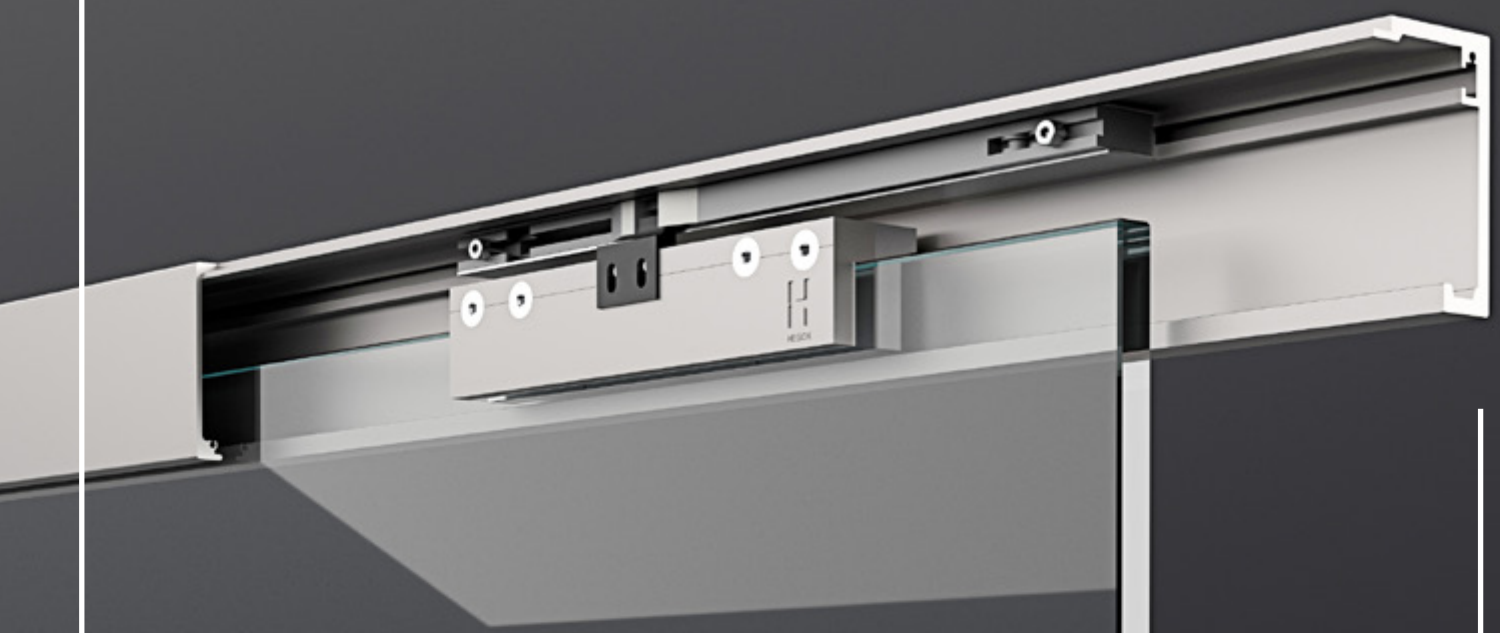


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ENJOY THE GLASS EXPERIENCE

versión

# 5.0

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Catálogo 5.0

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# Enjoy the GLASS experience




C/Reino Unido 25, P.I. Las Maromas
03160 Almoradí, Alicante (España)

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**8:30 - 14:00 / 15:00 - 18:00 Oficinas**
Office
**8:30 - 13:30 / 15:00 - 17:30 Almacén**
Warehouse

(+34) 966 928 979
644437941
pedidos@aramar.com
www.aramar.com


## ACCESO A TARIFA DE PRECIOS access to price list

- Registrándose en nuestra página web como usuario — Register on our website as user
- Enviando un correo electrónico — Send us an email

## ENVÍOS shipments

- Servicio 24 - 48 horas en Península — Service 24 - 48 hours in Peninsula
- Portes pagados para pedidos superiores a 250 € (+ I.V.A.) en Península — Paid charged for orders over € 250 (+ I.V.A.) in Peninsula
- Portes pagados para pedidos superiores a 400 € (+ I.V.A) en Islas Baleares — Paid charged for orders over € 400 (+ I.V.A) in the Balearic Islands
- Portes pagados para pedidos superiores a 1000 € en Islas Canarias — Paid charged for orders over € 1000 in Canary Islands
- Para pedidos urgentes los portes serán a cargo del cliente — Urgent orders, freight cost will be covered by the customer
- Portes a cargo del cliente en productos superiores a 3 m — Products over 3 meters length, freight cost will be covered by the customer.
- Para pedidos fuera de España se trabajará en términos FOB — Worldwide orders will be delivered under FOB incoterms

## RECEPCIÓN DE MERCANCÍAS merchandise reception

Antes de aceptar un envío, asegúrese de que el número de bultos es correcto.

En caso de observar anomalías, infórmenos inmediatamente y siga las siguientes instrucciones:

1. Renunciar al envío o indicar en el albarán de entrega de la agencia las incidencias.
2. Póngase en contacto con nosotros en el plazo máximo de 24 horas una vez recibida la mercancía.

Before accepting the shipment, make sure that the number of packages is correct.

In case you observe anomalies, inform us immediately and follow the instructions:

1. Refuse the shipment or indicate on the delivery note of the agency the incident.
2. Contact us within 24 hours after receiving the goods.

**MUY IMPORTANTE:**

- No cambiar el contenido de los paquetes.
- No utilizar los productos.
- Informarnos inmediatamente de los daños sufridos en la mercancía.
- Enviarnos por fax o e-mail, el albarán de la mercancía junto al recibido de la agencia.
- Recuerde que pasadas 24 horas desde la entrega de la mercancía las agencias de transporte no aceptan reclamaciones.

VERY IMPORTANT:

Do not change the content of the packages.
Do not use the products.
Immediately inform us of the damage suffered in the merchandise.
Send us the delivery note of the goods with the agency note by fax or e-mail.
Remember that after 24 hours from the delivery of the merchandise the transport agencies do not accept claims.

certified quality

# CALIDAD CERTIFICADA

## Compromiso, calidad y eficacia.

Commitment, quality and effectiveness



En Aramar contamos con el aval de Aenor, la certificadora con más experiencia de España, y en la actualidad poseemos la expedición de los Certificados de Calidad ISO9001 e IQnet Internacional lo cual nos ha otorgado la posibilidad de obtener nuestro propio departamento de calidad y atender las necesidades individuales de cada uno de nuestros clientes de una manera resolutiva y eficaz.

In Aramar we have the endorsement of Aenor, the most experienced certifier in Spain, and we currently have the ISO9001 and IQnet International Quality Certificates, which has given us the possibility to obtain our own quality department and attend the individual needs of each of our clients in a decisive and effective way.



AENOR

Certificado del
Sistema de Gestión de la Calidad

AENOR ER Empresa Registrada ISO 9001

ER-0750/2013

AENOR certifica que la organización

**ARAMAR-SUMINISTROS PARA EL VIDRIO, S.L.**

dispone de un sistema de gestión de la calidad conforme con la Norma ISO 9001:2015

para las actividades: Comercialización de accesorios, herramientas y maquinaria para la industria del vidrio plano.

que se realizan en: PI LAS MAROMAS, CL GRECIA, 15. 03160 - ALMORADI (ALICANTE)

Fecha de primera emisión: 2013-10-10
Fecha de última emisión: 2019-10-14
Fecha expiración último ciclo de certificación: 2019-10-10
Fecha de auditoría: 2019-10-07
Fecha de expiración: 2022-10-10

Rafael GARCÍA MEIRO
Director General

AENOR INTERNACIONAL S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com

IAF ENAC IQNet

Original Electrónico



IQNet
THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

*AENOR has issued an IQNet recognized certificate that the organization:*

***ARAMAR-SUMINISTROS PARA EL VIDRIO, S.L.***

***PI LAS MAROMAS, CL GRECIA, 15.***
***03160 - ALMORADI***
***(ALICANTE)***

*has implemented and maintains a*

***Quality Management System***

*for the following scope:*

***Marketing of accessories, tools and machinery for flat glass industry.***

*which fulfills the requirements of the following standard*

***ISO 9001:2015***

*First issued on:* ***2013-10-10*** *Last issued:* ***2019-10-14*** *Validity date:* ***2022-10-10***

*This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document*

*Registration Number:* ***ES-0750/2013***

IQNet AENOR

*Alex Stoichitoiu*
*President of IQNet*

*Rafael GARCÍA MEIRO*
*Chief Executive Officer*

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* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

Original Electronic Certificate

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# PICTOGRAMAS
PICTOGRAMS



PESO
weight


UNIDADES
pieces



DIÁMETRO
diameter


MATERIAL
material


VIDRIO MECANIZADO
tempered glass


GROSOR VIDRIO
glass thickness


DISTANCIA HOJA - HOJA
distance glass - glass


DISTANCIA VIDRIO - PARED
distance glass - wall


DISTANCIA HOJA - VIDRIO FIJO
distance glass - fix glass



INOX SATINADO
satin steel



BLANCO
white



PLATA BRILLO
polish silver



ANODIZADO PLATA
anodized silver



INOX BRILLO
polish stainless steel



CROMO BRILLO
polish crhome



NÍQUEL SATINADO
satin nickel



LATÓN PULIDO
old golden polish



MATE VELOUX
veloux matt



NEGRO BRILLO
polish black



NEGRO MATE
matt black

| | | |
|---|---|---|
| **D** | Dorado | Golden |
| **DB** | Dorado Brillo | Polish Golden |
| **DM** | Dorado Mate | Matt Golden |
| **OV** | Oro Viejo | Old Gold |
| **PM** | Plata Mate | Matt Silver |
| **ANT** | Antracita | Anthracite |
| **Ae** | Bronce | Bronze |

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GRUPO 1
group



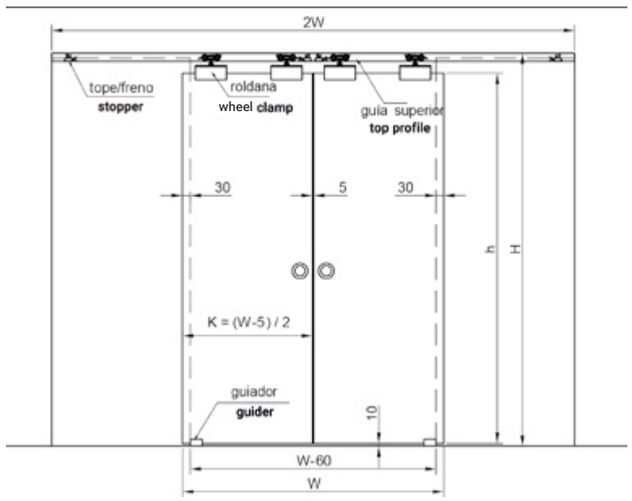
# Correderas Aéreas
sliding door

aramar

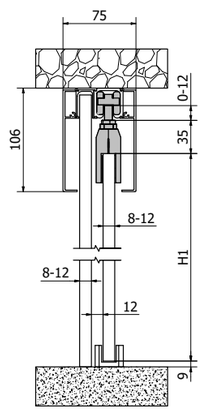



HEGOX Star destaca por su versatilidad. Está disponible para soportar distintos pesos: vidrios de 40, 80 y 120 kg. Además, esto conlleva que también se pueda adaptar a distintos grosores: 8, 10 y 12mm. La estética de la corredera no varía, el cambio principal es el juego de pinzas.
Además, gracias a sus guías superiores, permite la posibilidad de anclaje a pared o a techo. Los principales accesorios están fabricados en aluminio anodizado plata mate en busca de una estética versátil con unos acabados cuidados. Sin embargo, los tapes sí que están disponibles en otros acabados: blanco y plata brillo.

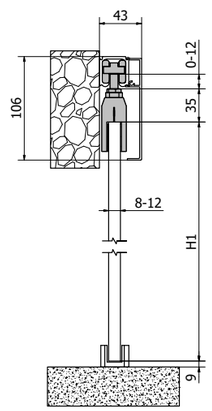
HEGOX Star stands out for its versatility. It is available for different door weight: glasses of 40, 80 and 120kg. Besides, it can be adapted to different glass thickness: 8, 10 and 12mm. Esthetically the sliding door system does not vary, the main change is in the fitting set to use.
Its top profile allows this system being installed on ceiling and wall. All the profiles are made of aluminum, however, the cover finish can be chosen between anodized silver, polish silver or white.




Instalación a techo
ceiling installation




Instalación a pared
wall installation









# GRUPO 1
## Correderas Aéreas

### JUEGO COMPLETO ACCESORIOS
FITTING SET

1080650



**40 Kg** Vidrio 8 -12 mm
40 kg Glass 8-12 mm

1080655



**80 Kg** Vidrio 8 -12 mm
80 kg Glass 8-12 mm

1080660



**120 Kg** Vidrio 10 -12 mm
120 kg Glass 10-12 mm

### JUEGO DE PINZAS ALUMINIO
CLAMPS SET ALUMINUM

NEW 1080651



**40 Kg** Vidrio 8 -12 mm
40 kg Glass 8-12 mm

1080656



**80 Kg** Vidrio 8 -12 mm
80 kg Glass 8-12 mm

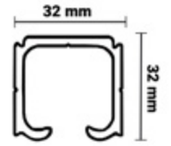
NEW 1080666



**120 Kg** Vidrio 10 -12 mm
120 kg Glass 10 -12 mm

### PERFIL SUPERIOR ALUMINIO
TOP PROFILE ALUMINUM

1080665 2000 mm
1080667 3000 mm
1080669 5000 mm

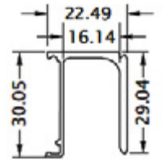





Para instalación a pared no es necesaria escuadra, se taladra el perfil
Wall installation does not required bracket, the profile is drilled straight to the wall.

### PERFIL VIDRIO FIJO ALUMINIO
FIX DOOR PROFILE ALUMINUM

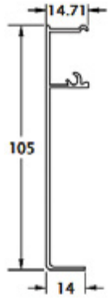
1080675 2000 mm
1080677 3000 mm
1080679 5000 mm






### TAPETA EMBELLECEDORA ALUMINIO
FRONT COVER ALUMINUM

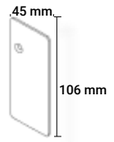
| | | |
|---|---|---|
| 1080670 | 2000 mm | AP |
| 1080673 | 3000 mm | AP |
| 1080674 | 5000 mm | AP |
| 1080671 | 2000 mm | PB |
| 1080682 | 3000 mm | PB |
| 1080686 | 2000 mm | BL |
| 1080687 | 3000 mm | BL |
| 1080688 | 5000 mm | BL |






### JUEGO TAPETAS LATERALES ALUMINIO
SIDE COVER SET ALUMINUM

1080663 AP



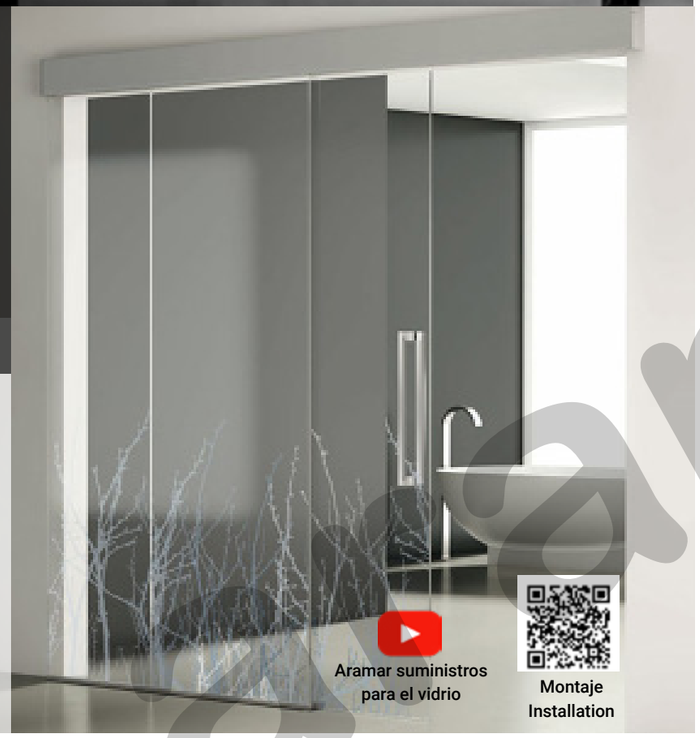






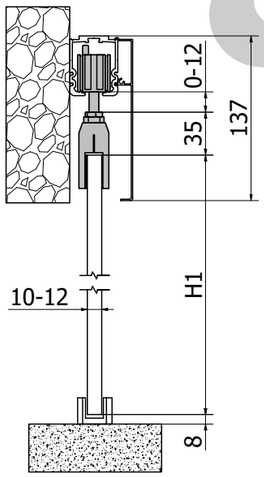
Teniendo una estética similar a la Hegox Star, esta corredera tiene el valor añadido del sistema de frenado SoftClosing, un frenado que suaviza el cierre ofreciendo un mayor servicio y mejor resultado.
Al igual que la Hegox Star, permite su anclaje tanto a pared como a techo. El freno se ubica al final de la guía, provocando el frenado de la hoja para reducir el impacto con el marco. Así, se consigue un frenado suave. Es ideal para su utilización en zonas con mucho tráfico, siendo capaz de soportar un peso de hasta 80kg y un grosor de vidrio de 10-12mm. Su acabado es anodizado plata.

With a similar esthethic as Hegox Star, this sliding door system provides the bonus of SoftClosing breaking system, a device that soften the closure offering greater service and better result.
As Hegox Star system, its top profile allows to be installed on ceiling and wall, SoftClosing device is place at the end of the profile in order to reduce the shock, and getting a soft closure.
It is ideal to be used in areas with a lot of transit, being able to support until 80kg door weight, and 10-12mm glass thickness. Its finish is aluminum anodized silver.



Aramar suministros para el vidrio

Montaje
Installation








# GRUPO 1
## Correderas Aéreas

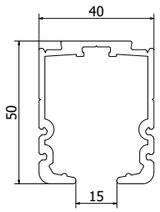
**JUEGO ACCESORIOS 80 Kg 10-12 mm**
FITTING SET 80 Kg 10-12 mm

1080800



**PERFIL SUPERIOR ALUMINIO**
TOP PROFILE ALUMINUM

1080810 2000 mm
1080812 3000 mm
1080814 5000 mm

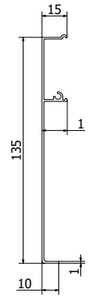




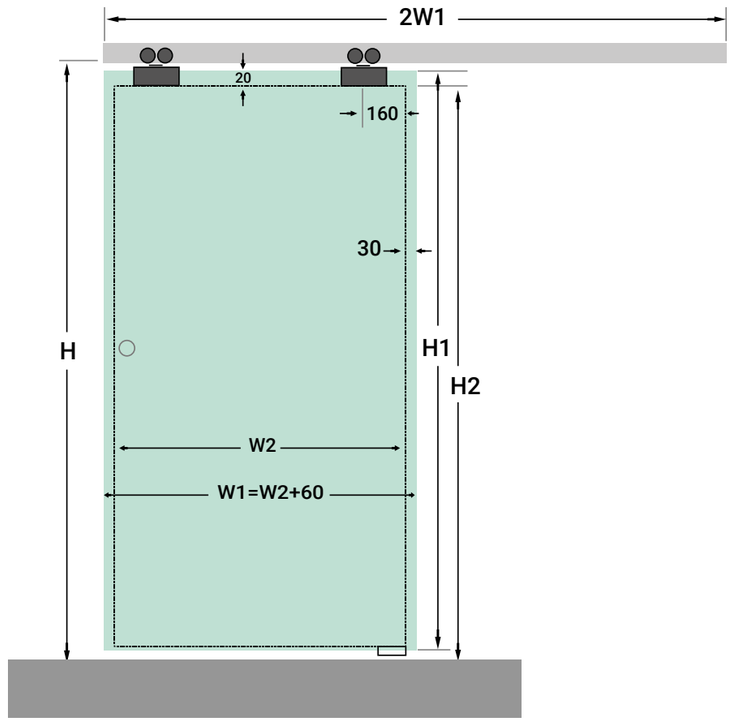

Para instalación a pared no es necesaria escuadra, se taladra el perfil
Wall installation does not required bracket, the profile is drilled straight to the wall.

**TAPETA EMBELLECEDORA ALUMINIO**
FRONT COVER ALUMINUM

1080820 2000 mm AP
1080822 3000 mm AP
1080824 5000 mm AP





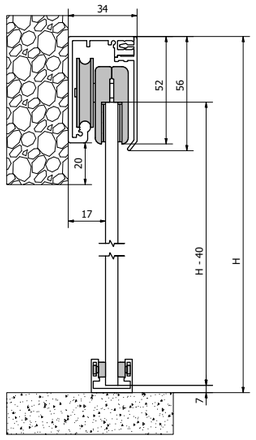



HEGOX Tois 60 al igual que otros modelos, permite su anclaje a pared o techo, ampliando así sus posibilidades de colocación en distintos entornos.
Hegox Tois 60 permite trabajar con cristales cuyo grosor sea de 6 a 8 mm, con un máximo de 60 kg de peso. Tiene la posibilidad de instalación de frenos adicionales en la parte inferior, buscando así un rendimiento óptimo en su funcionamiento.

HEGOX Tois 60 as other models of Hegox, it can be installed to wall or ceiling; it allows a wide choices of installation in different environments.
Hegox Tois 60 lets work with glass thickness from 6 to 8mm with a maximum of 60 kg weight. It has two stoppers in the profile, but also it has the possibility to add two bottom stoppers, that improve its efficiency.



Aramar suministros
para el vidrio




Tois 60





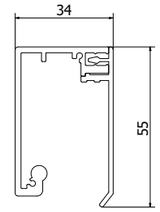
**JUEGO ACCESORIOS 60 Kg 6-8 mm**
FITTING SET 60 Kg 6-8 mm

1097009



**PERFIL SUPERIOR + TAPA ALUMINIO**
TOP PROFILE + COVER ALUMINUM

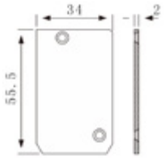
| | | | | |
|---|---|---|---|---|
| 1097022 | 2000 mm | Instalación a techo | Ceiling installation | AP |
| 1097035 | 3000 mm | Instalación a techo | Ceiling installation | AP |
| 1097016 | 4000 mm | Instalación a techo | Ceiling installation | AP |
| 1097005 | 2000 mm | Instalación a pared | Wall installation | AP |
| 1097012 | 3000 mm | Instalación a pared | Wall installation | AP |
| 1097095 | 4000 mm | Instalación a pared | Wall installation | AP |






**TAPETA LATERAL ALUMINIO**
SIDE COVER ALUMINUM

| | | | |
|---|---|---|---|
| 1097006 | Izquierda | Left | AP |
| 1097007 | Derecha | Right | AP |






**SOPORTE LATERAL PARED ALUMINIO**
END WALL PROFILE BRACKET ALUMINUM

| | | | |
|---|---|---|---|
| 1097210 | Izquierda | Left | AP |
| 1097212 | Derecha | Right | AP |





HEGOX®

# HEGOXFIX

systems for quality glass



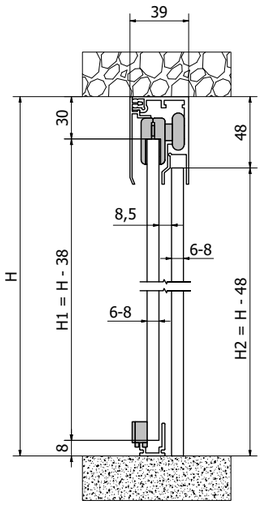
## HEGOX**FIX**

50-90 kg | 6-10 mm | AL | AP

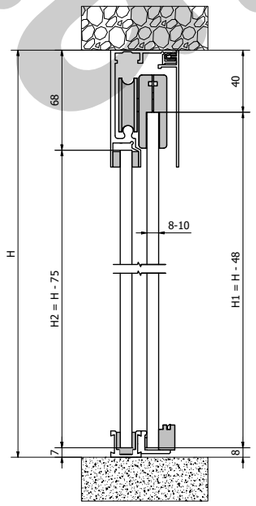


La Hegox Fix es una corredera muy utilizada en entornos de trabajo como oficinas u hoteles, en los que el tráfico de personas es continuo. Posee dos hojas de cristal, siendo una fija y la otra una corredera que permite la apertura.
El ancho del cristal puede ser de 6-10 mm y está disponible para soportar dos pesos distintos: 50 y 90 kg. La tapeta oculta sus accesorios, aportando así una estética limpia y uniforme a todo el perfil.

This sliding door system is widely used in environments such as offices or hotels. It is composed by a fix glass and a sliding door that allows the opening.
Glass thickness can be 6-10 mm and it is available for 50 and 90 kg. Clamps work inside the profile, so they are hidden, leaving a clean and unique esthetic.




FIX 50



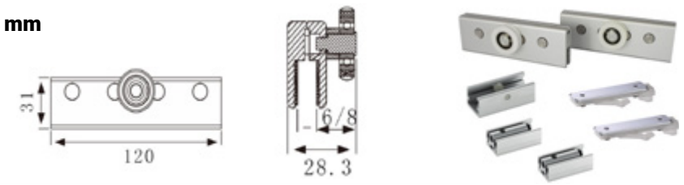

FIX 90





### JUEGO COMPLETO ACCESORIOS 50 kg 6-8 mm
FITTING SET 50kg 6-8mm

1097189




### PERFIL SUPERIOR VIDRIO FIJO + TAPA ALUMINIO
FIX DOOR PROFILE + COVER ALUMINUM

| | | | | |
|---|---|---|---|---|
| 1097187 | 2000 mm | Instalación a techo | Ceiling installation | **AP** |
| 1097188 | 2000 mm | Instalación a techo | Ceiling installation | **BL** |
| 1097197 | 3000 mm | Instalación a techo | Ceiling installation | **AP** |
| 1097205 | 4000 mm | Instalación a techo | Ceiling installation | **AP** |



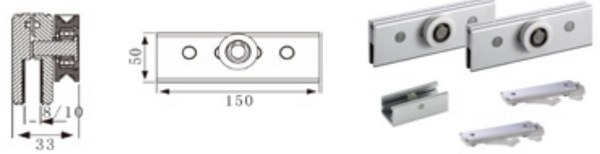

### TAPETA LATERAL ALUMINIO
SIDE COVER ALUMINUM

| | | | |
|---|---|---|---|
| 1097185 | **Izquierda** | Left | **AP** |
| 1097186 | **Derecha** | Right | **AP** |



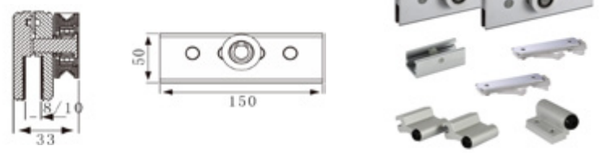

### JUEGO COMPLETO ACCESORIOS 90 kg 8-10 mm
FITTING SET 90 kg 8-10 mm

1097128



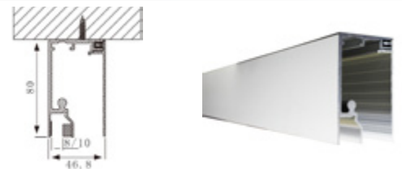

### JUEGO COMPLETO ACCESORIOS PERFIL INFERIOR 90 kg 8-10 mm
FITTING SET BOTTOM PROFILE 90 kg 8-10 mm

1097129



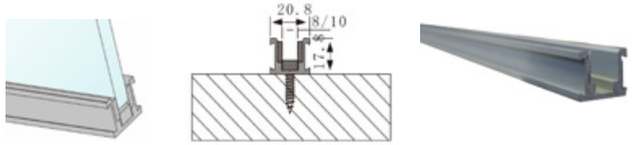

### PERFIL SUPERIOR VIDRIO FIJO + TAPA ALUMINIO
FIX DOOR PROFILE + COVER ALUMINUM

| | | | | |
|---|---|---|---|---|
| 1097126 | 2000 mm | Instalación a techo | Ceiling installation | **AP** |
| 1097136 | 3000 mm | Instalación a techo | Ceiling installation | **AP** |
| 1097146 | 4000 mm | Instalación a techo | Ceiling installation | **AP** |




### PERFIL INFERIOR ALUMINIO
BOTTOM PROFILE ALUMINUM

| | | |
|---|---|---|
| 1097179 | 1000 mm | **AP** |
| 1097169 | 1500 mm | **AP** |
| 1097159 | 2000 mm | **AP** |




### TAPA LATERAL ALUMINIO
SIDE COVER ALUMINUM

| | | | |
|---|---|---|---|
| 1097124 | **Izquierda** | Left | **AP** |
| 1097125 | **Derecha** | Right | **AP** |



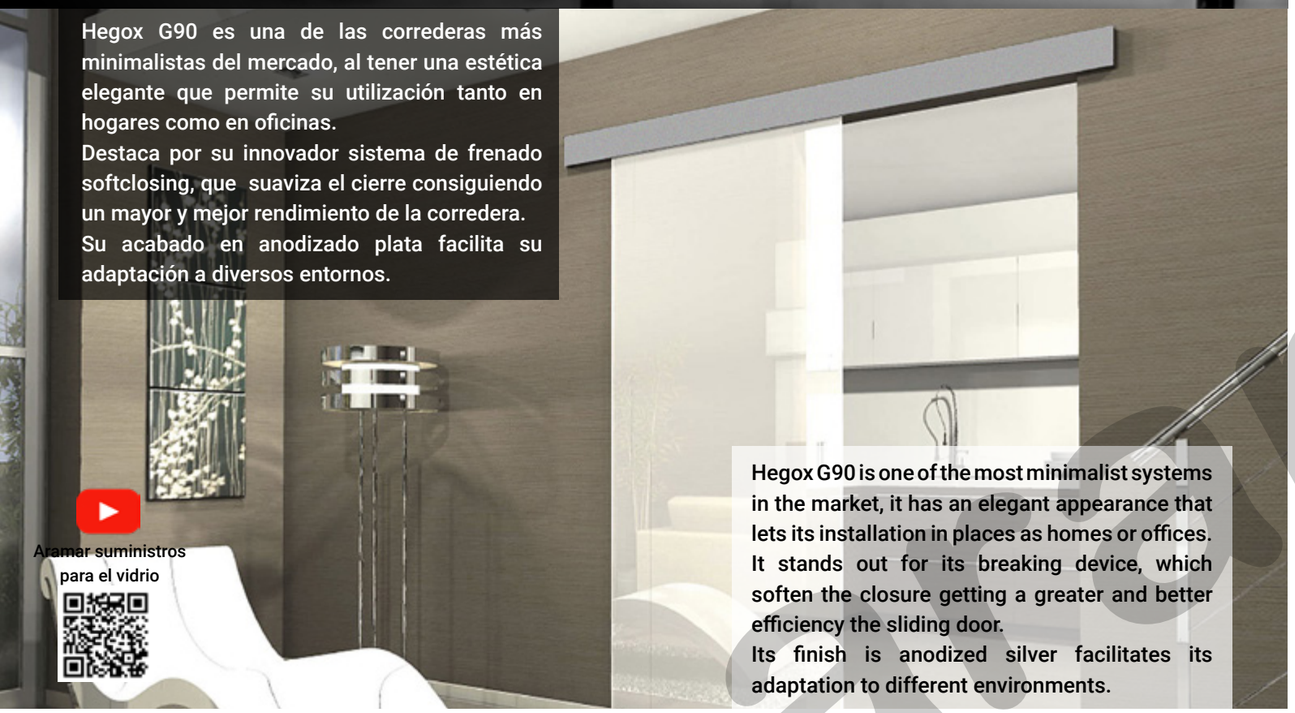
HEGOX®

# HEGOX G90
## systems for quality glass

# HEGOX**G90**
## SOFTCLOSING

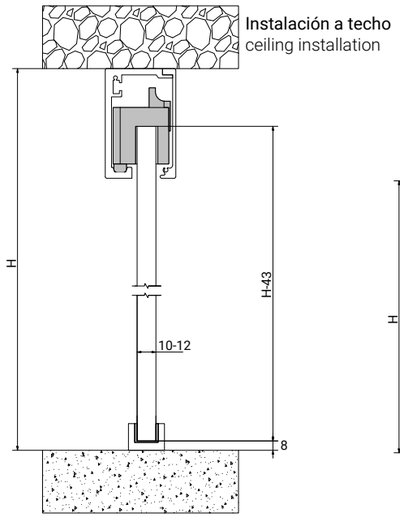
50-90 kg | 10-12 mm | AL | AP | 6 mm | 21 mm

Hegox G90 es una de las correderas más minimalistas del mercado, al tener una estética elegante que permite su utilización tanto en hogares como en oficinas.
Destaca por su innovador sistema de frenado softclosing, que suaviza el cierre consiguiendo un mayor y mejor rendimiento de la corredera.
Su acabado en anodizado plata facilita su adaptación a diversos entornos.

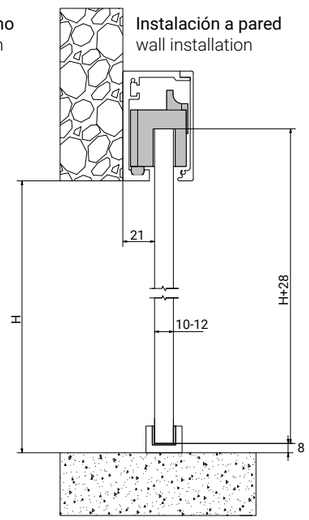


Aramar suministros para el vidrio

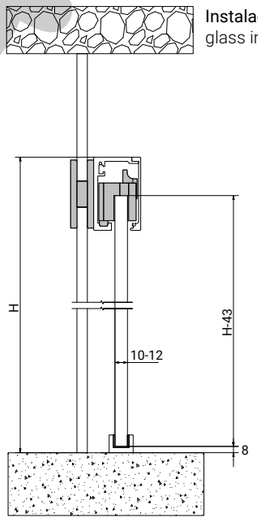
Hegox G90 is one of the most minimalist systems in the market, it has an elegant appearance that lets its installation in places as homes or offices.
It stands out for its breaking device, which soften the closure getting a greater and better efficiency the sliding door.
Its finish is anodized silver facilitates its adaptation to different environments.



Instalación a techo
ceiling installation



Instalación a pared
wall installation



Instalación a vidrio
glass installation





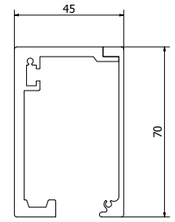
**JUEGO COMPLETO ACCESORIOS 10-12 mm**
FITTING SET 10-12 mm

| | | |
|---|---|---|
| 1097300 | **90 Kg** | Con soft closing (sistema de frenado) incorporado |
| 1097340 | **50 Kg** | Opción vidrio 8 mm bajo pedido |
| | | With soft closing device included |
| | | Option 8 mm glass under request |



**PERFIL SUPERIOR + TAPA 90 Kg ALUMINIO ANODIZADO PLATA**
TOP PROFILE + COVER ALUMINUM ANODIZED SILVER

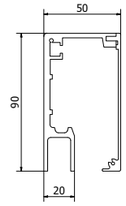
| | | | |
|---|---|---|---|
| 1097306 | **2000 mm** | Instalación a techo | Ceiling installation |
| 1097307 | **3000 mm** | Instalación a techo | Ceiling installation |
| 1097328 | **4000 mm** | Instalación a techo | Ceiling installation |
| 1097324 | **2000 mm** | Instalación a pared | Wall installation |
| 1097325 | **3000 mm** | Instalación a pared | Wall installation |
| 1097329 | **4000 mm** | Instalación a pared | Wall installation |






**PERFIL SUPERIOR VIDRIO FIJO + TAPA 90 Kg ALUMINIO ANODIZADO PLATA**
FIX DOOR PROFILE + COVER ALUMINUM ANODIZED SILVER

| | |
|---|---|
| 1097313 | **2000 mm** |
| 1097318 | **3000 mm** |
| 1097330 | **4000 mm** |






**PERFIL TAPETA RANURA VIDRIO FIJO ALUMINIO ANODIZADO PLATA**
SLOT COVER FIX DOOR PROFILE ALUMINUM ANODIZED SILVER

| | |
|---|---|
| 1097309 | **1000 mm** |
| 1097331 | **2000 mm** |
| 1097332 | **3000 mm** |



**TAPETA LATERAL ALUMINIO ANODIZADO PLATA**
SIDE COVER ALUMINUM ANODIZED SILVER

| | | |
|---|---|---|
| 1097311 | **Izquierda** | Left |
| 1097312 | **Derecha** | Right |



**TAPETA LATERAL HOJA Y FIJO ALUMINIO ANODIZADO PLATA**
SIDE COVER FIX DOOR PROFILE ALUMINUM ANODIZED SILVER

| | | |
|---|---|---|
| 1097322 | **Izquierda** | Left |
| 1097323 | **Derecha** | Right |



**SOPORTE AUTOPORTANTE PERFIL ANODIZADO PLATA**
END WALL PROFILE BRACKET ALUMINUM ANODIZED SILVER

| | | |
|---|---|---|
| 1097326 | **Izquierda** | Left |
| 1097327 | **Derecha** | Right |

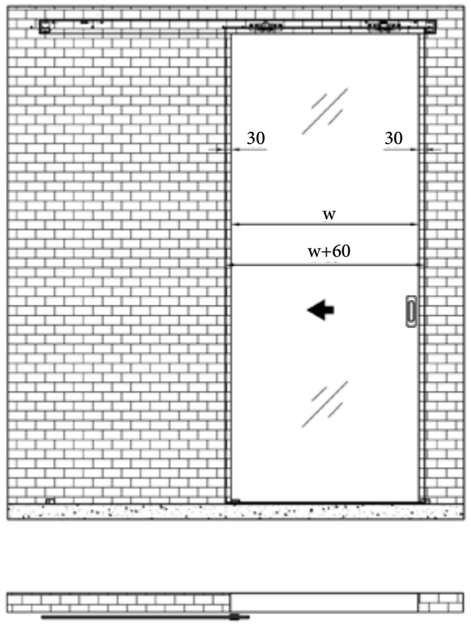
* Para hojas de peso máximo 50 kg
Maximum weight 50kg

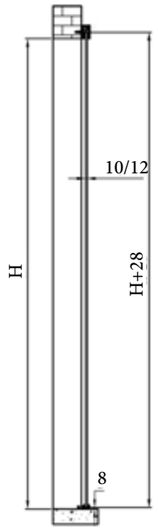
* Instalación Hoja + Fijo
Fix + sliding door installation



aramar

## MONTAJE A PARED Wall installation

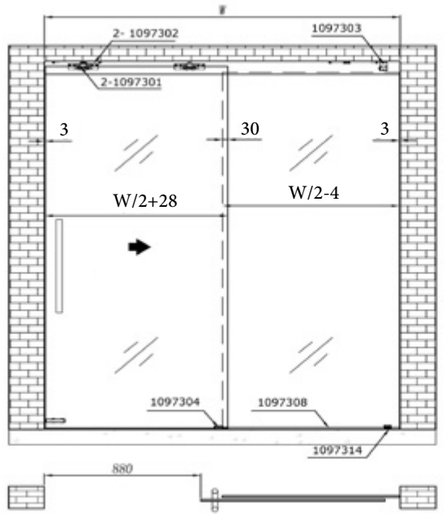


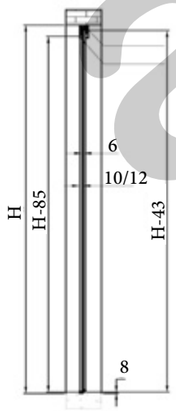




Ancho del vidrio: W+60
Glass width

Alto del vidrio: H+28
Glass height

## MONTAJE A TECHO CON FIJO Ceiling installation with fix glass + sliding door




Ancho hoja corredera: W/2+28
Sliding door width

Alto hoja corredera: H-43
Sliding door height

Ancho hoja fija: W/2-4
fix glass width

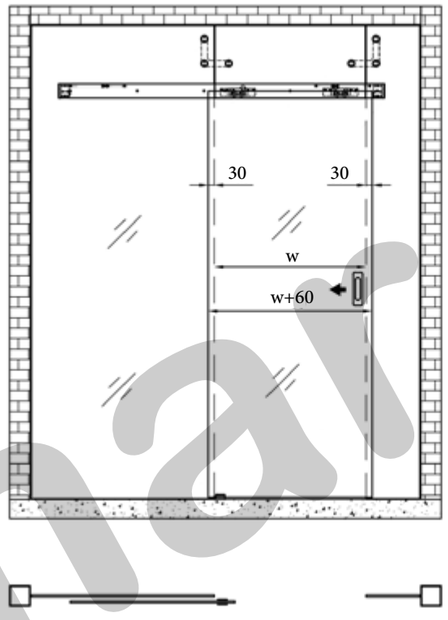
Alto hoja fija: H-85
fix glass height

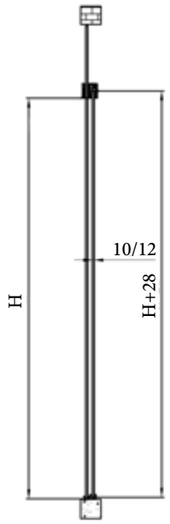


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## MONTAJE A VIDRIO Glass installation

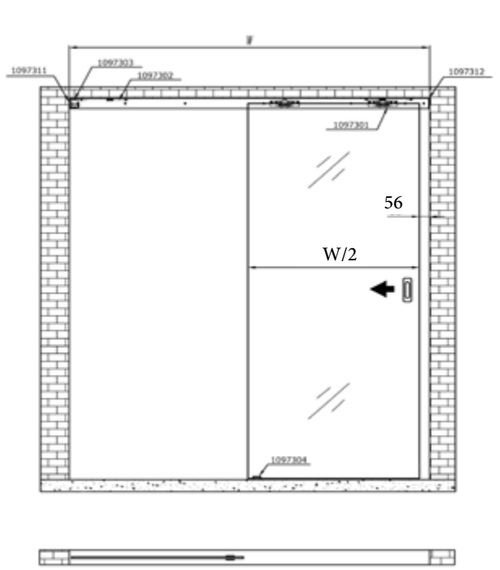


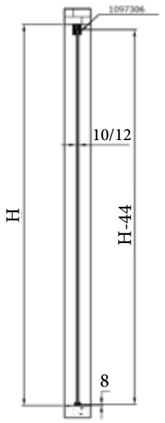




Ancho del vidrio: W+60
Glass width

Alto del vidrio: H+28
Glass height

## MONTAJE A TECHO HOJA CORREDERA Ceiling installation sliding door.




Ancho de la hoja: W/2
Glass width

Altura de la hoja: H-44
Glass height

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# HEGOXCHEIS

systems for quality glass

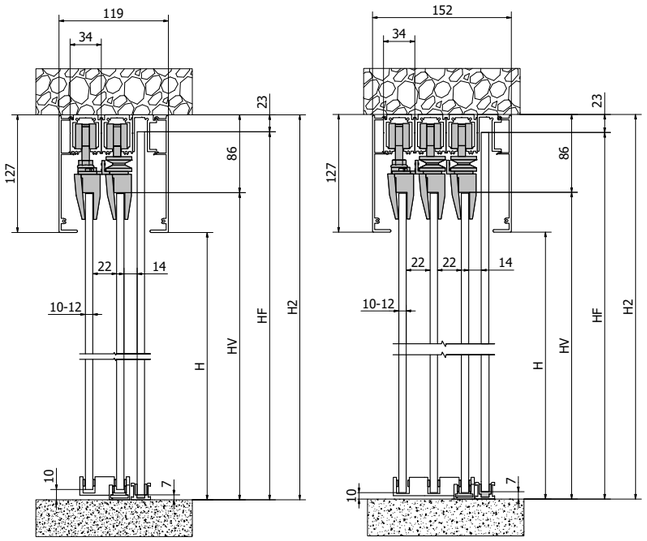
## HEGOX**CHEIS**

90 kg | 10-12 mm | AL | AP | 22 mm | 14 mm

**Hegox Cheis es un sistema de puertas correderas telescópicas. Por eso, con este sistema podrá contar con la cantidad de hojas de vidrio que necesite (máximo de 3 + 1 fijo) de acuerdo a sus necesidades. Es ideal para zonas en las que se requiera la ampliación del espacio, ya que al abrirla se deja el paso totalmente liberado.**

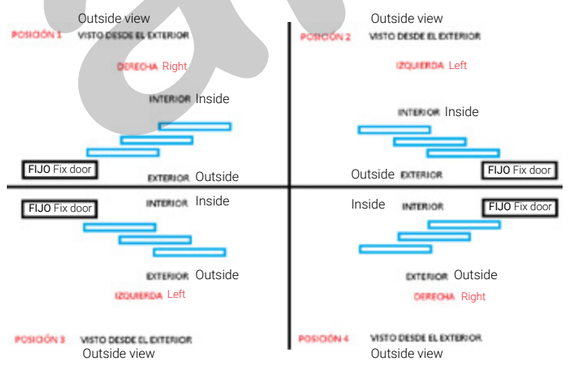
**Hegox Cheis is a telescopic system, this means that when you close/open the first doors, this is followed by the others doors that compose the system. With Hegox Cheis, we can adapt the spaces to our needs, even installing 3 sliding doors + 1 fix door. It is ideal for spaces that requires a completely free path.**

Aramar suministros para el vidrio










Ancho mínimo por hoja minimum door width 600 mm
Ancho máximo por hoja maximum door width 1000 mm

H2=H+127
HF=H2-23-7
HV=H2-86-10





**JUEGO COMPLETO ACCESORIOS 2 HOJAS 10-12mm**
FITTING SET 90 kg 10 -12 mm 2 DOORS

**1097460** **Derecha** Right
**1097465** **Izquierda** Left



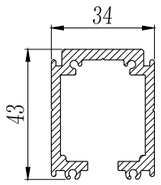
**JUEGO COMPLETO ACCESORIOS 3 HOJAS 10-12 mm**
FITTING SET 90 kg 10 -12mm 3 DOORS

**1097475** **Derecha** Right
**1097480** **Izquierda** Left



**PERFIL SUPERIOR ALUMINIO**
TOP PROFILE ALUMINUM

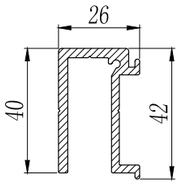
**1097486** 2000 mm
**1097487** 3000 mm
**1097488** 5000 mm






**PERFIL VIDRIO FIJO ALUMINIO**
FIX DOOR PROFILE ALUMINUM

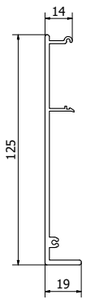
**1097481** 2000 mm
**1097482** 3000 mm
**1097483** 5000 mm






**TAPETA EMBELLECEDORA ALUMINIO ANODIZADO PLATA**
FRONT COVER ALUMINUM ANODIZED SILVER

**1097476** 2000 mm
**1097477** 3000 mm
**1097478** 5000 mm






HEGOX®

# HEGOXINOX

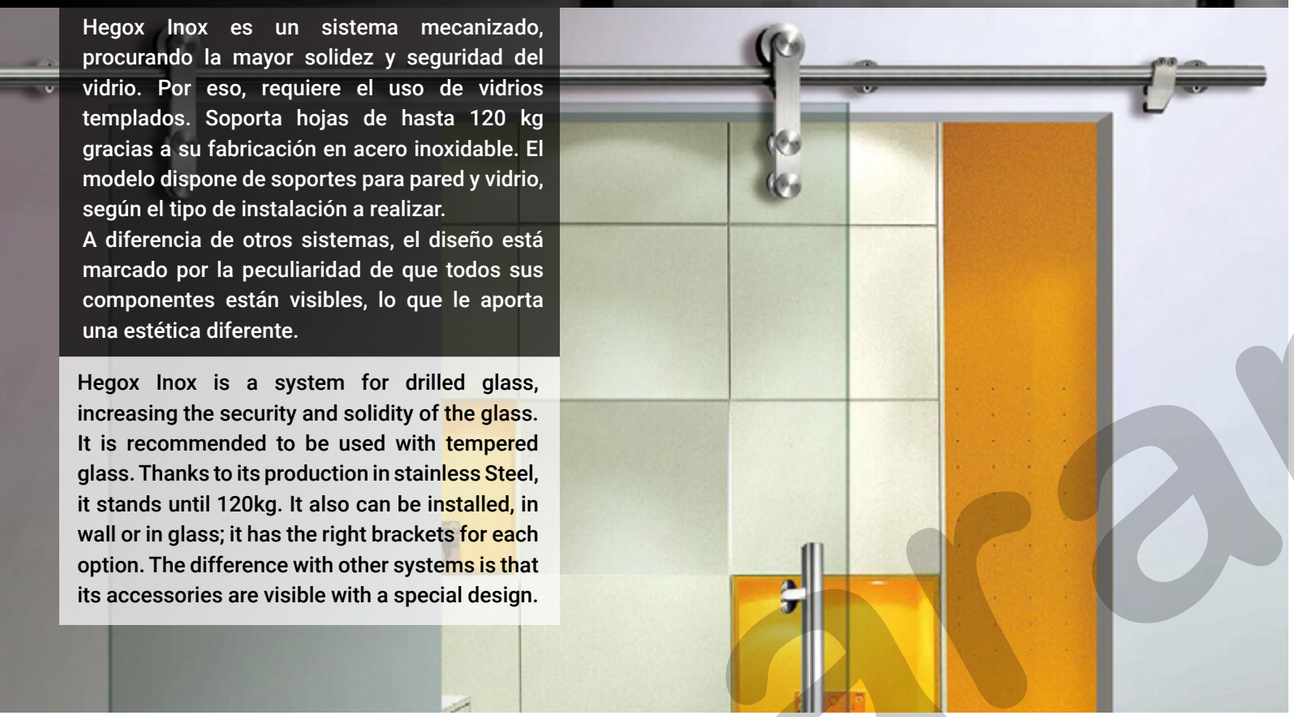
systems for quality glass

## HEGOX**INOX**

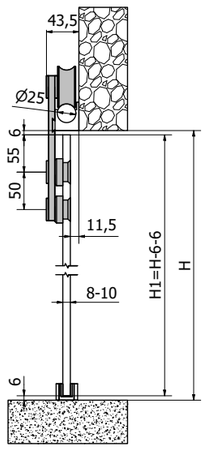
120 kg | 10-12 mm | AISI 304 | 25 mm

Hegox Inox es un sistema mecanizado, procurando la mayor solidez y seguridad del vidrio. Por eso, requiere el uso de vidrios templados. Soporta hojas de hasta 120 kg gracias a su fabricación en acero inoxidable. El modelo dispone de soportes para pared y vidrio, según el tipo de instalación a realizar.
A diferencia de otros sistemas, el diseño está marcado por la peculiaridad de que todos sus componentes están visibles, lo que le aporta una estética diferente.

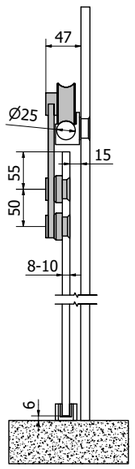
Hegox Inox is a system for drilled glass, increasing the security and solidity of the glass. It is recommended to be used with tempered glass. Thanks to its production in stainless Steel, it stands until 120kg. It also can be installed, in wall or in glass; it has the right brackets for each option. The difference with other systems is that its accessories are visible with a special design.

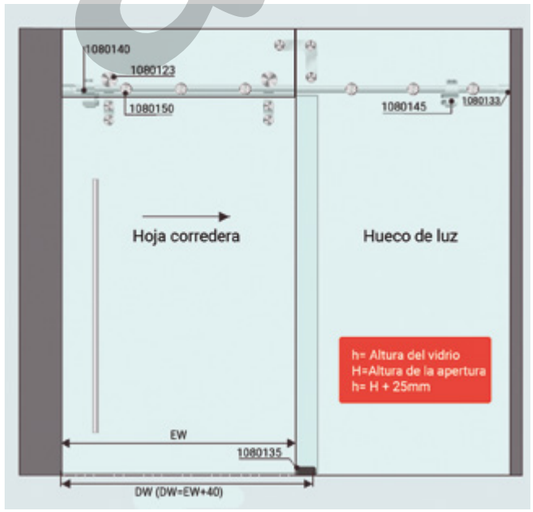


Instalación a pared
wall installation



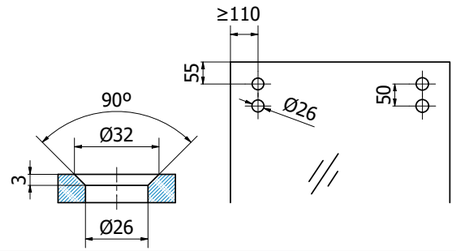

Instalación a vidrio
glass installation




**JUEGO COMPLETO ACCESORIOS 120 kg 10-12 mm**
FITTING SET 120 kg 10-12 mm

**1080110**






**PERFIL SUPERIOR TUBO Ø 25 mm ACERO IS**
TOP PROFILE TUBE Ø 25 mm STEEL SSS

**1080160** 2000 mm
**1080162** 3000 mm
**1080164** 4000 mm



**SOPORTE TUBO-PARED ACERO IS**
WALL-TUBE SUPPORT STEEL SSS

**1080150**



**SOPORTE TUBO-VIDRIO ACERO IS**
GLASS-TUBE SUPPORT STEEL SSS

**1080155**



**SOPORTE LATERAL TUBO-PARED ACERO IS**
SIDE WALL-TUBE SUPPORT STEEL SSS

**1080130**



**TAPETA LATERAL ACERO IS**
SIDE COVER STEEL SSS

**1080133**



**TOPE PERFIL ACERO IS**
PROFILE STOPPER STEEL SSS

**1080140** **Izquierda** Left
**1080145** **Derecha** Right

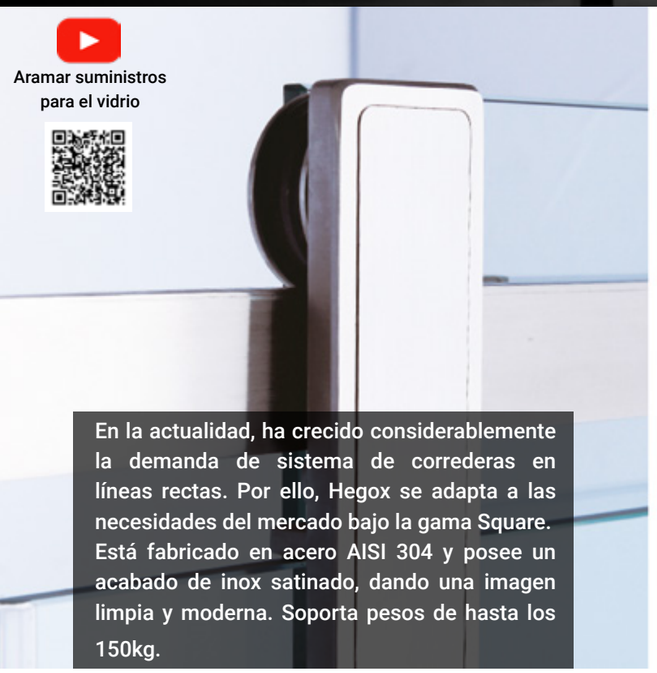


HEGOX®

# HEGOXINOX
systems for quality glass

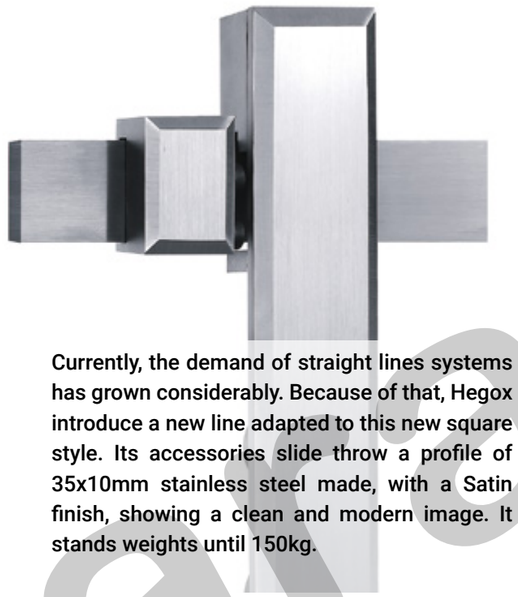
## HEGOXINOX SQUARE

Kg 60/150 kg | 8-12 mm | AISI 304 | 15



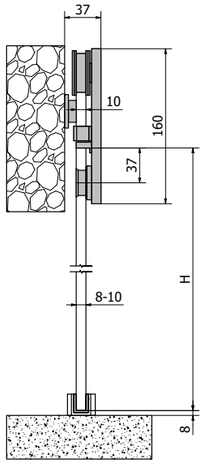
Aramar suministros para el vidrio

En la actualidad, ha crecido considerablemente la demanda de sistema de correderas en líneas rectas. Por ello, Hegox se adapta a las necesidades del mercado bajo la gama Square. Está fabricado en acero AISI 304 y posee un acabado de inox satinado, dando una imagen limpia y moderna. Soporta pesos de hasta los 150kg.

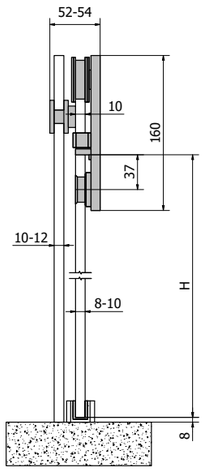


Currently, the demand of straight lines systems has grown considerably. Because of that, Hegox introduce a new line adapted to this new square style. Its accessories slide throw a profile of 35x10mm stainless steel made, with a Satin finish, showing a clean and modern image. It stands weights until 150kg.

Instalación a pared
wall installation

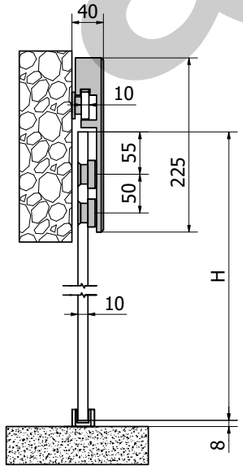



Instalación a vidrio
glass installation

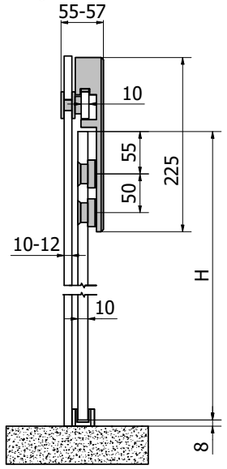



**INOX SQUARE 60kg**

Instalación a pared
wall installation




Instalación a vidrio
glass installation

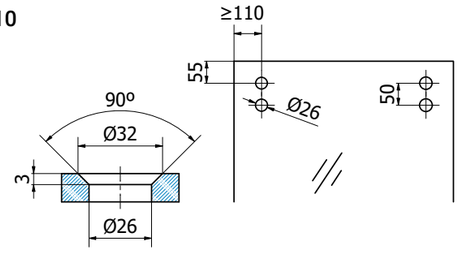


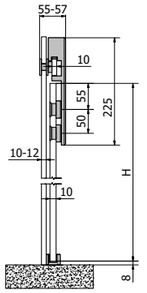

**INOX SQUARE 120kg**



### JUEGO COMPLETO ACCESORIOS 150 kg 10-12 mm
FITTING SET 150 kg 10-12 mm

**1098110**

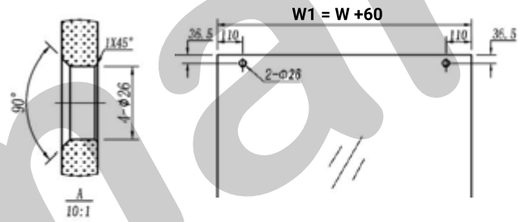


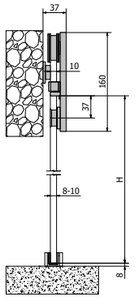






### JUEGO COMPLETO ACCESORIOS 60 kg 8-10 mm
FITTING SET 60 kg 8-10 mm

**1098120**

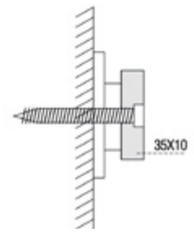





### PERFIL SUPERIOR 35 x 10 mm ACERO IS
TOP PROFILE 35 x 10 mm STEEL SSS

**1098115** 2000 mm
**1098116** 3000 mm
**1098117** 5000 mm



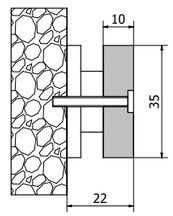



### SOPORTE ACERO IS
SUPPORT STEEL SSS

**Pared-Perfil**
wall-profile

**1098105**

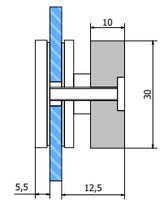





**Vidrio-Perfil**
Glass-profile

**1098106**





# HEGOXT SQUARE

systems for quality glass

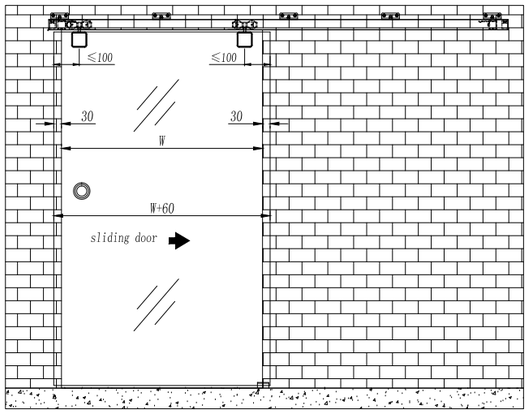
HEGOX®

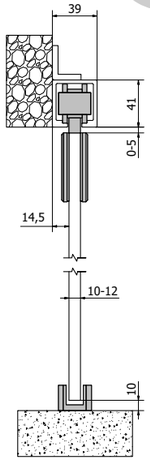
## HEGOX**T SQUARE**

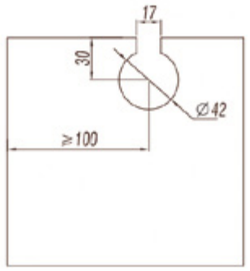
90 kg | 10-12 mm | AL

Siguiendo la línea de Hegox Star, donde las pinzas corren por debajo del perfil, esta corredera con estética cuadrada, dejará a la pinza vista. Soporta hasta 90 kg y requiere de la utilización de vidrio templado, al necesitar realizar muescas en el mismo. El grosor de vidrio debe estar entre los 10-12 mm.
La estética, elegante y minimalista, se ve reforzada por un acabado en anodizado plata, que le aporta la sofisticación que refleja las principales características de este sistema.

In the same line as Hegox Star, where the clamps are seen and the wheels Slide throw a small profile, Hegox T Square introduces a straight lines aesthetic, because of that it is not needed a cover for the clamps. It stands 90 kg and 10-12 mm glass thickness per door. Tempered glass has to be used, because the glass is drilled.
The elegant and minimalist aesthetic it is strengthen by its finish in anodized silver, which gives sophistication, one of the main feature of the system.







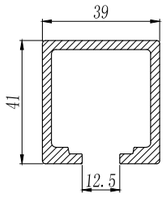

**JUEGO COMPLETO ACCESORIOS 90 Kg 10-12 mm**
FITTING SET 90 kg 10-12 mm

1098010



**PERFIL SUPERIOR ALUMINIO ANODIZADO PLATA**
TOP PROFILE ALUMINUM ANODIZED SILVER

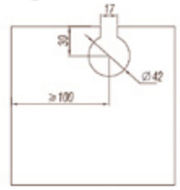
1098015 2000 mm
1098016 3000 mm
1098018 5000 mm

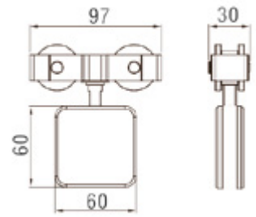





**PINZA/RODANA 90 kg 10-12 mm ACERO IS**
CLAMP/WHEEL 90 kg 10-12 mm STEEL SSS

1098001






**TOPE PERFIL 90 kg ALUMINIO**
PROFILE STOPPER 90 kg ALUMINUM

1098002



**TAPETA LATERAL PLASTICO NEGRO**
SIDE COVER BLACK PLASTIC

1098003



**ESCUADRA PERFIL SUPERIOR ACERO**
FRAMING SQUARE TOP PROFILE STEEL

1098004 **Número de escuadras recomendadas**
Recommended number of framing squares

**5 x 2000 mm**
**7 x 3000 mm**
**9 x 5000 mm**



# HEGOX T/T
## systems for quality glass

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HEGOX **T/T**

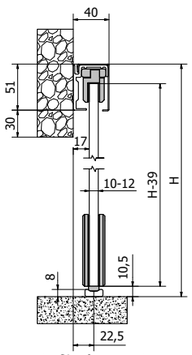
100 kg | 10-12 mm | AISI 304 | IS | 17 mm



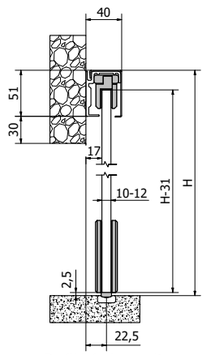
En ocasiones, el peso del cristal es tan importante, que es necesario asegurar la puerta corredera al suelo. Se da especialmente cuando la pared no está preparada para soportar grandes pesos.
Por ello, en esta corredera el cristal se desplaza por el suelo, dejando totalmente descargada la pared. El vidrio es mecanizado y puede tener un grosor entre 10-12 mm. El acabado de inox satinado le da sofisticación y elegancia.

Sometimes, the weight of the glass is such important that is necessary to ensure the sliding door to the floor, especially when the wall is not ready to stand big weights.
Because of that, this sliding system works with a bottom profile, leaving the wall with just a guider. Glass thickness can be 10-12 mm, and the door has a notch to ensure the working system. Its finish is satin stainless steel, which gives sophistications and elegance.

**HEGOX T/T**
SQUARE

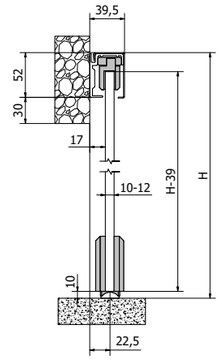



Perfil inferior visto
Seen bottom profile




Perfil inferior oculto
Hidden bottom profile

**HEGOX T/T**
REDONDO



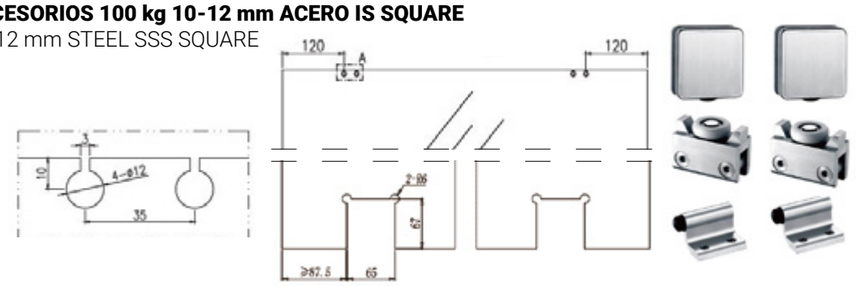

Perfil inferior visto
Seen bottom profile





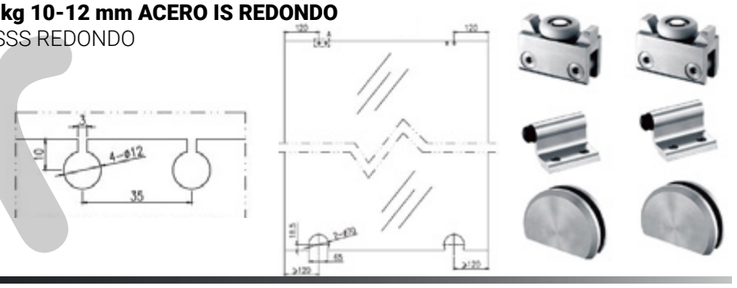
**JUEGO COMPLETO ACCESORIOS 100 kg 10-12 mm ACERO IS SQUARE**
FITTING SET 100 kg 10-12 mm STEEL SSS SQUARE

**1098510**



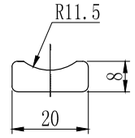

**JUEGO COMPLETO ACCESORIOS 100 kg 10-12 mm ACERO IS REDONDO**
FITTING SET 100 kg 10-12 mm STEEL SSS REDONDO

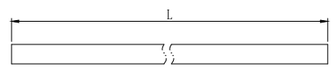
**1098550**




**PERFIL INFERIOR ACERO AISI304 IS SQUARE**
BOTTOM PROFILE STEEL AISI304 SSS SQUARE

**1098520** 2000 mm
**1098522** 3000 mm
NEW **1098523** 4000 mm
**1098524** 5000 mm

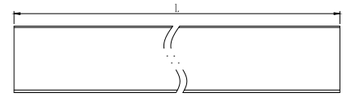


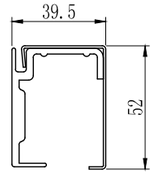






**PERFIL SUPERIOR GUIADOR AISI 304 IS**
TOP GUIDER PROFILE AISI 304 IS

**1098525** 2000 mm
**1098527** 3000 mm
NEW **1098528** 4000 mm

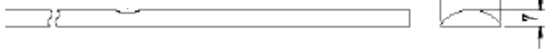





**PERFIL INFERIOR ACERO AISI 304 IS REDONDO**
BOTTOM PROFILE STEEL AISI 304 SSS REDONDO

**1098530** 2000 mm
**1098532** 3000 mm
NEW **1098533** 4000 mm
**1098534** 5000 mm






**TAPETA LATERAL ACERO IS**
SIDE COVER STEEL SSS HEGOX T/T SQUARE

**1098504**



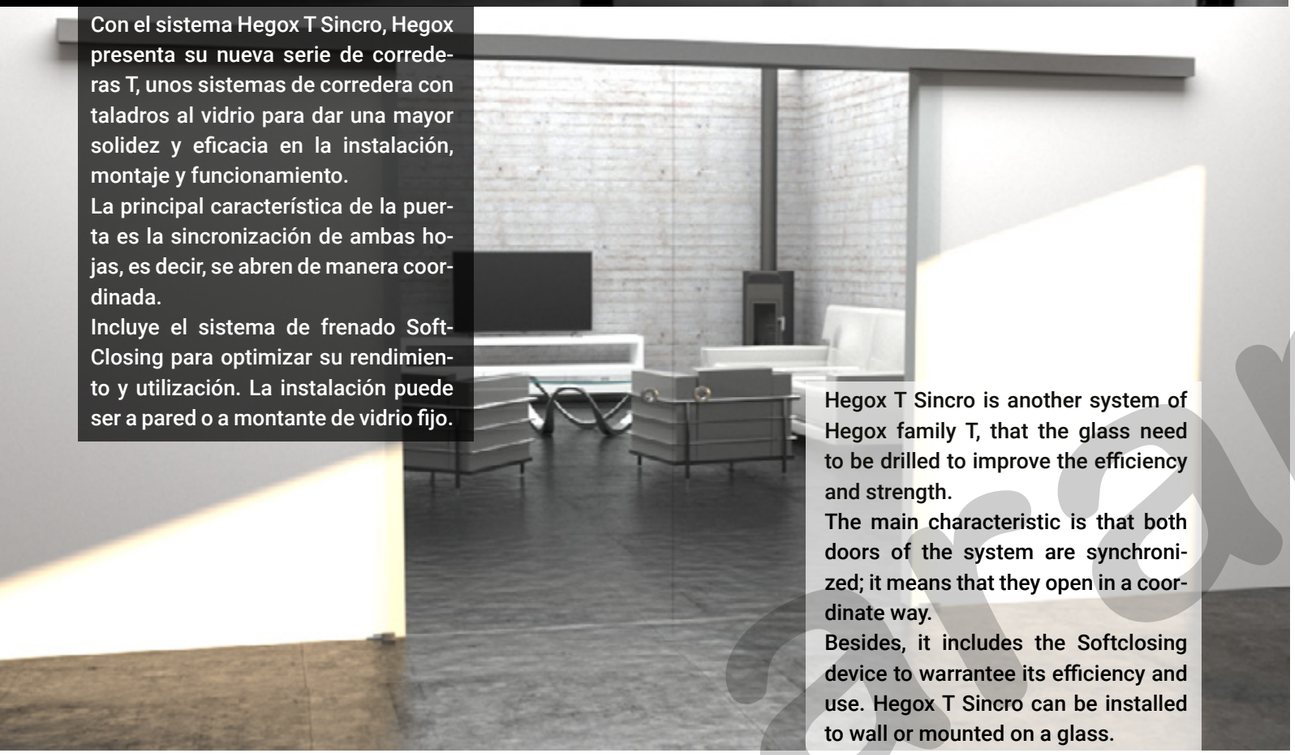
# HEGOXT SINCRO

systems for quality glass

HEGOX®

## HEGOX**T SINCRO**

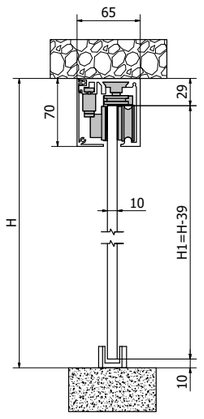
60 kg | 10-12 mm | AL | 17 mm



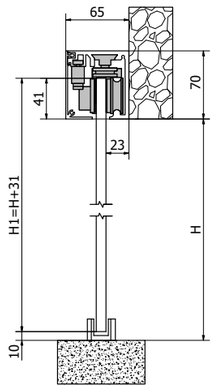
Con el sistema Hegox T Sincro, Hegox presenta su nueva serie de correderas T, unos sistemas de corredera con taladros al vidrio para dar una mayor solidez y eficacia en la instalación, montaje y funcionamiento.
La principal característica de la puerta es la sincronización de ambas hojas, es decir, se abren de manera coordinada.
Incluye el sistema de frenado Soft-Closing para optimizar su rendimiento y utilización. La instalación puede ser a pared o a montante de vidrio fijo.

Hegox T Sincro is another system of Hegox family T, that the glass need to be drilled to improve the efficiency and strength.
The main characteristic is that both doors of the system are synchronized; it means that they open in a coordinate way.
Besides, it includes the Softclosing device to warrantee its efficiency and use. Hegox T Sincro can be installed to wall or mounted on a glass.

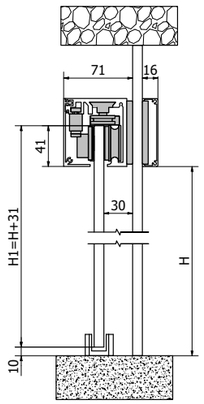
INSTALACIÓN A TECHO




INSTALACIÓN A PARED




INSTALACIÓN A VIDRIO

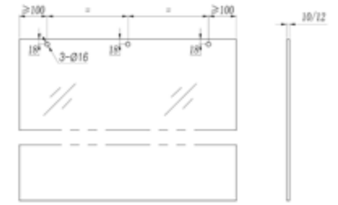







**JUEGO COMPLETO ACCESORIOS 60 kg 10-12 mm SENCILLO**
FITTING SET 60 kg 10-12 mm SINGLE

**1098300**





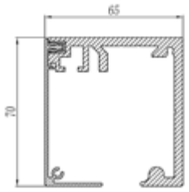

**JUEGO COMPLETO ACCESORIOS 60 kg 10-12 mm DOBLE**
FITTING SET 60 kg 10-12 mm DOUBLE

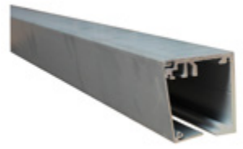
**1098340**



**PERFIL SUPERIOR + TAPA ALUMINIO ANODIZADO PLATA**
TOP PROFILE + COVER ALUMINUM ANODIZED SILVER

**1098320** 2000 mm
**1098322** 3000 mm
**1098325** 5000 mm



**TAPE EMBELLECEDOR VIDRIO MONTANTE ALUMINIO ANODIZADO PLATA**
FRONT COVER MOUNTED GLASS ALUMINUM ANODIZED SILVER

**1098330** 2000 mm
**1098332** 3000 mm
**1098335** 5000 mm






**TAPETA LATERAL VIDRIO MONTANTE PLÁSTICO NEGRO**
SIDE COVER MOUNTED GLASS BLACK PLASTIC

**1098311**



**TAPETA LATERAL PLÁSTICO NEGRO**
SIDE COVER BLACK PLASTIC

**1098307** **Izquierda** Left
**1098308** **Derecha** Right



**SOPORTE PERFIL-VIDRIO PLÁSTICO NEGRO**
GLASS-PROFILE SUPPORT BLACK PLASTIC

**1098312** **Número de soportes recomendados**
Recommended number of supports

**5 x 2000 mm - 7 x 3000 mm - 9 x 5000 mm**



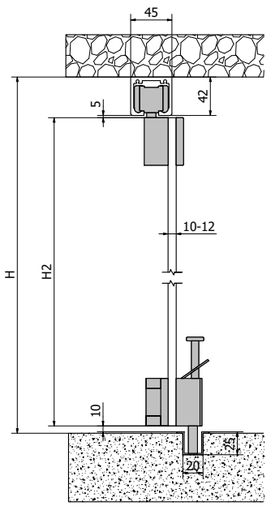


# HEGOX G60
## systems for quality glass

## HEGOX **G60 CURTAINS**

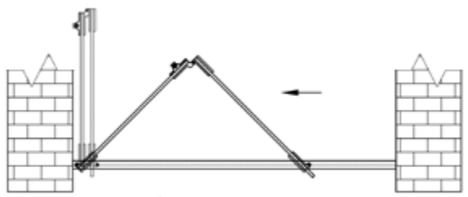
60 kg | 10-12 mm | AL

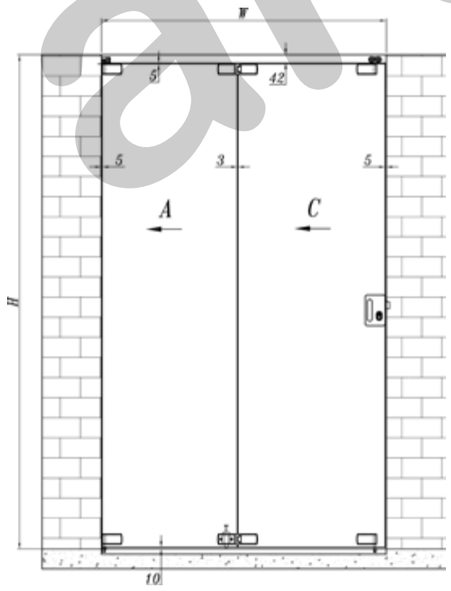





La elegancia, el diseño y la practicidad reunidas en un mismo sistema de puerta corredera. La Hegox G-60 es un sistema de cortina de cristal para hojas plegables de hasta 60 kg. El funcionamiento se basa en la agrupación de las hojas con su apertura. Su perfil anodizado plata refuerza su diseño elegante, y permite ubicarla en diversos entornos estéticos.

Elegancy, design and practicality are joined in just one system. Hegox G-60 is a glass curtain system of folding doors for 60 kg capacity each door. Its top profile with an anodized silver finish gets to be an elegant design of this system.










# GRUPO 1
## Correderas Aéreas

**JUEGO COMPLETO ACCESORIOS 60 kg 10-12 mm 2 HOJAS**
FITTING SET 60 kg 10-12 mm 2 DOORS

**1097500** **Derecha** Right
**1097505** **Izquierda** Left



**JUEGO COMPLETO ACCESORIOS 60 kg 10-12 mm 2+2 HOJAS**
FITTING SET 60 kg 10-12 mm 2+2 DOORS

**1097510**



**JUEGO COMPLETO ACCESORIOS 60 kg 10-12 mm 4 HOJAS**
FITTING SET 60 kg 10-12 mm 4 DOORS

**1097515** **Derecha** Right
**1097520** **Izquierda** Left



**JUEGO COMPLETO ACCESORIOS 60 kg 10-12 mm 4+4 HOJAS**
FITTING SET 60 kg 10-12 mm 4+4 DOORS

**1097525**



NEW
**JUEGO COMPLETO ACCESORIOS 60 kg 10-12 mm 6 HOJAS**
FITTING SET 60 kg 10-12 mm 6 DOORS

**1097530** **Izquierda** Left
**1097535** **Derecha** Right



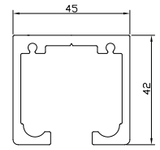
NEW
**JUEGO COMPLETO ACCESORIOS 60 kg 10-12 mm**
FITTING SET 60 kg 10-12 mm

**1097540** **4 Izquierda** Left **6 Derecha** Right
**1097545** **6 Izquierda** Left **4 Derecha** Right



**PERFIL SUPERIOR ALUMINIO ANODIZADO PLATA**
TOP PROFILE ALUMINUM ANODIZED SILVER

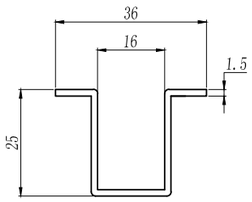
**1097518** **2000 mm**
**1097519** **3000 mm**
**1097513** **4000 mm**






**PERFIL INFERIOR ACERO IS**
BOTTOM PROFILE STEEL SSS

**1097516** **2000 mm**
**1097517** **3000 mm**
**1097512** **4000 mm**






HEGOX®

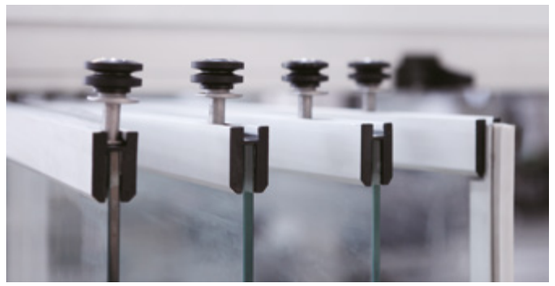
# HEGOX G40
systems for quality glass

## HEGOX**G40 FLEX**

40 kg | 8-10 mm | AL

Se trata de una cortina de cristal. Soporta pesos de hasta 40 kg por hoja, teniendo capacidad de plegar todas sus hojas. Es especialmente útil para hacer transiciones de interior a exterior, ya que ofrece una gran apertura a la vez que el vidrio permite el paso de luz natural.
El acabado de sus elementos, elegante y sofisticado, es en plata anodizado. El alto máximo de la hoja es de 2500 mm y el ancho de 800 mm.

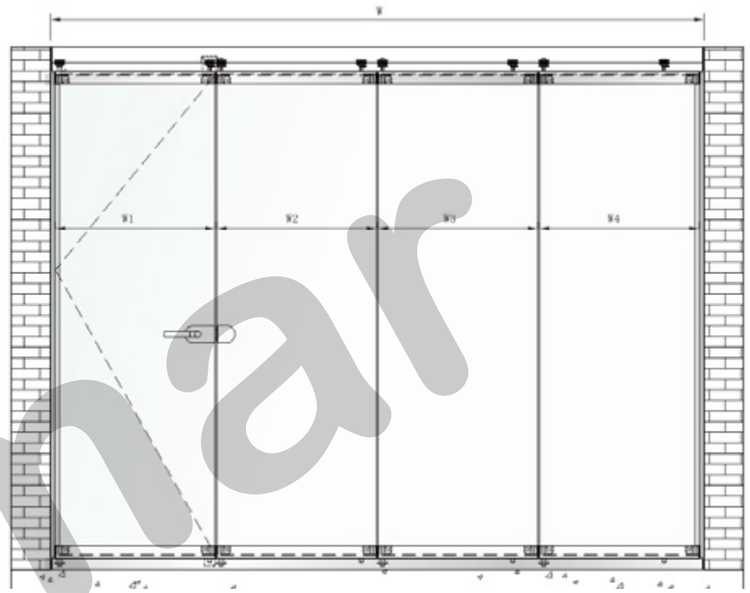
This is another glass curtain system of Hegox family. It allows installations with doors of 40 kg each. It is useful for transitions from inside to outside, because it offers a wide opening and at the same time allows the entrance of natural light.
The finish of their accessories, elegant and sophisticated is anodized silver. With a maximum height of 2500 mm and width of 800 mm.

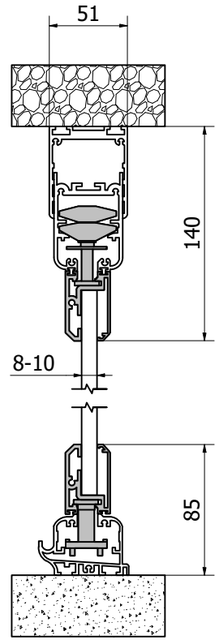


| Maximum glass height | Maximum glass width | Maximum glass weight |
|---|---|---|
| Alto máximo de la hoja | Ancho máximo de la hoja | Peso máximo de la hoja |
| 2500mm | 800mm | 40 kg |
| 2500mm | 800mm | 40 kg |
| 2500mm | 800mm | 40 kg |
| 2500mm | 800mm | 40 kg |

**SISTEMA COMPLETO 40 kg 8-10mm**
COMPLETE SYSTEM 40 kg 8-10 mm

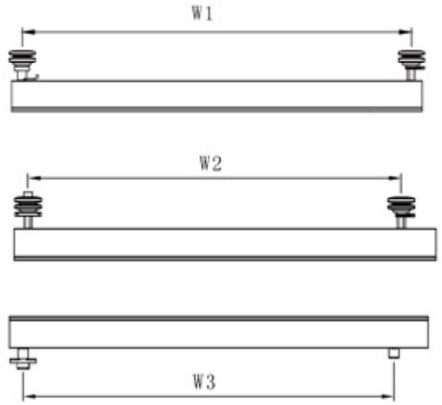
**1097650**














aramar

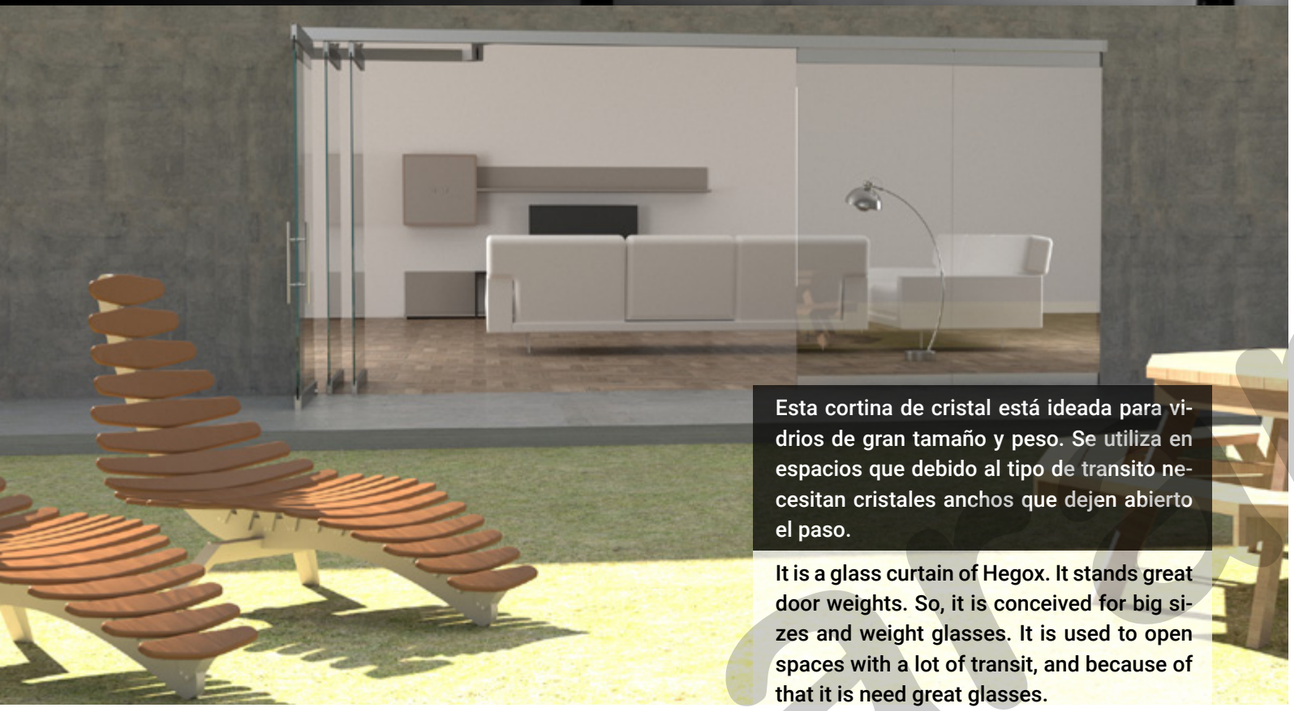
# HEGOXG150

## systems for quality glass

HEGOX®

HEGOX**G150**

100 kg | 10-12 mm | AISI 304



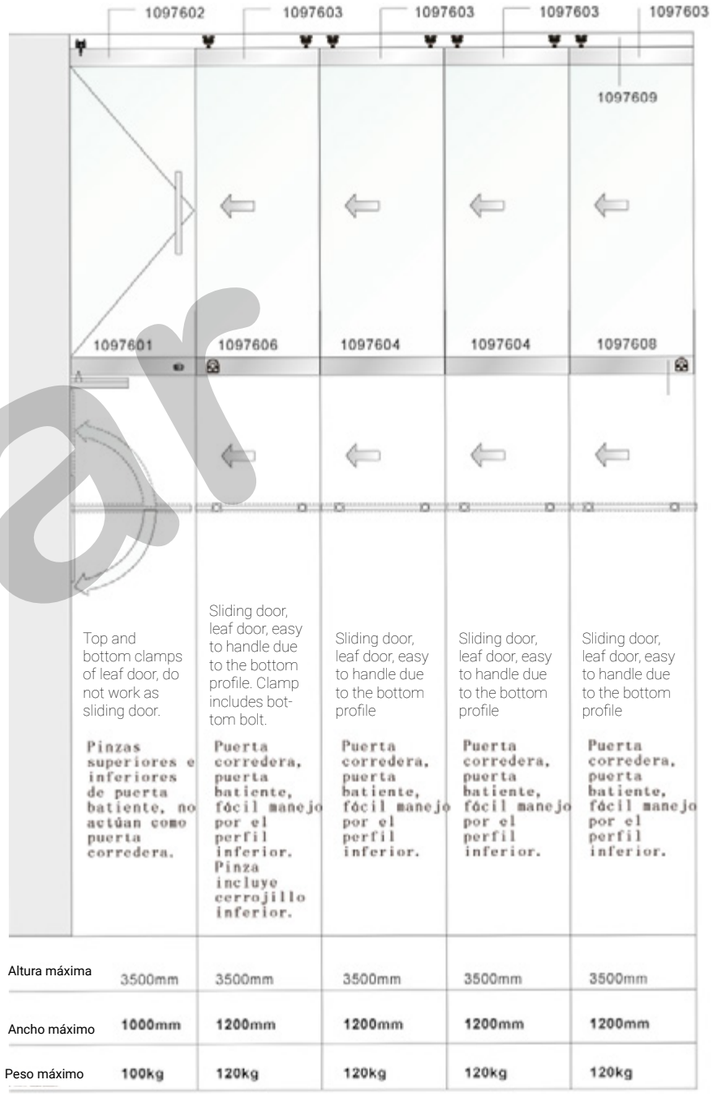
Esta cortina de cristal está ideada para vidrios de gran tamaño y peso. Se utiliza en espacios que debido al tipo de transito necesitan cristales anchos que dejen abierto el paso.

It is a glass curtain of Hegox. It stands great door weights. So, it is conceived for big sizes and weight glasses. It is used to open spaces with a lot of transit, and because of that it is need great glasses.

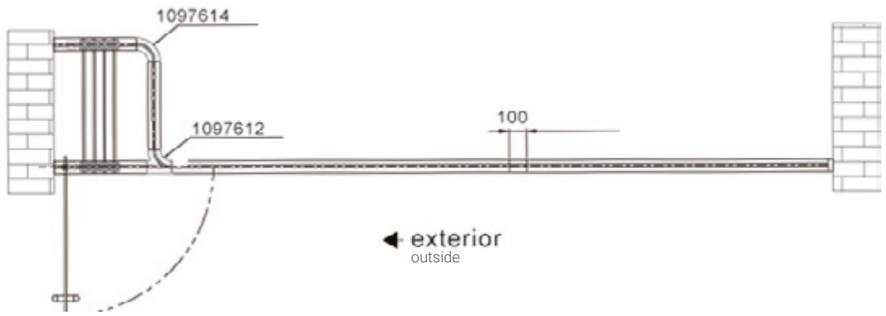


**SISTEMA COMPLETO 100 kg 10-12 mm**
COMPLETE SYSTEM 100 kg 10-12 mm

**1097600**




| | | | | | |
|---|---|---|---|---|---|
| | Top and bottom clamps of leaf door, do not work as sliding door. Pinzas superiores e inferiores de puerta batiente, no actúan como puerta corredera. | Sliding door, leaf door, easy to handle due to the bottom profile. Clamp includes bottom bolt. Puerta corredera, puerta batiente, fácil manejo por el perfil inferior. Pinza incluye cerrojillo inferior. | Sliding door, leaf door, easy to handle due to the bottom profile Puerta corredera, puerta batiente, fácil manejo por el perfil inferior. | Sliding door, leaf door, easy to handle due to the bottom profile Puerta corredera, puerta batiente, fácil manejo por el perfil inferior. | Sliding door, leaf door, easy to handle due to the bottom profile Puerta corredera, puerta batiente, fácil manejo por el perfil inferior. |
| Altura máxima | 3500mm | 3500mm | 3500mm | 3500mm | 3500mm |
| Ancho máximo | **1000mm** | **1200mm** | **1200mm** | **1200mm** | **1200mm** |
| Peso máximo | **100kg** | **120kg** | **120kg** | **120kg** | **120kg** |

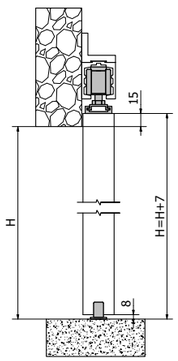





Una de las principales innovaciones que presenta Hegox está basada en las necesidades del mercado. Por ello, presenta su Hegox W Star como su primer sistema de puerta corredera de madera, manteniendo las características de una puerta consolidada como la Hegox Star. La única diferencia entre ambas es el material de la corredera, que en este caso es la madera. Admite hasta 90 kg y un grosor de 35 mm de madera.
El acabado de anodizado plata permite una combinación ideal con los diferentes tonos madera.

One of the main innovations that Hegox introduces is based in the market needs. Because of that, Hegox W Star is the first sliding door system for wood doors, keeping the characteristics of Hegox Star system, the most consolidated system of Hegox. It works with 90 kg doors and 35 mm wood thickness.
An ideal combination can be get with wood door and the aluminum profile anodized silver finish.








# GRUPO 1
## Correderas Aéreas

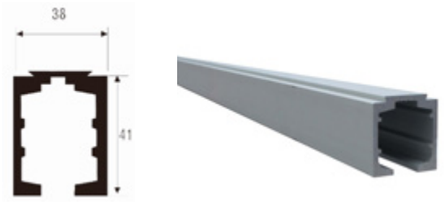
**JUEGO COMPLETO ACCESORIOS 90 kg 35 mm**
FITTING SET 90 kg 35 mm

1085010



**PERFIL SUPERIOR ALUMINIO ANODIZADO PLATA**
TOP PROFILE ALUMINUM ANODIZED SILVER

1085020 2000 mm
1085022 3000 mm
1085024 5000 mm




**ROLDANA/ANCLAJE 90 kg 35 mm ALUMINIO**
WHEEL/HANGER 90 kg 35 mm ALUMINUM

1085001



**TAPETA LATERAL PLÁSTICO**
SIDE COVER PLASTIC

1085002



**GUIADOR INFERIOR AISI 304 IS**
BOTTOM GUIDER AISI 304 SSS

1085102



**ESCUADRA PERFIL SUPERIOR ALUMINIO**
FRAMING SQUARE TOP PROFILE ALUMINUM

1085019



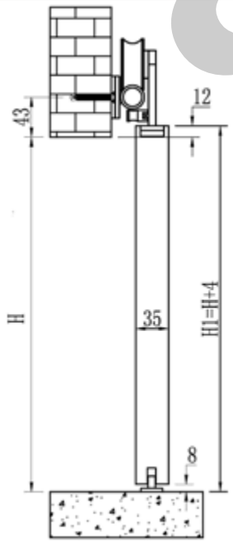



# HEGOX**W INOX**

Es el segundo sistema de correderas Hegox adaptado a la madera. Se trata del mismo mecanismo que la corredera Hegox Inox, pero pensado para la madera. Conserva las características de la Hegox Inox, por lo que es capaz de soportar hasta 150 kg gracias a su elaboración en acero.
Tiene un acabado distinto a la Hegox W Star, para aumentar la oferta de acabados en correderas de madera. En este caso, está elaborado en un acabado de inox satinado.



It is the second system Hegox has adapted to Wood doors. It is the same procedure of Hegox Inox for glass doors uses, keeping the same characteristics, so it can stand 150 kg thanks to the stainless steel accessories.
It has a different finish than Hegox W Star, to increase the offer of materials and finishes in sliding system for wood doors. This time, it is made in satin stainless steel.








# GRUPO 1
Correderas Aéreas

**JUEGO COMPLETO ACCESORIOS 150 kg**
FITTING SET 150 kg

1085110



**PERFIL SUPERIOR TUBO Ø 25 mm ACERO IS**
TOP PROFILE TUBE Ø 25 mm STEEL SSS

1080160 2000 mm
1080162 3000 mm
1080164 4000 mm



**ROLDANA/ANCLAJE 150 kg AISI 304 IS**
WHEEL/HANGER 150 kg AISI 304 SSS

1085101



**GUIADOR INFERIOR AISI 304 IS**
BOTTOM GUIDER AISI 304 SSS

1085102



**TOPE PERFIL ACERO AISI 304 IS**
PROFILE STOPPER STEEL AISI 304 SSS

1059102






SV-**A40**
SV-**A60 EASY**
SV-**P70 EASY**
SV-**A90**
SV-**A90 EASY**

SV-**A100**
SV-**A125**

SV-**A200**
SV-**A300**
SV-**LA300**

# Classic Glass



ES

**SV-A40/ SV-A60 EASY/ SV-P70 EASY/ SV-A90/ SV-A90 EASY** Classic Glass, la historia y evolución de Saheco en un abanico de sistemas que ofrecen:

**CARACTERÍSTICAS**
Soluciones de puertas correderas de cristal, suspendidas, sin marco y de alta calidad para hojas de 40, 60, 70 y 90 Kg de peso.
Distintos acabados de perfilería y tapetas según las últimas tendencias arquitectónicas.
Pinza Easy, la solución más minimalista gracias a su reducida tapeta.
SV-P70 y SV-A90 ofrecen pinzas de alta calidad con roldanas montadas sobre cojinetes a bolas para asegurar una acción suave y silenciosa. La diferencia entre ambos sistemas es la montura de la roldana, siendo de plástico técnico de alta calidad para SV-P70 y de zamak para la SV-A90.
Freno amortiguador (softbrake) disponible en las opciones SV-P70 y SV-A90 para un cierre de las puertas suave y sin impactos.

No se requiere mecanización del vidrio en ninguna de las aplicaciones.

EN

**SV-A40/ SV-A60 EASY/ SV-P70 EASY/ SV-A90/ SV-A90 EASY** Classic glass, Saheco's history and evolution in a wide range of systems featuring:

**CARACTERÍSTICAS**
Sliding glass door systems solutions, hung, frameless and high quality for 40, 60, 70 and 90 kg weight. Variety finishing of profiles and covers according to the last architectonic trends.
Easy clamp, the most minimalist solution due to his reduced cover
SV-P70 and SV-A90 offers high quality clamps with rollers mounted on ball bearings to ensure a smooth and silent action. The difference between both systems is the sheave mount, being of high quality technical plastic for SV-P70 and zamak for SV-A90. Softbrake, available in SV-P70 and SV-A90 for a soft closing and impact-free.

No drilling of glass required.

ES

**SV-A100 / A125** son sistemas de puertas correderas de cristal suspendidas, sin marco y de alta calidad. Ideal para divisiones y puertas de uso doméstico o comercial de peso medio.

**CARACTERÍSTICAS**
Aplicación para hojas de 100 y 125 kg de peso por hoja respectivamente con distintas opciones de perfilería superior e inferior según las necesidades de cada instalación. También cuenta con opciones para panel fijo (F) gracias a la adición de los perfiles para dicha solución.
Pinzas de alta calidad y rodamientos a bolas con las ruedas de las roldanas de nylon para asegurar un deslizamiento excepcionalmente suave y silencioso. Ajuste vertical habitual de la gama Saheco, concretamente para este sistema de +/- 5 mm. Disponibilidad de 3 tipos de guiadores inferiores.
SV- A100/A125 (opción vidrio fijo): Idéntica a la opción estándar pero con un perfil complementario superior para instalaciones de hoja corredera y hoja fija.

No se requiere mecanización del vidrio en ninguna de las soluciones.

EN

SV-A100 / A125 are high quality systems for suspended, feameless sliding glass doors. Ideal for medium weight dividers and doors for home or commercial use.

FEATURES
Applications for panels of 100 and 125kg in weight per panel respectively, with different options for top and bottom tracks depending on the requirements of each installation. There are also options for a fixed panel (F) thanks to the addition of tracks for this solution.
High quality clamps and ball bearings with nylon rollers to ensure an exceptionally smooth and silent action, and as usual in Saheco systems, vertical adjustment, in this case of +/- 2 mm.
As usual in the Saheco range, they have vertical adjustment, in this case specifically, +/- 5 mm. Avaiability of three different types of bottom guide.
SV-A100/A125 FIX (F): Identical to the standard option but with a supplementary top track for fitting a sliding panel and a fixed panel.

No glass machining is required for any of the solutions.

ES

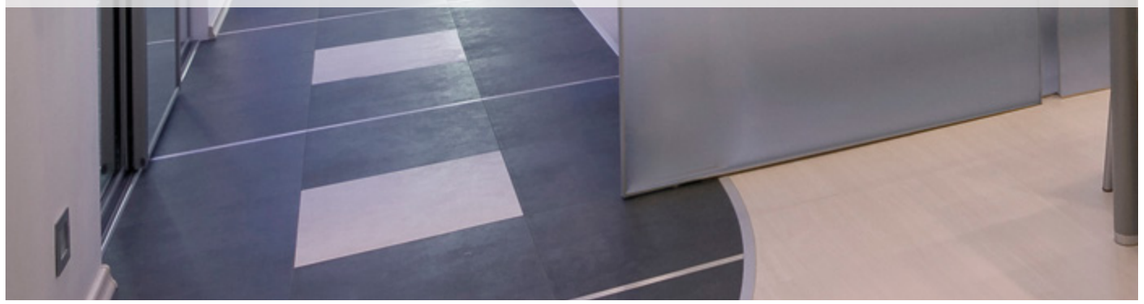
**SV-A200 / SV-A300 / SV-LA300** son soluciones de puertas correderas suspendidas de alta calidad que permiten instalar paneles sin marco en el vidrio de hasta 4000mm de altura x 2500mm y 12mm de grosor. Ideal para divisiones y puertas de uso doméstico o comercial de gran formato.

**CARACTERÍSTICAS**
Soportan un máximo de 200 y 300 kgs por hoja respectivamente. Perfilería común en todos los sistemas y pinzas con cuñas separadoras internas con regulación milimétrica sobre el grueso de la hoja. Roldanas con rodamiento a bolas, regulación vertical +/-5,5mm (A200) y +/-3,5 (A300) y posibilidad de tapetas embellecedoras cubre–pinzas. NO SE REQUIERE MECANIZACIÓN DEL VIDRIO. Existe la opción de panel fijo para SV-A200 añadiendo un perfil adicional. SV-A300 vs. SV-LA300: en el primer caso la sujeción del vidrio se realiza mediante dos pinzas independientes; en SV-LA300 una única pinza se extiende a lo largo de la anchura del vidrio proporcionando una visión de la instalación más compacta y unificada.

EN

**SV-A200 / SV-A300 / SV-LA300**
Solutions for high quality suspended sliding doors that enable frameless panels of glassto be fitted of up to 4000mm high x 2500 mm and thickness of 12 mm. Ideal for large-sized dividers and doors for home or commercial use.

**FEATURES**
they support a maximum of 200 and 300 kg per panel respectively. Common profiles in all the systems, and clamps with internal spacer wedges and and millimetre-fine adjustment on the thickness of the panel. Rollers with bearings, vertical adjustment +/-5.5 mm (A200) and +/-3.5 mm (A300), and the possibility of trim covers for the clamps.
NO MACHINING OF THE GLASS IS REQUIRED. There exists the option of a fixed panel (F) for SV-A200 by adding an additional track. SV-A300 vs.
Secured using two independent clamps; in SV-LA300 a single clamp extends for the width of the glass, providing a more compact and unified view of the installation.

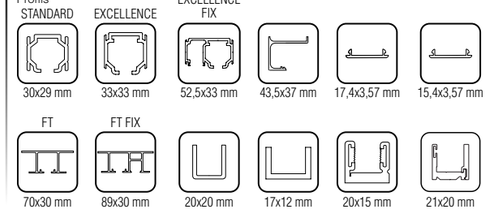


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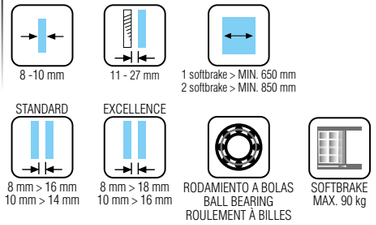
## Características técnicas
Technical characteristics I Caractéristiques techniques

**Pictogramas I** Pictograms I Pictogrammes

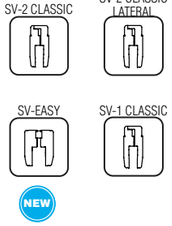
Perfilería
Profiles
Profils




Especificaciones
Specifications
Spécifications




Opciones pinza
Clamp options
Options pinces




**Pesos I** Weights I Poids

| | | | | | |
|---|---|---|---|---|---|
| 40 kg | 88 lb | 60 kg | 132 lb | 90 kg | 177 lb |

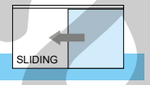
**Variantes de instalación I** Installation possibilities I Variantes d'installation



## Sección tipo
Cross-section I Section type

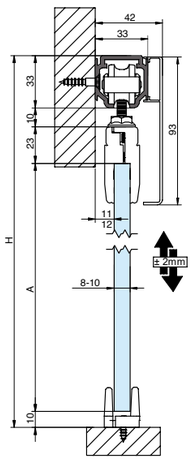
(Cotas en mm I Dimensions in mm I Dimensions en mm)

SV - **A40**



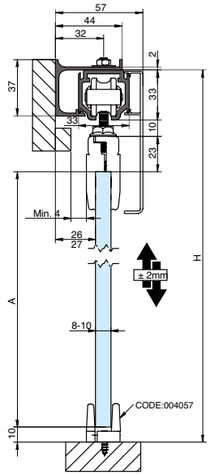

EXCELLENCE
33x33 mm
STANDARD (SIN SOFTBRAKE)
30x29 mm
FT
70x30 mm
SV-EASY

**Montaje a pared**
Wall mount I Fixation à mur



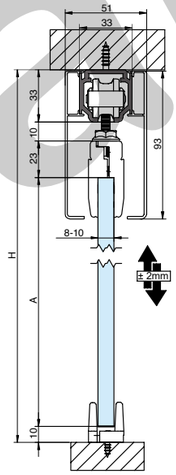

EXCELLENCE
A=H-76
STANDARD
A=H-72

**Montaje a pared + perfil separador**
Wall mount + full width side fixing profile
Fixation à plafond + profil séparateur

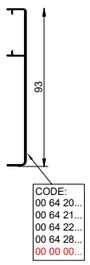



EXCELLENCE
A=H-76
STANDARD
A=H-72

**Montaje a techo**
Ceiling mount I Fixation à plafond




EXCELLENCE
A=H-76
STANDARD
A=H-72



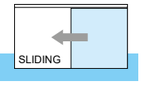



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## Sección tipo
Cross-section I Section type

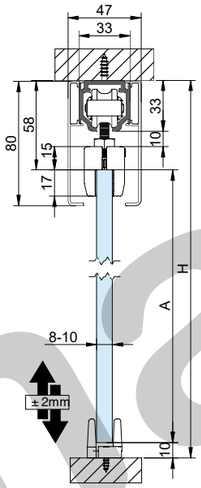
(Cotas en mm I Dimensions in mm I Dimensions en mm)




SV - **A60 EASY** I SV - **A90 EASY**

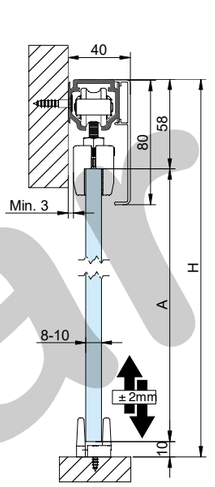
EXCELLENCE
33x33 mm
STANDARD (SIN SOFTBRAKE)
Max.80Kg
30x29 mm
FT
Max.80Kg
70x30 mm
SV-EASY

**Montaje a techo**
Ceiling mount I Fixation à plafond



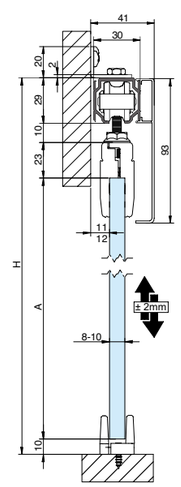

EXCELLENCE
A=H-68
STANDARD
A=H-64

**Montaje a pared**
Wall mount I Fixation à mur



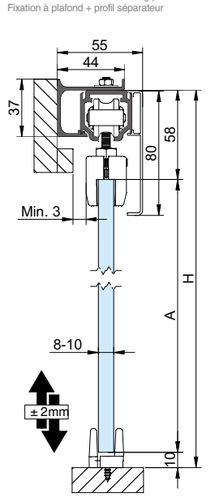

EXCELLENCE
A=H-68

**Montaje a pared**
Wall mount I Fixation à mur



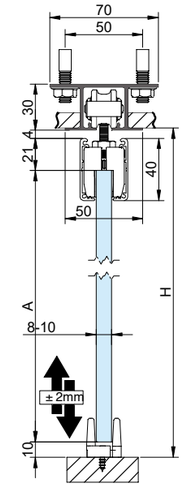

STANDARD
A=H-78

**Montaje a pared + perfil separador**
Wall mount + full width side fixing profile
Fixation à plafond + profil séparateur

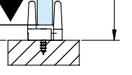



EXCELLENCE
A=H-68
STANDARD
A=H-64

**Montaje a falso techo**
False ceiling mount I Fixation plaques en plâtr



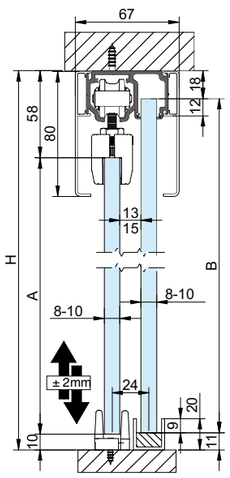

FALSO TECHO
A=H-37
B=H-7




SV - **A60 EASY** I SV - **A90 EASY**

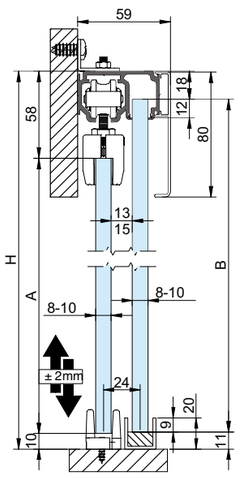
EXCELLENCE
33x33 mm
STANDARD (SIN SOFTBRAKE)
30x29 mm
FT FIX
Max.80Kg
89x30 mm
SV-EASY

**Montaje a techo**
Ceiling mount I Fixation à plafond



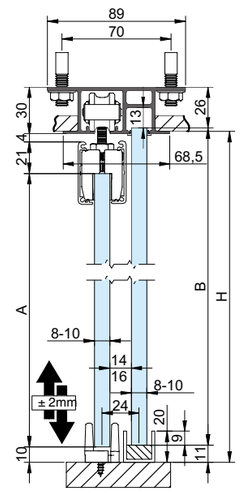

EXCELLENCE
A=H-68
STANDARD
A=H-29

**Montaje a pared**
Wall mount I Fixation à mur




EXCELLENCE
A=H-68
STANDARD
A=H-29

**Montaje a falso techo**
False ceiling mount I Fixation plaques en plâtre




FALSO TECHO
A=H-37
B=H-7

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## Sección tipo
Cross-section I Section type

(Cotas en mm I Dimensions in mm I Dimensions en mm)

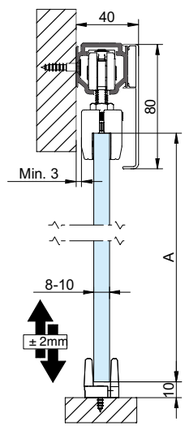
SLIDING

NEW

### SV - **P70 EASY**

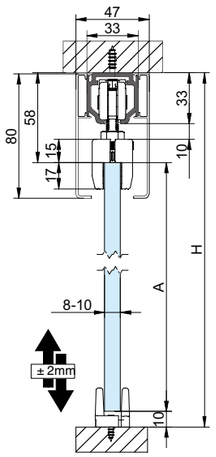
EXCELLENCE
33x33 mm
STANDARD (SIN SOFTBRAKE)
30x29 mm
FT
70x30 mm
SV-EASY

**Montaje a pared**
Wall mount I Fixation à mur



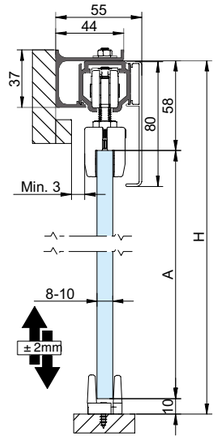

EXCELLENCE A=H-68
STANDARD A=H-64

**Montaje a techo**
Ceiling mount I Fixation à plafond



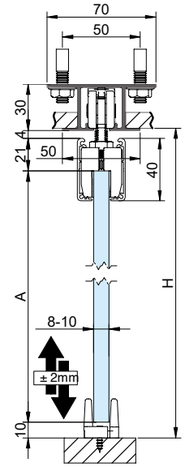

EXCELLENCE A=H-68
STANDARD A=H-64

**Montaje a pared + perfil separador**
Wall mount + full width side fixing profile
Fixation à plafond + profil séparateur




EXCELLENCE A=H-68
STANDARD A=H-64

**Montaje a falso techo**
False ceiling mount I Fixation plaques en plâtre




FALSO TECHO A=H-37
B=H-7

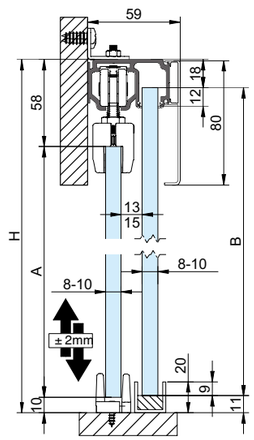
SLIDING + FIX

NEW

### SV - **P70 EASY**

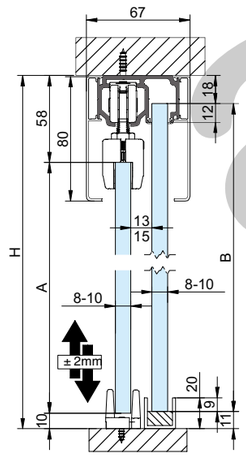
EXCELLENCE
33x33 mm
STANDARD (SIN SOFTBRAKE)
30x29 mm
FT FIX
89x30 mm
SV-EASY

**Montaje a pared**
Wall mount I Fixation à mur



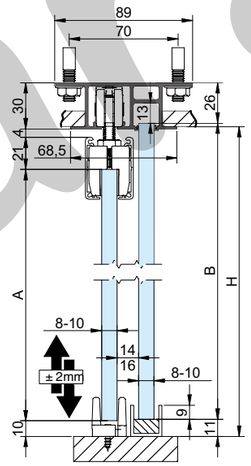

EXCELLENCE A=H-68
B=H-29

**Montaje a techo**
Ceiling mount I Fixation à plafond




EXCELLENCE A=H-68
B=H-29

**Montaje a falso techo**
False ceiling mount I Fixation plaques en plâtre




FALSO TECHO A=H-37
B=H-7



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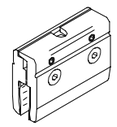


## Sistemas de montaje
Assembly system I Système de montage

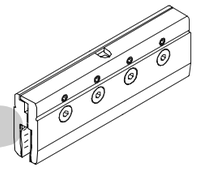
### SV - **A40** I SV - **A90** I SV - **EASY**

**Pinzas**

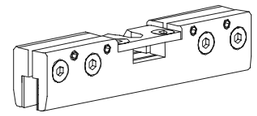
SV - **A40**
SV-1 CLASSIC



SV - **A90**
SV-2 CLASSIC

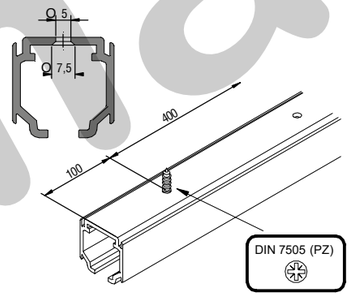


SV - **A60 EASY** SV - **P70 EASY**
SV - **A90 EASY**
SV-EASY

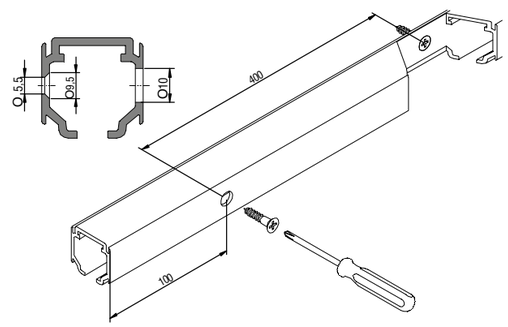


### SV - **A40** I SV - **A60 EASY** I SV - **P70 EASY** I SV - **A90** I SV - **A90 EASY**

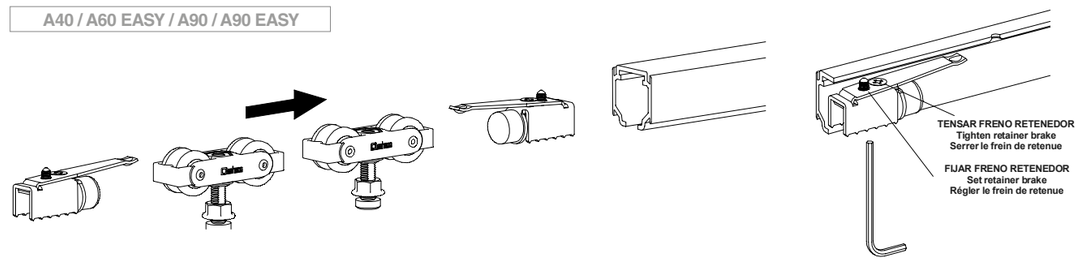
1 **Montaje a techo**
Ceiling mount / Fixation à plafond



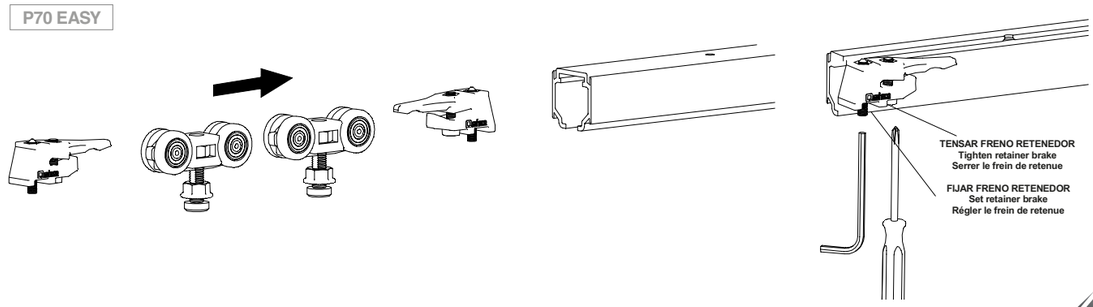

**Montaje a pared**
Wall mount / Fixation à mur




2 **A40 / A60 EASY / A90 / A90 EASY**




**P70 EASY**



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aramar

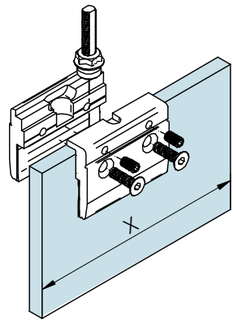
GRUPO 1
Correderas Aéreas

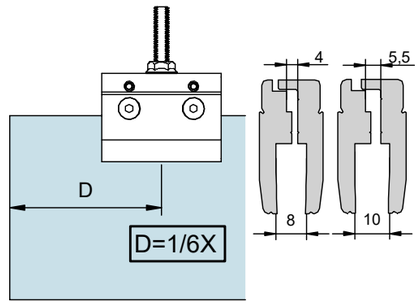
**Sistemas de montaje**
Assembly system **I** Système de montage

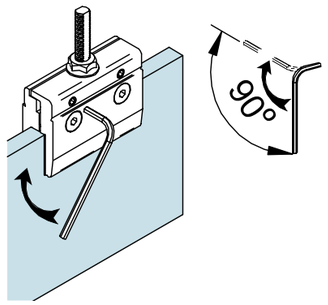
SV - **A40** I SV - **A60 EASY** I SV - **P70 EASY** I SV - **A90** I SV - **A90 EASY**

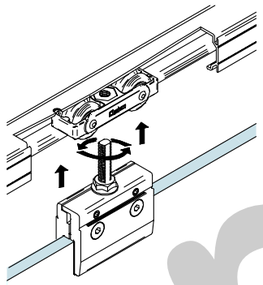
3 **Montaje pinzas**
Calmps assembly / Assemblages pinces

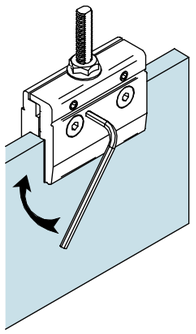
**A40 / A90**

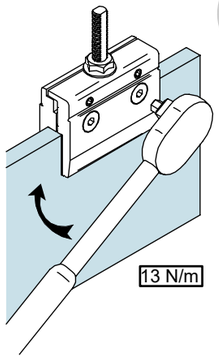


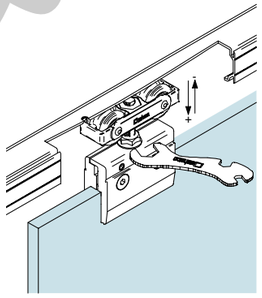


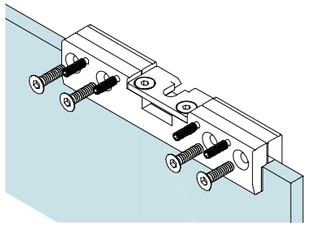



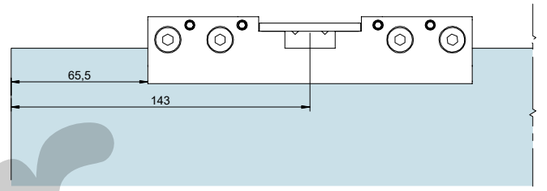


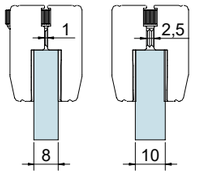


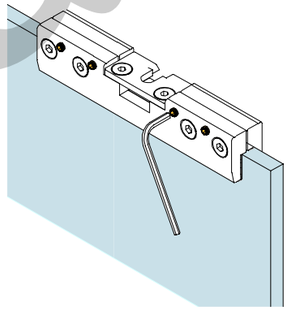



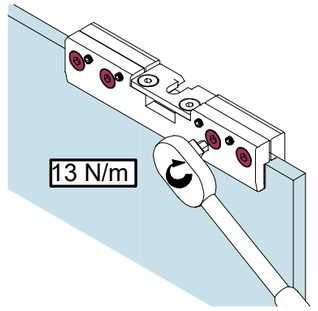
**A60 EASY / P70 EASY / A90 EASY**

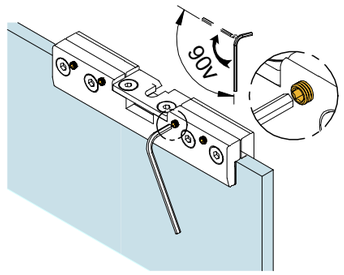


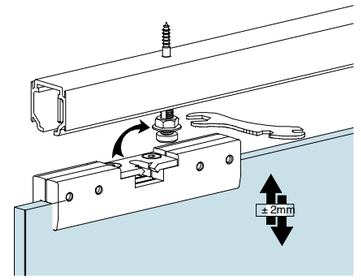




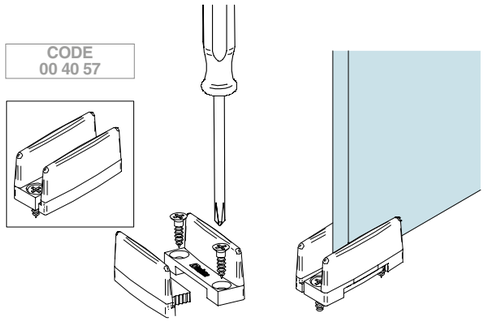
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**Sistemas de montaje**
Assembly system **I** Système de montage

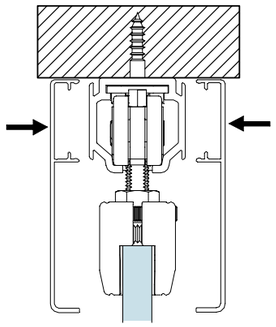
## SV - **A40** I SV - **A60 EASY** I SV - **P70 EASY** I SV - **A90** I SV - **A90 EASY**

11 **Montaje guiador**
Guide mount / Assemblage guide

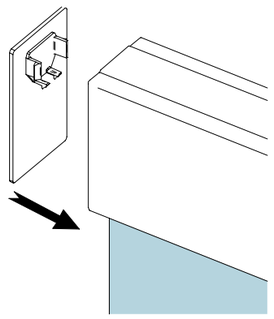
CODE
00 40 57

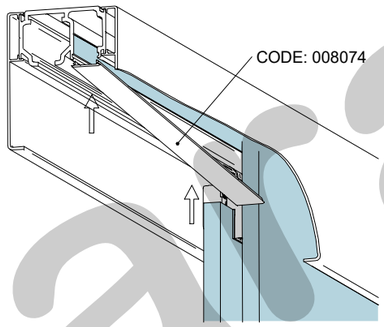


12 **Montaje tapeta**
Pelmet cover mount / Bandeau à clipser sur rail

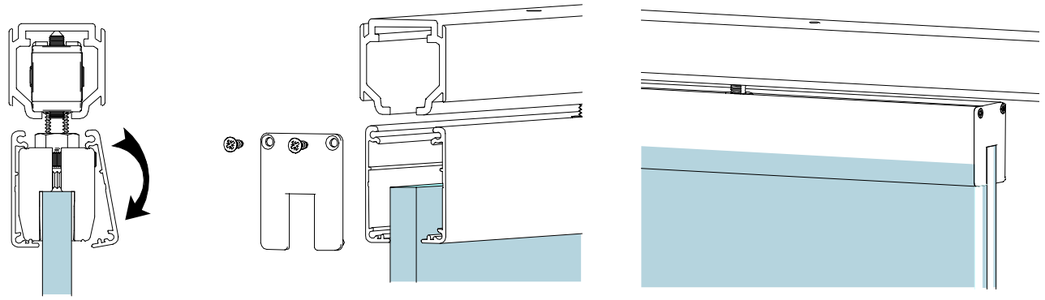


16 **Montaje tapetas laterales**
Cover caps / Capuchons finals






18 **Montaje tapeta EASY**
Pelmet cover mount / Bandeau à clipser sur rail





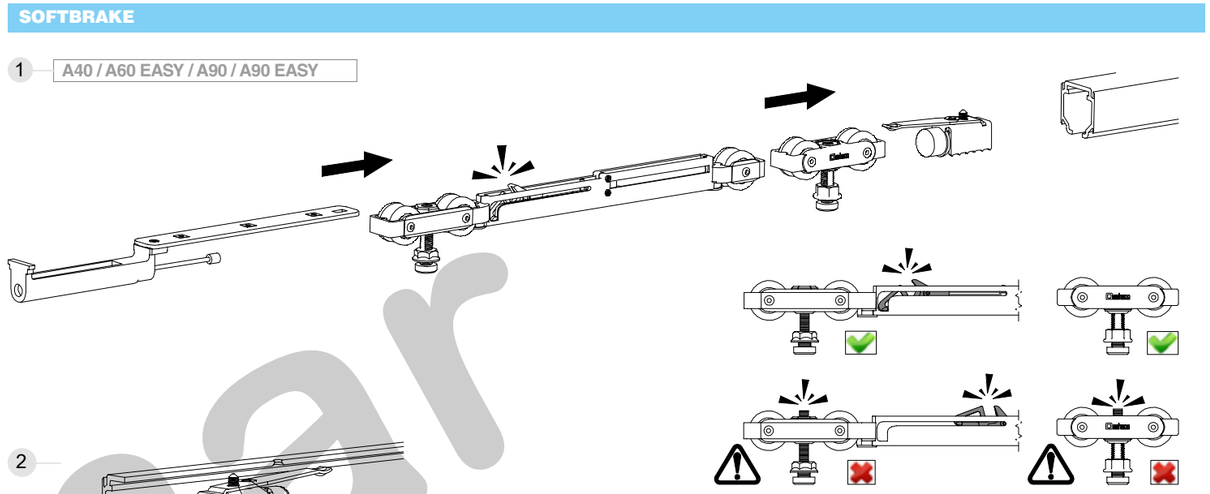
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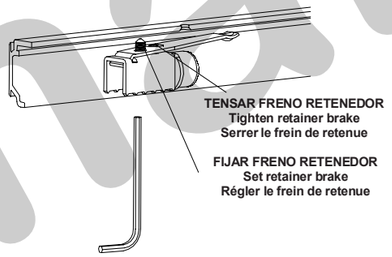
**Sistemas de montaje**
Assembly system **I** Système de montage

## SOFTBRAKE

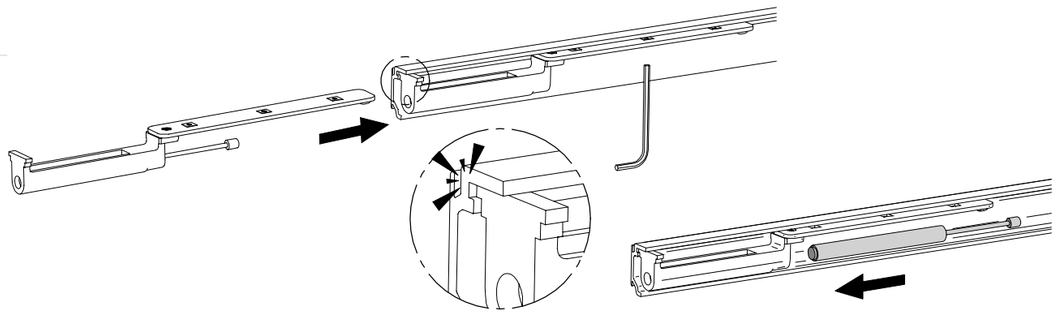
1 **A40 / A60 EASY / A90 / A90 EASY**



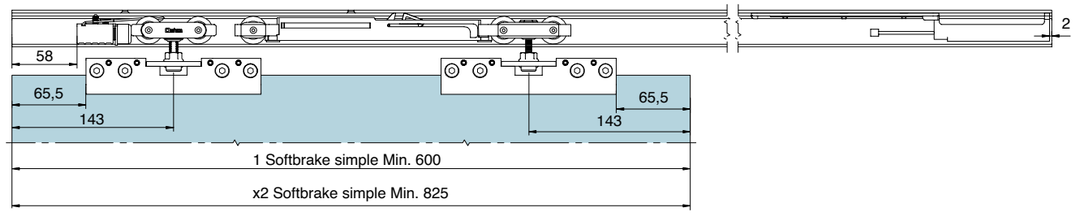
2




3



1 **Tamaño mínimo de puerta**

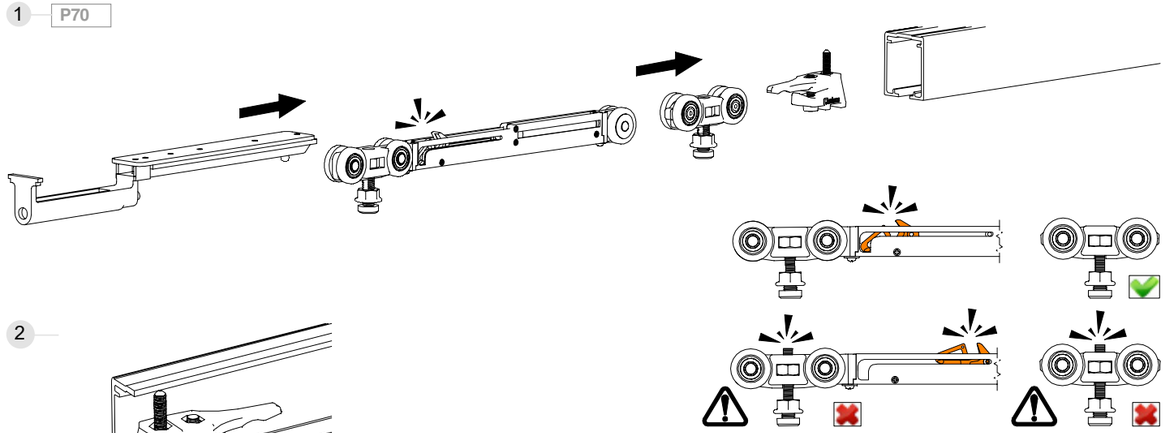


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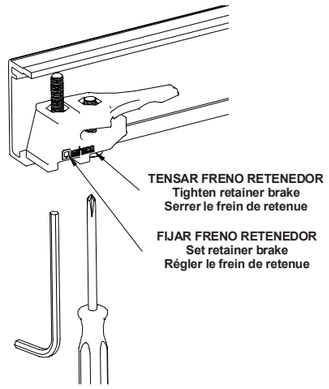
**Sistemas de montaje**
Assembly system I Système de montage

SV - **A40** I SV - **A90** I SV - **EASY**

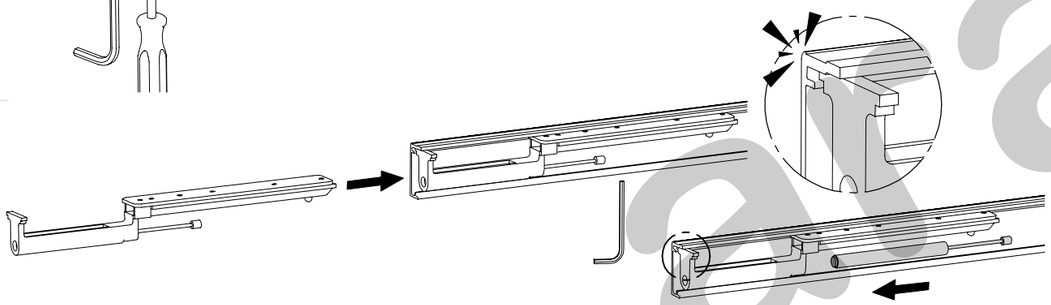
1 P70



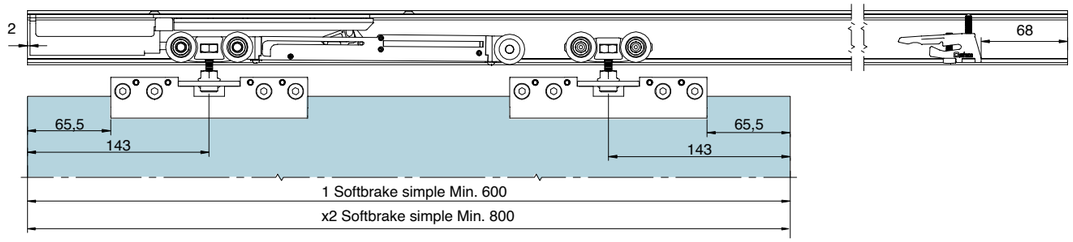
2




3



1 Tamaño mínimo de puerta






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GRUPO 1
Correderas Aéreas

## SV-A40 I SV-A60 EASY I SV-P70 EASY I SV-A90 I SV-A90 EASY

### PERFIL SUPERIOR ALUMINIO
TOP PROFILE ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1010145 | 2000 mm | S | 1010160 | 2000 mm | MF |
| 1010150 | 3000 mm | S | 1010165 | 3000 mm | MF |
| 1010155 | 5000 mm | S | 1010170 | 5000 mm | MF |

STANDARD
30x29 mm



### PERFIL SUPERIOR ALUMINIO EXCELLENCE
TOP PROFILE ALUMINUM EXCELLENCE

| | | | | | |
|---|---|---|---|---|---|
| 1021120 | 2000 mm | S | 1021115 | 2000 mm | MF |
| 1021125 | 3000 mm | S | 1021116 | 3000 mm | MF |
| 1021130 | 5000 mm | S | 1021117 | 5000 mm | MF |

EXCELLENCE
33x33 mm



### PERFIL SUPERIOR TECHO ALUMINIO EXCELLENCE
TOP PROFILE CEILING INSTAL ALUMINUM EXCELLENCE

| | | | | | |
|---|---|---|---|---|---|
| 1021150 | 2000 mm | S | 1021165 | 2000 mm | MF |
| 1021155 | 3000 mm | S | 1021170 | 3000 mm | MF |
| 1021160 | 5000 mm | S | 1021175 | 5000 mm | MF |

EXCELLENCE
33x33 mm



### PERFIL SUPERIOR VIDRIO FIJO PLATA EXCELLENCE
FIX DOOR PROFILE ALUMINUM EXCELLENCE

| | | | | | |
|---|---|---|---|---|---|
| 1021180 | 2000 mm | S | 1021187 | 2000 mm | MF |
| 1021182 | 3000 mm | S | 1021189 | 3000 mm | MF |
| 1021185 | 5000 mm | S | 1021190 | 5000 mm | MF |

EXCELLENCE FIX
52,5x33 mm



### SOPORTE VIDRIO FIJO ALUMINIO
FIX DOOR PROFILE ALUMINUM

| | | |
|---|---|---|
| 1020367 | 100 mm | S |

45x72,5 mm



### PERFIL SEPARADOR PARED ALUMINIO
WALL SEPARATOR PROFILE ALUMINUM

| | | |
|---|---|---|
| 1020410 | 2000 mm | S |
| 1020415 | 3000 mm | S |
| 1020420 | 5000 mm | S |

43,5x37 mm



### TAPETA RANURA VIDRIO FIJO ALUMINIO ROLLER
SLOT COVER FIX DOOR ALUMINUM ROLLER

| | |
|---|---|
| 1010195 | 3000 mm |

17,4x3,57 mm



| | | | | | |
|---|---|---|---|---|---|
| Aluminio natural | MF | Aluminio anodizado plata mate | S | Aluminio lacado negro | BL |
| Aluminio pulido cromado Brillante | PC | Aluminio cepillado acabado Inox | BS | Aluminio lacado blanco | WL |

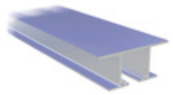
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## SV-A40 I SV-A60 EASY I SV-P70 EASY I SV-A90 I SV-A90 EASY

### PERFIL FALSO TECHO ALUMINIO
HIDDEN PROFILE ALUMINUM ANODIZED SILVER

| | | |
|---|---|---|
| 1020425 | 2000 mm | S |
| 1020426 | 3000 mm | S |
| 1020427 | 5000 mm | S |

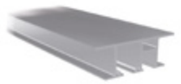
FT
70x30 mm



### PERFIL VIDRIO FIJO FALSO TECHO ALUMINIO
HIDDEN PROFILE FIX DOOR ALUMINUM

| | | |
|---|---|---|
| 1020430 | 2000 mm | S |
| 1020432 | 3000 mm | S |
| 1020434 | 5000 mm | S |

FT FIX
89x30 mm



### PERFIL INFERIOR VIDRIO FIJO 8-12 mm ALUMINIO
BOTTOM PROFILE 8-12 mm ALUMINUM

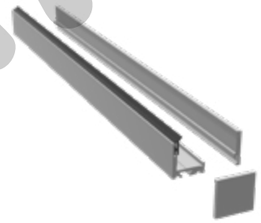
| | | | | | |
|---|---|---|---|---|---|
| 1059315 | 2000 mm | S | 1059321 | 2000 mm | BS |
| 1059317 | 3000 mm | S | 1059323 | 3000 mm | BS |
| 1059319 | 6000 mm | S | 1059325 | 6000 mm | BS |
| NEW 1059326 | 2000 mm | WL | NEW 1059331 | 2000 mm | BL |
| NEW 1059327 | 3000 mm | WL | NEW 1059332 | 3000 mm | BL |
| NEW 1059328 | 6000 mm | WL | NEW 1059333 | 6000 mm | BL |

17x12 mm



NEW
### PERFIL INFERIOR ENTRADA FRONTAL VIDRIO FIJO 8-12 mm ALUMINIO
BOTTOM PROFILE FRONT INSIDE FIX GLASS 8-12 mm ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1059335 | 2000 mm | S | 1059340 | 2000 mm | BS |
| 1059336 | 3000 mm | S | 1059341 | 3000 mm | BS |
| 1059337 | 6000 mm | S | 1059342 | 6000 mm | BS |
| 1059345 | 2000 mm | WL | 1059350 | 2000 mm | BL |
| 1059346 | 3000 mm | WL | 1059351 | 3000 mm | BL |
| 1059347 | 6000 mm | WL | 1059352 | 6000 mm | BL |



### PERFIL INFERIOR CON BURLETE 8-12 mm ALUMINIO
BOTTOM PROFILE WITH STRIP 8-12 mm ALUMINUM

| | | |
|---|---|---|
| 1059300 | 2000 mm | S |
| 1059305 | 3000 mm | S |
| 1059310 | 6000 mm | S |

20x15 mm





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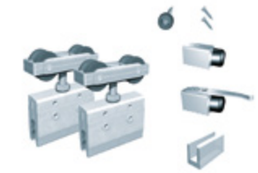
GRUPO 1
Correderas Aéreas

SV-A40 I SV-A60 EASY I SV-P70 EASY I SV-A90 I SV-A90 EASY

### JUEGO COMPLETO ACCESORIOS 40 kg 8-10 mm
FITTING SET 40 kg 8-10 mm

**1010100**

SV-1 CLASSIC



### JUEGO COMPLETO ACCESORIOS 60 kg 8-10 mm
FITTING SET 60 kg 8-10 mm

**1015101**

SV-EASY



NEW
### JUEGO ACCESORIOS DOBLE FRENO RETENEDOR 70 kg 8-10 mm
FITTING SET DOUBLE STOPPER 70 kg 8-10 mm

**1015105**

SV-EASY



NEW
### JUEGO ACCESORIOS SOFTBRAKE SIMPLE 70 kg 8-10 mm
FITTING SET SIMPLE SOFTBRAKE 70 kg 8-10 mm

**1015106**

SV-EASY



NEW
### JUEGO ACCESORIOS 2*SOFTBRAKE SIMPLE 70 kg 8-10 mm
FITTING SET SIMPLE 2*SOFTBRAKE 70 kg 8-10 mm

**1015107**

SV-EASY



### JUEGO COMPLETO ACCESORIOS 90 kg 8-10 mm COMPATIBLE CON SOFTBRAKE
FITTING SET 90 kg 8-10 mm COMPATIBLE WITH SOFTBRAKE

NEW **1020102**

SV-1 CLASSIC

RODAMIENTO A BOLAS



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## SV-A40 I SV-A60 EASY I SV-P70 EASY I SV-A90 I SV-A90 EASY

NEW

### JUEGO ACCESORIOS DOBLE FRENO RETENEDOR 90 kg 8-10 mm
FITTING SET DOUBLE STOPPER 90 kg 8-10 mm

**1021101**

SV-EASY



NEW

### JUEGO ACCESORIOS SOFTBRAKE SIMPLE 90 kg 8-10 mm
FITTING SET SIMPLE SOFTBRAKE 90 kg 8-10 mm

**1021102**

SV-EASY



NEW

### JUEGO ACCESORIOS 2*SOFTBRAKE SIMPLE 90 kg 8-10 mm
FITTING SET SIMPLE 2*SOFTBRAKE 90 kg 8-10 mm

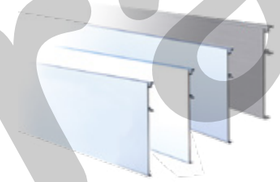
**1021103**

SV-EASY



### TAPE EMBELLECEDOR ALUMINIO
FRONT COVER ALUMINUM

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1010210 | 2000 mm | S | 1010220 | 2000 mm | WL | NEW 1010215 | 2000 mm | BL |
| 1010225 | 3000 mm | S | 1010230 | 3000 mm | WL | NEW 1010245 | 3000 mm | BL |
| 1010250 | 5000 mm | S | 1010260 | 5000 mm | WL | NEW 1010255 | 5000 mm | BL |
| 1010222 | 2000 mm | PC | 1010262 | 2000 mm | BS | | | |
| 1010240 | 3000 mm | PC | 1010264 | 3000 mm | BS | | | |



### TAPE EMBELLECEDOR ALUMINIO SV-EASY
FRONT COVER ALUMINUM SV-LARGE

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1010265 | 2000 mm | S | 1010270 | 2000 mm | WL | 1010268 | 2000 mm | BL |
| 1010266 | 3000 mm | S | 1010271 | 3000 mm | WL | 1010269 | 3000 mm | BL |
| 1010267 | 5000 mm | S | 1010272 | 5000 mm | WL | 1010273 | 5000 mm | BL |
| 1010275 | 2000 mm | PC | 1010277 | 2000 mm | BS | | | |
| 1010276 | 3000 mm | PC | | | | | | |



### TAPE EMBELLECEDOR ALUMINIO SV-EASY LARGE
SIDE COVER ALUMINUM SV-EASY LARGE

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1020460 | 2000 mm | S | NEW 1020463 | 2000 mm | WL | NEW 1020458 | 2000 mm | BL |
| 1020462 | 3000 mm | S | NEW 1020459 | 3000 mm | WL | NEW 1020457 | 3000 mm | BL |
| 1020456 | 2000 mm | PC | NEW 1020461 | 2000 mm | BS | | | |





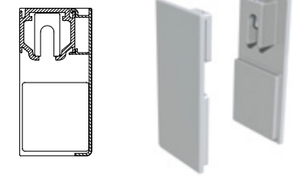
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## SV-A40 I SV-A60 EASY I SV-P70 EASY I SV-A90 I SV-A90 EASY

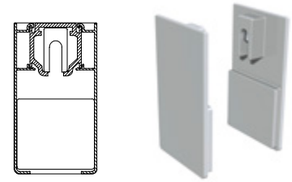
### JUEGO TAPETAS LATERAL INSTALACIÓN A PARED ALUMINIO PERFIL + TAPE
SIDE COVER SET WALL INSTALLATION ALUMINUM PROFIL + COVER

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1021135 | Standard | S | 1021143 | Standard | WL | 1021144 | Standard | BL |
| 1021112 | Excellence | S | 1021104 | Excellence | WL | 1021114 | Excellence | BL |
| 1021145 | Standard | PC | 1021142 | Standard | BS | | | |
| 1021224 | Excellence | PC | 1021113 | Excellence | BS | | | |



### JUEGO TAPETAS LATERAL INSTALACIÓN A TECHO ALUMINIO TAPE + PERFIL SUPERIOR + TAPE
SIDE COVER SET CEILING INSTAL ALUMINUM COVER + TOP PROFILE + COVER

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1021136 | Standard | S | 1021147 | Standard | WL | 1021148 | Standard | BL |
| 1021107 | Excellence | S | 1021226 | Excellence | WL | 1021163 | Excellence | BL |
| 1021149 | Standard | PC | 1021146 | Standard | BS | | | |
| 1021227 | Excellence | PC | 1021225 | Excellence | BS | | | |



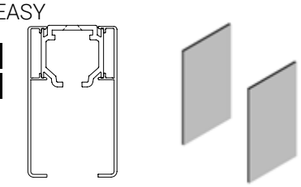
### JUEGO TAPETAS LATERAL INSTALACIÓN PARED ALUMINIO SEPARADOR + PERFIL SUPEROIR + TAPE
SIDE COVER SET WALL INSTALLATION ALUMINUM SEPARATOR + TOP PROFILE + COVER

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1021137 | Standard | S | 1021134 | Standard | WL | 1021133 | Standard | BL |
| 1021111 | Excellence | S | 1021228 | Excellence | WL | 1021229 | Excellence | BL |
| 1021132 | Standard | PC | 1021131 | Standard | BS | | | |
| 1021242 | Excellence | PC | 1021243 | Excellence | BS | | | |



### JUEGO TAPETAS LATERAL INSTALACIÓN A TECHO ALUMINIO TAPE + PERFIL SUPERIOR + TAPE SV-EASY
SIDE COVER SET CEIL INSTALLATION ALUMINUM COVER +TOP PROFILE + COVER EASY

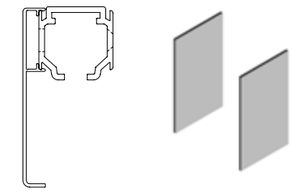
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1021200 | Standard | S | 1021202 | Standard | WL | 1021204 | Standard | BL |
| 1021230 | Excellence | S | 1021232 | Excellence | WL | 1021234 | Excellence | BL |
| 1021201 | Standard | PC | 1021203 | Standard | BS | | | |
| 1021231 | Excellence | PC | 1021233 | Excellence | BS | | | |



* Bajo pedido

### JUEGO TAPETAS LATERAL INSTALACIÓN A PARED ALUMINIO TAPE + PERFIL SUPERIOR SV-EASY
SIDE COVER SET WALL INSTALLATION ALUMINUM COVER + TOP PROFILE EASY

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1021205 | Standard | S | 1021207 | Standard | WL | 1021209 | Standard | BL |
| 1021235 | Excellence | S | 1021237 | Excellence | WL | 1021239 | Excellence | BL |
| 1021206 | Standard | PC | 1021208 | Standard | BS | | | |
| 1021236 | Excellence | PC | 1021238 | Excellence | BS | | | |



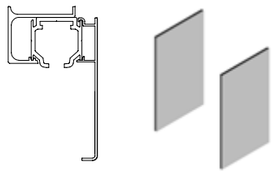
* Bajo pedido

aramar

## SV-A40 I SV-A60 EASY I SV-P70 EASY I SV-A90 I SV-A90 EASY

### JUEGO TAPETAS LATERAL INSTALACIÓN A PARED ALUMINIO SEPARADOR + PERFIL SUPERIOR + TAPE SV-EASY
SIDE COVER SET WALL INSTALLATION ALUMINUM SEPARATOR + TOP PROFILE + COVER SV-EASY

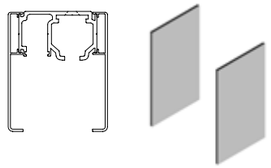
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1021210 | Standard | S | 1021212 | Standard | WL | 1021214 | Standard | BL |
| 1021240 | Excellence | S | 1021242 | Excellence | WL | 1021244 | Excellence | BL |
| 1021211 | Standard | PC | 1021213 | Standard | BS | | | |
| 1021241 | Excellence | PC | 1021243 | Excellence | BS | | | |



* Bajo pedido

### JUEGO TAPETAS LATERAL INSTALACIÓN A TECHO ALUMINIO TAPE + PERFIL VIDRIO FIJO + TAPE SV-EASY EXCELLENCE
SIDE COVER SET CEIL INSTALLATION ALUMINUM COVER + FIX GLASS PROFILE + COVER SV-EASY EXCELLENCE

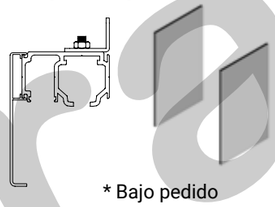
| | | |
|---|---|---|
| 1021255 | Excellence | S |
| 1021256 | Excellence | WL |
| 1021257 | Excellence | PC |
| 1021258 | Excellence | BS |
| 1021259 | Excellence | BL |



* Bajo pedido

### JUEGO TAPETAS LATERAL INSTALACIÓN A PARED ALUMINIO TAPE +PERFIL VIDRIO FIJO SV-EASY EXCELLENCE
SIDE COVER SET WALL INSTALLATION ALUMINIO COVER + FIX GLASS PROFILE SV-EASY EXCELLENCE

| | | |
|---|---|---|
| 1021260 | Excellence | S |
| 1021261 | Excellence | WL |
| 1021262 | Excellence | PC |
| 1021263 | Excellence | BS |
| 1021264 | Excellence | BL |



* Bajo pedido

### JUEGO TAPES LATERAL
SIDE COVER SET ALUMINUM

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1020464 | 8 mm | S | 1020472 | 8 mm | PC | 1020470 | 8 mm | BL |
| 1020466 | 10 mm | S | 1020473 | 10 mm | PC | 1020471 | 10 mm | BL |
| 1020468 | 8 mm | WL | 1020465 | 8 mm | BS | | | |
| 1020469 | 10 mm | WL | 1020467 | 10 mm | BS | | | |



### JUEGO ROLDANAS 60kg
WHEEL SET 60kg

1010110



| | | | | | |
|---|---|---|---|---|---|
| Aluminio natural | MF | Aluminio anodizado plata mate | S | Aluminio lacado negro | BL |
| Aluminio pulido cromado Brillante | PC | Aluminio cepillado acabado Inox | BS | Aluminio lacado blanco | WL |



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SV-A40 I SV-A60 EASY I SV-P70 EASY I SV-A90 I SV-A90 EASY

### ROLDANA 70 kg
WHEEL 70 kg

1015118



### JUEGO ROLDANAS 90 kg
WHEEL SET 90 kg

1020110

RODAMIENTO A BOLAS



### JUEGO PINZAS REGULABLE 40 kg 8-10 mm
CLAMPS SET ADJUSTABLE 40 kg 8-10 mm

1010105

SV-1 CLASSIC



### JUEGO PINZAS REGULABLE 90 kg 8-10 mm
CLAMPS SET ADJUSTABLE 90 kg 8-10 mm

1015110

SV-2 CLASSIC



### JUEGO PINZAS 90 kg 8-10 mm
CLAMPS SET 90 kg 8-10 mm

1015117

SV-EASY



### JUEGO FRENO RETENEDOR
STOPPER SET

1010115



| | | | | | |
|---|---|---|---|---|---|
| Aluminio natural | MF | Aluminio anodizado plata mate | S | Aluminio lacado negro | BL |
| Aluminio pulido cromado Brillante | PC | Aluminio cepillado acabado Inox | BS | Aluminio lacado blanco | WL |

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## SV-A40 I SV-A60 EASY I SV-P70 EASY I SV-A90 I SV-A90 EASY

**FRENO RETENEDOR**
STOPPER

**1015125**



**GUIADOR INFERIOR 8-12 mm PLÁSTICO**
BOTTOM GUIDER 8-12 mm PLASTIC

**1010120**



**SOPORTE SEPARADOR PARED ALUMINIO**
WALL BRACKET SEPARATOR ALUMINUM

**1020365** **100 mm** S



**TAPETA LATERAL PLÁSTICO PLATA PERFIL STANDAR**
SIDE COVER PLASTIC SILVER STANDARD PROFILE

**1020390**

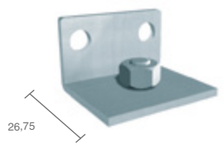


**ESCUADRA SUJECIÓN PARED CORTO**
WALL BRACKET SHORT

**1010125**

*Para las familias que incorporen soporte pared con perfilería de 2 m, 3 m, 5 m o 6 m, aplicar uno por cada taladro.

**2000 mm** ..... 10 soportes pared
**3000 mm** ..... 15 soportes pared
**5000 mm** ..... 25 soportes pared
**6000 mm** ..... 30 soportes pared




Aluminio natural MF
Aluminio pulido cromado Brillante PC
Aluminio anodizado plata mate S
Aluminio cepillado acabado Inox BS
Aluminio lacado negro BL
Aluminio lacado blanco WL



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GRUPO 1
Correderas Aéreas

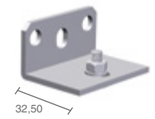
SV-A40 I SV-A60 EASY I SV-P70 EASY I SV-A90 I SV-A90 EASY

**ESCUADRA SUJECIÓN PARED REGULABLE**
WALL BRACKET ADJUSTABLE

**1010126**

*Para las familias que incorporen soporte pared con perfilería de 2 m, 3 m, 5 m o 6 m, aplicar uno por cada taladro.

**2000 mm** ..... 10 soportes pared
**3000 mm** ..... 15 soportes pared
**5000 mm** ..... 25 soportes pared
**6000 mm** ..... 30 soportes pared




**SOPORTE TAPETA UNIVERSAL**
COVER BRACKET UNIVERSAL

**1010130**



**SEPARADOR PERFIL TECHO ALUMINIO**
CEILING PROFILE SEPARATOR ALUMINUM

**1010140** S



**JUEGO PINZA REGULABLE ENTRADA LATERAL 80 kg 8-10 mm**
CLAMPS SET FRONT INSTAL 80kg 8-10 mm

**1015112**

SV-2 CLASSIC LATERAL





Aluminio natural MF
Aluminio pulido cromado Brillante PC
Aluminio anodizado plata mate S
Aluminio cepillado acabado Inox BS
Aluminio lacado negro BL
Aluminio lacado blanco WL

# SV-A100
# SV-A125

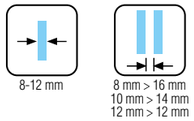
## Características técnicas
Technical characteristics I Caractéristiques techniques

**Pictogramas** I Pictograms I Pictogrammes

Perfileria
Profiles
Profils



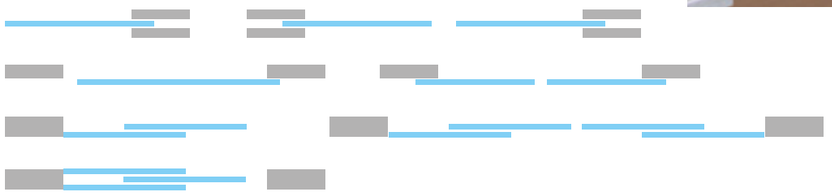

Especificaciones
Specifications
Spécifications

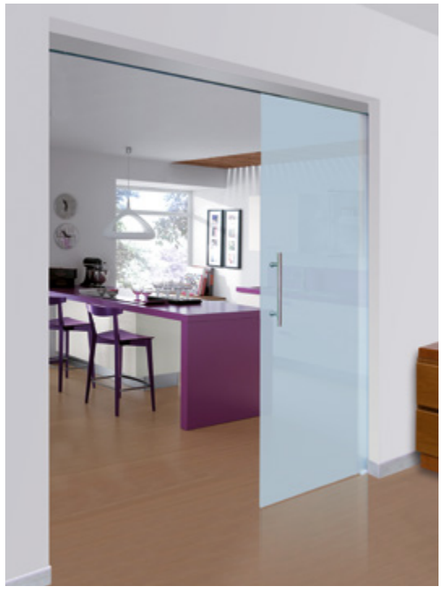



**Pesos** I Weights I Poids

| | |
|---|---|
| 100 kg | 221 lb |
| 125 kg | 276 lb |

**Variantes de instalación** I Installation possibilities I Variantes d'installation

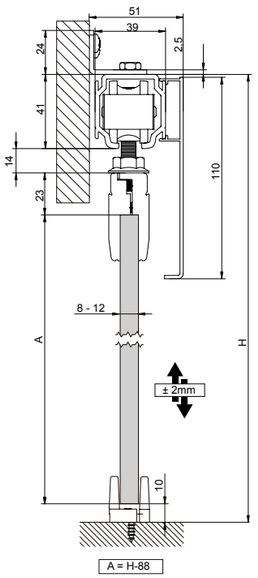


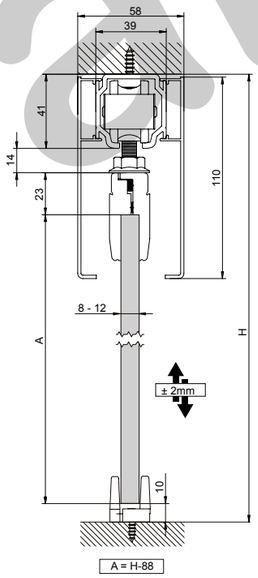


## Sección tipo
Cross-section I Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

### SV - A100



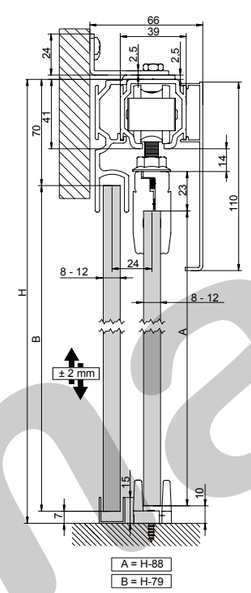


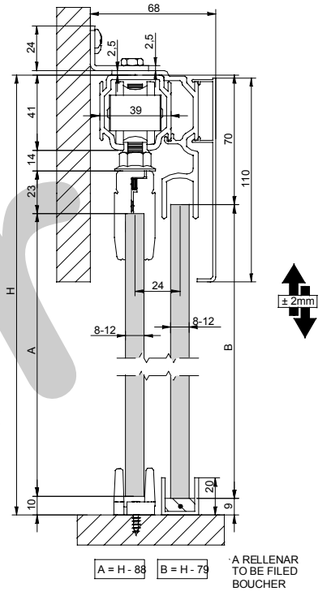


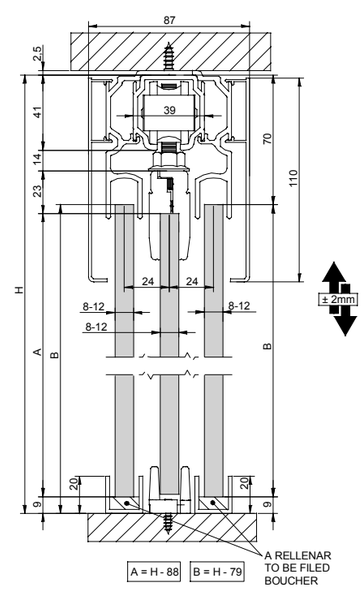

## Sección tipo
Cross-section I Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

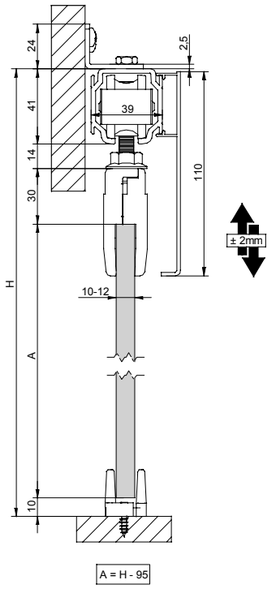
### SV - A100 (OPCIÓN VIDRIO FIJO I fixed glass option I option verre fixe)

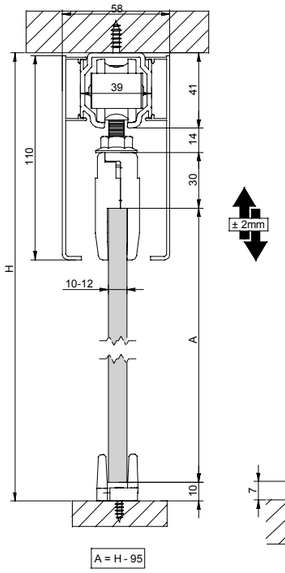


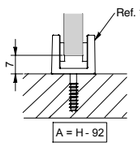



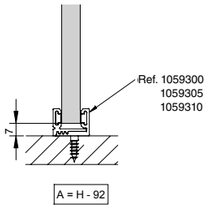




### SV - A125



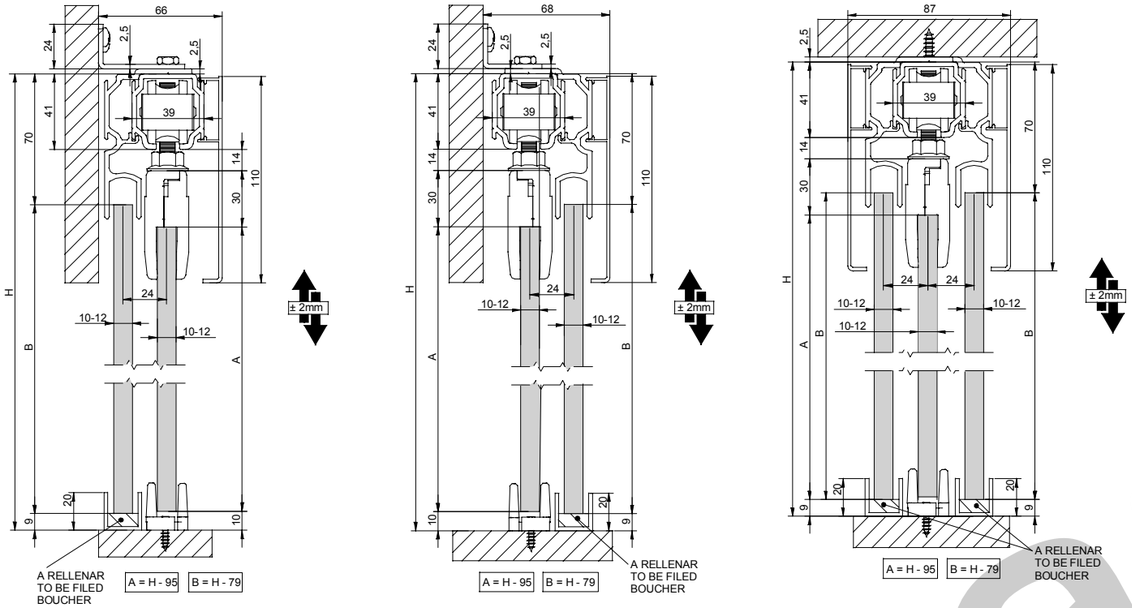



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## Sección tipo
Cross-section I Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SV - **A125** (OPCIÓN VIDRIO FIJO I fixed glass option I option verre fixe)



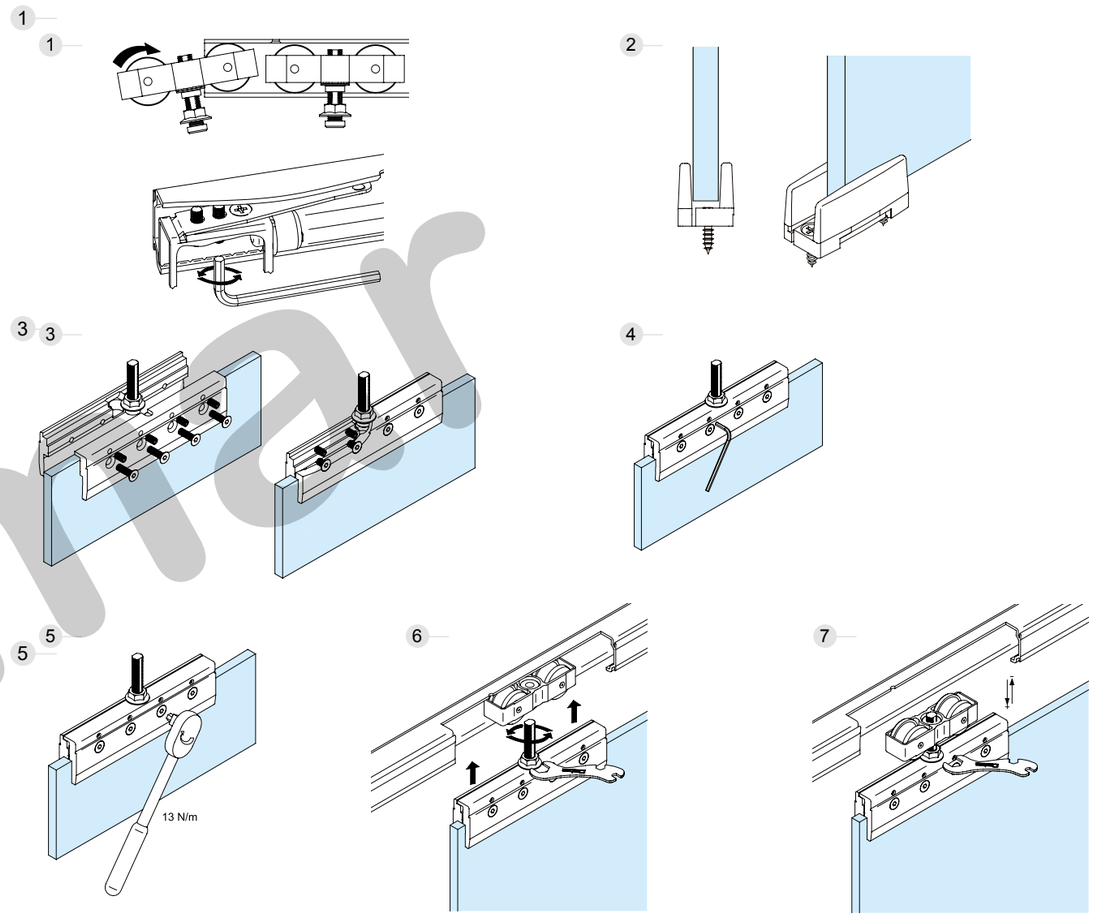




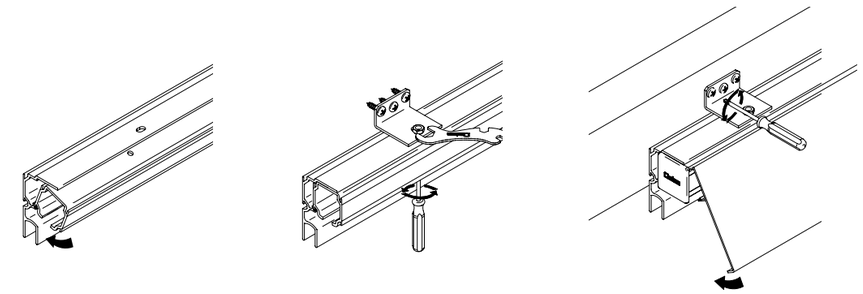

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## Sistemas de montaje
Assembly system I Système de montage

SV - **A100** I SV - **A125**




SV - **A100** / SV - **A125** (OPCIÓN VIDRIO FIJO I fixed glass option I option verre fixe)



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**SV-A100 I SV-A125**

**PERFIL SUPERIOR ALUMINIO**
TOP PROFILE ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1035150 | 2000 mm | S | 1035180 | 2000 mm | MF |
| 1035160 | 3000 mm | S | 1035190 | 3000 mm | MF |
| 1035170 | 5000 mm | S | 1035200 | 5000 mm | MF |

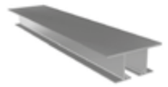
38x40,5 mm



**PERFIL FALSO TECHO ALUMINIO**
HIDDEN PROFILE ALUMINUM

| | | |
|---|---|---|
| 1035308 | 2000 mm | S |
| 1035309 | 3000 mm | S |
| 1035310 | 5000 mm | S |

70x30 mm



**PERFIL SUPERIOR VIDRIO FIJO ALUMINIO**
TOP PROF FIX GLASS ALUMINUM

| | | |
|---|---|---|
| 1035210 | 2000 mm | S |
| 1035220 | 3000 mm | S |
| 1035230 | 5000 mm | S |



**SOPORTE VIDRIO FIJO ALUMINIO**
FIX DOOR PROFILE ALUMINUM

| | | |
|---|---|---|
| 1035235 | 100 mm | S |



**PERFIL INFERIOR VIDRIO FIJO 8-12 mm ALUMINIO**
BOTTOM PROFILE 8-12 mm ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1059315 | 2000 mm | S | 1059321 | 2000 mm | BS |
| 1059317 | 3000 mm | S | 1059323 | 3000 mm | BS |
| 1059319 | 5000 mm | S | 1059325 | 5000 mm | BS |

12x17 mm



**PERFIL INFERIOR CON BURLETE 8-12 mm ALUMINIO**
BOTTOM PROFILE WITH STRIP 8-12 mm ALUMINUM

| | | |
|---|---|---|
| 1059300 | 2000 mm | S |
| 1059305 | 3000 mm | S |
| 1059310 | 5000 mm | S |

20x15 mm



Aluminio natural MF | Aluminio anodizado plata mate S | Aluminio lacado negro BL
Aluminio pulido cromado Brillante PC | Aluminio cepillado acabado Inox BS | Aluminio lacado blanco WL



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SV-A100 I SV-A125

**JUEGO COMPLETO ACCESORIOS 100 kg 8-12 mm**
FITTING SET 100 kg 8-12 mm

1030100 — 100kg



**JUEGO COMPLETO ACCESORIOS 125 kg 10-12 mm**
FITTING SET 125 kg 10-12 mm

1035100 — 125kg



**JUEGO PINZAS REGULABLE 100 kg 8-12 mm**
CLAMP SET ADJUSTABLE 100 kg 8-12 mm

1030120



**JUEGO PINZAS REGULABLE 125-200kg 10-12mm SV-4**
CLAMP SET ADJUSTABLE 125-200 kg 10-12 mm SV-4

1035120



**JUEGO ROLDANAS 100 kg**
WHEEL SET 100 kg

1030110



**JUEGO ROLDANAS 125 kg**
WHEEL SET 125 kg

1035110



**GUIADOR INFERIOR 8-12 mm PLÁSTICO TRANSPARENTE**
BOTTOM GUIDER 8-12 mm TRANSPARENT PLASTIC

1010120



Aluminio natural MF | Aluminio anodizado plata mate S | Aluminio lacado negro BL
Aluminio pulido cromado Brillante PC | Aluminio cepillado acabado Inox BS | Aluminio lacado blanco WL

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**SV-A100 I SV-A125**

**JUEGO TOPE/FRENO RETENEDOR**
STOPPER SET

**1030130**



**TAPETA LATERAL PLÁSTICO PLATA**
SIDE COVER PLASTIC SILVER

**1035305**



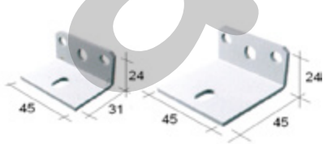
**SOPORTE TAPETA UNIVERSAL**
COVER BRACKET UNIVERSAL

**1010130**



**ESCUADRA SUJECIÓN PARED**
WALL BRACKET

**1030140** Corto Short
**1030145** Largo Long







1030154

Aluminio natural MF
Aluminio pulido cromado Brillante PC
Aluminio anodizado plata mate S
Aluminio cepillado acabado Inox BS
Aluminio lacado blanco WL



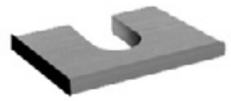
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GRUPO 1
Correderas Aéreas

SV-A100 I SV-A125

**SEPARADOR PERFIL TECHO ALUMINIO**
CEILING PROFILE SEPARATOR ALUMINUM

**1010140**



**TAPETA ESQUINA PLÁSTICO**
CORNER COVER PLASTIC

**1030150** S
**1030151** WL
**1030152** PC

Ejemplo de montaje





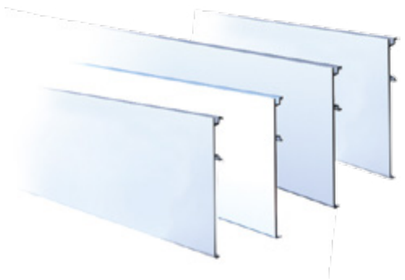

**TAPE EMBELLECEDOR ALUMINIO**
FRONT COVER ALUMINUM

**1035240** 2000 mm S
**1035260** 3000 mm S
**1035290** 5000 mm S

**1035255** 2000 mm PC
**1035280** 3000 mm PC

**1035250** 2000 mm WL
**1035270** 3000 mm WL
**1035300** 5000 mm WL

**1035245** 2000 mm BS
**1035265** 3000 mm BS



Aluminio natural MF
Aluminio pulido cromado Brillante PC
Aluminio anodizado plata mate S
Aluminio cepillado acabado Inox BS
Aluminio lacado blanco WL

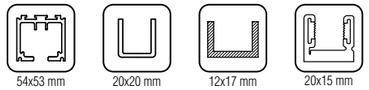
aramar

# SV-A200
# SV-A300
# SV-LA300

## Características técnicas
Technical characteristics | Caractéristiques techniques

**Pictogramas** | Pictograms | Pictogrammes

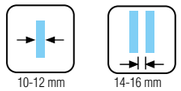
Perfileria
Profiles
Profils




**Pesos** | Weights | Poids

| | |
|---|---|
| 200 kg | 441 lb |
| 300 kg | 662 lb |

Especificaciones
Specifications
Spécifications




**Variantes de instalación** | Installation possibilities | Variantes d'installation

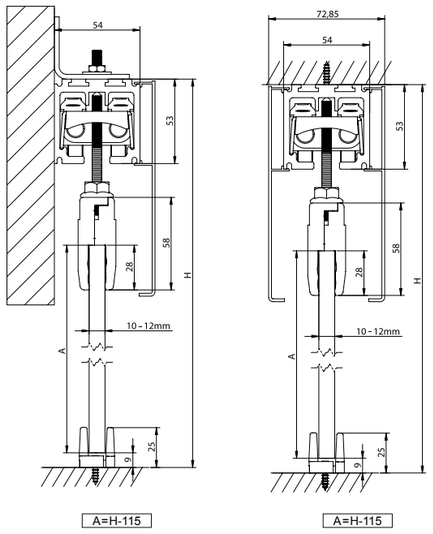




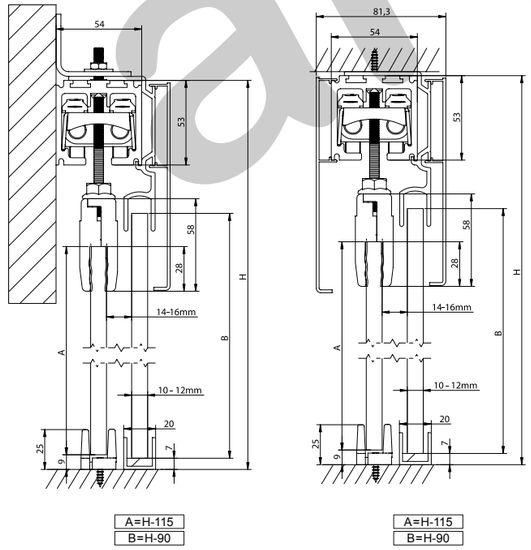
## Sección tipo
Cross-section | Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

### SV - **A200**




### SV - **A200** (OPCIÓN VIDRIO FIJO | FIXED GLASS OPTION | OPTION VERRE FIXE)





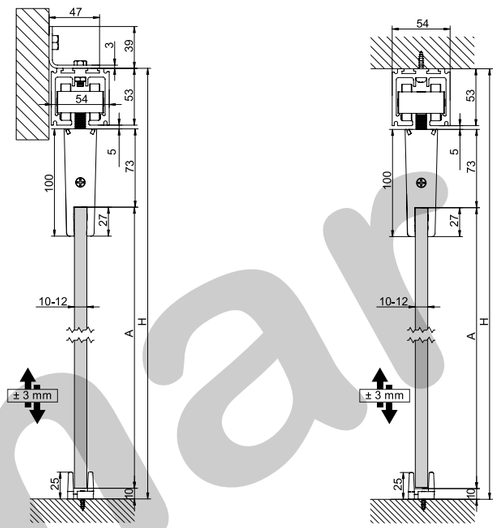

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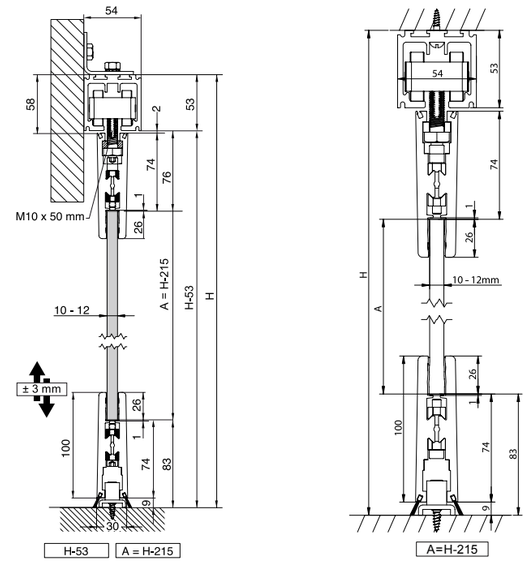
## Sección tipo
Cross-section | Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

### SV - **A300**




### SV - **LA300**

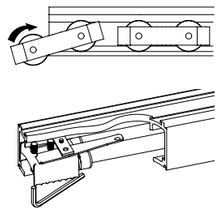


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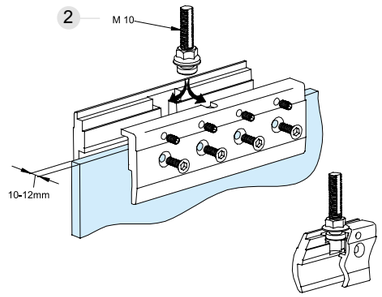
## Sistemas de montaje
Assembly system I Système de montage

### SV - **A200**

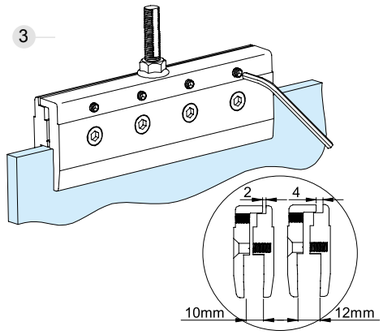
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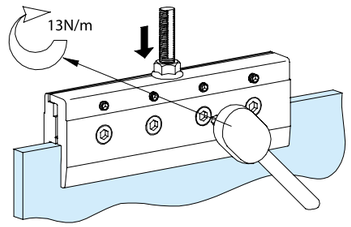
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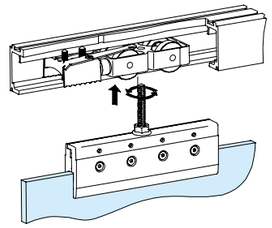

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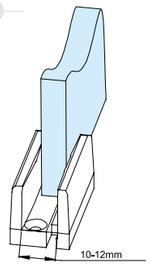

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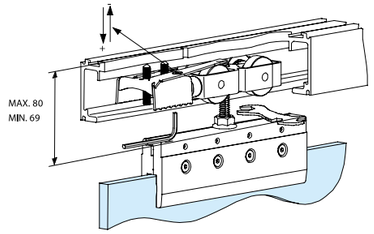



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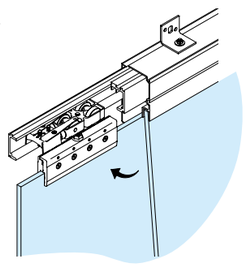
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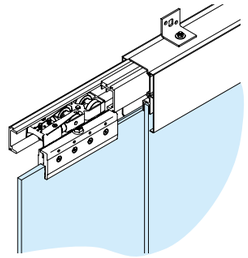




### SV - **A200 F**

1



2





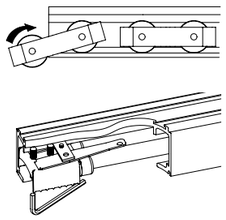
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GRUPO 1
Correderas Aéreas

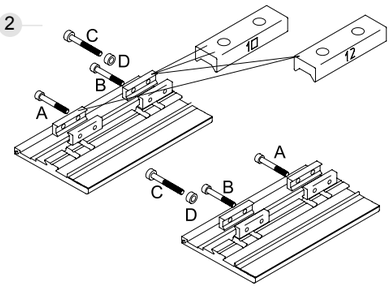
## Sistemas de montaje
Assembly system I Système de montage

### SV - **A300**

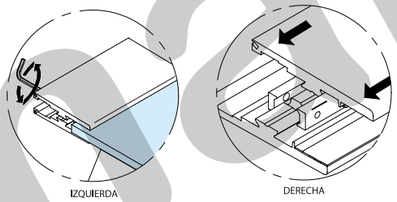
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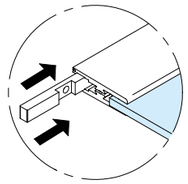
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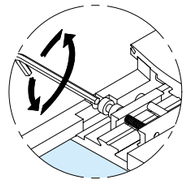

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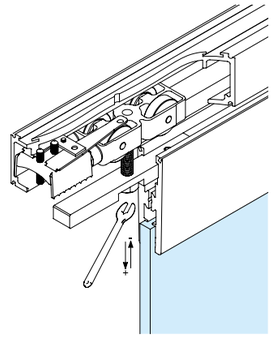

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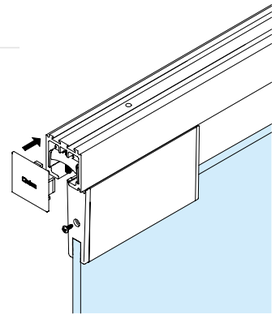
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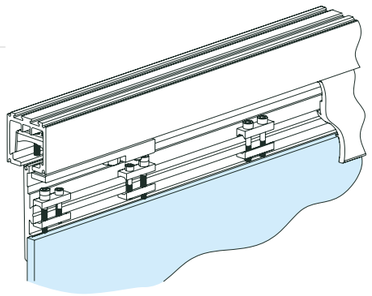


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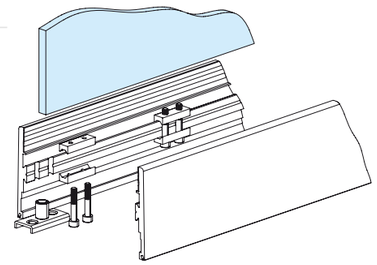


### SV - **LA300**

1



2



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## SV-A200 I SV-A300 | SV-LA300

### PERFIL SUPERIOR ALUMINIO
TOP PROFILE ALUMINUM

| | | |
|---|---|---|
| 1040150 | 2250 mm | S |
| 1040160 | 3000 mm | S |
| 1040170 | 3750 mm | S |
| 1040180 | 4500 mm | S |
| 1040190 | 6000 mm | S |






### PERFIL SUPERIOR VIDRIO FIJO ALUMINIO
TOP PROFILE FIX GLASS ALUMINUM

| | | |
|---|---|---|
| 1040210 | 2000 mm | S |
| 1040220 | 3000 mm | S |
| 1040230 | 5000 mm | S |

* SV-A300 NO puede ir con fijo



### SOPORTE VIDRIO FIJO ALUMINIO
FIX DOOR PROFILE ALUMINUM

| | | |
|---|---|---|
| 1040237 | 100 mm | S |

* SV-A300 NO puede ir con fijo



### PERFIL INFERIOR VIDRIO FIJO 8-12 mm ALUMINIO
BOTTOM PROFILE 8-12 mm ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1059315 | 2000 mm | S | 1059321 | 2000 mm | BS |
| 1059317 | 3000 mm | S | 1059323 | 3000 mm | BS |
| 1059319 | 5000 mm | S | 1059325 | 5000 mm | BS |






### PERFIL INFERIOR CON BURLETE 8-12 mm ALUMINIO
BOTTOM PROFILE WITH STRIP 8-12 mm ALUMINUM

| | | |
|---|---|---|
| 1059300 | 2000 mm | S |
| 1059305 | 3000 mm | S |
| 1059310 | 6000 mm | S |






| | | | | | |
|---|---|---|---|---|---|
| Aluminio natural | MF | Aluminio anodizado plata mate | S | Aluminio lacado negro | BL |
| Aluminio pulido cromado Brillante | PC | Aluminio cepillado acabado Inox | BS | Aluminio lacado blanco | WL |



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SV-A200 I SV-A300 | SV-LA300

### JUEGO COMPLETO ACCESORIOS 200 kg 10-12 mm
FITTING SET 200 kg 10-12 mm

**1040100**



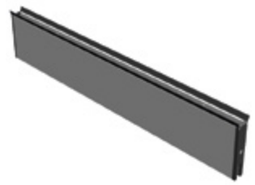
### JUEGO COMPLETO ACCESORIOS 300 kg 10-12 mm
FITTING SET 300 kg 10-12 mm

**1045100**



### PINZA SUPERIOR REGULABLE SV-LA300 10-12 mm
ADJUSTABLE TOP CLAMP SV-LA300 10-12 mm

| | |
|---|---|
| 1045150 | 600 mm |
| 1045155 | 700 mm |
| 1045160 | 800 mm |
| 1045165 | 900 mm |
| 1045170 | 1000 mm |
| 1045175 | 1100 mm |
| 1045180 | 1200 mm |



### COMPONENTES PINZA SUPERIOR SV-LA300 600-800 mm
TOP CLAMP COMPONENTS SV-LA300 600-800 mm

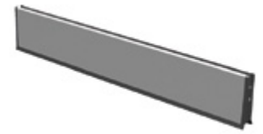
**1045190**

### COMPONENTES PINZA SUPERIOR SV-LA300 900-1200 mm
TOP CLAMP COMPONENTS SV-LA300 900-1200 mm

**1045195**

### PINZA INFERIOR REGULABLE SV-LA300 10-12 mm
ADJUSTABLE BOTTOM CLAMP SV-LA300 10-12 mm

| | |
|---|---|
| 1045200 | 600 mm |
| 1045205 | 700 mm |
| 1045210 | 800 mm |
| 1045215 | 900 mm |
| 1045220 | 1000 mm |
| 1045225 | 1100 mm |
| 1045230 | 1200 mm |



### COMPONENTES PINZA INFERIOR SV-LA300 600-800 mm
TOP CLAMP COMPONENTS SV-LA300 600-800 mm

**1045240**

### COMPONENTES PINZA SUPERIOR SV-LA300 900-1200 mm
TOP CLAMP COMPONENTS SV-LA300 900-1200 mm

**1045245**



| | | | | | |
|---|---|---|---|---|---|
| Aluminio natural | MF | Aluminio anodizado plata mate | S | Aluminio lacado negro | BL |
| Aluminio pulido cromado Brillante | PC | Aluminio cepillado acabado Inox | BS | Aluminio lacado blanco | WL |

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**SV-A200 I SV-A300 | SV-LA300**

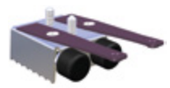
**ROLDANA 300 kg**
WHEEL 300 kg

**1045110**



**FRENO/TOPE RETENEDOR**
STOPPER

**1040130**



**GUIADOR INFERIOR 8-12 mm PLÁSTICO**
BOTTOM GUIDER 8-12 mm PLASTIC

**1010120**



**ESCUADRA GUIA-PARED**
WALL-PROFILE BRACKET

**1040140**



**TAPETA LATERAL PLÁSTICO**
SIDE COVER PLASTIC

**1045390** S



**JUEGO PINZAS REGULABLE 125-200kg 10-12mm SV-4**
CLAMP SET ADJUSTABLE 125-200 kg 10-12 mm SV-4

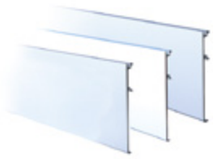
**1035120**



**TAPE EMBELLECEDOR ALUMINIO**
FRONT COVER ALUMINUM

**1040240** 2000 mm S
**1040260** 3000 mm S
**1040290** 5000 mm S
**1040250** 2000 mm WL
**1040270** 3000 mm WL
**1040300** 5000 mm WL
**1040280** 3000 mm PC

*SV-A300 No puede ir con tape



Aluminio natural MF | Aluminio anodizado plata mate S | Aluminio lacado negro BL
Aluminio pulido cromado Brillante PC | Aluminio cepillado acabado Inox BS | Aluminio lacado blanco WL



aramar



SV-A200 I SV-A300 | SV-LA300

**JUEGO TUERCA REGULABLE DESLIZANTE 10-12 mm**
SCREW SET ADJUSTABLE 10-12 mm

**1045120**



**JUEGO PINZAS REGULABLES 300 kg 10-12 mm**
CLAMP SET ADJUSTABLE 300 kg 10-12 mm

**1045130**



**CEPILLO PINZA 19 mm**
BRUSH CLAMP 19 mm

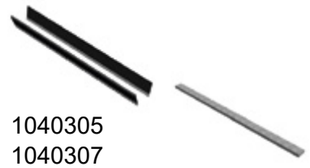
**1040305**

**CEPILLO PINZA 14 mm**
BRUSH CLAMP 14 mm

**1040307**

**CEPILLO AUTOADHESIVO SALVACANTOS**
SELFADHESIVE BRUSH EDGE-COVER

**1040310**




**GUIADOR INFERIOR 10-12 mm PLÁSTICO**
BOTTOM GUIDER 10-12 mm PLASTIC

**1045140**



**GUIADOR INFERIOR 10-12 mm ALUMINIO**
BOTTOM GUIDER 10-12 mm ALUMINUM

**1045145** S

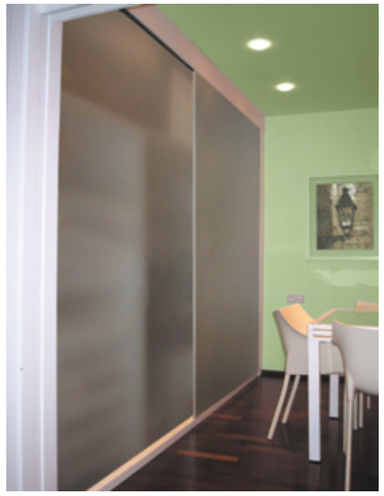


Aluminio natural MF | Aluminio anodizado plata mate S | Aluminio lacado negro BL
Aluminio pulido cromado Brillante PC | Aluminio cepillado acabado Inox BS | Aluminio lacado blanco WL

## SV-45

**Sistema de puertas correderas de cristal suspendidas, sin marco y de alta calidad. Ideales para armarios, divisiones y puertas de uso doméstico o comercial de peso ligero o medio. Destacan por su perfil doble, el cual alberga 2 puertas en el mínimo espacio.**

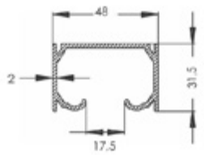
High quality system for frameless glass sliding doors which also provide excellent value for money. Ideal for wardrobes and light to medium weight doors in domestic or commercial applications. Only suitable for MULTIPLE doors which BI-PASS, the essence of the system is a pre-formed double top track which means the lateral gap between the doors is minimised.



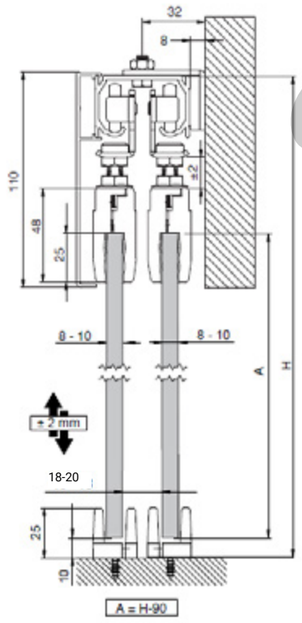




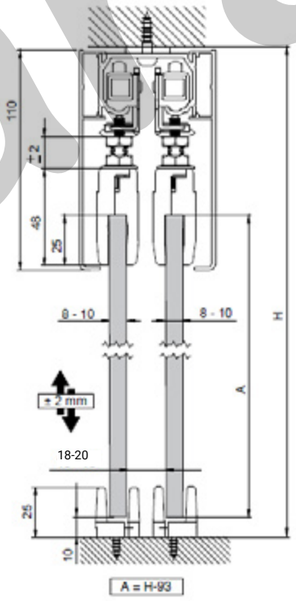



**Instalación pared**




**Instalación techo**








## SV-45

**JUEGO COMPLETO ACCESORIOS 45 kg 8-10 mm**
FITTING SET 45 kg 8-10 mm
**1024100**



**JUEGO PINZAS REGULABLE 40 kg 8-10 mm**
CLAMPS SET 40 kg 8-10 mm
**1010105**



**JUEGO ROLDANAS 85 kg**
WHEEL SET 85 kg
**1025110**



**JUEGO TOPE/FRENO RETENEDOR**
STOPPER SET
**1025140**



**JUEGO TORNILLO REGULADOR**
ADJUSTABLE SCREW SET
**1025135**



**ESCUADRA SUJECIÓN PARED**
WALL BRACKET
**1025130**



**SOPORTE TAPETA UNIVERSAL**
COVER BRACKET UNIVERSAL
**1010130**

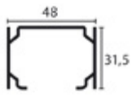


**SEPARADOR PERFIL TECHO ALUMINIO**
CEILING PROFILE SEPARATOR ALUMINUM
**1010140**



**PERFIL SUPERIOR DOBLE ALUMINIO NATURAL**
TOP PROFIFLE DOUBLE ALUMINUM NATURAL

**1025150** 2000 mm
**1025160** 3000 mm
**1025170** 5000 mm






NEW

**TAPE EMBELLECEDOR ALUMINIO**
FRONT COVER ALUMINUM

**1035241** 2000 mm S
**1035261** 3000 mm S
**1035291** 5000 mm S

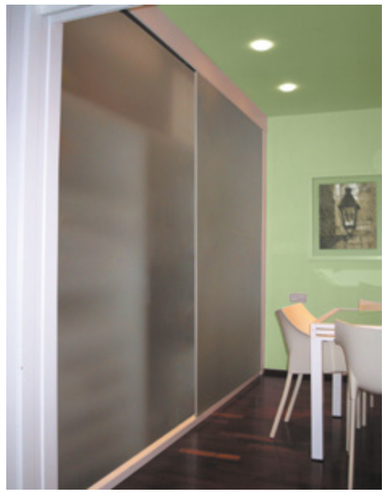


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## SV-85

**Sistema de puertas correderas de cristal suspendidas, sin marco y de alta calidad. Ideales para armarios, divisiones y puertas de uso doméstico o comercial de peso ligero o medio. Destacan por su perfil doble, el cual alberga 2 puertas en el mínimo espacio.**

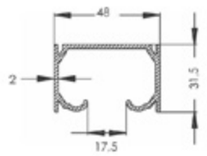
High quality system for frameless glass sliding doors which also provide excellent value for money. Ideal for wardrobes and light to medium weight doors in domestic or commercial applications. Only suitable for MULTIPLE doors which BI-PASS, the essence of the system is a pre-formed double top track which means the lateral gap between the doors is minimised.



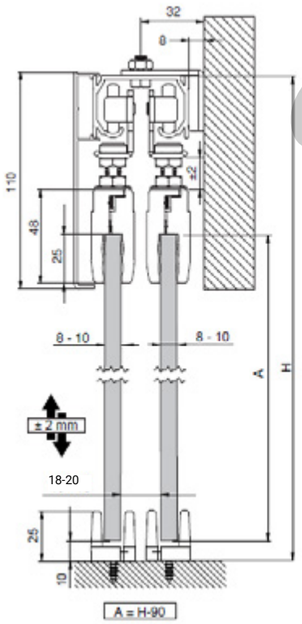




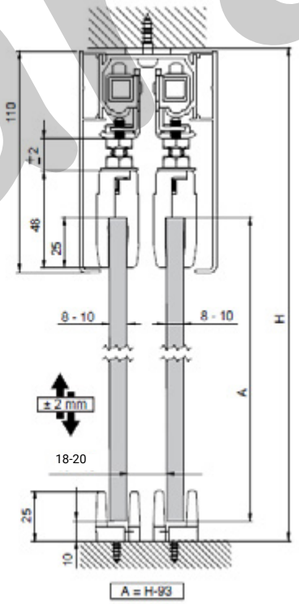



**Instalación pared**




**Instalación techo**



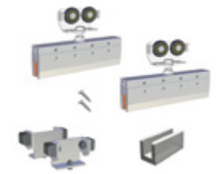



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GRUPO 1
Correderas Aéreas

## SV-85

**JUEGO COMPLETO ACCESORIOS 85 kg 8-10 mm**
FITTING SET 85 kg 8-10 mm
**1025100**



**JUEGO PINZAS REGULABLE 80 kg 8-10 mm**
CLAMPS SET 80 kg 8-10 mm
**1015110**



**JUEGO ROLDANAS 85 kg**
WHEEL SET 85 kg
**1025110**



**JUEGO TOPE/FRENO RETENEDOR**
STOPPER SET
**1025140**



**JUEGO TORNILLO REGULADOR**
ADJUSTABLE SCREW SET
**1025135**



**ESCUADRA SUJECIÓN PARED**
WALL BRACKET
**1025130**



**SOPORTE TAPETA UNIVERSAL**
COVER BRACKET UNIVERSAL
**1010130**

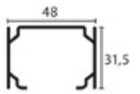


**SEPARADOR PERFIL TECHO ALUMINIO**
CEILING PROFILE SEPARATOR ALUMINUM
**1010140**



**PERFIL SUPERIOR DOBLE ALUMINIO NATURAL**
TOP PROFIFLE DOUBLE ALUMINUM NATURAL

**1025150** 2000 mm
**1025160** 3000 mm
**1025170** 5000 mm






NEW

**TAPE EMBELLECEDOR ALUMINIO**
FRONT COVER ALUMINUM

**1035241** 2000 mm S
**1035261** 3000 mm S
**1035291** 5000 mm S





SV-**X70**
SV-**X110**
SV-**X150**

# Compact Glass

ES

**SV-X70** es un sistema de puerta corredera para paneles de vidrio sin marco que combina las últimas novedades tecnológicas con un atractivo diseño minimalista. El sistema se instala fácil y rápidamente, y es especialmente apropiado para aplicaciones domésticas y comerciales, en las que se integra a la perfección en cualquier diseño.

SV-X70, adecuado para paneles de vidrio de 8-10 mm de grosor y un peso máximo de 70kg por hoja, oculta todos sus mecanismos dentro del perfil superior consiguiendo un moderno y minimalista aspecto estético. Este producto permite elegir entre el sistema de frenado con softbrake o un novedoso sistema de frenado anti-shock, proporcionando así una acción deslizante suave, agradable y segura: los dedos quedan resguardados en el ciclo de cierre del panel de vidrio, y éste también está protegido de daños de impacto. Los softbrake dobles, que proporcionan una apertura y un cierre suave a ambos lados, se pueden instalar en un panel de vidrio sin marco con una anchura mínima de 635mm.

Este sistema se ofrece tanto para montaje a techo como para montaje a pared. Para las instalaciones de montaje a pared, presenta una característica única en que la distancia entre la pared y el panel de vidrio se puede ajustar entre un mínimo de 16mm hasta 24mm, dependiendo de los requisitos de diseño, añadiendo así una mayor versatilidad para los demás beneficios del sistema.

SV-X70 se ofrece en dos acabados: aluminio anodizado plata y aluminio inox cepillado de alta calidad. Además, el sistema ha sido probado en 100.000 ciclos según normativa europea
EN1527 / EN1670.

EN

**SV-X70** is a compact sliding solution for frameless glass panels, combining latest technology with an attractive minimalist design. The system is quick and easy to install, and is particulary appropiate for domestic and commercial applications, where it integrates seamlessly into any design.

Suitable for glass panels of 8-10 mm in thickness, and to a maximum weight of 70 kg, the SV-X70 conceals all of its sliding components withinthe top track, giving a pleasing aesthetic appearence. There is a choice between function and/or an antishock bracking system, thereby providing an advanced and pleasing sliding action, whilst at the same time enhancing safety; fingers are protected from becoming trapped on the closing cycle of the glass panel, wich itself is also protected from impact damage.
Double softbrakes, providing both soft opening and soft closing can be installed on a frameless glass panel to a minimum width of 635 mm.

SV-X70 is offered for both ceiling and wall mounted applications; for wall mounted installations, the system offers a unique feature, in that the distance between a minimal16 mm up to 24 mm depending on design requirements, thereby adding a useful versatility to the other benefits of the system.

SV-X70 is offered in two top track finishes; Satin Anodiced Aluminum and premium Brushed Stainless Steel Aluminum finish. In addition the system has been tested to 100.000 cycles in cocordance with European performance standards EN1527 / EN1670.

ES

**SV-X110** es un sistema de puerta corredera para paneles de vidrio sin marco que combina las últimas novedades tecnológicas con un atractivo diseño minimalista. El sistema se instala fácil y rápidamente, y es especialmente apropiado para aplicaciones domésticas y comerciales, en las que se integra a la perfección en cualquier diseño.

SV-X110, adecuado para paneles de vidrio desde 10 mm hasta 14 mm de grosor y un peso máximo de 110kg por hoja, oculta todos sus mecanismos dentro del perfil superior consiguiendo un moderno y minimalista aspecto estético.

Este producto permite elegir entre distintos sistemas de frenado: Anti-shock, Freno retenedor y el novedoso sistema SOFTPRO, una solución única en el mercado para el frenado suave de puertas correderas. Con ésta innovación, Saheco garantiza un cerrado suave, seguro y silencioso, además de una mayor facilidad y funcionalidad en la instalación. Éste sistema proporciona una acción deslizante suave, agradable y segura: los dedos quedan resguardados en el ciclo de cierre del panel de vidrio, y éste también está protegido de daños de impacto.

SV-X110 se ofrece en dos acabados de alta calidad: Aluminio anodizado plata mate y Aluminio cepillado acabado Inox. Además, el sistema ha sido probado en 100.000 ciclos según normativa europea
EN1527 / EN1670

EN

**SV-X110** is a sliding door system for frameless glass panels that combines the latest technological developments with an attractive minimalist design. The system installs easily and quickly, and is especially appropriate for domestic and commercial applications, in which it integrates perfectly in any design.

SV-X110, suitable for glass panels from 10 mm to 14 mm thick and a maximum weight of 110kg per sheet, hides all its mechanisms within the upper profile achieving a modern and minimalist aesthetic appearance.

This product allows to choose between different braking systems: Anti-shock, Brake retainer and the new system SOFTPRO, a unique solution in the market for the soft braking of sliding doors. With this innovation, Saheco guarantees a soft, safe and silent closing, as well as greater ease and functionality in the installation. This system provides a smooth, pleasant and safe sliding action: the fingers are protected in the closing cycle of the glass panel, and this is also protected from impact damage.

SV-X110 is available in two high quality finishes: anodized silver matt aluminum and brushed aluminum inox finish. In addition, the system has been tested in 100,000 cycles according to European regulations EN1527 / EN1670

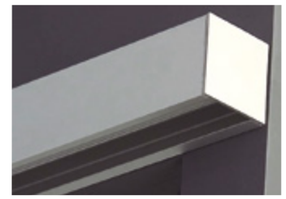
+ info **www.aramar.com**

ES

**SV-X150** es una solución de deslizamiento compacta ya que oculta todos sus mecanismos en la guía y reduce al mínimo el espacio entre la hoja y la pared. Fácil de instalar, práctica, inmediata y con un diseño muy atractivo. Además, está capacitada para soportar hojas de vidrio de gran envergadura (hojas de hasta 150kg de peso) permitiendo la abertura de grandes espacios de manera elegante y sofisticada. Una combinación perfecta entre el más puro diseño minimalista y la tecnología silenciosa que proporciona el sistema softbrake (freno amortiguador), el cual acompaña suavemente a la puerta en la fase de cierre (últimos 50mm de recorrido). Asimismo, dispone de opción de instalación a falso techo, que se caracteriza principalmente por la completa ocultación del mecanismo en el techo; simulando así, paredes de vidrio en movimiento.

EN

**SV-X150** is a compact sliding solution since it conceals all its mechanisms in the guide and reduces the space between the panel and the wall to a minimum. It is easy to install, practical, immediate and with a very attractive design. Inaddition, it is designed to support large-sized panes of glass (panes of up to 150 kg in weight) allowing large areas to be opened up with elegance and sophistication.
A perfect combination between the purest minimalist design and the silent technology provided by the Softbrake (damping brake) system, wich accompanies the door gently in the closing phase (the final 10 mm of its run).
It also has an option for fitting to a false ceiling, wich is mainly characterised by complete concealment of the mechanism in the ceiling, thus simulating moving glass walls.







| Quality Certificate | Details | | |
|---|---|---|---|
| Categories | Durability<br>6 | Door Weight<br>70 Kg | Type of door<br>Glass |
| Durability | 100.000 cycles | | |

| Quality Certificate | Details | | | |
|---|---|---|---|---|
| UNE EN 1527<br>Categories | Durability<br>6 | Door Weight<br>110 Kg | Corrosion resistance<br>3 | Type of door<br>Glass |
| Durability | 100.000 cycles | | | |
| Corrosion | Grade 3<br>Suitable for humid environments | | | |

| Quality Certificate | Details | | | |
|---|---|---|---|---|
| UNE EN 1527<br>Categories | Durability<br>6 | Door Weight<br>150 Kg | Corrosion resistance<br>3 | Type of door<br>Glass |
| Durability | 100.000 cycles | | | |
| Corrosion | Grade 3<br>Suitable for humid environments | | | |

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GRUPO 1
Correderas Aéreas

NEW

## SV-X70



NEW

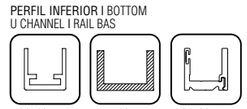
## SV-X70

## CARACTERÍSTICAS TÉCNICAS

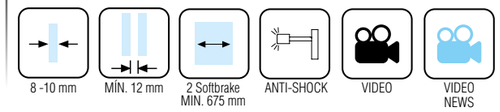
**Pictogramas** | Pictograms | Pictogrammes

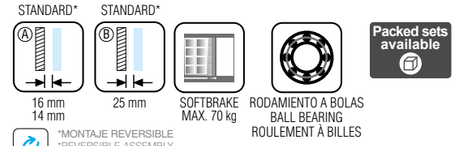
Perfilería
Profiles
Profils




Especificaciones
Specifications
Spécifications




*MONTAJE REVERSIBLE
*REVERSIBLE ASSEMBLY
*ASSEMBLAGE REVERSIBLE

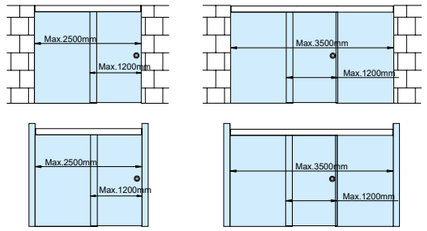
**Peso** | Weights | Poids

70 kg | 154 lb

**Variantes de instalación** | Installation possibilities | Variantes d'installation



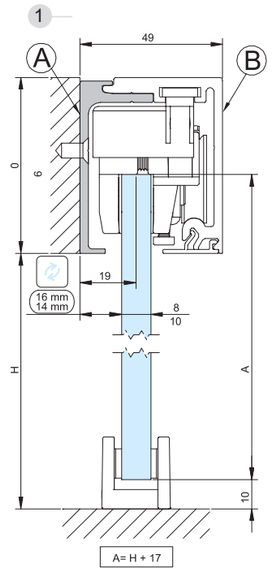
**SOPORTES FLOTANTES**
END WALL TRACK BRACKETS
SUPPORTS MURALES POUR RAIL PORTEUR

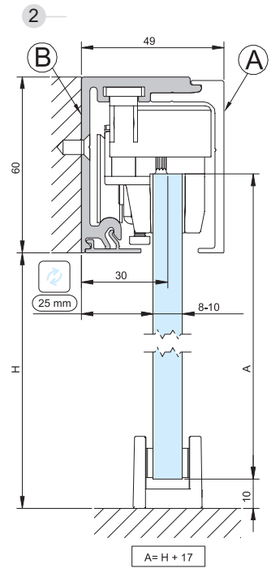



**Sección tipo**
Cross-section | Section type
(Cotas en mm / Dimensions in mm / Dimensions en mm)

## SV-X70 MONTAJE A PARED

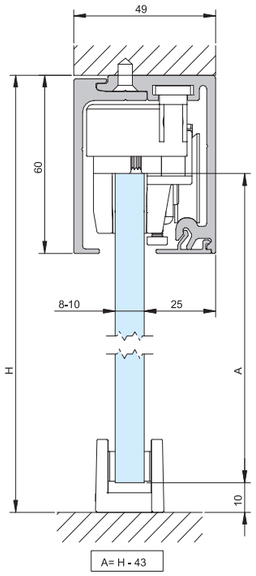
*Antes de empezar la instalación a pared, decidir entre la opció 1 o 2
*Before installing decide wich wall mounting option between 1 or 2
*Avant installation choisir votre systeme installation murale entre 1 au 2.

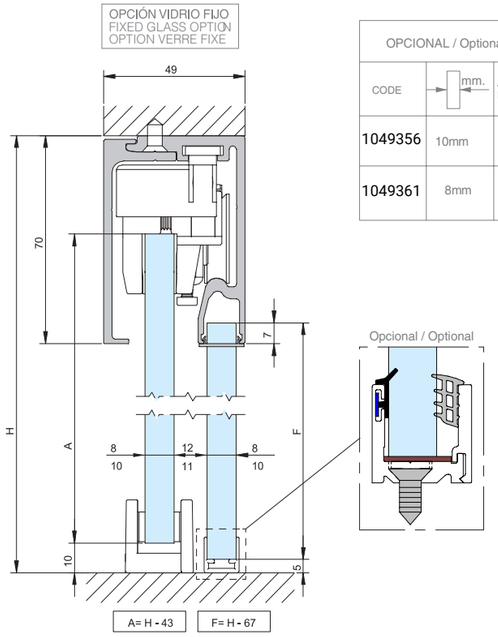


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## SV-X70 MONTAJE A TECHO I WALL MOUNT



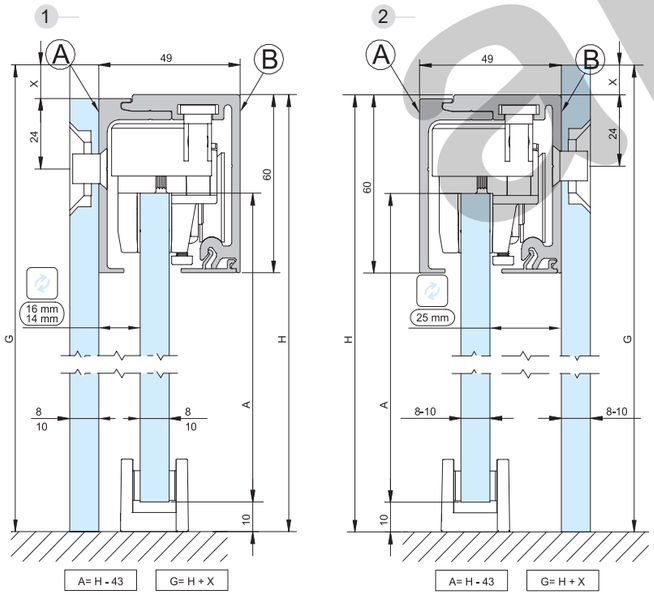




| OPCIONAL / Optional | | |
|---|---|---|
| CODE | mm. | JUNTA PVC PVC GASKET |
| 1049356 | 10mm | |
| 1049361 | 8mm | |



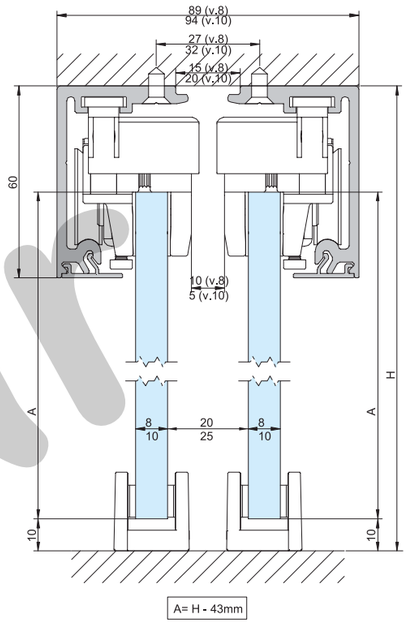

## SV-X70 MONTAJE A PARED DE VIDRIO I GLASS WALL MOUNT

*Antes de empezar la instalación a pared, decidir entre la opció 1 o 2
*Before installing decide wich wall mounting option between 1 or 2
*Avant installation choisir votre systeme installation murale entre 1 au 2.

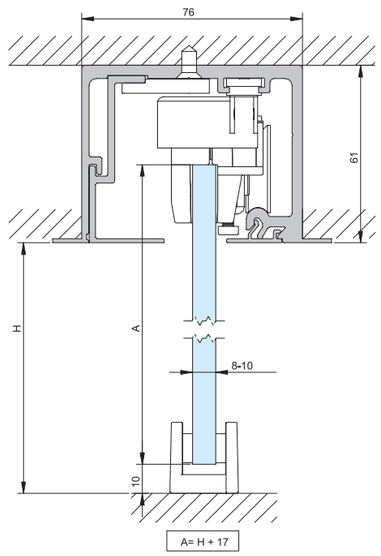




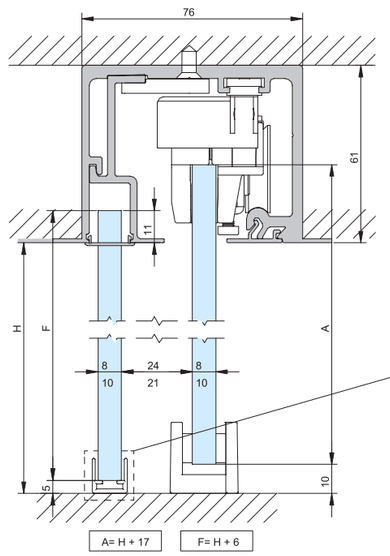

## SV-X70 MONTAJE A TECHO DOBLE CORREDERA
CEILING MOUNT DOUBLE SLIDING



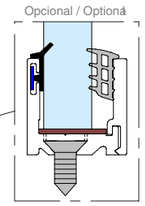

## SV-X70 MONTAJE A FALSO TECHO
FALSE CEILING FILLING




## SV-X70 MONTAJE A TECHO (OPCION VIDRIO FIJO)
FIXED GLASS OPTION



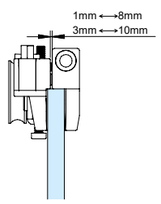

| OPCIONAL / Optional | | |
|---|---|---|
| CODE | mm. | JUNTA PVC PVC GASKET |
| 1049356 | 10mm | |
| 1049361 | 8mm | |

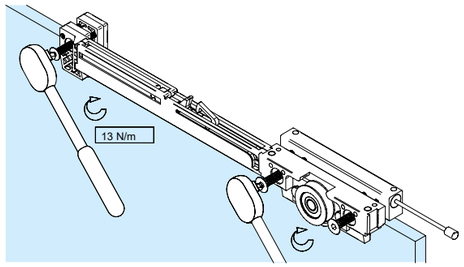


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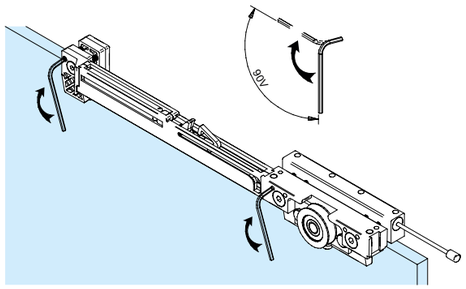
## SV-X70 MONTAJE PINZAS I CLAMPSASS EMBLY

1



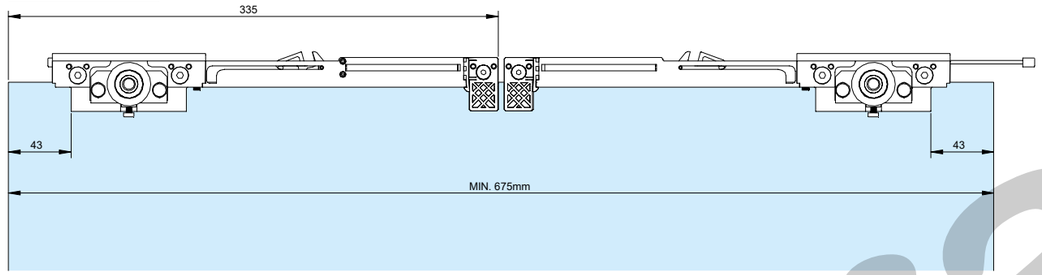




2

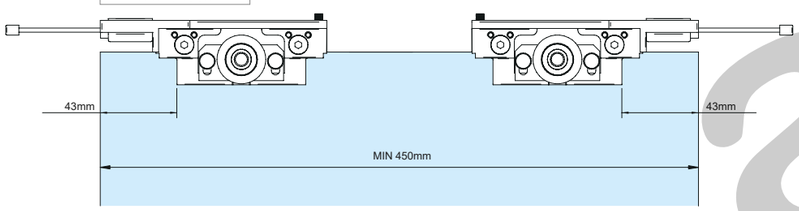



3

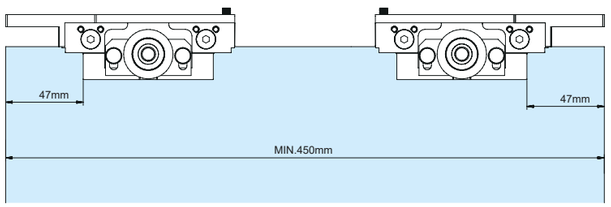
SOFTBRAKE




ANTI-SHOCK




RETENEDOR I RETAINING I RETENUE





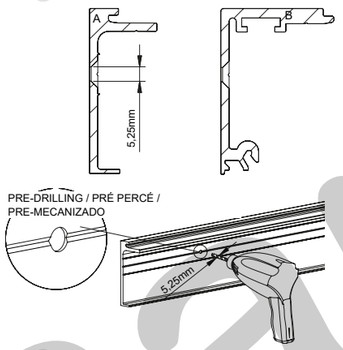

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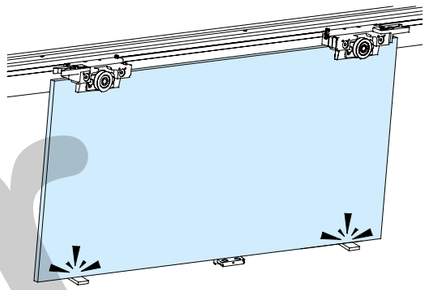
## SV-X70 MONTAJE A PARED I WALL MOUNT

*ELEGIR ENTRE OPCIÓN 1 O 2
*CHOOSE BETWEEN OPTION 1 OR 2
*CHOISIR OPTION 1 OU 2

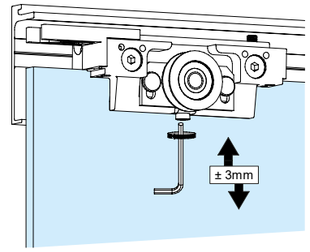
4




5

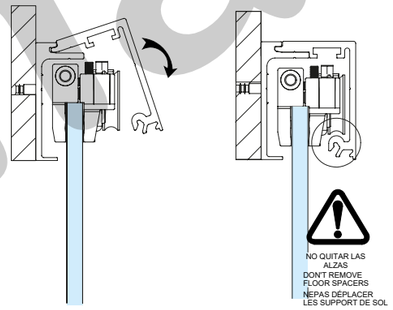


6



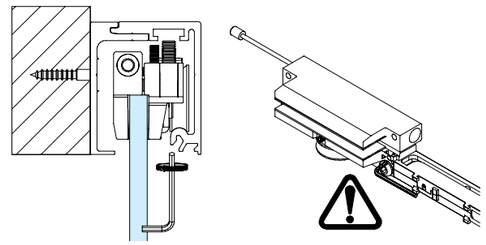

MANTENER EL VIDRIO ALZADO PARA
LA REGULACIÓN EN ALTURA
LIFTHOLD GLASS DURING
HEIGHT ADJUSTMENT
MAINTENIR LE VERRE ELEVÉ
POUR RÉGGLAGE EN HAUTEUR

7

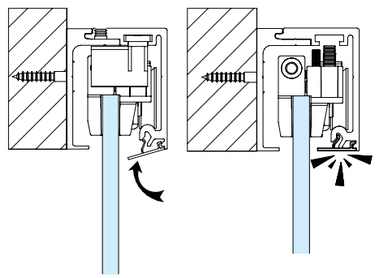



8

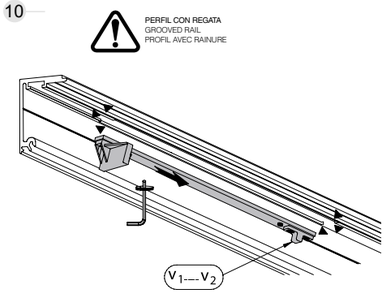
ANTIDESCARRILAMIENTO I ANTI-DERAILMENT I ANTI-DÉGONDAGE



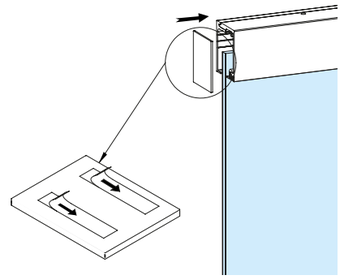
9



10



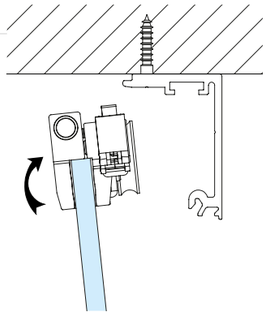

11



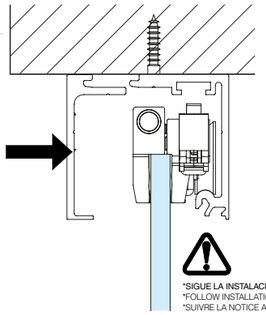
aramar

## SV-X70 MONTAJE A TECHO I CEILING MOUNT

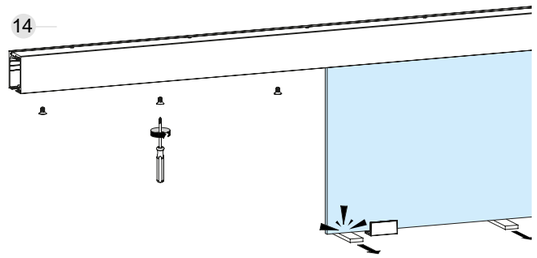
12



13

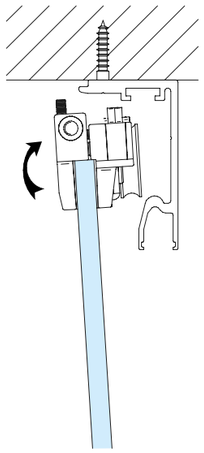



14

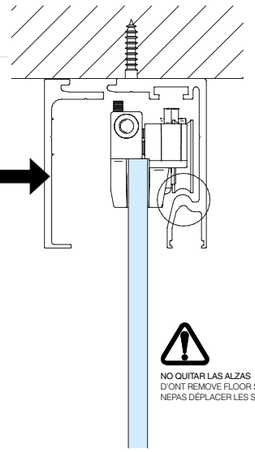


## SV-X70 MONTAJE A TECHO CON VIDRIO FIJO I CEILING MOUNT WITH FIXED GLASS

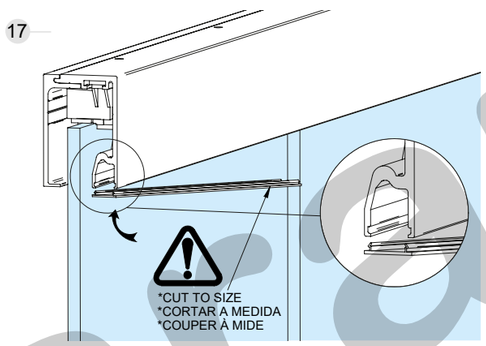
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16

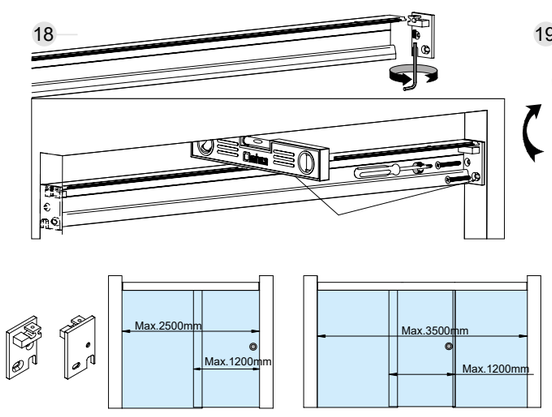



17

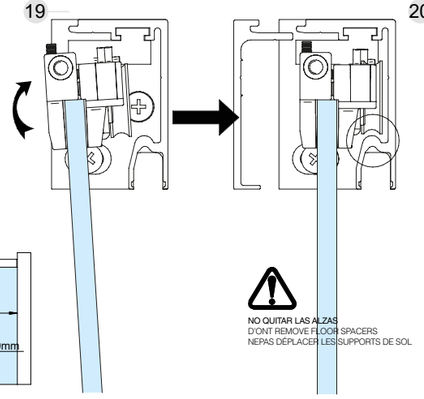



## SV-X70 SOPORTE FLOTANTE I END WALL TRACK BRACKETS

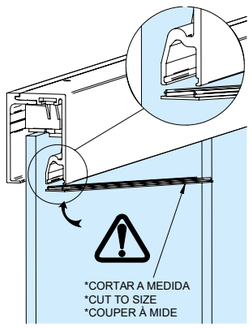
18




19




20



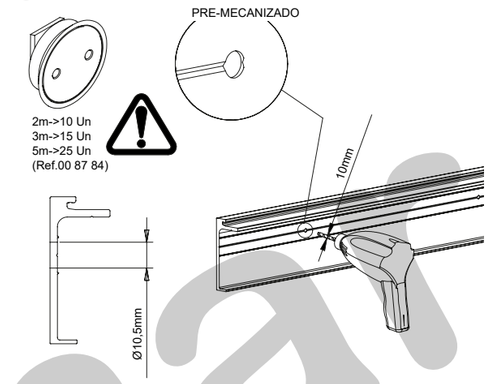



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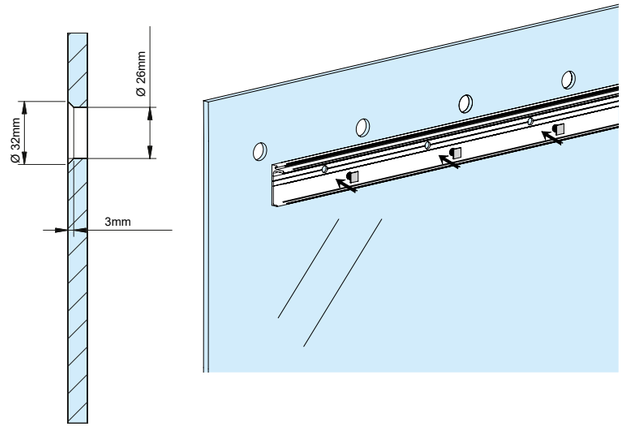


## SV-X70 MONTAJE A PARED DE VIDRIO I GLASS WALL MOUNT

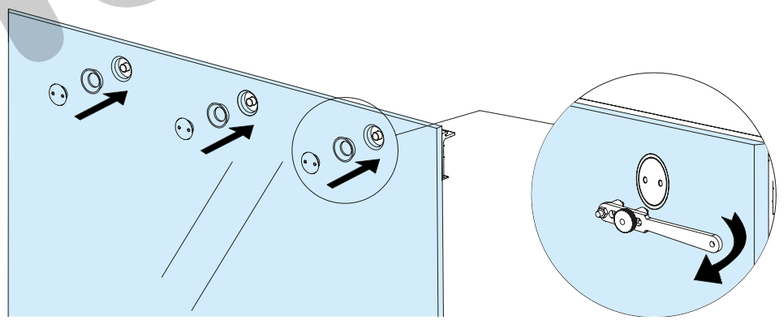
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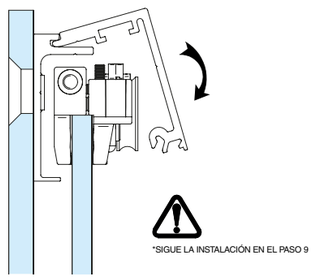

24



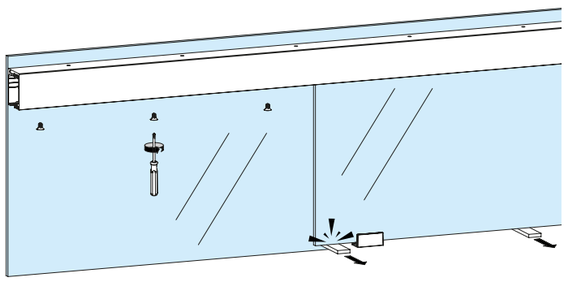

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26

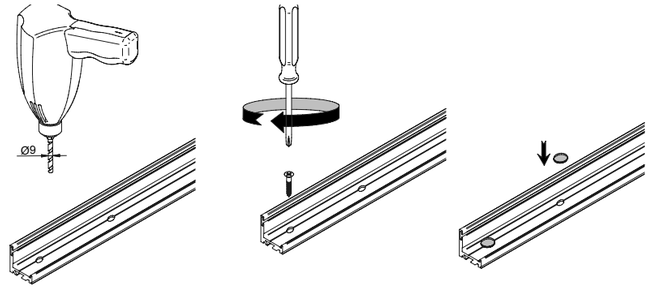



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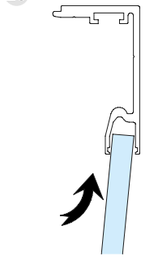


## SV-X70 MONTAJE A TECHO DOBLE CORREDERA I ASSEMBLY LOWER PROFILE FIXED GLASS ENTRY FRONT

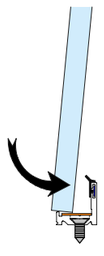
28



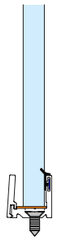

29



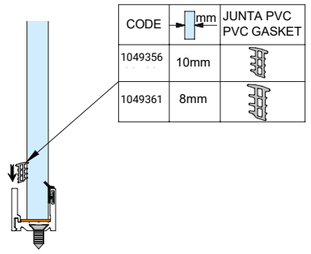
30



31



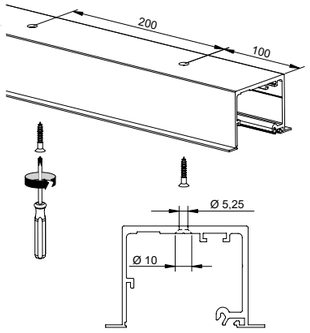
32



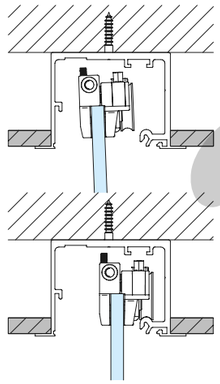
| CODE | mm | JUNTA PVC PVC GASKET |
|---|---|---|
| 1049356 | 10mm | |
| 1049361 | 8mm | |

## SV-X70 MONTAJE A FALSO TECHO I FALSE CEILING MOUNT

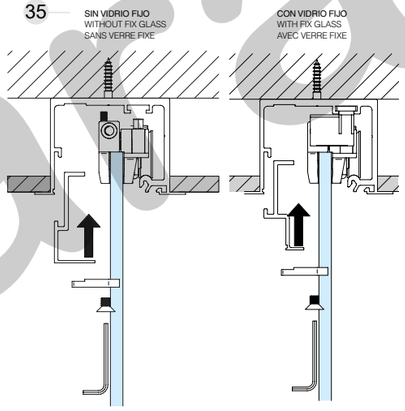
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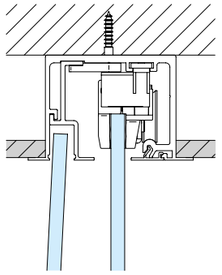

34



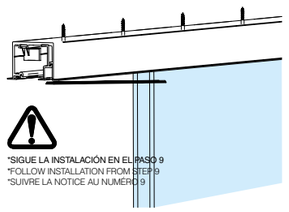
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36



37








## SV-X70

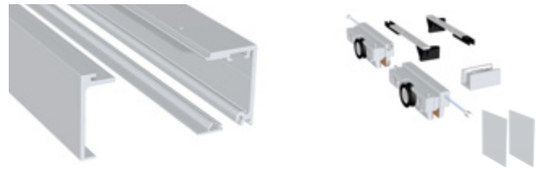
### KIT DOBLE SOFTBRAKE 70 kg 8-10 mm
SET DOBLE SOFTBRAKE 70 kg 8-10 mm

| | | |
|---|---|---|
| 1073017 | 2000 mm | S |
| 1073018 | 3000 mm | S |
| 1073021 | 2000 mm | BS |
| 1073022 | 3000 mm | BS |



### KIT DOBLE ANTI-SHOCK 70 kg 8-10 mm
SET DOBLE ANTI-SHOCK 70 kg 8-10 mm

| | | |
|---|---|---|
| 1073025 | 2000 mm | S |
| 1073026 | 3000 mm | S |
| 1073029 | 2000 mm | BS |
| 1073030 | 3000 mm | BS |



### KIT DOBLE FRENO-RETENEDOR 70 kg 8-10 mm
SET DOBLE STOPPER 70 kg 8-10 mm

| | | |
|---|---|---|
| 1073055 | 2000 mm | S |
| 1073056 | 3000 mm | S |
| 1073057 | 2000 mm | BS |
| 1073058 | 3000 mm | BS |



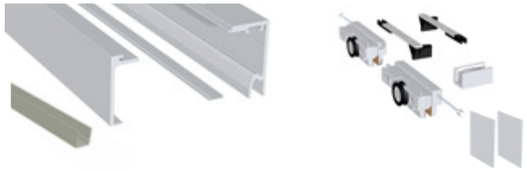
### KIT DOBLE SOFTBRAKE VIDRIO FIJO 70 kg 8-10 mm
SET DOUBLE SOFTBRAKE GLASS.FIX 70 kg 8-10 mm

| | | |
|---|---|---|
| 1073033 | 2000 mm | S |
| 1073034 | 3000 mm | S |
| 1073035 | 2000 mm | BS |
| 1073036 | 3000 mm | BS |



### KIT DOBLE ANTI-SHOCK VIDRIO FIJO 70 kg 8-10 mm
SET DOUBLE ANTISHOCK GLASS FIX 70 kg 8-10 mm

| | | |
|---|---|---|
| 1073037 | 2000 mm | S |
| 1073038 | 3000 mm | S |
| 1073039 | 2000 mm | BS |
| 1073040 | 3000 mm | BS |



### KIT DOBLE FRENO RETENEDOR VIDRIO FIJO 70 kg 8-10 mm
SET DOUBLE STOP FIX-GLASS 70 kg 8-10 mm

| | | |
|---|---|---|
| 1073063 | 2000 mm | S |
| 1073064 | 3000 mm | S |
| 1073065 | 2000 mm | BS |
| 1073066 | 3000 mm | BS |



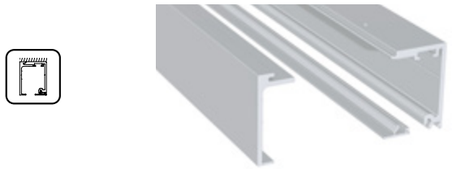
| | | | | | |
|---|---|---|---|---|---|
| **Aluminio natural** Aluminum natural | MF | **Aluminio anodizado plata mate** Aluminum anodized silver | S | **Aluminio anodizado negro** Aluminum black anodized | BA |
| **Aluminio pulido cromado** Aluminum polish chrome | PC | **Aluminio cepillado acabado Inox** Aluminum satin finish | BS | **Aluminio lacado blanco** Aluminum white | WL |

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## SV-X70

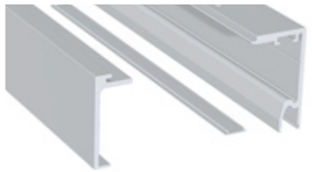
### CONJUNTO PERFIL SUPERIOR ALUMINIO
TOP PROFILE SET ALUMINUM

| | | | | | | |
|---|---|---|---|---|---|---|
| 1073004 | 2000 mm | S | NEW | 1073006 | 2000 mm | WL |
| 1073005 | 3000 mm | S | NEW | 1073010 | 3000 mm | WL |
| 1073044 | 5000 mm | S | NEW | 1073045 | 5000 mm | WL |
| 1073008 | 2000 mm | BS | NEW | 1073007 | 2000 mm | BA |
| 1073009 | 3000 mm | BS | NEW | 1073011 | 3000 mm | BA |
| 1073046 | 5000 mm | BS | NEW | 1073047 | 5000 mm | BA |



### CONJUNTO PERFIL SUPERIOR VIDRIO FIJO ALUMINIO
TOP PROFILE SET FIX GLASS ALUMINUM

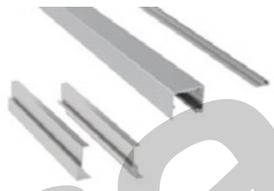
| | | | | | | |
|---|---|---|---|---|---|---|
| 1073012 | 2000 mm | S | NEW | 1073201 | 2000 mm | WL |
| 1073013 | 3000 mm | S | NEW | 1073206 | 3000 mm | WL |
| 1073048 | 5000 mm | S | NEW | 1073211 | 5000 mm | WL |
| 1073014 | 2000 mm | BS | NEW | 1073202 | 2000 mm | BA |
| 1073015 | 3000 mm | BS | NEW | 1073207 | 3000 mm | BA |
| 1073049 | 5000 mm | BS | NEW | 1073212 | 5000 mm | BA |



### NEW CONJUNTO PERFIL SUPERIOR VIDRIO FIJO TECHO ALUMINIO
TOP PROFILE SET FIX GLASS WALL ALUMINUM

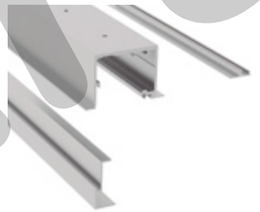
| | | | | | |
|---|---|---|---|---|---|
| 1073450 | 2000 mm | S | 1073455 | 2000 mm | BA |
| 1073451 | 3000 mm | S | 1073456 | 3000 mm | BA |
| 1073452 | 4000 mm | S | 1073457 | 4000 mm | BA |
| 1073453 | 6000 mm | S | 1073458 | 6000 mm | BA |

* Solo se utiliza con la SV FRAME



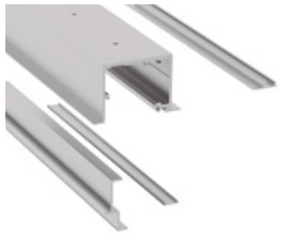
### CONJUNTO PERFIL SUPERIOR FALSO TECHO ALUMINIO
HIDDEN PROFILE SET ALUMINUM

| | | | | | | |
|---|---|---|---|---|---|---|
| 1073080 | 2000 mm | S | NEW | 1073220 | 2000 mm | WL |
| 1073081 | 3000 mm | S | NEW | 1073221 | 3000 mm | WL |
| 1073082 | 4000 mm | S | NEW | 1073222 | 4000 mm | WL |
| 1073083 | 6000 mm | S | NEW | 1073223 | 6000 mm | WL |
| 1073085 | 2000 mm | BS | NEW | 1073225 | 2000 mm | BA |
| 1073086 | 3000 mm | BS | NEW | 1073226 | 3000 mm | BA |
| 1073087 | 4000 mm | BS | NEW | 1073227 | 4000 mm | BA |
| 1073088 | 6000 mm | BS | NEW | 1073228 | 6000 mm | BA |



### CONJUNTO PERFIL SUPERIOR FALSO TECHO VIDRIO FIJO
HIDDEN PROFILE SET FIX GLASS ALUMINUM

| | | | | | | |
|---|---|---|---|---|---|---|
| 1073090 | 2000 mm | S | NEW | 1073230 | 2000 mm | WL |
| 1073091 | 3000 mm | S | NEW | 1073231 | 3000 mm | WL |
| 1073092 | 4000 mm | S | NEW | 1073232 | 4000 mm | WL |
| 1073093 | 6000 mm | S | NEW | 1073233 | 6000 mm | WL |
| 1073095 | 2000 mm | BS | NEW | 1073235 | 2000 mm | BA |
| 1073096 | 3000 mm | BS | NEW | 1073236 | 3000 mm | BA |
| 1073097 | 4000 mm | BS | NEW | 1073237 | 4000 mm | BA |
| 1073098 | 6000 mm | BS | NEW | 1073238 | 6000 mm | BA |





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## SV-X70

### PERFIL INFERIOR VIDRIO FIJO 8-12 mm ALUMINIO
BOTTOM PROFILE 8-12 mm ALUMINUM

| | | |
|---|---|---|
| 1059317 | 3000 mm | S |
| 1059323 | 3000 mm | BS |
| 1059327 | 3000 mm | WL |
| NEW 1059332 | 3000 mm | BA |



### GUIADOR INFERIOR 8-12 mm ALUMINIO
BOTTOM GUIDER 8-12 mm ALUMINUM

| | |
|---|---|
| 1049260 | S |
| 1049262 | BS |
| 1049263 | WL |
| 1049264 | BA |



### JUEGO ACCESORIOS DOBLE SOFTBRAKE 70 kg 8-10 mm
FITTING SET DOUBLE SOFTBRAKE 70 kg 8-10 mm

1073001



### JUEGO ACCESORIOS SOFTBRAKE + FRENTO RETENEDOR 70 kg 8-10 mm
FITTING SET SOFTBRAKE + STOPPER 70 kg 8-10 mm

1073076



| | | | | | |
|---|---|---|---|---|---|
| Aluminio natural<br>Aluminum natural | MF | Aluminio anodizado plata mate<br>Aluminum anodized silver | S | Aluminio anodizado negro<br>Aluminum black anodized | BA |
| Aluminio pulido cromado<br>Aluminum polish chrome | PC | Aluminio cepillado acabado Inox<br>Aluminum satin finish | BS | Aluminio lacado blanco<br>Aluminum white | WL |

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**SV-X70**

### JUEGO ACCESORIOS DOBLE FRENO RETENEDOR 70 kg 8-10 mm
FITTING SET DOUBLE STOPPER 70 kg 8-10 mm

**1073000**



### JUEGO TAPETAS LATERAL ALUMINIO
SIDE COVERS SET ALUMINUM

**1073016** S
**1073041** BS
NEW **1073250** WL
NEW **1073252** BA



### JUEGO TAPETAS LATERAL PERFIL VIDRIO FIJO ALUMINIO
SIDE COVERS SET FIX GLASS PROFILE ALUMINUM

**1073042** S
**1073043** BS
NEW **1073255** WL
NEW **1073257** BA



### SOPORTE VIDRIO MONTANTE
GLASS WALL INSTALLATION BRACKET

**1047160**



**Aluminio natural** Aluminum natural MF
**Aluminio pulido cromado** Aluminum polish chrome PC
**Aluminio anodizado plata mate** Aluminum anodized silver S
**Aluminio cepillado acabado Inox** Aluminum satin finish BS
**Aluminio anodizado negro** Aluminum black anodized BA
**Aluminio lacado blanco** Aluminum white WL



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SV-X70

### JUEGO SOPORTES FLOTANTE ALUMINIO
END WALL-PROFILE BRACKET SET ALUMINUM

**1073077** S
**1073078** BS
NEW **1073260** WL
NEW **1073262** BA



### JUEGO SOPORTES FLOTANTE ENRASADO HIERRO CINCADO
LEVELED END WALL-PROFILE BRACKET SET IRON

**1073079**



### SOPORTE FLOTANTE INSTALACIÓN VIDRIO ALUMINIO
END GLASS-PROFILE BRACKET ALUMINUM

NEW **1073265** **Izquierda** Left S
NEW **1073266** **Izquierda** Left BS
NEW **1073267** **Izquierda** Left WL
NEW **1073268** **Izquierda** Left BA

NEW **1073270** **Derecha** Right S
NEW **1073271** **Derecha** Right BS
NEW **1073272** **Derecha** Right WL
NEW **1073273** **Derecha** Right BA



**Aluminio natural** Aluminum natural MF
**Aluminio pulido cromado** Aluminum polish chrome PC
**Aluminio anodizado plata mate** Aluminum anodized silver S
**Aluminio cepillado acabado Inox** Aluminum satin finish BS
**Aluminio anodizado negro** Aluminum black anodized BA
**Aluminio lacado blanco** Aluminum white WL

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GRUPO 1
Correderas Aéreas

NEW

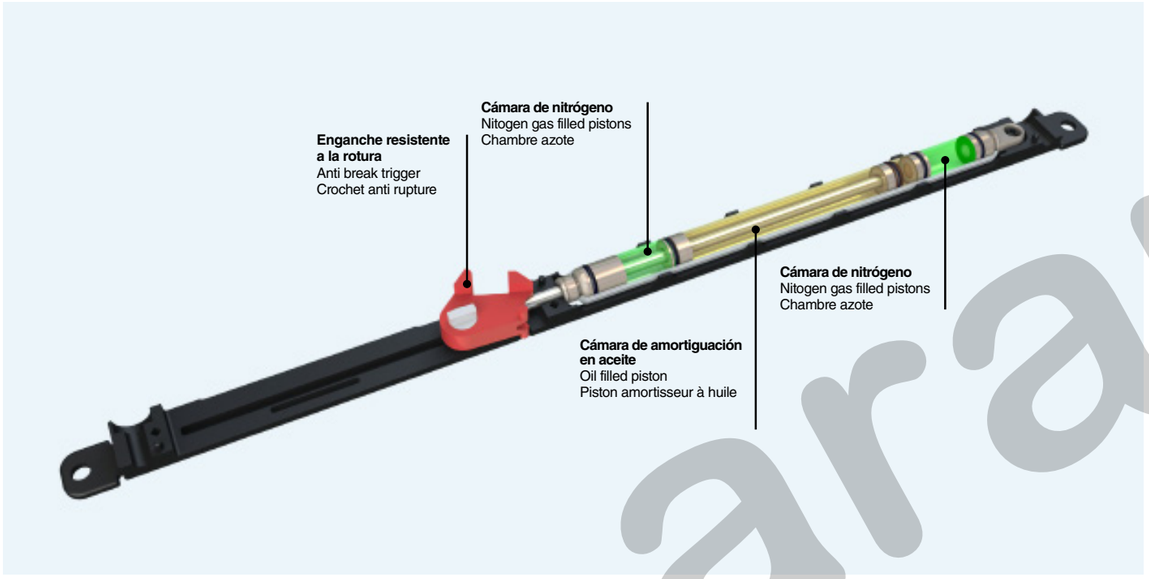
## SV-X110

SOFTPRO®
TECHNOLOGY by Saheco

**La nueva tecnología de frenado suave de Saheco SOFTPRO®**

**SOFTPRO® The new soft-closing technology from SAHECO**

**La nouvelle technologie de système de freinage de Saheco SOFTPRO®**




La nueva tecnología **SOFTPRO®** de frenado suave combina la función de dos pistones a gas y un amortiguador de aceite en un único componente.

Ofrece 4 funciones distintas:
·Velocidad de cierre ajustable
·El cierre es progresivo y se ralentiza cuando la puerta se acerca a la posición completamente cerrada
·Cierre suave
·Enganche resistente a la rotura

Garantiza un frenado seguro y evita el rebote de la puerta.

Proporciona un movimiento armónico y una amortiguación segura del cierre de la puerta hasta **110 kg.**

**SOFTPRO®** The new soft-closing technology from SAHECO which combines two nitrogen gas fillled pistons and one oil fillled piston alll within the same unit.

Features:
·Fully adjustable closing speed
·Closing action is PROGRESSIVE and slows down as the door approaches the fully closed position
·Soft Closing
·Anti break feature on the trigger

Ensures safe braking and Prevents bouncing of the door.

.Ensures the door is braked SAFELY
.Ensures the door is held firmly in the closed position
.Combines an aestheticallly pleasing action with safe sof closing for door weights up to **110Kgs**.

La nouvelle technologie de freinage **SOFTPRO®** fonctionne grâce à la combinaison de deux pistons à gaz et un amortisseur à huile.

Offre 4 tipes de fonctions:
·Ajustement flexible
·Frein progressive
·Freinege douce
·Crochet anti-rupture

Garanti un freinage fiable évitant le refoulement de la porte.

Apporte un mouvement esthétique et un amortissement fiable de fermeture de porte jusqu'à **110kg.**



NEW

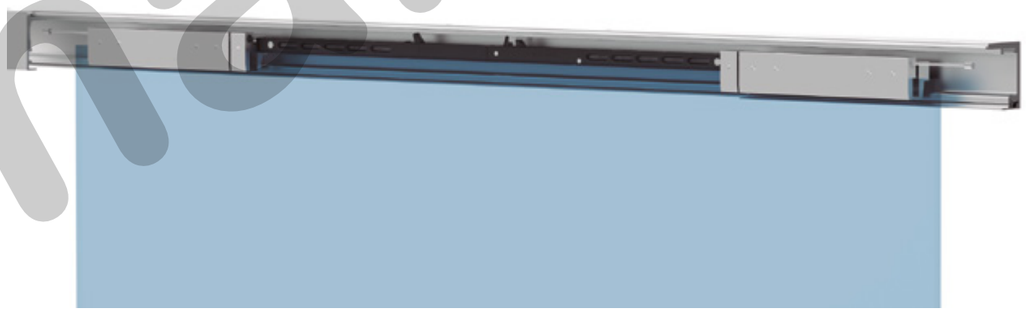
SV-X110

SOFTPRO®
TECHNOLOGY by Saheco

**CARACTERÍSTICAS SOFTPRO®**
**Frenado progresivo de los últimos 65 mm de recorrido de la puerta, para hojas de hasta 110kg.**

**FEATURES SOFTPRO®**
**Progressive soft closing for the last 65mm of the doors travel into the fully closed position for door weights up to a máximum of 110Kgs.**

**CARACTÉRISTIQUES SOFTPRO®**
**Freinage progressif de derniers 65mm de parcours de la porte, pour panneaux jusqu'à 110kg.**



**Para más información vea el vídeo de instalación en:**
To get more information please watch the video at:
Pour avoir plus info regarder la vidéo de installation à:

**www.saheco.com**



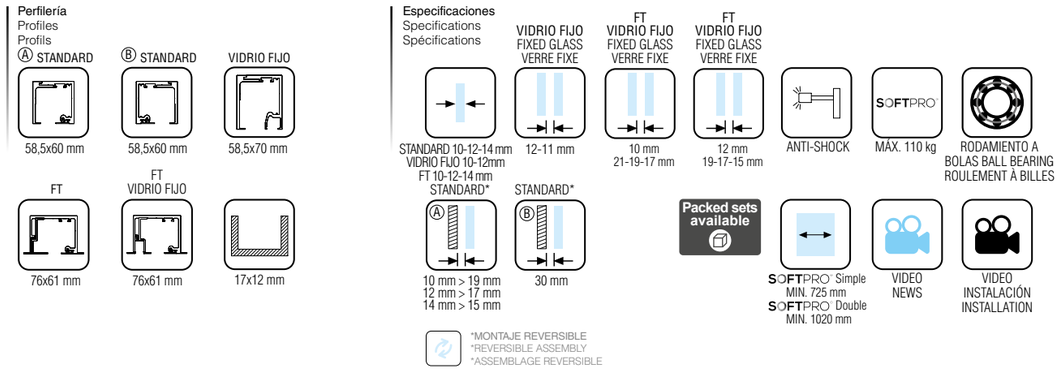
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NEW

# SV-X110

## Características técnicas
Technical characteristics I Caractéristiques techniques

**Pictogramas** I Pictograms I Pictogrammes




**Peso** I Weights I Poids

**hasta** I up to I jusqu'à **110 kg por hoja** I per panel I par panneau

**hasta** I up to I jusqu'à **242 lb por hoja** I per panel I par panneau

**Variantes de instalación** I Installation possibilities I Variantes d'installation

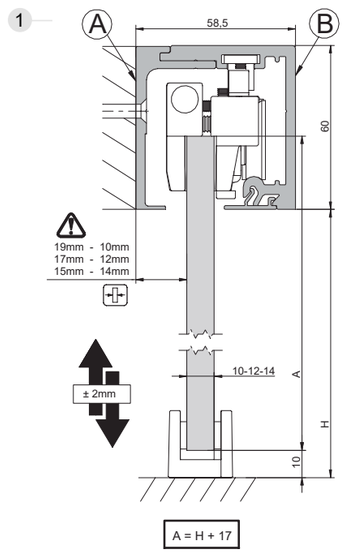


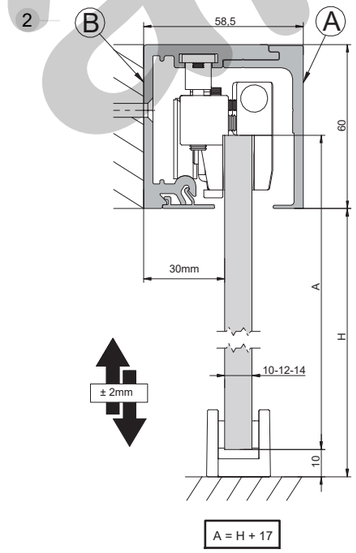
## Sección tipo
Cross-section I Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

### SV - X110
(**MONTAJE A PARED** I WALL MOUNT I FIXATION À MUR)

*Antes de empezar la instalación a pared, decidir entre la opció 1 o 2
*Before installing decide wich wall mounting option between 1 or 2
*Avant installation choisir votre systeme installation murale entre 1 au 2.



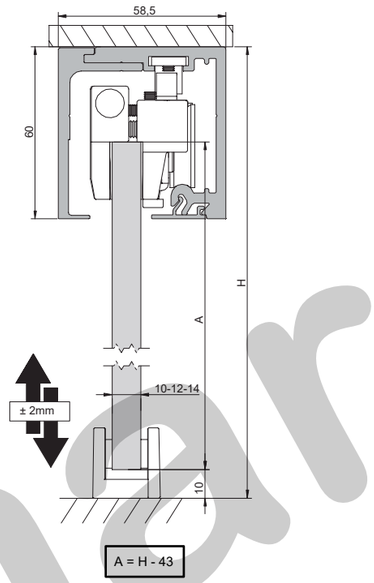





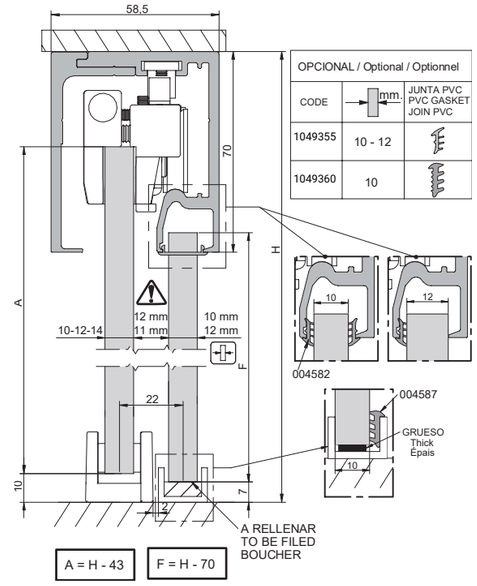



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### SV - X110
(**MONTAJE A TECHO** I CEILING MOUNT I ASSEMBLAGE À SOSTRE)

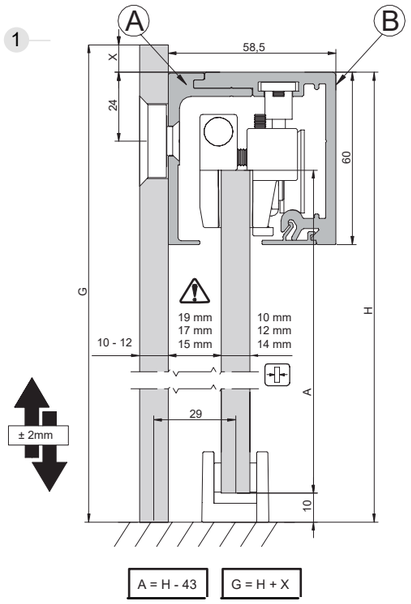


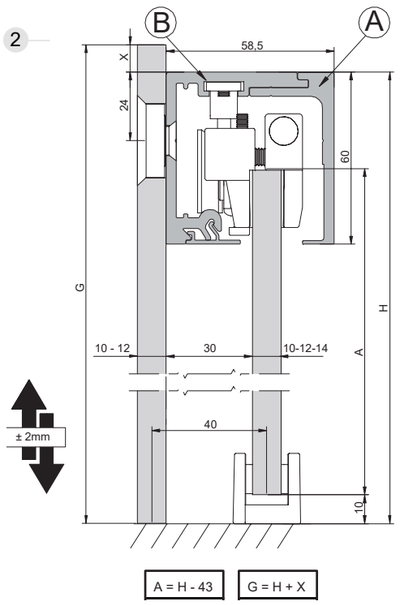

### SV - X110
(**MONTAJE A TECHO** I CEILING MOUNT I ASSEMBLAGE À SOSTRE) (**OPCIÓN VIDRIO FIJO** I FIXED GLASS OPTION I OPTION VERRE FIXE)




### SV - X110
(**MONTAJE A PARED DE VIDRIO** I GLASS WALL MOUNT I FIXATION SUR VERRE)

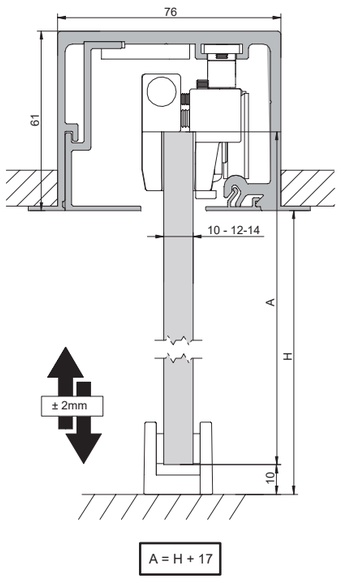
*Antes de empezar la instalación a pared, decidir entre la opció 1 o 2
*Before installing decide wich wall mounting option between 1 or 2
*Avant installation choisir votre systeme installation murale entre 1 au 2.



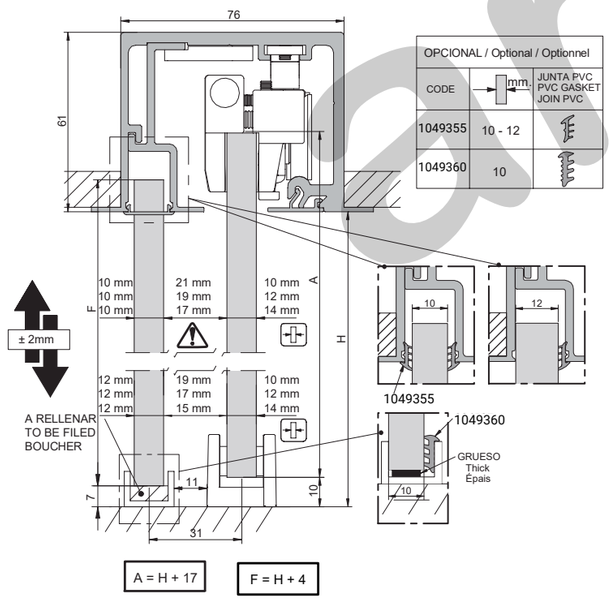



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## SV - X110 (MONTAJE A FALSO TECHO I FALSE CEILING MOUNT I ASSEMBLAGE FAUX PLAFOND)




## SV - X110 (MONTAJE A FALSO TECHO I FALSE CEILING MOUNT I ASSEMBLAGE FAUX PLAFOND) (OPCIÓN VIDRIO FIJO I FIXED GLASS OPTION I OPTION VERRE FIXE)




| OPCIONAL / Optional / Optionnel | | |
|---|---|---|
| CODE | mm. | JUNTA PVC<br>PVC GASKET<br>JOIN PVC |
| 1049355 | 10 - 12 | |
| 1049360 | 10 | |

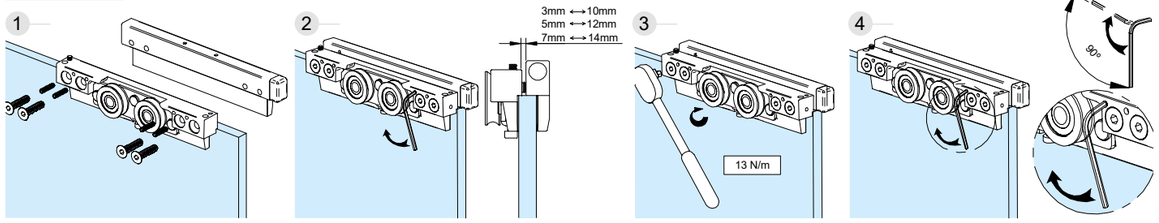


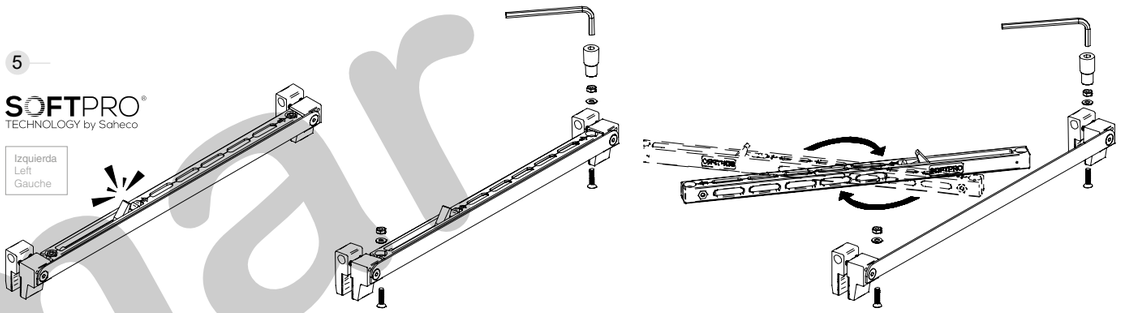


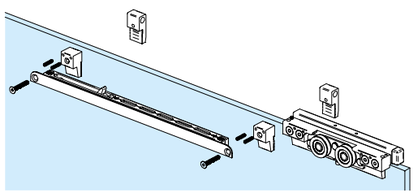
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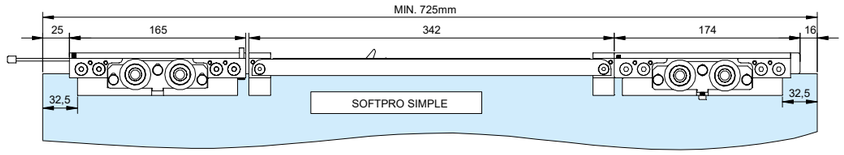
## SV - X110 (MONTAJE PINZAS I CLAMPS ASSEMBLY I ASSEMBLAGE PINCES)

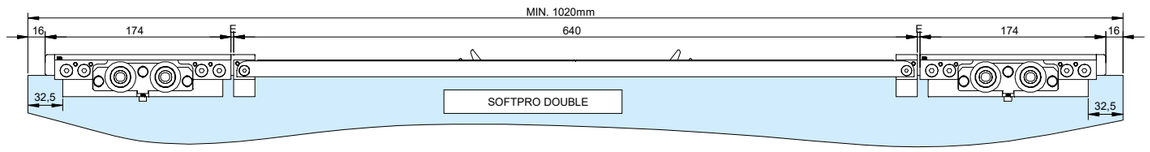
MONTAJE PINZAS



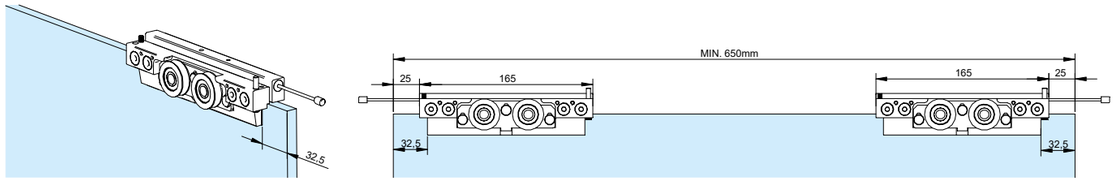


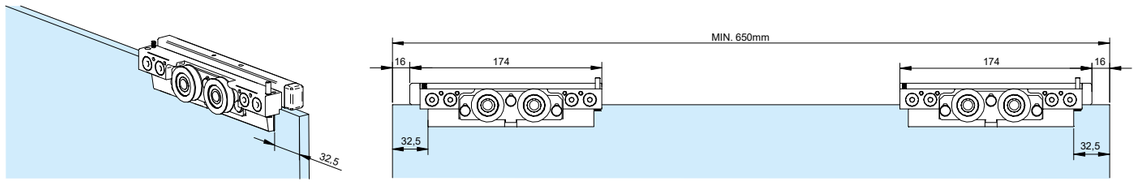
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**Sistema de montaje**
Assembly system I Système de montage

ANTI-SHOCK

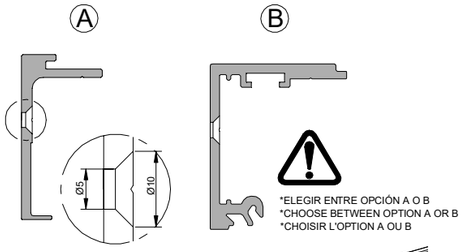



RETENEDOR I RETAINNING STOPPER I FREIN DE RETENUE

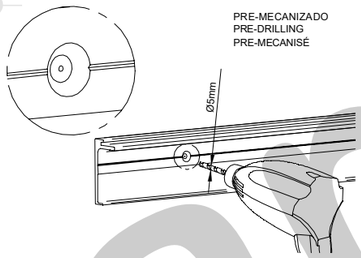



SV - **X110** (MONTAJE A PARED I WALL MOUNT I FIXATION A MUR)

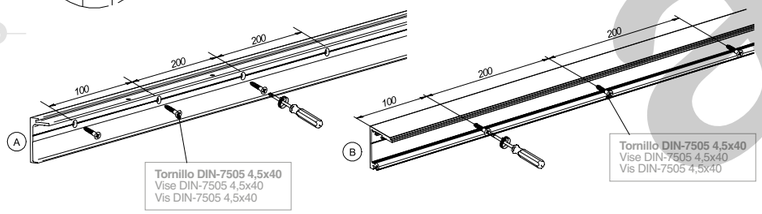
6 MONTAJE A PARED I WALL MOUNT I ASSEMBLAGE A MUR




7



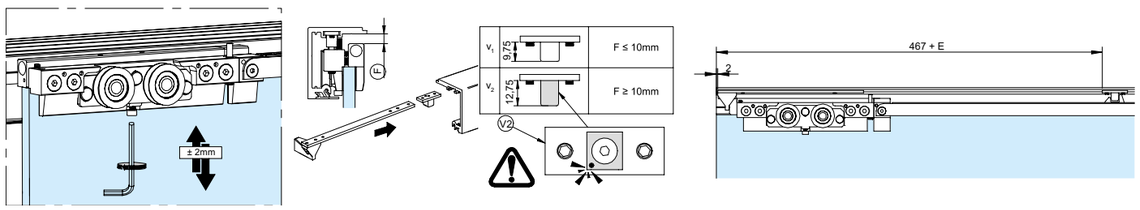

8




**Tornillo DIN-7505 4,5x40**
Vise DIN-7505 4,5x40
Vis DIN-7505 4,5x40

**Tornillo DIN-7505 4,5x40**
Vise DIN-7505 4,5x40
Vis DIN-7505 4,5x40

9 SOFTPRO® TECHNOLOGY by Saheco






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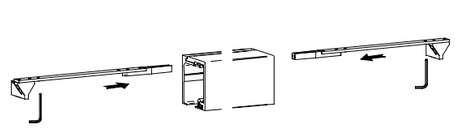


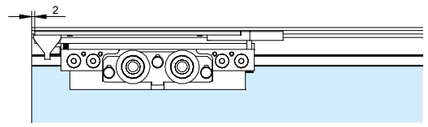
## SV-X110 - ANTI-SCHOCK RETENEDOR Retainning stopper

**Ver Video News**
Watch Video News
Voir Video News

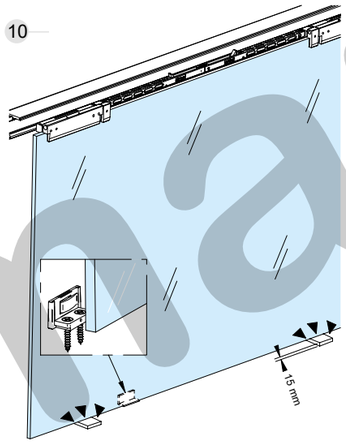
**Ver Video de instalación**
Watch installation Video
Voir la Vidéo d'installation

ANTI-SHOCK
RETENEDOR I RETAINNING STOPPER I FREIN DE RETENUE

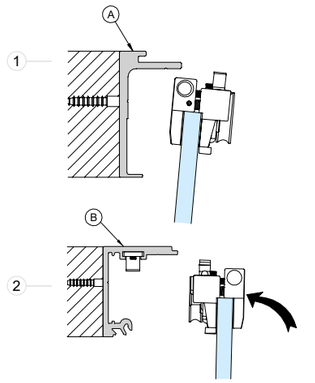




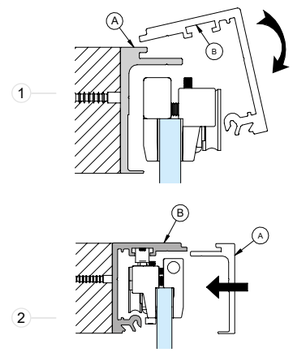

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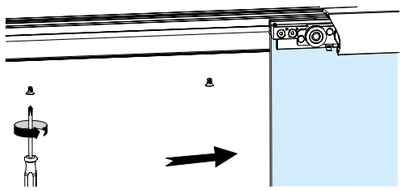

11 **Elegir una manera de montaje: 1 o 2**
Mounting choose a way: 1 or 2
Choisir un mode de montage: 1 ou 2



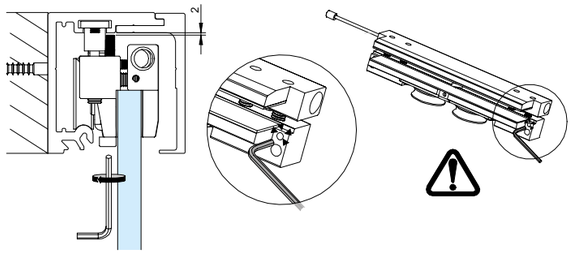

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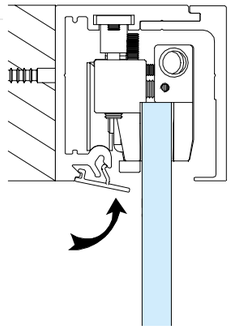

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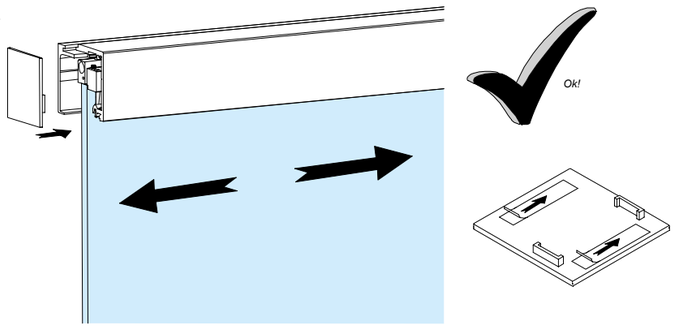
14 ANTIDESCARRILAMIENTO I ANTI-DERAILMENT I ANTI-DÉRAILLEMENT




15



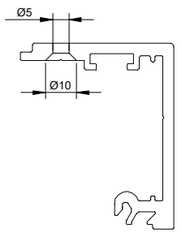
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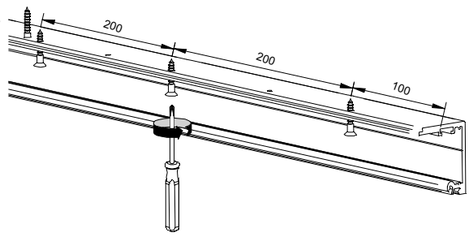
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## SV - X110 (MONTAJE A TECHO I CEILING MOUNT I ASSEMBLAGE A SOSTRE)

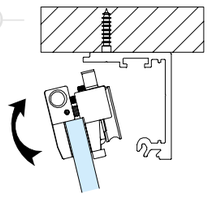
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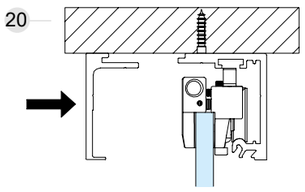

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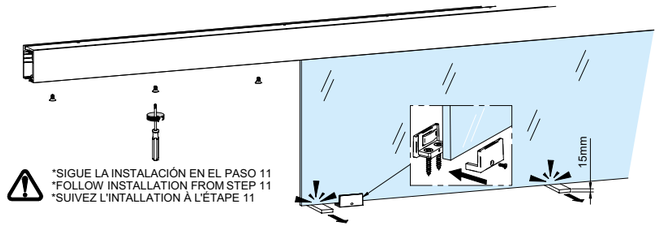

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20

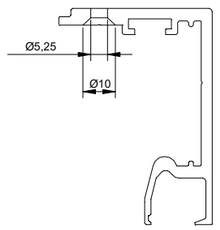


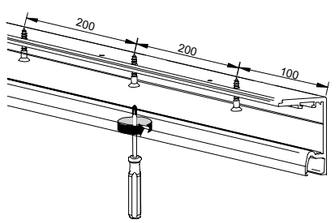
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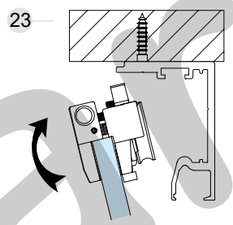

## SV - X110 (MONTAJE A TECHO CON VIDRIO FIJO I CEILING MOUNT WITH FIXED GLASS I FIXATION À PLAFOND AVEC VERRE FIXE)

22

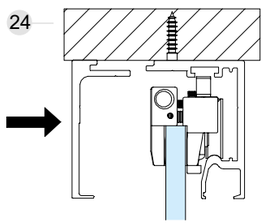


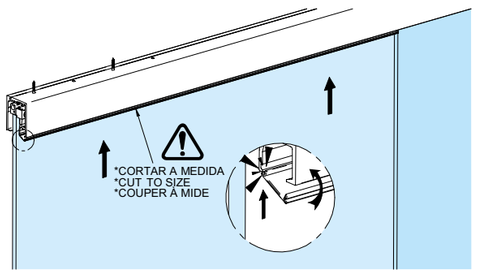

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24



25



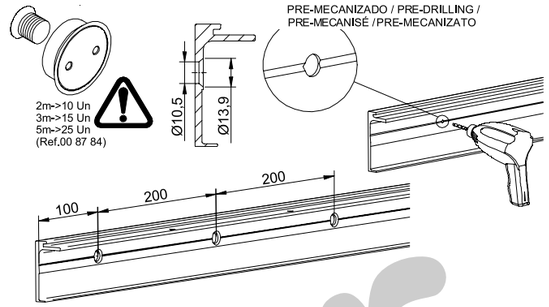




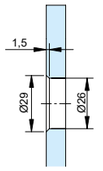

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## SV - X110 (MONTAJE A PARED DE VIDRIO I GLASS WALL MOUNT I FIXATION SUR VERRE)

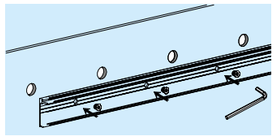
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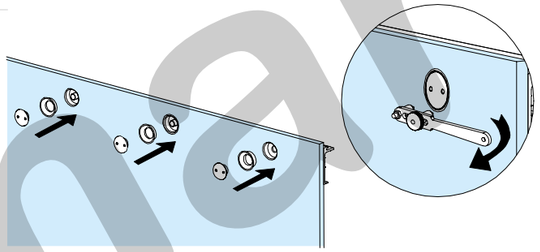

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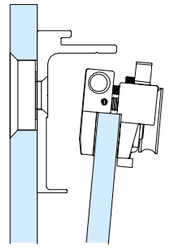

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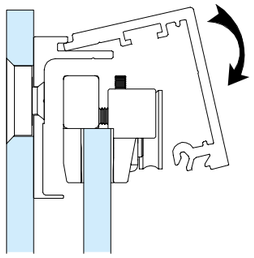
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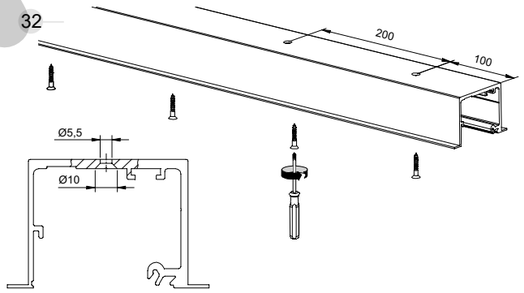


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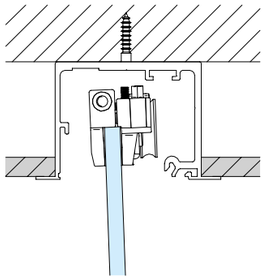


## SV - X110 (MONTAJE A FALSO TECHO I FALSE CEILING MOUNT I ASSEMBLAGE FAUX PLAFOND)

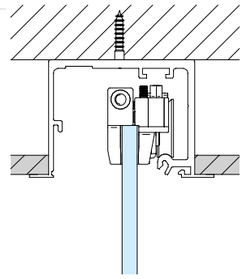
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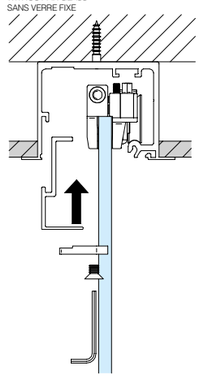

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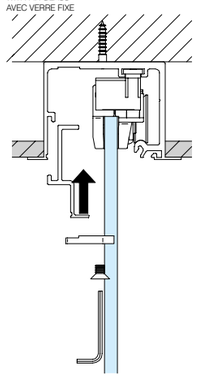


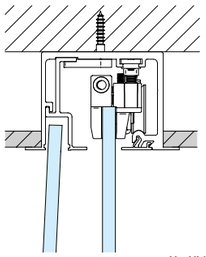
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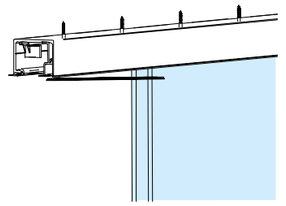


35





Ver Video News
Watch Video News
Voir Video News

Ver Video de instalación
Watch installation Video
Voir la Vidéo d'installation

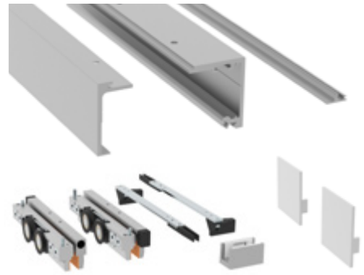
aramar

SV-X110

**KIT DOBLE FRENO RETENEDOR TECHO O PARED 110 kg 10-14 mm**
SET DOBLE STOPPER 110 kg CEILING OR WALL 10-14 mm

| | | |
|---|---|---|
| 1073100 | 2000 mm | S |
| 1073101 | 3000 mm | S |
| 1073102 | 2000 mm | BS |
| 1073103 | 3000 mm | BS |

RODAMIENTO A BOLAS



**KIT DOBLE ANTI-SHOCK TECHO O PARED 110 kg 10-14 mm**
SET DOUBLE ANTI-SHOCK 110 kg CEILING OR WALL 10-14 mm

| | | |
|---|---|---|
| 1073104 | 2000 mm | S |
| 1073105 | 3000 mm | S |
| 1073106 | 2000 mm | BS |
| 1073107 | 3000 mm | BS |

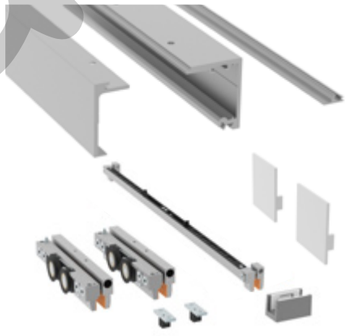
RODAMIENTO A BOLAS



**KIT DOBLE SOFTPRO 110 kg TECHO O PARED 10-14 mm**
SET DOUBLE SOFTPRO 110 kg CEILING OR WALL 10-14 mm

| | | |
|---|---|---|
| 1073108 | 2000 mm | S |
| 1073109 | 3000 mm | S |
| 1073110 | 2000 mm | BS |
| 1073111 | 3000 mm | BS |

RODAMIENTO A BOLAS



Aluminio natural / Aluminum natural — MF
Aluminio pulido cromado / Aluminum polish chrome — PC
Aluminio anodizado plata mate / Aluminum anodized silver — S
Aluminio cepillado acabado Inox / Aluminum satin finish — BS
Aluminio anodizado negro / Aluminum black anodized — BA
Aluminio lacado blanco / Aluminum white — WL



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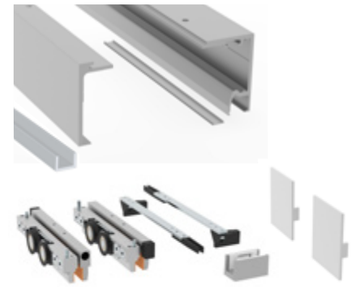


SV-X110

**KIT DOBLE FRENO RETENEDOR VIDRIO FIJO TECHO 110 kg 10-14 mm**
SET DOUBLE STOPPER FIX GLASS CEILING 110 kg 10-14 mm

| | | |
|---|---|---|
| 1073112 | 2000 mm | S |
| 1073113 | 3000 mm | S |
| 1073114 | 2000 mm | BS |
| 1073115 | 3000 mm | BS |

RODAMIENTO A BOLAS



**KIT DOBLE ANTI-SHOCK VIDRIO FIJO TECHO 110 kg 10-14 mm**
SET DOUBLE ANTI-SHOCK FIX GLASS CEILING 110 kg 10-14 mm

| | | |
|---|---|---|
| 1073116 | 2000 mm | S |
| 1073117 | 3000 mm | S |
| 1073118 | 2000 mm | BS |
| 1073119 | 3000 mm | BS |

RODAMIENTO A BOLAS



**KIT DOBLE SOFTPRO VIDRIO FIJO TECHO 110 kg10-14 mm**
SET DOUBLE SOFTPRO FIX GLASS CEILING 110 kg 10-14 mm

| | | |
|---|---|---|
| 1073120 | 2000 mm | S |
| 1073121 | 3000 mm | S |
| 1073122 | 2000 mm | BS |
| 1073123 | 3000 mm | BS |

RODAMIENTO A BOLAS



Aluminio natural / Aluminum natural — MF
Aluminio pulido cromado / Aluminum polish chrome — PC
Aluminio anodizado plata mate / Aluminum anodized silver — S
Aluminio cepillado acabado Inox / Aluminum satin finish — BS
Aluminio anodizado negro / Aluminum black anodized — BA
Aluminio lacado blanco / Aluminum white — WL

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## SV-X110

### KIT SOFTPRO + FRENO RETENEDOR TECHO O PARED 110 kg 10-14 mm SV-SELFCLOSE-X110
SET SOFTPRO + STOPPER 110 kg CEILING OR WALL 10-14 mm SV-SELFCLOSE-X110

| | | |
|---|---|---|
| 1073170 | 2000 mm | S |
| 1073171 | 3000 mm | S |
| 1073172 | 2000 mm | BS |
| 1073173 | 3000 mm | BS |



### KIT SOFTPRO SIMPLE + FRENO RETENEDOR VIDRIO FIJO TECHO O PARED 110 kg 10-14mm SV-SELFCLOSE-X110
SET SIMPLE SOFTPRO + STOPPER FIX GLASS CEILING OR WALL 110 kg 10-14 mm SV-SELFCLOSE-X110

| | | |
|---|---|---|
| 1073178 | 2000 mm | S |
| 1073179 | 3000 mm | S |
| 1073180 | 2000 mm | BS |
| 1073181 | 3000 mm | BS |



### JUEGO ACCESORIOS SOFTPRO SIMPLE + FRENO RETENEDOR 110 kg 10-14 mm SV-SELFCLOSE-X110
FITTING SET SIMPLE SOFTPRO + STOPPER 110 kg 10-14 mm SV-SELFCLOSE-X110

1073186



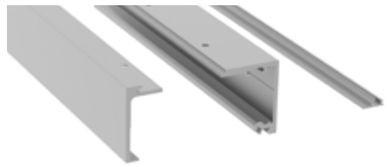
### JUEGO ACCESORIOS DOBLE SOFTPRO 110 kg 10-14 mm SV-SELFCLOSE-X110
FITTING SET DOUBLE SOFTPRO 110 kg 10-14 mm SV-SELFCLS-X110

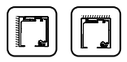
1073187



### CONJUNTO PERFIL SUPERIOR TECHO O PARED ALUMINIO
TOP PROFILE SET CEILING OR WALL ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1073124 | 2000 mm | S | NEW 1073280 | 2000 mm | WL |
| 1073125 | 3000 mm | S | NEW 1073281 | 3000 mm | WL |
| 1073126 | 4000 mm | S | NEW 1073282 | 4000 mm | WL |
| 1073127 | 6000 mm | S | NEW 1073283 | 6000 mm | WL |
| 1073128 | 2000 mm | BS | NEW 1073290 | 2000 mm | BA |
| 1073129 | 3000 mm | BS | NEW 1073291 | 3000 mm | BA |
| 1073130 | 4000 mm | BS | NEW 1073292 | 4000 mm | BA |
| 1073131 | 6000 mm | BS | NEW 1073293 | 6000 mm | BA |







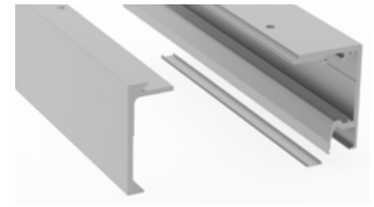
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SV-X110

### CONJUNTO PERFIL SUPERIOR VIDRIO FIJO TECHO ALUMINIO
TOP PROFILE SET FIX GLASS WALL ALUMINUM

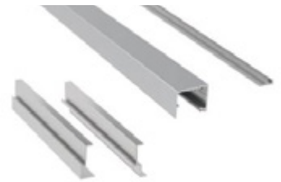
| | | | | | |
|---|---|---|---|---|---|
| 1073132 | 2000 mm | S | NEW 1073285 | 2000 mm | WL |
| 1073133 | 3000 mm | S | NEW 1073286 | 3000 mm | WL |
| 1073134 | 4000 mm | S | NEW 1073287 | 4000 mm | WL |
| 1073135 | 6000 mm | S | NEW 1073288 | 6000 mm | WL |
| 1073136 | 2000 mm | BS | NEW 1073295 | 2000 mm | BA |
| 1073137 | 3000 mm | BS | NEW 1073296 | 3000 mm | BA |
| 1073138 | 4000 mm | BS | NEW 1073297 | 4000 mm | BA |
| 1073139 | 6000 mm | BS | NEW 1073298 | 6000 mm | BA |



### NEW CONJUNTO PERFIL SUPERIOR VIDRIO FIJO TECHO ALUMINIO
TOP PROFILE SET FIX GLASS WALL ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1073450 | 2000 mm | S | 1073455 | 2000 mm | BA |
| 1073451 | 3000 mm | S | 1073456 | 3000 mm | BA |
| 1073452 | 4000 mm | S | 1073457 | 4000 mm | BA |
| 1073453 | 6000 mm | S | 1073458 | 6000 mm | BA |

* Esta guía solo se utiliza cuando va con SV FRAME



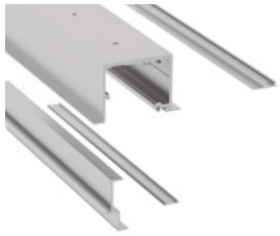
### CONJUNTO PERFIL SUPERIOR FALSO TECHO
HIDDEN PROFILE SET ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1073080 | 2000 mm | S | 1073220 | 2000 mm | WL |
| 1073081 | 3000 mm | S | 1073221 | 3000 mm | WL |
| 1073082 | 4000 mm | S | 1073222 | 4000 mm | WL |
| 1073083 | 6000 mm | S | 1073223 | 6000 mm | WL |
| 1073085 | 2000 mm | BS | 1073225 | 2000 mm | BA |
| 1073086 | 3000 mm | BS | 1073226 | 3000 mm | BA |
| 1073087 | 4000 mm | BS | 1073227 | 4000 mm | BA |
| 1073088 | 6000 mm | BS | 1073228 | 6000 mm | BA |



### CONJUNTO PERFIL SUPERIOR FALSO TECHO VIDRIO FIJO
HIDDEN PROFILE SET FIX GLASS ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1073090 | 2000 mm | S | 1073230 | 2000 mm | WL |
| 1073091 | 3000 mm | S | 1073231 | 3000 mm | WL |
| 1073092 | 4000 mm | S | 1073232 | 4000 mm | WL |
| 1073093 | 6000 mm | S | 1073233 | 6000 mm | WL |
| 1073095 | 2000 mm | BS | 1073235 | 2000 mm | BA |
| 1073096 | 3000 mm | BS | 1073236 | 3000 mm | BA |
| 1073097 | 4000 mm | BS | 1073237 | 4000 mm | BA |
| 1073098 | 6000 mm | BS | 1073238 | 6000 mm | BA |



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## SV-X110

**JUEGO ACCESORIOS DOBLE FRENO RETENEDOR 110 kg 10-14 mm**
FITTING SET DOUBLE STOPPER 110 kg 10-14 mm

**1073156**

RODAMIENTO A BOLAS



**JUEGO ACCESORIOS DOBLE ANTI-SHOCK 110 kg 10-14 mm**
FITTING SET DOBLE ANTI-SHOCK 110 kg 10-14 mm

**1073157**

RODAMIENTO A BOLAS



**JUEGO ACCESORIOS DOBLE SOFTPRO 110 kg 10-14 mm**
FITTING SET DOUBLE SOFTPRO 110 kg 10-14 mm

**1073158**

RODAMIENTO A BOLAS · SOFTPRO



**JUEGO ACCESORIOS FRENO RETENEDOR + SOFTPRO 110 kg 10-14 mm**
FITTING SET STOPPER + SOFTPRO 110 kg 10-14 mm

**1073159**

RODAMIENTO A BOLAS · SOFTPRO



**JUEGO ACCESORIOS FRENO RETENEDOR + ANTI-SHOCK 110 kg 10-14 mm**
FITTING SET STOPPER + ANTI-SHOCK 110 kg 10-14 mm

**1073160**

RODAMIENTO A BOLAS



**JUEGO ACCESORIOS ANTI-SHOCK + SOFTPRO 110 kg 10-14 mm**
FITTING SET ANTI-SHOCK + SOFTPRO 110 kg 10-14 mm

**1073161**

RODAMIENTO A BOLAS · SOFTPRO



**Aluminio natural** Aluminum natural — MF
**Aluminio pulido cromado** Aluminum polish chrome — PC
**Aluminio anodizado plata mate** Aluminum anodized silver — S
**Aluminio cepillado acabado Inox** Aluminum satin finish — BS
**Aluminio anodizado negro** Aluminum black anodized — BA
**Aluminio lacado blanco** Aluminum white — WL



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## SV-X110

**PERFIL INFERIOR VIDRIO FIJO 8-12 mm ALUMINIO**
BOTTOM PROFILE 8-12 mm ALUMINUM

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1059315 | 2000 mm | S | 1059321 | 2000 mm | MF | NEW 1059327 | 3000 mm | WL |
| 1059317 | 3000 mm | S | 1059323 | 3000 mm | MF | NEW 1059332 | 3000 mm | BA |
| 1059319 | 6000 mm | S | 1059325 | 6000 mm | MF | | | |



**JUEGO TAPETAS LATERAL PERFIL ALUMINIO**
SIDE COVER SET ALUMINUM

| | | | |
|---|---|---|---|
| 1073162 | S | NEW 1073275 | WL |
| 1073163 | BS | NEW 1073276 | BA |



**JUEGO TAPETAS LATERAL PERFIL VIDRIO FIJO ALUMINIO**
SIDE COVER SET FIX GLASS PROFILE ALUMINUM

| | | | |
|---|---|---|---|
| 1073164 | S | NEW 1073277 | WL |
| 1073165 | BS | NEW 1073278 | BA |



**SOPORTE VIDRIO MONTANTE**
GLASS WALL INSTALLATION BRACKET

**1047160**

***Recomendación para fijación sobre vidrio.** Recomendation for mounting on glass

**2 m ..... 10 soportes I 3 m ..... 15 soportes I 5 m ..... 25 soportes I 6 m ..... 30 soportes**
2 m ..... 10 bracket I 3 m ..... 15 bracket I 5 m ..... 25 bracket I 6 m ..... 30 bracket



**GUIADOR INFERIOR DE ALUMINIO 10-12-14 mm**
BOTTOM GUIDER ALUMINUM 10-12-14 mm

| | | | |
|---|---|---|---|
| NEW 1049260 | S | 1049263 | WL |
| 1049262 | BS | 1049264 | BA |



**JUNTA CIERRE 10 mm PVC TRANSPARENTE**
MTS. CLOSING SEAL 10 mm PVC TRANSPARENT

**1049355 1000 mm**



**JUNTA CIERRE 8 mm PVC TRANSPARENTE**
MTS. CLOSING SEAL 8 mm PVC TRANSPARENT

**1049360 1000 mm**



**JUNTA CIERRE 6 mm PVC TRANSPARENTE**
MTS. CLOSING SEAL6 mm PVC TRANSPARENT

**1049361 1000 mm**



**JUNTA CIERRE 4 mm PVC TRANSPARENTE**
MTS. CLOSING SEAL 4 mm PVC TRANSPARENT

**1049356 1000 mm**



**JUEGO TORNILLERIA 1000 mm PERFIL**
SCREW SET 1000 mm PROFILE

**1049450**



**JUEGO TORNILLERIA + UÑA 1000 mm PERFIL**
SCREW SET WITH NAIL 1000 mm PROFILE

**1049452**



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NEW

# FRAME SV X-70 / SV X-110









ACCESORIO

## FRAME SV-X70/SV-X110

Frame es un marco perimetral compatible con los sistemas SV-X70 y SV-X110 de la familia Compact Glass.

Con Frame puedes transformar tus puertas correderas de vidrio dando a tu hogar o comercio un toque elegante, moderno y minimalista.

Adecuado para paneles de vidrio de 10 mm de grosor y un peso de 70 a 110 kg por hoja.

Se ofrece en dos acabados: aluminio anodizado negro y aluminio anodizado plata mate.

Frame family offers a perimeter frame for glass panels It is compatible with all systems of the Compact Glass family by Saheco.

With Frame, you can transform your sliding glass doors giving to your residence or commerce an elegant, modern and minimalist look.

Suitable for glass panels of 10mm thickness and 70 to 110 kg per panel.

We offer it in two finishes: black aluminum anodized and in mat silver anodized aluminum.



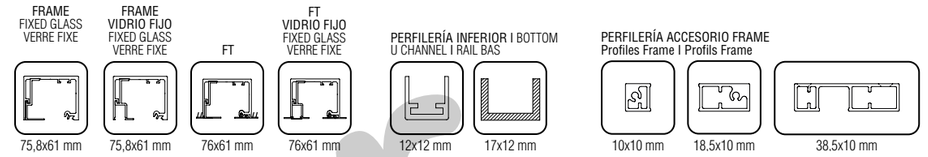
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## FRAME SV X-70 / SV-X110

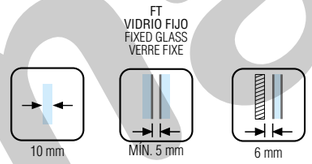
**Pictogramas I** Pictograms I Pictogrammes

**Perfilería I** Profiles I Profils



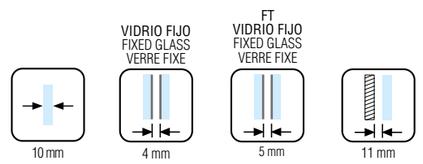

### SV-X70

**Especificaciones I** Specifications I Spécifications




### SV-X110

**Especificaciones I** Specifications I Spécifications




### SV-X70

**Peso I** Weights I Poids

| 70 kg | 154 lb |
|---|---|

### SV-X110

**Peso I** Weights I Poids

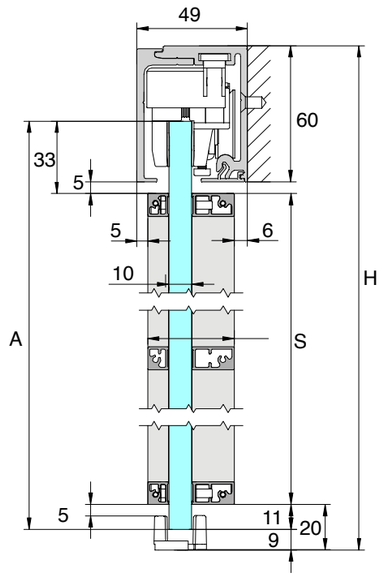
**Variantes de instalación I** Installation possibilities I Variantes d'installation



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## Montaje a pared | Wall mount | Fixation à mur

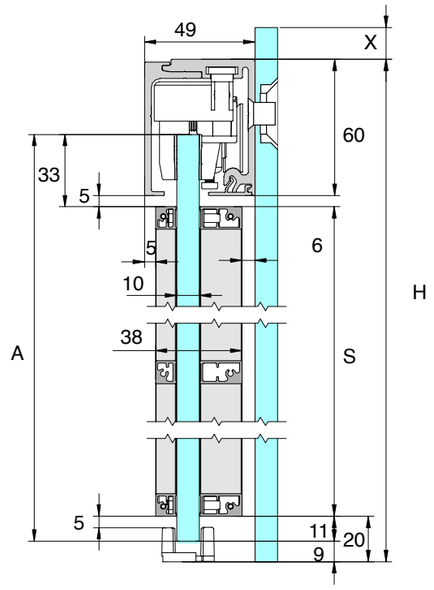
SV-X70




S=A-44 | A=H-43

## Montaje a pared de vidrio | Glass wall mount | Fixation sur verre

SV-X70

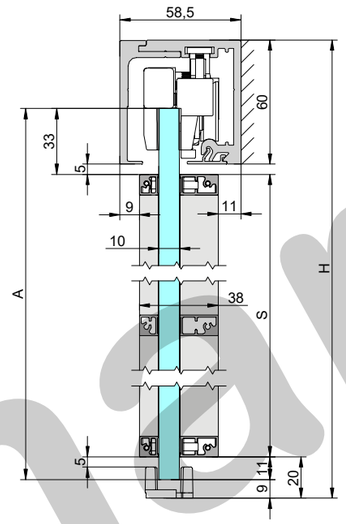



S=A-44 | A=H-43

## Montaje a pared | Wall mount | Fixation à mur

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SV-X110

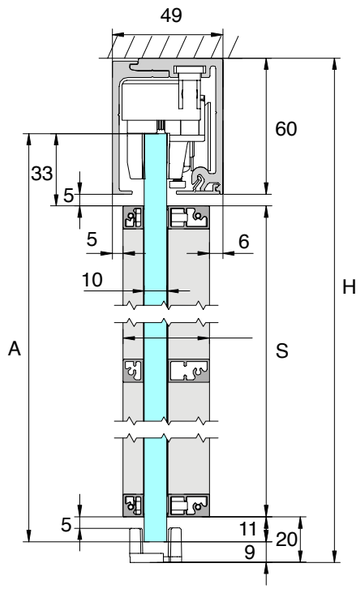



S=A-44 | A=H-43

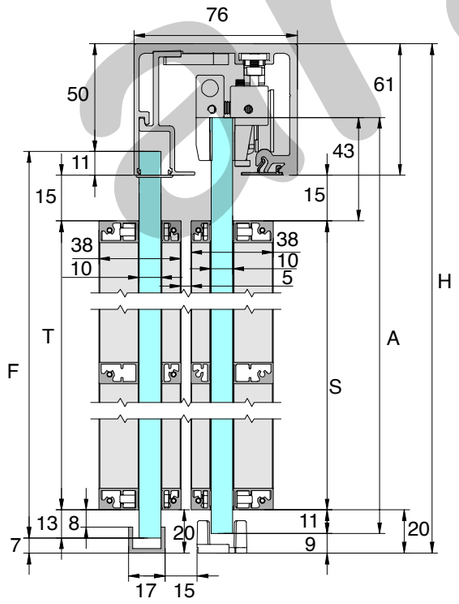
## Montaje a techo | Ceiling mount | Fixation a plafond

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SV-X70




S=A-44 | A=H-43

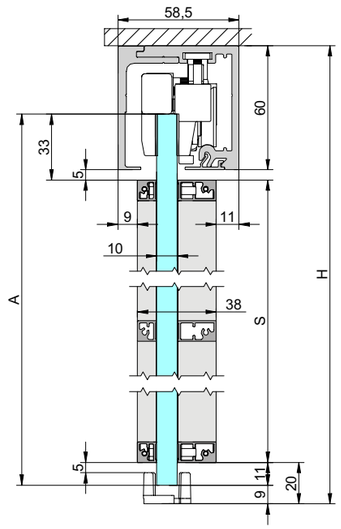



F=H-57 | A=H-43 | S=A-54 | T=F-39

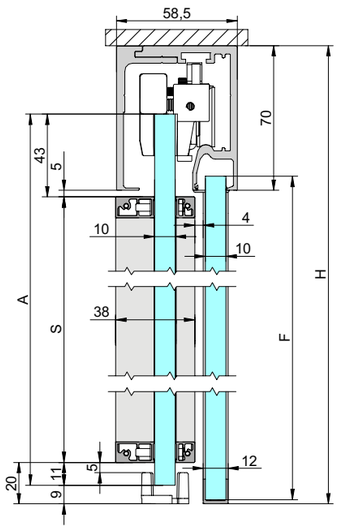
## Montaje a techo | Ceiling mount | Fixation a plafond

(Cotas en mm / Dimensions in mm / Dimensions en mm)

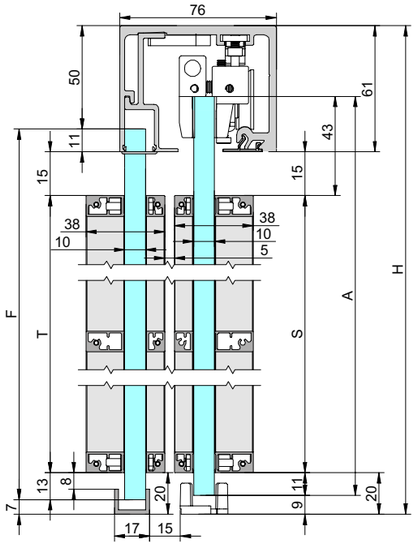
SV-X110




S=A-44 | A=H-43




F=H-67 | A=H-43 | S=A-54



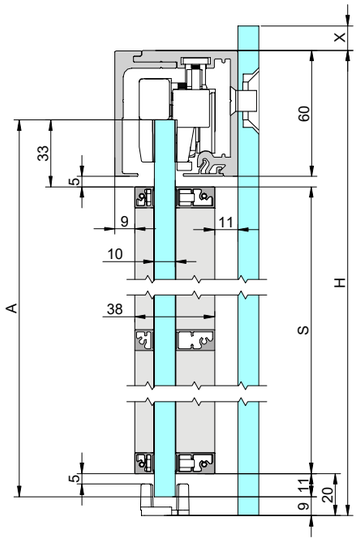

F=H-57 | A=H-43 | S=A-54 | T=F-39

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## Montaje a pared de vidrio I Glass wall mount I Fixation sur verre

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SV-X110

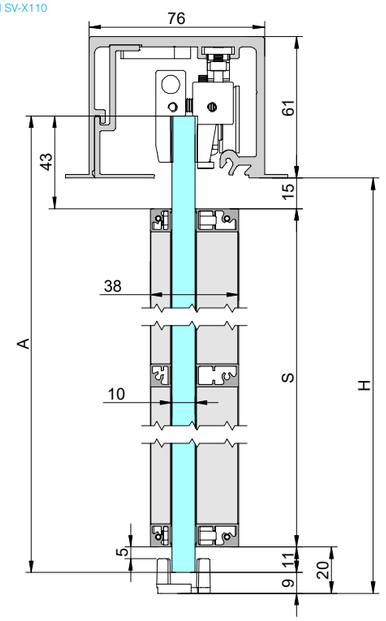



S=A-44 | A=H-43

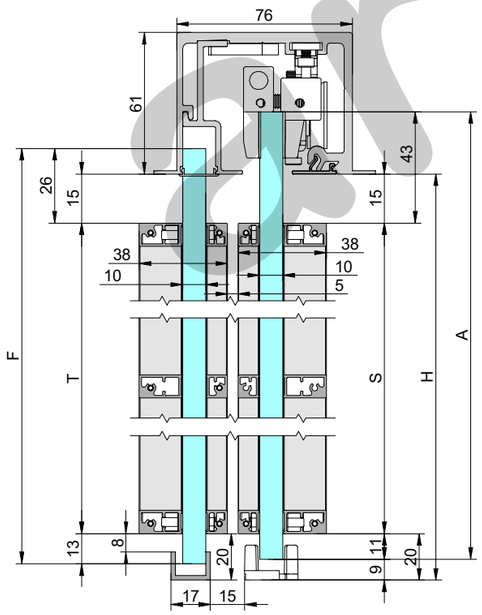
## Montaje a falso techo I False ceiling filling I Montage sur faux-plafond

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SV-X70 I SV-X110




F=H+6 | A=H+17 | S=A-54 | T=F-39



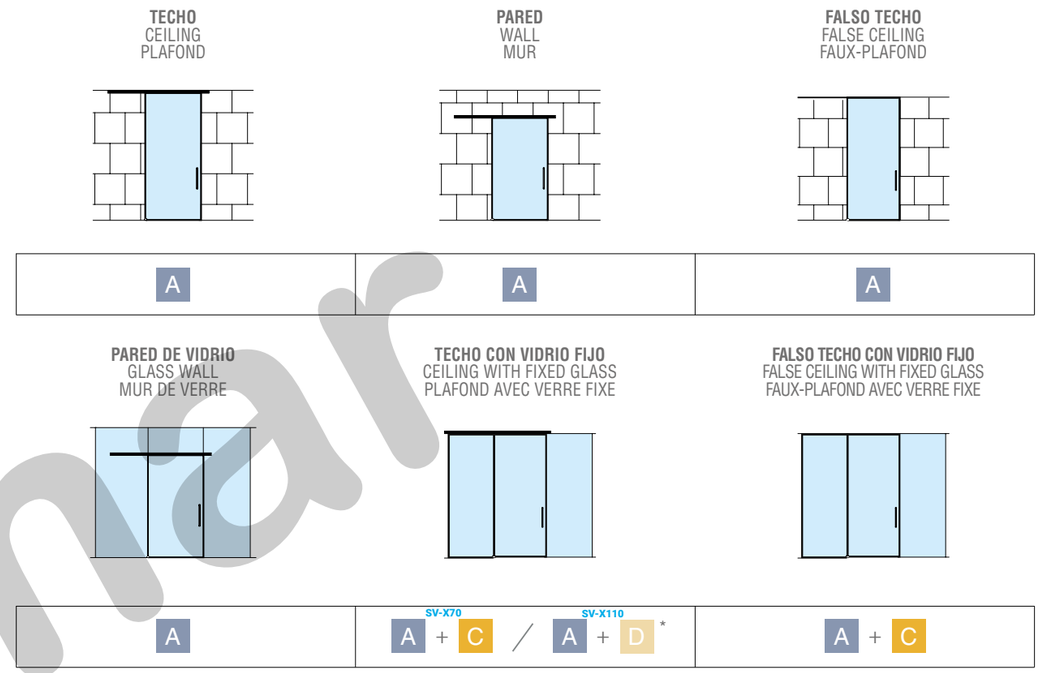

F=H+6 | A=H+17 | S=A-54 | T=F-39



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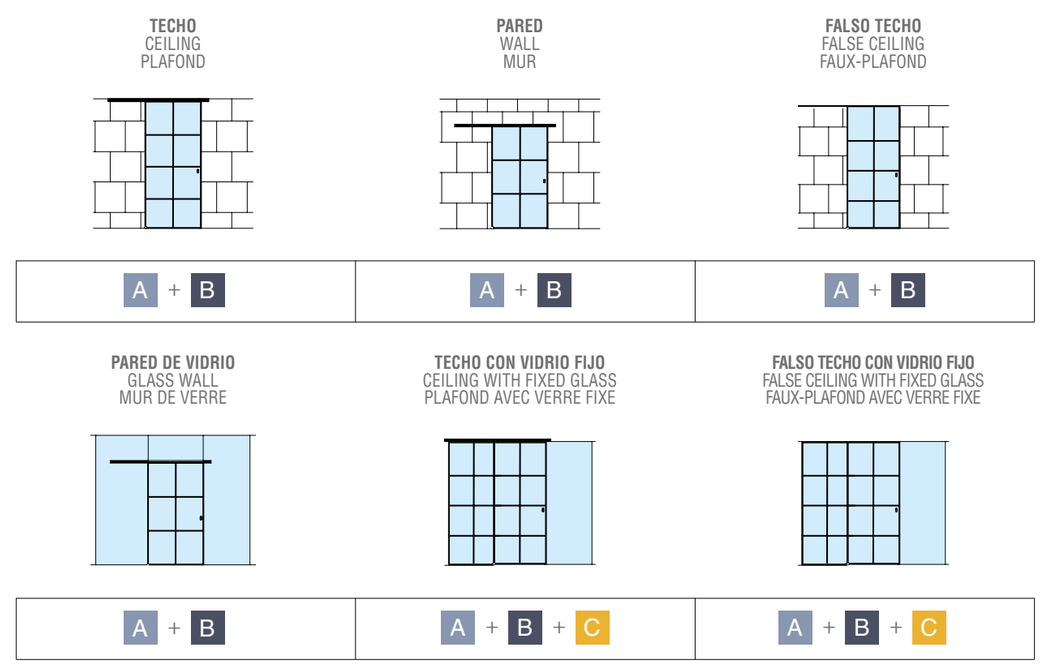
GRUPO 1
Correderas Aéreas

## Conjunto marco perimetral I Perimeter frame set I Kit de cadre périmétral




* **A+C** Opción para conjunto perfil superior para techo para accesorio Frame. **A+D** Conjunto perfil superior corredero con vidrio fijo para techo.

## Conjunto división interna I Internal division set I Kit de division interne

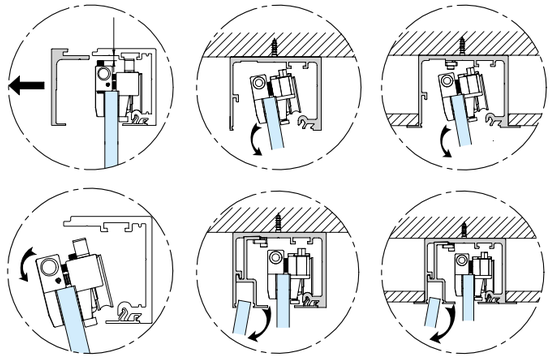


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## MONTAJE ACCESORIO FRAME

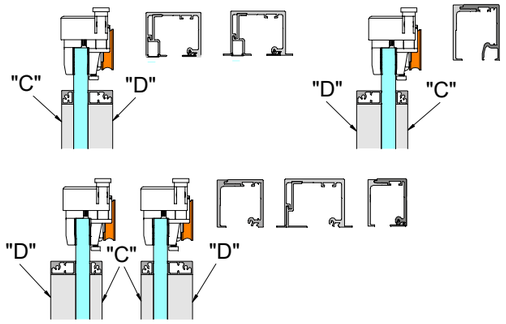
### 1 Desmontar una vez la instalación ha sido regulada

Montaje a pared | Montaje a techo | Montaje a falso techo

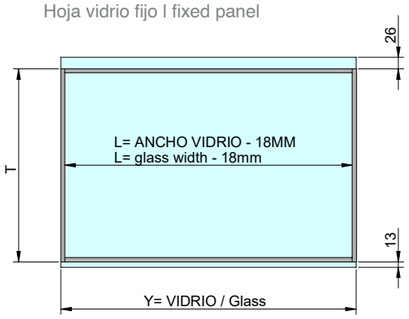


### 2 Montaje marco perimetral

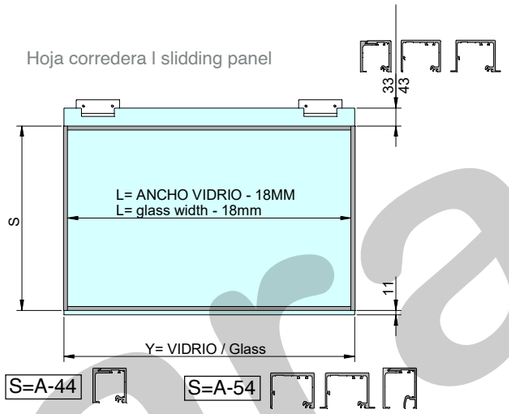
Opciones montaje perfil "C-D" I
Option profiles "C-D" mounting



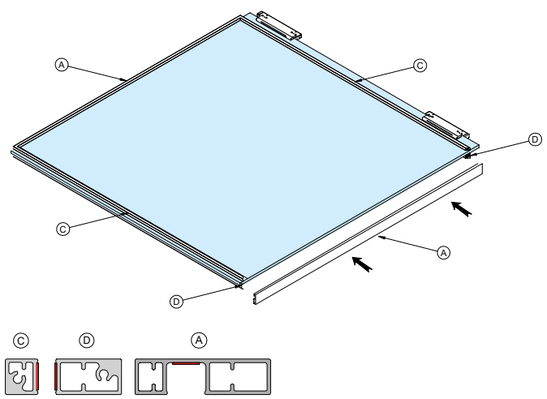

Hoja vidrio fijo I fixed panel



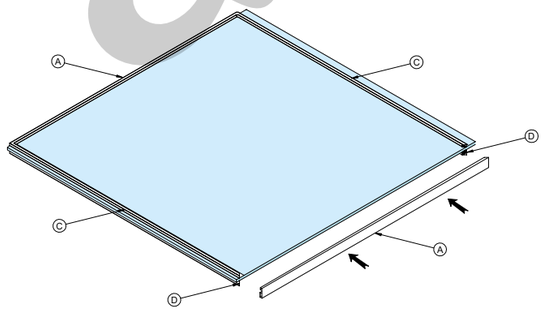

Hoja corredera I slidding panel




Hoja corredera I slidding panel




Hoja vidrio fijo I fixed panel




cinta de doble cara / double-sided bonding tape

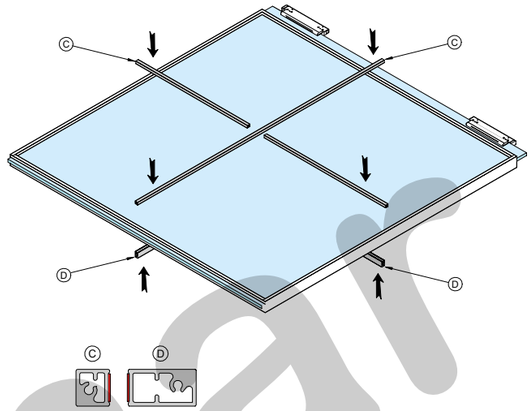


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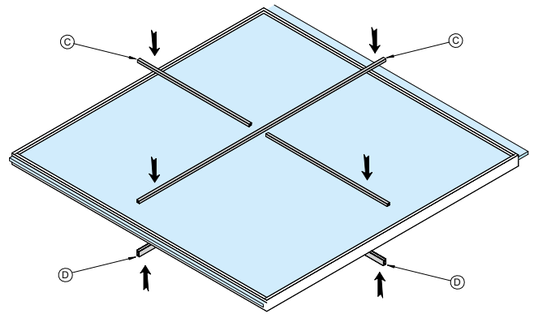
### 3 Montaje división interna

Hoja corredera I slidding panel



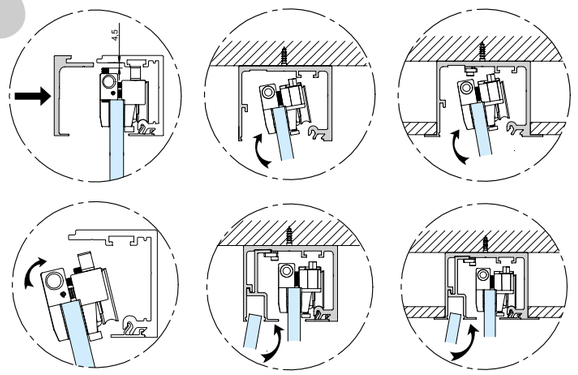

cinta de doble cara / double-sided bonding tape

Hoja vidrio fijo I fixed panel

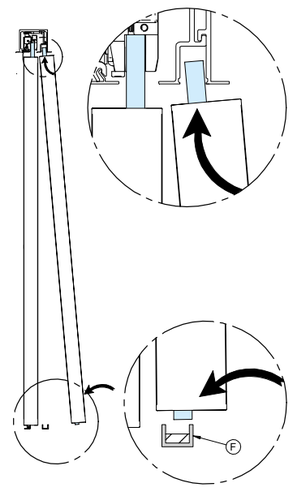



### 4 Montaje final

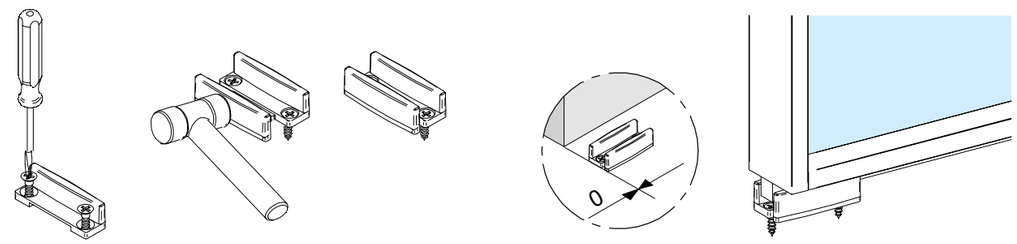
Montaje a pared | Montaje a techo | Montaje a falso techo




### 5 Colocación vidrio fijo




### 6 Montaje guiador



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## FRAME SV X-70 / SV-X110



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GRUPO 1
Correderas Aéreas

NEW

## FRAME SV X-70 / SV-X110

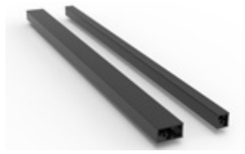
### KIT MARCO PERIMETRAL 10 mm
PERIMETER FRAME SET 10 mm

| | | |
|---|---|---|
| 1073410 | 3000 mm x 2000 mm | S |
| 1073412 | 3000 mm x 2000 mm | BA |
| 1073415 | 2500 mm x 1000 mm | S |
| 1073417 | 2500 mm x 1000 mm | BA |



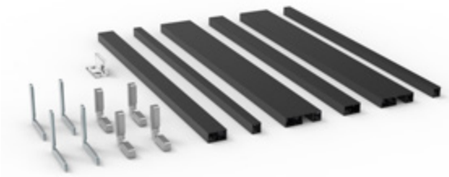
### KIT DIVISIÓN INTERNA 10 mm 3000 mm
INTERN DIVISION SET 10 mm 3000 mm

| | |
|---|---|
| 1073440 | S |
| 1073442 | BA |



### KIT PERIMETRAL VIDRIO FIJO 10 mm FRAME X70-X110
PERIMETRAL SET FIX GLASS 10 mm FRAME X70-X110

| | | |
|---|---|---|
| 1073420 | 3000 mm x 2000 mm | S |
| 1073422 | 3000 mm x 2000 mm | BA |
| 1073425 | 2500 mm x 1000 mm | S |
| 1073427 | 2500 mm x 1000 mm | BA |

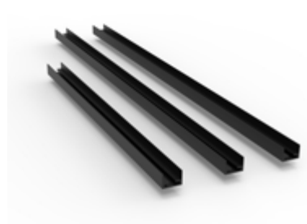


### KIT PERIMETRAL VIDRIO FIJO 10 mm LED
PERIMETRAL SET FIX GLASS 10 mm LED

| | | |
|---|---|---|
| 1073430 | 3000 mm x 2000 mm | S |
| 1073432 | 3000 mm x 2000 mm | BA |
| 1073435 | 2500 mm x 1000 mm | S |
| 1073437 | 2500 mm x 1000 mm | BA |

* Solo se utiliza con los perfiles estandar

| | | | |
|---|---|---|---|
| 1073012 | 1073201 | 1073132 | 1073285 |
| 1073013 | 1073206 | 1073133 | 1073286 |
| 1073048 | 1073211 | 1073134 | 1073287 |
| 1073014 | 1073202 | 1073135 | 1073288 |
| 1073015 | 1073207 | 1073136 | 1073295 |
| 1073049 | 1073212 | 1073137 | 1073296 |
| | | 1073138 | 1073297 |
| | | 1073139 | 1073298 |



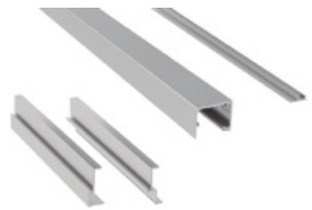
### CONJUNTO TIRADORES FRAME ALUMINIO X70-X110
DOUBLE DOOR HANDLE SET ALUM X70-X110

| | |
|---|---|
| 1073445 | S |
| 1073447 | BA |



### CONJUNTO PERFIL SUPERIOR VIDRIO FIJO
TOP PROFILE SET FIX GLASS

| | | | | | |
|---|---|---|---|---|---|
| 1073450 | 2000 mm | S | 1073455 | 2000 mm | BA |
| 1073451 | 3000 mm | S | 1073456 | 3000 mm | BA |
| 1073452 | 4000 mm | S | 1073457 | 4000 mm | BA |
| 1073453 | 6000 mm | S | 1073458 | 6000 mm | BA |



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## SV-T-PRO X110

ES

La familia Multiplo Compact Glass es la mejor opción para cerrar espacios grandes con múltiples hojas de vidrio. Esta familia incorpora como novedad la tecnología Softpro de Saheco, una característica que aporta mayor suavidad y seguridad en la apertura y en el cierre de la instalación.

SV-T-PRO X110 permite colocar 2 hojas de hasta 110 kg por hoja con el objetivo de recogerlas en un único lado de la instalación, bien a izquierda o bien a derecha. La apertura y el cierre se desarrollan de forma suave arrastrando las dos puertas con un solo movimiento.
Esta familia tiene dos acabados disponobles: Aluminio anodizado plata mate y Aluminio cepillado acabado inox

EN

Multiplo Compact Glass is the best choice for closing large spaces with multiple sheets of glass. This family incorporates the new Softpro technology of Saheco, a characteristic that brings greater smoothness and security in the opening and closing of the installation.

SV-T-PRO X110 allows you to place 2 sheets of up to 110 kg per sheet with the aim of collecting them on a single side of the installation, either left or right. The opening and the closing are developed smoothly dragging the two doors with a single movement.
This family has two finishes avaiable: Matte silver anodized aluminum and Brushed aluminum finish.



SOFTPRO®
TECHNOLOGY by Saheco

**CARACTERÍSTICAS SOFTPRO®**

**Frenado progresivo de los últimos 65 mm de recorrido de la puerta, para hojas de hasta 110kg.**

**FEATURES SOFTPRO®**

**Progressive soft closing for the last 65mm of the doors travel into the fully closed position for door weights up to a máximum of 110Kgs.**





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GRUPO 1
Correderas Aéreas

### Características técnicas
Technical characteristics I Caractéristiques techniques

**Pictogramas** I Pictograms I Pictogrammes

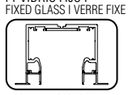
Perfilería
Profiles
Profils

STANDARD
STANDARD VIDRIO FIJO I
FIXED GLASS I VERRE FIXE



10 mm - 103x70 mm
12 mm - 107x70 mm

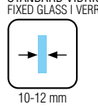
FT
FT VIDRIO FIJO I
FIXED GLASS I VERRE FIXE



10 mm - 103x87 mm
12 mm - 107x87 mm

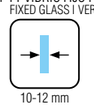
Especificaciones
Specifications
Spécifications

STANDARD
STANDARD VIDRIO FIJO I
FIXED GLASS I VERRE FIXE



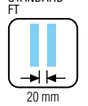
10-12 mm

FT
FT VIDRIO FIJO I
FIXED GLASS I VERRE FIXE



10-12 mm

STANDARD
FT



20 mm

STANDARD VIDRIO FIJO I
FIXED GLASS I VERRE FIXE
FT VIDRIO FIJO I
FIXED GLASS I VERRE FIXE



10 mm - 12 mm
12 mm - 11 mm



SOFTPRO® simple / double
55kg / 110kg
MIN. 970 mm / MÁX. 1600 mm
Doble freno retenedor
MIN. 600 mm / MÁX. 1600 mm



MÁX. 110 kg



ANTI-SHOCK



RODAMIENTO A
BOLAS BALL BEARING
ROULEMENT À BILLES

**Peso** I Weights I Poids

**hasta** I up to I jusqu'à **110 kg por hoja** I per panel I par panneau

**hasta** I up to I jusqu'à **242 lb por hoja** I per panel I par panneau

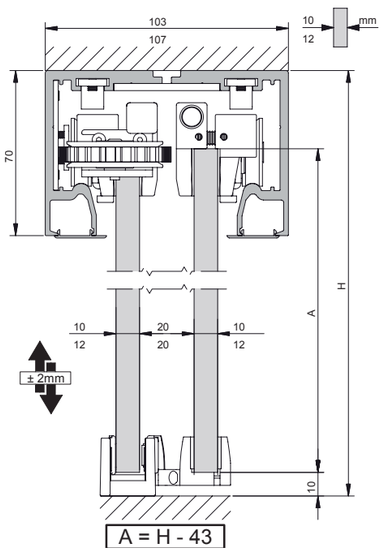
**Variantes de instalación** I Installation possibilities I Variantes d'installation



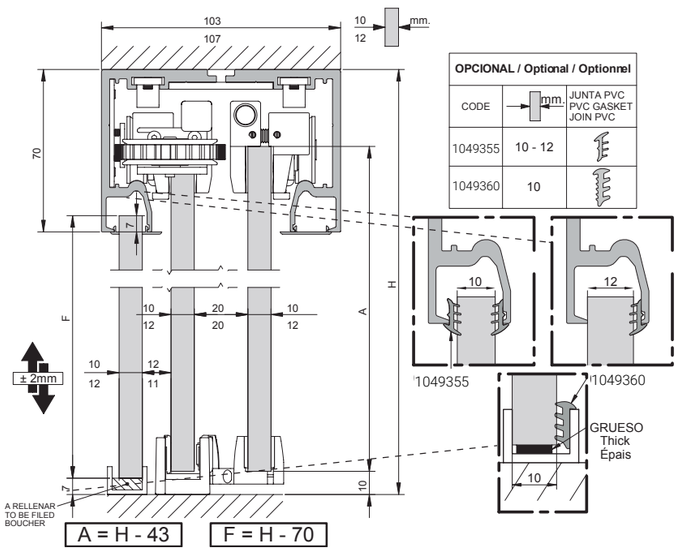
### Sección tipo
Cross-section I Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SV - **T-PRO X110** (**MONTAJE A TECHO** I CEILING MOUNT I ASSEMBLAGE A SOSTRE)




SV - **TPRO X110** (**MONTAJE A TECHO** I CEILING MOUNT I ASSEMBLAGE A SOSTRE) (**OPCIÓN VIDRIO FIJO** I FIXED GLASS OPTION I OPTION VERRE FIXE)

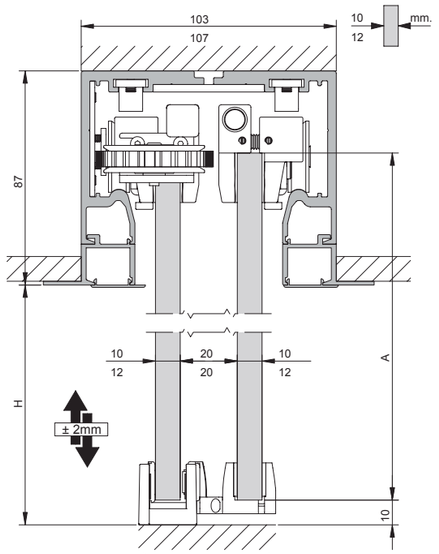


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## Sección tipo
Cross-section I Section type

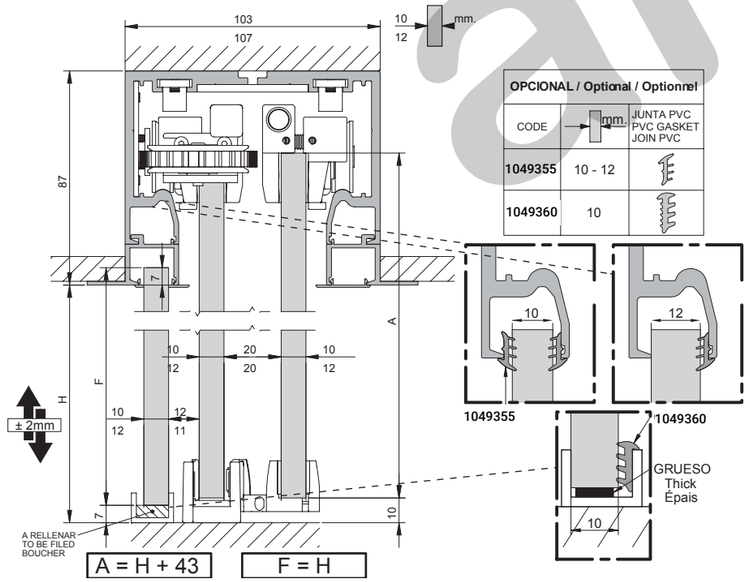
(Cotas en mm / Dimensions in mm / Dimensions en mm)

SV - **T-PRO X110** (**MONTAJE A FALSO TECHO** I FALSE CEILING MOUNT I ASSEMBLAGE FAUX PLAFOND)




A = H + 43

SV - **T-PRO X110** (**MONTAJE A FALSO TECHO** I FALSE CEILING MOUNT I ASSEMBLAGE FAUX PLAFOND) (**OPCIÓN VIDRIO FIJO** I FIXED GLASS OPTION I OPTION VERRE FIXE)




A = H + 43 F = H



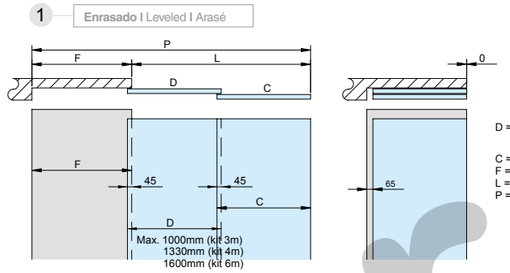
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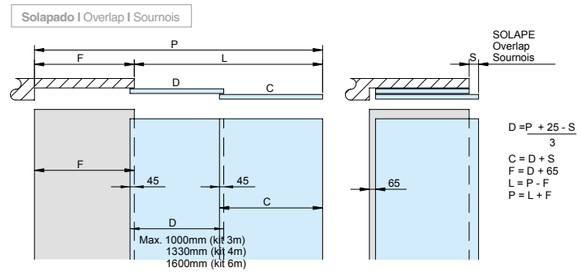
## Sistema de montaje
Assembly system I Système de montage

SV - **T-PRO X110**

1 **Enrasado** I Leveled I Arasé

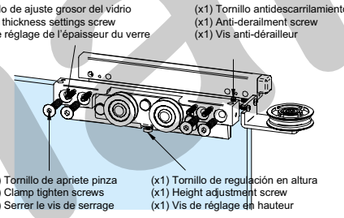



**Solapado** I Overlap I Sournois

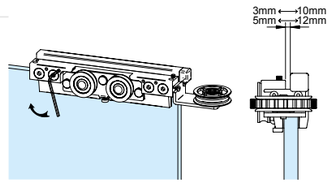



SV - **T-PRO X110** (MONTAJE PINZAS I CLAMPS ASSEMBLY I ASSEMBLAGE PINCES)

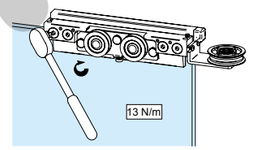
2



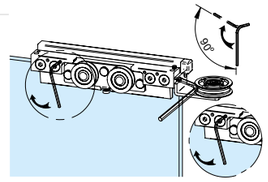

3




4




5

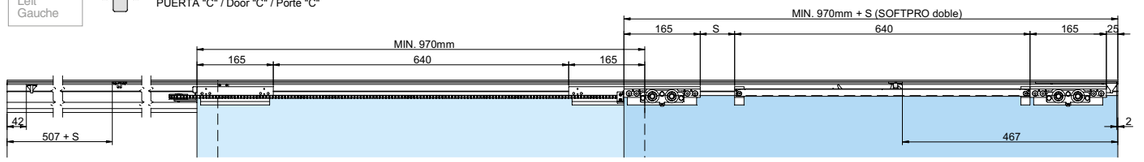



6

**Softpro doble 55kg** I Double Softpro 55kg I Softpro double 55kg

**Izquierda** Left Gauche

PUERTA "C" / Door "C" / Porte "C"



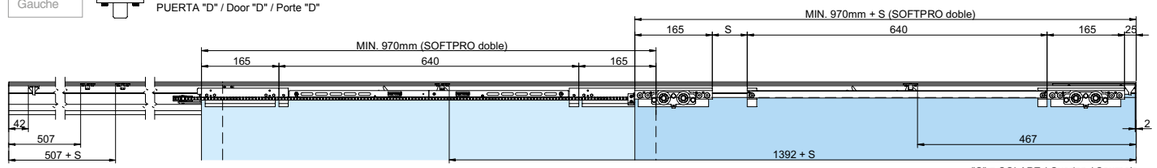

"S" = SOLAPE / Overlap / Sournois

**Softpro doble 110kg** I Double Softpro 110kg I Softpro double 110kg

**Izquierda** Left Gauche

PUERTA "C" / Door "C" / Porte "C"

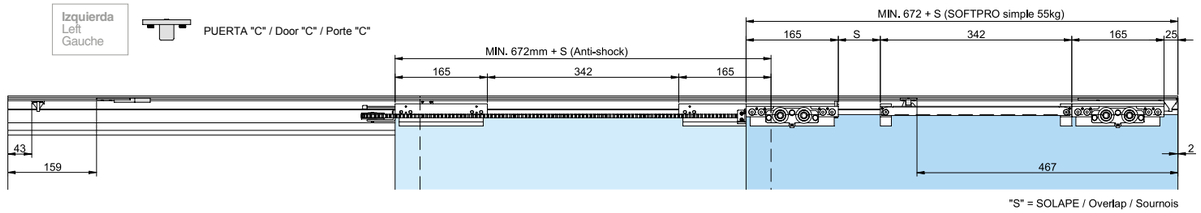
PUERTA "D" / Door "D" / Porte "D"




"S" = SOLAPE / Overlap / Sournois

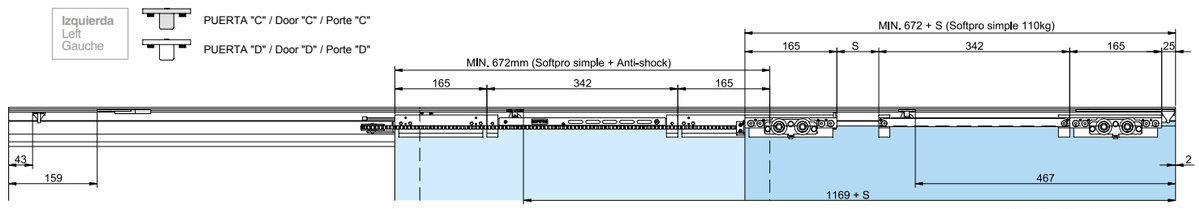
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**Softpro simple 55kg + Anti-shock I** Simple Softpro 55kg + Anti-shock I Softpro simple 55kg + Anti-shock



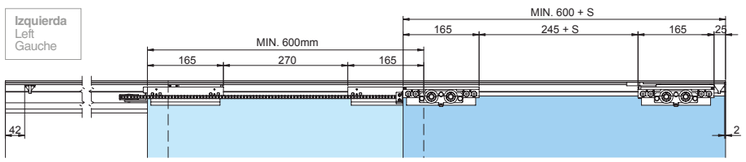

"S" = SOLAPE / Overlap / Soumois

**Softpro simple 110kg + Anti-shock I** Simple Softpro 110kg + Anti-shock I Softpro simple 110kg + Anti-shock




"S" = SOLAPE / Overlap / Soumois

**Freno retenedor I** Retaining brake I Frein de retenue

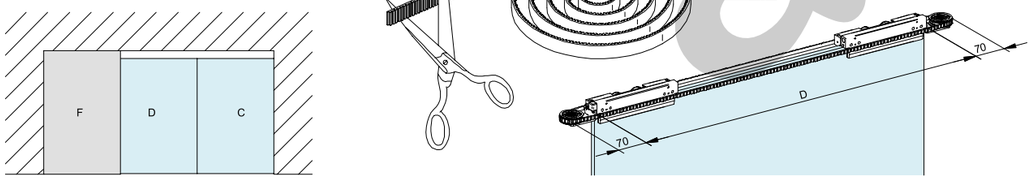



"S" = SOLAPE / Overlap / Soumois

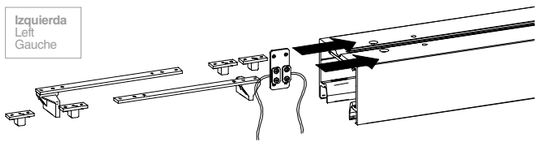
## SV - T-PRO X110 (MEDIDA CORREA I LEASH MEASURE I MESURE CINTURÓN)

7

**MEDIDA CORREA I** LEASH MEASURE I MESURE CINTURÓN
2 x (D + 140 mm)




8





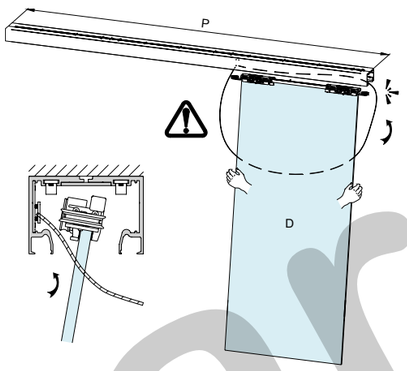

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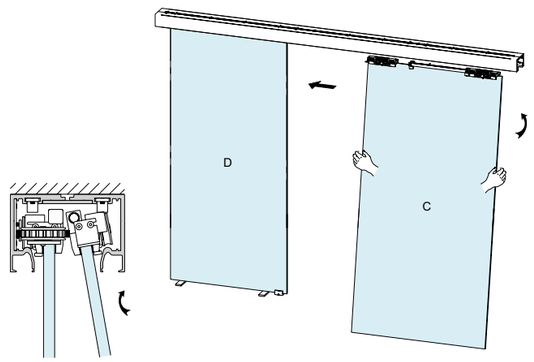
**Sistema de montaje**
Assembly system I Système de montage

## SV - T-PRO X110 (MONTAJE PUERTAS I DOOR ASSEMBLY I INSTALLATION DES PORTES)

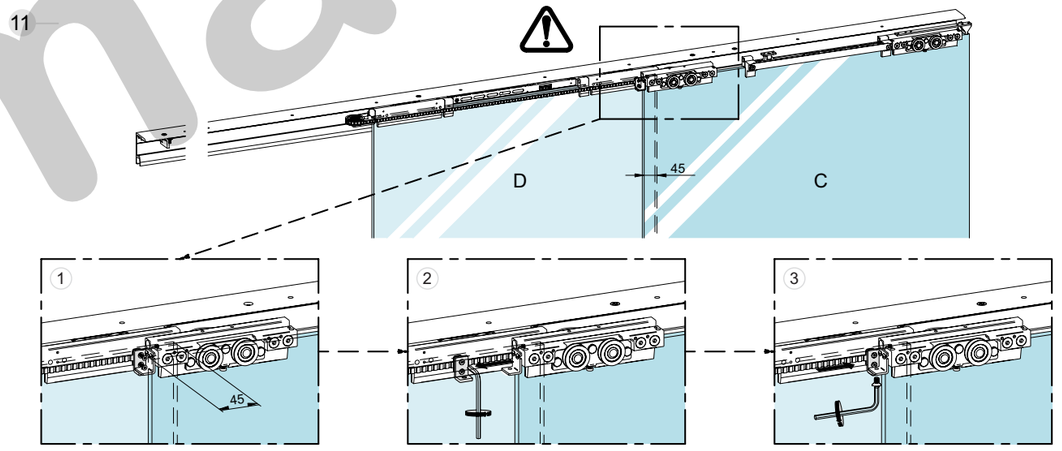
9




10

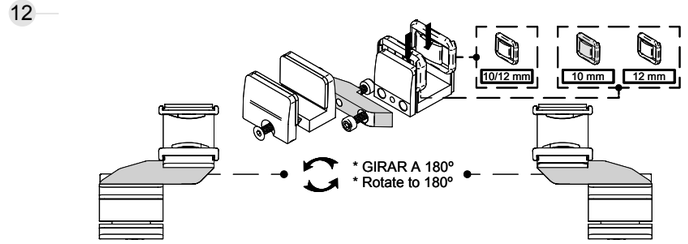



11




## SV - T-PRO X110 (MONTAJE GUIADORES INFERIORES I LOWER GUIDERS MOUNTS I ASSEMBLAGE GUIDERS INFÉRIEURS)

12




**Guiador Izq. para vidrio 10/12mm**
Left guider for 10/12mm glass
Guider gauche pour le verre 10/12mm

**Guiador Dch. para vidrio 10/12mm**
Right guider for 10/12mm glass
Guider droite pour le verre 10/12mm

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## SV-T-PRO X110

### JUEGO ACCESORIOS DOBLE FRENO RETENEDOR 110 kg 10-12 mm
FITTING SET DOUBLE STOPPER 110 kg 10-12 mm

**1073500 110 kg**



### JUEGO ACCESORIOS DOBLE SOFTPRO 55kg 10-12mm
FITTING SET DOUBLE SOFTPRO 55 kg 10-12 mm

**1073505 55 kg**



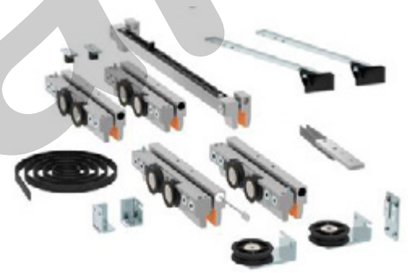
### JUEGO ACCESORIOS DOBLE SOFTPRO 110kg 10-12mm
FITTING SET DOUBLE SOFTPRO 110 kg 10-12 mm

**1073510 110 kg**




### JUEGO ACCESORIOS ANTI-SHOCK + SOFTPRO 55kg 10-12mm
FITTING SET DOBLE SOFTPRO 55 kg 10-12 mm

**1073515 55 kg**



### JUEGO ACCESORIOS ANTI-SHOCK + SOFTPRO 110kg 10-12mm
FITTING SET DOBLE SOFTPRO 110 kg 10-12 mm

**1073520 110 kg**





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SV-T-PRO X110

### KIT DOBLE FRENO RETENEDOR COMPLETO 110 kg 10 mm
SET DOUBLE STOPPER COMPLETE 110 kg 10 mm

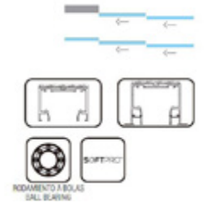
| | | |
|---|---|---|
| 1073550 | 3000 mm | S |
| 1073551 | 4000 mm | S |
| 1073555 | 3000 mm | BS |
| 1073556 | 4000 mm | BS |






### KIT DOBLE SOFTPRO COMPLETO 55 kg 10 mm
SET DOUBLE SOFTPRO COMPLETE 55 kg 10 mm

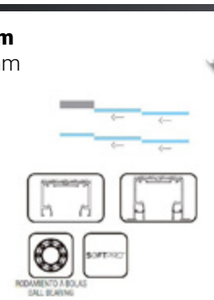
| | | |
|---|---|---|
| 1073560 | 3000 mm | S |
| 1073561 | 4000 mm | S |
| 1073565 | 3000 mm | BS |
| 1073566 | 4000 mm | BS |






### KIT DOBLE SOFTPRO COMPLETO 110 kg 10 mm
SET DOUBLE STOPPER COMPLETO 110 kg 10 mm

| | | |
|---|---|---|
| 1073570 | 3000 mm | S |
| 1073571 | 4000 mm | S |
| 1073575 | 3000 mm | BS |
| 1073576 | 4000 mm | BS |






### KIT DOBLE FRENO RETENEDOR COMPLETO 110 kg 12 mm
SET DOUBLE STOPPER COMPLETE 110 kg 12 mm

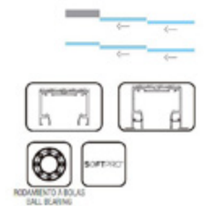
| | | |
|---|---|---|
| 1073580 | 3000 mm | S |
| 1073581 | 4000 mm | S |
| 1073585 | 3000 mm | BS |
| 1073586 | 4000 mm | BS |






### KIT DOBLE SOFTPRO COMPLETO 55 kg 12 mm
SET DOUBLE SOFTPRO COMPLETE 55 kg 12 mm

| | | |
|---|---|---|
| 1073590 | 3000 mm | S |
| 1073591 | 4000 mm | S |
| 1073595 | 3000 mm | BS |
| 1073596 | 4000 mm | BS |



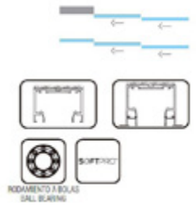



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## SV-T-PRO X110

### KIT DOBLE SOFTPRO COMPLETO 110 kg 12mm
SET DOUBLE SOFTPRO COMPLETE 110 kg 12 mm

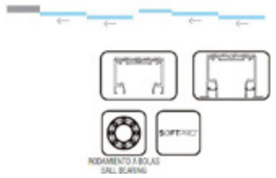
| | | |
|---|---|---|
| 1073600 | 3000 mm | S |
| 1073601 | 4000 mm | S |
| 1073605 | 3000 mm | BS |
| 1073606 | 4000 mm | BS |






### KIT ANTISHOCK + SOFTPRO 55 kg 10 mm
SET ANTISHOCK + SOFTPRO 55 kg 10 mm

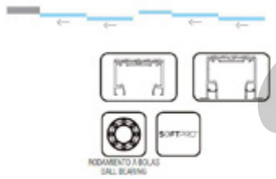
| | | |
|---|---|---|
| 1073610 | 3000 mm | S |
| 1073611 | 4000 mm | S |
| 1073615 | 3000 mm | BS |
| 1073616 | 4000 mm | BS |






### KIT ANTISHOCK + SOFTPRO 110 kg 10 mm
SET ANTISHOCK + SOFTPRO 110 kg 10 mm

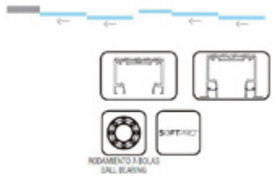
| | | |
|---|---|---|
| 1073620 | 3000 mm | S |
| 1073621 | 4000 mm | S |
| 1073625 | 3000 mm | BS |
| 1073626 | 4000 mm | BS |






### KIT ANTISHOCK + SOFTPRO 55 kg 12 mm
SET ANTISHOCK + SOFTPRO 55 kg 12 mm

| | | |
|---|---|---|
| 1073630 | 3000 mm | S |
| 1073631 | 4000 mm | S |
| 1073635 | 3000 mm | BS |
| 1073636 | 4000 mm | BS |







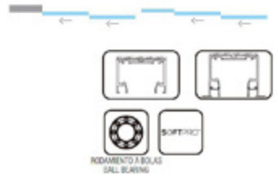

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## SV-T-PRO X110

### KIT ANTISHOCK + SOFTPRO 110 kg 12 mm
SET ANTISHOCK + SOFTPRO 110 kg 12 mm

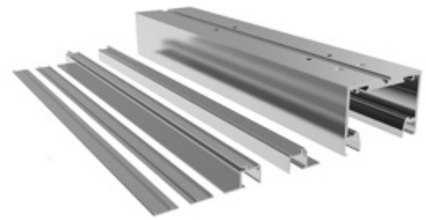
| | | |
|---|---|---|
| 1073640 | 3000 mm | S |
| 1073641 | 4000 mm | S |
| 1073645 | 3000 mm | BS |
| 1073646 | 4000 mm | BS |





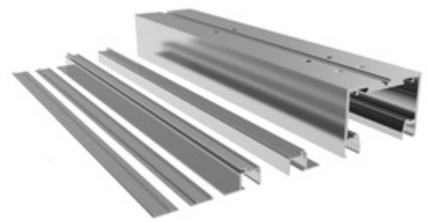

### CONJUNTO PERFIL SUPERIOR COMPLETO 10 mm ALUMINIO
TOP PROFILE SET COMPLETE 10 mm ALUMINUM

| | | |
|---|---|---|
| 1073650 | 3000 mm | S |
| 1073651 | 4000 mm | S |
| 1073652 | 6000 mm | S |
| 1073655 | 3000 mm | BS |
| 1073656 | 4000 mm | BS |
| 1073657 | 6000 mm | BS |



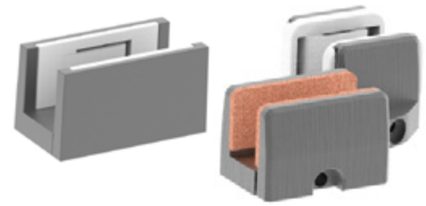
### CONJUNTO PERFIL SUPERIOR COMPLETO 12 mm ALUMINIO
TOP PROFILE SET COMPLETE 12 mm ALUMINUM

| | | |
|---|---|---|
| 1073660 | 3000 mm | S |
| 1073661 | 4000 mm | S |
| 1073662 | 6000 mm | S |
| 1073665 | 3000 mm | BS |
| 1073666 | 4000 mm | BS |
| 1073667 | 6000 mm | BS |



### JUEGO GUIADORES INFERIORES 10-12 mm ALUMINIO
BOTTOM GUIDERS SET 10-12 mm ALUMINUM

| | |
|---|---|
| 1049258 | S |
| 1049259 | BS |



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NEW

## SV-SINCRO X110

ES

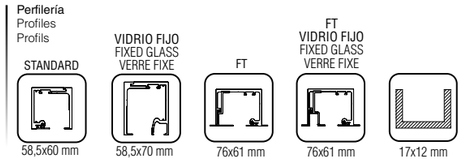
La familia Multiplo Compact Glass es la mejor opción para cerrar espacios grandes con múltiples hojas de vidrio.
El sistema SV-Sincro X110 permite abrir y cerrar dos hojas de forma simultánea y sincronizada en los dos lados, con la posibilidad de instalar 2 hojas de hasta 110 kg.
Además incorpora como novedad la tecnología Softpro de Saheco, una característica que aporta mayor suavidad y seguridad en la apertura y en el cierre de la instalación.
Esta familia tiene dos acabados disponibles: Aluminio anodizado plata mate y Aluminio cepillado acabado inox.
Además el sistema ha sido probado en 100.000 ciclos según la normativa europea EN1527 / EN1670.

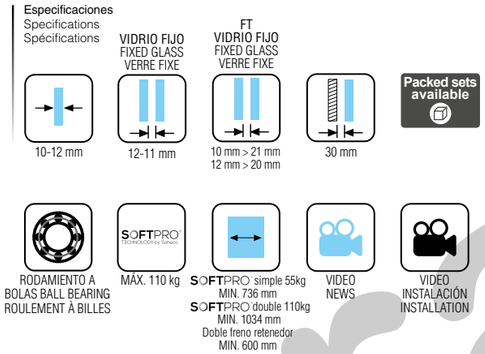
EN

Multiplo Compact Glass is the best choice for closing large spaces with multiple sheets of glass.
The SV-Sincro X110 system allow you to open and close two sheets simultaneously and synchronized on both sides, with thepossibility of installing 2 sheets of up to 110 kg.
In addition, it incorporates as a novelty Softpro technology by Saheco, a feature that brings greater smoothness and safety in the opening and closing of the installation.
This family has two finishes avaiable: Satin anodized aluminum and Satin anodized aluminum and Stainless steel brushed finish aluminum. In addition, the system has been tested in 100.000 cycles according to European standard EN1527 / EN1670.

### Características técnicas
Technical characteristics I Caractéristiques techniques

**Pictogramas** I Pictograms I Pictogrammes



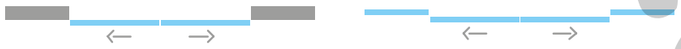




**Peso** I Weights I Poids

**hasta** I up to I jusqu'à **110 kg por hoja** I per panel I par panneau

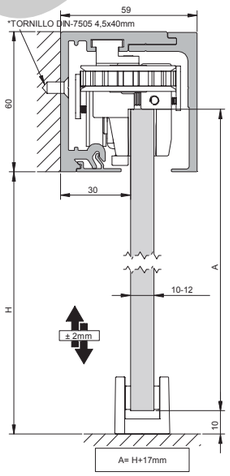
**hasta** I up to I jusqu'à **242 lb por hoja** I per panel I par panneau

**Variantes de instalación** I Installation possibilities I Variantes d'installation



SV - **SINCRO X110** (**MONTAJE A PARED** I WALL MOUNT I FIXATION A MUR)



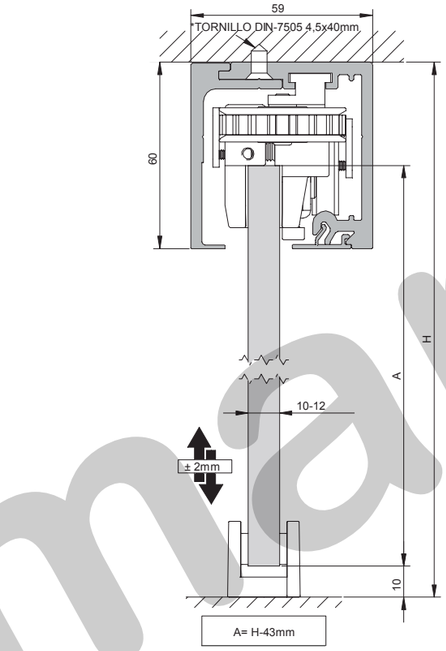




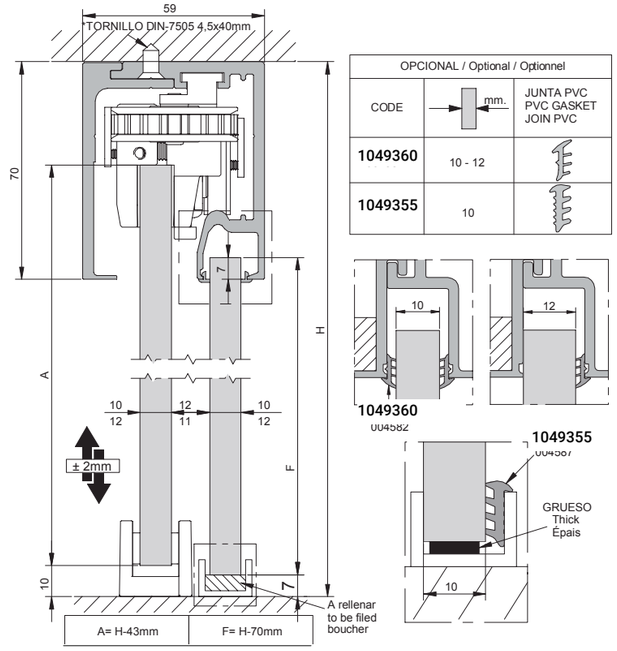



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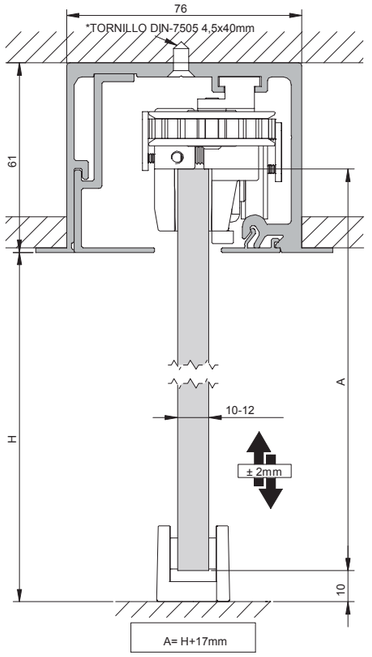
SV - **SINCRO X110** (**MONTAJE A TECHO** I CEILING MOUNT I ASSEMBLAGE A SOSTRE)



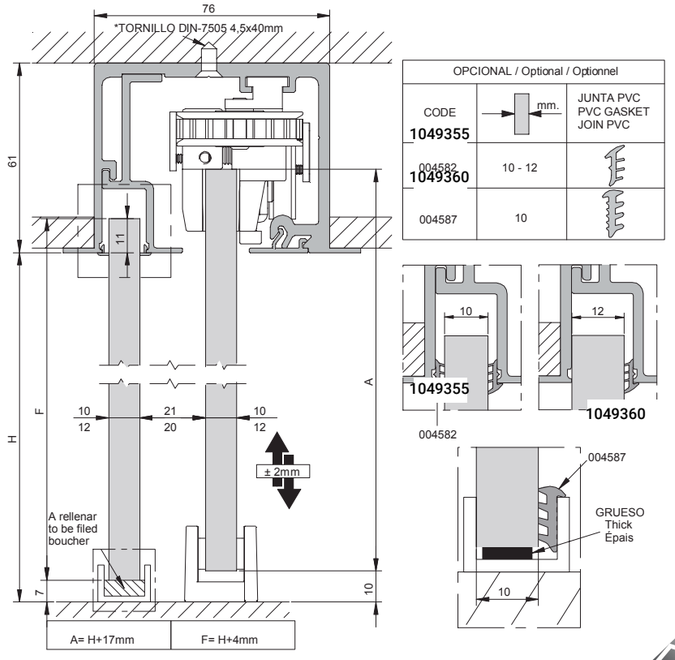

SV - **SINCRO X110** (**MONTAJE A TECHO CON VIDRIO FIJO** I CEILING MOUNT WITH FIXED GLASS I FIXATION A PLAFOND AVEC VERRE FIXE)




SV - **SINCRO X110** (**MONTAJE A FALSO TECHO** I FALSE CEILING MOUNT I ASSEMBLAGE FAUX PLAFOND)




SV - **SINCRO X110** (**MONTAJE A FALSO TECHO** I FALSE CEILING MOUNT I ASSEMBLAGE FAUX PLAFOND) (**OPCIÓN VIDRIO FIJO** I FIXED GLASS OPTION I OPTION VERRE FIXE)



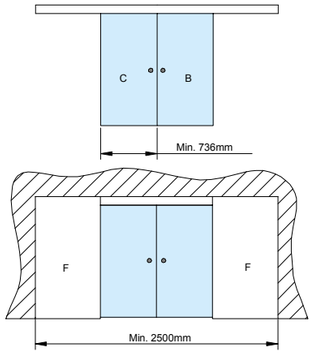
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## Sistema de montaje
Assembly system I Système de montage

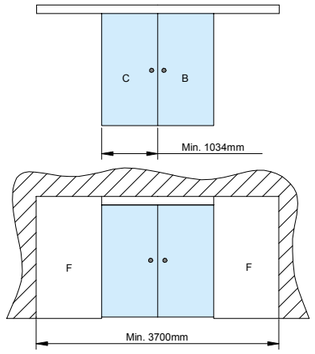
### SV - **SINCRO X110**

1

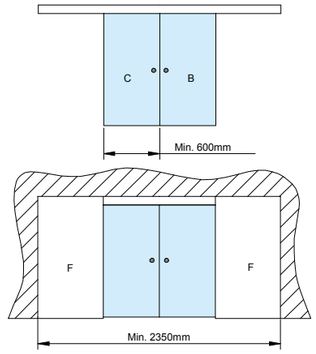
**Softpro simple 55kg I** Simple Softpro 55kg I Softpro simple 55kg




**Softpro doble 110kg I** Double Softpro 110kg I Softpro double 110kg




**Freno retenedor I** Retaining brake I Frein de retenue

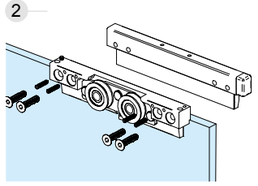



**B, C = Puerta I** Door I Porte / **F = Hoja fija I** Fixed sheet I Panneau fixe

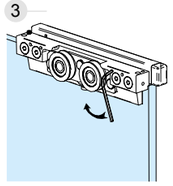
### SV - **SINCRO X110** (MONTAJE PINZAS I CLAMPS ASSEMBLY I ASSEMBLAGE PINCES)

SOFTPRO TECHNOLOGY by Saheco

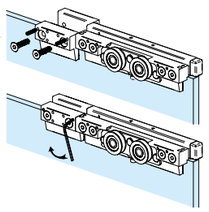
2



3

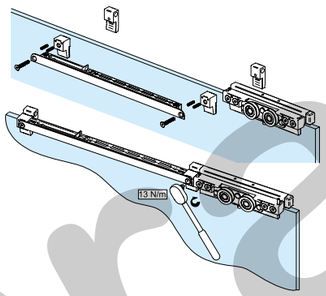


4



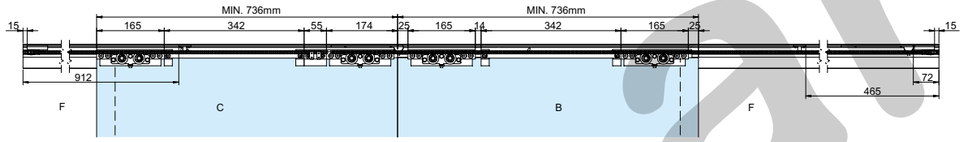
5

6

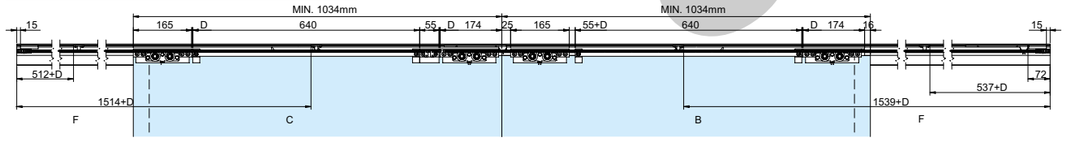



7

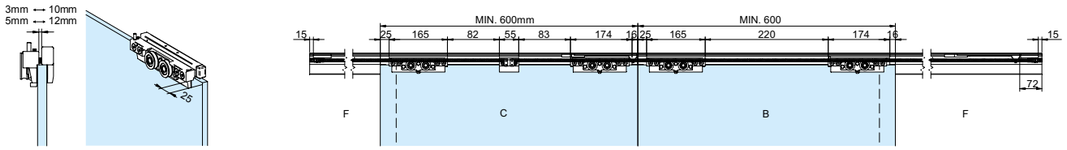
**Softpro simple 55kg I** Simple Softpro 55kg I Softpro simple 55kg




**Softpro doble 110kg I** Double Softpro 110kg I Softpro double 110kg




**Freno retenedor I** Retaining brake I Frein de retenue






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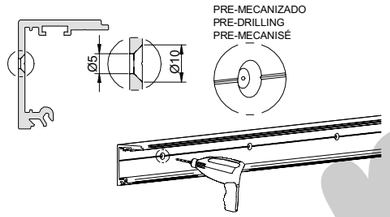
**Ver Video News**
Watch Video News
Voir Video News

**Ver Video de instalación**
Watch installation Video
Voir la Vidéo d'installation

## Sistema de montaje
Assembly system I Système de montage

### SV - **SINCRO X110** (MONTAJE A PARED I WALL MOUNT I FIXATION A MUR)

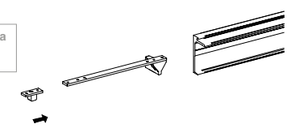
8



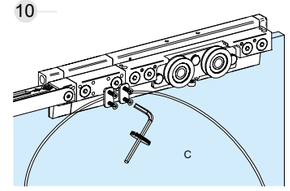

9

SOFTPRO TECHNOLOGY by Saheco

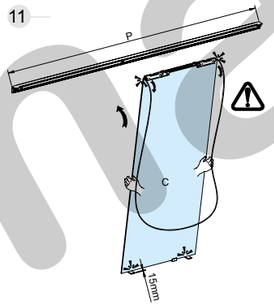
Izquierda
Left
Gauche



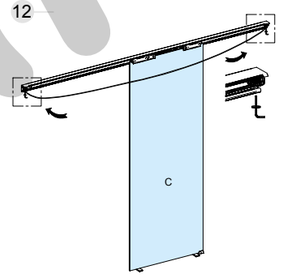
10



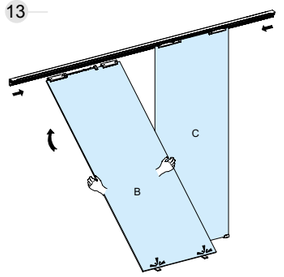

11




12

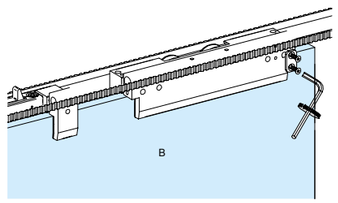



13

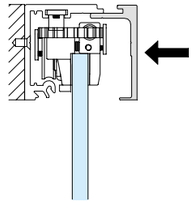



**Antidescarrilamiento I** Anti-derailment I Anti-déraillement

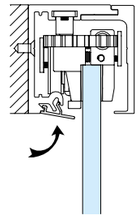
14



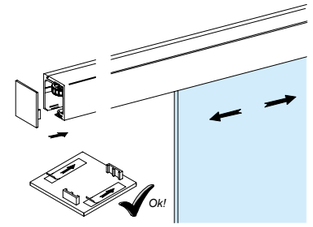

15



16

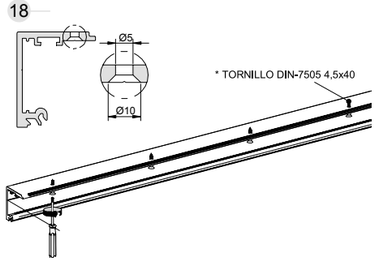


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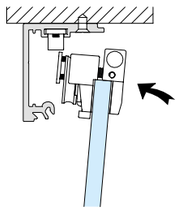



### SV - **SINCRO X110** (MONTAJE A TECHO I CEILING MOUNT I ASSEMBLAGE A SOSTRE)

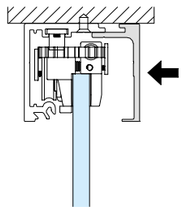
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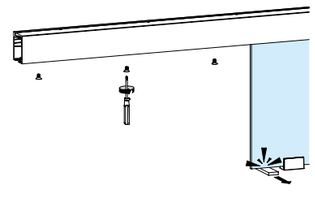

19



20



21

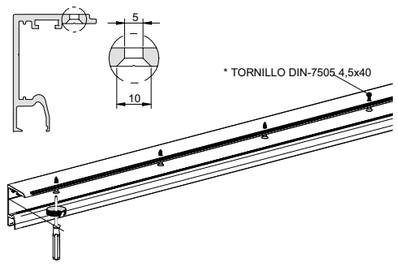


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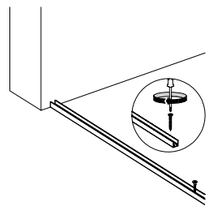
**Sistema de montaje**
Assembly system I Système de montage

SV - **SINCRO X110** (**MONTAJE A TECHO CON VIDRIO FIJO** I CEILING MOUNT WITH FIXED GLASS I FIXATION À PLAFOND AVEC VERRE FIXE)

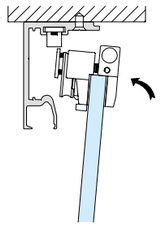
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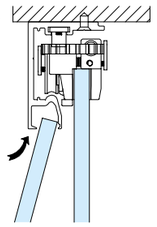

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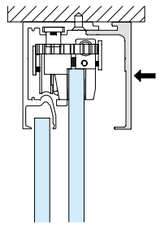
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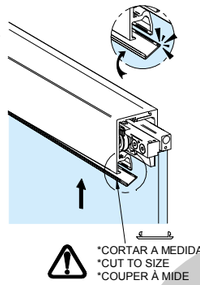
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26

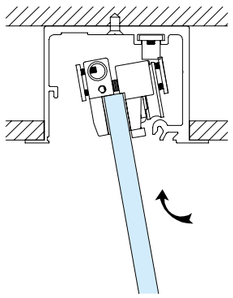


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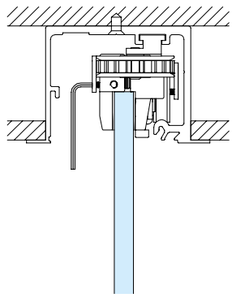



SV - **SINCRO X110** (**MONTAJE A FALSO TECHO** I FALSE CEILING MOUNT I ASSEMBLAGE FAUX PLAFOND)

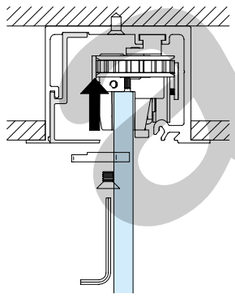
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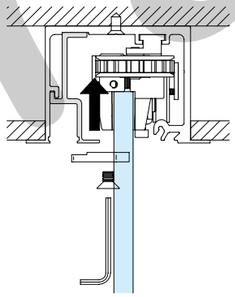
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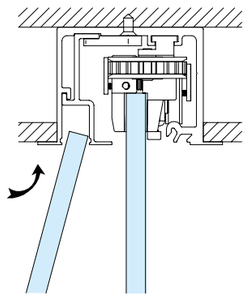
30 Sin vidrio fijo / Without fixed glass / Sans verre fixe



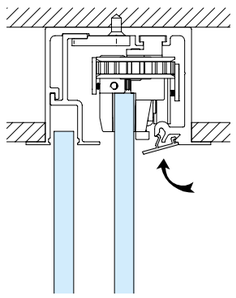
31 Con vidrio fijo / With fixed glass / Avec verre fixe



32



33





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GRUPO 1
Correderas Aéreas

NEW

## SV-SINCRO X110

### KIT DOBLE FRENO RETENEDOR 110 kg 10-12 mm
SET DOUBLE STOPPER 110 kg 10-12 mm

| | | |
|---|---|---|
| 1073750 | 3000 mm | S |
| 1073751 | 4000 mm | S |
| 1073755 | 3000 mm | BS |
| 1073756 | 4000 mm | BS |



### KIT SOFTPRO SIMPLE 55 kg 10-12 mm
SET SINGLE SOFTPRO 55 kg 10-12 mm

| | | |
|---|---|---|
| 1073760 | 3000 mm | S |
| 1073761 | 4000 mm | S |
| 1073765 | 3000 mm | BS |
| 1073766 | 4000 mm | BS |



### KIT SOFTPRO DOBLE 110 kg 10-12 mm
SET DOUBLE SOFTPRO 110 kg 10-12 mm

| | | |
|---|---|---|
| 1073770 | 4000 mm | S |
| 1073771 | 4000 mm | BS |



### KIT DOBLE FRENO RETENEDOR FIJO 110 kg 10-12 mm
SET DOUBLE STOPPER FIX 110 kg 10-12 mm

| | | |
|---|---|---|
| 1073775 | 3000 mm | S |
| 1073776 | 4000 mm | S |
| 1073780 | 3000 mm | BS |
| 1073781 | 4000 mm | BS |



### KIT SOFTPRO SIMPLE FIJO 55 kg 10-12 mm
SET SINGLE SOFTPRO FIX 55 kg 10-12 mm

| | | |
|---|---|---|
| 1073785 | 3000 mm | S |
| 1073786 | 4000 mm | S |
| 1073790 | 3000 mm | BS |
| 1073791 | 4000 mm | BS |



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## SV-SINCRO X110

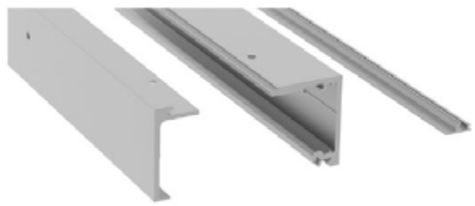
### KIT SOFTPRO DOBLE FIJO 110 kg 10-12 mm
SET DOUBLE SOFTPRO FIX 110 kg 10-12 mm

| | | |
|---|---|---|
| 1073795 | 4000 mm | S |
| 1073796 | 4000 mm | BS |



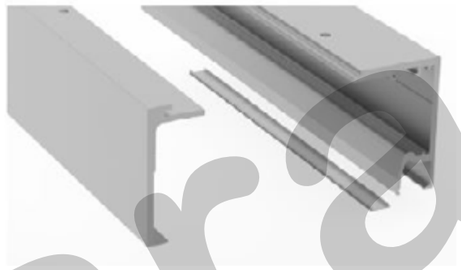
### CONJUNTO PERFIL SUPERIOR 10-12 mm ALUMINIO
TOP PROFILE SET 10-12 mm ALUMINUM

| | | |
|---|---|---|
| 1073125 | 3000 mm | S |
| 1073126 | 4000 mm | S |
| 1073127 | 6000 mm | S |
| 1073129 | 3000 mm | BS |
| 1073130 | 4000 mm | BS |
| 1073131 | 6000 mm | BS |



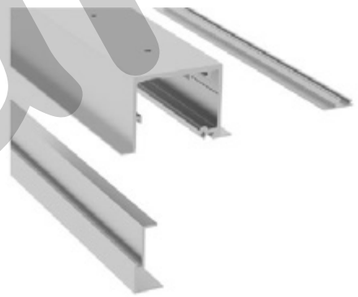
### CONJUNTO PERFIL SUPERIOR VIDRIO FIJO 10-12 mm
TOP PROFILE SET FIX GLASS 10-12 mm

| | | |
|---|---|---|
| 1073133 | 3000 mm | S |
| 1073134 | 4000 mm | S |
| 1073135 | 6000 mm | S |
| 1073137 | 3000 mm | BS |
| 1073138 | 4000 mm | BS |
| 1073139 | 6000 mm | BS |



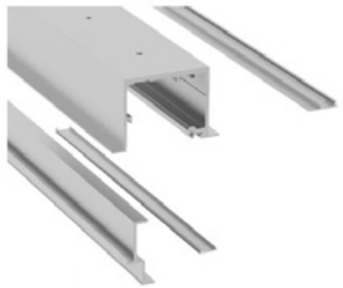
### CONJUNTO PERFIL SUPERIOR FALSO TECHO 10-12 mm
HIDDEN PROFILE SET 10-12 mm ALUMINUM

| | | |
|---|---|---|
| 1073081 | 3000 mm | S |
| 1073082 | 4000 mm | S |
| 1073083 | 6000 mm | S |
| 1073086 | 3000 mm | BS |
| 1073087 | 4000 mm | BS |
| 1073088 | 6000 mm | BS |



### CONJUNTO PERFIL SUPERIOR FALSO TECHO FIJO 10-12 mm
HIDDEN PROFILE SET FIX GLASS 10-12 mm ALUMINUM

| | | |
|---|---|---|
| 1073091 | 3000 mm | S |
| 1073092 | 4000 mm | S |
| 1073093 | 6000 mm | S |
| 1073096 | 3000 mm | BS |
| 1073097 | 4000 mm | BS |
| 1073098 | 6000 mm | BS |





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GRUPO 1
Correderas Aéreas

SV-SINCRO X110

### JUEGO ACCESORIOS DOBLE FRENO RETENEDOR 110 kg 10-12 mm
FITTING SET DOBLE STOPPER 110 kg 10-12 mm

1073700



### JUEGO ACCESORIOS SOFTPRO SIMPLE 55 kg 10-12 mm
FITTING SET SINGLE SOFTPRO 55 kg 10-12

1073705



### JUEGO ACCESORIOS SOFTPRO DOBLE 110 kg 10-12 mm
FITTING SET DOBLE SOFTPRO 110 kg 10-12 mm

1073710



| | | |
|---|---|---|
| 1073090 | 2000 mm | S |
| 1073091 | 3000 mm | S |
| 1073092 | 4000 mm | S |
| 1073093 | 6000 mm | S |
| 1073095 | 2000 mm | BS |
| 1073096 | 3000 mm | BS |
| 1073097 | 4000 mm | BS |
| 1073098 | 6000 mm | BS |

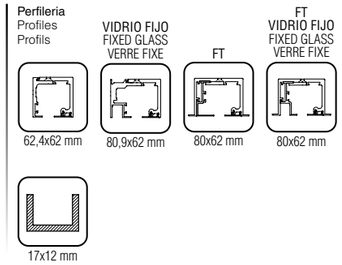
aramar aramar

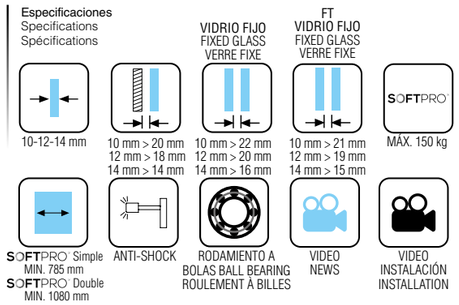


# SV-X150

## Características técnicas
Technical characteristics I Caractéristiques techniques

**Pictogramas** I Pictograms I Pictogrammes




**Pesos** I Weights I Poids

**hasta** I up to I jusqu'à **150 kg por hoja** I per panel I par panneau

**hasta** I up to I jusqu'à **331 lb por hoja** I per panel I par panneau

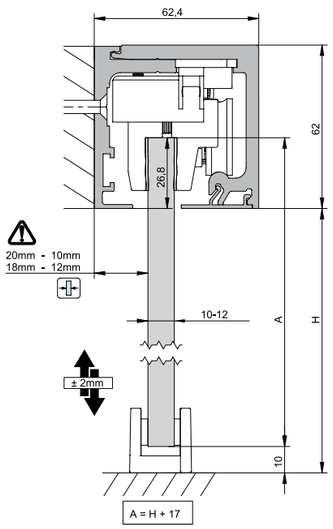
**Variantes de instalación** I Installation possibilities I Variantes d'installation



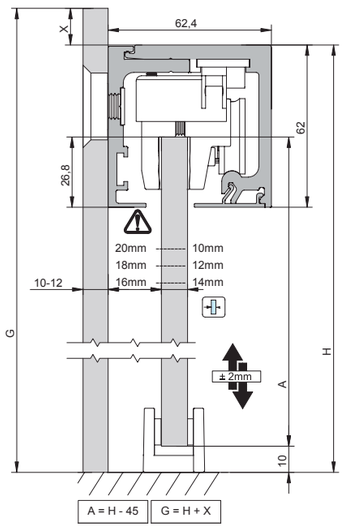
## Sección tipo
Cross-section I Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

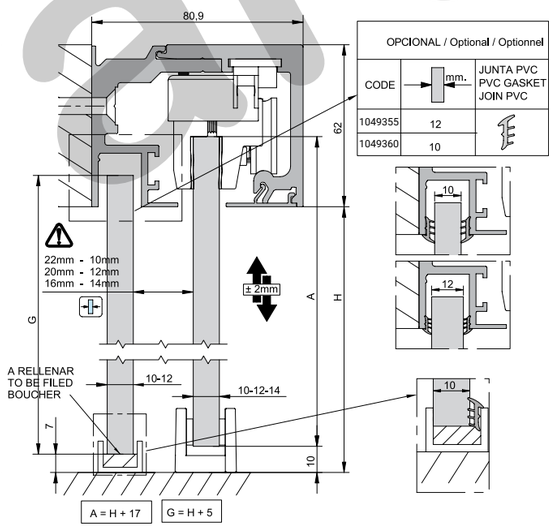
**SV - X150** (MONTAJE A PARED I WALL MOUNT I FIXATION A MUR)



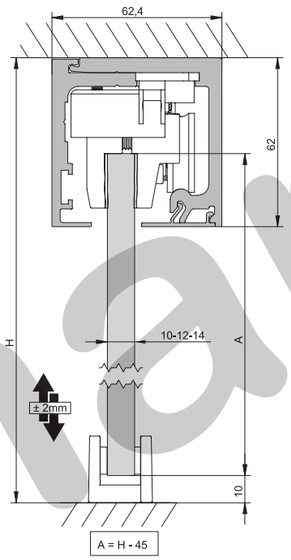

**SV - X150** (MONTAJE A PARED DE VIDRIO I GLASS WALL MOUNT I FIXATION SUR VERRE)



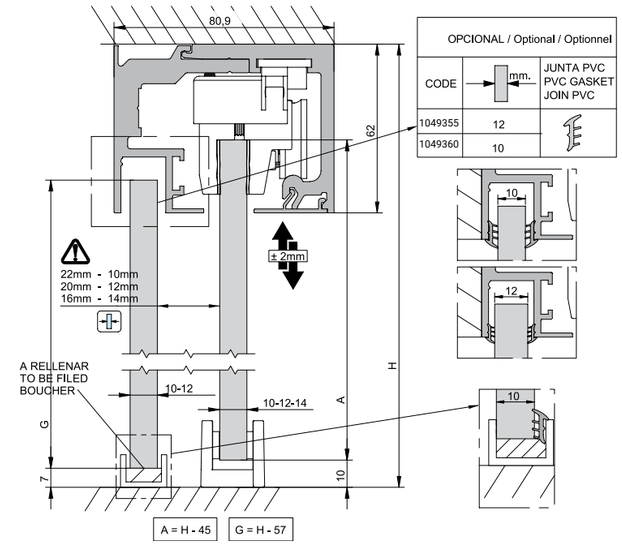

**SV - X150** (MONTAJE A PARED I WALL MOUNT I FIXATION A MUR) (OPCIÓN VIDRIO FIJO I FIXED GLASS OPTION I OPTION VERRE FIXE)



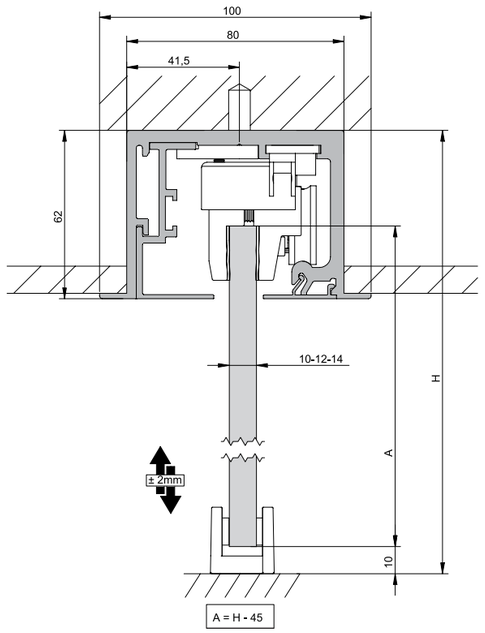

**SV - X150** (MONTAJE A TECHO I CEILING MOUNT I MONTAGE À PLAFOND)



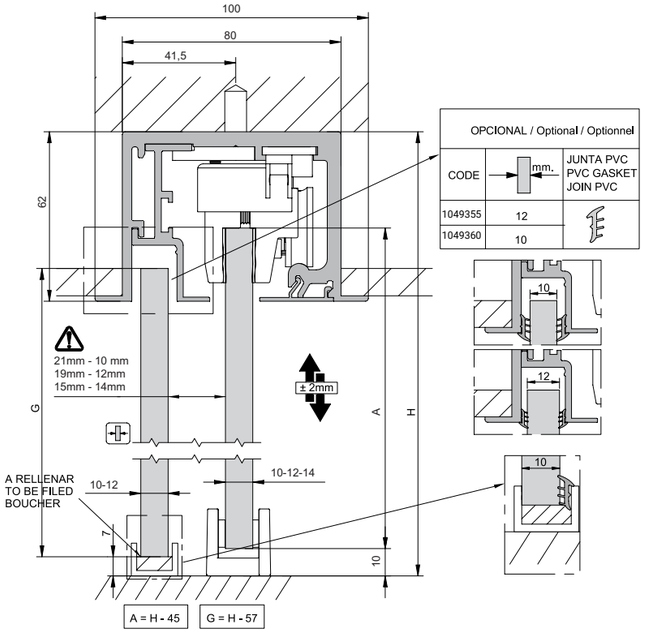

**SV - X150** (MONTAJE A TECHO I CEILING MOUNT I MONTAGE À PLAFOND) (OPCIÓN VIDRIO FIJO I FIXED GLASS OPTION I OPTION VERRE FIXE)




**SV - X150** (MONTAJE A FALSO TECHO I FALSE CEILING MOUNT I ASSEMBLAGE FAUX PLAFOND)




**SV - X150** (MONTAJE A FALSO TECHO I FALSE CEILING MOUNT I ASSEMBLAGE FAUX PLAFOND) (OPCIÓN VIDRIO FIJO I FIXED GLASS OPTION I OPTION VERRE FIXE)



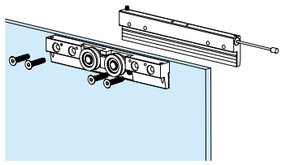
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## Sistemas de montaje
Assembly system I Système de montage

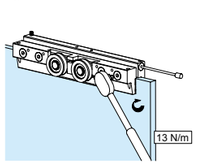
### SV - X150 (MONTAJE PINZAS I CLAMPS ASSEMBLY I ASSEMBLAGE PINCES)

SOFTPRO
TECHNOLOGY by Saheco

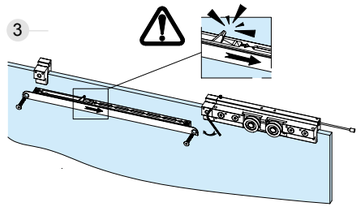
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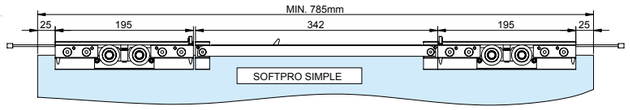
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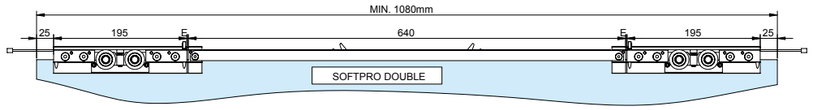



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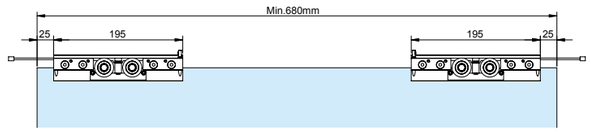


2

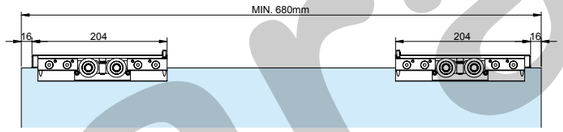



3 ANTI-SHOCK

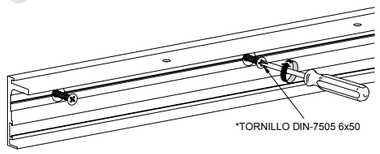



RETENEDOR I RETAINNING STOPPER I FREIN DE RETENUE

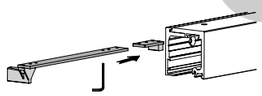



### SV - X150 (MONTAJE A PARED I WALL MOUNT I FIXATION A MUR)

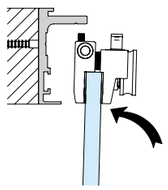
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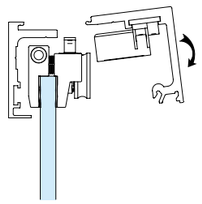

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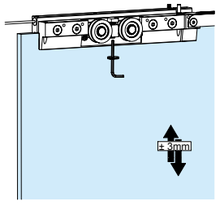
6



7



8






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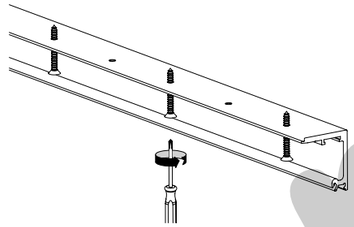
**Ver Video News**
Watch Video News
Voir Video News

**Ver Video de instalación**
Watch installation Video
Voir la Vidéo d'installation

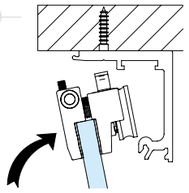
## Sistemas de montaje
Assembly system I Système de montage

### SV - X150 (MONTAJE A TECHO I CEILING MOUNT I ASSEMBLAGE A SOSTRE)

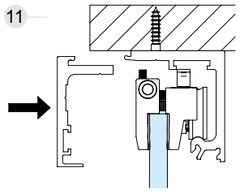
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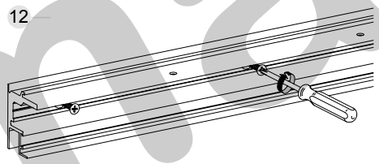


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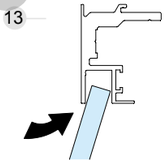


### SV - X150 (MONTAJE A PARED CON VIDRIO FIJO I WALL MOUNT WITH FIXED GLASS I FIXATION A MUR AVEC VERRE FIXE)

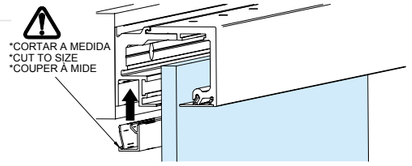
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13

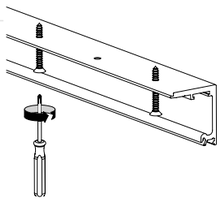


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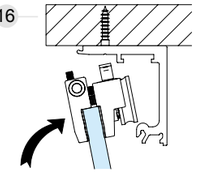



### SV - X150 (MONTAJE A TECHO CON VIDRIO FIJO I CEILING MOUNT WITH FIXED GLASS I FIXATION A PLAFOND AVEC VERRE FIXE)

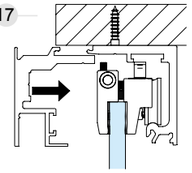
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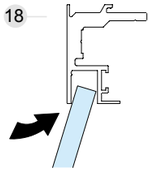
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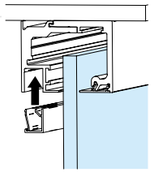
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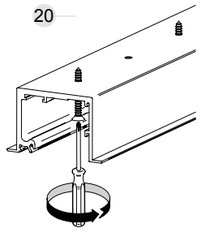


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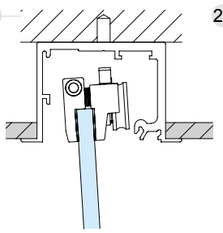


### SV - X150 (MONTAJE A FALSO TECHO I FALSE CEILING MOUNT I ASSEMBLAGE FAUX PLAFOND)

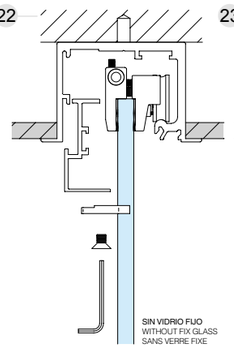
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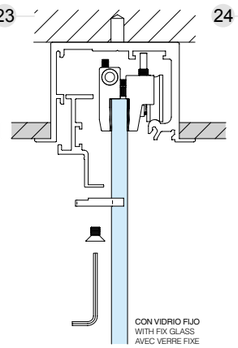
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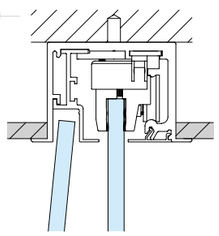
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## SV-X150



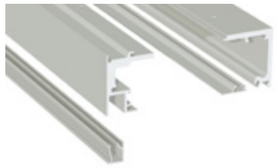
### CONJUNTO PERFIL SUPERIOR ALUMINIO
TOP PROFILE SET ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1049370 | 2000 mm | S | 1049375 | 2000 mm | BS |
| 1049371 | 3000 mm | S | 1049376 | 3000 mm | BS |
| 1049372 | 4000 mm | S | 1049377 | 4000 mm | BS |
| 1049373 | 6000 mm | S | 1049378 | 6000 mm | BS |



### CONJUNTO PERFIL SUPERIOR VIDRIO FIJO ALUMINIO
TOP PROFILE SET FIX GLASS ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1049400 | 2000 mm | S | 1049405 | 2000 mm | BS |
| 1049401 | 3000 mm | S | 1049406 | 3000 mm | BS |
| 1049402 | 4000 mm | S | 1049407 | 4000 mm | BS |
| 1049403 | 6000 mm | S | 1049408 | 6000 mm | BS |



Aluminio natural — Aluminum natural — MF
Aluminio pulido cromado — Aluminum polish chrome — PC
Aluminio anodizado plata mate — Aluminum anodized silver — S
Aluminio cepillado acabado Inox — Aluminum satin finish — BS
Aluminio anodizado negro — Aluminum black anodized — BA
Aluminio lacado blanco — Aluminum white — WL



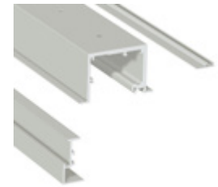
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## SV-X150

### CONJUNTO PERFIL SUPERIOR FALSO TECHO ALUMINIO
HIDDEN PROFILE SET ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1049410 | 2000 mm | S | 1049415 | 2000 mm | BS |
| 1049411 | 3000 mm | S | 1049416 | 3000 mm | BS |
| 1049412 | 4000 mm | S | 1049417 | 4000 mm | BS |
| 1049413 | 6000 mm | S | 1049418 | 6000 mm | BS |



### CONJUNTO PERFIL SUPERIOR VIDRIO FIJO FALSO TECHO ALUMINIO
HIDDEN PROFILE SET FIX GLASS ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1049420 | 2000 mm | S | 1049425 | 2000 mm | BS |
| 1049421 | 3000 mm | S | 1049426 | 3000 mm | BS |
| 1049422 | 4000 mm | S | 1049427 | 4000 mm | BS |
| 1049423 | 6000 mm | S | 1049428 | 6000 mm | BS |



### PERFIL INFERIOR VIDRIO FIJO 8-12 mm
BOTTOM PROFILE 8-12 mm ALUMINUM

| | | | | | |
|---|---|---|---|---|---|
| 1059315 | 2000 mm | S | 1059321 | 2000 mm | BS |
| 1059317 | 3000 mm | S | 1059323 | 3000 mm | BS |
| 1059319 | 6000 mm | S | 1059325 | 6000 mm | BS |

17x12 mm



### GUIADOR INFERIOR 8-12 mm ALUMINIO
BOTTOM GUIDER 8-12 mm ALUMINUM

| | | |
|---|---|---|
| 1049260 | S | |
| 1049262 | BS | |
| NEW 1049263 | WL | |
| NEW 1049264 | BA | |



Aluminio natural — Aluminum natural — MF
Aluminio pulido cromado — Aluminum polish chrome — PC
Aluminio anodizado plata mate — Aluminum anodized silver — S
Aluminio cepillado acabado Inox — Aluminum satin finish — BS
Aluminio anodizado negro — Aluminum black anodized — BA
Aluminio lacado blanco — Aluminum white — WL

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SV-X150

**JUEGO TAPETA LATERAL ALUMINIO**
SIDE COVER SET ALUMINUM

**1049265** S
**1049267** BS



**JUEGO TAPETA LATERAL PERFIL VIDRIO FIJO ALUMINIO**
SIDE COVER SET FIX GLASS PROFILE ALUMINUM

**1049270** S
**1049272** BS



**JUNTA CIERRE 10 mm PVC TRANSPARENTE**
MTS. CLOSING SEAL 10 mm PVC TRANSPARENT
**1049355** 1000 mm

**JUNTA CIERRE 8 mm PVC TRANSPARENTE**
MTS. CLOSING SEAL 8 mm PVC TRANSPARENT
**1049360** 1000 mm

**JUNTA CIERRE 6 mm PVC TRANSPARENTE**
MTS. CLOSING SEAL6 mm PVC TRANSPARENT
**1049361** 1000 mm

**JUNTA CIERRE 4 mm PVC TRANSPARENTE**
MTS. CLOSING SEAL 4 mm PVC TRANSPARENT
**1049356** 1000 mm



**JUEGO TORNILLERIA 1000 mm PERFIL**
SCREW SET 1000 mm PROFILE

**1049450**



**JUEGO TORNILLERIA + UÑA 1000 mm PERFIL**
SCREW SET WITH NAIL 1000 mm PROFILE

**1049452**



| | | | | | |
|---|---|---|---|---|---|
| **Aluminio natural** Aluminum natural | MF | **Aluminio anodizado plata mate** Aluminum anodized silver | S | **Aluminio anodizado negro** Aluminum black anodized | BA |
| **Aluminio pulido cromado** Aluminum polish chrome | PC | **Aluminio cepillado acabado Inox** Aluminum satin finish | BS | **Aluminio lacado blanco** Aluminum white | WL |



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SV-X150

**JUEGO ACCESORIOS DOBLE SOFTPRO 150 kg 8-12 mm**
FITTING SET DOUBLE SOFTPRO 150 kg 8-12 mm

**1049455**



**JUEGO ACCESORIOS ANTI-SHOCK + SOFTPRO 150 kg 8-12 mm**
FITTING SET ANTI-SHOCK + SOFTPRO 150 kg 8-12 mm

**1049460**



**JUEGO ACCESORIOS FRENO RETENEDOR + SOFTPRO 150 kg 8-12 mm**
FITTING SET STOPPER + SOFTPRO 150 kg 8-12 mm

**1049465**



**JUEGO ACCESORIOS ANTI-SHOCK + FRENO RETENEDOR 150 kg 8-12 mm**
FITTING SET ANT-SHOCK + STOPPER 150 kg 8-12 mm

**1049470**



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**JUEGO ACCESORIOS DOBLE FRENO RETENEDOR 150 kg 8-12 mm**
FITTING SET DOUBLE STOPPER 150 kg 8-12 mm

**1049475**



**JUEGO ACCESORIOS DOBLE ANTI-SHOCK 150 kg 8-12 mm**
FITTING SET DOUBLE ANTI-SHOCK 150 kg 8-12 mm

**1049480**



**DISPOSITIVO SOFTPRO SIMPLE**
SOFTPRO DEVICE SIMPLE

**1049485**



**DISPOSITIVO SOFTPRO DOBLE**
SOFTPRO DEVICE DOUBLE

**1049490**





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SV-X150



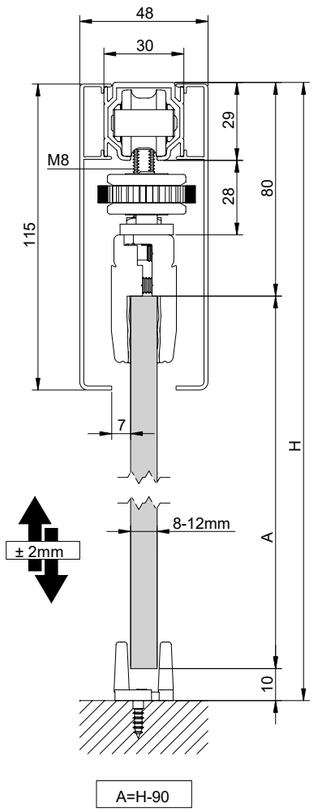
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## SV-SINCRO

SINCRONIZADA. Para pesos de 40 a 80 kg de peso. SAHECO ofrece el mecanismo SV-SINCRO para esta familia de divisiones y puertas de vidrio. Dichos mecanismos proporcionan una apertura sincronizada de las dos puertas que forman la instalación. Los elementos que forman el juego de la SV-Sincro son complementarios a los productos de Saheco SV-Classic, por lo que son aplicables para pesos de 40 a 80 kg.
El sistema SV-SINCRO proporciona:
Mecanismos para la apertura de ambas puertas de forma sincronizada. Topes frenos. Mecanismos aplicables para pesos de 40 a 80 kg por hoja.
Synchronized. For 40 to 80 kg weight. Saheco offers the SV-SINCRO mechanism for this division and glass doors family. This mechanism offers a synchronized opening for the two doors of the installation. The components of the SV-SINCRO are supplementary to the Saheco products Sv- classic, so they are available from 40 to 80 kg panel weight.
The SV-SINCRO system offers:
Mechanism with a synchronized opening way for both doors.

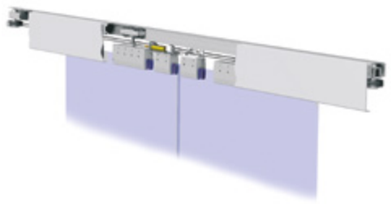
### SINCRONIZADAS PARA HOJAS DE HASTA 80 KG

Perfil Standard I Standard track I Profil Standard



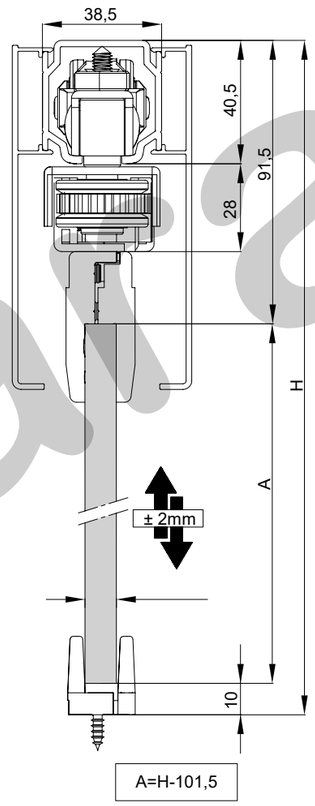




1020140

### SINCRONIZADAS PARA HOJAS DE HASTA 125 KG



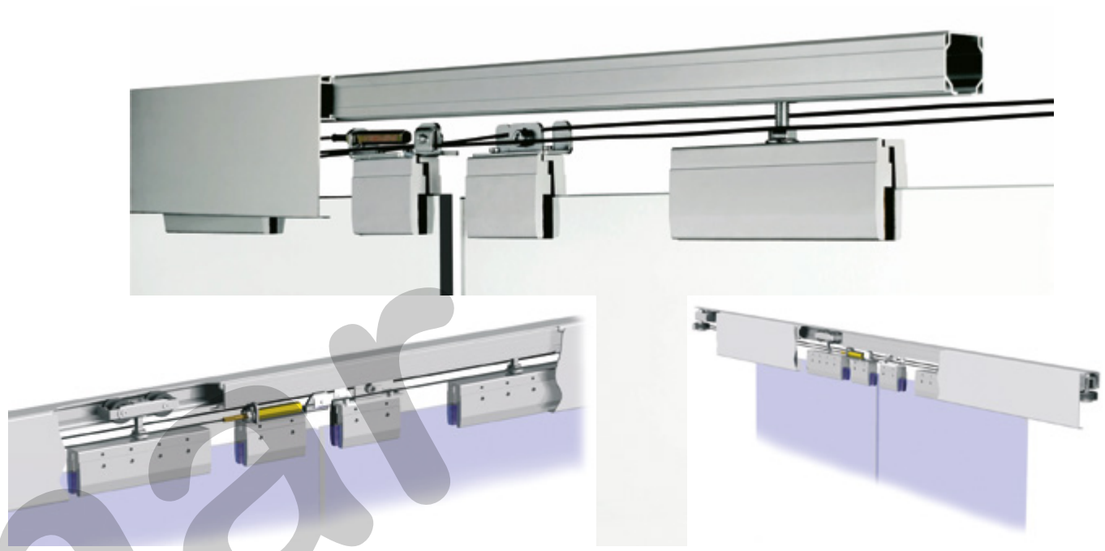

1035140





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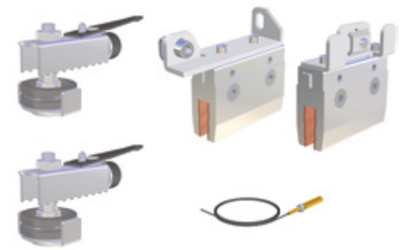
## SV-SINCRO



### JUEGO ACCESORIOS 2 HOJAS 80 kg 8-10 mm

FITTING SET 2 DOORS 80 kg 8-10 mm

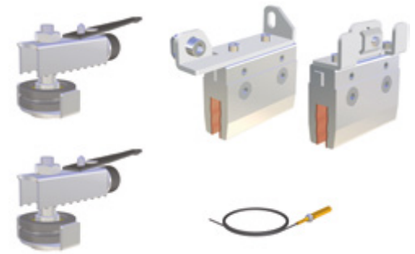
1020140 Para colocar en guías SV-Classic.
Los perfiles guía y fijo corresponden a los de SV-Classic



### JUEGO ACCESORIOS 2 HOJAS 125 kg 10-12 mm

FITTING SET 2 DOORS 125 kg 10-12 mm

1035140 Para colocar en guías SV-A100,SV-A125.
Los perfiles guía y fijo corresponden a los de SV-A100 / SV-A125



### TAPE EMBELLECEDOR ALUMINIO

FRONT COVER ALUMINUM

| | | |
|---|---|---|
| 1020150 | 2000 mm | S |
| 1020152 | 3000 mm | S |
| 1020154 | 5000 mm | S |



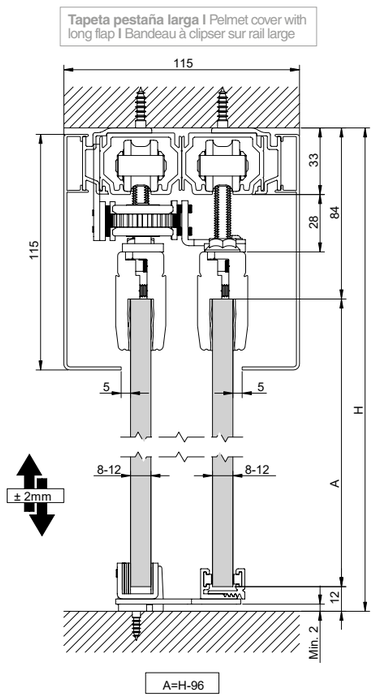
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# SV-TELESCOPICA PROGRESIVA PARA 2 PUERTAS

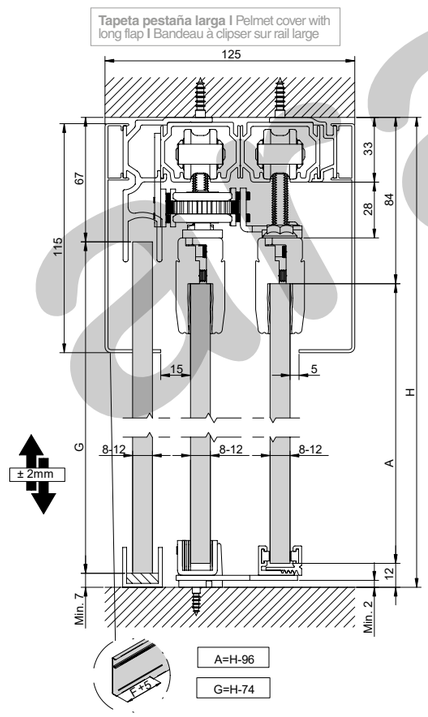
SV-SINCRO PROGRESIVA para divisiones y puertas de paso vidrio.
La innovación, el desarrollo y el gran diseño se ven reflejados una vez más en estos sistemas. Los mecanismos de apertura y cierre permiten abrir y recoger las cuatro puertas de la instalación de forma paralela y simultánea, alojando dos a izquierda y dos a derecha. Ambos sistemas nos facilitan la integración entre espacios, versatilidad a la hora de cerrar y abrir con un máximo de 5 metros y peso máximo de 80 kg por hoja. Uno de los elementos más destacados de estos sistemas es su guiador inferior, diseñado para quedar oculto cuando las puertas están recogidas, dejando completamente libre el paso. Añadir que con esta versión para vidrio cabe la posibilidad de acoplar los perfiles para la instalación de un vidrio fijo a ambos lados dando así mucha más luz y profundidad. Del producto anterior nace la
SV-T PROGRESIVA. Hablamos de los mismos sistemas pero separados. Por lo tanto si el espacio a cerrar es inferior y se requiere solamente de dos hojas, bien a derecha o bien a izquierda, será posible instalarlos. La primera puerta arrastra a la segunda de forma telescópica y progresivamente.

SV-SINCRO PROGRESIVA for divisions and glass doors. The innovation, development and the style are reflected one more time in these systems. The opening and closing mechanism allow to open and fold the four doors of the installation in a parallel and simultaneous way, leaving two right and two left. Both systems make easy the integration between spaces, versatility to close and open as a maximum 5 meters and 80 kg panel.
One of the elements more stand are the bottom guider, styled to be hidden when the doors are opened. In addition, it has the possibility to add the fix glass profiles on both sides.

### SV-T PROGRESIVA SINCRO
### SV TELESCOPICA 2 HOJAS




### SV-T PROGRESIVA SINCRO
### SV TELESCOPICA 2 HOJAS
### MONTAJE A VIDRIO FIJO





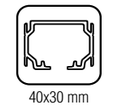

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## SV-TELESCOPICA PROGRESIVA PARA 2 PUERTAS

**PERFIL SUPERIOR ALUMINIO**
TOP PROFILE ALUMINUM

| | | |
|---|---|---|
| **1020310** | **2000 mm** | S |
| **1020315** | **3000 mm** | S |
| **1020320** | **5000 mm** | S |






**JUEGO ROLDANAS 80 kg**
WHEEL SET 80 kg

**1020110**



**JUEGO COMPLETO ACCESORIOS 80 kg 8-10 mm 2+2 HOJAS PROGRESIVA SINCRONIZADA**
FITTING SET 80 kg 8-10 mm 2+2 DOORS SYNCHRONIZED PROGRESSIVE

**1020355** Ancho por puerta de 600 a 870 mm máximo



**JUEGO COMPLETO ACCESORIOS 80 kg 8-10 mm 2 HOJAS**
FITTING SET 80 kg 8-10 mm 2 DOORS

**1020361** Ancho por puerta de 600 a 1200 mm máximo



**TAPE EMBELLECEDOR ALUMINIO PESTAÑA LARGA**
FRONT COVER ALUMINUM LONG FLAP

| | | | |
|---|---|---|---|
| **1020375** | **2000 mm** | S | Se coloca con la Ref. 1020370 |
| **1020380** | **3000 mm** | S | Se coloca 5 uds. por cada 2 mts |
| **1020385** | **5000 mm** | S | |



**SOPORTE SEPARADOR PARED ALUMINIO 100 mm**
WALL BRACKET SEPARATOR ALUMINUM 100mm

**1020365** S Se colocan cada 30 cm



**SOPORTE SEPARADOR TAPETA ALUMINIO 100 mm**
FRONT COVER SEPARATOR ALUMINUM 100 mm

**1020370** S Se colocan cada 30 cm



| | | |
|---|---|---|
| **1010130** | **SOPORTE TAPETA UNIVERSAL**<br>COVER BRACKET UNIVERSAL SV-A40-A125 | 1010130 |
| **1010120** | **GUIADOR INFERIOR 8-12 mm PLÁSTICO**<br>BOTTOM GUIDER 8-12 mm PLASTIC | 1010120 |
| **1010121*** | **GUIADOR INFERIOR 8-10mm TELESCÓPICA PROGRESIVA DERECHA**<br>BOTTOM GUIDER 8-10 mm TELESCOPICA PROGRESIVA RIGHT | |
| **1010122*** | **GUIADOR INFERIOR 8-10mm TELESCOPICA PROGRESIVA IZQUIERDA**<br>BOTTOM GUIDER 8-10 mm TELESCOPICA PROGRESIVA LEFT | 1010122 |









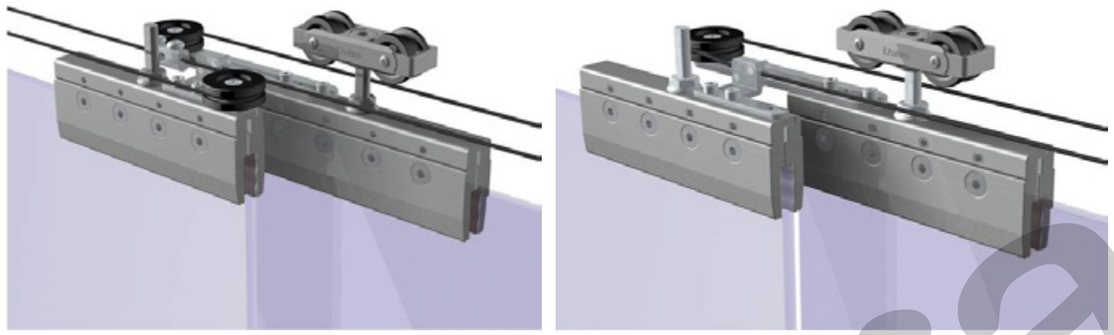
1010121

***Hasta fin de existencias** while stocks last

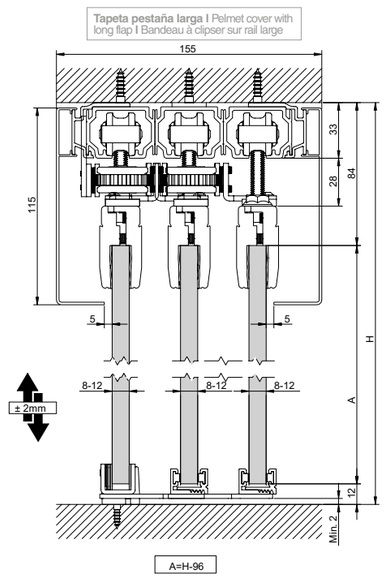
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## SV-TELESCOPICA PROGRESIVA PARA 3 PUERTAS

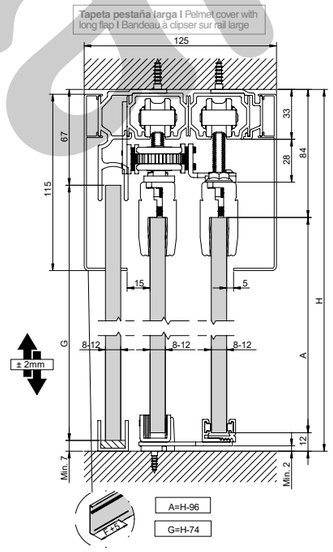
SV-TELESCOPICA PROGRESIVA para 3 puertas para divisiones y puertas de paso de vidrio.
La innovación, el desarrollo y el gran diseño se ven reflejados una vez más en estos sistemas.
Los mecanismos de apertura y cierre permiten abrir y recoger las puertas de la instalación bien a derecha o bien a izquierda. La primera puerta arrastra a la segunda de forma telescópica y progresivamente.
Dicho sistema nos facilita la integración entre espacios, versatilidad a la hora de cerrar y abrir con un máximo peso de 80 kg por hoja. Uno de los elementos más destacados de este sistema es su guiador inferior, diseñado para quedar oculto cuando las puertas están recogidas, dejando completamente libre el paso.
SV-TELESCOPICA PROGRESIVA for 3 doors for divisions and glass doors.
The innovation, development and the style are reflected in these systems.
The opening and closing mechanism allow to open and fold the doors to right or left. The first door drag the second in a progressive way.
This system makes easy the integration between spaces, versatility to close and open as a maximum 80kg panel. One of the elements more stand are the bottom guider, leaving completely free pass.



### SV-T PROGRESIVA SINCRO
### SV TELESCOPICA 3 HOJAS




### SV-T PROGRESIVA SINCRO
### SV TELESCOPICA 3 HOJAS
### MONTAJE A VIDRIO FIJO





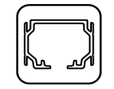

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GRUPO 1
Correderas Aéreas

## SV-TELESCOPICA PROGRESIVA PARA 3 PUERTAS

**PERFIL SUPERIOR ALUMINIO**
TOP PROFILE ALUMINUM

| | | |
|---|---|---|
| **1020310** | **2000 mm** | S |
| **1020315** | **3000 mm** | S |
| **1020320** | **5000 mm** | S |


40x30 mm



**JUEGO ROLDANAS 80 kg**
WHEEL SET 80 kg

**1020110**



**JUEGO COMPLETO ACCESORIO 80 kg 8-10 mm 3 HOJAS**
FITTING SET 80 kg 8-10 mm 3 DOORS

**1020403** Ancho por puerta de 600 a 1200 mm máximo



**TAPE EMBELLECEDOR ALUMINIO PESTAÑA LARGA**
FRONT COVER ALUMINUM LONG FLAP

| | | | |
|---|---|---|---|
| **1020375** | **2000 mm** | S | Se coloca con la Ref. 1020370 |
| **1020380** | **3000 mm** | S | Se coloca 5 uds. por cada 2 mts |
| **1020385** | **5000 mm** | S | |



**SOPORTE SEPARADOR PARED ALUMINIO 100 mm**
WALL BRACKET SEPARATOR ALUMINUM 100mm

**1020365** S Se colocan cada 30 cm



**SOPORTE SEPARADOR TAPETA ALUMINIO 100 mm**
FRONT COVER SEPARATOR ALUMINUM 100 mm

**1020370** S Se colocan cada 30 cm



| | | |
|---|---|---|
| **1010130** | **SOPORTE TAPETA UNIVERSAL**<br>COVER BRACKET UNIVERSAL SV-A40-A125 | |
| **1010120** | **GUIADOR INFERIOR 8-12 mm PLÁSTICO**<br>BOTTOM GUIDER 8-12 mm PLASTIC | |
| **1010121** | **GUIADOR INFERIOR 8-10mm TELESCÓPICA PROGRESIVA DERECHA**<br>BOTTOM GUIDER 8-10 mm TELESCOPICA PROGRESIVA RIGHT | |
| **1010122** | **GUIADOR INFERIOR 8-10mm TELESCOPICA PROGRESIVA IZQUIERDA**<br>BOTTOM GUIDER 8-10 mm TELESCOPICA PROGRESIVA LEFT | |


1010130


1010120

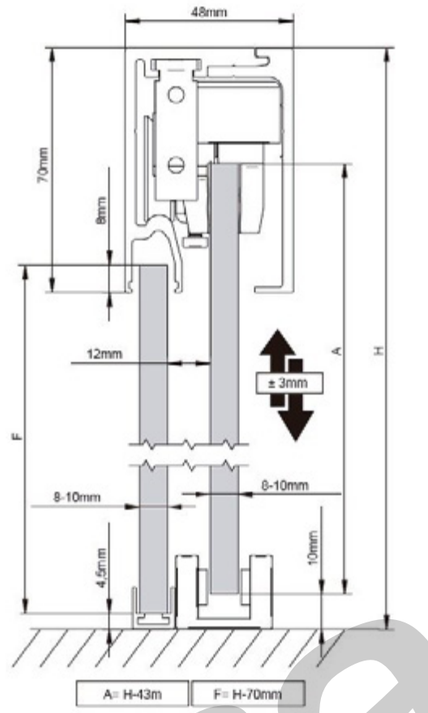

1010122

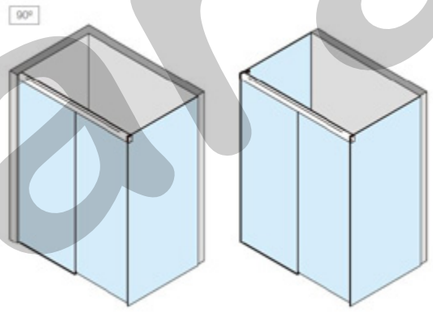

1010121

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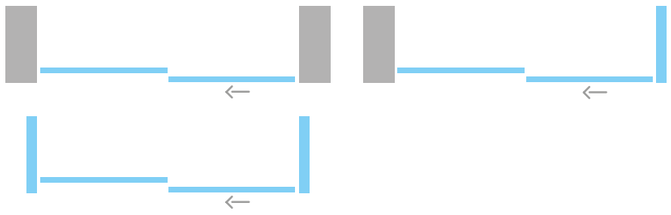
NEW
## AIRA

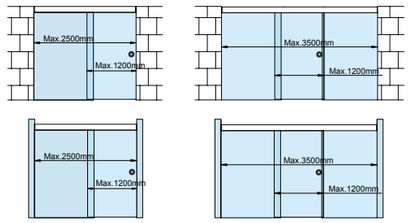





**Variantes de instalación** | Installation possibilities | Variantes d'installation








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GRUPO 1
Correderas Aéreas

NEW
## AIRA

**KIT DOBLE SOFTBRAKE VIDRIO FIJO 70 kg 8-10 mm**
SET DOUBLE SOFTBRAKE FIX GLASS 70 kg 8-10 mm

**1073300** 1524 mm PC
**1073302** 2130 mm PC



**KIT RETENEDOR + SOFTBRAKE VIDRIO FIJO 70 kg 8-10 mm**
SET STOPPER + SOFTBRAKE FIX/GLASS 70 kg 8-10 mm

**1073305** 1524 mm PC
**1073307** 2130 mm PC



**KIT DOBLE FRENO RETENEDOR VIDRIO FIJO 70 kg 8-10 mm**
SET DOUBLE STOPPER FIX/GLASS 70 kg 8-10 mm

**1073310** 1524 mm PC
**1073312** 2130 mm PC



**GUIADOR INFERIOR 10-14 mm ALUMINIO**
BOTTOM GUIDER 10-14 mm ALUMINUM

**1073315** PC



**JUEGO SOPORTES FLOTANTE ALUMINIO**
END WALL-PROFILE BRACKET SET ALUMINUM

**1073316** PC



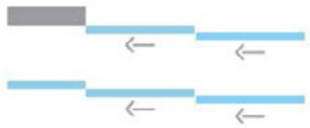
**JUEGO SOPORTES FLOTANTE ENRASADO HIERRO CINCADO**
LEVELED END WALL-PROFILE BRACKET SET IRON

**1073079** PC



**SOPORTE FLOTANTE INSTALACIÓN VIDRIO ALUMINIO**
END WALL-PROFILE BRACKET SET ALUMINUM

**1073317** **Izquierda** Left PC
**1073318** **Derecha** Right PC





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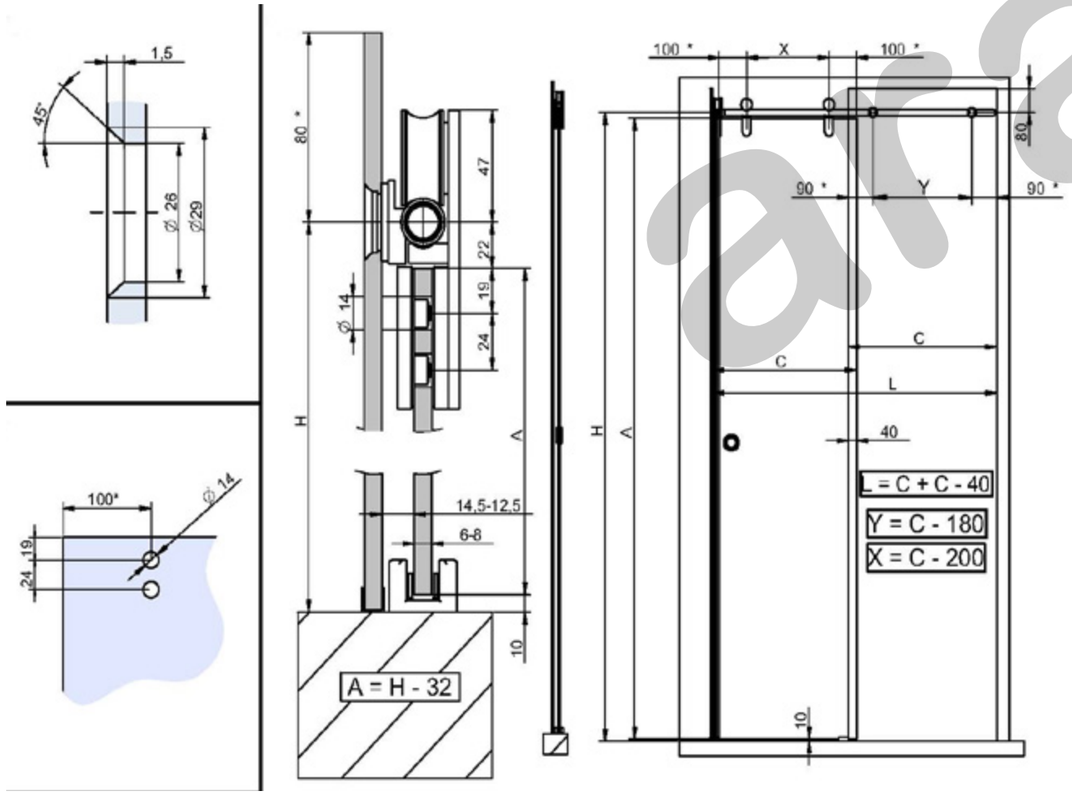
## SV-I45

Para hojas correderas de hasta 45Kg de peso.
Se trata de un mecanismo de divisiones y puertas de vidrio, con herrajes de acero inoxidable, para puertas correderas de vidrio, dobles o simples, de hasta 45 kg de peso, para vidrios de entre 6 y 8 mm, especialmente indicado para instalaciones de duchas en baños. El sistema de herrajes de acero inoxidable visibles, le da un acabado de diseño y calidad a la instalación, que puede ser en pared y en vidrio, cabe destacar también que la puerta puede estar situada en la esquina, e incluso el anclaje puede ser desde el techo. Destaca el perfil redondo de acero inoxidable, así como el soporte articulado que permite un amplio abanico de ángulos de instalación.

The SV-I45 system is characterized by:
This is a mechanism for dividers and glass doors with stainless steel fittings, for sliding glass doors of up to 45 kg of weight, and for glass panels from 6 to 8 mm, especially indicated for installing showers in bathrooms. The visible stainless steel fittings give the installation a high quality and designer finish, and can be mounted on walls or on glass. Also worth commenting is that the door can be situated on the corner, or the anchoring can even be from the ceiling. Of particular interest are the rounded stainless steel profiles, as well as the articulated support that allows a wide range of fitting angles.



### ALZADO Y SECCIÓN TIPO (COTAS EN MM)






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GRUPO 1
Correderas Aéreas

## SV-I45

**JUEGO COMPLETO ACCESORIOS 45 kg 6-8 mm**
FITTING SET 45 kg 6-8 mm

**1050110**



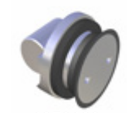
**PERFIL SUPERIOR 45 kg ACERO Ø 20 mm**
TOP PROFILE 45 kg STEEL Ø 20 mm

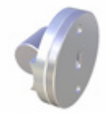
**1050190** 2000 mm BS
**1050200** 3000 mm BS
**1050210** 6000 mm BS



**SOPORTE OCULTO PERFIL ACERO**
HIDDEN BRACKET STEEL

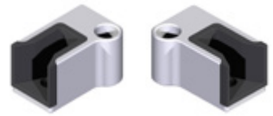
**1050120** Instalación a vidrio Glass installation BS
**1050130** Instalación a pared Wall installation BS


1050120


1050130

**TOPE/FRENO INFERIOR**
BOTTOM STOPPER

**1050175** Derecha Right BS
**1050177** Izquierda Left BS



**JUEGO TOPE/FRENO ACERO**
SET STOPPER STEEL

**1050140** BS



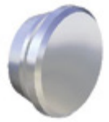
**SOPORTE FINAL PERFIL INSTACIÓN PARED ACERO**
END WALL-PROFILE BRACKET STEEL

**1050150** BS



**TAPETA LATERAL**
ACERO SIDE COVER STEEL

**1050160** BS



**SOPORTE ARTICULADO PERFIL ACERO**
ARTICULATED PROFILE BRACKET STEEL

**1050180** BS



**PERFIL INFERIOR CON BURLETE 8-12 mm ALUMINIO**
BOTTOM PROFILE WITH STRIP 8-12 mm ALUMINUM

**1059300** 2000 mm S
**1059305** 3000 mm S
**1059310** 6000 mm S


20x15 mm



**GUIADOR INFERIOR**
BOTTOM GUIDER

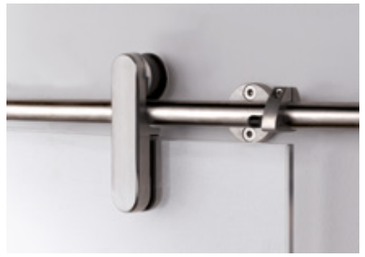
**1080135** S

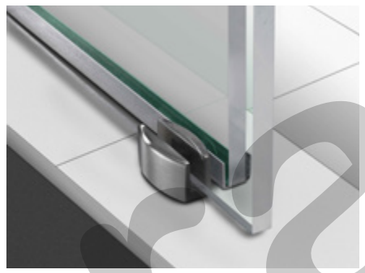


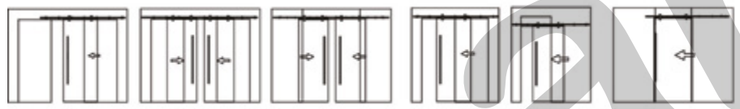
## SV-I46

SV-I46, se trata de un mecanismo de divisiones y puertas de vidrio, con herrajes de acero inoxidable, para puertas correderas de vidrio, de hasta 45 Kg. de peso, para vidrios de entre 6 y 8 mm. El sistema de herrajes de acero inoxidable visibles, le da un acabado de diseño y calidad a la instalación, que puede ser en pared y en vidrio, cabe destacar también que la puerta puede estar situada en la esquina, e incluso el anclaje puede ser desde el techo. Destaca el perfil redondo de acero inoxidable, así como el soporte articulado que permite un amplio abanico de ángulos de instalación.
This is a mechanism for dividers and glass doors with stainless steel fittings, for sliding glass doors of up to 45 kg of weight, and for glass panels from 6 to 8 mm. The visible stainless steel fittings give the installation a high quality and designer finish, and can be mounted on walls or on glass. Also worth commenting is that the door can be situated on the corner, or the anchoring can even be from the ceiling. Of particular interest are the rounded stainless steel profiles, as well as the articulated support that allows a wide range of fitting angles.

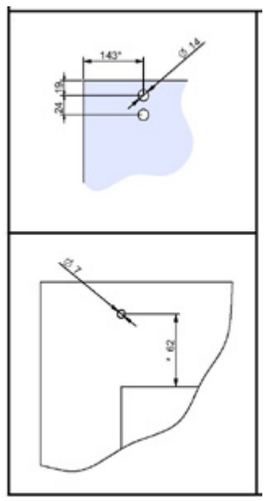


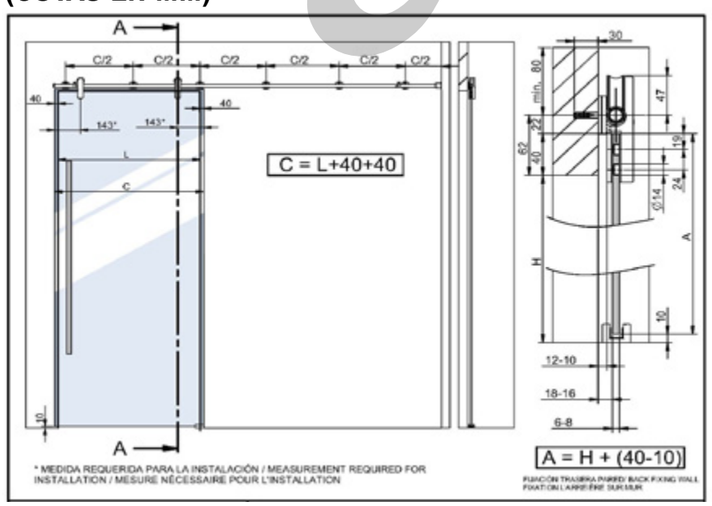






### ALZADO Y SECCIÓN TIPO (COTAS EN MM)






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## SV-I46

**JUEGO COMPLETO ACCESORIOS 45 kg 6-8 mm**
FITTING SET 45 kg 6-8 mm

**1050100**



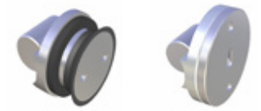
**PERFIL SUPERIOR 45 kg ACERO Ø 20 mm**
TOP PROFILE 45 kg STEEL Ø 20 mm

**1050190** **2000 mm** BS
**1050200** **3000 mm** BS
**1050210** **6000 mm** BS



**SOPORTE OCULTO PERFIL ACERO**
HIDDEN BRACKET STEEL

**1050120** **Instalación a vidrio** Glass installation BS
**1050130** **Instalación a pared** Wall installation BS



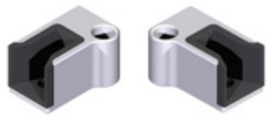

**SOPORTE PERFIL ACERO**
HIDDEN BRACKET STEEL

**1050135** **Instalación a pared** Wall installation BS
**1050136** **Instalación a vidrio** Glass installation BS




**TOPE/FRENO INFERIOR**
BOTTOM STOPPER

**1050175** **Derecha** Right BS
**1050177** **Izquierda** Left BS



**JUEGO TOPE/FRENO ACERO**
SET STOPPER STEEL

**1050140** BS



**SOPORTE FINAL PERFIL INSTALACIÓN PARED ACERO**
END WALL-PROFILE BRACKET STEEL

**1050150** BS



**SIDE COVER STEEL**
TAPETA LATERAL ACERO

**1050160** BS



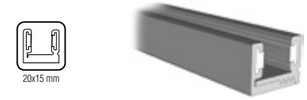
**SOPORTE ARTICULADO PERFIL ACERO**
ARTICULATED PROFILE BRACKET STEEL

**1050180** BS



**PERFIL INFERIOR CON BURLETE 8-12 mm ALUMINIO**
BOTTOM PROFILE WITH STRIP 8-12 mm ALUMINUM

**1059300** **2000 mm** S
**1059305** **3000 mm** S
**1059310** **6000 mm** S




**GUIADOR**
BOTTOM GUIDER

**1080135** S



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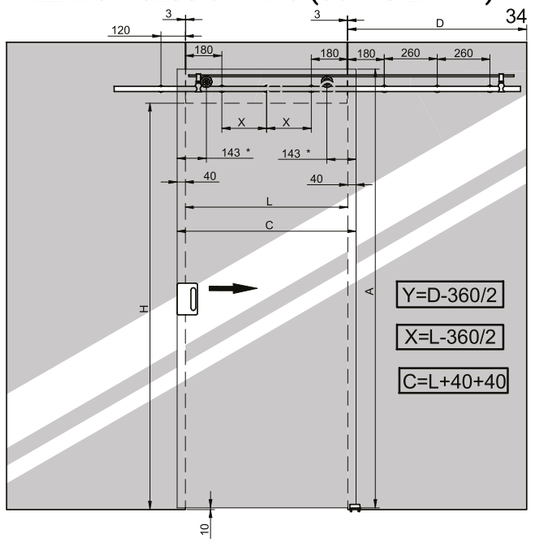
## SV-I120 U SIMPLE

25 mm  10-12 mm

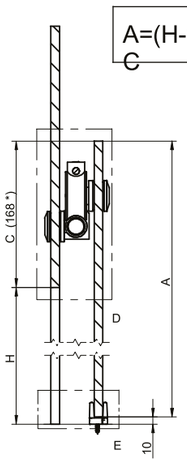
SV-I120 U Simple, se trata de un mecanismo de divisiones y puertas de vidrio, con un rodamiento de acero inoxidable, para puertas correderas de cristal de hasta 120 kg de peso, para vidrios de entre 8 y 10 mm, especialmente indicado para instalaciones de duchas en baños. El sistema de herrajes de acero inoxidable visibles le da un acabado de diseño y calidad a la instalación, que puede ser en pared y en vidrio. Cabe destacar también que la puerta puede estar situada en la esquina, e incluso el anclaje puede ser desde el techo. Destaca el perfil redondo de acero inoxidable, así como el soporte articulado que permite un amplio abanico de variantes de instalación.

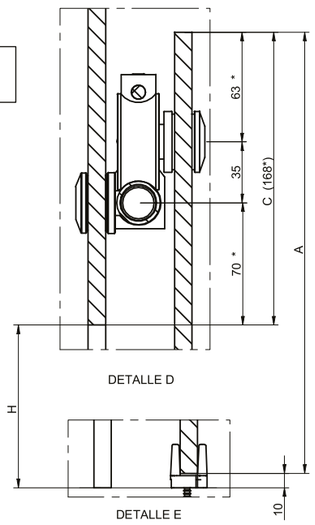
SV-I120 U Simple. This is a mechanism for dividers and glass doors, with a stainless steel bearing, for sliding glass doors of up to 120Kg in weight, for glass panes from 8 to 10mm thick, especially indicated for installing showers in bathrooms. The system of visible stainless steel fittings gives a high quality finish and a touch of design to the installation, which can be wall or glass mounted. In addition, the door can be situated on the corner, and it can even be anchored on the ceiling. Of particular interest is the rounded stainless steel profile, as well as the articulated support that allows a wide range of fitting options.

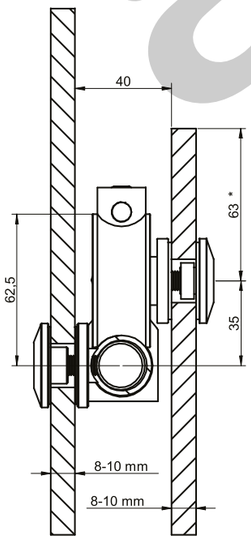
### ALZADO Y SECCIÓN TIPO (COTAS EN MM)

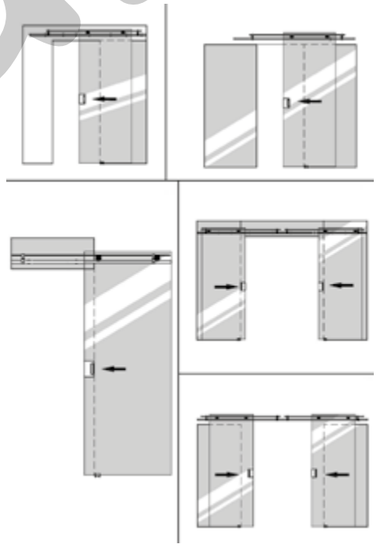






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GRUPO 1
Correderas Aéreas

## SV-I120 U SIMPLE

**PERFIL SUPERIOR ACERO Ø 25mm**
TOP PROFILE STEEL Ø 25 mm
**1056150** **2000 mm** BS
**1056155** **3000 mm** BS
**1056160** **6000 mm** BS



**JUEGO ROLDANAS 120 kg 10-12 mm**
WHEEL SET 120 kg 10-12 mm
**1058100** BS



**PERFIL ANTI-DESCARRILAMIENTO ACERO**
PROFILE ANTI-DERAILING STEEL
**1056120** BS



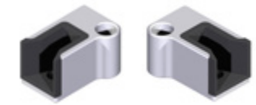
**SOPORTE OCULTO PERFIL INSTALACIÓN A TECHO ACERO**
HIDDEN BRACKET CEILING INSTALLATION STEEL
**1055155** BS



**SOPORTE PERFIL INSTALACIÓN A TECHO REGULABLE ACERO**
PROFILE BRACKET ADJUSTABLE CEILING INSTALLATION
**1055156** BS



**TOPE/FRENO INFERIOR**
BOTTOM STOPPER
**1050175** **Derecha** Right BS
**1050177** **Izquierda** Left BS



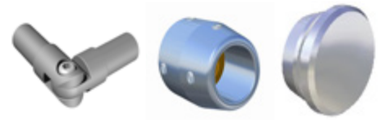
**SOPORTE OCULTO VIDRIO FIJO ACERO**
HIDDEN BRACKET FIX GLASS
**1056125** BS



**TOPE/FRENO PERFIL ANTI-DESCARRILAMIENTO**
PROFILE STOPPER ANTI-DERAILING
**1056115** BS



**ACCESORIOS** ACCESORIES
**1055205** **SOPORTE ARTICULADO PERFIL ACERO**
ARTICULATED PROFILE BRACKET STEEL
**1055170** **SOPORTE FINAL PERFIL INSTALACIÓN PARED ACERO**
END WALL-PROFILE BRACKET STEEL
**1055180** **TAPETA LATERAL ACERO**
SIDE COVER STEEL




**GUIADOR INFERIOR**
BOTTOM GUIDER
**1080135** S



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## SV-I120 U DOBLE

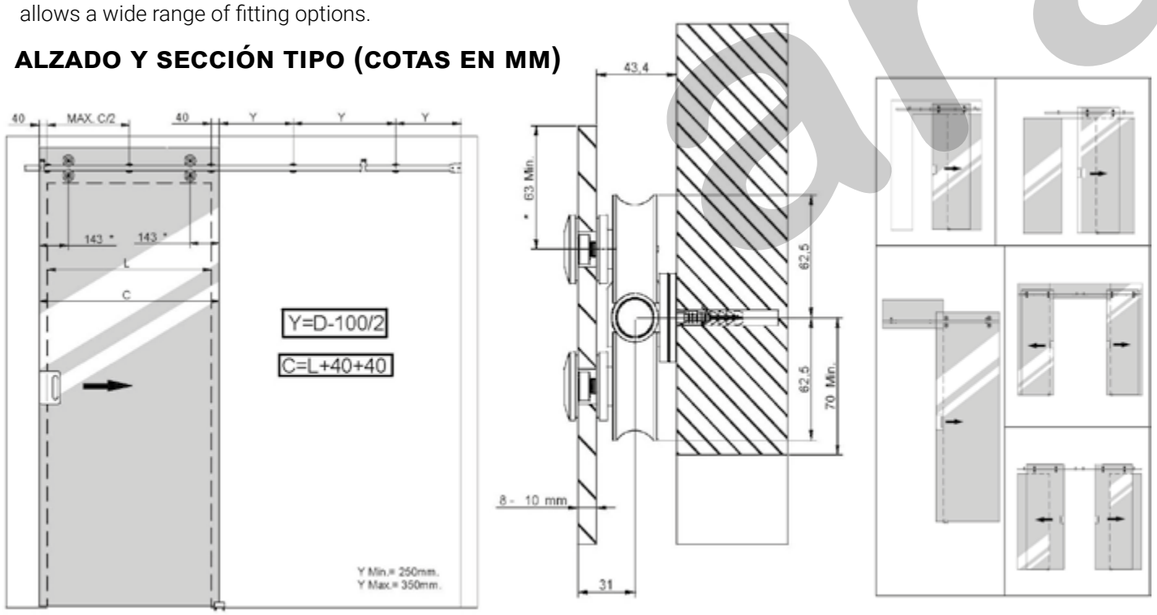
SV-I120 U Doble, se trata de un mecanismo de divisiones y puertas de vidrio, con dos rodamientos dobles de acero inoxidable, para puertas correderas de cristal, dobles y simples, de hasta 120 kg de peso, para vidrios de entre 10 y 12 mm, especialmente indicado para instalaciones de duchas en baños. El sistema de herrajes de acero inoxidable visibles, le da un acabado de diseño y calidad a la instalación, que puede ser en pared y en vidrio, cabe destacar también que la puerta puede estar situada en la esquina, e incluso el anclaje puede ser desde el techo.
Destaca el perfil redondo de acero inoxidable, así como el soporte articulado que permite un amplio abanico de variantes de instalación.

SV-I120 U Doble. This is a mechanism for dividers and glass doors, with two double stainless steel bearing, for sliding glass doors, of up to 120Kg in weight, for glass panes from 8 to 10mm thick, especially indicated for installing showers in bathrooms. The system of visible stainless steel fittings gives a high quality finish and touch of desing to the installation, which can be wall or glass monted, Inaddiction, the door can be situated on the corner, and it can even be anchored on the ceiling. Of particular interest is the rounded stianless steel profle, as well as the articulated support that allows a wide range of fitting options.

25 mm 10-12 mm



### ALZADO Y SECCIÓN TIPO (COTAS EN MM)






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GRUPO 1
Correderas Aéreas

## SV-I120 U DOBLE

**PERFIL SUPERIOR ACERO Ø 25mm**
TOP PROFILE STEEL **Ø** 25 mm

**1056150** **2000 mm** BS
**1056155** **3000 mm** BS
**1056160** **6000 mm** BS



**JUEGO ROLDANAS 120 kg 10-12 mm ACERO**
WHEEL SET 120 kg 10-12 mm STEEL

**1057100** BS



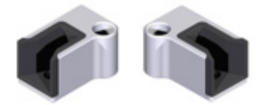
**SOPORTE OCULTO PERFIL INSTALACIÓN A VIDRIO**
HIDDEN BRACKET GLASS INSTALLATION U SIMPLE

**1056105** BS



**TOPE/FRENO INFERIOR**
BOTTOM STOPPER

**1050175** **Derecha** Right BS
**1050177** **Izquierda** Left BS



**SOPORTE OCULTO PERFIL INSTALACIÓN A TECHO ACERO**
HIDDEN BRACKET CEILING INSTALLATION STEEL

**1055155** BS



**SOPORTE OCULTO VIDRIO FIJO**
HIDDEN BRACKET FIX GLASS

**1056125** BS



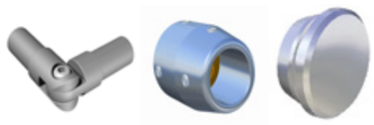
**TOPE/FRENO RETENEDOR ACERO IS SV-I120 U DOBLE**
STOPPER STEEL SSS SV-I120 U DOBLE

**1057115** BS



**ACCESORIOS** ACCESORIES

**1055205** **SOPORTE ARTICULADO PERFIL ACERO**
ARTICULATED PROFILE BRACKET STEEL
**1055170** **SOPORTE FINAL PERFIL INST. PARED ACERO**
END WALL-PROFILE BRACKET STEEL
**1055180** **TAPETA LATERAL ACERO**
SIDE COVER STEEL


1055205 1055170 1055180

**GUIADOR INFERIOR**
GUIDER

**1080135** S



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## SV-I120 U TERRA

SV-I120 U Terra, se trata de un mecanismo de divisiones y puertas de vidrio, con un rodamiento de acero inoxidable, para puertas correderas de cristal, dobles y simples, de hasta 120 Kg. de peso, para vidrios de entre 10 y 12 mm,
El sistema de herrajes de acero inoxidable visibles, le da un acabado de diseño y calidad a la instalación, que puede ser en pared y en vidrio, cabe destacar también que la puerta puede estar situada en la esquina, e incluso el anclaje puede ser desde el techo.
Destaca el perfil redondo de acero inoxidable, así como el soporte articulado que permite un amplio abanico de variantes de instalación.

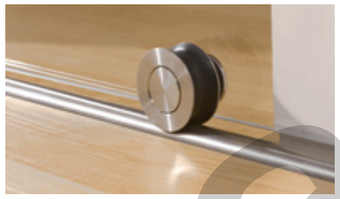
SV-I120 U Terra. This is a mechanism for dividers and glass doors, witha stainless steel bearing, for sliding glass doors of up to 120Kg in wight for glas panes from 8 to 10mm thick. The system of visible stainless steel fittings gives a high quality finish and a touch of desing to installation, which can be wall or glass on the corner, and it an even be anchored on the ceiling. Of particular interest is the roounded stainless steel profil, as well as the articulated support that allows a wide range of fitting options.



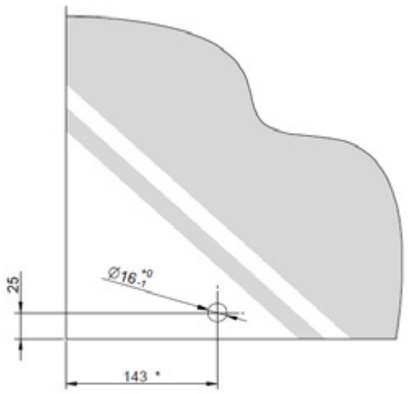


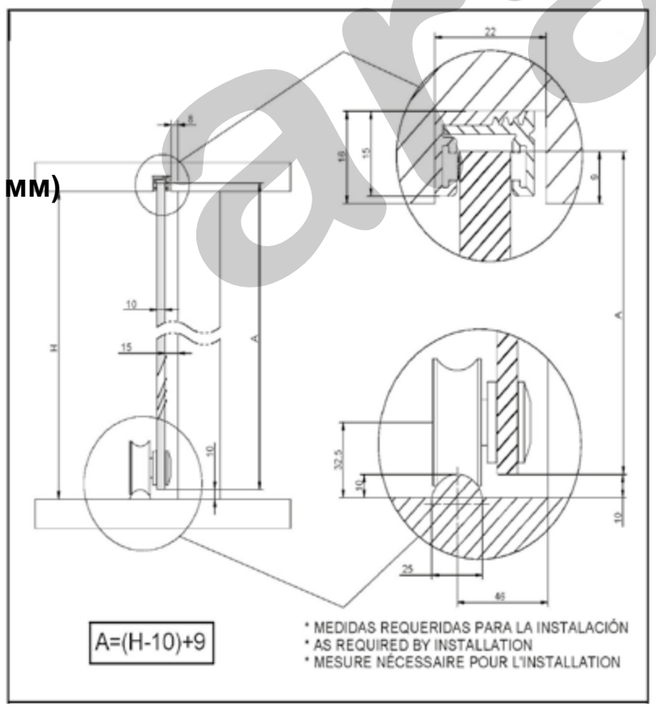






### ALZADO Y SECCIÓN TIPO (COTAS EN MM)






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## SV-I120 U TERRA

**PERFIL INFERIOR MEDIA CAÑA ACERO**
HALF BOTTOM PROFILE STEEL

**1055240 2000 mm** BS
**1055250 4000 mm** BS



**JUEGO ROLDANAS 120 kg 10-12 mm**
WHEEL SET 120 kg 10-12 mm

**1058100** BS



**PERFIL INFERIOR CON BURLETE 8-12 mm ALUMINIO**
BOTTOM PROFILE WITH STRIP 8-12 mm ALUMINUM

**1059300 2000 mm** S
**1059305 3000 mm** S
**1059310 6000 mm** S






**JUEGO TOPE/FRENO ACERO**
STOPPER SET STEEL

**1058140** BS

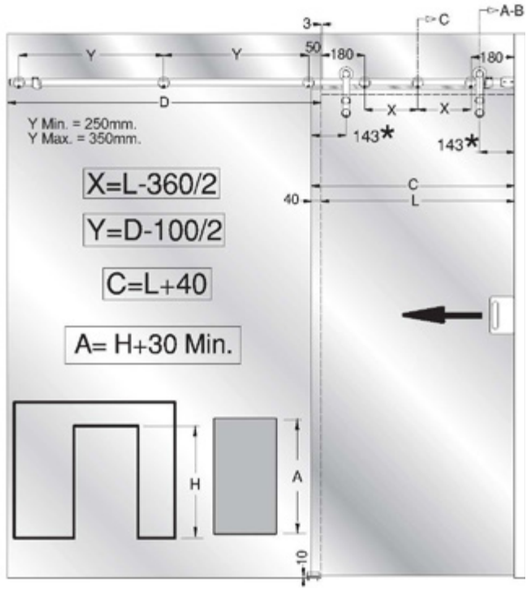


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## SV-I120

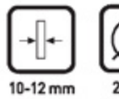
SV-I120 es un sistema para hojas correderas de hasta 120 kg por hoja, en acero inoxidable. El perfil superior de forma circular tiene la robustez para soportar el peso de distintas hojas colocando los soportes en los lugares indicados. Las roldanas son de rodamientos a bolas y de acero inoxidable. El modelo dispone de soportes para pared y vidrio, según el tipo de instalación a realizar, también dispone de guiador inferior. Uno de los requisitos de SV-I120 es que las hojas de vidrio sean templados ya que son mecanizados. La espectacularidad de este modelo viene dado por su diseño y por todos sus mecanismos visibles.

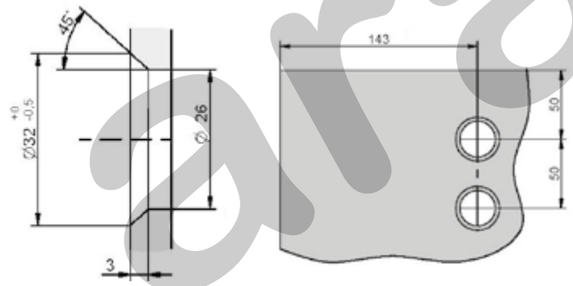
SV-I120 is a mechanism for sliding panels of up to 120kg per panel, in stainless steel. The top strip is circular in shape and is sturdy enough to support the weight of the various panels, with the supports fitted in the places indicated. The wheels are of stainless steel with ball bearings. The model is fitted with supports for wall and glass, depending on the type of installation to be carried out, also in tainless steel with a black nylon runner band. It is also fitted with a bottom guide. One of the requierements of the SV-120 is taht the glass panels need to be of tempered glass, since they are mechanised. The striking features of this model are design and its visible mechanism.



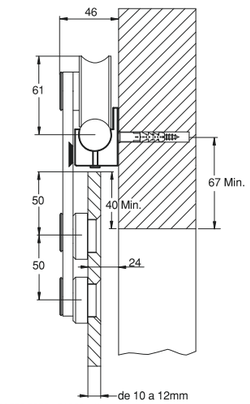




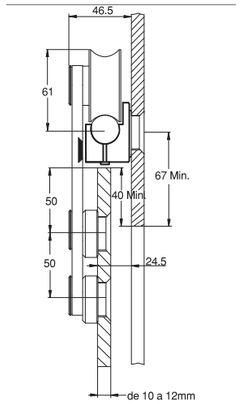



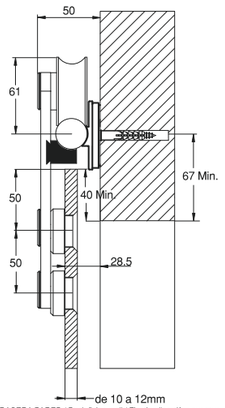

### ALZADO Y SECCIÓN TIPO (COTAS EN MM)



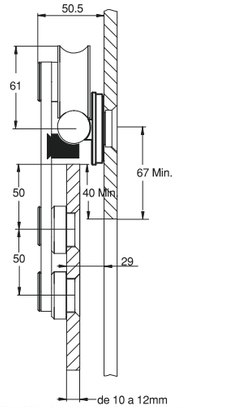

SOPORTE PERFIL PARED / Wall support profile / Support du rail sur mur.




SOPORTE PERFIL VIDRIO / Glass support profile / Support du rail sur verre.




FIJACIÓN TRASERA PARED / Back fixing wall / Fixation l'arrière sur mur.




FIJACIÓN TRASERA VIDRIO / Back fixing glass / Fixation par l'arrière sur verre.



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## SV-I120

**PERFIL SUPERIOR ACERO Ø 25mm**
TOP PROFILE STEEL **Ø** 25 mm

**1056150** **2000 mm** BS
**1056155** **3000 mm** BS
**1056160** **6000 mm** BS



**JUEGO COMPLETO ACCESORIOS 120 kg 10-12 mm**
FITTING SET 120 kg 10-12 mm

**1055100** BS



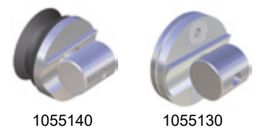
**SOPORTE PERFIL ACERO**
PROFILE BRACKET STEEL

**1055110** **Instalación a pared** Wall installation BS
**1055120** **Instalación a vidrio** Glass installation BS




**SOPORTE OCULTO PERFIL ACERO**
HIDDEN BRACKET STEEL

**1055130** **Instalación a pared** Wall installation
**1055140** **Instalación a vidrio** Glass installation




**1055200** **ESCUADRA FIJACIÓN PERFIL INSTALACIÓN A TECHO** BS
PROFILE BRACKET FASTEN CEILING INSTALLATION
**1055155** **SOPORTE OCULTO PERFIL INSTALACIÓN A TECHO ACERO** BS
HIDDEN BRACKET CEILING INSTALLATION STEEL
**1055156** **SOPORTE PERFIL INSTALACIÓN A TECHO REGULABLE ACERO** BS
PROFILE BRACKET ADJUSTABLE CEILING INSTALLATION SSS
**1059115** **SOPORTE DOBLE PERFIL INSTALACIÓN A TECHO ACERO** BS
PROFILE BRACKET DOUBLE CEILING INSTALLATION SSS




**TOPE/FRENO INFERIOR**
BOTTOM STOPPER

**1050175** **Derecha** Right BS
**1050177** **Izquierda** Left BS



**SOPORTE VIDRIO FIJO 90º**
90º BRACKET FIX GLASS

**1055152**

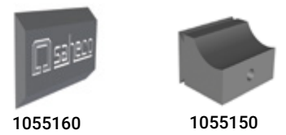


**TAPA EMBELLECEDORA ROLDANA**
WHEEL COVER

**1055160**

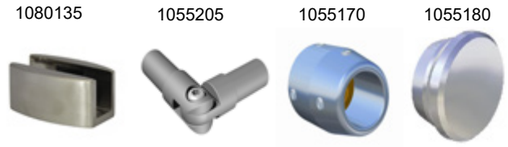
**DISPOSITIVO ROLDANA ANTIDESCARRILAMIENTO**
ANTI-DERAILING DEVICE

**1055150**




**ACCESORIOS** ACCESORIES

**1055205** **SOPORTE ARTICULADO PERFIL ACERO**
ARTICULATED PROFILE BRACKET STEEL
**1055170** **SOPORTE FINAL PERFIL INST. PARED ACERO**
END WALL-PROFILE BRACKET STEEL
**1055180** **TAPETA LATERAL ACERO** SIDE COVER STEEL
**1080135** **GUIADOR INFERIOR** GUIDER S



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## SV-I120 SINCRO

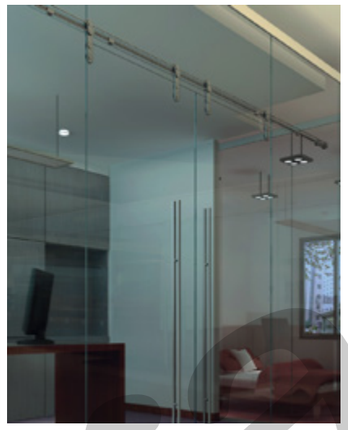
El sistema SV-I120 SINCRO, un sistema de dos hojas sincronizadas de hasta 120 kg por hoja, en acero inoxidable. El perfil superior de forma circular tiene la robustez para soportar el peso de distintas hojas colocando los soportes en los lugares indicados. Las roldanas son de rodamientos a bolas y de acero inoxidable. El modelo dispone de soportes para pared y vidrio, según el tipo de instalación a realizar, también dispone de guiador inferior. Uno de los requisitos de SV-I120 SINCRO es que las hojas de vidrio sean templados ya que son mecanizados.
La espectacularidad de este modelo viene dado por su diseño y por todos sus mecanismos visibles.

The SV-I120 SINCRO system: a system consisting of two synchronised panels of up to 120 kg per panel, in stainless steel. The top strip is circular in shape and is sturdy enough to support the weight of the various panels, with the supports fitted in the places indicated. The wheels are of stainless steel with ball bearings. The model is fitted with supports for wall and glass, depending on the type of installation to be carried out, also in stainless steel with a black nylon runner band. It is also fitted with a bottom guide. One of the requirements of the SV-I120 SINCRO is that the glass panels need to be of tempered glass, since they are mechanised. The striking features of this model are its design and its visible mechanisms.

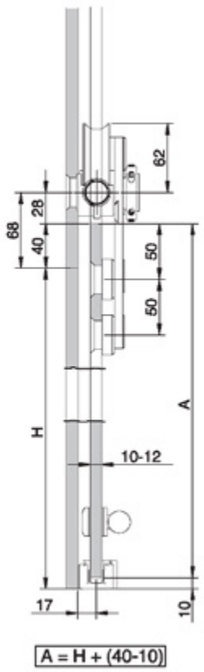




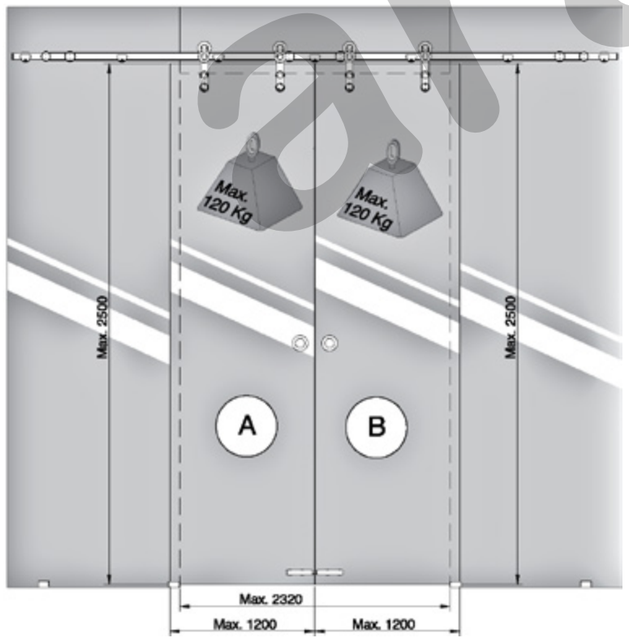


### ALZADO Y SECCIÓN TIPO (COTAS EN MM)




A = H + (40-10)






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## SV-I120 SINCRO

**PERFIL SUPERIOR ACERO Ø 25mm**
TOP PROFILE STEEL Ø 25 mm

**1056150** 2000 mm BS
**1056155** 3000 mm BS
**1056160** 6000 mm BS



**JUEGO COMPLETO ACCESORIOS 120 kg 10-12 mm**
FITTING SET 120 kg 10-12 mm

**1055101**



**SOPORTE PERFIL ACERO**
PROFILE BRACKET STEEL

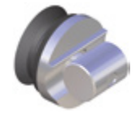
**1055110** Instalación a pared Wall installation BS
**1055120** Instalación a vidrio Glass installation BS

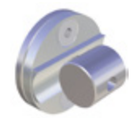

1055120


1055110

**SOPORTE OCULTO PERFIL ACERO**
HIDDEN BRACKET STEEL

**1055130** Instalación a pared Wall installation BS
**1055140** Instalación a vidrio Glass installation BS


1055140


1055130

**SOPORTE OCULTO PERFIL INSTALACIÓN A TECHO ACERO**
HIDDEN BRACKET CEILING INSTALLATION STEEL

**1055155** BS



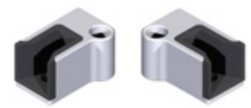
**SOPORTE PERFIL INSTALACIÓN A TECHO REGULABLE ACERO**
PROFILE BRACKET ADJUSTABLE CEILING INSTALLATION

**1055156** BS



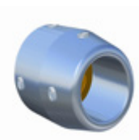
**TOPE/FRENO INFERIOR**
BOTTOM STOPPER

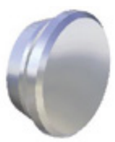
**1050175** **Derecha** Right BS
**1050177** **Izquierda** Left BS



**ACCESORIOS**
ACCESORIES

**1055170** **SOPORTE FINAL PERFIL INSTALACIÓN PARED ACERO**
END WALL-PROFILE BRACKET STEEL
**1055180** **TAPETA LATERAL ACERO**
SIDE COVER STEEL


1055170

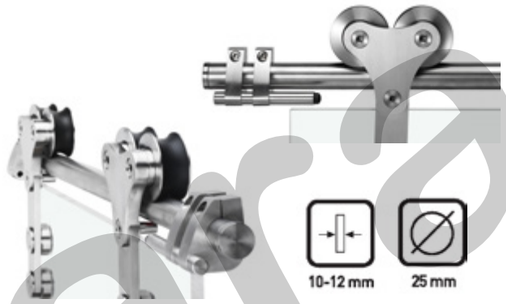

1055180

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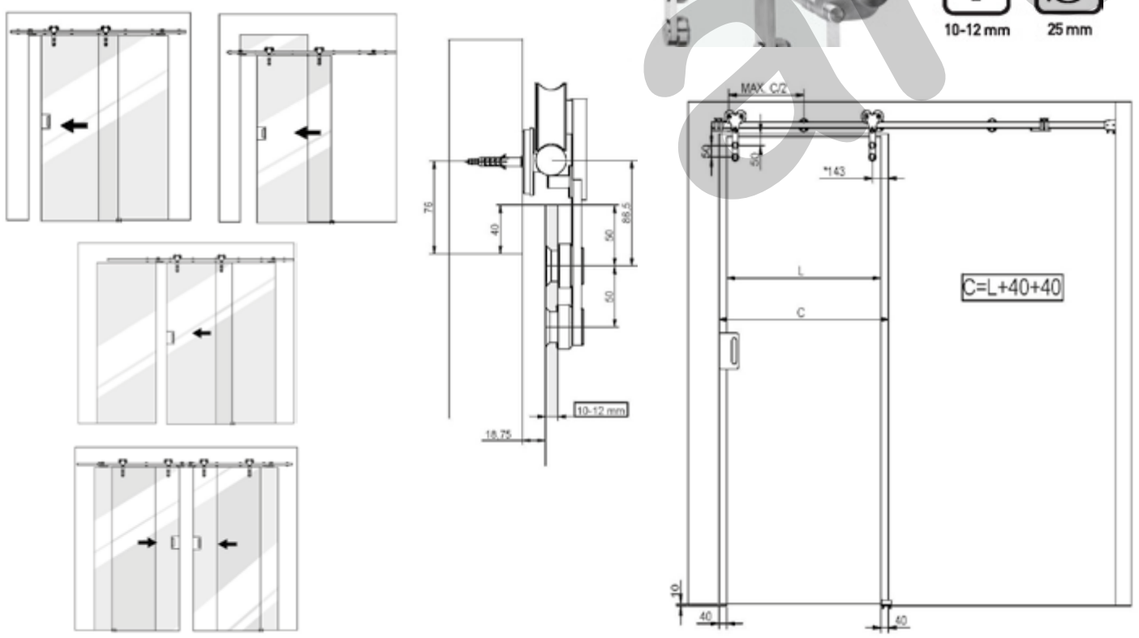
## SV-I240

SV-I240 es un sistema para hojas correderas de hasta 240 Kg. por hoja, para vidrios de entre 10 y 12 mm, en acero inoxidable. El perfil superior de forma circular tiene la robustez para soportar el peso de distintas hojas colocando los soportes en los lugares indicados. Las roldanas dobles son de rodamientos a bolas y de acero inoxidable.
El modelo dispone de soportes para pared y vidrio, según el tipo de instalación a realizar, también dispone de guiador inferior en acero inoxidable. Uno de los requisitos de SV-I240 es que las hojas de vidrio sean templados ya que son mecanizados.
La espectacularidad de este modelo viene dado por su diseño y por todos sus mecanismos visibles.
SV-I240 is a system for sliding panes of up to 240Kg/pane, for panes of glasses from 10 to 12 mm thick, in stainless steel. The rounded top profile is sturdy enough to support the weight of the different panes, with the supports placed in the positions indicated. The double rollers are of stainless steel with ball bearings. The model can be fitted with different supports, for wall or glass, depending on the type of installation to be carried out, and is also fitted with a stainless steel bottom guide. One of the requirements of the SV-I240 is that the panes are made of tempered glass, as they are mechanised. The striking features of this model are its design and the fact that all its mechanisms are visible.






### ALZADO Y SECCIÓN TIPO (COTAS EN MM)





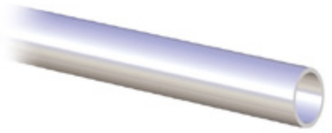

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GRUPO 1
Correderas Aéreas

## SV-I240

**PERFIL SUPERIOR ACERO Ø 25mm**
TOP PROFILE STEEL Ø 25 mm

**1056150** 2000 mm BS
**1056155** 3000 mm BS
**1056160** 6000 mm BS



**PERFIL SUPERIOR MACIZO ACERO Ø 25 mm**
TOP PROFILE SOLID STEEL Ø 25 mm

**1059270** 2000 mm BS
**1059275** 3000 mm BS
**1059277** 6000 mm BS

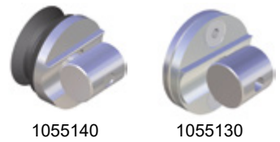
**JUEGO COMPLETO ACCESORIOS 240 kg 10-12 mm**
FITTING SET 240 kg 10-12 mm

**1059100**



**SOPORTE OCULTO PERFIL ACERO**
HIDDEN BRACKET STEEL

**1055130** Instalación a pared Wall installation BS
**1055140** Instalación a vidrio Glass installation BS


1055140 1055130

**SOPORTE OCULTO PERFIL ACERO INSTALACIÓN A TECHO ACERO**
HIDDEN BRACKET STEEL

**1055155**



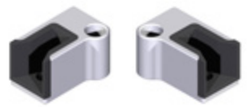
**ESCUADRA FIJACIÓN PERFIL INSTALACIÓN A TECHO**
PROFILE BRACKET FASTEN CEILING INSTALLATION.

**1055200**



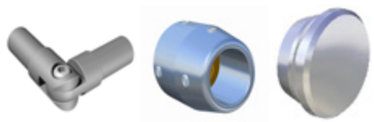
**TOPE/FRENO INFERIOR**
BOTTOM STOPPER

**1050175** **Izquierda** Left BS
**1050177** **Derecha** Right BS



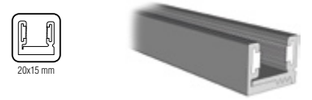
**ACCESORIOS** ACCESORIES

**1055205** **SOPORTE ARTICULADO PERFIL ACERO**
ARTICULATED PROFILE BRACKET STEEL
**1055170** **SOPORTE FINAL PERFIL INST. PARED ACERO**
END WALL-PROFILE BRACKET STEEL
**1055180** **TAPETA LATERAL ACERO** SIDE COVER STEEL


1055205 1055170 1055180

**PERFIL INFERIOR CON BURLETE 8-12 mm ALUMINIO**
BOTTOM PROFILE WITH STRIP 8-12 mm ALUMINUM

**1059300** 2000 mm S
**1059305** 3000 mm S
**1059310** 6000 mm S



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## SV-P40

SV-P40 es uno de los cerramientos móviles más prácticos y versátiles de Saheco. Especialmente pensado para espacios interiores y exteriores de uso doméstico o comercial de peso ligero o medio.
Diseñado para dividir espacios mediante hojas correderas apilables perpendicularmente al final de la guía, en su zona de estacionamiento (hasta en un ángulo de 90º). Hasta 40kg/hoja y vidrios de 6 a 10 mm de grosor; con anchura y altura máxima de instalación de 11,2m y 2,8m respectivamente. Perfil superior en aluminio natural, anodizado platA o lacado blanco y rodamiento a bolas que puede salir de la guía. Puede instalarse con o sin perfilería inferior ofreciendo así multiplicidad de soluciones: balconeras, terrazas, porches, etc. En ambos casos este sistema proporciona una buena estanqueidad de las hojas de vidrio. Roldanas inox anticorrosión para montaje en exteriores. Un sistema rápidamente maniobrable que permite abrir y cerrar espacios en muy poco tiempo.
SV-P40 is one of Saheco's most practical and versatile mobile closing systems. Designed for indoor and outdoor areas, and for lightweight or medium weight domestic or commercial use.
It is designed to divide spaces using sliding panels that are stackable perpendicularly at the end of the guide, in their parking area (up to an angle of 90°). Up to 40 kg/ panel and 6 to 10 mm thick glass panes; with a maximum installation width and height of 11.2m and 2. 8 m respectively. A top track in natural aluminium, anodized silver or lacquered white and ball-bearing rollers which can leave the guide. It can be installed with or without bottom guide channels, thus providing multiple solutions: balconies, terraces, porches, etc. In both cases, this system provides excellent sealing of the glass panels. Anticorrosion stainless steel roller for outdoor fitting. A fast manoeuvrable system that enables areas to be opened up and closed off in a very short time.







NEW **KIT COMPLETO 40 kg 6-10 mm ALUMINIO**
COMPLETE SET 40 kg 6-10 mm ALUMINUM

**1062400**

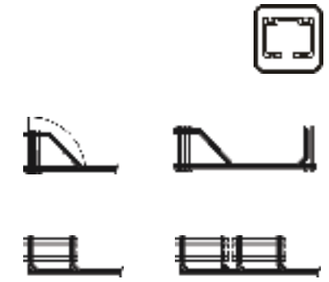


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GRUPO 1
Correderas Aéreas

## SV-P150 apilables

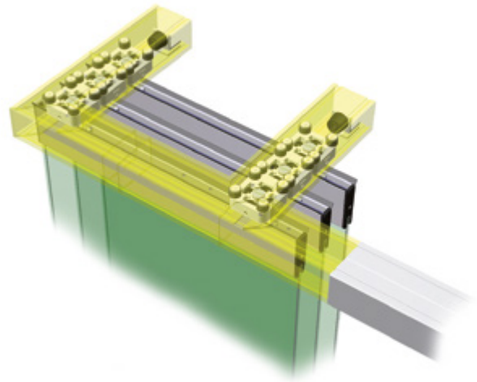
Creación orientada a crear espacios para múltiples usos de hojas correderas de hasta 150 kg/hoja para vidrios de 10 a 12 mm de grosor; con anchura de la instalación ilimitada. Perfil superior de aluminio anodizado plata y roldanas con 8 rodamientos a bolas de alta precisión y suavidad en el deslizamiento, además de regulación vertical. Instalación sin perfil inferior, de modo que no deja lugar a barreras arquitectónicas; asimismo, dispone de pivotes de seguridad para fijar las hojas al suelo.
La peculiaridad de este modelo es la zona de estacionamiento de las hojas, conocida como "Parking"; la cual es muy reducida y permite estacionar los paneles donde se desee, perpendicularmente y paralelamente a la instalación.
SV-P150 es un sistema que se adapta a cualquier espacio, ofreciendo una amplia gama de variantes de instalación y ofreciendo así las máximas opciones de uso de cerramiento.
A creation designed to create spaces for multiple uses of sliding panels of up to 150 kg./panel and 10-12 mm thick glass; with an unlimited installation width. A silver anodised aluminum top track, and high precision rollers with 8 ball bearings for a smooth sliding action, as well as vertical adjustment. The installation has no bottom guide channel, thereby avoiding any architectural difficulties. It also has safety pivots to attach the panels to the floor. The particular feature of this model is the panel parking area, which is very small, and allows the panels to be parked where desired, perpendicularly and parallel to the installation. SV-P150 is a system that adapts to any space, offering a wide range of installation alternatives and thus the maximum number of options for using the closing system.













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## SV-P250 apilables

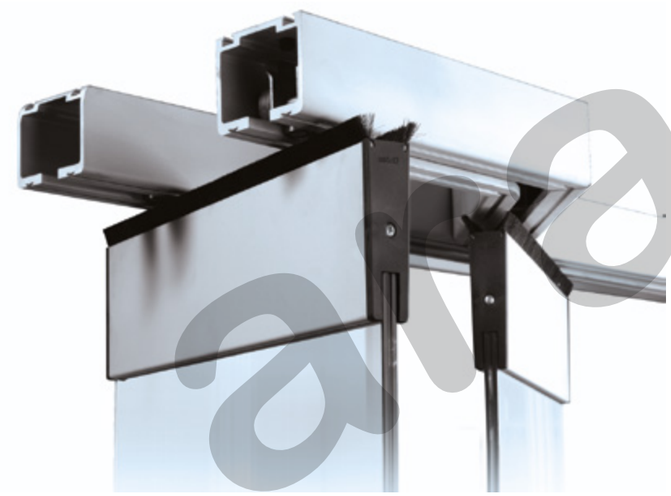
Sistema que permite montar infinitas hojas de vidrio de hasta 250kg/hoja para vidrios de 10 a 12 mm de grosor. Perfil superior de aluminio anodizado plata y roldanas con rodamientos a bolas de alta precisión y suavidad en el deslizamiento, además de regulación vertical. Instalación sin perfil inferior, de modo que proporciona un paso 100% libre de obstáculos una vez abierto; asimismo, dispone de pivotes de seguridad para fijar las hojas al suelo. La peculiaridad de este modelo es la zona de estacionamiento de las hojas, conocida como "parking"; la cual es muy reducida y permite estacionar los paneles donde se desee, perpendicularmente y paralelamente a la instalación. Un ligero deslizamiento de las hojas y un sistema regulable a milímetro para agilizar su instalación. El conjunto SV-P250 forma una gran pantalla de vidrio una vez cerrado, dejando lugar a un acabado limpio de marcos, perfiles y sin barreras arquitectónicas.
Certificado para el viento.

A creation designed to create spaces for multiple uses of sliding panels of up to 150 kg./panel and 10-12 mm thick glass; with an unlimited installation width. A silver anodised aluminum top track, and high precision rollers with 8 ball bearings for a smooth sliding action, as well as vertical adjustment. The installation has no bottom guide channel, thereby avoiding any architectural difficulties. It also has safety pivots to attach the panels to the floor. The particular feature of this model is the panel parking area, which is very small, and allows the panels to be parked where desired, perpendicularly and parallel to the installation. SV-P150 is a system that adapts to any space, offering a wide range of installation alternatives and thus the maximum number of options for using the closing system.













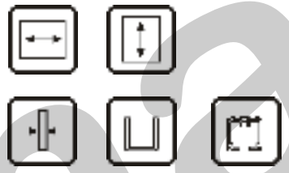
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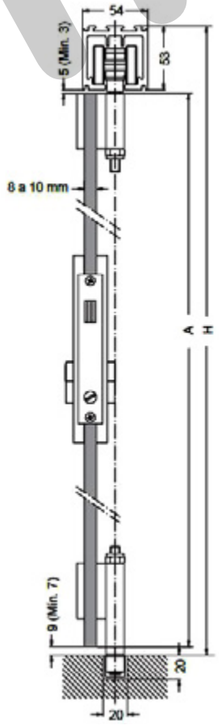
## SV-A101D plegables

PARA HOJAS PLEGABLES DE HASTA 100 KG DE PESO SV-A101D es un sistema para hojas correderas plegables de 100 Kg por par de hojas. Su perfil superior es de aluminio natural, y sus roldanas, de gran resistencia, están montadas sobre dos o cuatro cojinetes a bolas las del extremo, y sobre cuatro los centrales. Instalaremos bisagras macizas de aluminio anti-vandálicas, quedando siempre los mecanizados vistos en la parte interior del cerramiento, ofreciendo un perfecto acabado. En la parte inferior colocaremos unos guiadores que permitirán deslizar las hojas por el perfil inferior de aluminio y que evitarán posibles balanceos.

A system of hinged sliding panels of 100 kg/pair of panels (concertina type) that allows all the panels to be moved at the same time. With glass from 8 to 10 mm thick, it makes it possible to close an opening of up to 9 m wide by 2.65 m high. It has a top track in natural aluminium, high strength rollers and high quality bottom guides to prevent any possible sway in the system. Its applications include the option of closing off outside areas. Note that this solution has solid anti-vandal hinges; so in addition to the fact that the machining is on the inside of the panels, thereby providing a perfect finish, it also provides security in terms of closing. Specially designed to provide a highly compact and elegant image in terraces, porches and gardens.




Alzado y sección tipo (Cotas en mm)








**VARIANTES DE INSTALACIÓN**







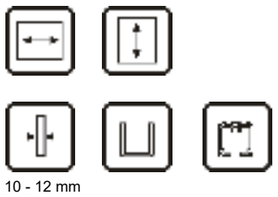
**KIT COMPLETO 100 kg 8-10 mm ALUMINIO NATURAL**
COMPLETE SET 100 kg 8-10 mm ALUMINUM NATURAL

**1060400**

## SV-I100D plegables

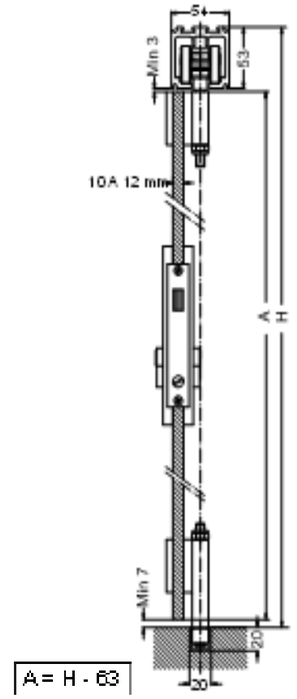
SV-I100D es un sistema para hojas correderas plegables de 100 Kg. por par de hojas. Su perfil inferior es de aluminio natural y sus roldanas, de gran resistencia, están montadas sobre dos o cuatro cojinetes a bolas las del extremo y sobre cuatro las centrales. Instalaremos bisagras que recubriremos con unas tapetas de inoxidable, ofreciendo un perfecto acabado. En la parte inferior colocaremos unos guiadores que permitan deslizar las hojas por el perfil inferior y que evitarán posibles balanceos.

A system of hinged sliding panels of 100 kg/pair of panels (concertina type) that allows all the panels to be moved at the same time. With glass from 10 to 12 mm thick, it makes it possible to close an opening of up to 9 m wide by 2.65 m high. It has a top track in natural aluminium, high strength rollers and high quality bottom guides to prevent any possible sway in the system. Note that this solution has hinges with machined stainless steel covers that remain inside the closing system, thus providing a perfect finish. Specially designed to provide a highly compact and elegant image in terraces, porches and gardens.






Alzado y sección tipo (Cotas en mm)




**VARIANTES DE INSTALACIÓN**







NEW **KIT COMPLETO 100 kg 8-10 mm ALUMINUM NATURAL**
COMPLETE SET 100 kg 8-10 mm ALUMINUM NATURAL

**1060410**

Vestimos el vidrio





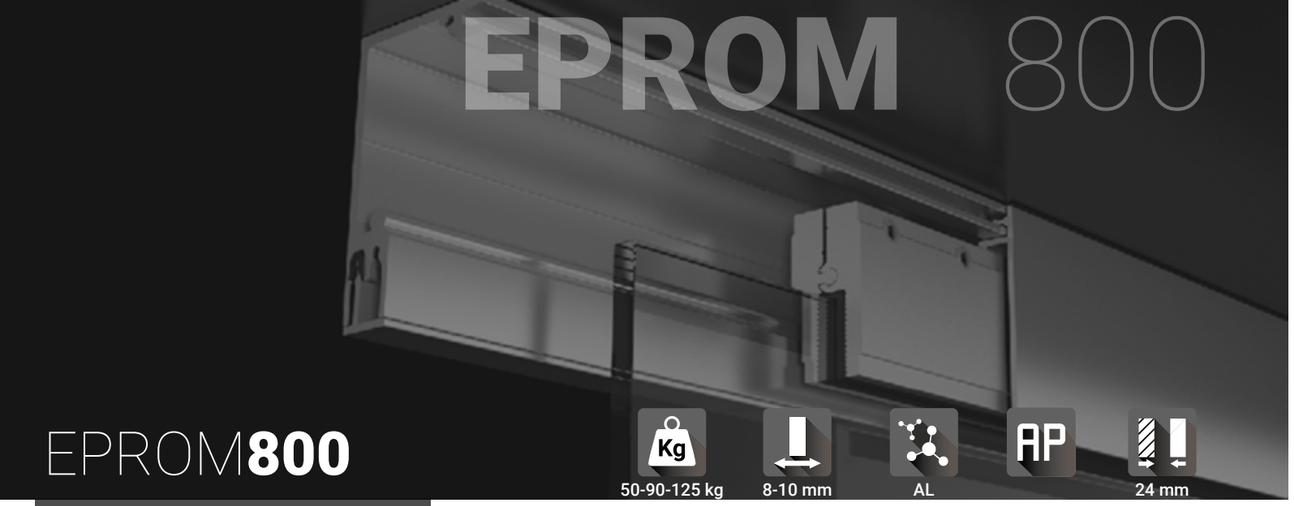


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# EPROM 800

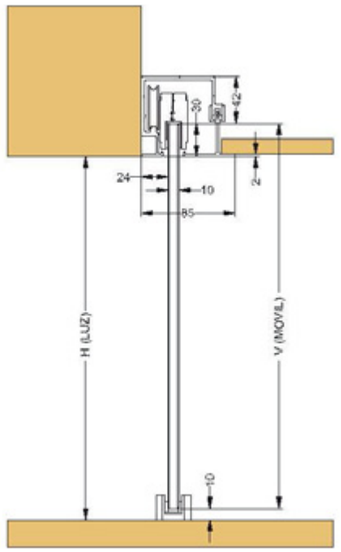


## EPROM**800**

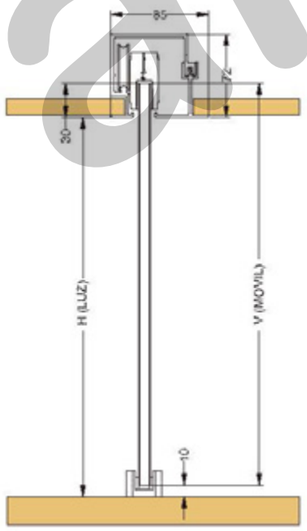
50-90-125 kg | 8-10 mm | AL | AP | 24 mm

Eprom E800, es un sistema de guías para puertas correderas de vidrio proyectadas para instalaciones en las cuales el sistema de perfilería queda oculto.
Espesor de vidrio 8 - 10 mm
Permite la colocación a techo o a pared, y que mediante una tapeta embellecedora inferior hace que pueda ser registrable.
Con solo 2 perfiles se puede disponer de diferentes opciones de capacidad de carga que van desde los 50 Kgs. hasta los 125 Kgs.
Junto con los sets de accesorios ELEVA añaden la regulación de las mordazas a la EPROM E800

Eprom 800, it is a sliding door system for glass designed for installations where the profiles are hidden.
Glass thickness 8-10 mm.
Mounted on wall or ceiling, and thanks to a bottom cover this system is easy to install.
With just two profiles you can have different load capacity options ranging to 50 to 125 kg.
With ELEVA fitting accessories, regulation clamps are added to EPROM 800.




INSTALACIÓN SUJECIÓN A PARED
V=H (LUZ) + 30 mm - 10 mm




INSTALACIÓN SUJECIÓN A TECHO
V=H (LUZ) + 30 mm - 10 mm





## EPROM 800

### JUEGO COMPLETO ACCESORIOS 50 kg 8-10 mm ALUMINIO
FITTING SET 50 kg 8-10 mm ALUMINUM

**1090222** ELEVA con regulación with regulation



### JUEGO COMPLETO ACCESORIOS 90 kg 8-10 mm
FITTING SET 90 kg 8-10 mm

**1090227** ELEVA con regulación with regulation



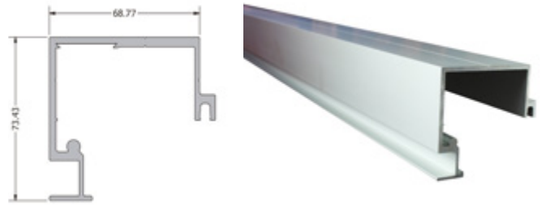
### JUEGO COMPLETO ACCESORIOS 125 kg 8-10 mm
FITTING SET 8-10 mm 125 kg

**1090232** ELEVA con regulación with regulation



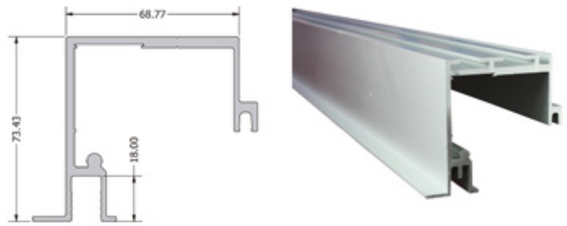
### PERFIL SUPERIOR OCULTO ALUMINIO
HIDDEN TOP PROFILE ALUMINUM

| | | |
|---|---|---|
| 1090200 | 2000 mm | s |
| 1090202 | 3000 mm | s |
| NEW 1090203 | 4000 mm | s |
| NEW 1090205 | 6000 mm | s |



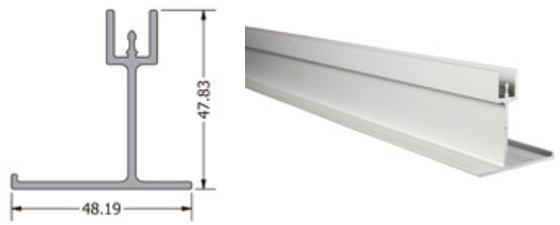

### PERFIL VIDRIO FIJO OCULTO ALUMINIO
HIDDEN FIX DOOR PROFILE ALUMINUM

| | | |
|---|---|---|
| 1090206 | 2000 mm | s |
| 1090208 | 3000 mm | s |
| NEW 1090209 | 4000 mm | s |
| NEW 1090211 | 6000 mm | s |




### TAPETA PEFIL OCULTO ALUMINIO
HIDDEN PROFILE COVER ALUMINUM

| | | |
|---|---|---|
| 1090292 | 2000 mm | s |
| 1090294 | 3000 mm | s |
| NEW 1090295 | 4000 mm | s |
| NEW 1090297 | 6000 mm | s |



# EPROM 70

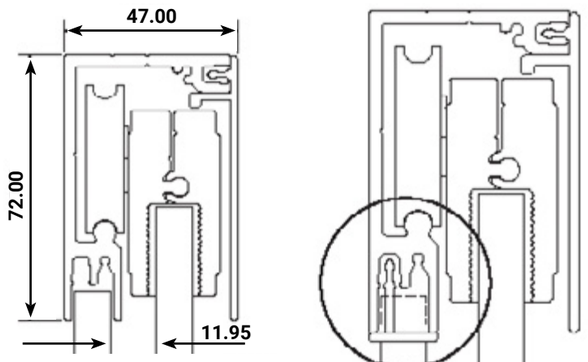


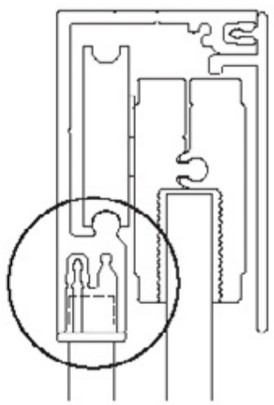
## EPROM**70**

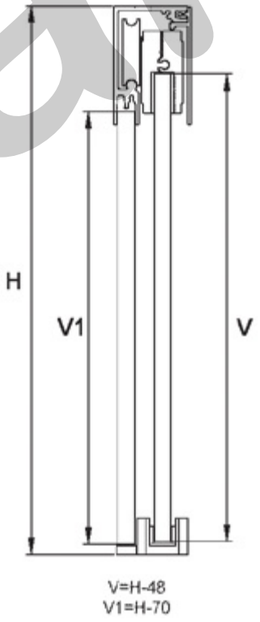
50-90-125 kg | 8-10 mm | AL

**Las guías superiores, tienen la posibilidad de anclaje frontal, a techo o entre paredes, permitiendo la guía fijo la opción autoportante o aérea.**
**Con tan sólo 70 mm. se convierte en la serie de menores dimensiones, apta para los ambientes más minimalistas con la mínima presencia de perfilería.**
**Mordazas y perfiles fabricadas en aluminio anodizado plata mate (ISO 7599, 15 micras).**
**Mordazas con sistema de bisagra para una fácil instalación. Rodamientos de bolas, que hacen un óptimo y silencioso deslizamiento por el carro de rodadura.**
**Los juegos de accesorios incluyen el guiador en acero inoxidable.**

Top profiles have the option of be mounted on wall, ceiling, or between walls, when it has a fix door it can be installed as self-supporting.
With just 70 mm of profile, it becomes in one of the system with minors dimensions, it is suitable for environments with minimum profile presence.
Clamps and profiles made of aluminum anodized silver (ISO 7599, 15 micron).
Clamps have a tight system with an easy installation. Wheel bearing makes it an optimum and silent sliding system.
Fitting set includes stainless steel guider.



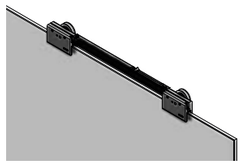





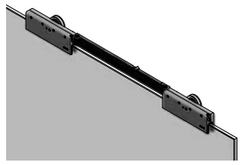



## EPROM 70

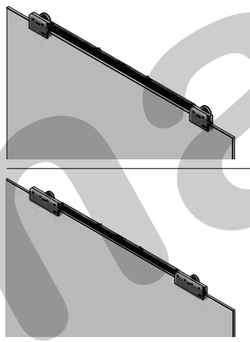
### INSTRUCCIONES DE MONTAJE SOFTCLOSE — SOFTCLOSE INSTALLATION



A — SOFTCLOSE EN CIERRE 50 KG.
ANCHO DE HOJA DE 490 A 760 MM.



B — SOFTCLOSE EN CIERRE 90 KG.
ANCHO DE HOJA DE 620 A 900 MM.

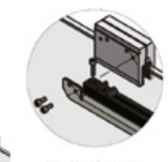


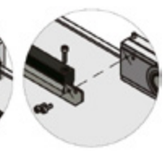
C — SOFTCLOSE EN APERTURA Y CIERRE 50 KG.
ANCHO DE HOJA DE 760 A 1060 MM.

D — SOFTCLOSE EN APERTURA Y CIERRE 90 KG.
ANCHO DE HOJA DE 900 A 1200 MM.

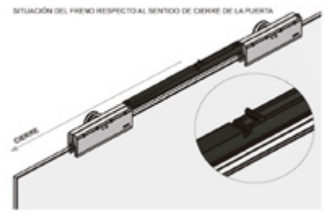





DETALLE PLANCHA A SOPORTE
Bracket detail installation

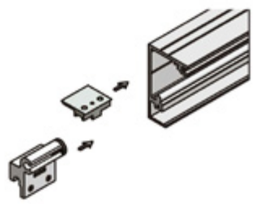

DETALLE PLANCHA A MORDAZA
Clamp detail installation

SITUACIÓN DEL FRENO RESPECTO AL SENTIDO DE CIERRE DE LA PUERTA


Softclose device installer to the closure system

### INSTRUCCIONES DE MONTAJE SOFTCLOSE — SOFTCLOSE INSTALLATION

1



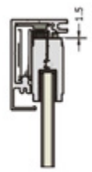
COLOCACIÓN DE TOPE FRENO Y TOPE SOFT CLOSE DENTRO DEL PERFIL GUÍA ANTES DE LA INSTALACIÓN EN OBRA.
Set the stopper and soft close stopper inside the profile before installation.

2



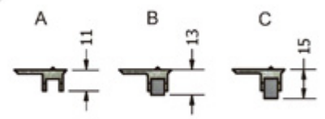
ES MUY IMPORTANTE LA COLOCACIÓN DEL TOPE SEGÚN MUESTRA EL CROQUIS.
It is very important to follow the installation guide to set the stopper.

3




SE HA DE RESPETAR LA COTA DE 1,5 MM. PARA EVITAR QUE EL TOPE INTERCEDA CON LA MORDAZA.
1.5mm of distance has to be respected to avoid that stopper intercede the clamp

4




ELEGIR EL GRUESO, SEGÚN LAS OPCIONES A, B O C, MÁS ADECUADO SEGÚN LA REGULACIÓN QUE REQUIERA LA MORDAZA.
Chose the thickness between options A, B, or C more appropriate according to the regulation the clamp needs.

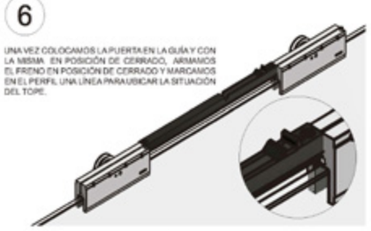
5



COLOCACIÓN DEL GRUESO ELEGIDO ATORNILLÁNDOLO A L CUERPO DEL TOPE.
Set the thickness chosen screwing to the body of the stopper.

6

UNA VEZ COLOCAMOS LA PUERTA EN LA GUÍA Y CON LA MISMA EN POSICIÓN DE CERRADO, ARMAMOS EL FRENO EN POSICIÓN DE CERRADO Y MARCAMOS EN EL PERFIL UNA LÍNEA PARA UBICAR LA SITUACIÓN DEL TOPE.



Once we set the door in the profile and with the door in a closing position, we set the stopper in closing position, and we draw in the profile a line to set the stopper.

A continuación ponemos el freno en situación inicial, abrimos la puerta para poder fijar el tope y cerramos la puerta comprobando que el softclose actúa correctamente.
To continue we set the stopper in initial position, open the door that way we can set the stopper and close the door checking the sofclose stopper is working properly.

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## EPROM 70

**JUEGO COMPLETO ACCESORIOS 50 kg 8-10 mm**
FITTING SET 8-10 mm 50 kg



1090220
1090222 ELEVA **Con regulación** With regulation

**JUEGO COMPLETO ACCESORIOS 90 kg 8-10 mm**
FITTING SET 8-10 mm 90 kg



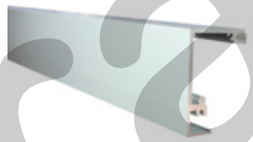
1090225
1090227 ELEVA **Con regulación** With regulation

**JUEGO COMPLETO ACCESORIOS 125 kg 8-10 mm**
FITTING SET 8-10 mm 125 kg



1090232 ELEVA **Con regulación** With regulation

**PERFIL SUPERIOR ALUMINIO**
TOP PROFILE ALUMINUM



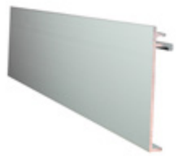
1090235 2000 mm S
1090240 3000 mm S
NEW 1090254 4000 mm S
NEW 1090256 6000 mm S

**PERFIL SUPERIOR VIDRIO FIJO ALUMINIO**
FIX DOOR PROFILE ALUMINUM



1090260 2000 mm S
1090265 3000 mm S
NEW 1090267 4000 mm S
NEW 1090271 6000 mm S

**TAPE EMBELLECEDOR ALUMINIO**
FRONT COVER ALUMINUM



1090275 2000 mm S
1090280 3000 mm S
1090285 5000 mm S

**PERFIL TAPETA RANURA VIDRIO FIJO ALUMINIO ELEVA**
SLOT COVER FIX DOOR PROFILE ALUMINUM



NEW 1090291 2000 mm S
NEW 1090246 3000 mm S



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## EPROM 70

**TAPE EMBELLECEDOR ALUMINIO ELEVA**
FRONT COVER ALUMINUM ELEVA



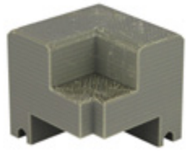
1090277 2000 mm S
1090282 3000 mm S
NEW 1090286 4000 mm S
NEW 1090288 6000 mm S

**JUEGO TAPETAS LATERALES ALUMINIO**
SIDE COVERS SET ALUMINUM



1090250 S

**EMBELLECEDOR VÉRTICE PERFIL EPROM 70 ELEVA**
TRIM VERTEX PROFILE EPROM 70 ELEVA



1090187

**SOFTCLOSE EPROM 70 ELEVA**
SOFTCLOSE EPROM 70 ELEVA



1090192 **50 Kg - 90 Kg - 125 Kg**

**SOFTCLOSE DOBLE EPROM 70 ELEVA**
DOUBLE SOFTCLOSE EPROM 70 ELEVA



1090195 **50 Kg - 90 Kg - 125 Kg**

**EMBELLECEDOR VÉRTICE PERFIL VIDRIO FIJO**
TRIM VERTEX FIX DOOR PROFILE



1090188 **Izquierda** Left
1090189 **Derecha** Right

**SOPORTE SOFTCLOSE ALUMINIO EPROM**
SOFTCLOSE BRACKET ALUMINUM EPROM



1090193

**FRENO SOFTCLOSE EPROM 70 ELEVA**
SOFTCLOSE BRAKE EPROM 70 ELEVA



1090196

Freno Softclose para 1090191 y 1090192

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# PORTAVANT 80

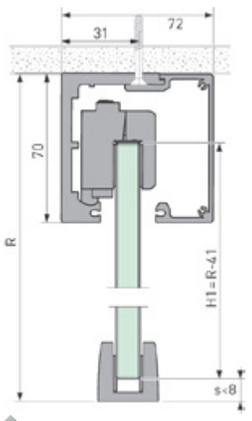
NEW

PORTAVANT**80**
AUTOMATIC

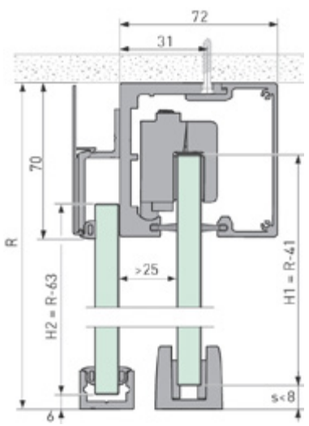
80 kg | 8-12 mm | AN | IS



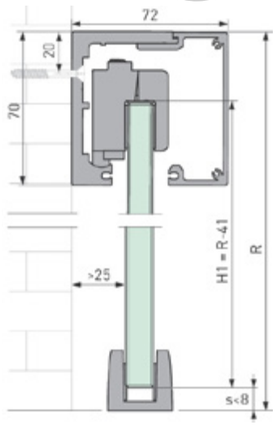
Montaje a techo
Ceiling installation



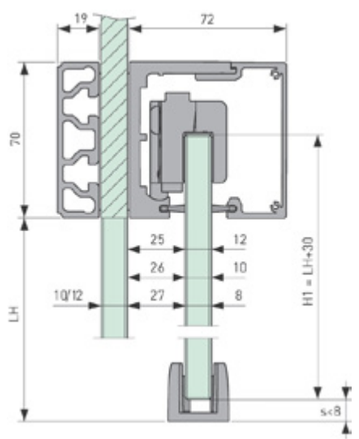

Montaje a techo con vidrio fijo
Ceiling installation with fix glass




Montaje a pared
Wall installation




Montaje en fachada de vidrio
Glass front installation








## PORTAVANT 80 AUTOMATIC

### KIT AUTOMÁTICO PARED 80 kg 8-12 mm
AUTOMATIC SET WALL 80 kg 8-12 mm

| | | | |
|---|---|---|---|
| 1029100 | AN | 2596 mm | |
| 1029105 | IS | 2596 mm | |
| 1029110 | AN | 5196 mm | 2 hojas/doors |
| 1029115 | IS | 5196 mm | 2 hojas/doors |



### KIT AUTOMÁTICO TECHO 80 kg 8-12 mm
AUTOMATIC SET CEILING 80 kg 8-12 mm

| | | | |
|---|---|---|---|
| 1029101 | AN | 2596 mm | |
| 1029106 | IS | 2596 mm | |
| 1029111 | AN | 5196 mm | 2 hojas/doors |
| 1029116 | IS | 5196 mm | 2 hojas/doors |



### KIT AUTOMÁTICO INSTALACIÓN VIDRIO 80 kg 8-12 mm
AUTOMATIC SET GLASS INSTALLATION 80 kg 8-12 mm

| | | |
|---|---|---|
| 1029120 | AN | 2474 mm |
| 1029125 | IS | 2474 mm |
| 1029121 | AN | 2874 mm |
| 1029126 | IS | 2874 mm |



### CONJUNTO PERFIL VIDRIO FIJO 8-12 mm
FIX GLASS PROFILE SET 8-12 mm

| | | |
|---|---|---|
| 1029150 | AN | 2596 mm |
| 1029155 | IS | 2596 mm |
| 1029151 | AN | 5196 mm |
| 1029156 | IS | 5196 mm |



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Los componentes inalámbricos se suministran ya emparejados
The enclosed radio componentes have already been programed

## PORTAVANT 80 AUTOMATIC

### KIT 1 PUERTA CON TELEMANDO
1 DOOR KIT WITH CONTROL REMOTE

**1029170**



- 1 receptor inalámbrico Homematic, adaptado para su conexión a Portavant 80 automatic
  1 Homematic radio receiver, modified for connection to Portavant 80 automatic
- 1 telemando Homematic con 4 teclas
  1 Homematic hand-held radio transmitter with 4 buttons

### KIT 1 PUERTA CON PULSADOR INALÁMBRICO
1 DOOR KIT WITH CORDLESS SWITCH

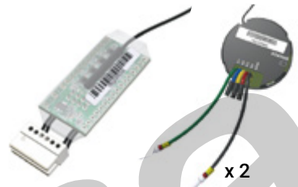
**1029171**



- 1 receptor inalámbrico Homematic, adaptado para su conexión a Portavant 80 automatic
  1 Homematic radio receiver, modified for connection to Portavant 80 automatic
- 1 interfaz de pulsador inalámbrico Homematic, reducida a un canal, para montaje empotrado
  1 Homematic radio push buttom interface, reduced to one channel, for flush-mounted fitting

### KIT 1 PUERTA 2 PULSADORES INALÁMBRICO
1 DOOR KIT 2 CORDLESS SWITCH

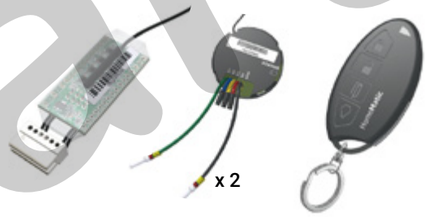
**1029172**




- 1 receptor inalámbrico Homematic, adaptado para su conexión a Portavant 80 automatic
  1 Homematic radio receiver, modified for connection to Portavant 80 automatic
- 2 interfaz de pulsador inalámbrico Homematic, reducida a un canal, para montaje empotrado
  2 Homematic radio push buttom interface, reduced to one channel, for flush-mounted fitting

### KIT 1 PUERTA 2 PULSADORES INALÁMBRICO TELEMANDO
1 DOOR KIT CONTROL REMOTE CORDLESS SWITCH

**1029173**




- 1 receptor inalámbrico Homematic, adaptado para su conexión a Portavant 80 automatic
  1 Homematic radio receiver, modified for connection to Portavant 80 automatic
- 2 interfaz de pulsador inalámbrico Homematic, reducida a un canal, para montaje empotrado
  2 Homematic radio push buttom interface, reduced to one channel, for flush-mounted fitting
- 1 telemando Homematic con 4 teclas
  1 Homematic hand-held radio transmitter with 4 buttoms

### KIT 4 PUERTAS CON TELEMANDOS
4 DOOR KIT WITH CONTROL REMOTE

**1029174**




- 4 receptores inalámbrico Homematic, adaptado para su conexión a Portavant 80 automatic
  4 Homematic radio receiver, modified for connection to Portavant 80 automatic
- 2 telemandos Homematic con 4 teclas
  2 Homematic hand-held radio transmitter with 4 buttoms



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PORTAVANT 80 AUTOMATIC

Los componentes inalámbricos se suministran ya emparejados
The enclosed radio componentes have already been programed

### KIT 1 PUERTA CERRADURA ELÉCTRICA 2 TELEMANDO PULSADOR INALÁMBRICO
1 DOOR KIT ELECTRIC LOCK 2 REMOTE CONTROL CORDLESS SWITCH

**1029175**




- 1 receptor inalámbrico Homematic, adaptado para su conexión a Portavant 80 automatic
  1 Homematic radio receiver, modified for connection to Portavant 80 automatic
- 1 receptor inalámbrico Homematic, para la cerradura
  1 Homematic radio reciver, for lock
- 1 interfaz de pulsador inalámbrico Homematic, reducida a un canal, para montaje empotrado
  1 Homematic radio push buttom interface, reduced to one channel, for flush-mounted fitting
- 2 telemandos Homematic con 4 teclas keymatic
  2 Homematic hand-held radio transmitter with 4 buttons keymatic

### RECEPTOR INALÁMBRICO PUERTA HOMEMATIC
DOOR CORDLESS RECEPTOR HOMEMATIC

**1029176**



### RECEPTOR INÁLAMBRICO CERRADURA HOMEMATIC
LOCK CORDLESS RECEPTOR HOMEMATIC

**1029177**



### DETECTOR MOVIMIENTO
MOVEMENT DETECTOR

**1029163**



Con detección de la dirección del movimiento y una filtración parcial del movimiento transversal.
With detection of direction of moviment and with partial suppressions on cross moviment
Tapa de color negro, cable de 3000 mm, pinzas para fijación de cable.
Cover cap black, 3000 mm connection cable, including cable clamps

### TAPA DETECTOR MOVIMIENTO
MOVEMENT DETECTOR COVER

**1029164 P**
**1029165 BL**



### KIT COMPLETO ACCESORIOS PUERTAS MONTAJE EMPOTRADO
COMPLETE ACCESORIES SET FOR HIDDEN SYSTEM

**1029166**



Marco de fijación (blanco) y cable de extensión de 500 mm para la pantalla
Mounted frame (white for display) 500 mm extension cable for display

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# PORTAVANT 60

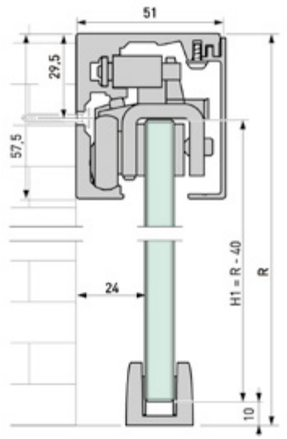
NEW

PORTAVANT**60**

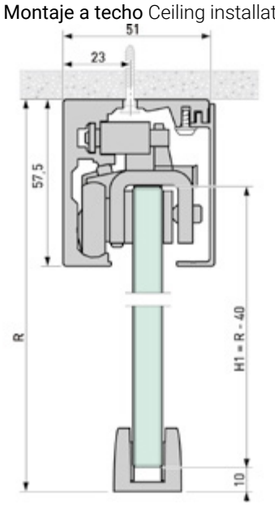
60 kg | 8-10 mm | AN | IS



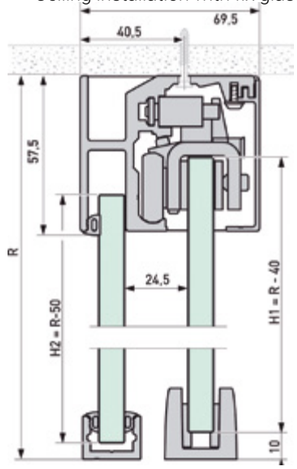
Montaje a pared Wall installation




Montaje a techo Ceiling installation




Montaje a techo con vidrio fijo
Ceiling installation with fix glass






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## PORTAVANT 60

**KIT 2*CONFORT STOP/AUTOCLOSE PARED 60 kg 8-10 mm**
KIT 2*CONFORT STOP/AUTOCLOSE WALL 60 kg 8-10 mm

| | | | |
|---|---|---|---|
| **1029200** | **AN** | **1996 mm** | |
| **1029205** | **IS** | **1996 mm** | |
| **1029201** | **AN** | **2496 mm** | |
| **1029206** | **IS** | **2496 mm** | |
| **1029210** | **AN** | **3996 mm** | **2 hojas**/doors |
| **1029215** | **IS** | **3996 mm** | **2 hojas**/doors |
| **1029211** | **AN** | **4996 mm** | **2 hojas**/doors |
| **1029216** | **IS** | **4996 mm** | **2 hojas**/doors |



**KIT 2*CONFORT STOP/AUTOCLOSE TECHO 60 kg 8-10 mm**
KIT 2*CONFORT STOP/AUTOCLOSE CEILING 60 kg 8-10 mm

| | | | |
|---|---|---|---|
| **1029220** | **AN** | **1996 mm** | |
| **1029225** | **IS** | **1996 mm** | |
| **1029221** | **AN** | **2496 mm** | |
| **1029226** | **IS** | **2496 mm** | |
| **1029230** | **AN** | **3996 mm** | **2 hojas**/doors |
| **1029235** | **IS** | **3996 mm** | **2 hojas**/doors |
| **1029231** | **AN** | **4996 mm** | **2 hojas**/doors |
| **1029236** | **IS** | **4996 mm** | **2 hojas**/doors |



**KIT 2*CONFORT STOP/AUTOCLOSE VIDRIO FIJO 60 kg 8-10 mm**
KIT 2*CONFORT STOP/AUTOCLOSE WITH FIX 60 kg 8-10 mm

| | | | |
|---|---|---|---|
| **1029240** | **AN** | **1996 mm** | |
| **1029245** | **IS** | **1996 mm** | |
| **1029241** | **AN** | **2496 mm** | |
| **1029246** | **IS** | **2496 mm** | |
| **1029250** | **AN** | **3996 mm** | **2 hojas**/doors |
| **1029255** | **IS** | **3996 mm** | **2 hojas**/doors |
| **1029251** | **AN** | **4996 mm** | **2 hojas**/doors |
| **1029256** | **IS** | **4996 mm** | **2 hojas**/doors |



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# PORTAVANT 120

NEW

PORTAVANT**120**

120 kg

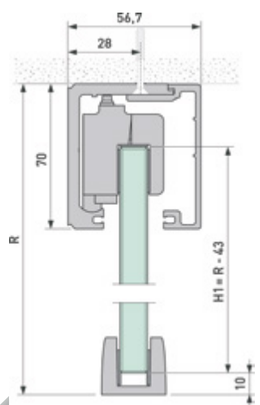
8-12 mm

AN

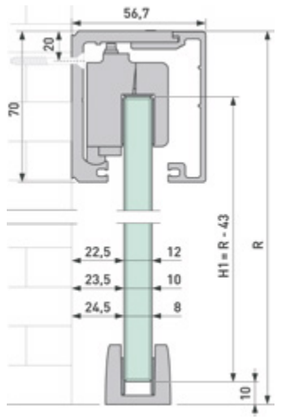
IS



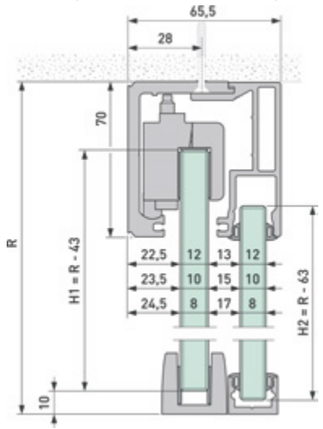
Montaje a techo
Ceiling installation



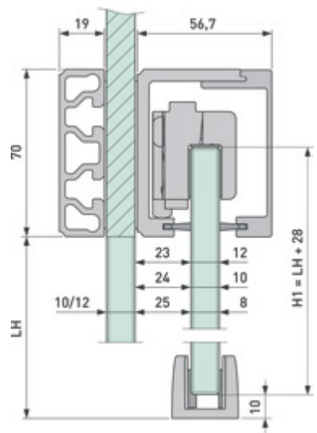

Montaje a pared
Wall installation




Montaje a techo con vidrio fijo
Ceiling installation with fix glass




Montaje a fachada de vidrio
Glass front installation












## PORTAVANT 120

Comfort stop + autoclose al abrir o cerrar
Comfort stop + autoclose when opening or closing

### KIT CONFORT STOP/AUTOCLOSE PARED 80 kg 8-12 mm
KIT CONFORT STOP/AUTOCLOSE WALL 80 kg 8-12 mm

| | | |
|---|---|---|
| 1029300 | AN | 1996 mm |
| 1029305 | IS | 1996 mm |
| 1029301 | AN | 2996 mm |
| 1029306 | IS | 2996 mm |



### KIT 2*CONFORT STOP/AUTOCLOSE PARED 80 kg 8-12 mm
KIT 2*CONFORT STOP/AUTOCLOSE WALL 80 kg 8-12 mm

| | | |
|---|---|---|
| 1029310 | AN | 2996 mm |
| 1029315 | IS | 2996 mm |

### KIT NO CONFORT STOP AUTOCLOSE PARED 120 kg 8-12 mm
KIT NO COMFORT STOP AUTOCLOSE WALL 120 kg 8-12 mm

| | | |
|---|---|---|
| 1029320 | AN | 1996 mm |
| 1029325 | IS | 1996 mm |
| 1029321 | AN | 2996 mm |
| 1029326 | IS | 2996 mm |

### KIT CONFORT STOP/AUTOCLOSE PARED 2 HOJAS 80 kg 8-12 mm
KIT CONFORT STOP/AUTOCLOSE WALL 2 DOORS 80 kg 8-12 mm

| | | |
|---|---|---|
| 1029360 | AN | 3996 mm |
| 1029365 | IS | 3996 mm |
| 1029361 | AN | 5996 mm |
| 1029366 | IS | 5996 mm |



### KIT 2*CONFORT STOP/AUTOCLOSE PARA 2 HOJAS 80 kg 8-12 mm
KIT 2*CONFORT STOP/AUTCLOSE WALL 2 DOORS 80 kg 8-12 mm

| | | |
|---|---|---|
| 1029370 | AN | 5996 mm |
| 1029375 | IS | 5996 mm |

### KIT NO CONFORT STOP AUTOCLOSE PARED 2 HOJAS 120 kg 8-12mm
KIT NO COMFORT STOP AUTOCLOSE WALL 2 DOORS 120 kg 8-12 mm

| | | |
|---|---|---|
| 1029380 | AN | 3996 mm |
| 1029385 | IS | 3996 mm |
| 1029381 | AN | 5996 mm |
| 1029386 | IS | 5996 mm |

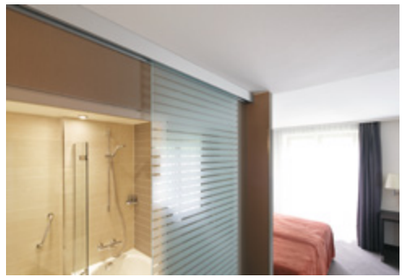
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## PORTAVANT 120

Comfort stop + autoclose al abrir o cerrar
Comfort stop + autoclose when opening or closing

### KIT CONFORT STOP/AUTOCLOSE TECHO 80 kg 8-12 mm
KIT CONFORT STOP/AUTOCLOSE CEILING 80 kg 8-12 mm

| | | |
|---|---|---|
| 1029330 | AN | 1996 mm |
| 1029335 | IS | 1996 mm |
| 1029331 | AN | 2996 mm |
| 1029336 | IS | 2996 mm |



### KIT 2*CONFORT STOP/AUTOCLOSE TECHO 80 kg 8-12 mm
KIT 2*CONFORT STOP/AUTOCLOSE WALL 80 kg 8-12 mm

| | | |
|---|---|---|
| 1029340 | AN | 2996 mm |
| 1029345 | IS | 2996 mm |

### KIT NO CONFORT STOP AUTOCLOSE TECHO 120 kg 8-12 mm
KIT NO COMFORT STOP AUTOCLOSE CEILING 120 kg 8-12 mm

| | | |
|---|---|---|
| 1029350 | AN | 1996 mm |
| 1029355 | IS | 1996 mm |
| 1029351 | AN | 2996 mm |
| 1029356 | IS | 2996 mm |

### KIT CONFORT STOP/AUTOCLOSE TECHO 2 HOJAS 80 kg 8-12 mm
KIT CONFORT STOP/AUTOCLOSE CEILING 2 DOORS 80 kg 8-12 mm

| | | |
|---|---|---|
| 1029390 | AN | 3996 mm |
| 1029395 | IS | 3996 mm |
| 1029391 | AN | 5996 mm |
| 1029396 | IS | 5996 mm |



### KIT 2*CONFORT STOP/AUTOCLOSE TECHO 2 HOJAS 80 kg 8-12 mm
KIT 2*CONFORT STOP/AUTCLOSE CEILING 2 DOORS 80 kg 8-12 mm

| | | |
|---|---|---|
| 1029400 | AN | 5996 mm |
| 1029405 | IS | 5996 mm |

### KIT NO CONFORT STOP AUTOCLOSE TECHO 2 HOJAS 120 kg 8-12 mm
KIT NO COMFORT STOP AUTOCLOSE CEILING 2 DOORS 120 kg 8-12 mm

| | | |
|---|---|---|
| 1029410 | AN | 3996 mm |
| 1029415 | IS | 3996 mm |
| 1029411 | AN | 5996 mm |
| 1029416 | IS | 5996 mm |
| 1029470 | AN | 3996 mm |
| 1029475 | IS | 3996 mm |
| 1029471 | AN | 5996 mm |
| 1029476 | IS | 5996 mm |



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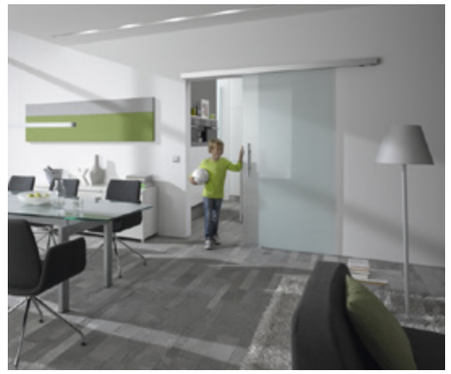


PORTAVANT 120

Comfort stop + autoclose al abrir o cerrar
Comfort stop + autoclose when opening or closing

### KIT CONFORT STOP/AUTOCLOSE CON FIJO 80 kg 8-12 mm
KIT CONFORT STOP/AUTOCLS WITH FIX 80 kg 8-12 mm

| | | |
|---|---|---|
| 1029420 | AN | 1996 mm |
| 1029425 | IS | 1996 mm |
| 1029421 | AN | 2996 mm |
| 1029426 | IS | 2996 mm |



### KIT 2*CONFORT STOP/AUTOCLOSE FIJO 80 kg 8-12 mm
KIT 2*CONFORT STOP/AUTCLOSE WITH FIX 80 kg 8-12 mm

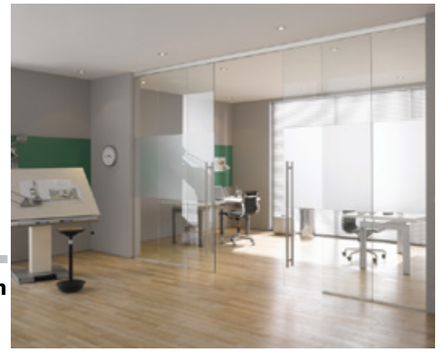
| | | |
|---|---|---|
| 1029430 | AN | 2996 mm |
| 1029435 | IS | 2996 mm |

### KIT NO CONFORT STOP AUTOCLOSE CON FIJO 120 kg 8-12 mm
KIT NO COMFORT STOP AUTOCLOSE WITH FIX 120 kg 8-12 mm

| | | |
|---|---|---|
| 1029440 | AN | 1996 mm |
| 1029445 | IS | 1996 mm |
| 1029441 | AN | 2996 mm |
| 1029446 | IS | 2996 mm |

### KIT CONFORT STOP/AUTOCLOSE 2 FIJOS 2 HOJAS 80 kg 8-12 mm
KIT CONFORT STOP/AUTOCLOSE 2 FIX 2 DOORS 80 kg 8-12 mm

| | | |
|---|---|---|
| 1029450 | AN | 3996 mm |
| 1029455 | IS | 3996 mm |
| 1029451 | AN | 5996 mm |
| 1029456 | IS | 5996 mm |



### KIT 2*CONFORT STOP/AUTOCLOSE 2 FIJOS 2HOJAS 80 kg 8-12 mm
KIT 2*CONFORT STOP/AUTCLOSE 2 FIX/2 DOORS 80 kg 8-12mm

| | | |
|---|---|---|
| 1029460 | AN | 5996 mm |
| 1029465 | IS | 5996 mm |

### KIT NO CONFORT STOP AUTOCLOSE 2 FIJOS 2 HOJAS 120 kg 8-12 mm
KIT NO COMFORT STOP AUTOCLOSE 2 FIX 2 DOORS 120 kg 8-12 mm

| | | |
|---|---|---|
| 1029470 | AN | 3996 mm |
| 1029475 | IS | 3996 mm |
| 1029471 | AN | 5996 mm |
| 1029476 | IS | 5996 mm |

vitris

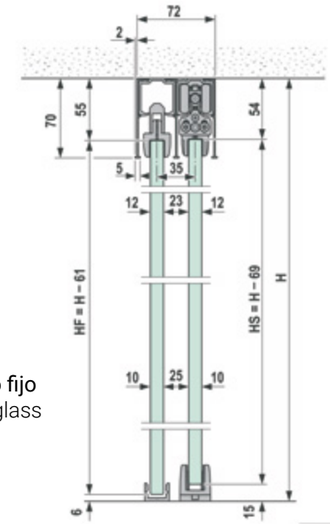
# PORTAVANT 150

NEW

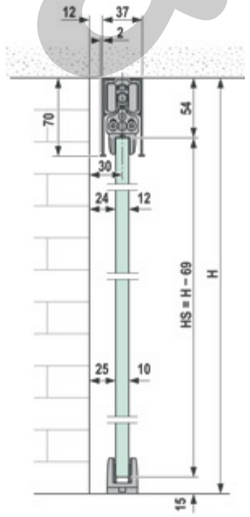
PORTAVANT**150**

150 kg | 10 mm | AN | IS






Montaje a techo con vidrio fijo
Ceiling installation with fix glass




Montaje a techo
Ceiling installation

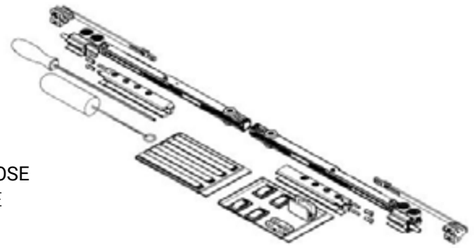




## PORTAVANT 150

**JUEGO COMPLETO ACCESORIOS 150 kg 10 mm**
FITTING SET 150 kg 10 mm

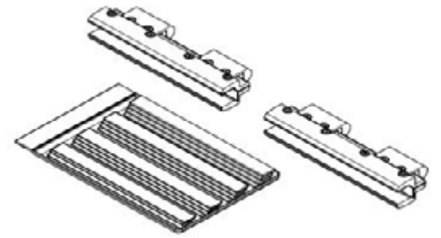
**1029500**



2 carros de apriete con regulación de altura
2 clamp-carriers with heigh adjustment
2 sistemas de amortiguación y retracción COMFORT STOP y PERFECT CLOSE
2 cushioning and retraction systems COMFORT STOP and PERFECT CLOSE
2 topes
2 end stops
1 placa de montaje para la guía de suelo
1 mounting plate for floor guide
1 guía de suelo
1 floor guide
1 kit de medios auxiliares para el montaje
1 kit of installation aids

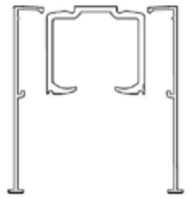
**JUEGO COMPLETO ACCESORIOS HOJA FIJA 150 kg 10 mm**
FITTING SET FIX GLASS 150 kg 10 mm

**1029505**



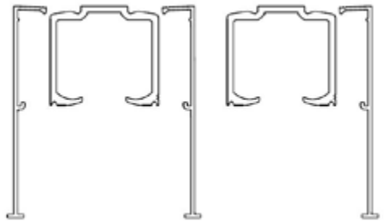
2 soportes para fijar la hoja fija en el riel de fijación para la hoja fija
2 bracket to hold a sidelight in the sidelight support profile

**CONJUNTO PERFIL SUPERIOR TECHO**
TOP PROFILE SET CEILING INSTALLATION



| | | |
|---|---|---|
| **1029515** | **AN** | **1996 mm** |
| **1029516** | **AN** | **2996 mm** |
| **1029517** | **AN** | **3996 mm** |
| **1029518** | **AN** | **5996 mm** |

**CONJUNTO PERFIL SUPERIOR VIDRIO FIJO**
TOP PROFILE SET FIX GLASS



| | | |
|---|---|---|
| **1029520** | **AN** | **1996 mm** |
| **1029521** | **AN** | **2996 mm** |
| **1029522** | **AN** | **3996 mm** |
| **1029523** | **AN** | **5996 mm** |

**TAPETA LATERAL ACERO IS**
SIDE COVER STEEL

**1029510**



vitris

# ATRIVANT 80

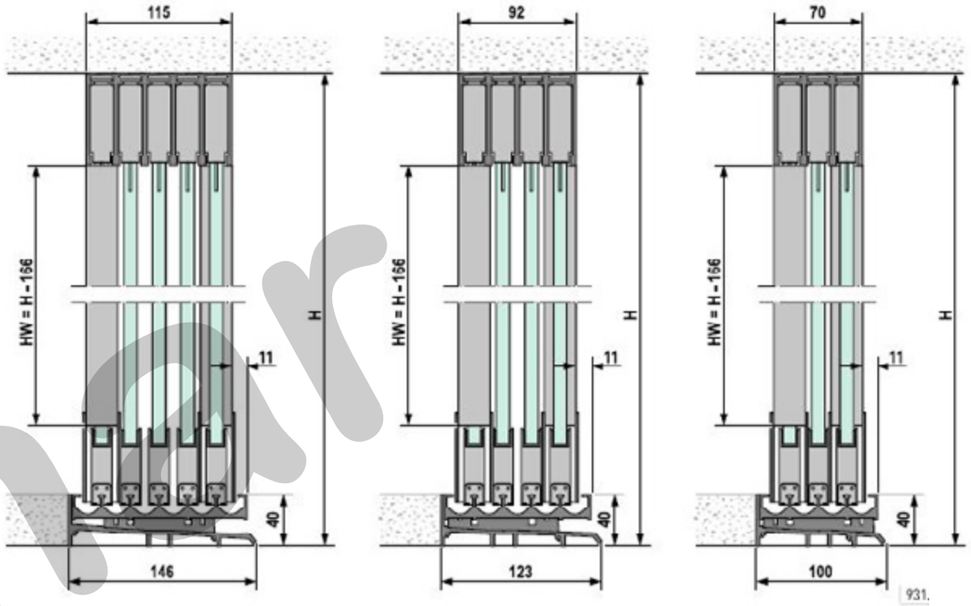
NEW ATRIVANT80

80 kg · 8-12 mm · AN · IS

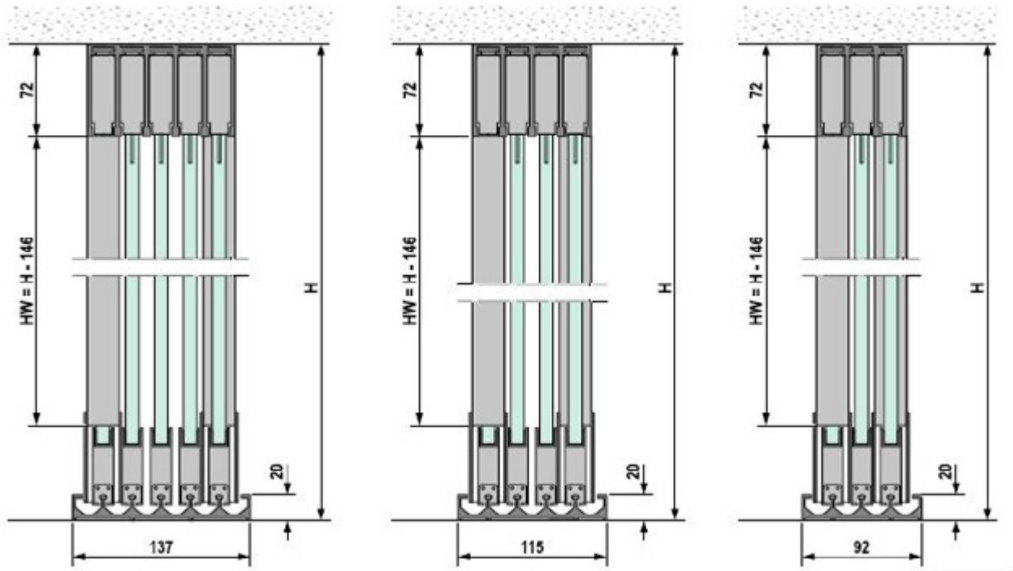


## ATRIVANT 80

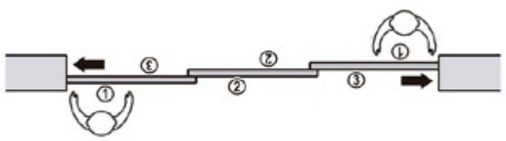
**Medidas con perfil de drenaje**
With drainage profile



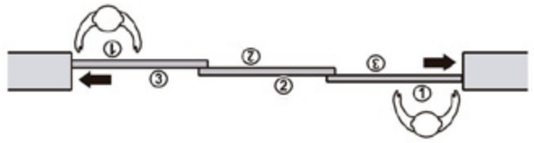

**Medidas sin perfil de drenaje**
Without drainage profile




**Cierre a la izquierda**
Left closing



**Cierre a la derecha**
Right closing

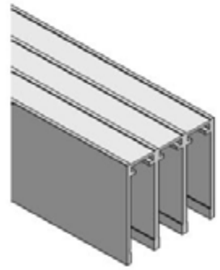


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ATRIVANT 80

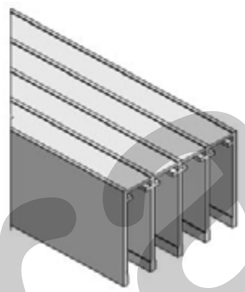
## PERFIL SUPERIOR 3 CARRILES
CEILING PROFILE 3 RAIL

| | | |
|---|---|---|
| 1028100 | AN | 1996 mm |
| 1028101 | ANT | 1996 mm |
| 1028102 | BL | 1996 mm |
| 1028105 | AN | 2996 mm |
| 1028106 | ANT | 2996 mm |
| 1028107 | BL | 2996 mm |
| 1028110 | AN | 3996 mm |
| 1028111 | ANT | 3996 mm |
| 1028112 | BL | 3996 mm |
| 1028115 | AN | 5996 mm |
| 1028116 | ANT | 5996 mm |
| 1028117 | BL | 5996 mm |



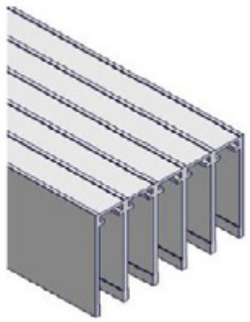
## PERFIL SUPERIOR 4 CARRILES
CEILING PROFILE 4 RAIL

| | | |
|---|---|---|
| 1028120 | AN | 1996 mm |
| 1028121 | ANT | 1996 mm |
| 1028122 | BL | 1996 mm |
| 1028125 | AN | 2996 mm |
| 1028126 | ANT | 2996 mm |
| 1028127 | BL | 2996 mm |
| 1028130 | AN | 3996 mm |
| 1028131 | ANT | 3996 mm |
| 1028132 | BL | 3996 mm |
| 1028135 | AN | 5996 mm |
| 1028136 | ANT | 5996 mm |
| 1028137 | BL | 5996 mm |



## PERFIL SUPERIOR 5 CARRILES
CEILING PROFILE 5 RAIL

| | | |
|---|---|---|
| 1028140 | AN | 1996 mm |
| 1028141 | ANT | 1996 mm |
| 1028142 | BL | 1996 mm |
| 1028145 | AN | 2996 mm |
| 1028146 | ANT | 2996 mm |
| 1028147 | BL | 2996 mm |
| 1028150 | AN | 3996 mm |
| 1028151 | ANT | 3996 mm |
| 1028152 | BL | 3996 mm |
| 1028155 | AN | 5996 mm |
| 1080156 | ANT | 5996 mm |
| 1028157 | BL | 5996 mm |



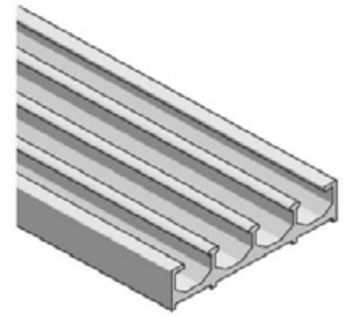


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ATRIVANT 80

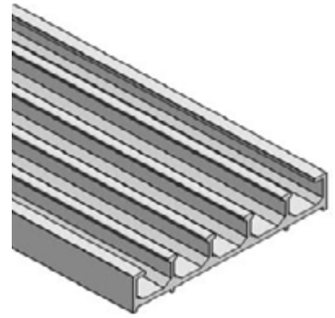
## PERFIL INFERIOR EXTERIOR 3 CARRILES
FLOOR RUNNING TRUCK 3 RAIL

| | | |
|---|---|---|
| 1028160 | AN | 1996 mm |
| 1028161 | ANT | 1996 mm |
| 1028162 | BL | 1996 mm |
| 1028165 | AN | 2996 mm |
| 1028166 | ANT | 2996 mm |
| 1028167 | BL | 2996 mm |
| 1028170 | AN | 3996 mm |
| 1028171 | ANT | 3996 mm |
| 1028172 | BL | 3996 mm |
| 1028175 | AN | 5996 mm |
| 1028176 | ANT | 5996 mm |
| 1028177 | BL | 5996 mm |



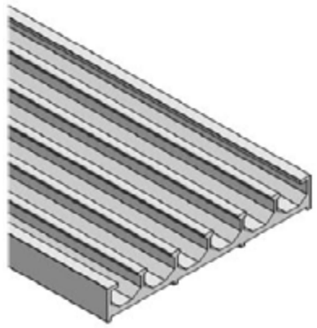
## PERFIL INFERIOR EXTERIOR 4 CARRILES
FLOOR RUNNING TRUCK 4 RAIL

| | | |
|---|---|---|
| 1028180 | AN | 1996 mm |
| 1028181 | ANT | 1996 mm |
| 1028182 | BL | 1996 mm |
| 1028185 | AN | 2996 mm |
| 1028186 | ANT | 2996 mm |
| 1028187 | BL | 2996 mm |
| 1028190 | AN | 3996 mm |
| 1028191 | ANT | 3996 mm |
| 1028192 | BL | 3996 mm |
| 1028195 | AN | 5996 mm |
| 1028196 | ANT | 5996 mm |
| 1028197 | BL | 5996 mm |



## PERFIL INFERIOR EXTERIOR 5 CARRILES
FLOOR RUNNING TRUCK 5 RAIL

| | | |
|---|---|---|
| 1028200 | AN | 1996 mm |
| 1028201 | ANT | 1996 mm |
| 1028202 | BL | 1996 mm |
| 1028205 | AN | 2996 mm |
| 1028206 | ANT | 2996 mm |
| 1028207 | BL | 2996 mm |
| 1028210 | AN | 3996 mm |
| 1028211 | ANT | 3996 mm |
| 1028212 | BL | 3996 mm |
| 1028215 | AN | 5996 mm |
| 1028216 | ANT | 5996 mm |
| 1028217 | BL | 5996 mm |

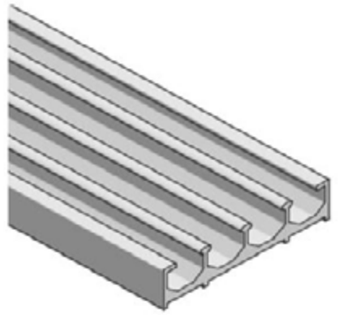


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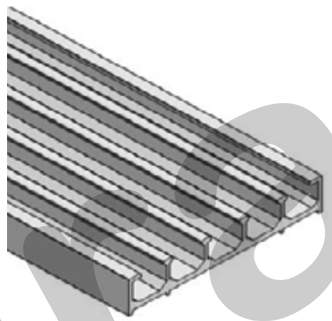
## PERFIL INFERIOR INTERIOR 3 CARRILES
FLOOR RUNNING TRUCK 3 RAIL

| | | |
|---|---|---|
| 1028220 | AN | 1996 mm |
| 1028221 | ANT | 1996 mm |
| 1028222 | BL | 1996 mm |
| 1028225 | AN | 2996 mm |
| 1028226 | ANT | 2996 mm |
| 1028227 | BL | 2996 mm |
| 1028230 | AN | 3996 mm |
| 1028231 | ANT | 3996 mm |
| 1028232 | BL | 3996 mm |
| 1028235 | AN | 5996 mm |
| 1028236 | ANT | 5996 mm |
| 1028237 | BL | 5996 mm |



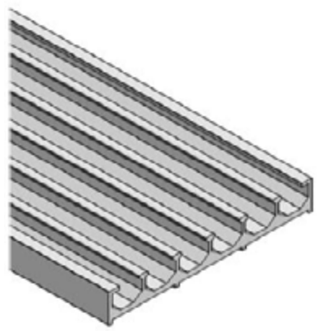
## PERFIL INFERIOR INTERIOR 4 CARRILES
FLOOR RUNNING TRUCK 4 RAIL

| | | |
|---|---|---|
| 1028240 | AN | 1996 mm |
| 1028241 | ANT | 1996 mm |
| 1028242 | BL | 1996 mm |
| 1028245 | AN | 2996 mm |
| 1028246 | ANT | 2996 mm |
| 1028247 | BL | 2996 mm |
| 1028250 | AN | 3996 mm |
| 1028251 | ANT | 3996 mm |
| 1028252 | BL | 3996 mm |
| 1028255 | AN | 5996 mm |
| 1028256 | ANT | 5996 mm |
| 1028257 | BL | 5996 mm |



## PERFIL INFERIOR INTERIOR 5 CARRILES
FLOOR RUNNING TRUCK 5 RAIL

| | | |
|---|---|---|
| 1028260 | AN | 1996 mm |
| 1028261 | ANT | 1996 mm |
| 1028262 | BL | 1996 mm |
| 1028265 | AN | 2996 mm |
| 1028266 | ANT | 2996 mm |
| 1028267 | BL | 2996 mm |
| 1028270 | AN | 3996 mm |
| 1028271 | ANT | 3996 mm |
| 1028272 | BL | 3996 mm |
| 1028275 | AN | 5996 mm |
| 1028276 | ANT | 5996 mm |
| 1028277 | BL | 5996 mm |



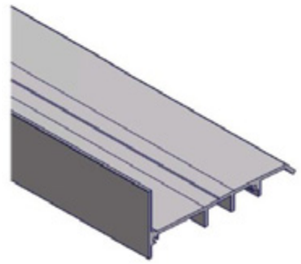


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ATRIVANT 80

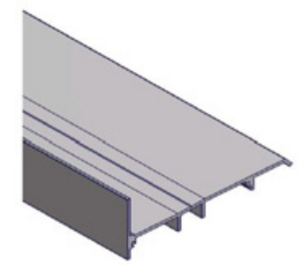
## PERFIL DRENAJE 3 CARRILES
DRAINAGE PROFILE 3 RAIL

| | | |
|---|---|---|
| 1028280 | AN | 1996 mm |
| 1028281 | ANT | 1996 mm |
| 1028282 | BL | 1996 mm |
| 1028285 | AN | 2996 mm |
| 1028286 | ANT | 2996 mm |
| 1028287 | BL | 2996 mm |
| 1028290 | AN | 3996 mm |
| 1028291 | ANT | 3996 mm |
| 1028292 | BL | 3996 mm |
| 1028295 | AN | 5996 mm |
| 1028296 | ANT | 5996 mm |
| 1028297 | BL | 5996 mm |



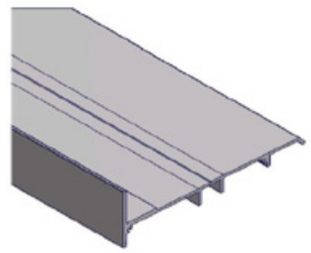
## PERFIL DRENAJE 4 CARRILES
DRAINAGE PROFILE 4 RAIL

| | | |
|---|---|---|
| 1028300 | AN | 1996 mm |
| 1028301 | ANT | 1996 mm |
| 1028302 | BL | 1996 mm |
| 1028305 | AN | 2996 mm |
| 1028306 | ANT | 2996 mm |
| 1028307 | BL | 2996 mm |
| 1028310 | AN | 3996 mm |
| 1028311 | ANT | 3996 mm |
| 1028312 | BL | 3996 mm |
| 1028315 | AN | 5996 mm |
| 1028316 | ANT | 5996 mm |
| 1028317 | BL | 5996 mm |



## PERFIL DRENAJE 5 CARRILES
DRAINAGE PROFILE 5 RAIL

| | | |
|---|---|---|
| 1028320 | AN | 1996 mm |
| 1028321 | ANT | 1996 mm |
| 1028322 | BL | 1996 mm |
| 1028325 | AN | 2996 mm |
| 1028326 | ANT | 2996 mm |
| 1028327 | BL | 2996 mm |
| 1028330 | AN | 3996 mm |
| 1028331 | ANT | 3996 mm |
| 1028332 | BL | 3996 mm |
| 1028335 | AN | 5996 mm |
| 1028336 | ANT | 5996 mm |
| 1028337 | BL | 5996 mm |

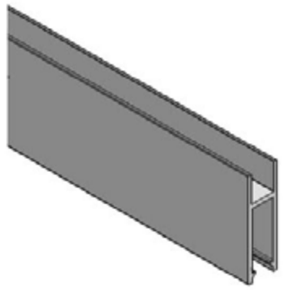


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## ATRIVANT 80

### CASACA CRISTAL 8-10 mm
ROLLER PROFILE 8-10 mm GLASS

| | | |
|---|---|---|
| 1028340 | AN | 1996 mm |
| 1028341 | ANT | 1996 mm |
| 1028342 | BL | 1996 mm |
| 1028345 | AN | 2996 mm |
| 1028346 | ANT | 2996 mm |
| 1028347 | BL | 2996 mm |
| 1028350 | AN | 3996 mm |
| 1028351 | ANT | 3996 mm |
| 1028352 | BL | 3996 mm |
| 1028355 | AN | 5996 mm |
| 1028356 | ANT | 5996 mm |
| 1028357 | BL | 5996 mm |



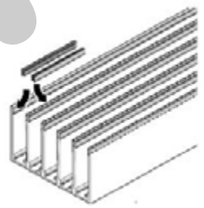
### PERFIL DE PARED
WALL PROFILE

| | | |
|---|---|---|
| 1028360 | AN | 2496 mm |
| 1028361 | ANT | 2496 mm |
| 1028362 | BL | 2496 mm |
| 1028365 | AN | 4996 mm |
| 1028366 | ANT | 4996 mm |
| 1028367 | BL | 4996 mm |



### MTS.CEPILLO AUTOADHESIVO TECHO Y PARED 6000 mm
SELF-ADHESIVE BRUSH GASKET CEILLING-WALL PROFILE 6000 mm

| | |
|---|---|
| 1028370 | 8 mm |
| 1028371 | 10 mm |



### CUÑA CONEXIÓN PERFIL DRENAJE
SPACER WEDGE DRAINAGE PROFILE

1028375





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GRUPO 1
Correderas Aéreas

ATRIVANT 80

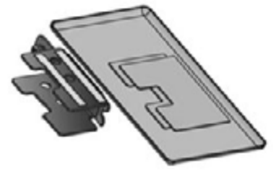
### JUEGO PLACAS FINAL PERFIL DRENAJE
LATERAL END PLATES DRAINAGE PROFILE

| | | |
|---|---|---|
| 1028376 | AN | **3 vías** 3 rail |
| 1028377 | ANT | **3 vías** 3 rail |
| 1028378 | BL | **3 vías** 3 rail |
| 1028379 | AN | **4 vías** 4 rail |
| 1028380 | ANT | **4 vías** 4 rail |
| 1028381 | BL | **4 vías** 4 rail |
| 1028382 | AN | **5 vías** 5 rail |
| 1028383 | ANT | **5 vías** 5 rail |
| 1028384 | BL | **5 vías** 5 rail |



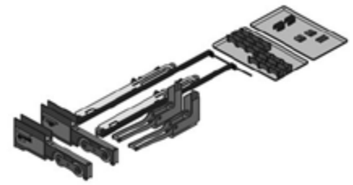
### ADAPTADOR PARA PERFIL DE PARED
LATERAL END PLATES FOR DRAINAGE PROFILE

| | |
|---|---|
| 1028385 | AN |
| 1028386 | ANT |
| 1028387 | BL |



### JUEGO ACCESORIOS CORREDERA CIERRE IZQUIERDA
ACCESORY KIT FOR DOORS LEFT-CLOSING SYSTEMS

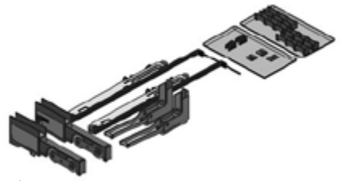
| | |
|---|---|
| 1028400 | AN |
| 1028401 | ANT |
| 1028402 | BL |



- 2 adaptadores para casaca, con carros y arrastradores SOFT CATCH para cierre a la izquierda
  2 roller profile adapters with roller assembly and SOFT CATCH left closing
- 2 sistemas de amortiguación y retracción COMFORT STOP y PERFECT CLOSE
  2 cushioning and retraction systems COMFORT STOP and PERFECT CLOSE
- 2 topes con activadores
  2 end-stops with activators
- 1 kit para seguro antidesenganche
  1 safety catch kit
- 1 kit para centrado
  1 centring kit

### JUEGO ACCESORIOS CORREDERA CIERRE DERECHA
ACCESORY KIT FOR DOORS RIGHT-CLOSING SYSTEMS

| | |
|---|---|
| 1028405 | AN |
| 1028406 | ANT |
| 1028407 | BL |



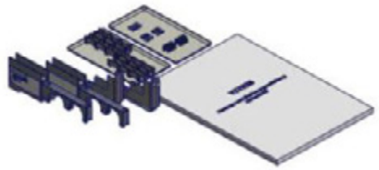
- 2 adaptadores para casaca, con carros y arrastradores SOFT CATCH para cierre a la derecha
  2 roller profile adapters with roller assembly and SOFT CATCH derecha closing
- 2 sistemas de amortiguación y retracción COMFORT STOP y PERFECT CLOSE
  2 cushioning and retraction systems COMFORT STOP and PERFECT CLOSE
- 2 topes con activadores
  2 end-stops with activators
- 1 kit para seguro antidesenganche
  1 safety catch kit
- 1 kit para centrado
  1 centring kit

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## ATRIVANT 80

### JUEGO ACCESORIOS FIJO CIERRE IZQUIERDA
ACCESORY KIT FIXED SASHES LEFT CLOSING SYSTEMS

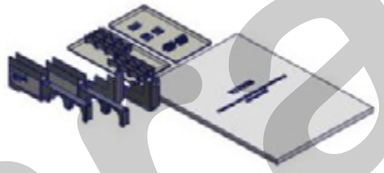
**1028410 AN**
**1028411 ANT**
**1028412 BL**



- 1 adaptadores para casaca, para hoja fija con SOFT CATCH
  1 roller adapters profile for fixed sasheswith with SOFT CATCH
- 1 adaptador para casaca para hoja fija sin SOFT CATCH
  1 roller profile adapter for fixed sashes without SOFT CATCH
- 2 escuadras de fijación para hoja fija
  2 end-stops with activators
- 1 kit para seguro antidesenganche
  1 safety catch kit
- 1 kit para centrado
  1 centring kit
- 1 instrucciones de montaje
  1 installation instructions

### JUEGO ACCESORIOS FIJO CIERRE DERECHA
ACCESORY KIT FIXED SASHES RIGHT CLOSING SYSTEMS

**1028415 AN**
**1028416 ANT**
**1028417 BL**



- 1 adaptadores para casaca, para hoja fija con SOFT CATCH
  1 roller adapters profile for fixed sasheswith with SOFT CATCH
- 1 adaptador para casaca para hoja fija sin SOFT CATCH
  1 roller profile adapter for fixed sashes without SOFT CATCH
- 2 escuadras de fijación para hoja fija
  2 end-stops with activators
- 1 kit para seguro antidesenganche
  1 safety catch kit
- 1 kit para centrado
  1 centring kit
- 1 instrucciones de montaje
  1 installation instructions

### KIT DE ACCESORIOS PARA MONTAJE
ACCESORY KIT FOR INSTALLATION

**1028420**



### ADHESIVO INSERCIONES CRISTALES CASACA
ADHESIVE INSERT SHELL PROFILE

**1028445 Gris** Grey
**1028450 Blanco** White





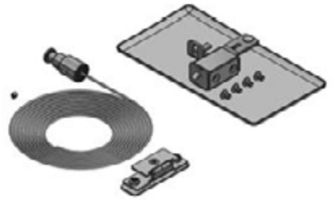
aramar



ATRIVANT 80

### KIT ACCESORIOS BLOQUEO PUERTA PERFIL PARED
ACCESORY KIT FOR LOCKING A SASH IN THE WALL PROFILE

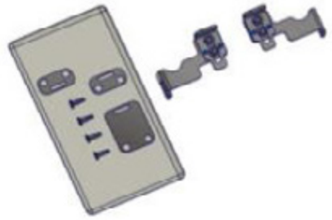
**1028425**



- 1 dispositivo de tracción
  1 pull handle
- 1 cable de acero inoxidable
  1 stainless steel cable
- 1 desviador de cable
  1 cable pulley
- 1 cerradura
  1 lock
- 1 cerradero
  1 striking plate

### KIT ACCESORIOS BLOQUEO PUERTA PERFIL SUELO
ACCESORY KIT FOR LOCKING A SASH IN THE WALL FLOOR PROFILE

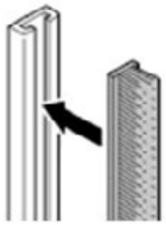
**1028426**



- 1 cerradura a la derecha
  1 lock on the right
- 1 cerradura a la izquierda
  1 lock on the left
- 2 cerraderos cortos
  2 short striking plate
- 1 cerradero largo
  1 long striking plate

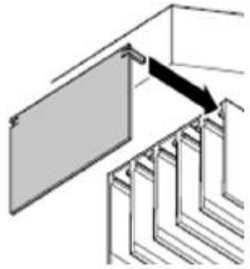
### CEPILLO AUTOADHESIVO PERFIL U MONTAJE VERTICAL 2500 mm
BRUSH GASKET WITH U PROFILE SELFADHESIVE 2500 mm

**1028430 14 mm**
**1028431 12 mm**



### JUEGO TAPA FINAL PERFIL SUPERIOR
COVER END SET TOP PROFILE

| | | |
|---|---|---|
| **1028435** | **AN** | **3 vías** 3 rail |
| **1028436** | **ANT** | **3 vías** 3 rail |
| **1028437** | **BL** | **3 vías** 3 rail |
| **1028438** | **AN** | **4 vías** 4 rail |
| **1028439** | **ANT** | **4 vías** 4 rail |
| **1028440** | **BL** | **4 vías** 4 rail |
| **1028441** | **AN** | **5 vías** 5 rail |
| **1028442** | **ANT** | **5 vías** 5 rail |
| **1028443** | **BL** | **5 vías** 5 rail |



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GRUPO 2
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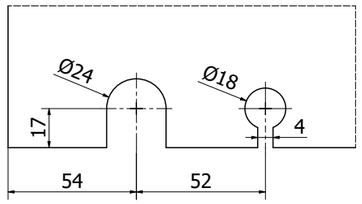


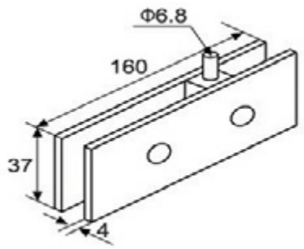
# Instalaciones
Installations

aramar

**PERNIO ALTO 10-12 mm ACERO AISI 304 37 x 160 mm**
TOP PATCH 10-12 mm STEEL AISI 304 37 x 160 mm

**1545190 IS**
**1545192 IB**

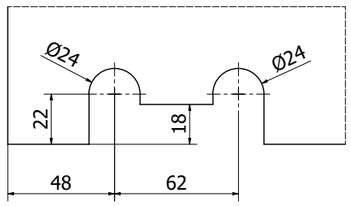


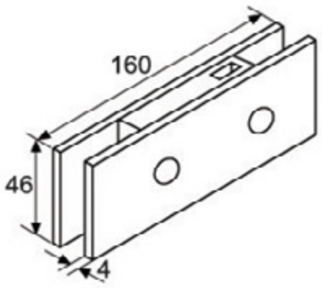






**PERNIO BAJO REGLETA 10-12 mm ACERO AISI 304 46 x 160 mm**
BOTTOM PATCH SPANISH LEVEL 10-12 mm STEEL AISI 304 46 x 160 mm

**1545185 IS**
**1545187 IB**
**1545186 IS** 2 entradas entrance

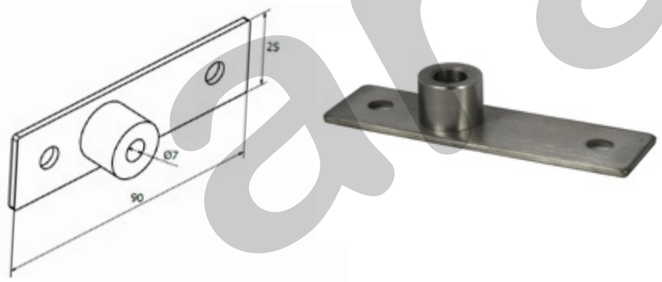




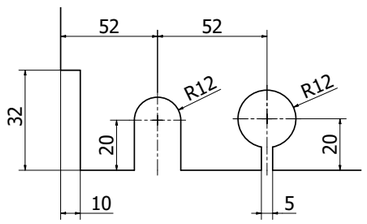

**PUNTO GIRO ACERO AISI 304 85 x 25 mm**
TOP PIVOT STEEL AISI 304 85 x 25 mm

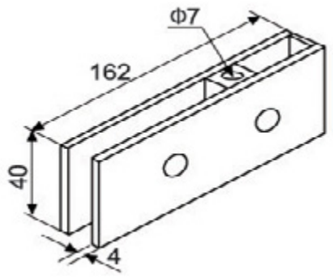
**1545195 IS**
**1545196 IB**




**PUNTO GIRO MONTANTE 10-12 mm ACERO AISI 304 40 x 162 mm**
MOUNTED GLASS PIVOT 10-12 mm STEEL AISI 304 40 x 162 mm

**1545200 IS**
**1545201 IB**





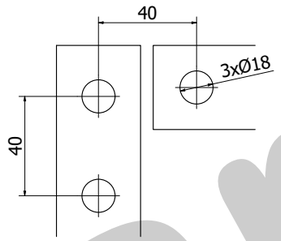


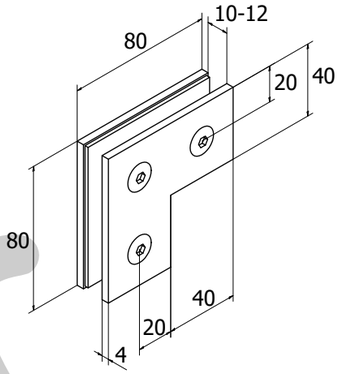

aramar



**UNIÓN TRES LUNAS 10-12 mm ACERO AISI 304 80 x 80 mm**
THREE GLASS FITTING PATCH 10-12 mm STEEL AISI 304 80 x 80 mm

**1545203 IS**
**1545204 IB**

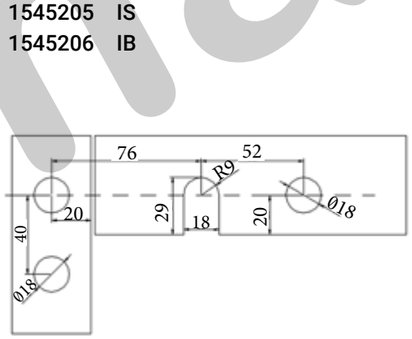


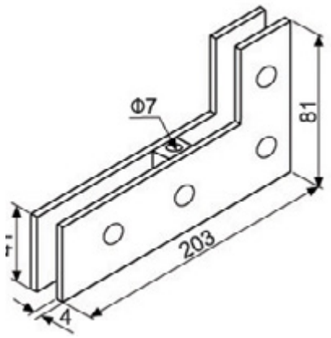






**PUNTO GIRO LATERAL MONTANTE 10-12 mm ACERO AISI 304 202 x 80 mm**
SWIVELING POINT STRUT 10-12mm STEEL AISI 304 202 x 80 mm

**1545205 IS**
**1545206 IB**

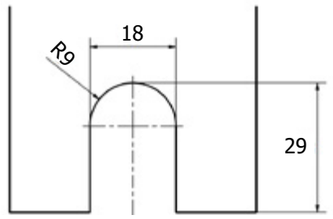


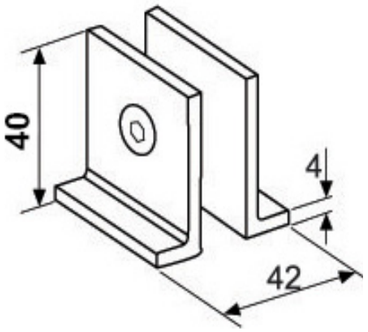



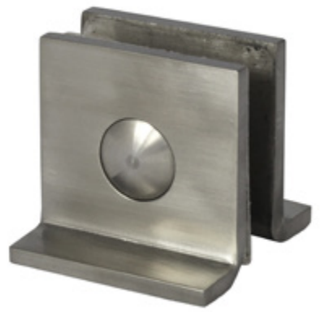



**UNIÓN UNA LUNA DOS APOYOS 10-12 mm ACERO AISI 304 40 x 40 mm**
GLASS FITTING PATCH 10-12 mm STEEL AISI 304 40 x 40 mm

**1545207 IS**
**1545208 IB**



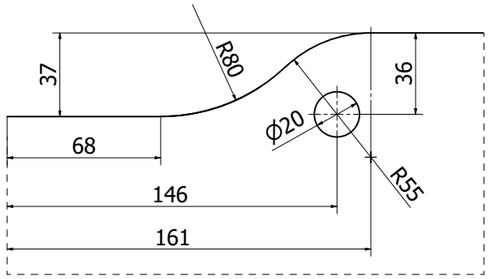
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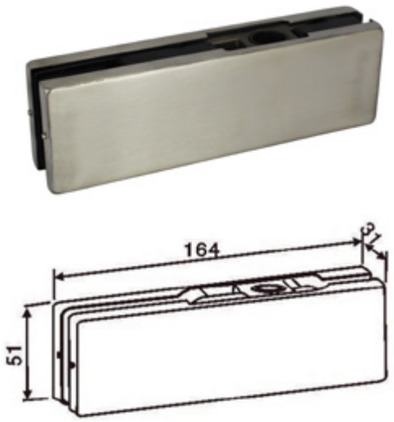


## PERNIO ALTO REGULABLE 10-12 mm ACERO AISI 304 51 x 164 mm

ADJUSTABLE TOP PATCH 10-12 mm STEEL AISI 304 51 x 164 mm

1545295 IB
1545296 IS
1545297 NM



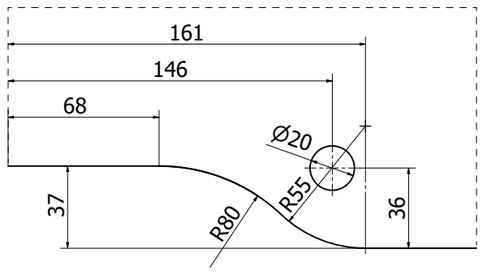




## PERNIO BAJO 10-12 mm LEVA 13/16 AISI 304 51 x 164 mm

BOTTOM PATCH 10-12 mm 13/16 AISI 304 51 x 164 mm

1545301 IB
1545302 IS
1545303 NM
1545920 Adaptador para leva alemana


1545920



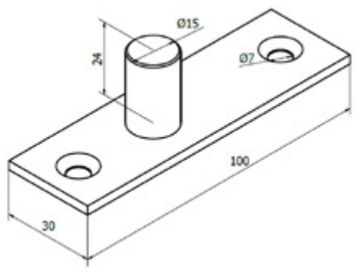




## PUNTO GIRO ACERO AISI 304 105 x 28 mm

TOP PIVOT STEEL AISI 304 105 x 28 mm

1545290 IB
1545291 IS
1545293 NM







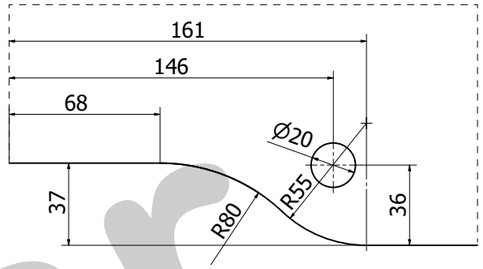

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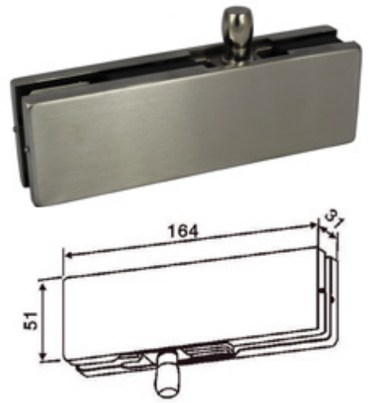
Herrajes Serie AM vidrio 10-12 mm

## PUNTO GIRO MONTANTE 10-12 mm ACERO AISI 304 51 x 164 mm

MOUNTED GLASS PIVOT 10 - 12 mm STEEL AISI 304 51 x 164 mm

1545305 IB
1545306 IS

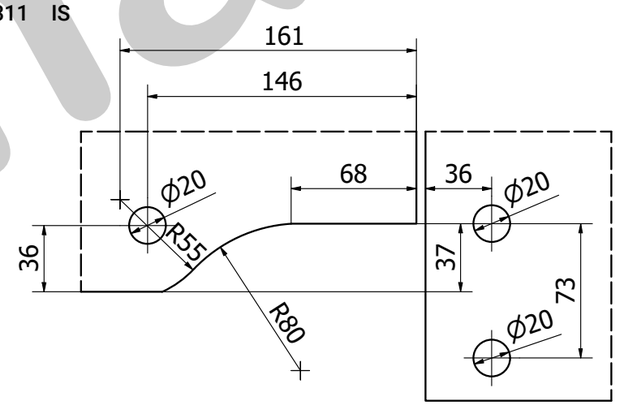


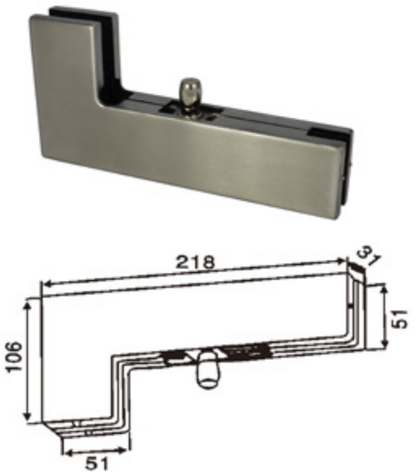




## PUNTO GIRO LATERAL MONTANTE 10-12 mm ACERO AISI 304 106 x 218 mm

SWIVELING POINT STRUT 10-12 mm STEEL AISI 304 106 x 218 mm

1545310 IB
1545311 IS

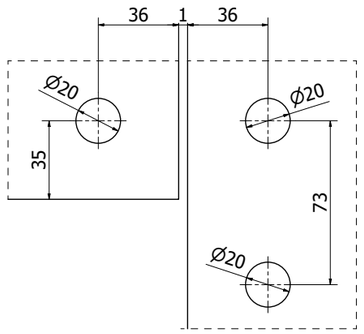


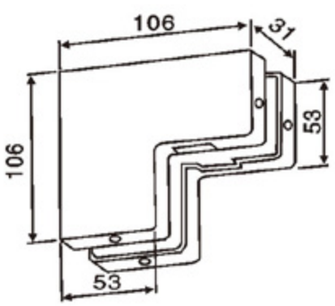




## UNION TRES LUNAS 10-12 mm ACERO AISI 304 106 x 106 mm

THREE GLASS FITTING PATCH 10-12 mm STEEL AISI 304 106 x 106 mm

1545315 IB
1545316 IS



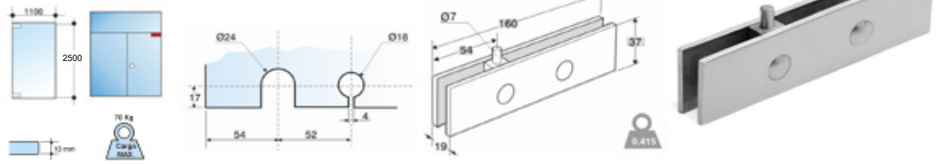



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**Herrajes Trivel serie N Vidrio 10 mm**

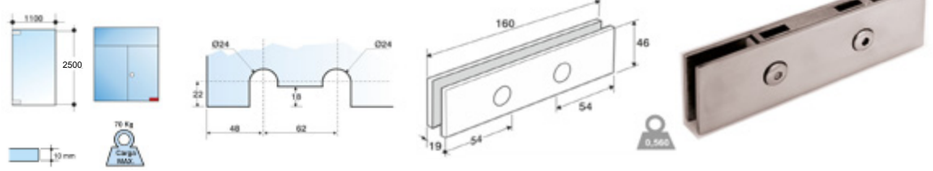
### PERNIO ALTO 10 mm AISI 304 37 x 160 mm
TOP PATCH 10 mm STEEL AISI 304 37 x 160 mm

1527005 IS
1527006 IB



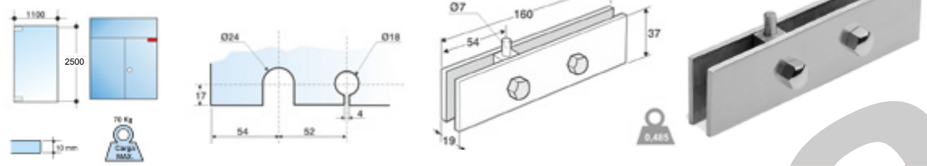

### PERNIO BAJO REGLETA 10 mm AISI 304 46 x 160 mm
BOTTOM PATCH SPANISH LEVEL 10 mm STEEL AISI 304 46 x 160 mm

1527010 IS
1527011 IB



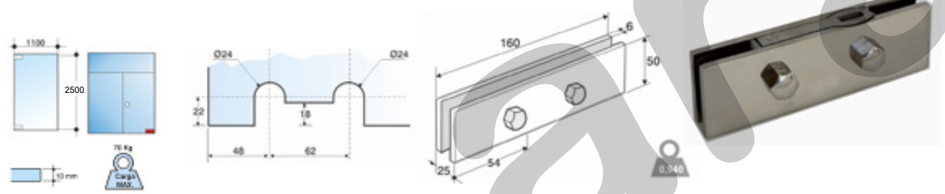

### PERNIO ALTO REFORZADO 10 mm AISI 304 37 x 160 mm
TOP PATCH REINFORCED 10 mm STEEL AISI 304 37 x 160 mm

1527008 IS
1527009 IB



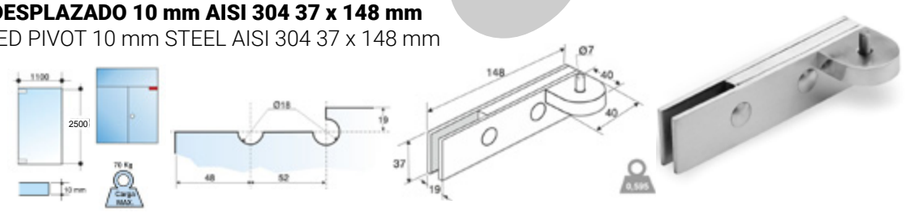

### PERNIO BAJO REFORZADO REGLETA 10 mm AISI 304 45 x 160 mm
BOTTOM PATCH REINFORCED SPANISH LEVEL 10 mm STEEL AISI 304 45 x 160 mm

1527015 IS
1527016 IB



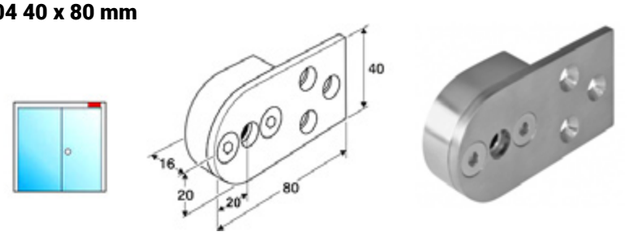

### PERNIO ALTO GIRO DESPLAZADO 10 mm AISI 304 37 x 148 mm
TOP PATCH DISPLACED PIVOT 10 mm STEEL AISI 304 37 x 148 mm

1527019 IS P. 1/3
1527020 IS P. 2/4
1527021 IB P. 1/3
NEW 1527022 IB P. 2/4




### PUNTO GIRO SUPERIOR MARCO ACERO AISI 304 40 x 80 mm
TOP PIVOT STEEL AISI 304 40 x 80 mm

1527105 IS





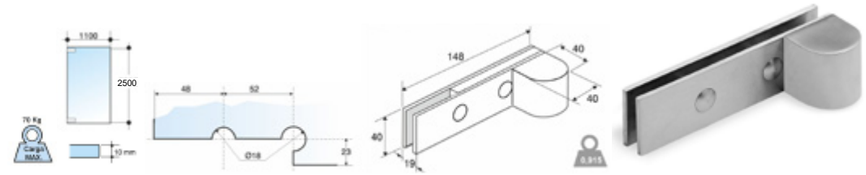

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GRUPO 2
Instalaciones

Herrajes Trivel serie N Vidrio 10 mm

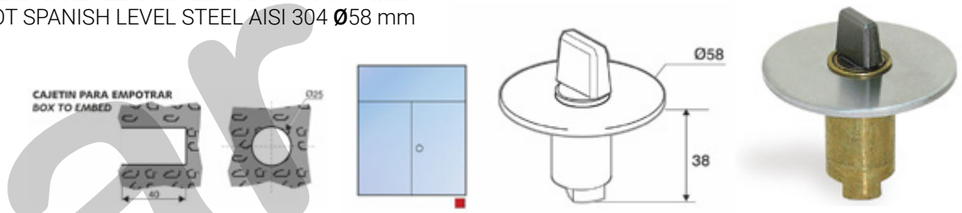
### PERNIO BAJO GIRO DESPLAZADO 16/19 10 mm AISI 304 40 x 148 mm
BOTTOM PATCH DISPLACED PIVOT 16/19 10 mm STEEL AISI 304 40 x 148 mm

1527024 IS P. 1/3
1527025 IS P. 2/4
1527026 IB P. 1/3
NEW 1527027 IB P. 2/4



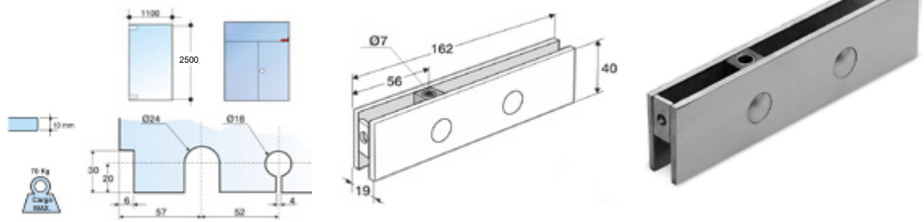

### TEJUELO INFERIOR REGLETA ACERO AISI 304 Ø58 mm
BOTTOM PIVOT SPANISH LEVEL STEEL AISI 304 Ø58 mm

1527030 IS
1527031 IB



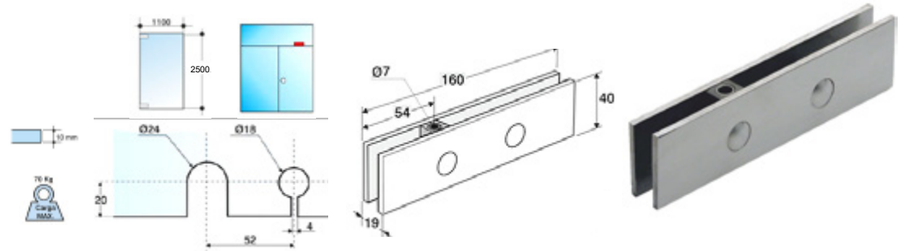

### PUNTO GIRO MONTANTE 10 mm ACERO AISI 304 160 x 40 mm
MOUNTED GLASS PIVOT 10 mm STEEL AISI 304 160 x 40 mm

1527035 IS
1527036 IB



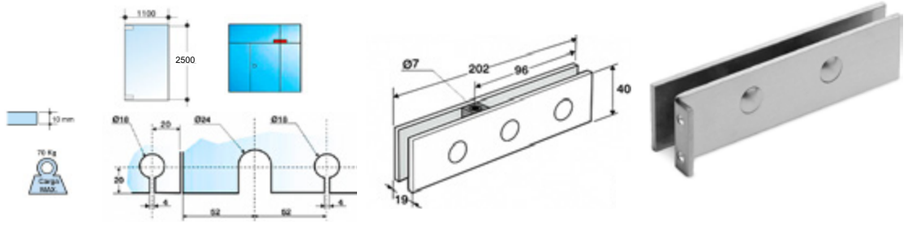

### PUNTO GIRO MONTANTE DESPLAZADO 10 mm ACERO AISI 304 160 x 40 mm
MOUNT GLASS PIVOT DISPLACED 10 mm STEEL AISI 304162 x 40 mm

1527040 IS
1527041 IB




### PUNTO GIRO MONTANTE ALETA 10 mm ACERO AISI 304 162 x 40 mm
MOUNT GLASS PIVOT WITH BRACKET 10 mm STEEL AISI 304 162 x 40 mm

1527045 IS
1527046 IB

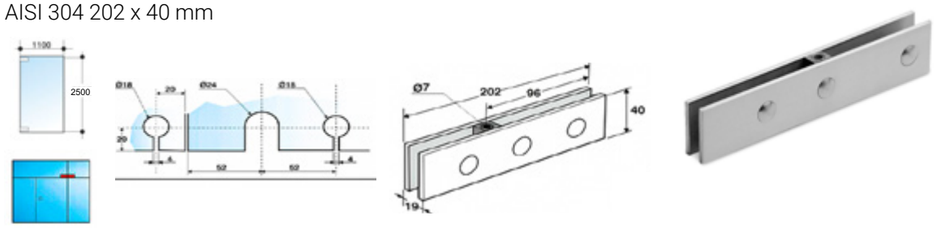


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**Herrajes Trivel serie N Vidrio 10 mm**

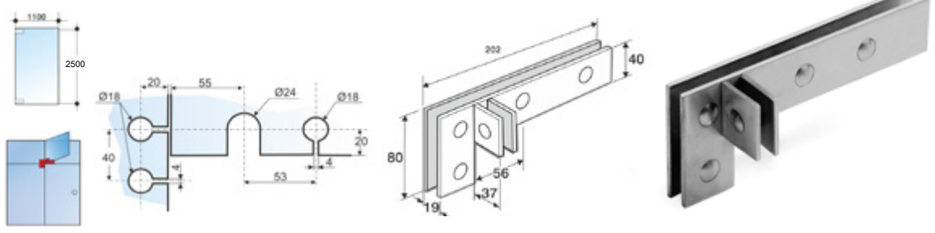
### PUNTO GIRO MONTANTE EN BATERIA ACERO AISI 304 202 x 40 mm
SIDE PIVOT STEEL AISI 304 202 x 40 mm

**1527050 IS**
**1527051 IB**



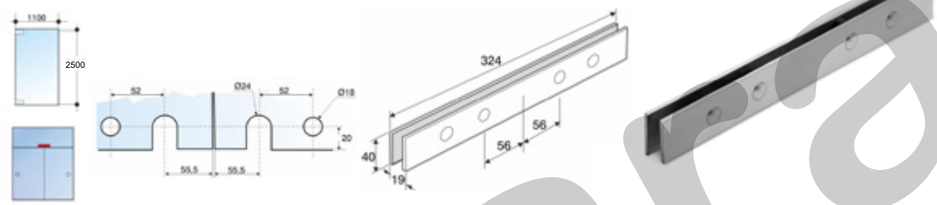
### PUNTO GIRO LATERAL CON CONTRAFUERTE 10 mm AISI 304 202 x 40 mm
SIDE PIVOT WITH BUTTRESS 10 mm AISI 304 202 x 40 mm

**1527055 IS**
**1527056 IB**



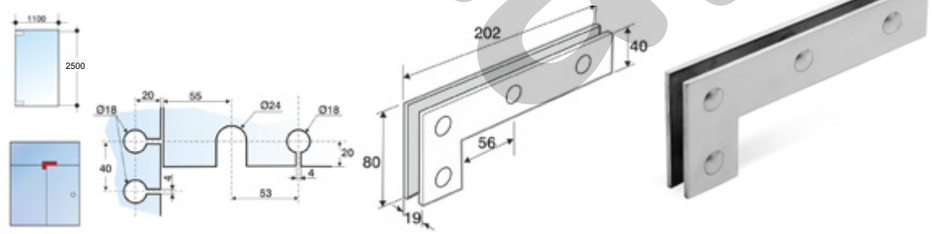
### PUNTO GIRO DOBLE MONTANTE 10 mm AISI 304 324 x 40 mm
DOUBLE MOUNTED GLASS PIVOT 10 mm AISI 304 324 x 40 mm

**1527060 IS**
**1527061 IB**



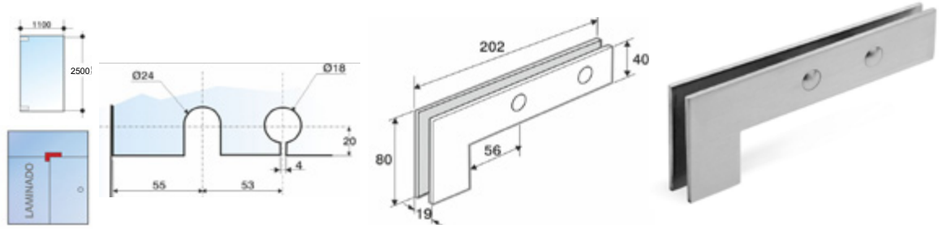
### PUNTO GIRO LATERAL MONTANTE 10 mm AISI 304 202 x 80 mm
SIDE MOUNTED GLASS PIVOT 10 mm AISI 304 202 x 80 mm

**1527065 IS**
**1527066 IB**



### PUNTO GIRO LATERAL MONTANTE TALADRO CIEGO 10 mm AISI 304 202 x 80 mm
SIDE MOUNTD GLASS PIVOT NO SIDE NOTCH 10 mm AISI 304 202 x 80 mm

**1527070 IS**
**1527071 IB**





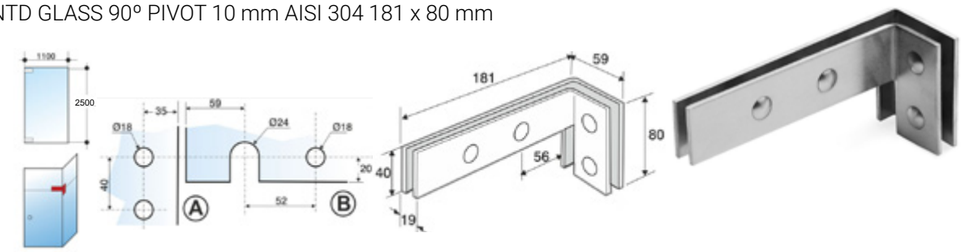
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GRUPO 2
Instalaciones

**Herrajes Trivel serie N Vidrio 10 mm**

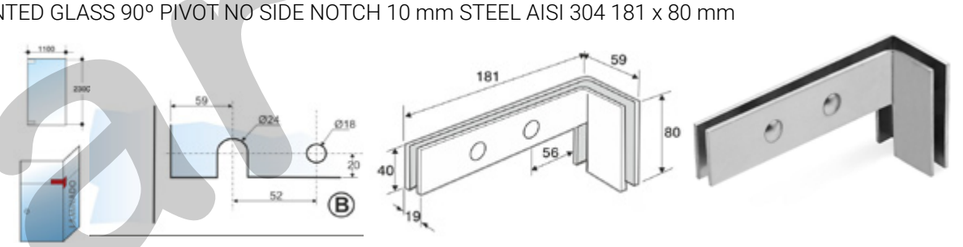
### PUNTO GIRO LATERAL MONTANTE 90º 10 mm AISI 304 181 x 80 mm
LATERAL MOUNTD GLASS 90º PIVOT 10 mm AISI 304 181 x 80 mm

**1527075 IS**
**1527076 IB**



### PUNTO GIRO LATERAL MONTANTE 90º TALADRO CIEGO 10 mm ACERO AISI 304 181 x 80 mm
LATERAL MOUNTED GLASS 90º PIVOT NO SIDE NOTCH 10 mm STEEL AISI 304 181 x 80 mm

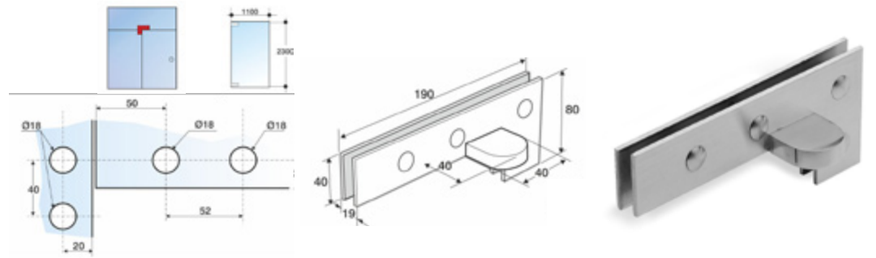
**1527085 IS**
**1527086 IB**



### PUNTO GIRO LATERAL MONTANTE DESPLAZADO 10 mm ACERO AISI 304 190 x 80 mm
LATERAL MOUNTED GLASS PIVOT DISPLACED 10 mm STEEL AISI 304 190 x 80 mm

**1527089 IS P. 1/3**
**1527090 IS P. 2/4**
**1527091 IB P. 1/3**
NEW **1527092 IB P. 2/4**

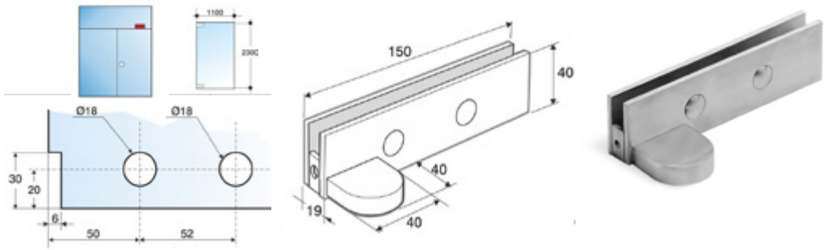
Para 1535280-022
Indicar mano



### PUNTO GIRO MONTANTE DESPLAZADO 10 mm ACERO AISI 304 150 x 40 mm
MOUNTED GLASS PIVOT DISPLACED 10 mm STEEL AISI 304 150 x 40 mm

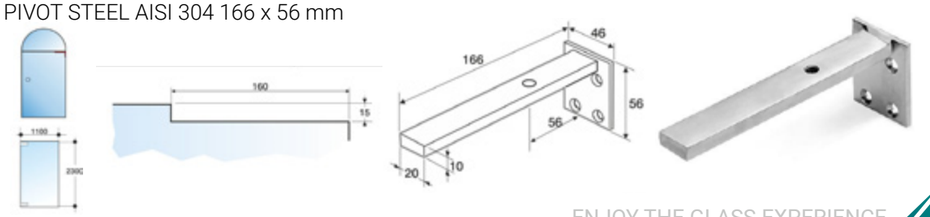
**1527099 IS P. 1/3**
**1527100 IS P. 2/4**
**1527101 IB P. 1/3**
NEW **1527102 IB P. 2/4**

Para 1535280-022
Indicar mano



### PUNTO GIRO MONTANTE PARED ACERO AISI 304 166 x 56 mm
MOUNTED CEILING PIVOT STEEL AISI 304 166 x 56 mm

**1527110 IS**
**1527111 IB**

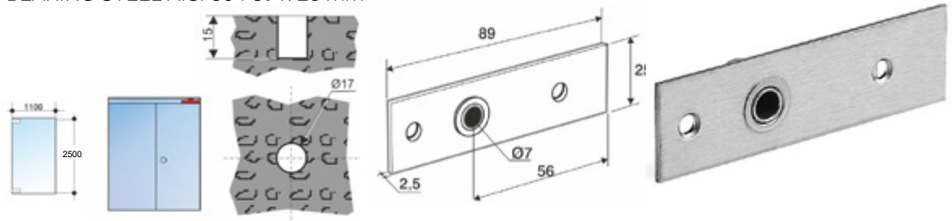


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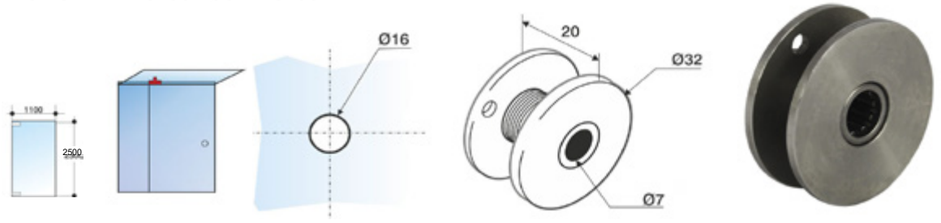
### PUNTO GIRO CON RODAMIENTO ACERO AISI 304 89 x 25 mm
TOP PIVOT WITH BEARING STEEL AISI 304 89 x 25 mm

1527115 IS
1527116 IB



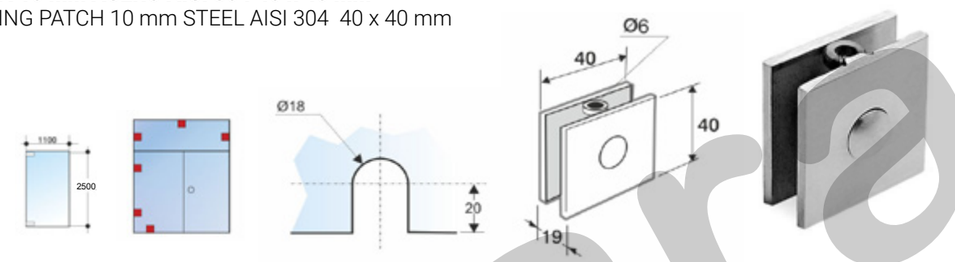

### PUNTO GIRO SUPERIOR TECHO VIDRIO Ø32 ACERO AISI 304
GLASS CEILING PIVOT STEEL AISI 304 Ø32 AISI 304

1527120 IS
1527121 IB



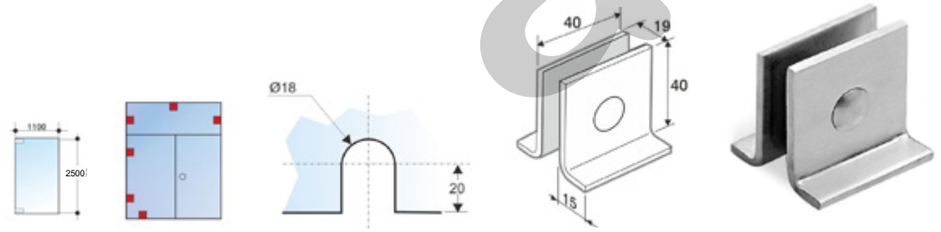

### UNIÓN UNA LUNA 10 mm ACERO AISI 304 40 x 40 mm
ONE GLASS FITTING PATCH 10 mm STEEL AISI 304 40 x 40 mm

1527125 IS
1527126 IB



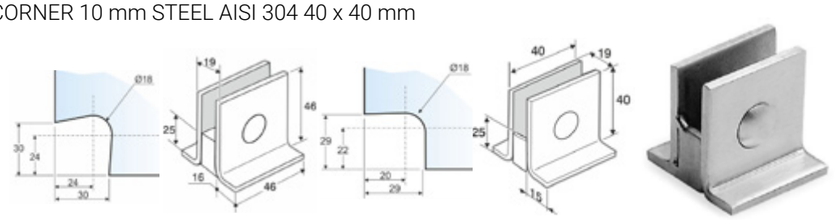

### UNIÓN UNA LUNA 10 mm ACERO AISI 304 40 x 40 mm
ONE GLASS FITTING PATCH 10 mm STEEL AISI 304 40 x 40 mm

1527130 IS
1527131 IB




### UNIÓN UNA LUNA VÉRTICE 10 mm ACERO AISI 304 40 x 40 mm
ONE GLASS FITTING PATCH CORNER 10 mm STEEL AISI 304 40 x 40 mm

1527135 IS 40 x 40 mm
1527136 IB 40 x 40 mm
1528145 IS 45 x 45 mm





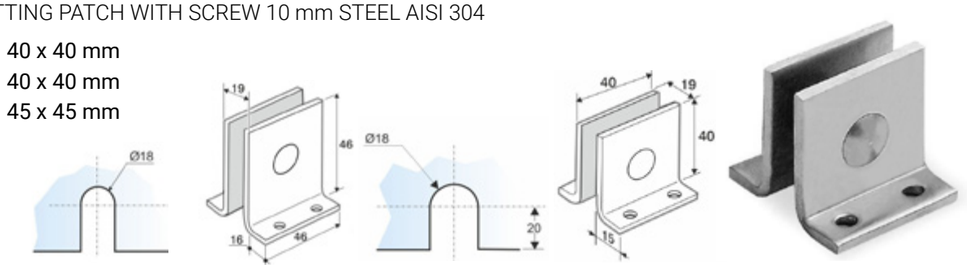

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Herrajes Trivel serie N Vidrio 10 mm

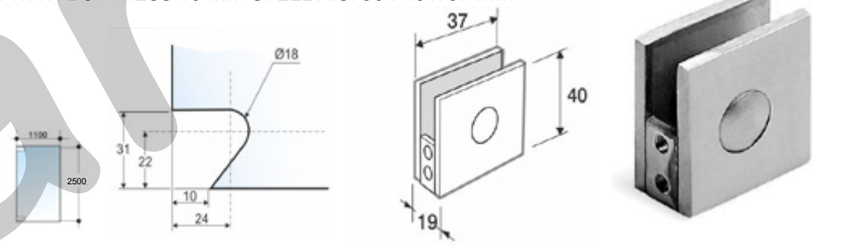
### UNIÓN UNA LUNA CON TALADRO 10 mm ACERO AISI 304
ONE GLASS FITTING PATCH WITH SCREW 10 mm STEEL AISI 304

1527140 IS 40 x 40 mm
1527141 IB 40 x 40 mm
1528150 IS 45 x 45 mm



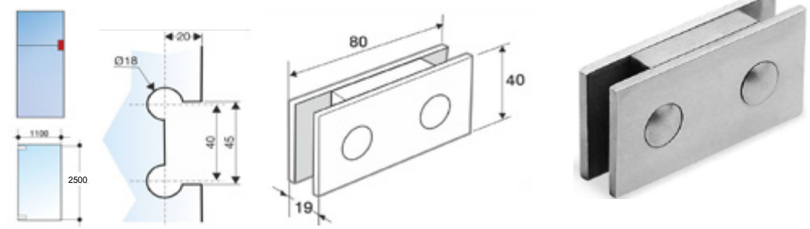

### UNIÓN UNA LUNA CON CONTRAFUERTE 10 mm ACERO AISI 304 40 x 37 mm
ONE GLASS FITTING PATCH WITH BUTTRESS 10 mm STEEL AISI 304 40 x 37 mm

1527145 IS
1527146 IB



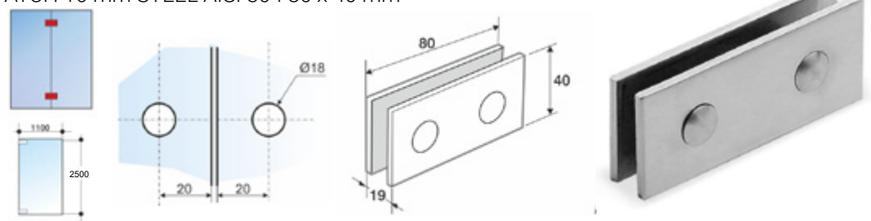

### UNIÓN DOS LUNAS VERTICAL 10 mm ACERO AISI 304 80 x 40 mm
TWO GLASS FITTING PATCH VERTICAL 10 mm STEEL AISI 304 80 x 40 mm

1527150 IS
1527151 IB



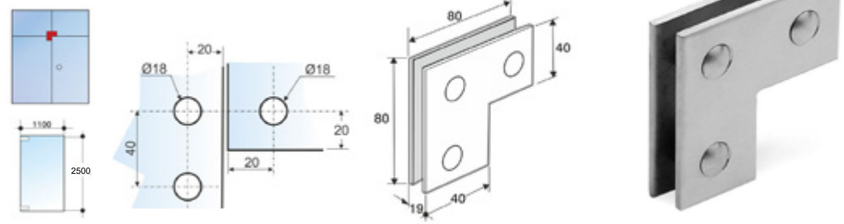

### UNION DOS LUNAS 10 mm ACERO AISI 304 80 x 40 mm
TWO GLASS FITTING PATCH 10 mm STEEL AISI 304 80 x 40 mm

1527155 IS
1527156 IB




### UNIÓN TRES LUNAS 10 mm ACERO AISI 304 80 x 80 mm
THREE GLASS FITTING PATCH 10 mm STEEL AISI 304 80 x 80 mm

1527160 IS
1527161 IB

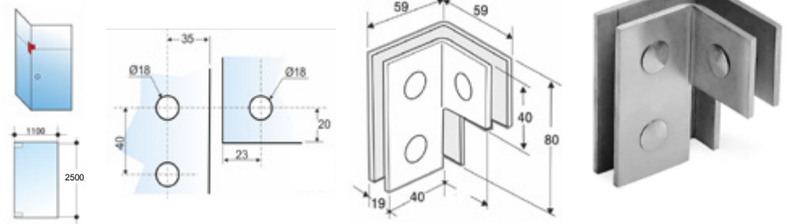


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**UNIÓN TRES LUNAS 90º 10 mm ACERO AISI 304 80 x 59 x 59 mm**
THREE GLASS FITTING PATCH 90º 10 mm STEEL AISI 304

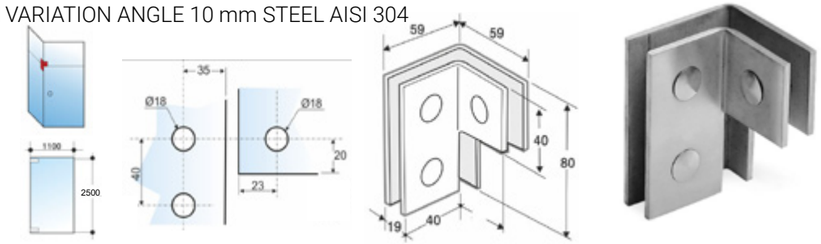
**1527165 IS**
**1527166 IB**




**UNIÓN TRES LUNAS VARIACIÓN GRADOS 10 mm ACERO AISI 304**
THREE GLASS FITTING PATCH VARIATION ANGLE 10 mm STEEL AISI 304

**1527170 IS**
**1527171 IB**

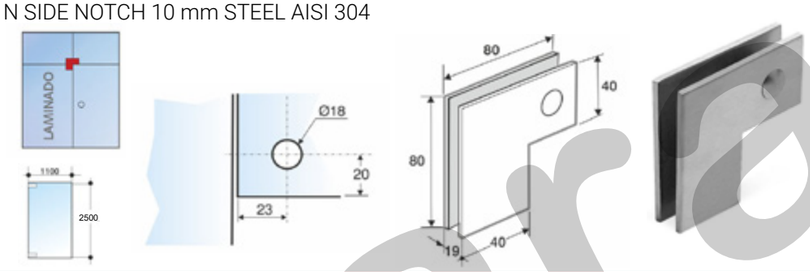
Indicar mano Indicate hand




**UNIÓN TRES LUNAS TALADRO CIEGO 10 mm ACERO AISI 304 80 x 80 mm**
THREE GLASS FITTING PATCH N SIDE NOTCH 10 mm STEEL AISI 304

**1527175 IS**
**1527176 IB**

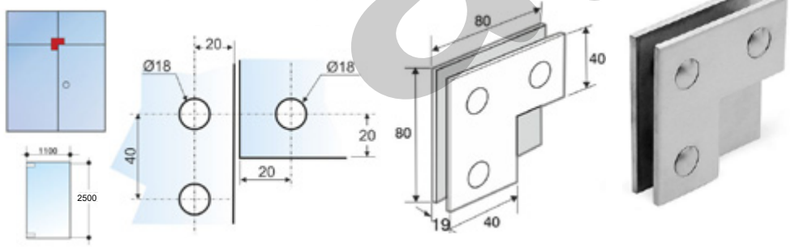
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**UNIÓN TRES LUNAS CON TOPE 10 mm ACERO AISI 304 80 x 80 mm**
THREE GLASS FITTING PATCH WITH STOPPER 10 mm STEEL AISI 304

**1527180 IS**
**1527181 IB**

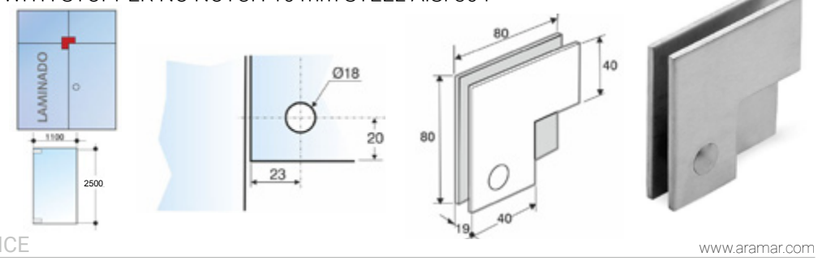
Indicar mano Indicate hand




**UNIÓN TRES LUNAS CON TOPE TALADROS CIEGOS 10 mm ACERO AISI 304 80 x 80 mm**
THREE GLASS FITTNG PATCH WITH STOPPER NO NOTCH 10 mm STEEL AISI 304

**1527185 IS**
**1527186 IB**

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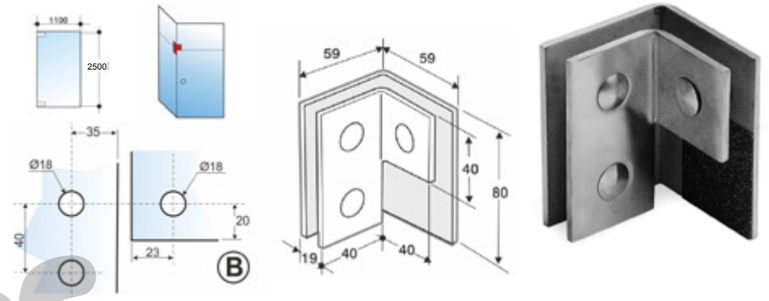


Herrajes Trivel serie N Vidrio 10 mm

**UNIÓN TRES LUNAS 90º CON TOPE 10 mm ACERO AISI 304 80 x 59 x 59 mm**
THREE GLASS FITTING PATCH 90º WITH STOPPER 10 mm STEEL AISI 304

**1527190 IS**
**1527191 IB**

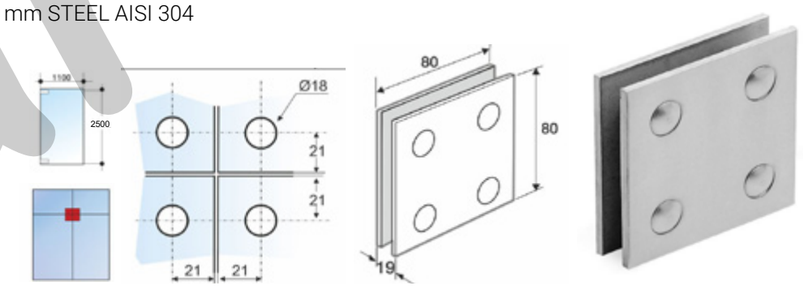
Indicar mano Indicate hand




**UNIÓN CUATRO LUNAS 10 mm ACERO AISI 304 80 x 80 mm**
FOUR GLASS FITTING PATCH 10 mm STEEL AISI 304

**1527200 IS**
**1527201 IB**

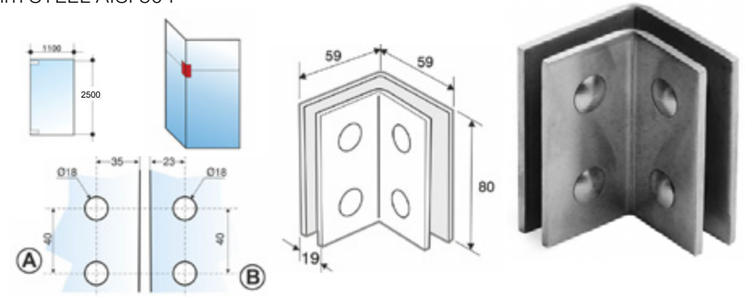
Indicar mano Indicate hand




**UNIÓN CUATRO LUNAS 90º 10 mm ACERO AISI 304 80 x 80 mm**
FOUR GLASS FITTING PATCH 90º 10 mm STEEL AISI 304

**1527205 IS**
**1527206 IB**

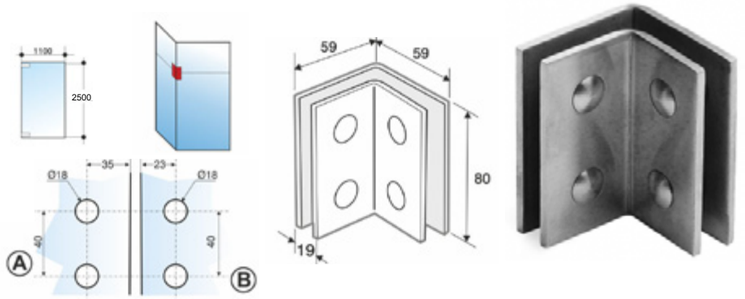
Indicar mano Indicate hand




**UNIÓN CUATRO LUNAS VARIACIÓN GRADOS 10 mm ACERO AISI 304 80 x 80 mm**
FOUR GLASS FITTING PATCH VARIATION ANGLE 10 mm STEEL AISI 304

**1527210 IS**
**1527211 IB**

Indicar mano Indicate hand

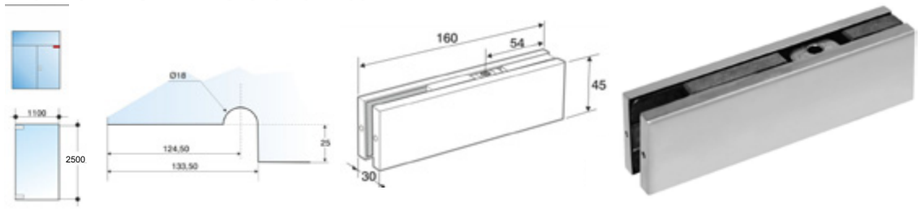


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**Herrajes Trivel serie Millenium Regulables Vidrio 10 mm**

**PERNIO ALTO REGULABLE 10 mm ACERO AISI 316 45 x 160 mm**
ADJUSTABLE TOP PATCH 10 mm STEEL AISI 316 45 x 160 mm

**1526005 IB**
**1526006 IS**



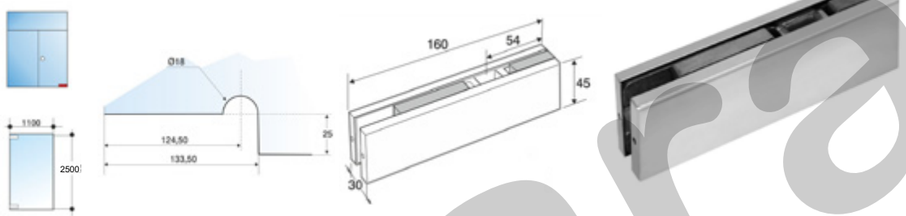

**PERNIO BAJO REGULABLE REGLETA 10 mm ACERO AISI 316 45 x 160 mm**
ADJUST BOTTOM PATCH SPANISH LEVEL 10 mm STEEL AISI 316 45 x 160 mm

**1526010 IB**
**1526011 IS**



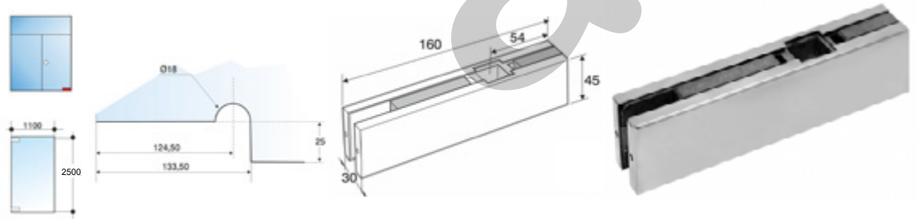

**PERNIO BAJO REGULABLE LEVA ALEMANA 10 mm ACERO AISI 316 45 x 160 mm**
ADJUST BOTTOM PATCH GERMAN LEVEL 10 mm STEEL AISI 316 45 x 160 mm

**1526015 IB**
**1526016 IS**




**PERNIO BAJO REGULABLE 16/19 10 mm ACERO AISI 316 45 x 160 mm**
ADJUST BOTTOM PATCH 16/19 LEVEL 10 mm STEEL AISI 316 45 x 160 mm

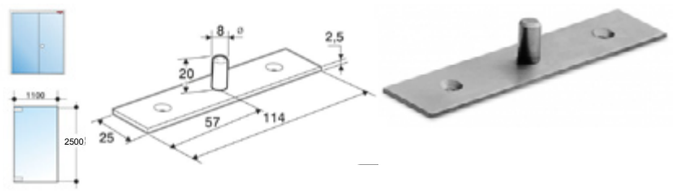
**1526020 IB**
**1526021 IS**




**PUNTO GIRO PARA PERNIO REGULABLE ACERO AISI 316 114 x 25 mm**
PIVOT FOR ADJUSTABLE PATCH STEEL 10 mm STEEL AISI 316114 x 25 mm

**1526025 IB**
**1526026 IS**

Para las siguientes referencias: 1526005
1526006





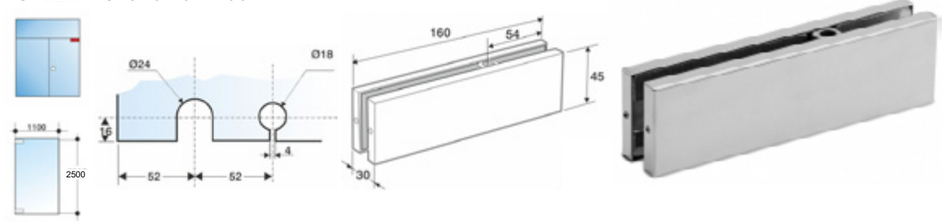

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**Herrajes Trivel serie Millenium Vidrio 10 mm**

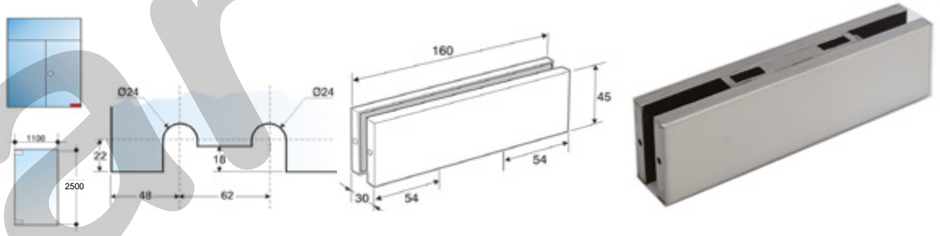
**PERNIO ALTO 10 mm ACERO AISI 316 45 x 160 mm**
TOP PATCH 10 mm STEEL AISI 316 45 x 160 mm

**1526035 IB**
**1526036 IS**




**PERNIO BAJO REGLETA 10 mm ACERO AISI 316 45 x 160 mm**
BOTTOM PATCH SPANISH LEVEL 10 mm STEEL AISI 316 45 x 160 mm

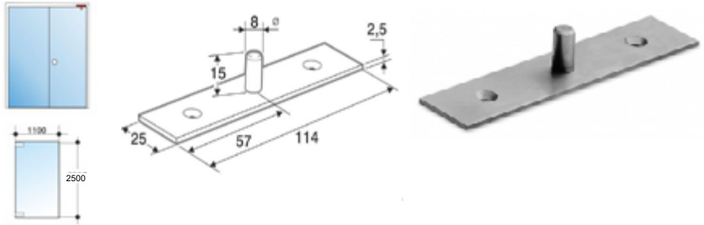
**1526040 IB**
**1526041 IS**




**PUNTO GIRO ACERO AISI 316 114 x 25 mm**
PIVOT STEEL AISI 316 114 x 25 mm

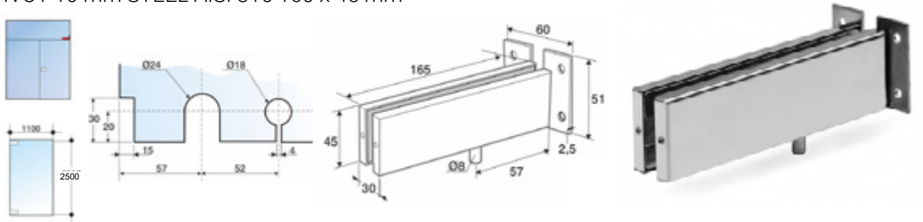
**1526045 IB**
**1526046 IS**

Para las siguientes referencias: 1526035
1526036



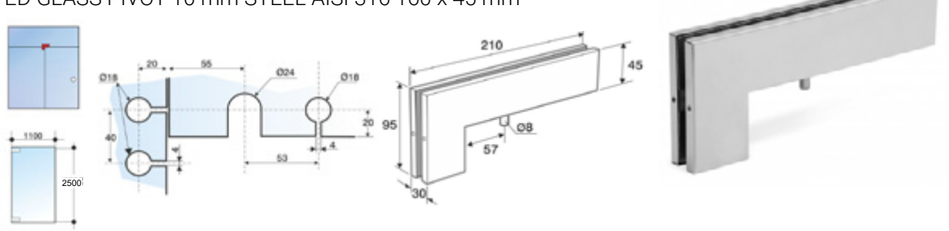

**PUNTO GIRO MONTANTE 10 mm ACERO AISI 316 160 x 45 mm**
MOUNTED GLASS PIVOT 10 mm STEEL AISI 316 160 x 45 mm

**1526050 IB**
**1526051 IS**




**PUNTO GIRO LATERAL MONTANTE 10 mm ACERO AISI 316 95 x 210 mm**
LATERAL MOUNTED GLASS PIVOT 10 mm STEEL AISI 316 160 x 45 mm

**1526055 IB**
**1526056 IS**

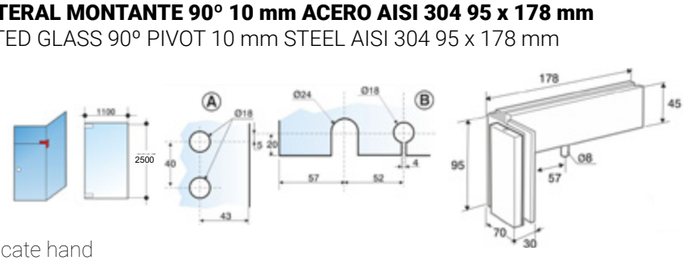


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## Herrajes Trivel serie Millenium Vidrio 10 mm

### PUNTO GIRO LATERAL MONTANTE 90º 10 mm ACERO AISI 304 95 x 178 mm
LATERAL MOUNTED GLASS 90º PIVOT 10 mm STEEL AISI 304 95 x 178 mm

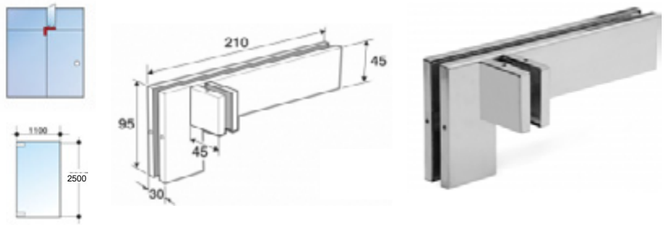
**1526060 IB**
**1526061 IS**




Indicar mano Indicate hand

### PUNTO GIRO LATERAL MONTANTE CON CONTRAFUERTE 10 mm ACERO AISI 316 95 x 210 mm
LATERAL MOUNTED GLASS WITH BUTTRESS PIVOT 10 mm STEEL AISI 316 95 x 210 mm

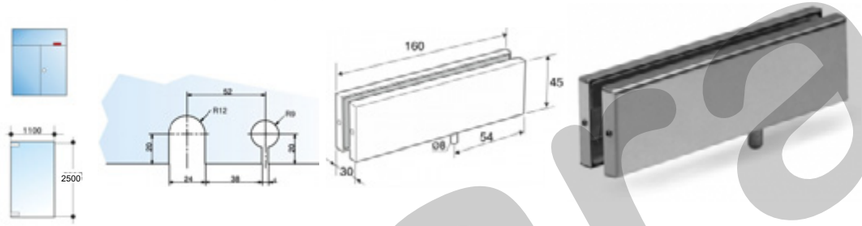
**1526065 IB**
**1526066 IS**




Indicar mano Indicate hand

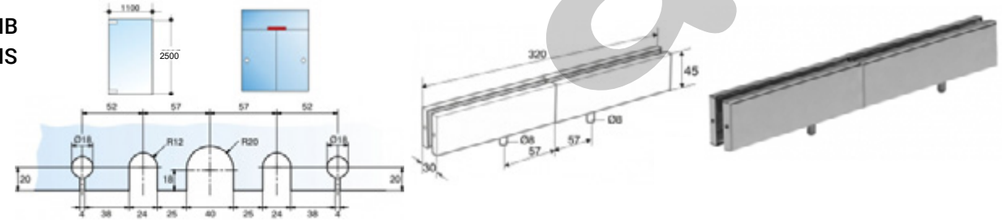
### PUNTO GIRO MONTANTE DESPLAZADO 10 mm ACERO AISI 316
MOUNTED GLASS PIVOT DISPLACED 10 mm STEEL AISI 316

**1526080 IB**
**1526081 IS**



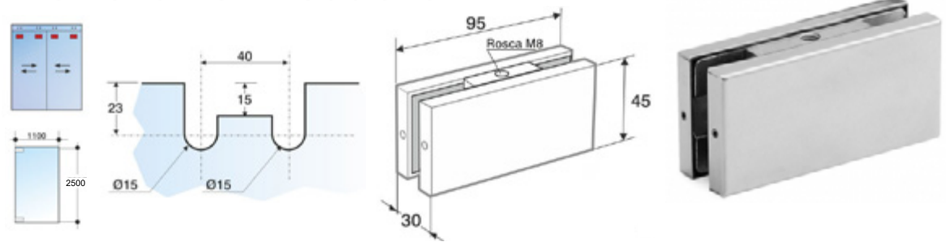

### PUNTO GIRO MONTANTE DOBLE 10 mm ACERO AISI 316 160 x 45 mm
DOUBLE MOUNTED GLASS PIVOT 10 mm STEEL AISI 316 160 x 45 mm

**1526085 IB**
**1526086 IS**




### UNIÓN PUERTA CORREDERA 10 mm ACERO AISI 316 95 x 45 mm
SLIDING DOOR FITTING PATCH 10 mm STEEL AISI 316 95 x 45 mm

**1526160 IB**
**1526161 IS**





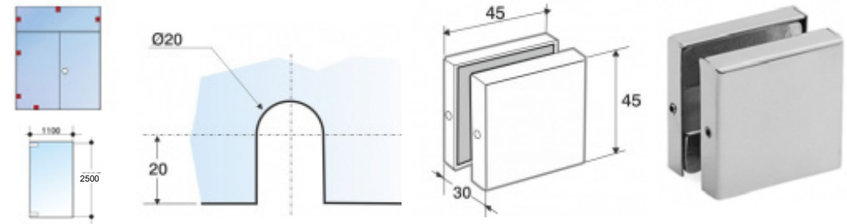

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GRUPO 2
Instalaciones

## Herrajes Trivel serie Millenium Vidrio 10 mm

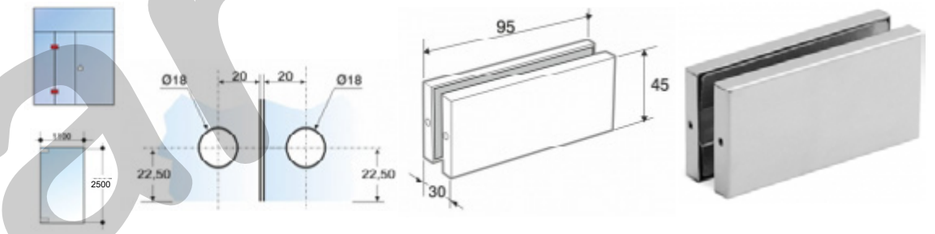
### UNIÓN UNA LUNA 10 mm ACERO AISI 316 45 x 45 mm
ONE GLASS FITTING PATCH 10 mm STEEL AISI 316 45 x 45 mm

**1526170 IB**
**1526171 IS**



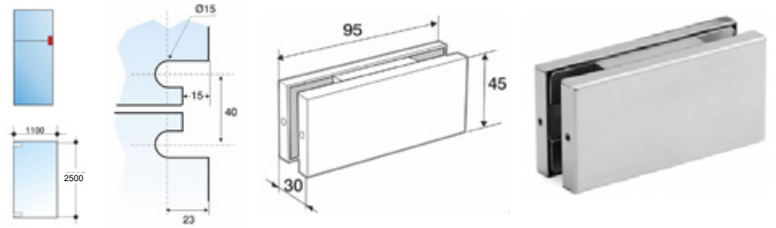

### UNIÓN DOS LUNAS 10 mm ACERO AISI 316 95 x 45 mm
TWO GLASS FITTING PATCH 10 mm STEEL AISI 316 95 x 45 mm

**1526175 IB**
**1526176 IS**



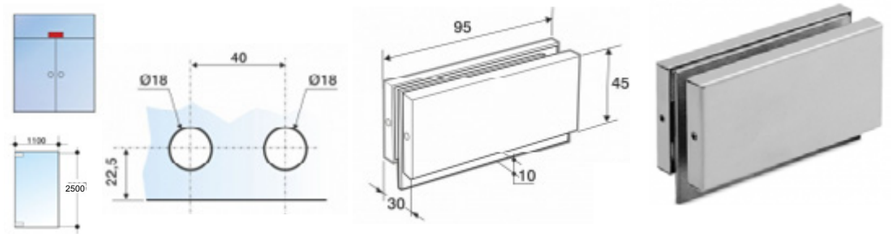

### UNIÓN DOS LUNAS 10 mm ACERO AISI 316 95 x 45 mm
TWO GLASS FITTING PATCH 10 mm STEEL AISI 316 95 x 45 mm

**1526180 IB**
**1526181 IS**



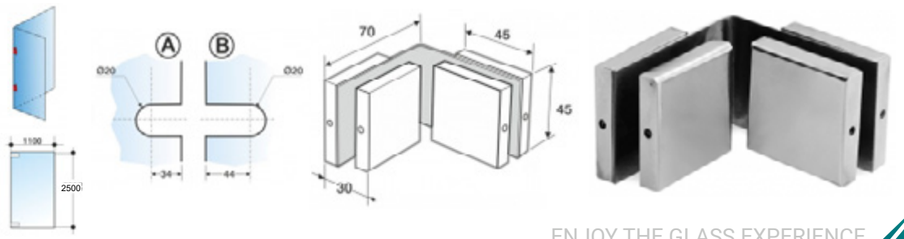

### UNIÓN DOS LUNAS CON TOPE 10 mm ACERO AISI 316 95 x 45 mm
TWO GLASS FITTING PATCH WITH STOPPER 10 mm STEEL AISI 316 95 x 45 mm

**1526185 IB**
**1526186 IS**




### UNIÓN DOS LUNAS 90º 10 mm ACERO AISI 316 70 x 45 mm
TWO GLASS FITTING PATCH 90º 10 mm STEEL AISI 316 70 x 45 mm

**1526190 IB**
**1526191 IS**

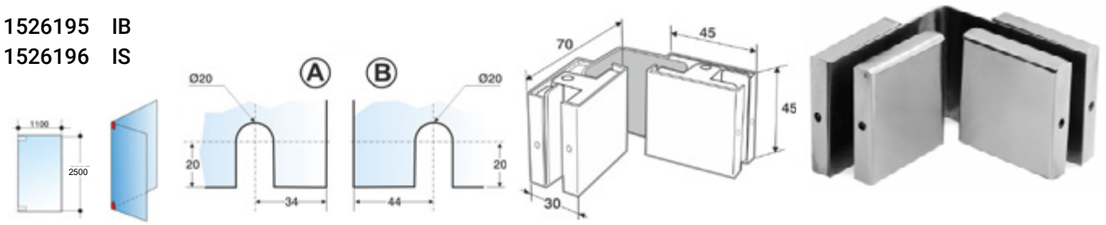


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**Herrajes Trivel serie Millenium Vidrio 10 mm**

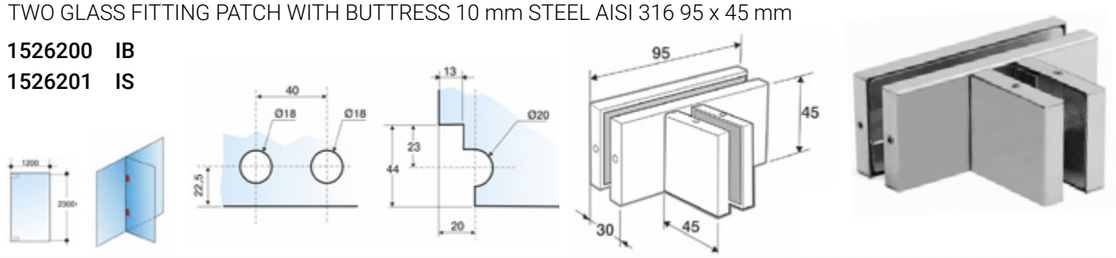
### UNIÓN DOS LUNAS 90º SUELO/TECHO 10 mm ACERO AISI 316 70 x 45 mm
TWO GLASS FITTING PATCH 90º FLOOR/CEILING 10 mm STEEL AISI 316

1526195 IB
1526196 IS



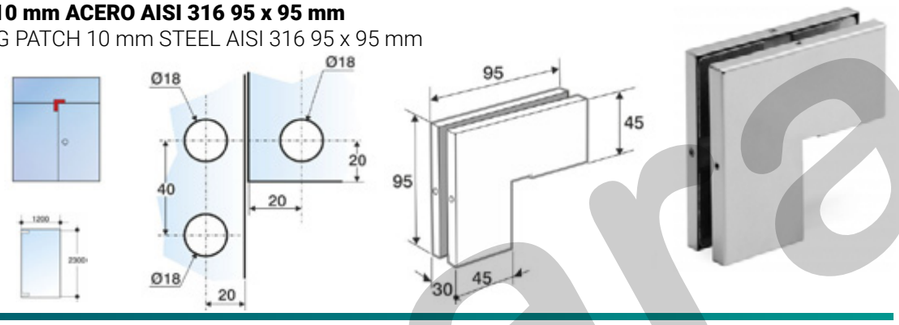

### UNIÓN DOS LUNAS CON CONTRAFUERTE 10 mm ACERO AISI 316 95 x 45 mm
TWO GLASS FITTING PATCH WITH BUTTRESS 10 mm STEEL AISI 316 95 x 45 mm

1526200 IB
1526201 IS



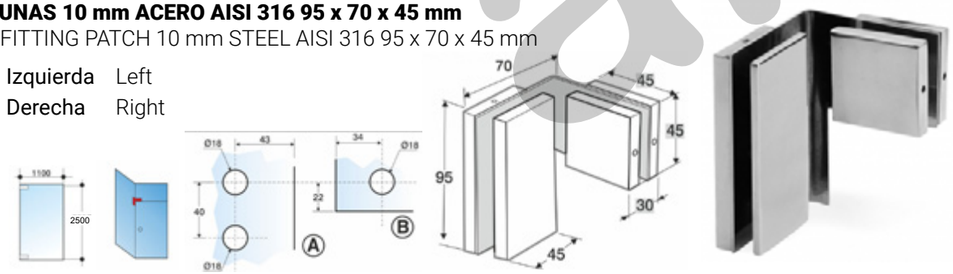

### UNIÓN TRES LUNAS 10 mm ACERO AISI 316 95 x 95 mm
THREE GLASS FITTING PATCH 10 mm STEEL AISI 316 95 x 95 mm

1526205 IB
1526206 IS




### UNIÓN TRES LUNAS 10 mm ACERO AISI 316 95 x 70 x 45 mm
THREE GLASS FITTING PATCH 10 mm STEEL AISI 316 95 x 70 x 45 mm

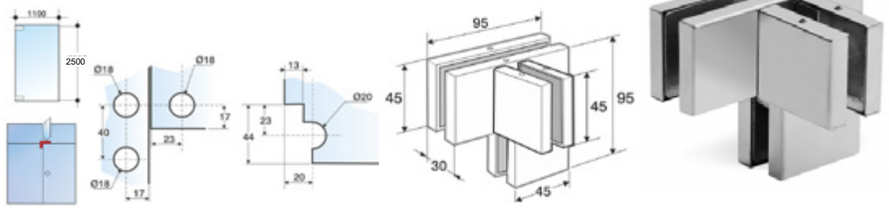
1526209 IB Izquierda Left
1526210 IB Derecha Right
1526211 IS




### UNIÓN TRES LUNAS CON CONTRAFUERTE 10 mm ACERO AISI 316 95 x 95 mm
THREE GLASS FITTING PATCH WITH BUTTRESS 10 mm STEEL AISI 316 95 x 95 mm

1526215 IB
1526216 IS

Indicar mano
Indicate hand






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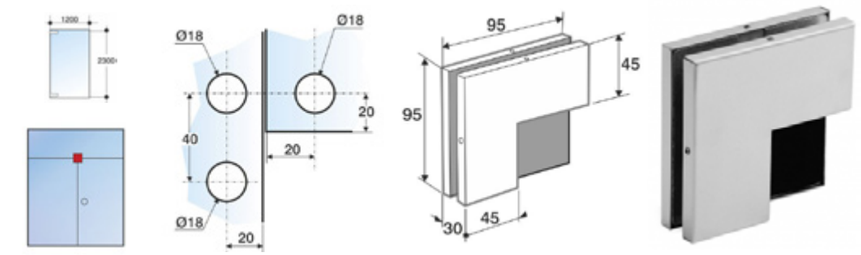


Herrajes Trivel serie Millenium Vidrio 10 mm

### UNIÓN TRES LUNAS CON TOPE 10 mm ACERO AISI 316 95 x 95 mm
THREE GLASS FITTING PATCH WITH STOPPER 10 mm STEEL AISI 316 95 x 95 mm

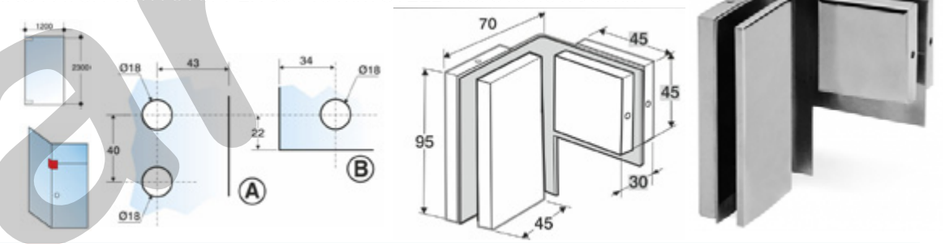
1526220 IB
1526221 IS

Indicar mano
Indicate hand




### UNIÓN TRES LUNAS CON TOPE 90º 10 mm ACERO AISI 316 45 x 95 mm
THREE GLASS FITTING PATCH WITH STOPPER 90º 10 mm STEEL AISI 316 45 x 95 mm

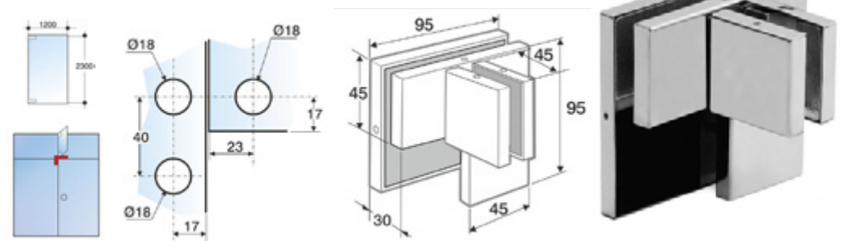
1526225 IB
1526226 IS




### UNIÓN TRES LUNAS CON TOPE CONTRAFUERTE 10 mm ACERO AISI 316 95 x 95 mm
THREE GLASS FIT PATCH WITH STOPPPERS/BUTRESS 10 mm STEEL AISI 316 95 x 95 mm

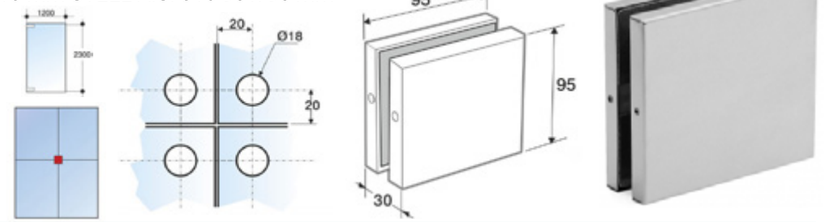
1526230 IB
1526231 IS

Indicar mano
Indicate hand



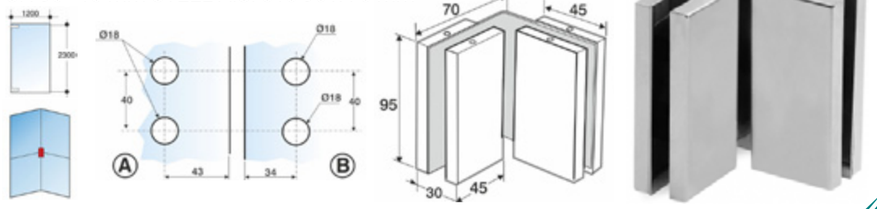

### UNIÓN CUATRO LUNAS 10 mm ACERO AISI 316 95 x 95 mm
FOUR GLASS FITTING PATCH 10 mm STEEL AISI 316 95 x 95 mm

1526235 IB
1526236 IS




### UNIÓN CUATRO LUNAS 90º 10 mm ACERO AISI 316 95 x 70 mm
FOUR GLASS FITTING PATCH 90º 10 mm STEEL AISI 316 95 x 70 mm

1526240 IB
1526241 IS

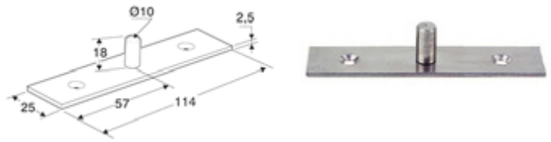


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## Herrajes Trivel serie GT Vidrio 10 mm

### PUNTO GIRO SUPERIOR ACERO AISI 316 114 x 25 mm
TOP PIVOT STEEL AISI 316 114 x 25 mm

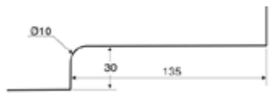
**1534010 IB**
**1534011 IS**

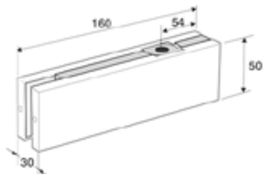





### PERNIO ALTO REGULABLE 10 mm ACERO AISI 316 50 x 160 mm
ADJUSTABLE TOP PATCH STEEL AISI 316 10 mm 50 x 160 mm

**1534015 IB**
**1534016 IS**

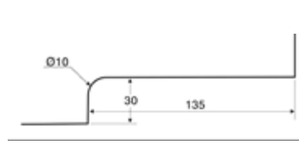


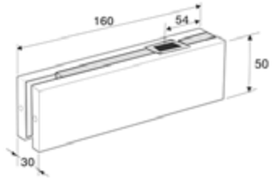



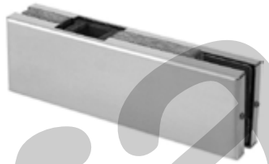



### PERNIO BAJO REGULABLE LEVA 16/19 10 mm ACERO AISI 316 50 x 160 mm
ADJUSTABLE BOTTOM PATCH LEVEL 16/19 10 mm STEEL AISI 316 50 x 160 mm

**1534021 IB**
**1534022 IS**

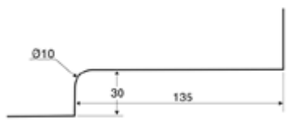


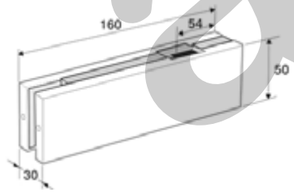



### PERNIO BAJO REGULACIÓN REGLETA 10 mm ACERO AISI 316 50 x 160 mm
ADJUST BOTTOM PATCH SPANISH LEVEL 10 mm STEEL AISI 316 50 x 160 mm

**1534027 IB**
**1534028 IS**

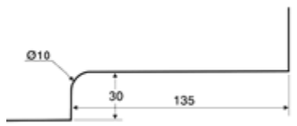


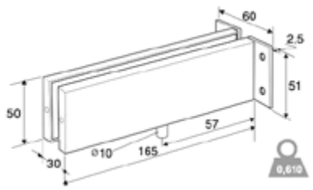






### PUNTO GIRO MONTANTE REGULABLE 10 mm ACERO AISI 316 50 x 165 mm
ADJUST MOUNTED GLASS TOP PIVOT 10 mm STEEL AISI 316 50 x 165 mm

**1534036 IB**
**1534037 IS**







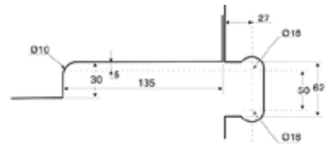

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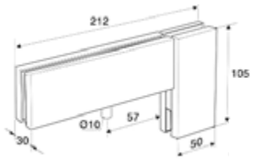
GRUPO 2
Instalaciones

## Herrajes Trivel serie GT Vidrio 10 mm

### PUNTO GIRO LATERAL MONTANTE REGULACIÓN 10 mm ACERO AISI 316 105 x 212 mm
ADJUST LATERAL MOUTED GLASS TOP PIVOT 10 mm STEEL AISI 316 105 x 212 mm

**1534042 IB**

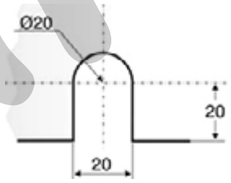


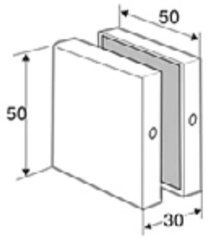






### UNIÓN UNA LUNA 10 mm ACERO AISI 316 50 x 50 mm
ONE GLASS FITTING PATCH 10 mm STEEL AISI 316 50 x 50 mm

**1534048 IB**

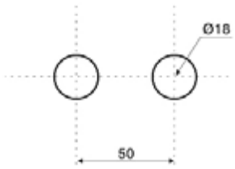


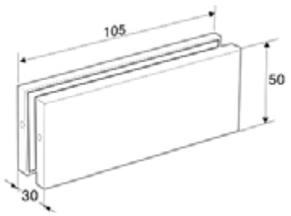






### UNIÓN DOS LUNAS 10 mm ACERO AISI 316 105 x 50 mm
TWO GLASS FITTING PATCH 10 mm AISI 316 105 x 50 mm

**1534054 IB**

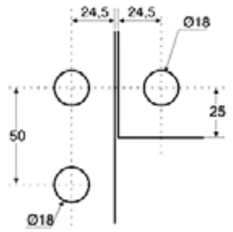


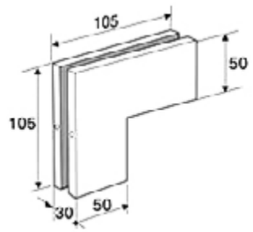






### UNIÓN TRES LUNAS 10 mm ACERO AISI 316 105 x 105 mm
THREE GLASS FITTING PATCH 10 mm AISI 316 105 x 105 mm

**1534060 IB**



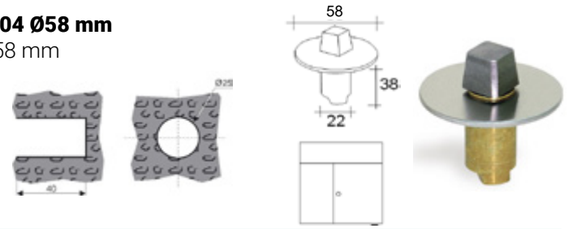



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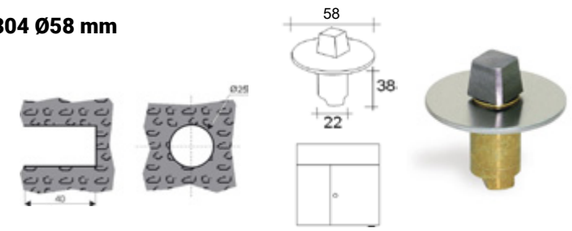
**TEJUELO INFERIOR CUADRADILLO 16/19 ACERO AISI 304 Ø58 mm**
BOTTOM PIVOT SQUARE LEVEL 16/19 STEEL AISI 304 Ø58 mm

**1528035 IS**
**1528036 IB**



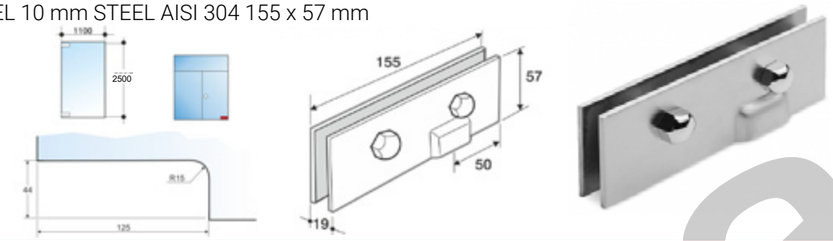

**TEJUELO INFERIOR CUADRADILLO 13/16 ACERO AISI 304 Ø58 mm**
BOTTOM PIVOT SQUARE LEVEL 13/16 STEEL AISI 304

**1528040 IS**
**1528041 IB**



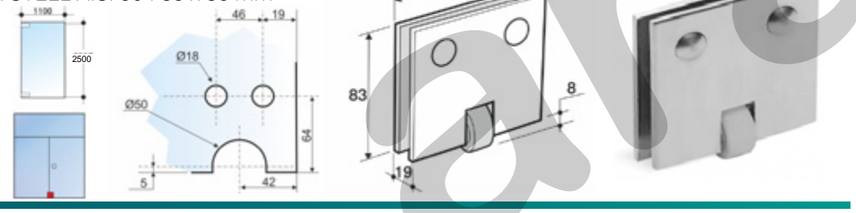

**PERNIO BAJO LEVA 16/19 10 mm ACERO AISI 304 155 x 57 mm**
BOTTOM PATCH 16/19 LEVEL 10 mm STEEL AISI 304 155 x 57 mm

**1528015 IS**
**1528016 IB**



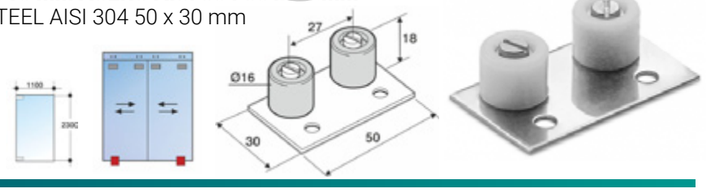

**APOYO LATERAL 10 mm ACERO AISI 304 83 x 83 mm**
LATERAL SUPPORT 10 mm STEEL AISI 304 83 x 83 mm

**1528045 IS**
**1528046 IB**



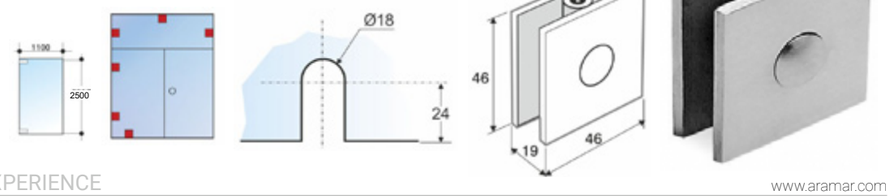

**GUIADOR INFERIOR PUERTA CORREDERA 10 mm ACERO AISI 304 50 x 30 mm**
BOTTOM GUIDER SLIDING DOOR 10 mm STEEL AISI 304 50 x 30 mm

**1528025 IS**




**UNIÓN UNA LUNA 10 mm ACERO AISI 304 46 x 46 mm**
ONE GLASS FITTING PATCH 10 mm STEEL AISI 304 46 x 46 mm

**1528120 IS**
**1528121 IB**





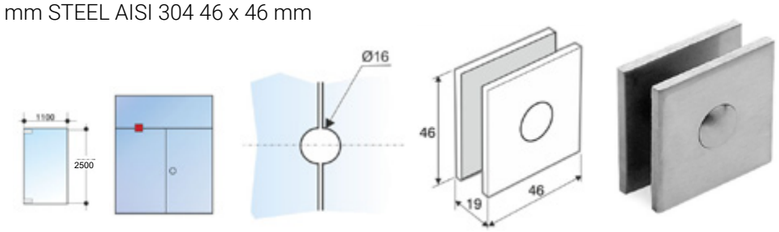

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Herrajes Trivel serie T Vidrio 10 mm

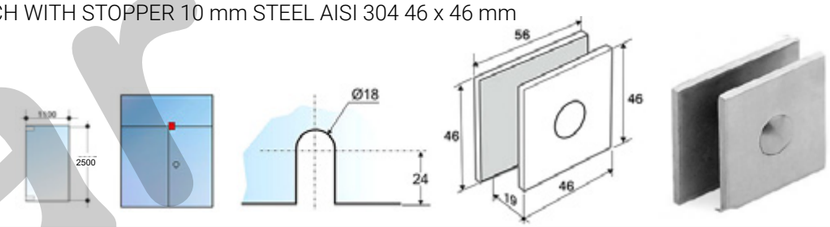
**UNIÓN UNA LUNA 10 mm ACERO AISI 304 46 x 46 mm**
ONE GLASS FITTING PATCH 10 mm STEEL AISI 304 46 x 46 mm

**1528125 IS**



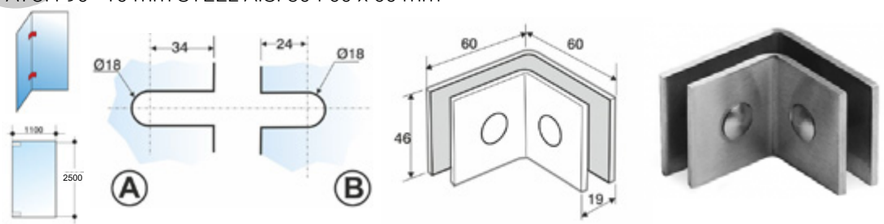

**UNIÓN UNA LUNA CON TOPE 10 mm ACERO AISI 304 46 x 46 mm**
ONE GLASS FITTING PATCH WITH STOPPER 10 mm STEEL AISI 304 46 x 46 mm

**1528130 IS**



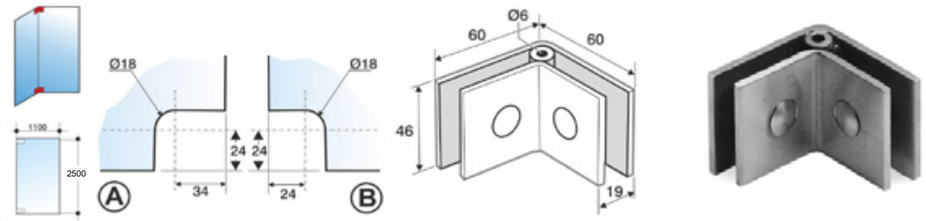

**UNIÓN DOS LUNAS 90º 10 mm ACERO AISI 304 60 x 60 mm**
TWO GLASS FITTING PATCH 90º 10 mm STEEL AISI 304 60 x 60 mm

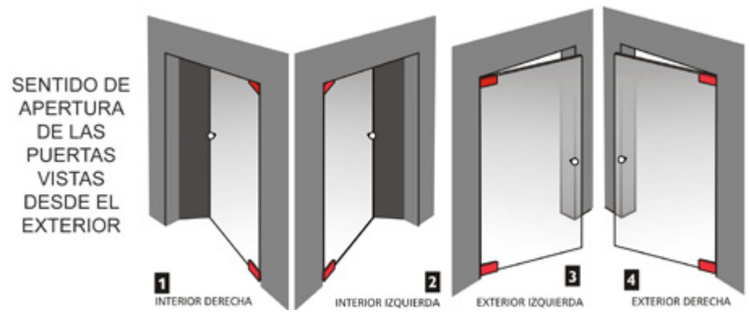
**1528255 IS**
**1528256 IB**




**UNIÓN DOS LUNAS 90º SUELO/TECHO 10 mm ACERO AISI 304 60 x 60 mm**
TWO GLASS FITTING PATCH 90º TOP/BOTTOM 10 mm STEEL AISI 304 60 x 60 mm

**1528265 IS**
**1528266 IB**



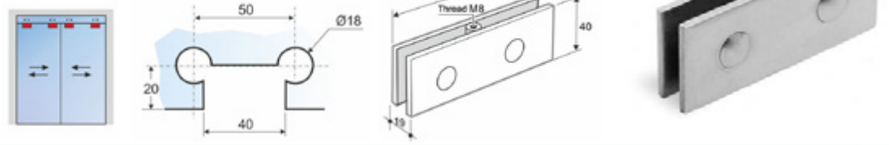



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## Herrajes Trivel serie T Vidrio 10 mm

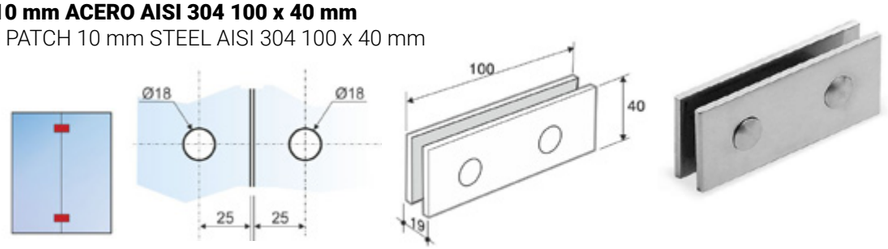
### UNIÓN DOS LUNAS PUERTA CORREDERAS 10 mm ACERO AISI 304 100 x 40 mm
TWO GLASS SLIDING DOOR PATCH 10 mm STEEL AISI 304 100 x 40 mm

**1528020 IS**
**1528021 IB**



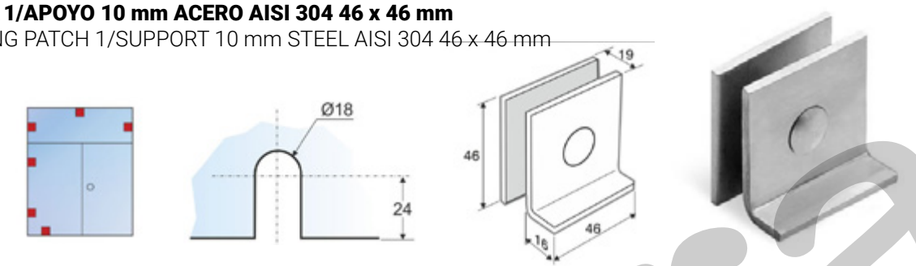

### UNIÓN DOS LUNAS 10 mm ACERO AISI 304 100 x 40 mm
TWO GLASS FITTING PATCH 10 mm STEEL AISI 304 100 x 40 mm

**1528170 IS**



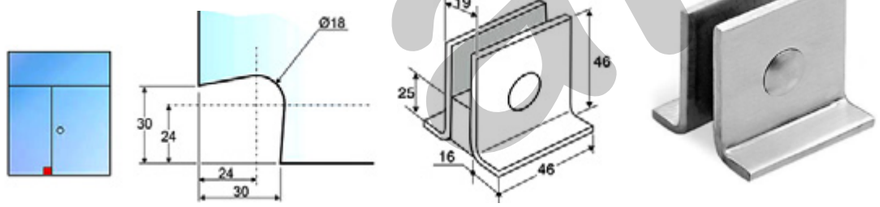

### UNIÓN UNA LUNA 1/APOYO 10 mm ACERO AISI 304 46 x 46 mm
ONE GLASS FITTING PATCH 1/SUPPORT 10 mm STEEL AISI 304 46 x 46 mm

**1528135 IS**



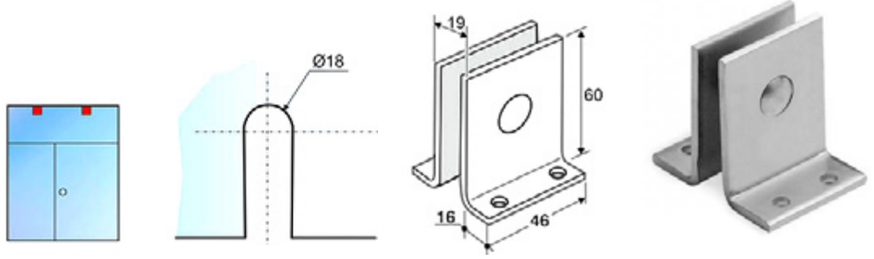

### UNIÓN UNA LUNA 2/APOYOS 10 mm ACERO AISI 304 46 x 46 mm
ONE GLASS FITTING PATCH 2/SUPPORT 10 mm STEEL AISI 304 46 x 46 mm

**1528141 IB**




### UNIÓN UNA LUNA CON TALADRO 10 mm ACERO AISI 304 60 x 45 mm
ONE GLASS FITTING PATCH WITH SCREW 10 mm STEEL AISI 304 60 x 45 mm

**1528165 IS**






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## Herrajes Carpintería Trivel

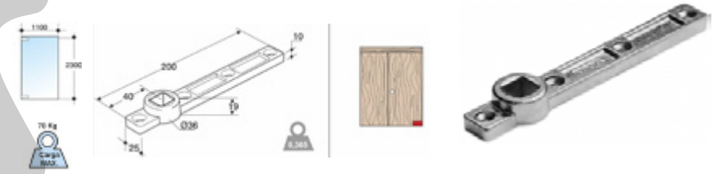
### PERNIO ALTO VAIVÉN CARPINTERÍA LATÓN 140 x 28 mm
TOP PATCH SWINGING ALUMINUM DOOR BRASS 140 x 28 mm

**1528350 Zinc**




### PERNIO BAJO VAIVÉN CARPINTERIA CUADRADILLO 13/16 LATÓN 200 x 25 mm
BOTTOM PATCH SWINGING ALUMINUM DOOR 13/16 LEVEL BRASS 200 x 25 mm

**1528355 Zinc**



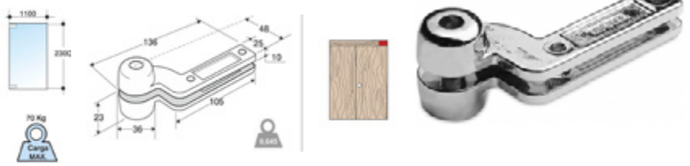

### PERNIO BAJO VAIVÉN CARPINTERIA CUADRADILLO 16/19 LATÓN 200 x 25 mm
BOTTOM PATCH SWINGING ALUMINUM DOOR 16/19 LEVEL BRASS 200 x 25 mm

**1528360 Zinc**




### PERNIO ALTO VAIVÉN CARPINTERIA DESPLAZADO LATÓN 136 x 25 mm
TOP PATCH SWINGING ALUMINUM DOOR DISPLACED BRASS 136 x 25 mm

**1528365 CB**




### PERNIO BAJO VAIVÉN CARPINTERÍA DESPLAZADO CUADRADILLO 13/16 LATÓN
BOTTOM PATCH SWINGING DOOR DISPLACED 13/16 LEVEL BRASS

**1528370 CB 1/3**
**1528371 CB 2/4**




### PERNIO BAJO VAIVÉN CARPINTERÍA DESPLAZADO CUADRADILLO 16/19 LATÓN
BOTTOM PATCH SWINGING DOOR DISPLACED 13/16 LEVEL BRASS

**1528375 CB 1/3**
**1528376 CB 2/4**

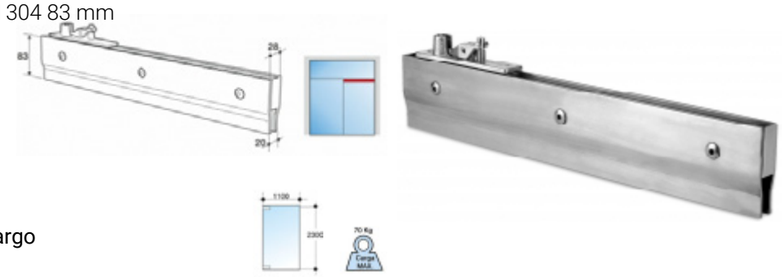


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## PLINTO ALTO 10-12 mm ACERO AISI 304 83 mm
TOP PATCH 10-12 mm STEEL AISI 304 83 mm

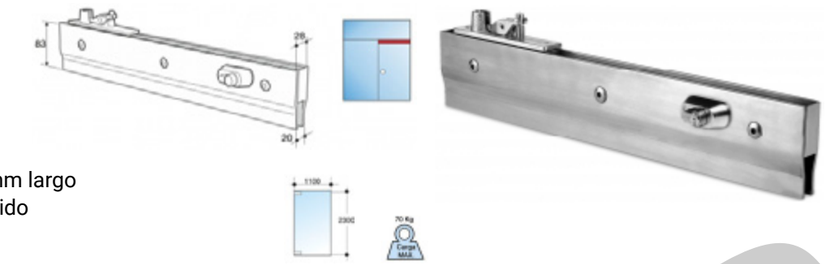
**1528380 IS**
**1528381 IB**




Estándar: 83 mm alto, 1100 mm largo
Grosores especiales bajo pedido
Opción: Tirador para plinto

## PLINTO ALTO CON CERRADURA 10-12 mm ACERO AISI 304 83 mm
TOP PATCH WITH LOCK 10-12 mm STEEL AISI 304 83 mm

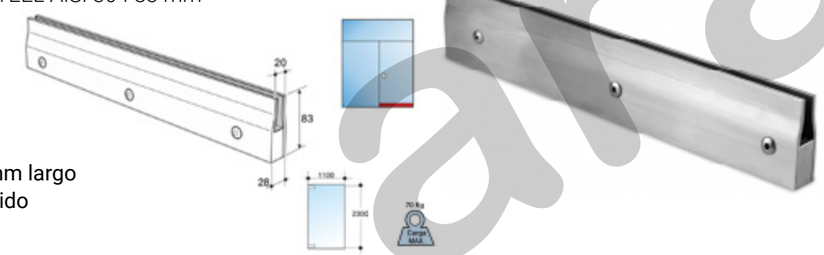
**1528385 IS**
**1528386 IB**




Estándar: 83 mm alto, 1100 mm largo
Grosores especiales bajo pedido
Opción: Tirador para plinto

## PLINTO BAJO 10-12 mm ACERO AISI 304 83 mm
BOTTOM PATCH 10-12 mm STEEL AISI 304 83 mm

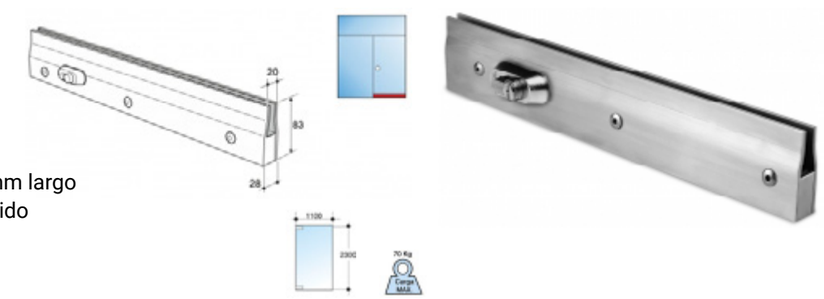
**1528390 IS**
**1528391 IB**




Estándar: 83 mm alto, 1100 mm largo
Grosores especiales bajo pedido
Opción: Tirador para plinto

## PLINTO BAJO CON CERRADURA 10-12 mm ACERO AISI 304 83 mm
BOTTOM PATCH 10-12 mm STEEL AISI 304 83 mm

**1528395 IS**
**1528396 IB**




Estándar: 83 mm alto, 1100 mm largo
Grosores especiales bajo pedido
Opción: Tirador para plinto



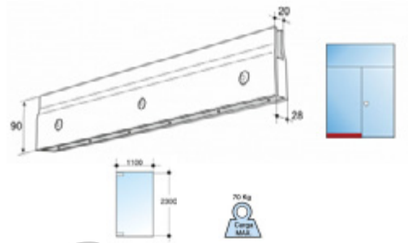
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Plintos Trivel

## PLINTO LATERAL VIDRIO FIJO 10-12 mm ACERO AISI 304 90 mm
FIX GLASS PATCH 10-12 mm 90 mm STEEL AISI 304

**1528400 IS**
**1528401 IB**






## TIRADOR PLINTO 2500 mm ACERO AISI 304
DOOR HANDLE FOR PATCH 2500 mm STEEL AISI 304

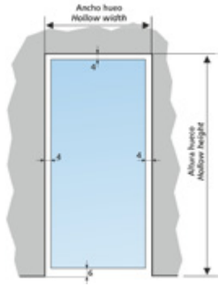
**1528405 IS**
**1528406 IB**



Los tiradores sólo se pueden montar en plintos que estén fabricados especialmente para ello, por lo cuál el pedido del tirador y el plinto debe ser simultáneo.

Otras medidas bajo pedido

## DESCUENTOS
DISCOUNTS




MEDIDAS A DESCONTAR PARA ACOPLAMIENTO DEL PLINTO VIDRIO DE 10 mm HASTA 18 mm DE GRUESO
De la altura del hueco de la puerta descontar 10 mm, se obtiene la holgura inferior y superior. De la altura resultante se tiene que descontar 90 mm, para el acople de plinto superior y plinto inferior. Del ancho del hueco de la puerta descontar 8 mm de holgura lateral (en puertas dobles descontar 12 mm), con ello se tiene la medida final de corte de la puerta.

MEASURES TO DISCOUNT FOR COUPLING PATCH 10 mm GLASS UP TO 18 mm THICK
From the height of the door opening 10 mm, the lower and upper clearance is obtained. The resulting height has to be discounted 90 mm, for the coupling of upper plinth and lower plinth. From the width of the door opening, deduct 8 mm of lateral clearance (in double doors, discount 12 mm), with this you have the final measure of cutting the door.

MEDIDAS A DESCONTAR PARA ACOPLAMIENTO DEL PLINTO VIDRIO DE 18 mm HASTA 25 mm DE GRUESO
De la altura del hueco de la puerta descontar 10 mm, se obtiene la holgura inferior y superior. De la altura resultante se tiene que descontar 110 mm, para el acople de plinto superior y plinto inferior. Del ancho del hueco de la puerta descontar 8 mm de holgura lateral (en puertas dobles descontar 12 mm), con ello se tiene la medida final de corte de la puerta.

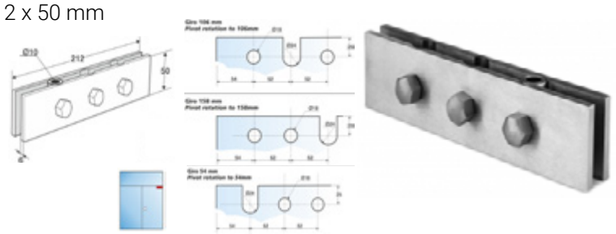
MEASURES TO DISCOUNT FOR COUPLING PATCH18mm GLASS UP TO 25mm THICK
From the height of the door opening 10 mm, the lower and upper clearance is obtained. The resulting height has to be discounted 110 mm, for the coupling of upper and lower plinth. From the width of the door opening, deduct 8 mm of lateral clearance (in double doors, discount 12 mm), with this you have the final measure of cutting the door.

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## Herrajes Trivel serie 9000 - Vidrio 10/12 mm

**PERNIO ALTO GRANDES DIMENSIONES 10-12 mm ACERO AISI 304 212 x 50 mm**
TOP PATCH BIG SIZES 10-12 mm STEEL AISI 304 212 x 50 mm

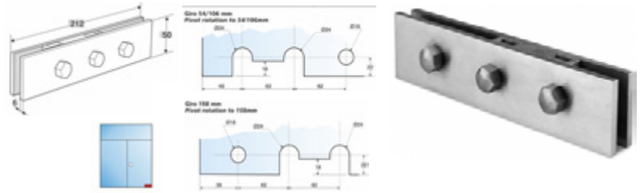
**1528650 IS**
**1528651 IB**



Medida máxima puerta: 2500 x 1300 mm
Peso máximo puerta: 113 kg
Grosores especiales bajo pedido
Consultar medidas máximas y peso máximo puerta

**PERNIO BAJO GRANDES DIMENSIONES REGLETA 10-11 mm ACERO AISI 304 212 x 50 mm**
BOTTOM PATCH BIG SIZES SPANISH LEVEL 10-11 mm STEEL AISI 304 212 x 50 mm

**1528655 IS**
**1528656 IB**



Medida máxima puerta: 2500 x 1300 mm
Peso máximo puerta: 113 kg
Grosores especiales bajo pedido
Consultar medidas máximas y peso máximo puerta

**PUNTO GIRO MONTANTE GRANDES DIMENSIONES 10-12 mm ACERO AISI 304 212 x 50 mm**
MOUNTED GLASS PIVOT BIG SIZES 10-12 mm STEEL AISI 304 212 x 50 mm

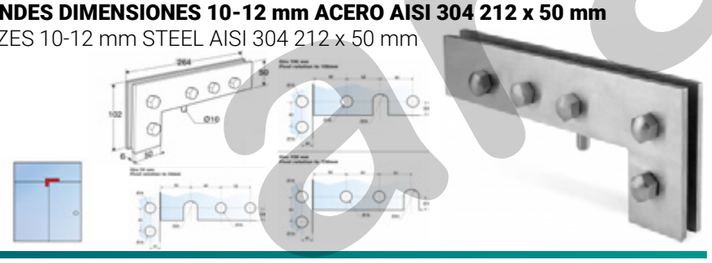
**1528660 IS**
**1528661 IB**



Grosores especiales bajo pedido

**PUNTO GIRO LATERAL MONTANTE GRANDES DIMENSIONES 10-12 mm ACERO AISI 304 212 x 50 mm**
LATERAL MOUNTED GLASS PIVOT BIG SIZES 10-12 mm STEEL AISI 304 212 x 50 mm

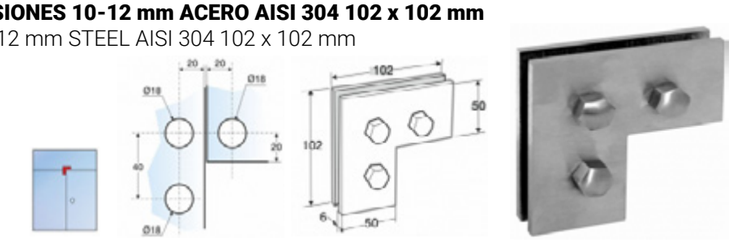
**1528665 IS**
**1528666 IB**



Grosores especiales bajo pedido

**UNIÓN TRES LUNAS GRANDES DIMENSIONES 10-12 mm ACERO AISI 304 102 x 102 mm**
THREE GLASS FIT PATCH BIG SIZES 10-12 mm STEEL AISI 304 102 x 102 mm

**1528670 IS**
**1528671 IB**



Grosores especiales bajo pedido

**PUNTO GIRO SUPERIOR GRANDES DIMENSIONES ACERO AISI 304 114 x 25 mm**
TOP PIVOT BIG SIZES STEEL AISI 304 114 x 25 mm

**1528675 IS**
**1528676 IB**





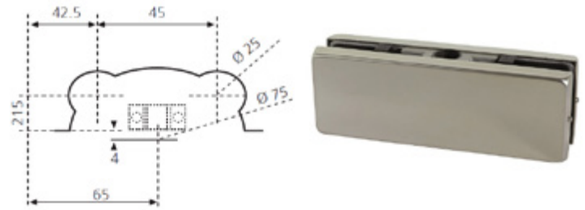
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GRUPO 2
Instalaciones

## Herrajes Serie Síntesis - Vidrio 10 mm

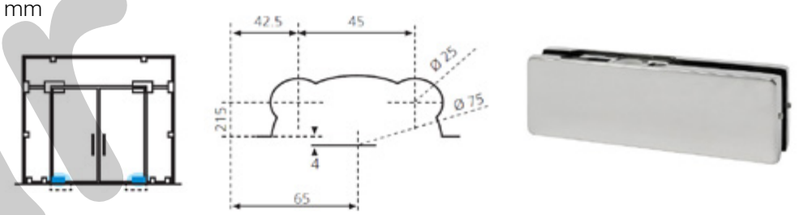
**PERNIO ALTO 10 mm 128 x 45 mm**
TOP PATCH 10 mm 128 x 45 mm

**1545220 IB**



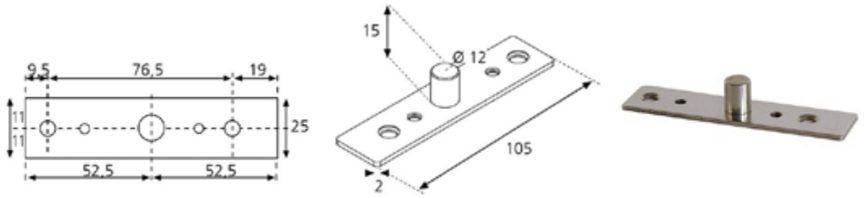
**PERNIO BAJO 10 mm 128 x 45 mm**
BOTTOM PATCH 10 mm 128 x 45 mm

**1545215 IB**



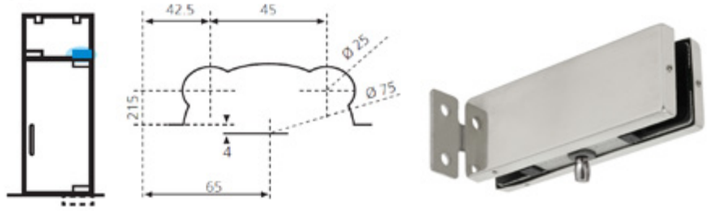
**PUNTO DE GIRO 10 mm**
TOP PIVOT 10 mm

**1545257 IB**



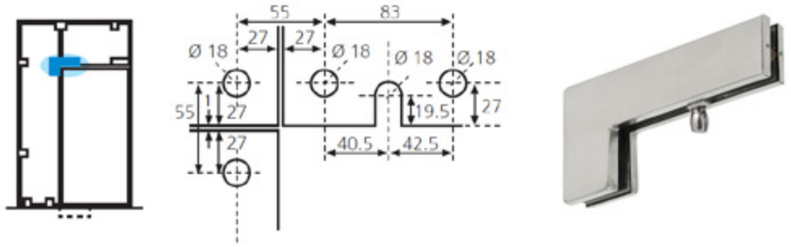
**PUNTO DE GIRO MONTANTE 10 mm**
TOP PIVOT MOUNTED 10 mm SERIE SINTESIS

**1545260 IB**



**PUNTO DE GIRO MONTANTE-LATERAL10 mm**
TOP PIVOT SIDE MOUNTED 10 mm

**1545262 IB**

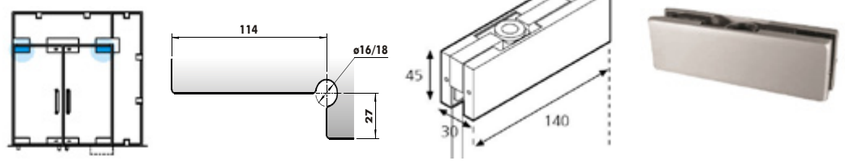


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## Herrajes Serie Spiidal- Vidrio 8/10 mm

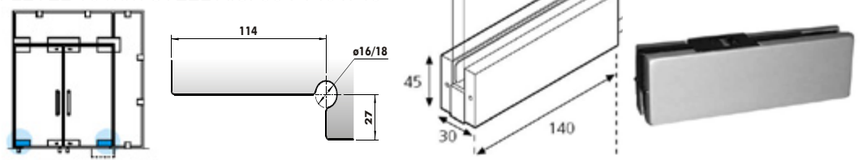
### PERNIO ALTO REGULABLE 10 mm ACERO AISI 304 140 x 45 mm
TOP PATCH ADJUSTABLE 10 mm STEEL AISI 304 140 x 45 mm

**1545275 IB**



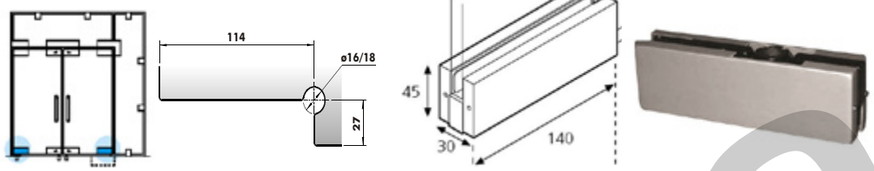

### PERNIO BAJO REGLETA 10 mm ACERO AISI 304 140 x 45 mm
BOTTOM PATCH SPANISH-LEVEL 10 mm STEEL AISI 304 140 x 45

**1545265 IB**




### PERNIO BAJO CUADRADILLO 13/16 10 mm ACERO AISI 304 140 x 45 mm
BOTTOM PATCH ITALIAN 13/16 10 mm STEEL AISI 304 140 x 45 mm

**1545270 IB**



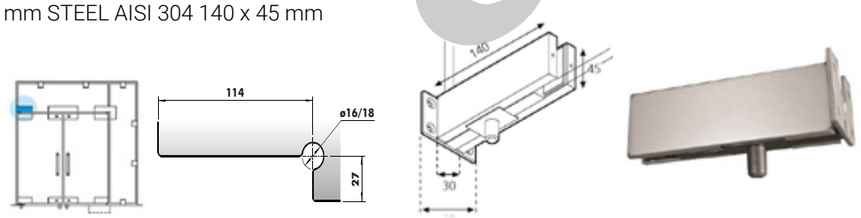

### PUNTO DE GIRO ACERO AISI 304 105 x 25 mm
TOP PIVOT STEEL AISI 304 105 x 25 mm

**1545280 IB**



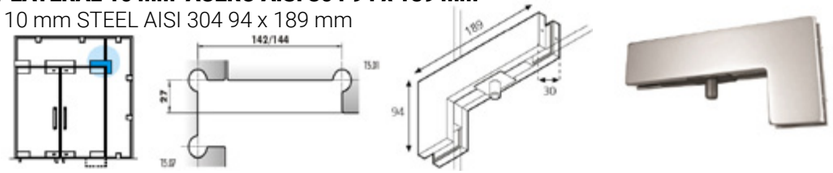

### PUNTO DE GIRO MONTANTE 10 mm ACERO AISI 304 140 x 45 mm
TOP PIVOT MOUNTED 10 mm STEEL AISI 304 140 x 45 mm

**1545281 IB**




### PUNTO DE GIRO MONTATE-LATERAL 10 mm ACERO AISI 304 94 x 189 mm
TOP PIVOT SIDE MOUNTED 10 mm STEEL AISI 304 94 x 189 mm

**1545282 IB**






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## Pernios con freno

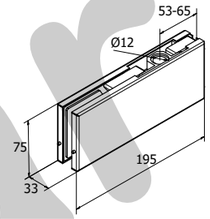
### CONJUNTO PERNIO FRENO 100 kg 8/13 mm ACERO AISI 304 HQ F3
HYDRAULIC PATH SET 100 kg 8/13 mm STEEL AISI 304 HQ F3

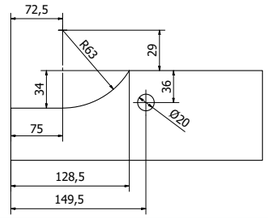
**1570355 IB**
**1570356 IS**
**1570357 NM**



### PERNIO ALTO REGULABLE 8/13 mm ACERO AISI 304 195 x 75 mm
ADJUSTABLE TOP PATH 8/13 mm STEEL AISI 304 195 x 75 mm

**1570353 IB**
**1570354 IS**
**1570358 NM**

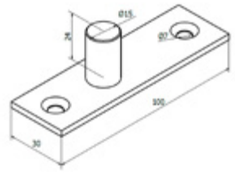





### PUNTO GIRO ACERO AISI 304 105 x 28 mm
TOP PIVOT STEEL AISI 304 105 x 28 mm

**1545290 IB**
**1545291 IS**
**1545293 NM** NEW

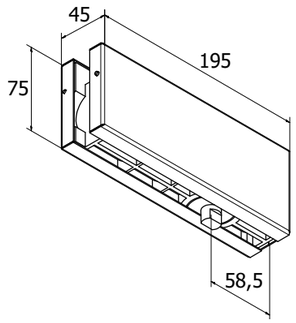


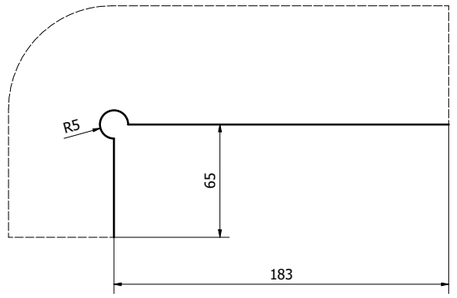



### PERNIO BAJO HIDRÁULICO 100 kg 8/13 mm ACERO AISI 304 195 x 75 mm HQ F3
HYDRAULIC BOTTOM PATH 100 kg 8/13 mm STEEL AISI 304 195 x 75 mm 304 HQ F3

**1570350 IB**
**1570351 IS**
**1570352 NM**






**Características:** Characteristics
- Peso máx: 100 kgs Maximum weight: 100 kgs
- Grosor de vidrio: 8-13 mm Glass thickness: 8-13mm
- Ancho de puerta: 1100 mm Door width: 1100mm
- Ciclos: 500.000 Cycle: 500.000

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## Pernios con freno

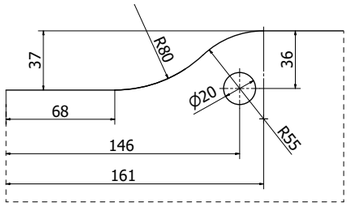
### CONJUNTO PERNIO FRENO 80 kg 8/13 mm ACERO AISI 304 F1
HYDRAULIC PATH SET 80 kg 8/13 mm STEEL AISI 304 F1

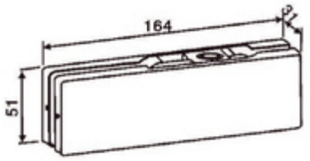
**1570365 IB**
**1570366 IS**
**1570367 NM**



### PERNIO ALTO REGULABLE 10-12 mm ACERO AISI 304 51 x 164 mm
ADJUSTABLE TOP PATCH 10-12 mm STEEL AISI 304 51 x 164 mm

**1545295 IB**
**1545296 IS**
**1545297 NM**

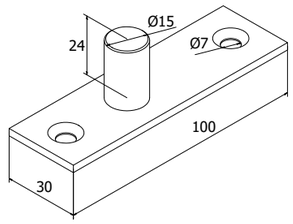





### PUNTO GIRO ACERO AISI 304 105 x 28 mm
TOP PIVOT STEEL AISI 304 105 x 28 mm

**1545290 IB**
**1545291 IS**
**1545293 NM**

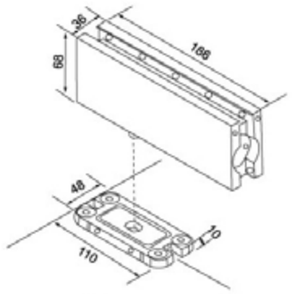


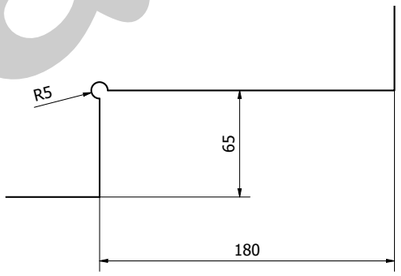



### PERNIO BAJO HIDRÁULICO 80 kg 8/13 mm ACERO AISI 304 F1 186 x 68 mm
HYDRAULIC BOTTOM PATH 80 kg 8/13 mm STEEL AISI 304 F1 186 x 68 mm

**1570360 IB**
**1570361 IS**
**1570362 NM**






**Características:** Characteristics
- **Peso máx: 80 kgs** Maximum weight: 80 kgs
- **Grosor de vidrio: 8-13mm** Glass thickness: 8-13mm
- **Ancho de puerta: 750-1000mm** Door width: 750-1100mm
- **Ciclos: 100.000** Cycle: 100.000



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## Sistema SV-SWING

### SOPORTE PARED-VIDRIO 1 ARTICULACIÓN 10-12 mm ACERO AISI 304
WALL-GLASS SUPPORT 1 ARTICULATION 10-12 mm STEEL AISI 304

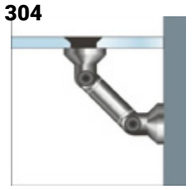
**1070100 IS**





### SOPORTE PARED-VIDRIO 2 ARTICULACIONES 10-12 mm ACERO AISI 304
WALL-GLASS SUPPORT 2 ARTICULATIONS 10-12 mm STEEL AISI 304

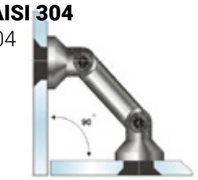
**1070110 IS**





### SOPORTE VIDRIO-VIDRIO 2 ARTICULACIONES 10-12 mm ACERO AISI 304
GLASS-GLASS SUPPORT 2 ARTICULATIONS 10-12 mm STEEL AISI 304

**1070120 IS**





### SOPORTE VIDRIO-VIDRIO 4 ARTICULACIONES 10-12 mm ACERO AISI 304
GLASS-GLASS SUPPORT 4 ARTICULATIONS 10-12 mm STEEL AISI 304

**1070130 IS**





### SOPORTE VIDRIO-VIDRIO PLANO 10-12 mm ACERO AISI 304
GLASS-GLASS SUPPORT STRAIGHT 10-12 mm STEEL AISI 304

**1070140 IS**



### PERNIO ALTO 10-12 mm ACERO AISI 304
TOP PATCH 10-12 mm STEEL AISI 304

**1070150 IS**



### PERNIO BAJO 10-12 mm ACERO
PATCH 10-12 mm STEEL

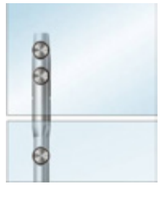
**1070160 IS**



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## Sistema SV-SWING

**PUNTO GIRO MONTANTE 10-12 mm ACERO AISI 304**
MOUNTED GLASS PIVOT 10-12 mm STEEL AISI 304
**1070170 IS**



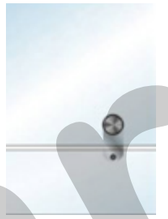
**PUNTO GIRO LATERAL MONTANTANTE 10-12 mm ACERO AISI 304**
SWIVELING POINT STRUT 10-12 mm STEEL AISI 304
**1070180 IS**



**UNIÓN LUNA SUPERIOR 10-12 mm ACERO AISI 304**
TOP GLASS FITTING PATCH 10-12 mm ACERO AISI 304
**1070190 IS**



**TOPE VIDRIO FIJO 10-12 mm ACERO AISI 304**
STOPPER FIX GLASS 10-12 mm STEEL AISI 304
**1070200 IS**



**TOPE TECHO ACERO AISI 304**
STOPPER CEILING INTALLATION STEEL AISI 304
**1070210 IS**



**PUNTO GIRO ACERO AISI 304**
TOP PIVOT STEEL AISI 304
**1070220 IS**



**PUNTO GIRO EXPANSIÓN ACERO AISI 304**
TOP PIVOT EXPANSION STEEL AISI 304
**1070230 IS**





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## Sistema SV-SWING OVAL

**SOPORTE PARED-VIDRIO 1 ARTICULACIÓN 10-12 mm ACERO AISI 304**
WALL-GLASS SUPPORT 1 ARTICULATION 10-12 mm STEEL AISI 304
**1070100 IS**



**SOPORTE PARED-VIDRIO 2 ARTICULACIONES 10-12 mm ACERO AISI 304**
WALL-GLASS SUPPORT 2 ARTICULATIONS 10-12 mm STEEL AISI 304
**1070110 IS**



**SOPORTE VIDRIO-VIDRIO 2 ARTICULACIONES 10-12 mm ACERO AISI 304**
GLASS-GLASS SUPPORT 2 ARTICULATIONS 10-12 mm STEEL AISI 304
**1070120 IS**



**SOPORTE VIDRIO-VIDRIO 4 ARTICULACIONES 10-12 mm ACERO AISI 304**
GLASS-GLASS SUPPORT 4 ARTICULATIONS 10-12 mm STEEL AISI 304
**1070130 IS**



**SOPORTE VIDRIO-VIDRIO PLANO 10-12 mm ACERO AISI 304**
GLASS-GLASS SUPPORT STRAIGHT 10-12 mm STEEL AISI 304
**1070140 IS**



**PERNIO ALTO 10-12 mm ACERO AISI 304**
TOP PATCH 10-12 mm STEEL AISI 304
**1072150 IS**



**PERNIO BAJO 10-12 mm ACERO AISI 304**
BOTTOM PATCH 10-12 mm STEEL AISI 304
**1072160 IS**



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**Sistema SV-SWING OVAL**

**PUNTO GIRO MONTANTE 10-12 mm ACERO AISI 304**
MOUNTED GLASS PIVOT 10-12 mm STEEL AISI 304

**1072170 IS**





**PUNTO GIRO LATERAL MONTANTE 10-12 mm ACERO AISI 304**
SWIVELING POINT STRUT 10-12 mm STEEL AISI 304

**1072180 IS**





**UNIÓN LUNA SUPERIOR 10-12 mm ACERO AISI 304**
TOP GLASS FITTING PATCH 10-12 mm STEEL AISI 304

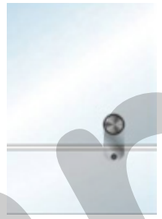
**1070190 IS**





**TOPE VIDRIO FIJO 10-12 mm ACERO AISI 304**
STOPPER FIX GLASS 10-12 mm STEEL AISI 304

**1070200 IS**





**TOPE TECHO ACERO AISI 304**
STOPPER CEILING INTALLATION STEEL STEEL AISI 304

**1070210 IS**





**PUNTO GIRO ACERO AISI 304**
TOP PIVOT STEEL AISI 304

**1070220 IS**



**PUNTO GIRO EXPANSIÓN ACERO AISI 304**
TOP PIVOT EXPANSION STEEL AISI 304

**1070230 IS**





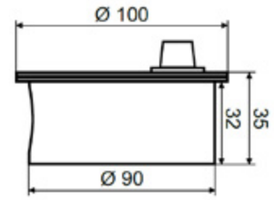
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**Cierrapuertas**

**CIERRAPUERTAS REGLETA Ø 100 mm**
FLOOR SPRING SPANISH LEVEL **Ø** 100 mm

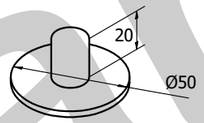
**1070265 CB**
**1070267 PM**

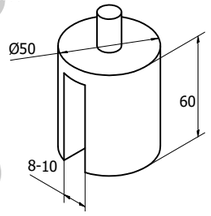


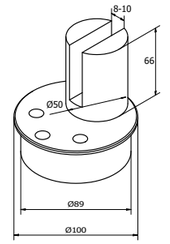



**CONJUNTO PERNIO-FRENO 80 kg 8-10 mm**
PATCH SET WITH FLOORSPRING 80 kg 8-10 mm

**1596100 CB**



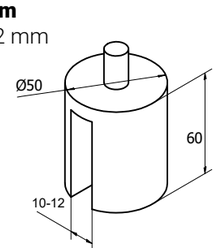



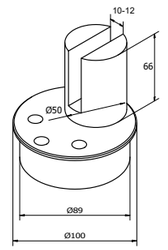



**CONJUNTO PERNIO-FRENO 80 kg 10-12 mm**
PATCH SET WITH FLOORSPRING 80 kg 10-12 mm

**1596110 CB**



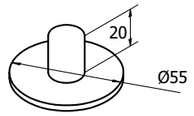



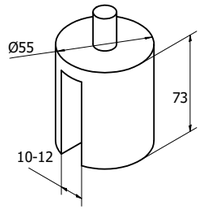



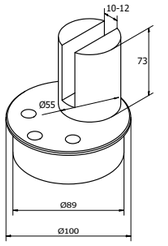



**CONJUNTO PERNIO-FRENO 120 kg 10-12 mm**
PATCH SET WITH FLOORSPRING 120 kg 10-12 mm

**1596115 CB**






**CIERRAPUERTAS REGLETA 47 x 98 x 298 mm**
FLOOR SPRING SPANISH LEVEL 47 x 98 x 298 mm

**1535675**
**1535680** Leva Level 16/19



Apertura máxima de la puerta 116º quedando bloqueada a 90º
**Ancho máximo puerta 1100 mm** Maximum door width
**Peso máximo puerta 135 Kg** Maximum weight

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## Cierrapuertas Aramar

**CIERRAPUERTAS REGLETA CON TAPA 40 x 108 x 275 mm R.65**
FLOOR SPRING SPANISH LEVEL R.65 40 x 108 x 275 mm

**1545900**



**CIERRAPUERTAS 13/16 CON TAPA 40 x 108 x 275 mm R.65**
FLOOR SPRING 13/16 LEVEL R.65 40 x 108 x 275 mm

**1545901**

Tapa incluida
Cover included

**CIERRAPUERTAS REGLETA CON TAPA 45 x 108 x 275 mm R.65**
FLOOR SPRING SPANISH LEVEL R.65 45 x 108 x 275 mm

SUPER OFERTA

**1545903**

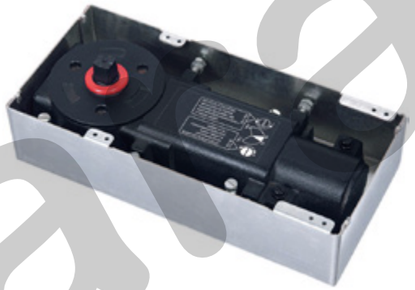


Muesca pernio bajo 1545185 (1032) 7 mm más profunda
Notch bottom path 1545185 (1032) depper
**Peso aproximado 4,32 kg** Approximate weight
**Ancho puerta máximo 950 mm** Maximum door width
**Peso máximo aconsejable: 110 kg** Maximum weight advisable

Tapa incluida
Cover included

**CIERRAPUERTAS REGLETA 65 x 130 x 283 mm R.25**
FLOOR SPRING SPANISH LEVEL R.25 65 x 130 x 283 mm

**1545905**



**CIERRAPUERTAS 13/16 65 x 130 x 283 mm R.25**
FLOOR SPRING 13/16 LEVEL R.25 65 x 130 x 283 mm

**1545906**

**Peso aproximado 5,78 kg** Approximate weight
**Ancho puerta máximo 1100 mm** Maximum door width
**Peso máximo aconsejable: 180 kg** Maximum weight advisable

Tapa incluida
Cover included

**CIERRAPUERTAS REGLETA 50 x 82 x 285 mm R.75**
FLOOR SPRING SPANISH LEVEL 50 x 82 x 285 mm R.75

**1545908**



**Peso aproximado 3.29 kg** Approximate weight
**Ancho puerta máximo 1000 mm** Maximum door width
**Peso máximo aconsejable: 150 kg** Maximum weight advisable

Tapa incluida
Cover included



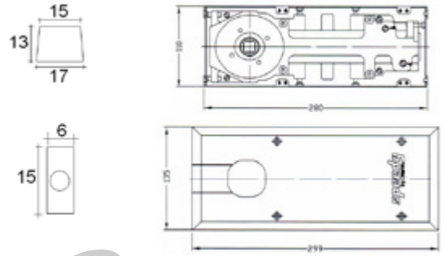
aramar



## Cierrapuertas Speedy

**CIERRAPUERTAS LEVA REGLETA ACERO AISI 304 SPEEDY M-68 56**
FLOOR SPRING SPANISH LEVEL STEEL AISI 304 SPEEDY M-68 56

**1545080**



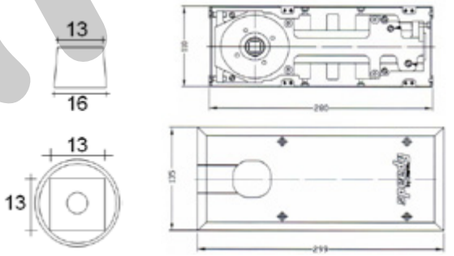



**Ancho puerta máximo 950 mm** Maximum door width
**Peso máximo aconsejable: 100 kg** Maximum weight advisable

Tapa incluida
Cover included

**CIERRAPUERTAS LEVA ITALIANO 13/16 ACERO AISI 304 SPEEDY M-68**
FLOOR SPRING ITALIAN LEVEL STEEL AISI 304 13/16 SPEEDY M-68

**1545085**



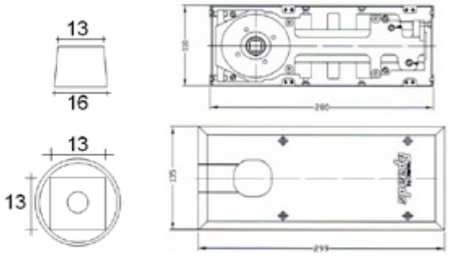



**Ancho puerta máximo 950 mm** Maximum door width
**Peso máximo aconsejable: 100 kg** Maximum weight advisable

Tapa incluida
Cover included

**CIERRAPUERTAS LEVA FRANCÉS 16/19 ACERO AISI 304 SPEEDY M-68**
FLOOR SPRING FRENCH LEVEL 16/19 STEEL AISI 304 SPEEDY M-68

**1545086**



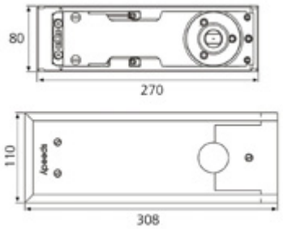



**Ancho puerta máximo 950 mm** Maximum door width
**Peso máximo aconsejable: 100 kg** Maximum weight advisable

Tapa incluida
Cover included

**CIERRAPUERTAS LEVA REGLETA SPEEDY ACERO AISI 304 KS 3000**
FLOOR SPRING SPANISH LEVEL STEEL AISI 304 KS 3000

**1545110** **Fuerza amarilla** Yellow strength
**1545111** **Fuerza roja** Red strength






Tapa incluida
Cover included

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## Cierrapuertas speedy M25

### CARACTERÍSTICAS

- Los cierrapuertas se pueden suministrar:
  Estándar bloqueo 90º
  Sin retención (Bajo pedido)
  The floorspring can be supplied:
  Standard 90º lock
  No retention (Upon request)

- Tipos de leva level types:
  Cuadradillo francés 51 (16/19) French level
  Cuadradillo italiano 57 (13/16) Italian level
  Regleta 56

Peso aprox.: 7,10 Kg Aprox weight

- Varias fuerzas de cierre según ancho de puerta:
  Fuerza 0 (Amarilla):
  Ancho puerta: 75 cm a 90 cm
  Peso máximo aconsejable: 100 Kg
- Several closing forces according to door width:
  Force 0 (Yellow):
  Door width: 75 cm to 90 cm
  Maximum advisable weight: 100 Kg

Fuerza 1 (Roja):
Ancho puerta: 90 cm a 110 cm
Peso máximo aconsejable: 200 Kg
Force 1 (Red):
Door width: 90 cm to 110 cm
Maximum advisable weight: 200 Kg

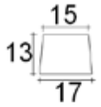
Fuerza 2 (Negra):
Ancho puerta: 110 cm a 130 cm
Peso máximo aconsejable: 300 Kg
Force 2 (Black):
Door width: 110 cm to 130 cm
Maximum advisable weight: 300 Kg

**CIERRAPUERTAS LEVA REGLETA ACERO AISI 304**
FLOORSPRING SPANISH LEVEL STEEL ACERO AISI 304

**1545160** Fuerza amarilla Yellow strength
**1545155** Fuerza roja Red strength
**1545162** Fuerza negra Black strength

Tapa no incluida
Cover not included

**1545140** Sin retención Not retention

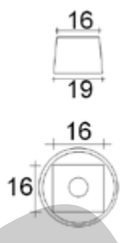


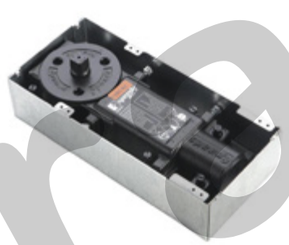



**CIERRAPUERTAS CUADRADILLO 16/19 ACERO AISI 304**
FLOORSPRING 16/19 LEVEL ACERO AISI 304

**1545150** Fuerza amarilla Yellow strength
**1545145** Fuerza roja Red strength
**1545147** Fuerza negra Black strength

Tapa no incluida
Cover not included

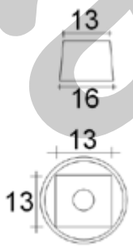


**CIERRAPUERTAS CUADRADILLO 13/16 ACERO AISI 304**
FLOORSPRING 13/16 LEVEL ACERO AISI 304

**1545141** Fuerza amarilla Yellow strength
**1545142** Fuerza roja Red strength
**1545143** Fuerza negra Black strength

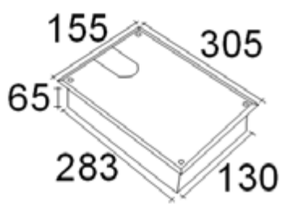
Tapa no incluida
Cover not included






**CAJA FRENO SPEEDY ACERO AISI 304**
FLOORSPRING COVER SPEEDY ACERO AISI 304

**1545170** 130 x 283 x 65 mm






**TAPA CIERRAPUERTAS SPEEDY ACERO AISI 304**
FLOORSPRING COVER SPEEDY ACERO AISI 304

**1545165** IB 155 x 230 mm
**1545166** D 155 x 230 mm



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## Cierrapuertas speedy M60

### CARACTERÍSTICAS

- Los cierrapuertas se pueden suministrar:
  Estándar bloqueo 90º
  Sin retención (Bajo pedido)
  The floorspring can be supplied:
  Standard 90º lock
  No retention (Upon request)

- Tipos de leva level types:
  Cuadradillo francés 51 (16/19) French level
  Cuadradillo italiano 57 (13/16) Italian level
  Regleta 56

Peso aprox.: 6,10 Kg Aprox weight

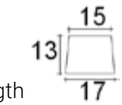
- Varias fuerzas de cierre según ancho de puerta:
  Fuerza 0 (Amarilla):
  Ancho puerta: 75 cm a 90 cm
  Peso máximo aconsejable: 100 Kg
- Several closing forces according to door width:
  Force 0 (Yellow):
  Door width: 75 cm to 90 cm
  Maximum advisable weight: 100 Kg

Fuerza 1 (Roja):
Ancho puerta: 90 cm a 110 cm
Peso máximo aconsejable: 200 Kg
Force 1 (Red):
Door width: 90 cm to 110 cm
Maximum advisable weight: 200 Kg

**CIERRAPUERTAS LEVA REGLETA ACERO AISI 304**
FLOORSPRING SPANISH LEVEL STEEL AISI 304

**1545130** Fuerza amarilla Yellow strength
**1545125** Fuerza roja Red strength
**1545135** Sin retención Not retention Fuerza amarilla Yellow strength

Tapa no incluida
Cover not included

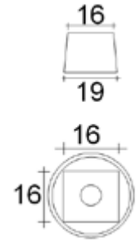





**CIERRAPUERTAS CUADRADILLO 16/19 ACERO AISI 304**
FLOORSPRING 16/19 LEVEL STEEL AISI 304

**1545120** Fuerza amarilla Yellow strength
**1545115** Fuerza roja Red strength

Tapa no incluida
Cover not included

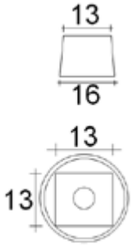





**CIERRAPUERTAS CUADRADILLO 13/16 ACERO AISI 304**
FLOORSPRING 13/16 LEVEL STEEL AISI 304

**1545113** Fuerza roja Red strength
**1545112** Fuerza amarilla Yellow strength

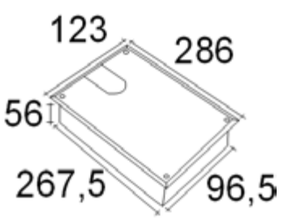
Tapa no incluida
Cover not included






**CAJA FRENO SPEEDY ACERO AISI 304**
FLOORSPRING COVER SPEEDY STEEL AISI 304

**1545180** 96,5 x 267,5 x 56 mm






**TAPA FRENO SPEEDY ACERO AISI 304**
FLOORSPRING COVER SPEEDY STEEL AISI 304

**1545175** IB 123 x 286 mm
**1545177** NM 123 x 286 mm

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## Cierrapuertas Trivel

- Los cierrapuertas se pueden suministrar:
  Estándar bloqueo 90º
  Variación grados (130º)
  Sin retención a 90º
The floor springs can be supplied:
  Standard 90º lock
  Variation degrees (130º)
  No retention at 90º

-**Tipos de leva:**
  Cuadradillo francés 16/19
  Cuadradillo italiano 13/16
  Moderno
  Regleta (Cristalería Española)
  Europeo (Alemán)
Level types:
  French level 16/19
  Italian level 13/16
  Modern
  Spanish level
  European (German)

- **Velocidad:**
  1º velocidad de cierre: actúa 90º a 15º
  2º velocidad de cierre: actúa aprox. 15º a 0º
  3º velocidad de cierre: actúa dentro de los últimos 10º, es de funcionamiento opcional.
Speed:
  1st closing speed: acts 90º to 15º
  2nd closing speed: acts approx. 15º to 0º
  3rd closing speed: it acts within the last 10º, it is of optional operation.

- Varias fuerzas de cierre según ancho de puerta:
  **Fuerza 1:**
  Ancho puerta: 950 mm a 1100 mm; alto: 2300 mm
  Peso máximo aconsejable: 80 Kg
  Fuerza máxima aproximada de retención 43 nw
Several closing forces according to door width:
  Force 1
  Door width: 950 mm to 1100 mm, high 2300 mm
  Maximum advisable weight: 80 Kg
  Maximum retention force 43 nw

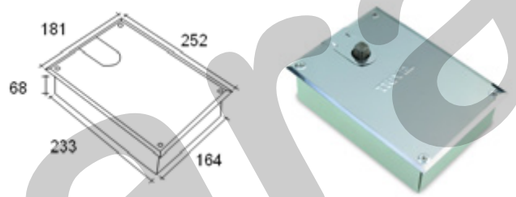
  **Fuerza 2:**
  Ancho puerta: 80 cm a 95 cm; alto: 230 cm
  Peso máximo aconsejable: 70 Kg
  Fuerza máxima aproximada de retención 36 nw
  Force 2
  Door width: 800 mm to 950 mm, high 2300 mm
  Maximum advisable weight: 70 Kg
  Maximum retention force 43 nw

  **Fuerza 3:**
  Ancho puerta menos de 800 mm; alto: 2300 mm
  Peso máximo aconsejable: 55 Kg
  Fuerza máxima aproximada de retención 35 nw
  Force 3
  Door width less than: 800 mm, high 2300 mm
  Maximum advisable weight: 55 Kg
  Maximum retention force 35 nw

**Fuerza especial consultar** Special force consult

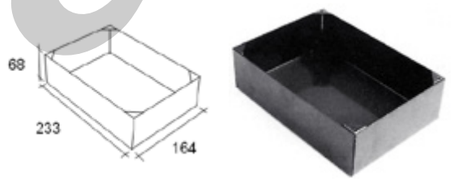
### CAJA + TAPA CIERRAPUERTAS ACERO AISI 304
BOX + COVER FLOORS PRING STEEL AISI 304

**1535665 IB**



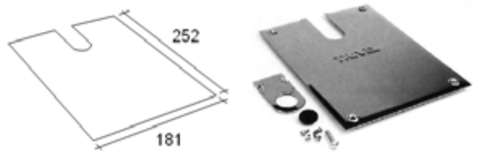

### CAJA CIERRAPUERTAS ACERO AISI 304 233 x 164 x 68 mm
BOX FLOOR SPRING STEEL AISI 304 233 x 164 x 68 mm

**1535667 IB**




### TAPA COMPLETA CIERRAPUERTAS ACERO AISI 304 181 x 252 mm
COMPLETE COVER FLOOR SPRING STEEL AISI 304 181 x 252 mm

**1535670 IB**




### CONJUNTO LENGÜETA TAPA CIERRAPUERTAS ACERO AISI 304
REED SET COVER FLOOR SPRING STEEL AISI 304

**1535672 IB**



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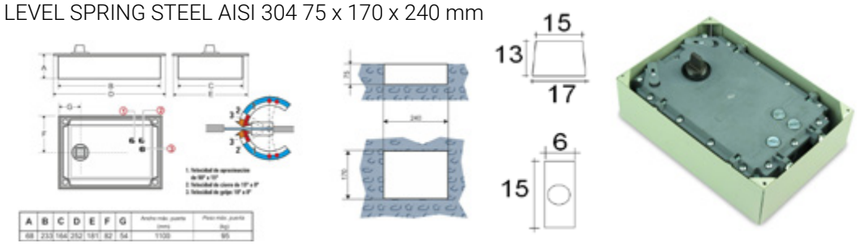


## Cierrapuertas Trivel

### CIERRAPUERTAS REGLETA ACERO AISI 304 75 x 170 x 240 mm
FLOOR SPRING SPANISH LEVEL SPRING STEEL AISI 304 75 x 170 x 240 mm

**1535725 IB**

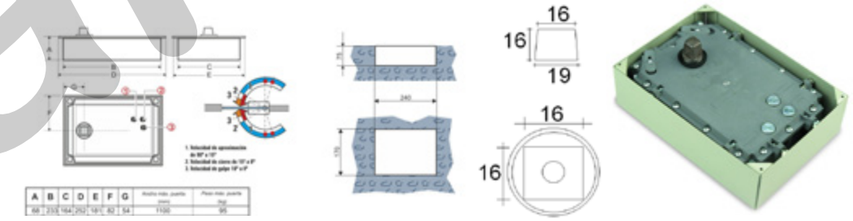
Tapa incluida
Cover included




### CIERRAPUERTAS LEVA 16/19 ACERO AISI 304 75 x 170 x 240 mm
FLOOR SPRING 16/19 LEVEL SPRING STEEL AISI 304 75 x 170 x 240 mm

**1535705 IB**

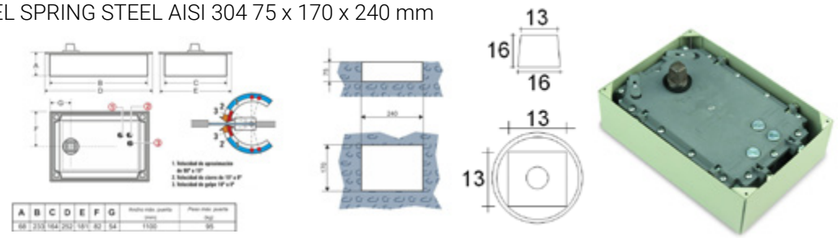
Tapa incluida
Cover included




### CIERRAPUERTAS LEVA 13/16 ACERO AISI 304 75 x 170 x 240 mm
FLOOR SPRING 13/16 LEVEL SPRING STEEL AISI 304 75 x 170 x 240 mm

**1535715 IB**

Tapa incluida
Cover included

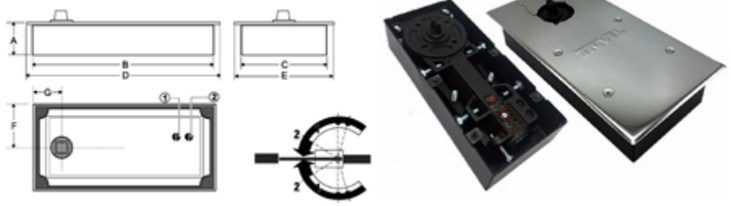



NEW

### CIERRAPUERTAS 100 kg 1100 mm ACERO AISI 304 GT75-R
FLOOR SPRING SPANISH LEVEL 100 kg 1100 mm STEEL AISI 316 GT75-R

**1535840** Leva regleta Spanish level
**1535845** Leva Level 16/19

| A | B | C | D | E | F | G | Ancho máx. puerta Max. width door (mm) | Peso máx. puerta Max. weight door (Kg) |
|---|---|---|---|---|---|---|---|---|
| 55 | 250 | 110 | 270 | 135 | 55 | 55-65 | 1100 | 100 |



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## Kit control de acceso y pasamonedas

NEW

**KIT CONTROL ACCESO**
ACCESS CONTROL KIT

**1571145 K16**
**1571150 K17**
**1571155 K18**
**1571160 K19**



**K16**
**TARJETA Y TECLADO NUMÉRICO**
CARD AND NUMERIC KEYBOARD



**K17**
**TARJETA Y HUELLA DACTILAR**
CARD AND FINGERPRINT



**K18**
**TARJETA Y RECONOCIMIENTO FACIAL**
CARD AND FACIAL RECOGNITION



**K19**
**TARJETA Y TECLADO**
CARD AND KEYBOARD

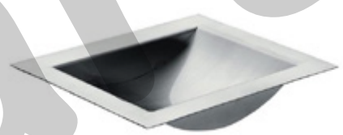
**TARJETA LECTOR PROXIMIDAD K33**
PROXIMITY READER CARD K33

**1571115**



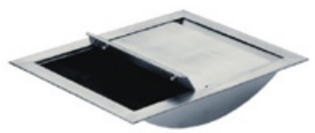
**PASAMONEDAS SIN TAPE ACERO AISI 304 IS**
PASS-COIN NO COVER STEEL AISI 304 SSS

**1507100** Exterior Outside 260 x 210 mm
Interior Inside 200 x 150 x 40 mm
**1507105** Exterior Outside 370 x 250 mm
Interior Inside 310 x 190 x 40 mm
**1507110** Exterior Outside 410 x 310 mm
Interior Inside 350 x 250 x 60 mm



**PASAMONEDAS CON TAPE ACERO AISI 304 IS**
PASS-COIN WITH COVER STEEL AISI 304 SSS

**1507115** Exterior 410 x 310 mm
Interior 350 x 250 x 60 mm



**PASAPAQUETES ACERO AISI 304 IS 500 x 410 x 250 mm**
PASS-BOX STEEL AISI 304 SSS 500 x 410 x 250 mm

**1507120** Con tape with cover
**1507125** Con pasamonedas with pass-coin

Exterior 500 x 410 mm
Interior 440 x 350 x 250 mm





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## Antipánico

### CARACTERÍSTICAS GENERALES
GENERAL CHARACTERISTICS

- **Para espesores de vidrio de 10 a 12 mm** For glass thicknesses from 10 to 12 mm
- **Placas de apriete al vidrio fabricadas de aleación en aluminio** Glass clamping plates made of aluminum alloy
- **Tornillería de apriete en acero inoxidable** Tightening screws in stainless steel
- **Punto de cierre superior e inferior** Upper and lower closing point
- **Cerradero eléctrico** Electric strike
- **Tapas embellecedoras en acero inoxidable** Stainless steel trim covers
- **Barra de apoyo y tubos accionamiento en acero inoxidable** Support bar and stainless steel drive tubes
- **Posibilidad de manilla y llave exterior** Possibility of handle and external key

### OPCIONES BAJO PEDIDO
BY REQUEST OPTIONS

- **Duplicado de llaves** Duplicate keys
- **Llaves iguales** Equal keys
- **Amaestramientos** Trainings
- **Cerraduras para diferentes espesores de vidrio** Locks for different glass thicknesses
- **Otros acabados** Other finishes

**CIERRE LATERAL A MARCO 10-12 mm ACERO AISI 304**
SIDE CLOUSURE TO WALL 10-12 mm STEEL AISI 304

**1540545 IS**
**1540546 N-IS**



**CIERRE LATERAL MARCO CON LLAVE Y MANILLA 10-12 mm ACERO AISI 304**
SIDE CLOUSURE TO WALL LOCK AND HANDLE 10-12 mm STEEL AISI 304

**1540556 IS**
**1540558 N-IS**

**CIERRE LATERAL A VIDRIO 10-12 mm ACERO AISI 304**
SIDE CLOUSURE TO GLASS 10-12 mm STEEL AISI 304

**1540548 IS**
**1540550 N-IS**



**CIERRE LATERAL VIDRIO CON LLAVE Y MANILLA 10-12 mm ACERO AISI 304**
SIDE CLOUSURE TO GLASS LOCK AND HANDLE 10-12 mm STEEL AISI 304

**1540560 IS**
**1540562 N-IS**

**CIERRE LATERAL CERRADERO ELÉCTRICO A VIDRIO 10-12 mm**
SIDE CLOUSURE TO GLASS ELECTRIC LOCKER 10-12 mm STEEL AISI 304

**1540552 IS**
**1540554 N-IS**



**CIERRE LATERAL CERRADERO ELÉCTRICO A VIDRIO LLAVE Y MANILLA 10-12 mm ACERO AISI 304**
SIDE CLOUSURE TO GLASS ELECTRIC LOCKER LOCK AND HANDLE 10-12 mm STEEL AISI 304

**1540564 IS**
**1540566 N-IS**

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**Antipánico**

**CIERRE ALTO/BAJO MARCO 10-12 mm ACERO AISI 304**
TOP/BOTTOM CLOUSURE TO WALL 10-12 mm STEEL AISI 304

**1540568 IS**
**1540570 N-IS**

**CIERRE ALTO/BAJO MARCO LLAVE/MANILLA 10-12 mm ACERO AISI 304**
TOP/BOTTOM CLOUSURE TO WALL LOCK AND HANDLE 10-12 mm STEEL AISI 304

**1540576 IS**
**1540578 N-IS**



**CIERRE ALTO/BAJO VIDRIO MONTANTE 10-12 mm ACERO AISI 304**
TOP/BOTTOM CLOUSURE MOUNTED GLASS 10-12 mm STEEL AISI 304

**1540572 IS**
**1540574 N-IS**

**CIERRE ALTO/BAJO VIDRIO MONTANTE LLAVE/MANILLA 10-12 mm ACERO AISI 304**
TOP/BOT CLOUSURE MOUNTED/GLASS LOCK AND HAND 10-12 mm STEEL AISI 304

**1540580 IS**
**1540582 N-IS**



**DOBLE CIERRE LATERAL CERRADERO ELÉCTRICO 10-12 mm ACERO AISI 304**
DOUBLE SIDE CLOUSURE ELECTRIC LOCKER 10-12 mm

**1540584 IS**
**1540586 N-IS**

**DOBLE CIERRE LATERAL CERRADERO ELÉCTRICO LLAVE/MANILLA 10-12mm AISI 304**
DOUBLE SIDE CLOUSURE ELECTRIC LOCKER LOCK AND HAND 10-12 mm

**1540588 IS**
**1540590 N-IS**



**DOBLE CIERRE LATERAL MARCO CERRADERO 10-12 mm ACERO AISI 304**
DOUBLE SIDE CLOUSURE LOCKER 10-12 mm STEEL AISI 304

**1540592 IS**
**1540594 N-IS**

**DOBLE CIERRE LATERAL MARCO CERRADO LLAVE/MANILLA 10-12 mm ACERO AISI 304**
DOUBLE SIDE CLOUSURE LOCKER LOCK AND HAND 10-12 mm STEEL AISI 304

**1540596 IS**
**1540598 N-IS**



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**Antipánico**

**DOBLE CIERRE LATERAL VIDRIO MONTANTE CERRADERO ELÉCTRICO 10-12 mm**
DOUBLE SIDE CLOUSURE MOUNTED GLASS ELECTRIC LOCKER 10-12 mm

**1540600 IS**
**1540602 N-IS**



**DOBLE CIERRE LATERAL VIDRIO MONTANTE CERRADERO ELÉCTRICO LLAVE Y MANILLA 10-12 mm ACERO AISI 304**
DOUBLE SIDE CLOUSURE MOUNTED GLASS ELECTRIC LOCKER AND HANDLE 10-12 mm STEEL

**1540604 IS**
**1540606 N-IS**

**DOBLE CIERRE LATERAL VIDRIO MONTANTE CERRADERO 10-12 mm ACERO AISI 304**
DOUBLE SIDE CLOUSURE MOUNTED GLASS LOCKER 10-12 mm STEEL AISI 304

**1540608 IS**
**1540610 N-IS**

**DOBLE CIERRE LATERAL VIDRIO MONTANTE CERRADERO LLAVE Y MANILLA 10-12 mm ACERO AISI 304**
DOUB SIDE CLOUSURE MOUNTED GLASS LOCKER AND HANDLE 10-12 mm AISI 304

**1540612 IS**
**1540614 N-IS**



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## CARACTERÍSTICAS GENERALES
GENERAL CHARACTERISTICS

- Para espesores de vidrio de 10 a 12 mm.
- Fabricado en acero inoxidable.
- Tirantes rígidos y regulables.
- Dos larguras de tirantes, para voladizo de 800 a 1200 mm y de 1300 a 1700.
- Sujeción al vidrio simple o doble.
- Tamices y manguitos roscados especiales para anclar los soportes a la pared por inyección química de dos componentes.
- Accesorios de montaje.
- Por seguridad se recomienda usar vidrio laminado o templado y laminado.
- Se aconseja usar inyección química de dos componentes de alta calidad y específico para cada pared: hueca - maciza - mampostería
- En materiales huecos usar tamiz.

- For glass thicknesses from 10 to 12 mm.
- Made of stainless steel.
- Rigid and adjustable straps.
- Two lengths of braces, for overhang from 800 to 1200 mm and from 1300 to 1700.
- Fastening to single or double glass.
- Special threaded sieves and sleeves to anchor the brackets to the wall by Two component chemical injection.
- Mounting accessories.
- For safety it is recommended to use laminated or tempered and laminated glass.
- It is advisable to use high quality and specific two-component chemical injection for each wall: hollow - solid - masonry
- In hollow materials use sieve.

## OPCIONES BAJO PEDIDO
BY REQUEST OPTIONS

- **Otros espesores de vidrio** Other glass thickness
- **Voladizos especiales** Special overhangs

### ACCESORIOS MARQUESINA SIMPLE 10-12 mm ACERO 304
FITTING SINGLE SHELTER 10-12 mm STEEL 304

**1528420 IB** 800-1200 mm
NEW **1528425 IB** 800-1200 mm
**1528430 IB** 1300-1700 mm
NEW **1528435 IB** 1300-1700 mm



1528420-30 1528425-35

### ACCESORIOS MARQUESINA DOBLE 10-12 mm ACERO 304
FITTING SINGLE SHELTER 10-12 mm STEEL 304

**1528440 IB** 800-1200 mm
NEW **1528445 IB** 800-1200 mm
**1528450 IB** 1300-1700 mm
NEW **1528455 IB** 1300-1700 mm



1528440-50 1528445-55



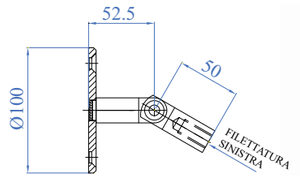


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### SOPORTE PARED-TIRANTE MARQUESINA ACERO
WALL-TUBE FITTING SHELTER STEEL

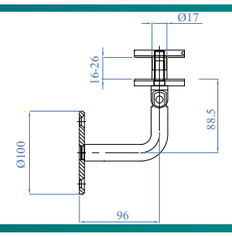
**1528460 IS**






### SOPORTE PARED-VIDRIO MARQUESINA 16-26 mm
WALL-GLASS FITTING SHELTER 16-26 mm

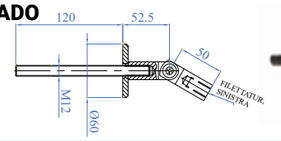
**1528464 IS**






### SOPORTE PARED-TIRANTE MARQUESINA EMPOTRADO
WALL-TUBE FITTING SHELTER BUILT INTO WALL

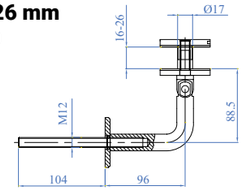
**1528462 IS**






### SOPORTE PARED-VIDRIO MARQUESINA EMPOT 16-26 mm
WALL-GLASS FITTING SHELTER 16-26 mm BUILT INTO

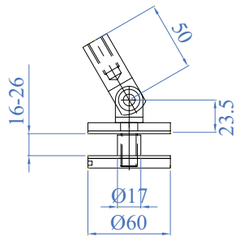
**1528466 IS**






### SOPORTE TIRANTE-VIDRIO MARQUESINA 16-26 mm
TUBE-GLASS FITTING SHELTER 16-26 mm

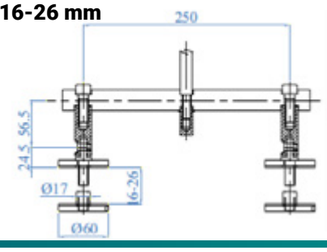
**1528468 IS**






### SOPORTE DOBLE TIRANTE-VIDRIO MARQUESINA 16-26 mm
TUBE-GLASS DOBLE FITTING SHELTER 16-26 mm

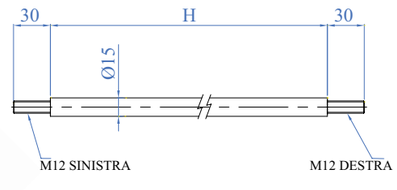
**1528470 IS**






### TIRANTE DOBLE ROSCA MARQUESINA
TUBE DOBLE THREAD SHELTER

**1528472 IS 775 mm**
**1528474 IS 1350 mm**






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## INFORMACIÓN IMPORTANTE PARA UNA CORRECTA INSTALACIÓN

| CARACTERÍSTICAS GENERALES DEL VIDRIO | | |
|---|---|---|
| Grosor | Largo | Ancho |
| 8 + 8 mm + 1,52 mm pvb | max. 3000 mm | 1000 mm |
| 10+ 10 mm + 1,52 mm pvb | max. 3000 mm | 1000 mm |
| 12+ 12 mm + 1,52 mm pvb | max. 3000 mm | 1000 mm |
| 10+ 10 mm + 1,52 mm pvb | max. 3000 mm | 1500 mm |
| 12+ 12 mm + 1,52 mm pvb | max. 3000 mm | 1500 mm |

Imagen 1

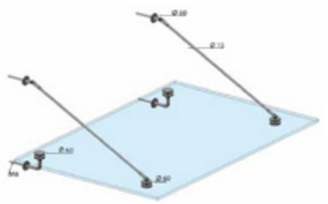


Imagen 2

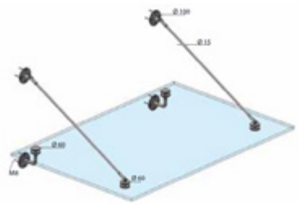


Imagen 3

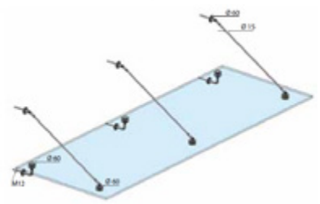
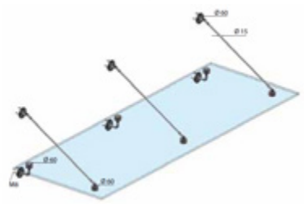


Imagen 4



### COMPOSICIÓN IMÁGENES

Imagen 1
Ancho Vidrio 1000 mm / Largo máximo 2000 mm
Ref. 1528462 (2 piezas) / Ref. 1528468 (2 piezas)
Ref. 1528466 (2 piezas) / Ref. 1528472 (2 piezas)

Ancho Vidrio 1500 mm / Largo máximo 2000 mm
Ref. 1528462 (2 piezas) / Ref. 1528468 (2 piezas)
Ref. 1528466 (2 piezas) / Ref. 1528474 (2 piezas)

Imagen 2
Ancho Vidrio 1000 mm / Largo máximo 2000 mm
Ref. 1528460 (2 piezas) / Ref. 1528468 (2 piezas)
Ref. 1528464 (2 piezas) / Ref. 1528472 (2 piezas)

Ancho Vidrio 1500 mm / Largo máximo 2000 mm
Ref. 1528460 (2 piezas) / Ref. 1528468 (2 piezas)
Ref. 1528464 (2 piezas) / Ref. 1528474 (2 piezas)

Imagen 3
Ancho Vidrio 1000 mm / Largo máximo 3000 mm
Ref. 1528462 (3 piezas) / Ref. 1528468 (3 piezas)
Ref. 1528466 (3 piezas) / Ref. 1528472 (3 piezas)

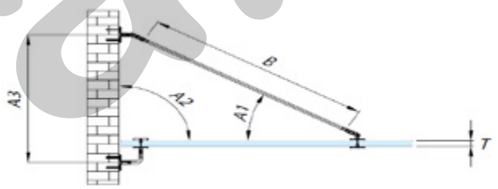
Ancho Vidrio 1500 mm / Largo máximo 3000 mm
Ref. 1528462 (3 piezas) / Ref. 1528468 (3 piezas)
Ref. 1528466 (3 piezas) / Ref. 1528474 (3 piezas)

Imagen 4
Ancho Vidrio 1000 mm / Largo máximo 3000 mm
Ref. 1528460 (3 piezas) / Ref. 1528468 (3 piezas)
Ref. 1528464 (3 piezas) / Ref. 1528472 (3 piezas)

Ancho Vidrio 1500 mm / Largo máximo 3000 mm
Ref. 1528460 (3 piezas) / Ref. 1528468 (3 piezas)
Ref. 1528464 (3 piezas) / Ref. 1528474 (3 piezas)

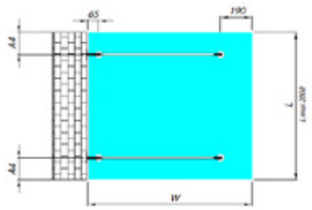
ANCHO VIDRIO 1000 MM (LARGO MÁX. 2000 MM)

| A1 | A2 | A3 | A4 | Tirante | Ancho Vidrio |
|---|---|---|---|---|---|
| 30º | 90º | 570 mm | 150 mm | 775 mm | 1000 mm |
| 28º | 92º | 545 mm | 150 mm | 775 mm | 1000 mm |
| 26º | 94º | 520 mm | 150 mm | 775 mm | 1000 mm |
| 24º | 96º | 495 mm | 150 mm | 775 mm | 1000 mm |




ANCHO VIDRIO 1500 MM (LARGO MÁX. 2000 MM)

| A1 | A2 | A3 | A4 | Tirante | Ancho Vidrio |
|---|---|---|---|---|---|
| 30º | 90º | 860 mm | 300 mm | 1350 mm | 1500 mm |
| 28,5º | 91,5º | 825 mm | 300 mm | 1350 mm | 1500 mm |
| 27º | 93º | 790 mm | 300 mm | 1350 mm | 1500 mm |
| 25,5º | 94,5º | 755 mm | 300 mm | 1350 mm | 1500 mm |






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GRUPO 2
Instalaciones

INFORMACIÓN IMPORTANTE PARA UNA CORRECTA INSTALACIÓN

| CARACTERÍSTICAS GENERALES DEL VIDRIO | | |
|---|---|---|
| Grosor | Largo | Ancho |
| 8 + 8 mm + 1,52 mm pvb | max. 1500 + 1500 mm | 1000 mm |
| 10+ 10 mm + 1,52 mm pvb | max. 1500 + 1500 mm | 1000 mm |
| 12+ 12 mm + 1,52 mm pvb | max. 1500 + 1500 mm | 1000 mm |
| 10+ 10 mm + 1,52 mm pvb | max. 1500 + 1500 mm | 1500 mm |
| 12+ 12 mm + 1,52 mm pvb | max. 1500 + 1500 mm | 1500 mm |

### COMPOSICIÓN IMÁGENES

Imagen 1
Ancho Vidrio 1000 mm / Largo máximo 3000 mm
Ref. 1528462 (3 piezas) / Ref. 1528468 (2 piezas)
Ref. 1528466 (4 piezas) / Ref. 1528472 (3 piezas)
Ref. 1528470 (1 pieza)

Ancho Vidrio 1500 mm / Largo máximo 3000 mm
Ref. 1528462 (3 piezas) / Ref. 1528468 (2 piezas)
Ref. 1528466 (4 piezas) / Ref. 1528474 (3 piezas)
Ref. 1528470 (1 pieza)

Imagen 2
Ancho Vidrio 1000 mm / Largo máximo 3000 mm
Ref. 1528460 (3 piezas) / Ref. 1528468 (2 piezas)
Ref. 1528464 (4 piezas) / Ref. 1528472 (3 piezas)
Ref. 1528470 (1 pieza)

Ancho Vidrio 1500 mm / Largo máximo 3000 mm
Ref. 1528460 (3 piezas) / Ref. 1528468 (2 piezas)
Ref. 1528464 (4 piezas) / Ref. 1528474 (3 piezas)
Ref. 1528470 (1 pieza)

ANCHO VIDRIO 1000 MM (LARGO MÁX. 3000 MM)

| A1 | A2 | A3 | A4 | Tirante | Ancho Vidrio |
|---|---|---|---|---|---|
| 30º | 90º | 570 mm | 150 mm | 775 mm | 1000 mm |
| 28º | 92º | 545 mm | 150 mm | 775 mm | 1000 mm |
| 26º | 94º | 520 mm | 150 mm | 775 mm | 1000 mm |
| 24º | 96º | 495 mm | 150 mm | 775 mm | 1000 mm |

ANCHO VIDRIO 1500 MM (LARGO MÁX. 3000 MM)

| A1 | A2 | A3 | A4 | Tirante | Ancho Vidrio |
|---|---|---|---|---|---|
| 30º | 90º | 860 mm | 300 mm | 1350 mm | 1500 mm |
| 28,5º | 91,5º | 825 mm | 300 mm | 1350 mm | 1500 mm |
| 27º | 93º | 790 mm | 300 mm | 1350 mm | 1500 mm |
| 25,5º | 94,5º | 755 mm | 300 mm | 1350 mm | 1500 mm |

Imagen 1

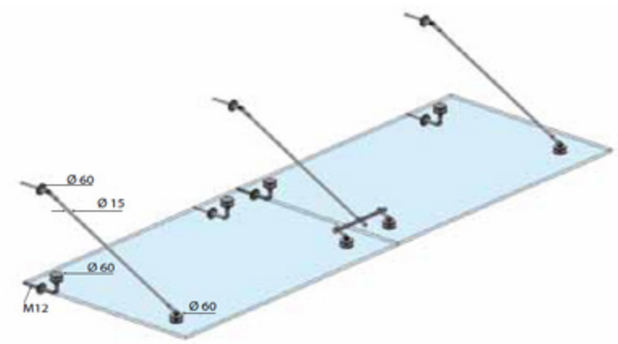
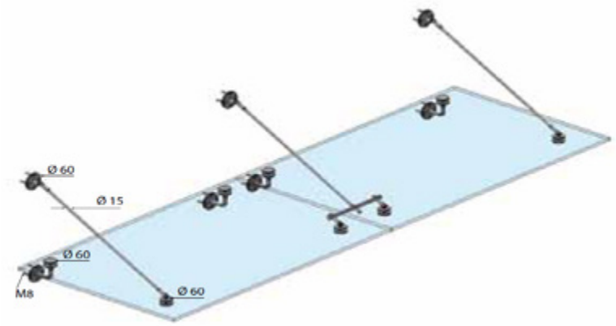
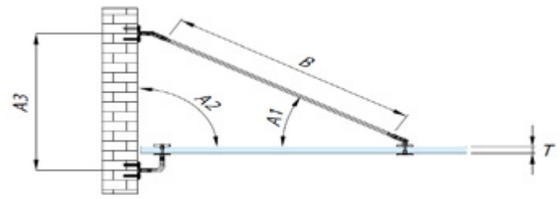
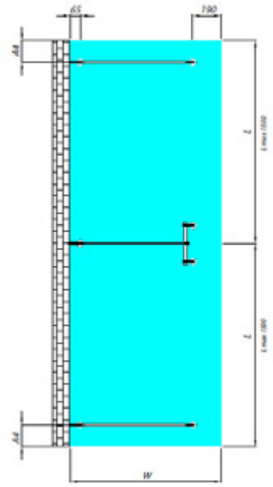



Imagen 2



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## Cerraderos trivel articulados

- Exclusivo para espesores de vidrio de 10 mm
  Exclusive for 10 mm glass thicknesses
- Cerradero que actúa directamente sobre la hoja de vidrio
  Locksmith that acts directly on the glass sheet
- Para empotrar o para instalar en montante de vidrio
  To embed or install in glass stud
- Funcionamiento invertido, abriéndose en caso de corte de fluido eléctrico
  Inverted operation, opening in case of electrical fluid cut
- 12 V DC invertido
  12 V DC inverted
- Se suministra con fuente de alimentación 220V/12V
  Supplied with 220V / 12V power supply
- Estabilizada 1 Am
  Stabilized 1 Am
- Con o sin memoria
  With or without memory
- Accesorios eléctricos para maniobra, trasformadores, emisores y receptores
  Electrical accessories for maneuver, transformers, transmitters and receivers
- Placas de apriete al vidrio fabricadas de aleación en aluminio
  Glass clamping plates made of aluminum alloy
- Tapas embellecedoras
  Covers
- Se suministra con fuente de alimentación 220V/12V
  Supplied with 220V / 12V power supply

**CONJUNTO CERRADERO MONTANTE DE VIDRIO ARTICULADO INVERTIDO 12V DC MEMORIA**
GLASS MOUNTED LOCKER SET ARTICULATED INVERTED 12V DC MEMORY

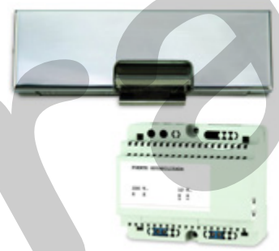
**1546750** 160 x 50 mm



**DC Memoria** memory

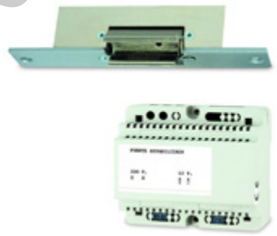
**CONJUNTO CERRADERO MONTANTE DE VIDRIO ARTICULADO INVERTIDO 12V DC**
GLASS MOUNTED LOCKER SET ARTICULATED INVERTED 12V DC

**1546755** 160 x 50 mm



**CONJUNTO CERRADERO MARCO ARTICULADO INVERTIDO 12V DC**
FRAME LOCKER SET ARTICULATED INVERTED 12V DC

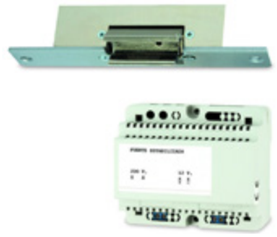
**1546760** 160 x 25 mm



**DC Memoria** memory

**CONJUNTO CERRADERO MARCO ARTICULADO INVERTIDO 12V DC**
FRAME LOCKER SET ARTICULATED INVERTED 12V DC

**1546765** 160 x 25 mm





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## Accesorios

**EMISOR TELEMANDO FM**
REMOTE TRANSMITTER FM

**1546770**



**TRANSFORMADOR 220V/12V AC 0,5 AMP**
TRASNFORMER 220V/12V AC 0,5 AMP

**1546775**

Para cerradero eléctrico para utilizar con pulsador



**TRANSFORMADOR/RECEPTOR FM 220V/12V AC 0,5 AMP**
TRANSFORMER/RECEIVER FM 220V/12V AC 0,5 AMP

**1546780**

Para mando a distancia de cerradero eléctrico



**FUENTE ALIMENTACIÓN DC 220V/12V ESTABILIZADA 0,5 AMP**
POWER SOURCE 220V/12V DC STABILIZE 0,5 AMP

**1546785**

Para cerraderos articulados



**RECEPTOR INVERTIDO FM**
INVERTED RECEIVER FM

**1546790**

Para instalar con fuente de alimentación 1546785



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## Cubrecables

### CARACTERÍSTICAS GENERALES

- Para instalar con cerraderos eléctricos, con muescas o sin muesca.
- Ocultan el paso del cable.
- Cubrecables frontales, su instalación puede ser pegado al vidrio o con taladros.
- Cubrecables canto, su instalación es al canto del vidrio, lateral o superior, se aconseja pegar.

### OPCIONES BAJO PEDIDO

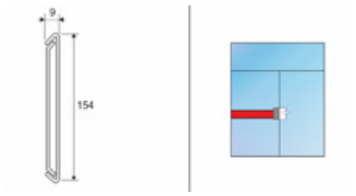
Otros acabados.

### INFORMACIÓN ADICIONAL

- Cubrecables frontales, para instalación con taladros, éstos se realizarán en el cubrecables por el instalador.
- Previamente se han tenido que mecanizar los taladros en el vidrio.

**CUBRECABLE FRONTAL CERRADERO ELÉCTRICO 1000 mm**
FRONT WIRECOVER ELECTRIC LOCKER 1000 mm

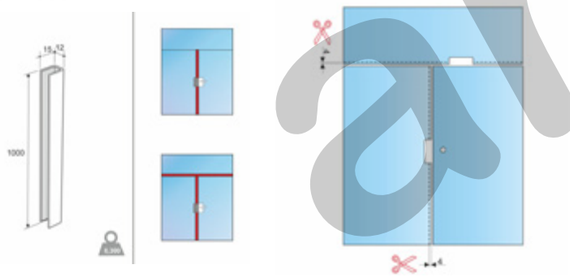
**1548010 IB**






**CUBRECABLE CANTO CERRADERO ELÉCTRICO 1000 mm**
EDGE WIRECOVER ELECTRIC LOCKER 1000 mm

**1548015 IB**








### RECAMBIO
SPARE

**1548085 NQS** Medio cilindro europefil 32 x 10 Half cylinder europerfil 32 x 10
**1548090 NQS** Cilindro condena europefil 32 x 32 Cylinder with deadbolt europerfil 32 x 32
**1548095 NQS** Cilindro europerfil 32x32 Cylinder europerfil 32 x 32


1548085


1548090


1548095





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## Repuestos cerraduras

**RECAMBIO JUEGO MANILLAS CERRADURA ACERO AISI 316**
HANDLES LOCK SPARE SET STEEL AISI 316

**1548040 IB**
**1548041 IS**



**RECAMBIO MANILLA MÓVIL CERRADURA ACERO AISI 316**
HANDLE LOCK SPARE STEEL AISI 316

**1548050 IB**
**1548051 IS**



**RECAMBIO JUEGO POMOS CERRADURA ACERO AISI 316**
KNOB LOCK SPARE SET STEEL AISI 316

**1548055 IB**
**1548056 NQS**



**RECAMBIO POMO MOVIL CERRADURA ACERO AISI 316**
FIX HANDLE LOCK SPARE STEEL AISI 316

**1548060 IB**
**1548061 IS**



**RECAMBIO POMO FIJO CERRADURA ACERO AISI 316**
FIX KNOB LOCK SPARE STEEL AISI 316

**1548065 IB**
**1548066 IS**



**RECAMBIO JUEGO MANETAS CERRADURA LATÓN**
GOLF HANDLES LOCK SPARE SET BRASS

**1548070 CB**
**1548071 NQS**



**RECAMBIO MANETA FIJA CERRADURA LATÓN**
FIX GOLF HANDLE LOCK SPARE BRASS

**1548075 CB**
**1548076 NQS**



**RECAMBIO MANETA MÓVIL LATÓN**
MOBILE KNOB LOCK SPARE BRASS

**1548080 CB**
**1548081 NQS**

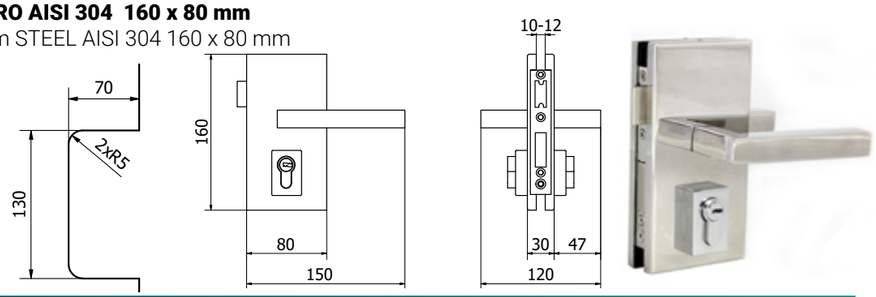


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## Cerraduras Aramar vidrio 10 mm

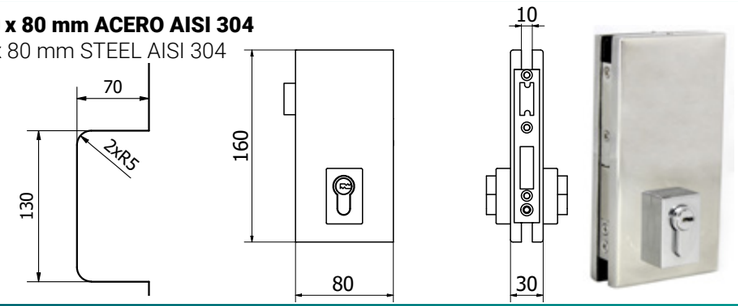
### CERRADURA 10 mm ACERO AISI 304 160 x 80 mm
SWING DOOR LOCK 10 mm STEEL AISI 304 160 x 80 mm

1545940 IB
1545941 IS
1545942 NM



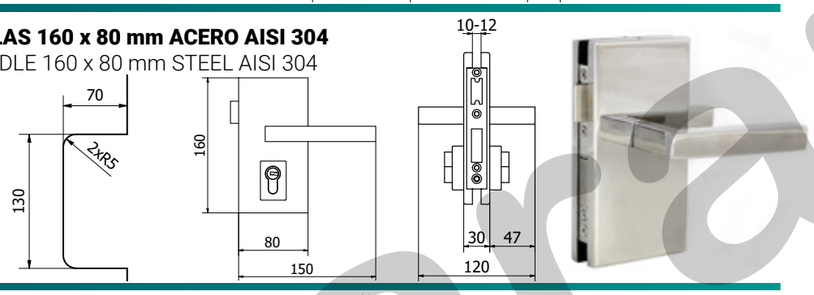

### CERRADURA PESTILLO LLAVE 160 x 80 mm ACERO AISI 304
LOCK LATCH WITH CYLINDER 160 x 80 mm STEEL AISI 304

1545980 IB 10 mm
1545981 IS 10 mm



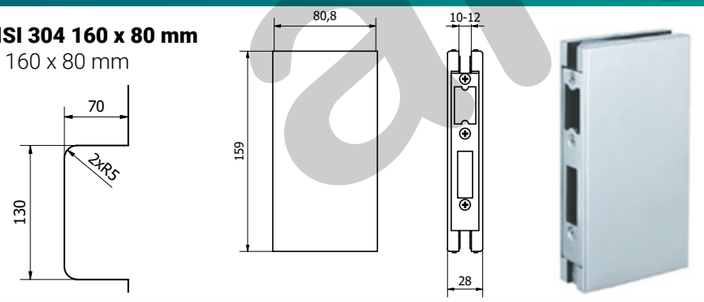

### CERRADURA RESBALÓN MANILLAS 160 x 80 mm ACERO AISI 304
SWING LOCK WITH MOVING HANDLE 160 x 80 mm STEEL AISI 304

1545975 IB 10 mm
1545976 IS 10 mm




### CERRADERO VIDRIO 10 mm ACERO AISI 304 160 x 80 mm
GLASS KEEPER 10 mm STEEL AISI 304 160 x 80 mm

1545995 IB
1545996 IS
1545992 NM




### CERRADERO PARED ACERO AISI 304 125 x 23 mm
WALL LOCKER STEEL AISI 304 125 x 23 mm

1545997 IB
1545994 IS
1545993 NM





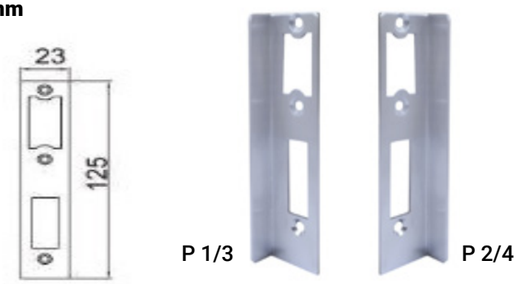

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GRUPO 2
Instalaciones

Cerraduras Aramar vidrio 10 mm

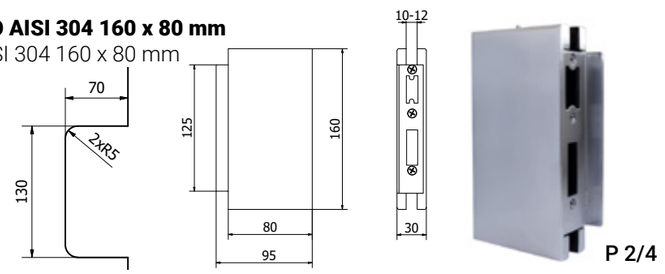
### CERRADERO PARED CON TOPE ACERO AISI 304 125 x 23 mm
WALL LOCKER WITH BLOCK STEEL AISI 304 125 x 23 mm

1545944 IB P 2/4
1545945 IB P 1/3
1545946 IS P 2/4
1545947 IS P 1/3
1545948 NM P 2/4
1545949 NM P 1/3



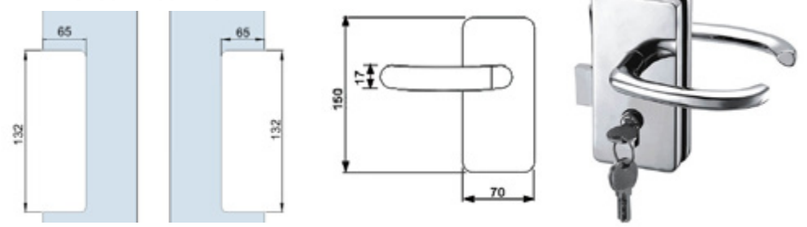

### CERRADERO VIDRIO CON TOPE 10 mm ACERO AISI 304 160 x 80 mm
GLASS LOCKER WITH BLOCK 10 mm STEEL AISI 304 160 x 80 mm

1545960 IB P 2/4
1545962 IB P 1/3
1545964 IS P 2/4
1545966 IS P 1/3
1545961 NM P 2/4
1545963 NM P 1/3



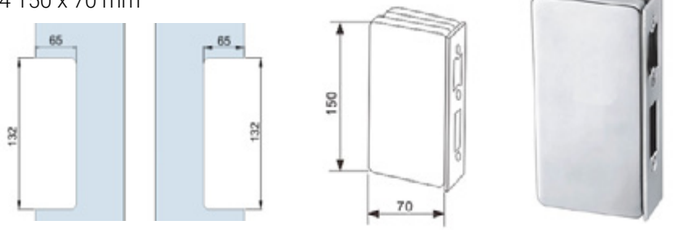

### CERRADURA 10-12 mm ACERO AISI 304 150 x 70 mm
SWING DOOR LOCK 10-12 mm STEEL AISI 304 150 x 70 mm

1546000 IB



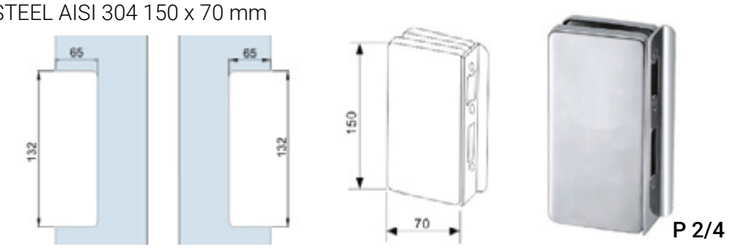

### CERRADERO VIDRIO 10-12 mm ACERO AISI 304 150 x 70 mm
GLASS LOCKER 10-12 mm STEEL AISI 304 150 x 70 mm

1546308 IB




### CERRADERO VIDRIO CON TOPE 10-12 mm ACERO AISI 304 150 x 70 mm
GLASS LOCKER WITH BLOCK 10-12 mm STEEL AISI 304 150 x 70 mm

1546318 IB 2/4
1546319 IB 1/3

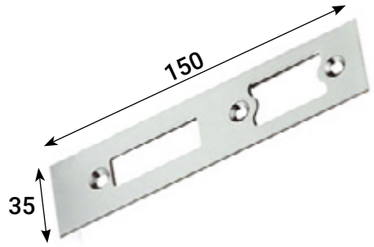


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**CERRADERO PARED ACERO AISI 304 150 x 35 mm**
WALL LOCKER STEEL AISI 304 150 x 35 mm

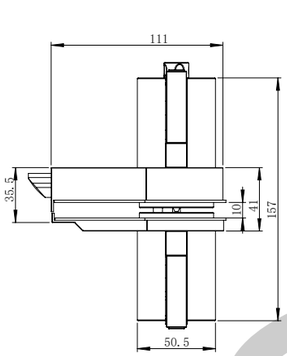
**1546358 IB**




NEW

**JUEGO POMO CON LLAVE-CONDENA MARCO 10 mm ZINC**
DOUBLE KNOB WITH KEY-DEADBOLT FRAME 10 mm ZINC

**1550915 IS - NM**

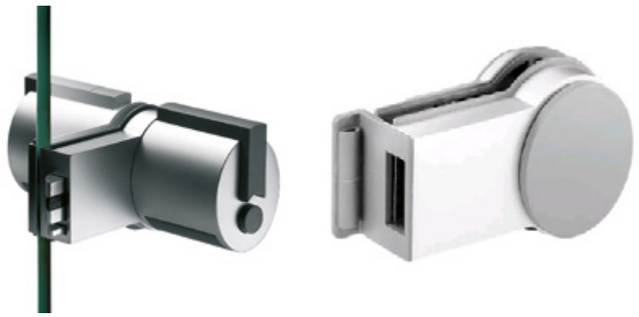





NEW

**JUEGO POMO CON LLAVE-CONDENA VIDRIO 10 mm ZINC**
DOUBLE KNOB WITH KEY-DEADBOLT GLASS 10 mm ZINC

**1550925 IS - NM**





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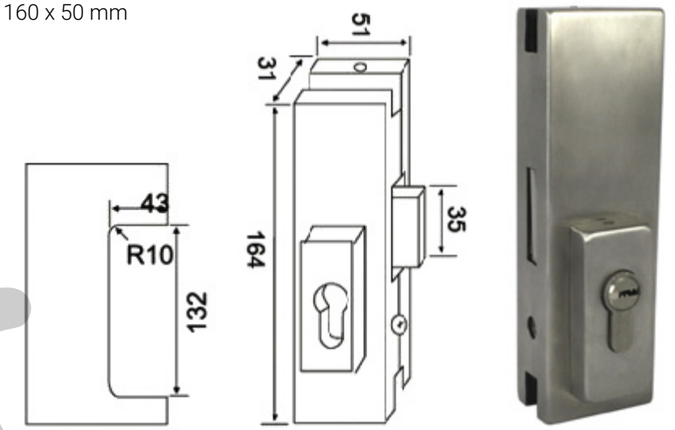


Cerraduras Aramar vidrio 10 mm

NEW

**CERRADURA 10 mm ACERO AISI 304 160 x 50 mm**
SWING DOOR LOCK 10 mm STEEL AISI 304 160 x 50 mm

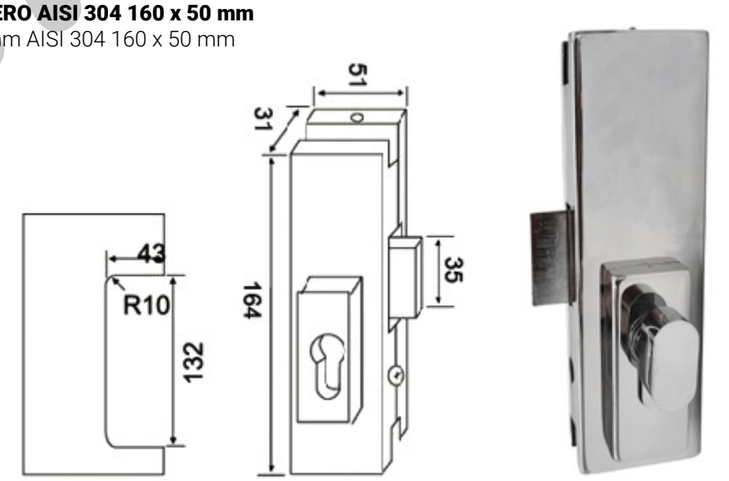
**1545805 IB**
**1545806 IS**




NEW

**CERRADURA CON POMO 10 mm ACERO AISI 304 160 x 50 mm**
SWING DOOR LOCK WITH KNOB 10 mm AISI 304 160 x 50 mm

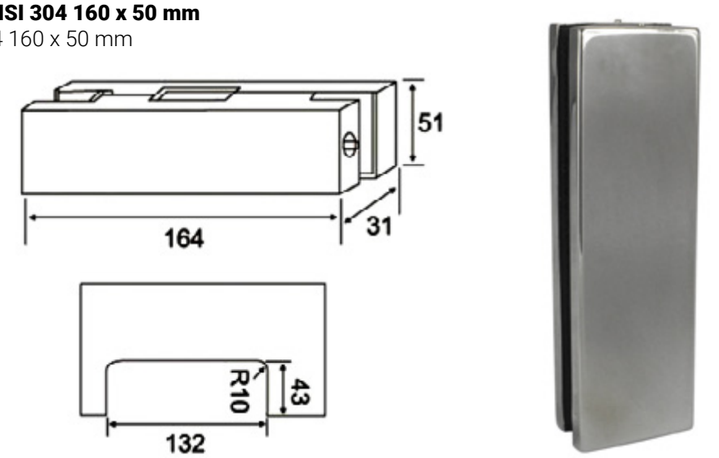
**1545810 IB**
**1545811 IS**




NEW

**CERRADERO VIDRIO 10 mm ACERO AISI 304 160 x 50 mm**
GLASS LOCKER 10 mm STEEL AISI 304 160 x 50 mm

**1545850 IB**
**1545851 IS**



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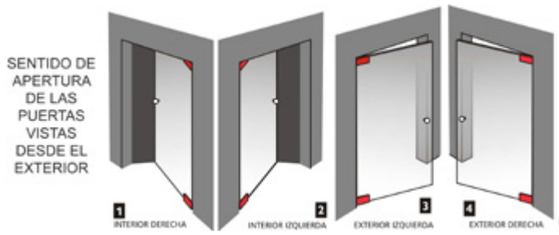
**Cerraduras Trivel estándar con muesca**

## CARACTERÍSTICAS GENERALES

- Para espesores de vidrio de 10 mm.
  For glass thicknesses of 10 mm.
- Placas de apriete al vidrio fabricadas de aleación en aluminio.
  Glass clamping plates made of Aluminum alloy.
- Tornillería de apriete en acero inoxidable.
  Tightening screws in stainless steel.
- Frontales en acero inoxidable.
  Stainless steel front.
- Tapas embellecedoras.
  Embellishing covers
- Manillas y pomos en varios modelos y diferentes acabados.
  Handles and knobs in various models and different finishes
- Cilindros Europerfil de seguridad multipunto.
  Europerfil multipoint safety cylinders.
- Picaporte reversible.
  Reversible handle.
- Picaporte accionado por llave.
  Key operated latch.
- Palanca con dos vueltas de llave y tratamiento anti-corte.
  Lever with two turns of key and treatment anti-cut
- Tapas embellecedoras en acero inoxidable AISI 316.
  AISI 316 stainless steel covers
- Entrada cilindro 40 mm.
  40 mm cylinder inlet.

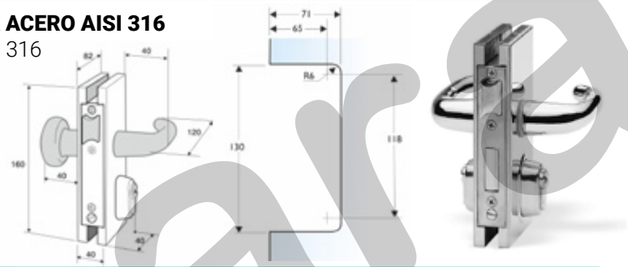
## OPCIONES BAJO PEDIDO

- Duplicado de llaves
  Duplicate keys
- Llaves iguales
  Equal keys
- Amaestramientos.
  Trainings
- Cerradura para diferentes espesores
  Lock for different thicknesses
- Tope para cerraduras que se instalen con cerraderos eléctricos con apertura exterior.
  Stop for locks that are installed with electric strikes with exterior opening.
- Otros acabados
  Other finishes



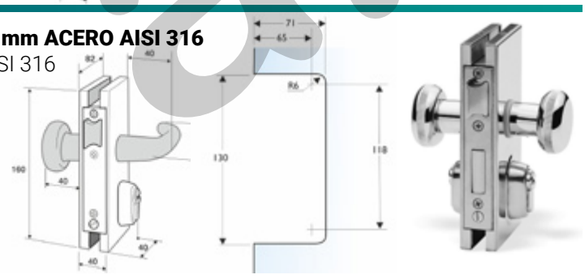

### CERRADURA RESBALÓN / PESTILLO CON MANILLA ACERO AISI 316
SWING LOCK WITH LATCH AND HANDLE STEEL AISI 316

| | | |
|---|---|---|
| 1546005 | IB | 10 mm |
| 1546006 | IS | 10 mm |
| 1546008 | IB | 10 mm LLaves iguales Same keys |



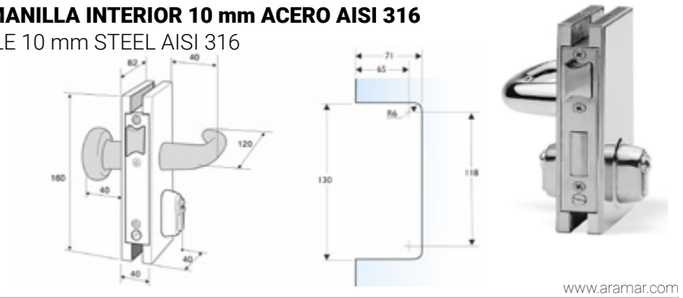
### CERRADURA RESBALÓN / PESTILLO CON POMOS 10 mm ACERO AISI 316
KNOB LOCK WITH LATCH AND KNOB 10 mm STEEL AISI 316

| | |
|---|---|
| 1546010 | IB |
| 1546011 | IS |



### CERRADURA RESBALÓN / PESTILLO CON MANILLA INTERIOR 10 mm ACERO AISI 316
SWING LOCK LATCH WITH INTERIOR HANDLE 10 mm STEEL AISI 316

| | | |
|---|---|---|
| 1546015 | IB | P. 1/4 |
| 1546016 | IB | P. 2/3 |
| 1546017 | IS | P. 1/4 |
| 1546018 | IS | P. 2/3 |





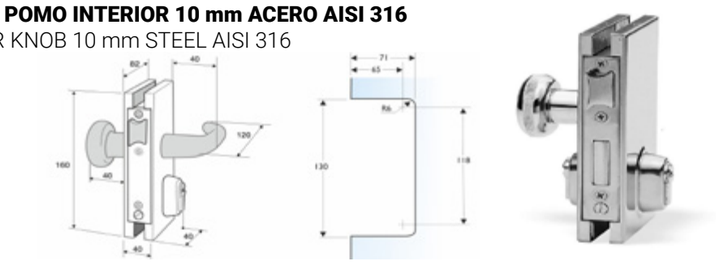
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**Cerraduras Trivel estándar con muesca**

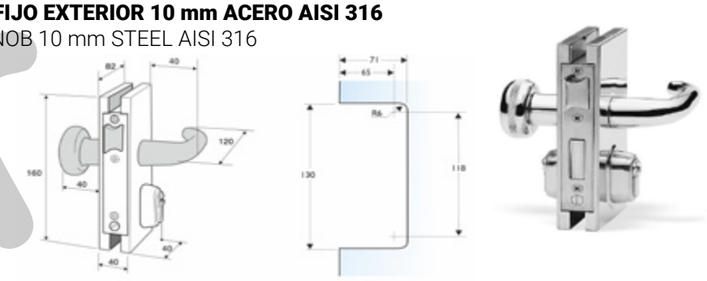
### CERRADURA RESBALÓN / PESTILLO CON POMO INTERIOR 10 mm ACERO AISI 316
SWING LOCK WITH LATCH WITH INTERIOR KNOB 10 mm STEEL AISI 316

| | | |
|---|---|---|
| 1546020 | IB | P. 1/4 |
| 1546021 | IB | P. 2/3 |
| 1546022 | IS | P. 1/4 |
| 1546023 | IS | P. 2/3 |



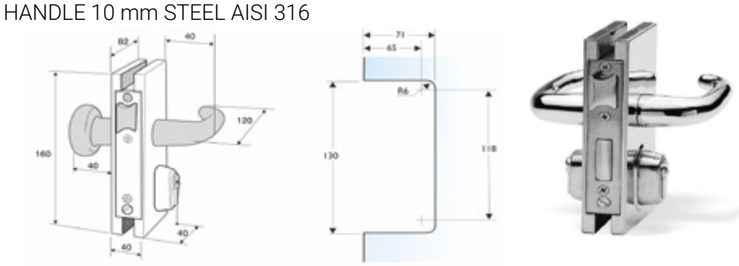
### CERRADURA MANILLA INTERIOR POMO FIJO EXTERIOR 10 mm ACERO AISI 316
LOCK INTERIOR HANDLE EXTERIOR FIX KNOB 10 mm STEEL AISI 316

| | | |
|---|---|---|
| 1546025 | IB | P. 1/4 |
| 1546026 | IB | P. 2/3 |
| 1546027 | IS | P. 1/4 |
| 1546028 | IS | P. 2/3 |



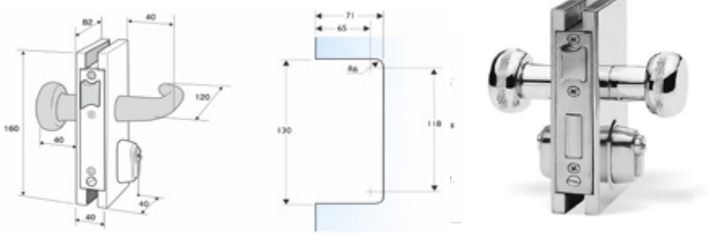
### CERRADURA MANILLA INTERIOR / MANILLA FIJA EXTERIOR 10 mm ACERO AISI 316
LOCK INTERIOR HANDLE/EXTERIOR FIX HANDLE 10 mm STEEL AISI 316

| | | |
|---|---|---|
| 1546030 | IB | P. 1/4 |
| 1546031 | IB | P. 2/3 |
| 1546032 | IS | P. 1/4 |
| 1546033 | IS | P. 2/3 |



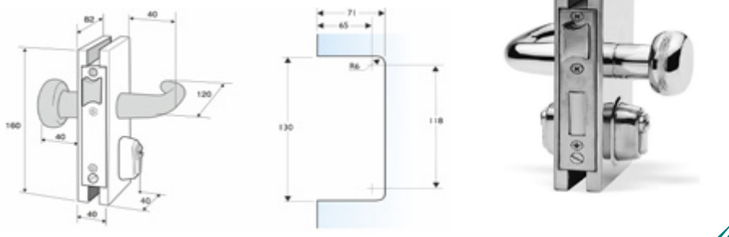
### CERRADURA POMO INTERIOR / POMO FIJO EXTERIOR 10 mm ACERO AISI 316
LOCK INTERIOR KNOB/EXTERIOR FIX KNOB 10 mm STEEL AISI 316

| | | |
|---|---|---|
| 1546035 | IB | P. 1/4 |
| 1546036 | IB | P. 2/3 |
| 1546037 | IS | P. 1/4 |
| 1546038 | IS | P. 2/3 |



### CERRADURA POMO INTERIOR / MANILLA FIJO EXTERIOR 10 mm ACERO AISI 316
LOCK IINTERIOR KNOB/EXTERI FIX HANDLE 10 mm STEEL AISI 316

| | | |
|---|---|---|
| 1546040 | IB | P. 1/4 |
| 1546041 | IB | P. 2/3 |
| 1546042 | IS | P. 1/4 |
| 1546043 | IS | P. 2/3 |

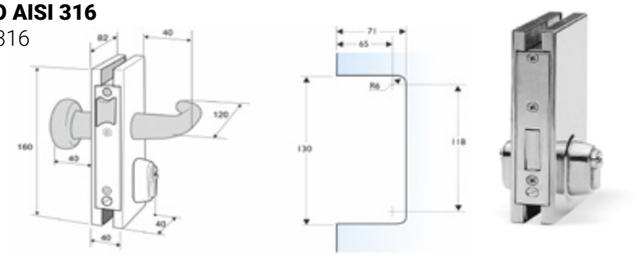


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**Cerraduras trivel estándar con muesca**

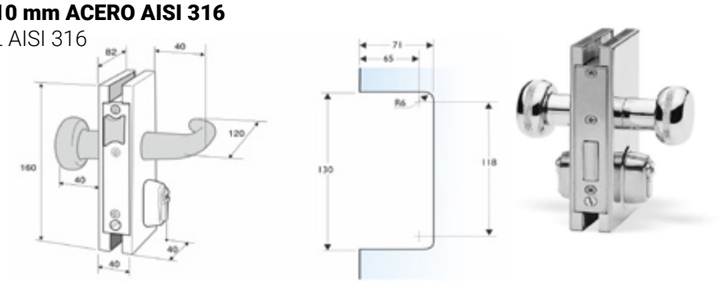
**CERRADURA PESTILLO LLAVE 10 mm ACERO AISI 316**
LOCK LATCH SINGLE KEY 10 mm STEEL AISI 316

**1546045 IB**
**1546046 IS**



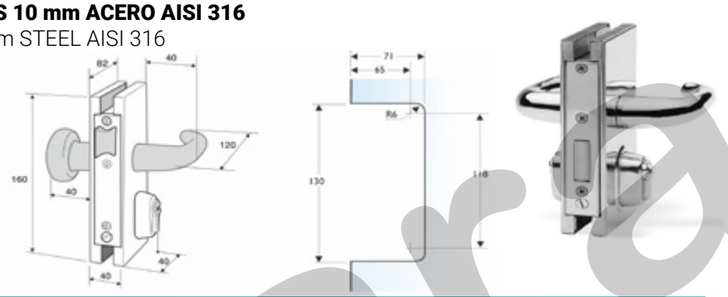

**CERRADURA PESTILLO POMOS FIJOS 10 mm ACERO AISI 316**
SWING LOCK FIXED KNOB 10 mm STEEL AISI 316

**1546050 IB**
**1546051 IS**



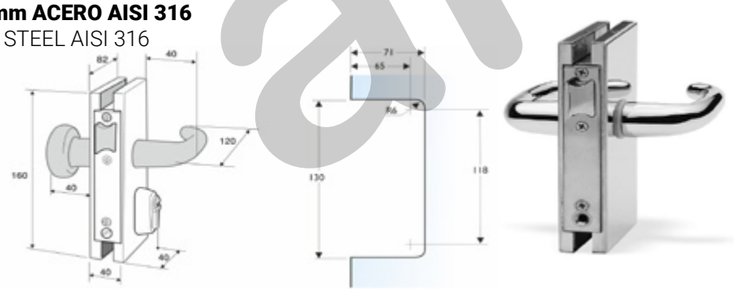

**CERRADURA PESTILLO MANILLAS FIJAS 10 mm ACERO AISI 316**
SWING LOCK WITH FIXED HANDLE 10 mm STEEL AISI 316

**1546055 IB**
**1546056 IS**



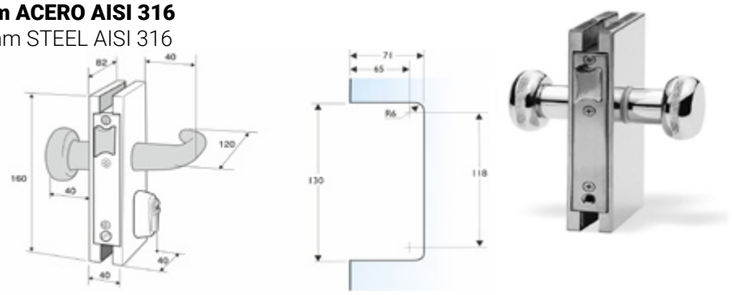

**CERRADURA RESBALÓN MANILLAS 10 mm ACERO AISI 316**
SWING LOCK WMOVING HANDLE 10 mm STEEL AISI 316

**1546060 IB 10 mm**
**1546061 IS 10 mm**




**CERRADURA RESBALÓN POMOS 10 mm ACERO AISI 316**
SWING LOCK WITH MOVING KNOB 10 mm STEEL AISI 316

**1546065 IB**
**1546066 IS**





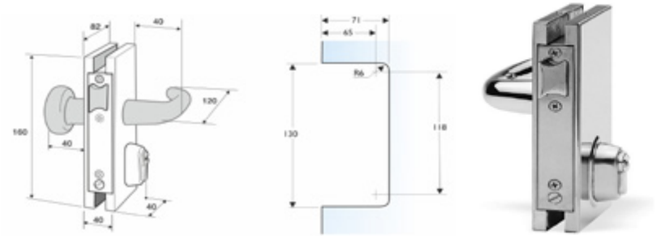

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GRUPO 2
Instalaciones

**Cerraduras trivel estándar con muesca**

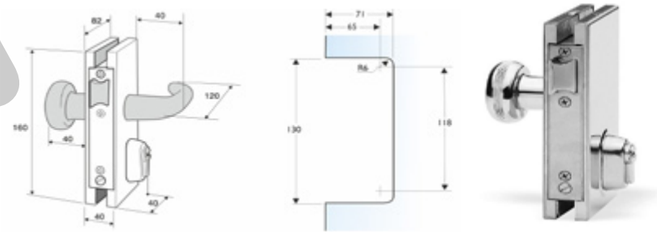
**CERRADURA MANIILLA INTERIOR CILINDRO EXTERIOR 10 mm ACERO AISI 316**
LOCK INTERIOR HANDLE EXTERIOR CYLINDER 10 mm STEEL AISI 316

**1546070 IB P. 1/4**
**1546071 IB P. 2/3**
**1546072 IS P. 1/4**
**1546073 IS P. 2/3**



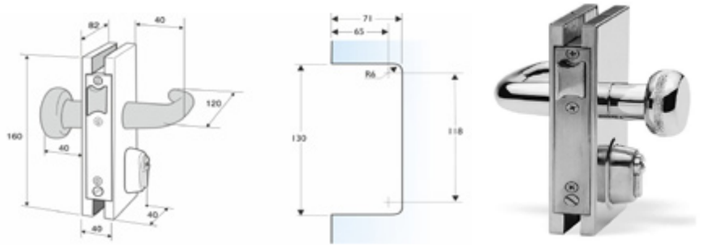

**CERRADURA POMO INTERIOR CILINDRO EXTERIOR 10 mm ACERO AISI 316**
LOCK INTERIOR KNOB/EXTERIOR CYLINDER 10 mm STEEL AISI 316

**1546075 IB P. 1/4**
**1546076 IB P. 2/3**
**1546077 IS P. 1/4**
**1546078 IS P. 2/3**



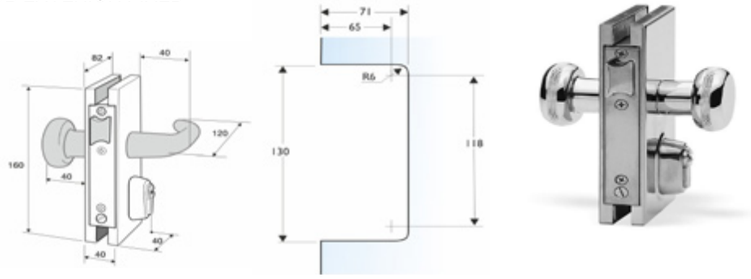

**CERRADURA RESBALÓN MANILLA INTERIOR / CILINDRO-POMO EXTERIOR FIJO 10 mm ACERO AISI 316**
LOCK HAND INTERIOR/CYLINDER-KNOB EXTERIOR FIXED 10 mm
STEEL AISI 316

**1546080 IB P. 1/4**
**1546081 IB P. 2/3**
**1546082 IS P. 1/4**
**1546083 IS P. 2/3**




**CERRADURA RESBALÓN POMO INTERIOR / CILINDRO-POMO EXTERIOR FIJO 10 mm ACERO AISI 316**
LOCK KNOB INTERIOR/CYLINDER-KNOB EXTERIOR FIXED
10 mm STEEL AISI 316

**1546090 IB P. 1/4**
**1546091 IB P. 2/3**
**1546092 IS P. 1/4**
**1546093 IS P. 2/3**

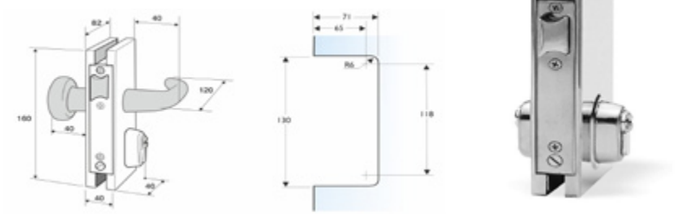


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## Cerraduras trivel estándar con muesca

### CERRADURA RESBALÓN CON LLAVE 10 mm ACERO AISI 316
LOCK WITH KEY 10 mm STEEL AISI 316 STEEL AISI 316

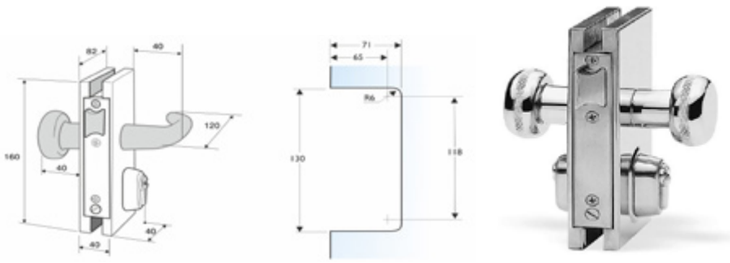
**1546100 IB**
**1546101 IS**






### CERRADURA RESBALÓN POMOS FIJOS 10 mm ACERO AISI 316
LOCK KNOB FIXED 10 mm STEEL AISI 316

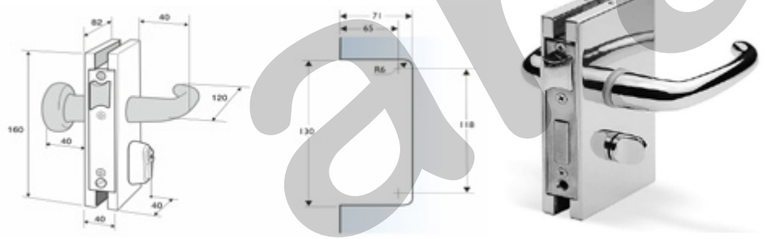
**1546105 IB**
**1546106 IS**






### CERRADURA RESBALÓN/CONDENA MANILLAS 10 mm ACERO AISI 316
DEADBOLT LOCK W/HANDLE 10 mm STEEL AISI 316

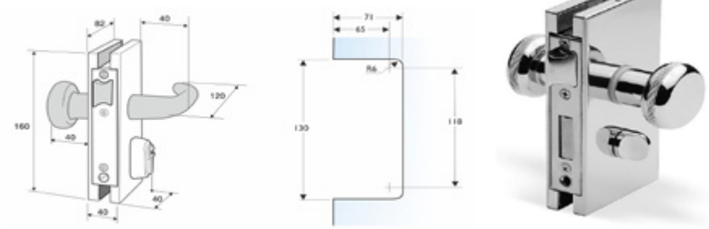
**1546115 IB P. 1/4**
**1546116 IB P. 2/3**
**1546117 IS P. 1/4**
**1546118 IS P. 2/3**






### CERRADURA RESBALÓN/CONDENA POMO 10 mm ACERO AISI 316
DEADBOLT LOCK WITH KNOB 10 mm STEEL AISI 316

**1546120 IB P. 1/4**
**1546121 IB P. 2/3**
**1546122 IS P. 1/4**
**1546123 IS P. 2/3**







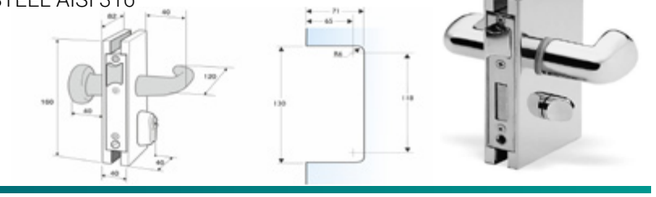

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Cerraduras trivel estándar con muesca

### CERRADURA RESBALÓN/CONDENA MANETA 10 mm ACERO AISI 316
DEADBOLT LOCK WITH GOLF HANDLE 10 mm STEEL AISI 316

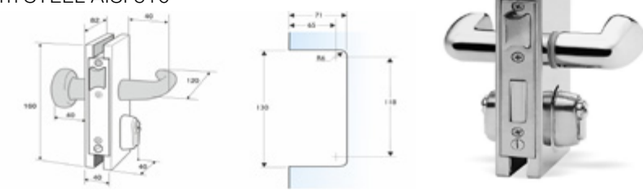
**1546125 IB P. 1/4**
**1546126 IB P. 2/3**
**1546127 IS P. 1/4**
**1546128 IS P. 2/3**






### CERRADURA RESBALÓN/PESTILLO MANETAS 10 mm ACERO AISI 316
SWING LOCK WITH LATCH/GOLF HANDLE 10 mm STEEL AISI 316

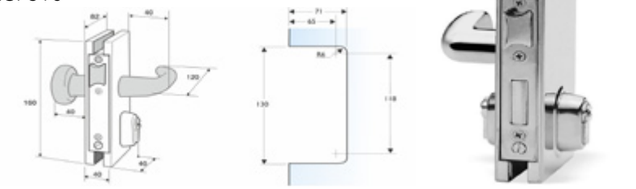
**1546130 IB**
**1546131 IS**






### CERRADURA RESBALÓN/PESTILLO MANETA INTERIOR 10 mm ACERO AISI 316
LOCK GOLF HANDLE INTERIOR 10 mm STEEL AISI 316

**1546135 IB P. 1/4**
**1546136 IB P. 2/3**
**1546137 IS P. 1/4**
**1546138 IS P. 2/3**






### CERRADURA RESBALÓN/PESTILLO MANETA INTERIOR/MANETA EXTERIORFIJA 10 mm ACERO AISI 316
LATCH LOCK HANDLE INTERIOR/GOLF HANDLE EXTERIOR FIXED 10 mm STEEL AISI 316

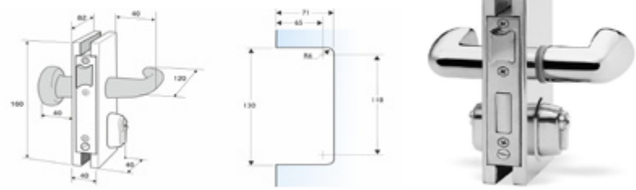
**1546140 IB P. 1/4**
**1546141 IB P. 2/3**
**1546142 IS P. 1/4**
**1546143 IS P. 2/3**






### CERRAD RESBALÓN/PESTILLO MANETA INTERIOR/MANETA EXTERIOR FIJA 10 mm ACERO AISI 316
LATCH LOCK GOLF INTERIOR/GOLF HANDLE EXTERIOR FIXED 10 mm STEEL AISI 316

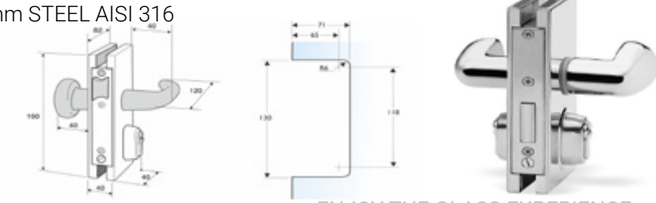
**1546145 IB P. 1/4**
**1546146 IB P. 2/3**
**1546147 IS P. 1/4**
**1546148 IS P. 2/3**






### CERRADURA PESTILLO MANETAS FIJAS 10 mm ACERO AISI 316
SWING LOCK WITH FIXED GOLF HANDLE 10 mm STEEL AISI 316

**1546150 IB**
**1546151 IS**



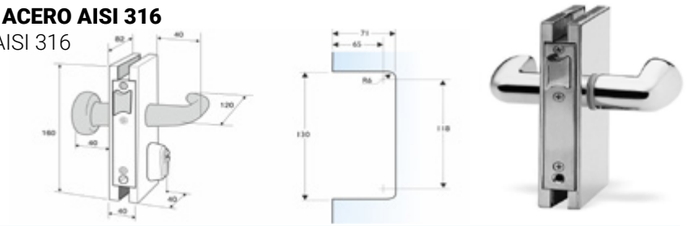



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## Cerraduras trivel estándar con muesca

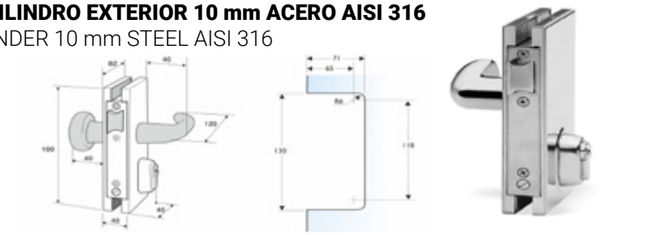
### CERRADURA RESBALÓN MANETAS 10 mm ACERO AISI 316
SWING LOCK GOLF HANDLE 10 mm STEEL AISI 316

**1546155 IB**
**1546156 IS**



### CERRADURA RESBALÓN MANETA INTERIOR/CILINDRO EXTERIOR 10 mm ACERO AISI 316
LOCK INTERIOR GOLF HANDLE/EXTERIOR CYLINDER 10 mm STEEL AISI 316

**1546160 IB P. 1/4**
**1546161 IB P. 2/3**
**1546162 IS P. 1/4**
**1546163 IS P. 2/3**



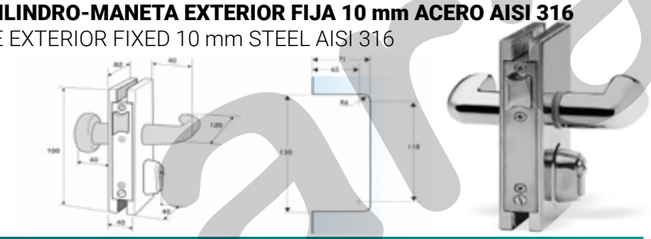
### CERRADURA RESBALÓN MANILLA INTERIOR/CILINDRO-MANETA EXTERIOR FIJA 10 mm ACERO AISI 316
LOCK HAND INTERIOR/CYLINDER-GOLF HANDLE EXTERIOR FIXED 10 mm STEEL AISI 316

**1546165 IB P. 1/4**
**1546166 IB P. 2/3**
**1546167 IS P. 1/4**
**1546168 IS P. 2/3**



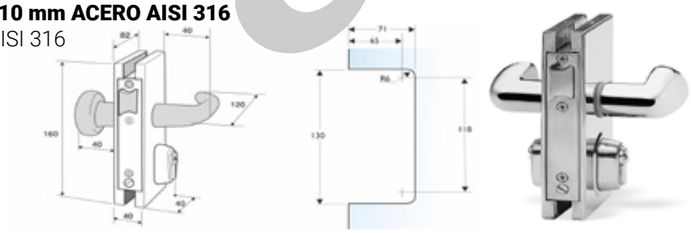
### CERRADURA RESBALÓN MANETA INTERIOR/CILINDRO-MANETA EXTERIOR FIJA 10 mm ACERO AISI 316
LOCK GOLF INTERIOR/CYLINDER-GOLF HANDLE EXTERIOR FIXED 10 mm STEEL AISI 316

**1546170 IB P. 1/4**
**1546171 IB P. 2/3**
**1546172 IS P. 1/4**
**1546173 IS P. 2/3**



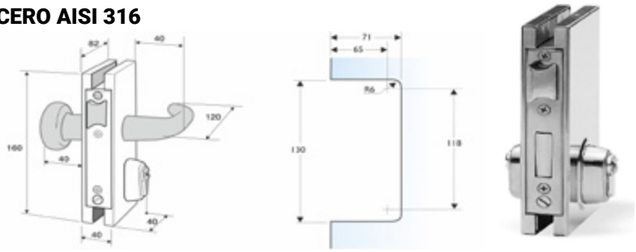
### CERRADURA RESBALÓN MANETAS FIJAS 10 mm ACERO AISI 316
LOCK GOLF HANDLE FIXED 10 mm STEEL AISI 316

**1546175 IB**
**1546176 IS**



### CERRADURA RESBALÓN CILINDRO 10 mm ACERO AISI 316
LOCK WITH CYLINDER 10 mm STEEL AISI 316

**1546180 IB**
**1546181 IS**





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## Cerraduras Trivel sin muesca petaca

### CARACTERÍSTICAS GENERALES

- Para espesores de vidrio de 10 mm.
  For glass thicknesses of 10 mm
- Colocación a presión (aconsejable pegar al vidrio)
  Placement under pressure (it is advisable to stick to th glass)
- Manillas y pomos en varios modelos y diferentes acabados
  Handles and knobs in several models and different finishes
- Cilindros Europerfil de seguridad multipunto
  Europerfil multipoint safety cylinders
- Picaporte reversible
  Reversible handle.
- Picaporte accionado por llave
  Key operated latch
- Placa con dos vueltas de llave y tratamiento anti-corte.
  Plate with two turns of key and anti-cut treatment
- Tapas embellecedoras en acero inoxidable AISI 316.
  AISI 316 stainless steel covers
- Entrada cilindro 40 mm.
  40 mm cylinder inlet

### OPCIONES BAJO PEDIDO

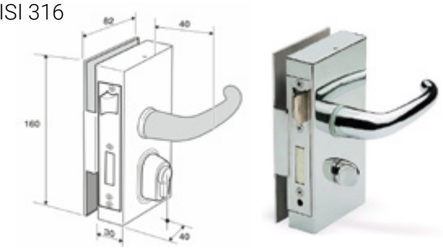
- Duplicado de llaves
  Duplicate keys
- Llaves iguales
  Same keys
- Amaestramientos.
  Trainings
- Cerradura para diferentes espesores
  Lock for different thicknesses
- Otros acabados
  Other finishes

### INFORMACIÓN ADICIONAL

- Las cerraduras para apertura EXTERIOR que se instalen con cerraderos eléctricos de petaca deben tener TOPE.
The locks for OUTDOOR opening that are installed with electric strut strikes must have BLOCK.
- Las cerraduras instaladas con cerradero eléctrico de petaca sólo pueden abrir en el sentido de la ubicación del mecanismo.
The locks installed with an electric flask can only open in the direction of the location of the mechanism
- Los cerraderos de petaca con tope son solamente para cerraduras de petaca de apertura INTERIOR.
Flask strut locks are only for interior opening flask locks
- Los cerraderos son para todos los casos de la misma posición que las cerraduras de petaca
The locks are for all cases of the same position as the petaca locks
- En las cerraduras de petaca SIN muesca se aconseja tener cerradero eléctrico u otra puerta de entrada / salida.
It is advisable to have an electric strike or other entrance / exit door in the non-notch pouch locks.

### CERRADURA SIN MUESCA RESBALÓN/PESTILLO MANILLA CONDENA INTERIOR 10 mm ACERO AISI 316
LOCK NO NOTCH LATCH HANDLE WITH DEADBOLT 10 mm STEEL AISI 316

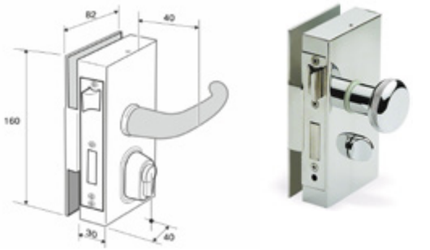
**1551245 IB**
**1551246 IS**



Indicar mano y mecanismo Indicate hand and mechanism

### CERRADURA SIN MUESCA RESBALÓN/PESTILLO POMO CONDENA INTERIOR 10 mm ACERO AISI 316
LOCK NO NOTCH LATCH INTERIOR KNOH WITH DEADBOLT 10 mm STEEL AISI 316

**1551250 IB**
**1551251 IS**



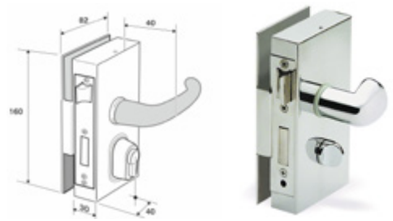
Indicar mano y mecanismo Indicate hand and mechanism

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## Cerraduras Trivel sin muesca petaca

### CERRADURA SIN MUESCA RESBALÓN/PESTILLO MANETA CONDENA INTERIOR 10 mm ACERO AISI 316
LOCK NO NOTCH LATCH INTERIOR GOLF HANDLE WITH DEADBOLT 10 mm STEEL AISI 316

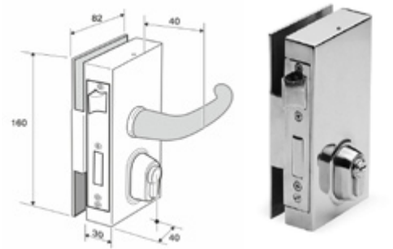
**1551255 IB**
**1551256 IS**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADURA SIN MUESCA RESBALÓN/PESTILLO CON CILINDRO 10 mm ACERO AISI 316
LOCK NO NOTCH LATCH WITH CYLINDER 10 mm STEEL AISI 316

**1551290 IB**
**1551291 IS**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADURA SIN MUESCA RESBALÓN/PESTILLO MANILLA CILINDRO 10 mm ACERO AISI 316
LOCK NO NOTCH LATCH HANDLE CYLINDER 10 mm STEEL AISI 316

**1551260 IB**
**1551261 IS**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADURA SIN MUESCA RESBALÓN/PESTILLO POMO CILINDRO 10 mm ACERO AISI 316
LOCK NO NOTCH LATCH HANDLE CYLINDER 10 mm STEEL AISI 316

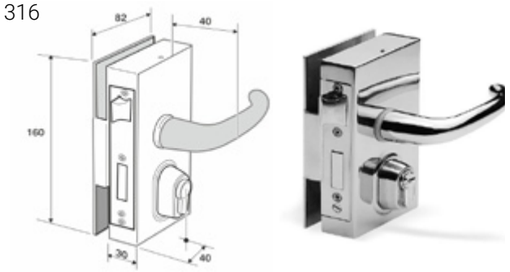
**1551265 IB**
**1551266 IS**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADURA SIN MUESCA RESBALÓN/PESTILLO MANILLA FIJA CILINDRO ACERO AISI 316
LOCK NO NOTCH LATCH FIXED HANDLE CYLINDER STEEL AISI 316

**1551305 IB 10 mm**
**1551306 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism



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GRUPO 2
Instalaciones

Cerraduras Trivel sin muesca petaca

### CERRADURA SIN MUESCA RESBALÓN/PESTILLO POMO FIJO CILINDRO ACERO AISI 316
LOCK NO NOTCH LATCH FIXED KNOB CYLINDER STEEL AISI 316

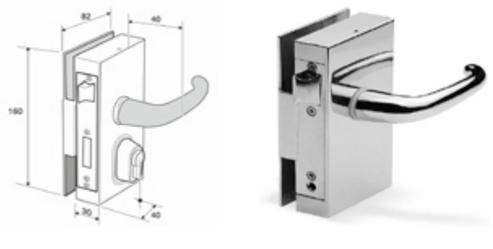
**1551310 IB 10 mm**
**1551311 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADURA SIN MUESCA RESBALÓN MANILLA CILINDRO ACERO AISI 316
LOCK NO NOTCH LATCH HANDLE STEEL AISI 316

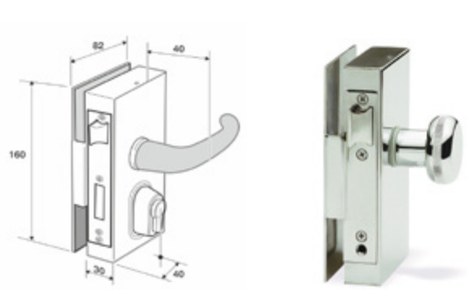
**1551275 IB 10 mm**
**1551276 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADURA SIN MUESCA RESBALÓN POMO ACERO AISI 316
LOCK NO NOTCH LATCH KNOB STEEL AISI 316

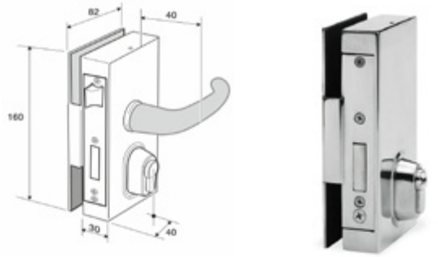
**1551280 IB 10 mm**
**1551281 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADURA SIN MUESCA PESTILLO CON CILINDRO ACERO AISI 316
LOCK NO NOTCH LATCH WITH CYLINDER STEEL AISI 316

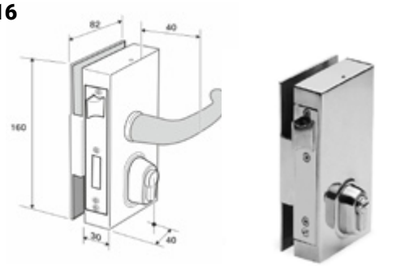
**1551295 IB 10 mm**
**1551296 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADURA SIN MUESCA RESBALÓN CON CILINDRO ACERO AISI 316
LOCK NO NOTCH LATCH WITH CYLINDER STEEL AISI 316

**1551300 IB 10 mm**
**1551301 IS 10 mm**



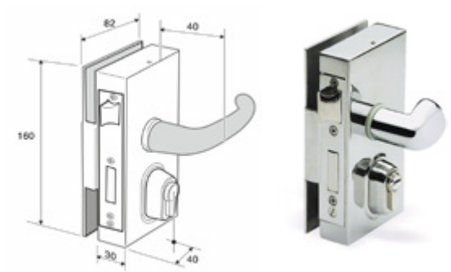

Indicar mano y mecanismo Indicate hand and mechanism

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## Cerraduras Trivel sin muesca petaca

### CERRADURA RESBALÓN PESTILLO MANETA CILINDRO ACERO AISI 316
LOCK NO NOTCH LATCH GOLF HANDLE CYLINDER STEEL AISI 316

**1551270 IB 10 mm**
**1551271 IS 10 mm**

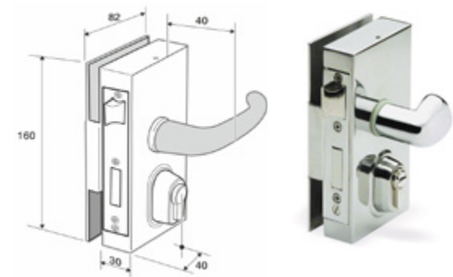





Indicar mano y mecanismo Indicate hand and mechanism

### CERRADURA SIN MUESCA RESBALÓN/PESTILLO MANETA FIJA CILINDRO ACERO AISI 316
LOCK NO NOTCH LATCH GOLF HANDLE CYLINDER STEEL AISI 316

**1551315 IB 10 mm**
**1551316 IS 10 mm**

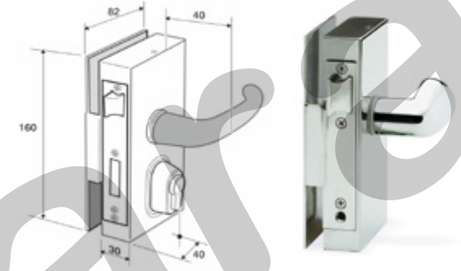





Indicar mano y mecanismo Indicate hand and mechanism

### CERRADURA SIN MUESCA RESBALÓN MANETA ACERO AISI 316
LOCK NO NOTCH LATCH GOLF HANDLE STEEL AISI 316

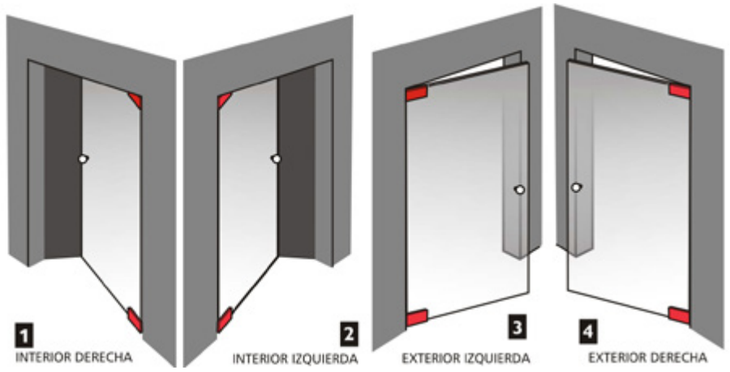
**1551285 IB 10 mm**
**1551286 IS 10 mm**






Indicar mano y mecanismo Indicate hand and mechanism

SENTIDO DE APERTURA DE LAS PUERTAS VISTAS DESDE EL EXTERIOR






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## Cerraduras Trivel con muesca petaca

### CARACTERÍSTICAS GENERALES

- Para espesores de vidrio de 10 mm
  For glass thicknesses of 10 mm
- Manillas y pomos en varios modelos y diferentes acabados
  Handles and knobs in several models and different finishes
- Cilindros Europerfil de seguridad multipunto
  Europerfil multipoint safety cylinders
- Picaporte reversible
  Reversible handle
- Picaporte accionado por llave
  Key operated latch
- Placa con dos vueltas de llave y tratamiento anti-corte
  Plate with two turns of key and anti-cut treatment
- Tapas embellecedoras en acero inoxidable AISI 316
  AISI 316 stainless steel covers
- Entrada cilindro 40 mm
  40 mm cylinder inlet

### OPCIONES BAJO PEDIDO

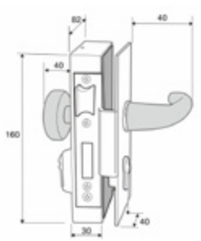
- Duplicado de llaves
  Duplicate keys
- Llaves iguales
  Same keys
- Amaestramientos.
  Trainings
- Cerradura para diferentes espesores
  Lock for different thicknesses
- Otros acabados
  Other finishes

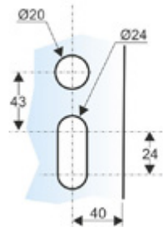
### INFORMACIÓN ADICIONAL

- Las cerraduras para apertura EXTERIOR que se instalen con cerraderos eléctricos de petaca deben tener TOPE
  The locks for OUTDOOR opening that are installed with electric strut strikes must have BLOCK
- Las cerraduras instaladas con cerradero eléctrico de petaca sólo pueden abrir en el sentido de la ubicación del mecanismo.
  The locks installed with an electric flask can only open in the direction of the location of the mechanism
- Los cerraderos de petaca con tope son solamente para cerraduras de petaca de apertura INTERIOR
  Flask strut locks are only for interior opening flask locks
- Los cerraderos son para todos los casos de la misma posición que las cerraduras de petaca
  The locks are for all cases of the same position as the petaca locks

### CERRADURA DESPLAZADA RESBALÓN/PESTILLO MANILLAS ACERO AISI 316
DISPLACED LOCK WITH LATCH/HANDLE STEEL AISI 316

**1546185 IB 10 mm**
**1546186 IS 10 mm**



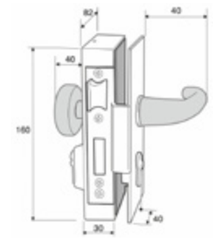



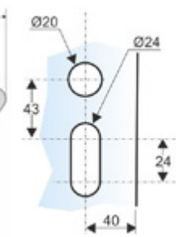



Indicar mano y mecanismo Indicate hand and mechanism

### CERRADURA DESPLAZADA RESBALÓN/PESTILLO POMOS ACERO AISI 316
DISPLACED LOCK WITH LATCH/KNOBS STEEL AISI 316

**1546190 IB 10 mm**
**1546191 IS 10 mm**





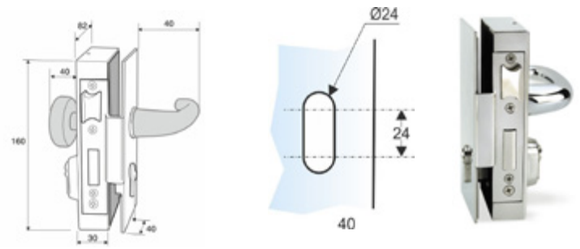

Indicar mano y mecanismo Indicate hand and mechanism

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**CERRADURA DESPLAZADA RESBALÓN/PESTILLO MANILLA INTERIOR MÓVIL ACERO AISI 316**
DISPLACED LOCK WITH LATCH/INTERIOR HANDLE STEEL AISI 316

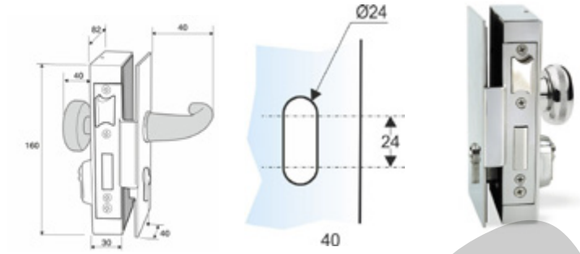
**1546195 IB 10 mm**
**1546196 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

**CERRADURA DESPLAZADA RESBALÓN/PESTILLO INTERIOR MÓVIL ACERO AISI 316**
DISPLACED LOCK WITH LATCH/INTERIOR KNOB STEEL AISI 316

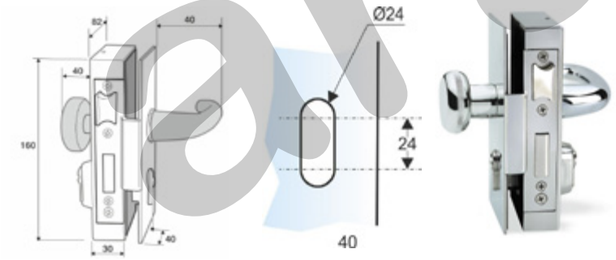
**1546200 IB 10 mm**
**1546201 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

**CERRADURA DESPLAZADA MANILLA INTERIOR POMO FIJO EXTERIOR ACERO AISI 316**
DISPLACED LOCK INTERIOR HANDLE EXTERIOR FIX KNOB STEEL AISI 316

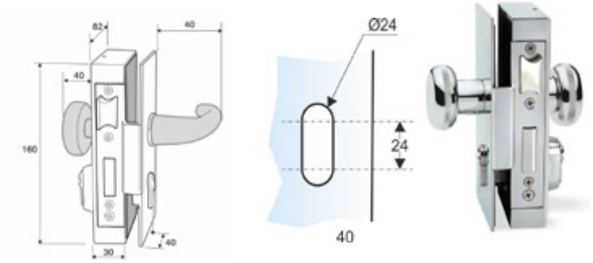
**1546205 IB 10 mm**
**1546206 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

**CERRADURA DESPLAZADA POMO INTERIOR/POMO FIJO EXTERIOR ACERO AISI 316**
DISPLACED LOCK INTERIOR KNOB/EXTERIOR FIXED KNOB STEEL AISI 316

**1546215 IB 10 mm**
**1546216 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism



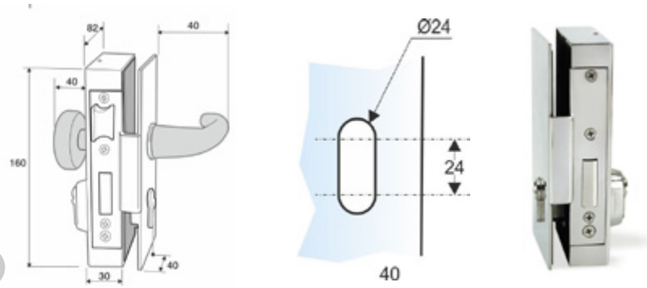
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Cerraduras Trivel con muesca petaca

**CERRADURA DESPLAZADA PESTILLO CON LLAVE ACERO AISI 316**
DISPLACED LOCK WITH KEY STEEL AISI 316

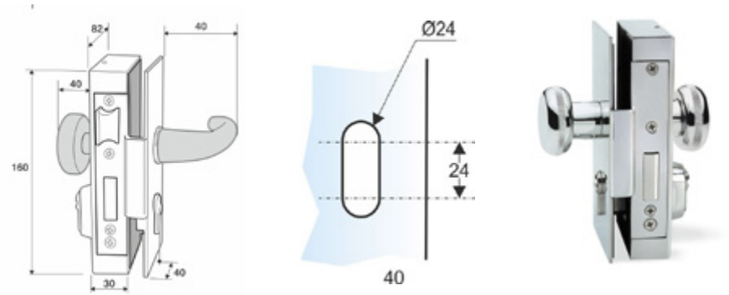
**1546225 IB 10 mm**
**1546226 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

**CERRADURA DESPLAZADA PESTILLO POMOS FIJOS ACERO AISI 316**
DISPLACED LOCK LATCH WITH FIXED KNOB STEEL AISI 316

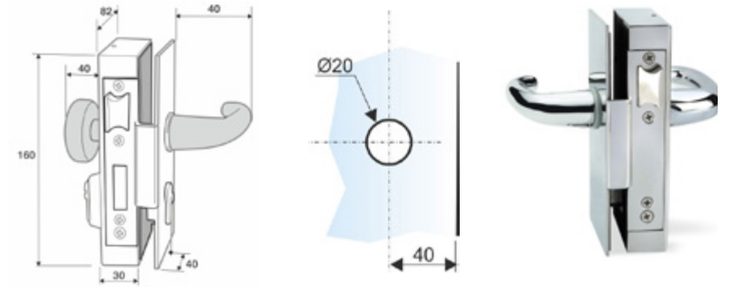
**1546230 IB 10 mm**
**1546231 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

**CERRADURA DESPLAZADA RESBALÓN MANILLAS ACERO AISI 316**
DISPLACED LOCK WITH MOVING HANDLE STEEL AISI 316

**1546240 IB 10 mm**
**1546241 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

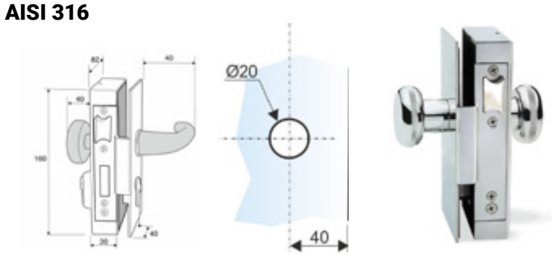
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**Cerraduras Trivel con muesca petaca**

### CERRADURA DESPLAZADA RESBALÓN POMOS ACERO AISI 316
DISPLACED LOCK WITH MOVING KNOB STEEL AISI 316

**1546245 IB 10 mm**
**1546246 IS 10 mm**

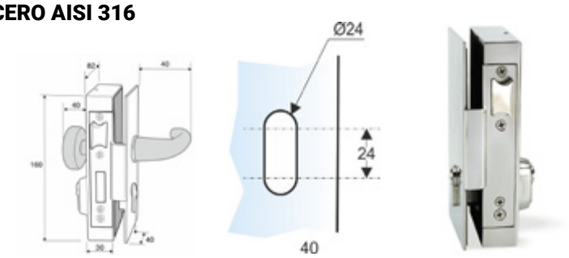
Indicar mano y mecanismo Indicate hand and mechanism




### CERRADURA DESPLAZADA RESBALÓN CON LLAVE ACERO AISI 316
DISPLACED LOCK WITH KEY STEEL AISI 316

**1546250 IB 10 mm**
**1546251 IS 10 mm**

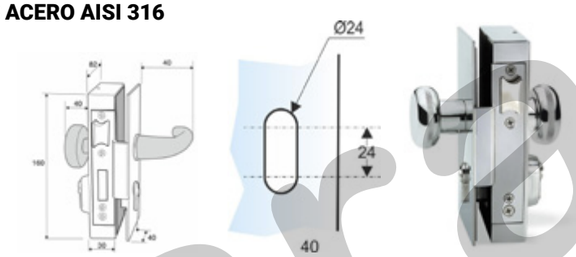
Indicar mano y mecanismo Indicate hand and mechanism




### CERRADURA DESPLAZADA RESBALÓN POMOS FIJOS ACERO AISI 316
DISPLACED LOCK FIXED KNOB STEEL AISI 316

**1546255 IB 10 mm**
**1546256 IS 10 mm**

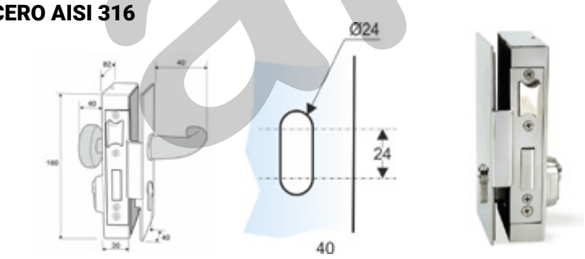
Indicar mano y mecanismo Indicate hand and mechanism




### CERRADURA DESPLAZADA RESBALÓN PESTILLO ACERO AISI 316
DISPLACED LOCK WITH CYLINDER STEEL AISI 316

**1546265 IB 10 mm**
**1546266 IS 10 mm**

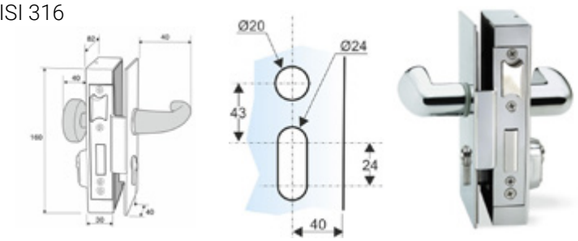
Indicar mano y mecanismo Indicate hand and mechanism




### CERRADURA DESPLAZADA RESBALÓN/PESTILLO MANETAS ACERO AISI 316
DISPLACED LOCK WITH LATCH GOLF HANDLE STEEL AISI 316

**1546270 IB 10 mm**
**1546271 IS 10 mm**

Indicar mano y mecanismo Indicate hand and mechanism






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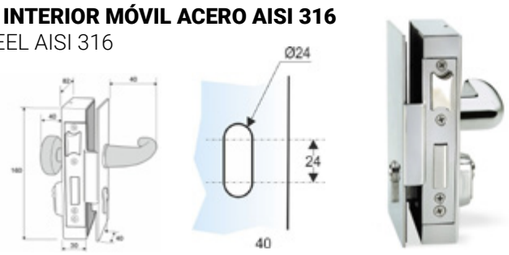


Cerraduras Trivel con muesca petaca

### CERRADURA DESPLAZADA RESBALÓN/PESTILLO MANETA INTERIOR MÓVIL ACERO AISI 316
DISPLACED LOCK WITH LATCH/INTERIOR GOLF HANDLE STEEL AISI 316

**1546275 IB 10 mm**
**1546276 IS 10 mm**

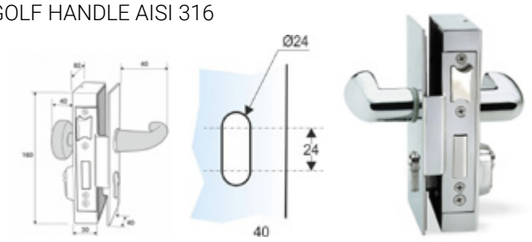
Indicar mano y mecanismo Indicate hand and mechanism




### CERRADURA DESPLAZADA MANETA INTERIOR/MANETA FIJA EXTERIOR ACERO AISI 316
DISPLACED LOCK INTERIOR GOLF HANDLE/EXTERIOR FIX GOLF HANDLE AISI 316

**1546285 IB 10 mm**
**1546286 IS 10 mm**

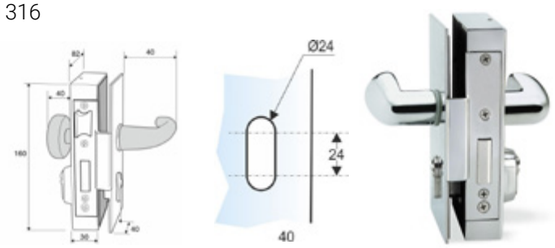
Indicar mano y mecanismo Indicate hand and mechanism




### CERRADURA DESPLAZADA PESTILLO MANETAS FIJA ACERO AISI 316
DISPLACED LOCK LATCH WITH FIXED GOLF HANDLE AISI 316

**1546290 IB 10 mm**
**1546291 IS 10 mm**

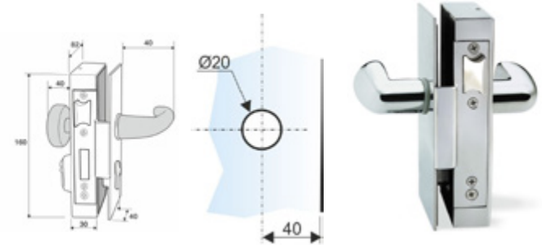
Indicar mano y mecanismo Indicate hand and mechanism




### CERRADURA DESPLAZADA RESBALÓN MANETAS ACERO AISI 316
DISPLACED LOCK WITH MOVING GOLF HANDLE AISI 316

**1546295 IB 10 mm**
**1546296 IS 10 mm**

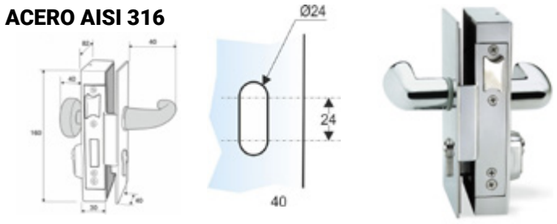
Indicar mano y mecanismo Indicate hand and mechanism




### CERRADURA DESPLAZADA RESBALÓN MANETAS FIJAS ACERO AISI 316
DISPLACED LOCK FIXED GOLF HANDLE AISI 316

**1546300 IB 10 mm**
**1546301 IS 10 mm**

Indicar mano y mecanismo Indicate hand and mechanism



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## Cerraderos Trivel estándar con muesca

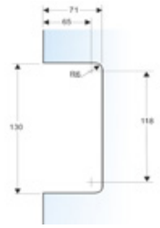
### CERRADERO VIDRIO RESBALÓN/PESTILLO ACERO AISI 316
GLASS LOCKER LATCH STEEL AISI 316

| | | |
|---|---|---|
| 1546305 | IB | 10 mm |
| 1546306 | IS | 10 mm |







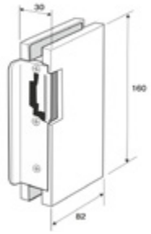


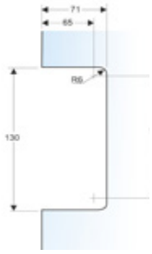



### CERRADERO VIDRIO RESBALÓN/PESTILLO TOPE ACERO AISI 316
GLASS LOCKER LATCH WITH BLOCK STEEL AISI 316

| | | | |
|---|---|---|---|
| 1546310 | IB | 10 mm | P. 1/3 |
| 1546311 | IB | 10 mm | P. 2/4 |
| 1546312 | IS | 10 mm | P. 1/3 |
| 1546313 | IS | 10 mm | P. 2/4 |



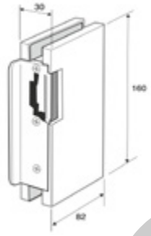



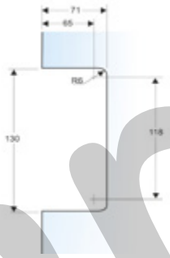



### CERRADERO VIDRIO RESBALÓN ELÉCTRICO/PESTILLO ACERO AISI 316
GLASS LOCKER ELECTRIC LATCH STEEL AISI 316

| | | |
|---|---|---|
| 1546315 | IB | 10 mm |
| 1546316 | IS | 10 mm |



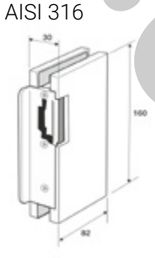



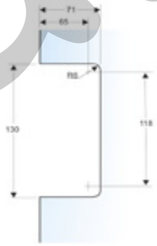



### CERRADERO VIDRIO RESBALÓN ELÉCTRICO/PESTILLO TOPE ACERO AISI 316
GLASS LOCKER ELECTRIC LATCH WITH BLOCK STEEL AISI 316

| | | | |
|---|---|---|---|
| 1546320 | IB | 10 mm | P. 1/3 |
| 1546321 | IB | 10 mm | P. 2/4 |
| 1546322 | IS | 10 mm | P. 1/3 |
| 1546323 | IS | 10 mm | P. 2/4 |





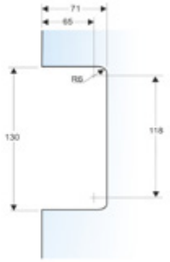

### CERRADERO VIDRIO PESTILLO ACERO AISI 316
GLASS LOCKER ELECTRIC LATCH STEEL AISI 316

| | | |
|---|---|---|
| 1546325 | IB | 10 mm |
| 1546326 | IS | 10 mm |














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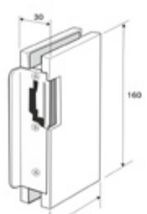


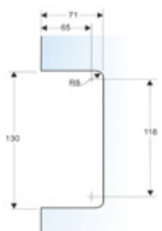
## Cerraderos Trivel estándar con muesca

### CERRADERO VIDRIO PESTILLO CON TOPE ACERO AISI 316
GLASS LOCKER LATCH WITH BLOCK STEEL AISI 316

| | | | |
|---|---|---|---|
| 1546330 | IB | 10 mm | P. 1/3 |
| 1546331 | IB | 10 mm | P. 2/4 |
| 1546332 | IS | 10 mm | P. 1/3 |
| 1546333 | IS | 10 mm | P. 2/4 |





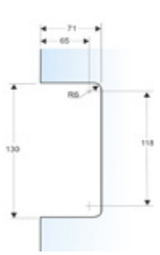

### CERRADERO VIDRIO RESBALÓN ACERO AISI 316
GLASS LOCKER LATCH STEEL AISI 316

| | | |
|---|---|---|
| 1546335 | IB | 10 mm |
| 1546336 | IS | 10 mm |











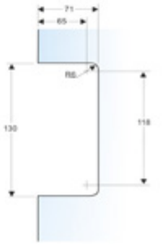

### CERRADERO VIDRIO RESBALÓN CON TOPE ACERO AISI 316
GLASS LOCKER LATCH WITH BLOCK AISI 316

| | | | |
|---|---|---|---|
| 1546340 | IB | 10 mm | P. 1/3 |
| 1546341 | IB | 10 mm | P. 2/4 |
| 1546342 | IS | 10 mm | P. 1/3 |
| 1546343 | IS | 10 mm | P. 2/4 |











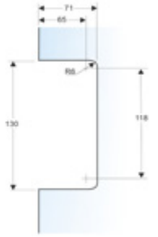

### CERRADERO VIDRIO RESBALÓN ELÉCTRICO ACERO AISI 316
GLASS LOCKER ELECTRIC LATCH AISI 316

| | | |
|---|---|---|
| 1546345 | IB | 10 mm |
| 1546346 | IS | 10 mm |











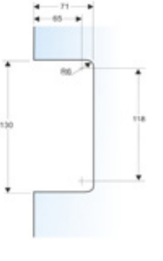

### CERRADERO VIDRIO RESBALÓN ELÉCTRICO CON TOPE ACERO AISI 316
GLASS LOCKER ELECTRIC LATCH WITH BLOCK AISI 316

| | | | |
|---|---|---|---|
| 1546350 | IB | 10 mm | P. 1/3 |
| 1546351 | IB | 10 mm | P. 2/4 |
| 1546352 | IS | 10 mm | P. 1/3 |
| 1546353 | IS | 10 mm | P. 2/4 |









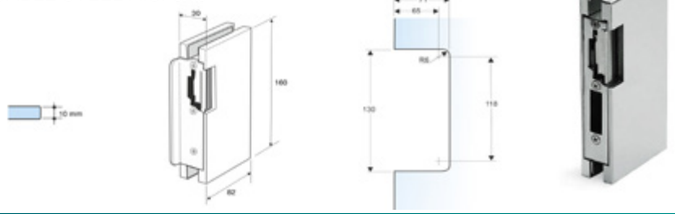



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## Cerraderos Trivel estándar con muesca sin cables

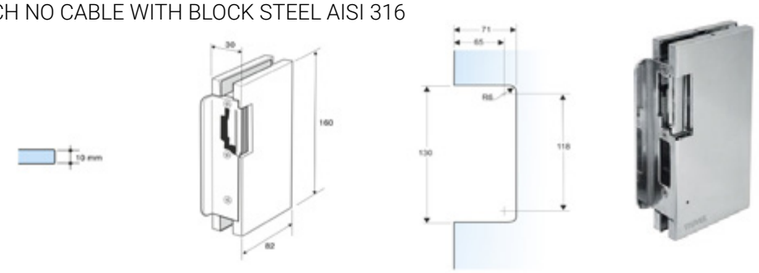
### CERRADERO VIDRIO RESBALÓN ELÉCTRICO/PESTILLO SIN CABLE ACERO AISI 316
GLASS LOCKER ELECTRIC LATCH NO CABLE STEEL AISI 316

**1546900 IB 10 mm**
**1546901 IS 10 mm**



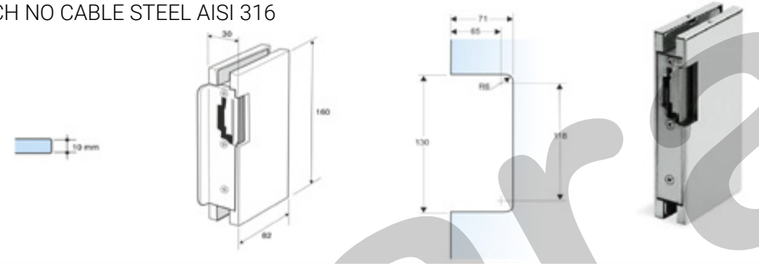

### CERRADERO VIDRIO RESBALÓN ELÉCTRICO/PESTILLO SIN CABLES TOPE ACERO AISI 316
GLASS LOCKER ELECTRIC LATCH NO CABLE WITH BLOCK STEEL AISI 316

**1546905 IB 10 mm**
**1546906 IS 10 mm**



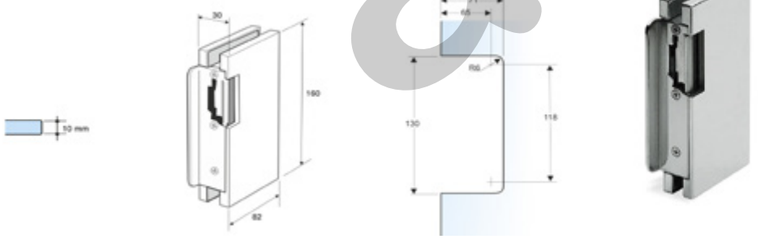

### CERRADERO VIDRIO RESBALÓN ELÉCTRICO SIN CABLES ACERO AISI 316
GLASS LOCKER ELECTRIC LATCH NO CABLE STEEL AISI 316

**1546910 IB 10 mm**
**1546911 IS 10 mm**




### CERRADERO VIDRIO RESBALÓN ELÉCTRICO SIN CABLES TOPE ACERO AISI 316
GLASS LOCKER ELECTRIC LATCH NO CABLE WITH BLOCK STEEL AISI 316

**1546915 IB 10 mm**
**1546916 IS 10 mm**




### EMISOR
TRANSMITTER

**1546920** Telemando sin cables Remote no cable
**1546922** Portero electrónico sin cables Intercom no cable





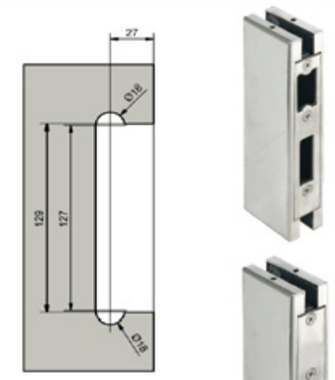

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## Cerraderos Trivel mini con muesca sin cables

### CERRADERO VIDRIO MINI RESBALÓN/PESTILLO ACERO AISI 316
MINI GLASS LOCKER LATCH STEEL AISI 316

**1546800 IB 10 mm**
**1546801 IS 10 mm**



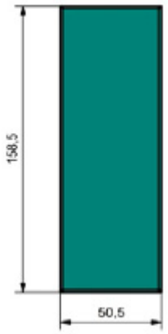

### CERRADERO VIDRIO MINI PESTILLO
MINI GLASS LOCKER LATCH

**1546805 IB 10 mm**
**1546806 IS 10 mm**

### CERRADERO VIDRIO MINI RESBALÓN
MINI GLASS LOCKER LATCH

**1546810 IB 10 mm**
**1546811 IS 10 mm**



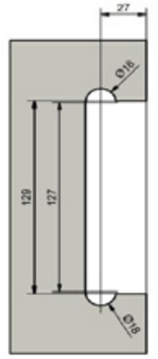






### CERRADERO VIDRIO MINI RESBALÓN/PESTILLO TOPE ACERO AISI 316
MINI GLASS LOCKER LATCH WITH BLOCK STEEL AISI 316

**1546815 IB 10 mm**
**1546816 IS 10 mm**

Indicar mano Indicate hand






### CERRADERO VIDRIO MINI PESTILLO CON TOPE ACERO AISI 316
MINI GLASS LOCKER LATCH WITH BLOCK STEEL AISI 316

**1546820 IB 10 mm**
**1546821 IS 10 mm**

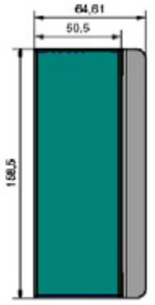
Indicar mano Indicate hand

### CERRADURA VIDRIO MINI RESBALÓN CON TOPE ACERO AISI 316
MINI GLASS LOCKER LATCH WITH BLOCK STEEL AISI 316

**1546825 IB 10 mm**
**1546826 IS 10 mm**




Indicar mano Indicate hand

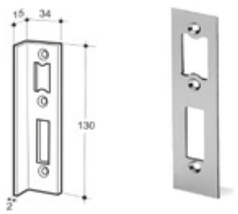


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## Cerraderos Trivel estándar a marco

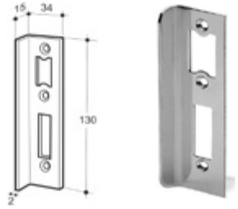
### CERRADERO MARCO RESBALÓN/PESTILLO ACERO AISI 306
FRAME LOCKER LATCH STEEL AISI 306

**1546355 IB**
**1546356 IS**



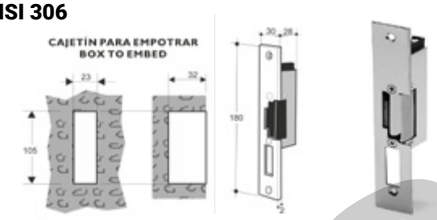

### CERRADERO MARCO RESBALÓN/PESTILLO CON TOPE ACERO AISI 306
FRAME LOCKER LATCH WITH BLOCK STEEL AISI 306

**1546360 IB P. 1/3**
**1546361 IB P. 2/4**
**1546362 IS P. 1/3**
**1546363 IS P. 2/4**



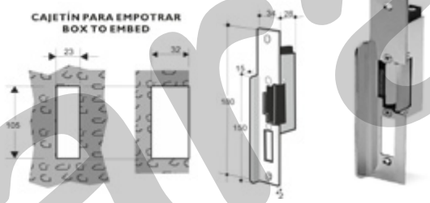

### CERRADERO MARCO RESBALÓN ELÉCTRICO/PESTILLO ACERO AISI 306
FRAME LOCKER ELECTRIC LATCH STEEL AISI 306

**1546364 IB P. 2/4**
**1546365 IB P. 1/3**
**1546366 IS P. 2/4**
**1546367 IS P. 1/3**



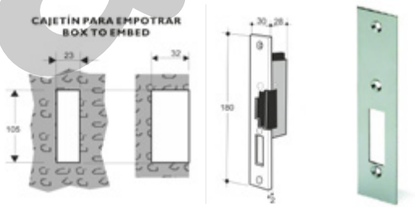

### CERRADERO MARCO RESBALÓN ELÉCTRICO/PESTILLO CON TOPE ACERO AISI 306
FRAME LOCKER ELECTRIC LATCH WITH BLOCK STEEL AISI 306

**1546370 IB P. 1/3**
**1546371 IB P. 2/4**
**1546372 IS P. 1/3**
**1546373 IS P. 2/4**




### CERRADERO MARCO PESTILLO ACERO AISI 306
FRAME LOCKER LATCH STEEL AISI 306

**1546375 IB**
**1546376 IS**




### CERRADERO MARCO PESTILLO CON TOPE ACERO AISI 306
FRAME LOCKER LATCH WITH BLOCK STEEL AISI 306

**1546380 IB P. 1/3**
**1546381 IB P. 2/4**
**1546382 IS P. 1/3**
**1546383 IS P. 2/4**






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GRUPO 2
Instalaciones

Cerraderos Trivel estándar a marco

### CERRADERO MARCO RESBALÓN ACERO AISI 306
FRAME LOCKER LATCH STEEL AISI 306

**1546385 IB**
**1546386 IS**



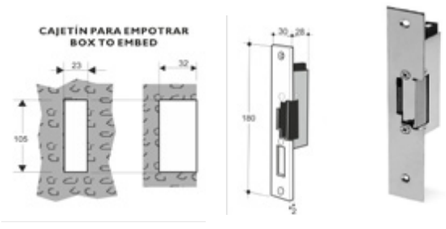

### CERRADERO MARCO RESBALÓN CON TOPE ACERO AISI 306
FRAME LOCKER LATCH WITH BLOCK STEEL AISI 306

**1546390 IB P. 1/3**
**1546391 IB P. 2/4**
**1546392 IS P. 1/3**
**1546393 IS P. 2/4**



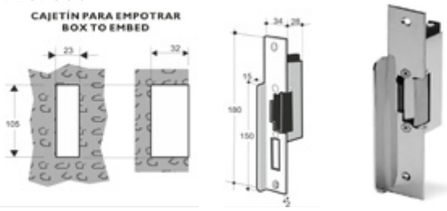

### CERRADERO MARCO RESBALÓN ELÉCTRICO ACERO AISI 306
FRAME LOCKER ELECTRIC LATCH STEEL AISI 306

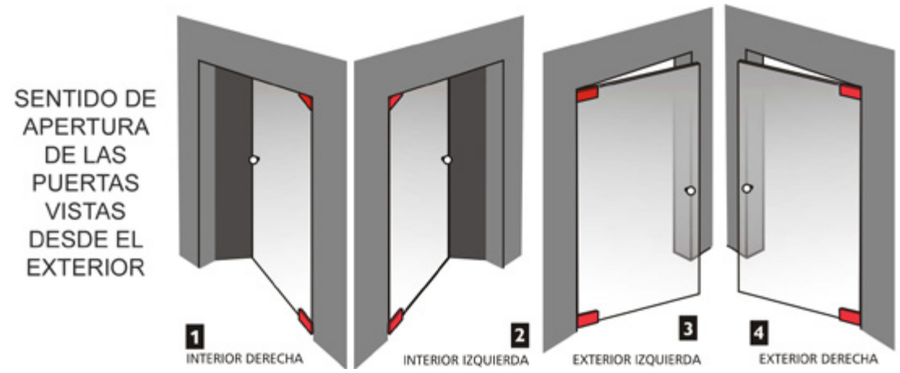
**1546395 IB**
**1546396 IS**




### CERRADERO MARCO RESBALÓN ELÉCTRICO CON TOPE ACERO AISI 306
FRAME LOCKER ELECTRIC LATCH WITH BLOCK STEEL AISI 306

**1546400 IB P. 1/3**
**1546401 IB P. 2/4**
**1546402 IS P. 1/3**
**1546403 IS P. 2/4**



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## Cerraderos Trivel sin muesca

### CERRADERO VIDRIO SIN MUESCA RESBALÓN ELÉCTRICO CON TOPE ACERO AISI 316
GLASS LOCKER NO NOTCH ELECTRIC LATCH WITH BLOCK STEEL AISI 316

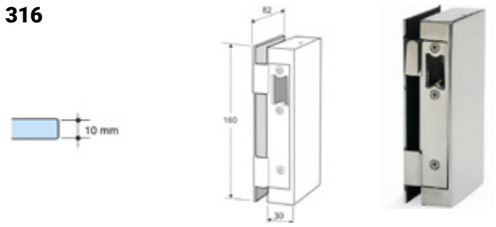
**1551045 IB 10 mm**
**1551046 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADERO VIDRIO SIN MUESCA RESBALÓN ACERO AISI 316
GLASS LOCKER NO NOTCH LATCH STEEL AISI 316

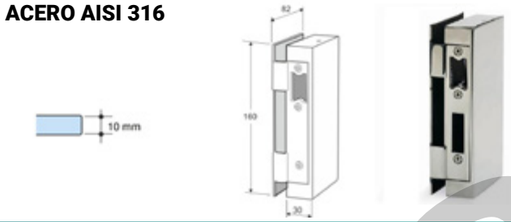
**1551050 IB 10 mm**
**1551051 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADERO VIDRIO SIN MUESCA RESBALÓN/PESTILLO ACERO AISI 316
GLASS LOCKER NO NOTCH LATCH STEEL AISI 316

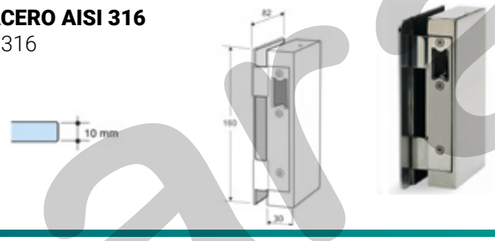
**1551015 IB 10 mm**
**1551016 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADERO VIDRIO SIN MUESCA RESBALÓN CON TOPE ACERO AISI 316
GLASS LOCKER NO NOTCH LATCH WITH BLOCK STEEL AISI 316

**1551020 IB 10 mm**
**1551021 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADERO VIDRIO SIN MUESCA RESBALÓN/PESTILLO TOPE ACERO AISI 316
GLASS LOCKER NO NOTCH LATCH WITH BLOCK STEEL AISI 316

**1551025 IB 10 mm**
**1551026 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRAD VIDRIO SIN MUESCA RESBALÓN ELÉCTRICO/PESTILLO ACERO AISI 316
GLASS LOCKER NO NOTCH ELECTRIC LATCH STEEL AISI 316

**1551005 IB 10 mm**
**1551006 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism



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Cerraderos Trivel sin muesca

### CERRADERO VIDRIO SIN MUESCA RESBALÓN ELÉCTRICO/PESTILLO CON TOPE ACERO AISI 316
GLASS LOCKER NO NOTCH ELECTRIC LATCH WITH BLOCK STEEL AISI 316

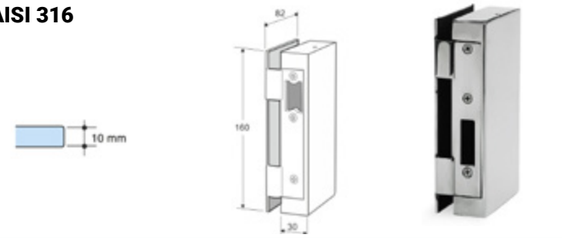
**1551010 IB 10 mm**
**1551011 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADERO VIDRIO SIN MUESCA PESTILLO ACERO AISI 316
GLASS LOCKER NO NOTCH LATCH STEEL AISI 316

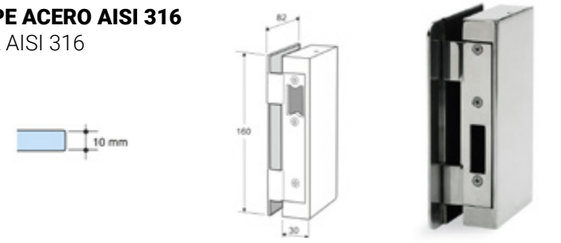
**1551030 IB 10 mm**
**1551031 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism

### CERRADERO VIDRIO SIN MUESCA PESTILLO CON TOPE ACERO AISI 316
GLASS LOCKER LATCH NO NOTCH WITH BLOCK STEEL AISI 316

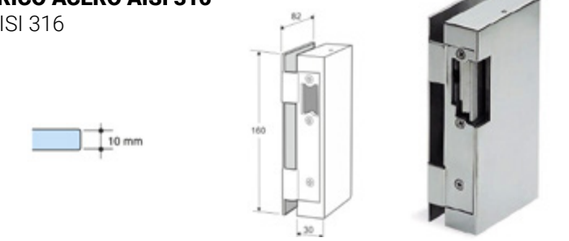
**1551035 IB 10 mm**
**1551036 IS 10 mm**



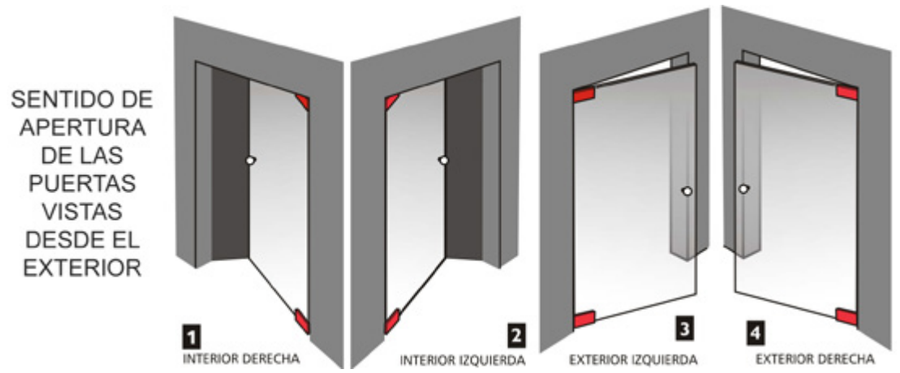

Indicar mano y mecanismo Indicate hand and mechanism

### CERRADERO VIDRIO SIN MUESCA RESBALÓN ELÉCTRICO ACERO AISI 316
GLASS LOCKER NO NOTCH ELECTRIC LATCH STEEL AISI 316

**1551040 IB 10 mm**
**1551041 IS 10 mm**




Indicar mano y mecanismo Indicate hand and mechanism



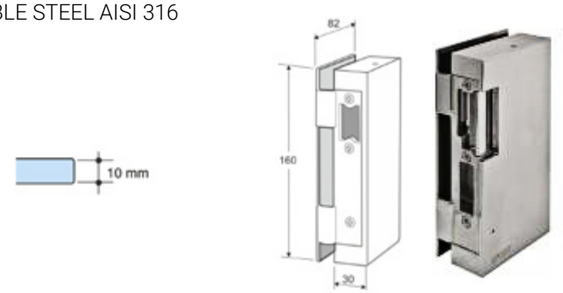
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## Cerraderos Trivel sin muesca sin cables

### CERRADERO VIDRIO SIN MUESCA RESBALÓN ELÉCTRICO/PESTILLO SIN CABLE ACERO AISI 316
GLASS LOCKER NO NOTCH ELECTRIC LATCH NO CABLE STEEL AISI 316

**1546925 IB 10 mm**
**1546926 IS 10 mm**

Receptor incorporado
Built-in receiver
Emisor telemando 1546920 incluido
Remote control transmitter 1546920 included
3 pilas alcalinas o de litio AAA no incluidas
3 AAA alkaline or lithium batteries not included

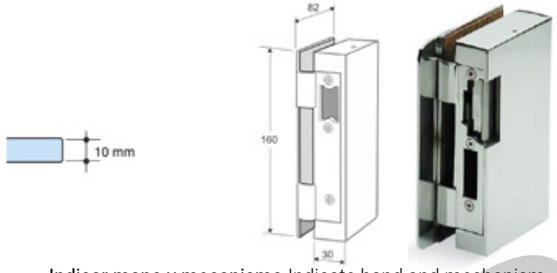



Indicar mano y mecanismo Indicate hand and mechanism

### CERRADERO VIDRIO SIN MUESCA RESBALÓN ELÉCTRICO/PESTILLO SIN CABLE CON TOPE ACERO AISI 316
GLASS LOCKER NO NOTCH ELECTRIC LATCH NO CABLE BLOCK STEEL AISI 316

**1546930 IB 10 mm**
**1546931 IS 10 mm**

Receptor incorporado
Built-in receiver
Emisor telemando 1546920 incluido
Remote control transmitter 1546920 included
3 pilas alcalinas o de litio AAA no incluidas
3 AAA alkaline or lithium batteries not included

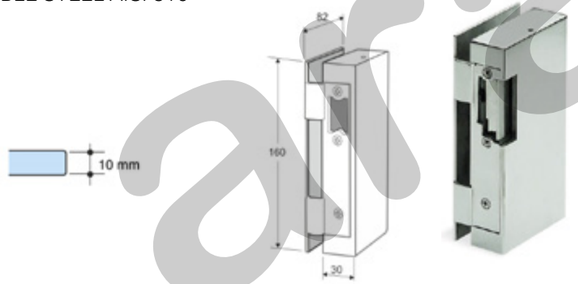



Indicar mano y mecanismo Indicate hand and mechanism

### CERRADERO VIDRIO SIN MUESCA CON RESBALÓN ELÉCTRICO SIN CABLE ACERO AISI 316
GLASS LOCKER NO NOTCH ELECTRIC LATCH NO CABLE STEEL AISI 316

**1546935 IB 10 mm**
**1546936 IS 10 mm**

Receptor incorporado
Built-in receiver
Emisor telemando 1546920 incluido
Remote control transmitter 1546920 included
3 pilas alcalinas o de litio AAA no incluidas
3 AAA alkaline or lithium batteries not included

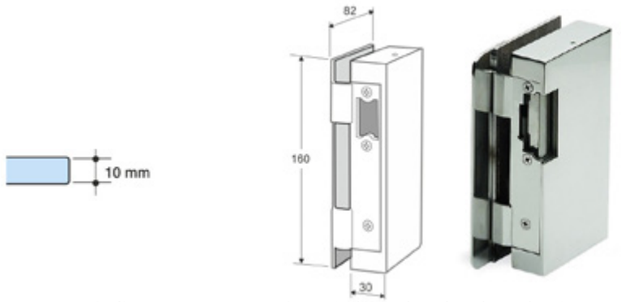



Indicar mano y mecanismo Indicate hand and mechanism

### CERRADERO VIDRIO SIN MUESCA CON RESBALÓN ELÉCTRICO SIN CABLE CON TOPE ACERO AISI 316
GLASS LOCKER NO NOTCH ELECTRIC LATCH NO CABLE WITH BLOCK STEEL AISI 316

**1546940 IB 10 mm**
**1546941 IS 10 mm**

Receptor incorporado
Built-in receiver
Emisor telemando 1546920 incluido
Remote control transmitter 1546920 included
3 pilas alcalinas o de litio AAA no incluidas
3 AAA alkaline or lithium batteries not included




Indicar mano y mecanismo Indicate hand and mechanism



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## Cerraderas Trivel con muesca vaivén

**CARACTERÍSTICAS GENERALES** GENERAL FEATURES

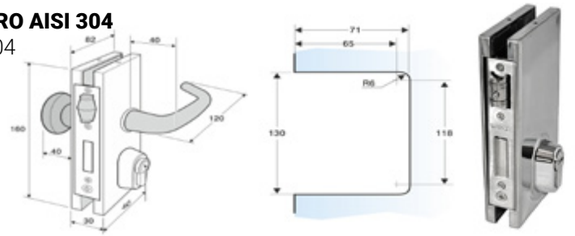
-Para espesores de vidrio de 10 mm
For glass ticknesses of 10mm
-Pacas de apriete al vidrio fabricadas en aleación de aluminio me diante proceso de inyección y recubiertas con pintura Epoxi.
Glass clamping plates in Aluminium alloy made by injection process and coated with Epoxy Paint.
-Tornillería en acero Inoxidables A2
Screws in stainless steel A2
-Frontales en acero inoxidable AISI 316
Frontal pieces in stainless Steel Aisi 316
-Tapas embellecedoras en acero inoxidable AISI 316
Covers in stainless Steel AISI 316
-Pomos en acero inoxidable AISI 316
Knobs in stailess Steel AISI 316
-Cilindro Europeril de seguridad multipunto
Euro-profile multipoint safety cylinder
-Palanca dos vueltas de llave y tratamiento anti corte, salida palanca 20mm
Dead bolt with two turns of key and anti-cut treatment: 20 mm dead bolt exit
-Entrada cilindro 40 mm
40mm cylinder entrance
-Certified by Regulation UNE-EN 12209:2004+/AC:2008, Grade M/200.000 cycles, by Regulation UNE-EN 1670:2007 and UNE-EN1670/AC:2008, Grade 5

**OPCIONES BAJO PEDIDO** UPON REQUEST OPTIONS

- **Duplicado de llaves**
  Duplicate keys
- **Llaves iguales**
  Same keys
- **Amaestramientos.**
  Trainings
- **Cerradura para diferentes espesores**
  Lock for different thicknesses
- **Otros acabados**
  Other finishes

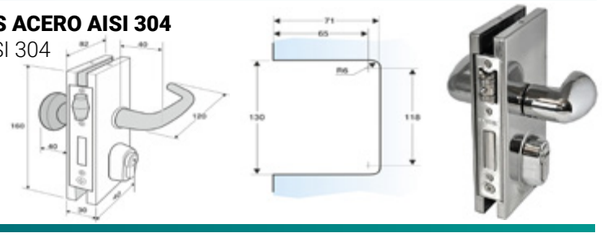
### CERRADURA RESBALÓN REDONDO CILINDRO ACERO AISI 304
LOCK ROUND LATCH WITH CYLINDER STEEL AISI 304

**1546405 IB 10 mm**
**1546406 IS 10 mm**



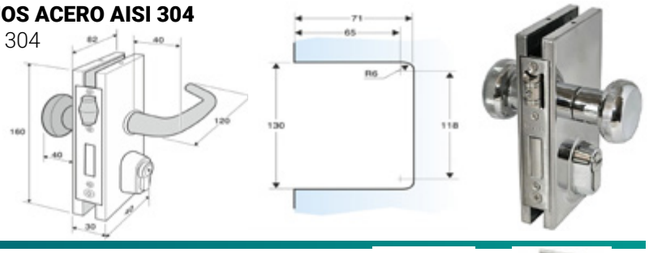

### CERRADURA RESBALÓN REDONDO MANETAS FIJAS ACERO AISI 304
LOCK ROUND LATCH FIXED GOLF HANDLE STEEL AISI 304

**1546420 IB 10 mm**
**1546421 IS 10 mm**




### CERRADURA RESBALÓN REDONDO POMOS FIJOS ACERO AISI 304
LOCK ROUND LATCH FIXED HANDLE STEEL AISI 304

**1546415 IB 10 mm**
**1546416 IS 10 mm**




### CERRADERO MARCO RESBALÓN/PESTILLO ACERO AISI 304
FRAME LOCKER LATCH STEEL AISI 304

**1546430 IB 10 mm**
**1546431 IS 10 mm**

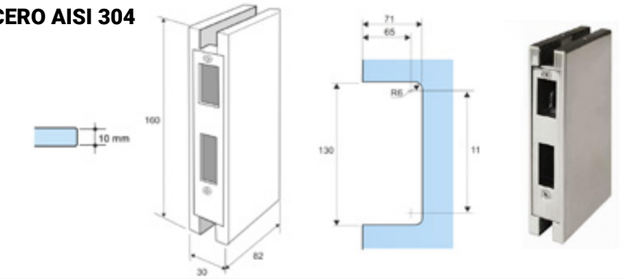


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## Cerraduras Trivel con dispositivo antipánico

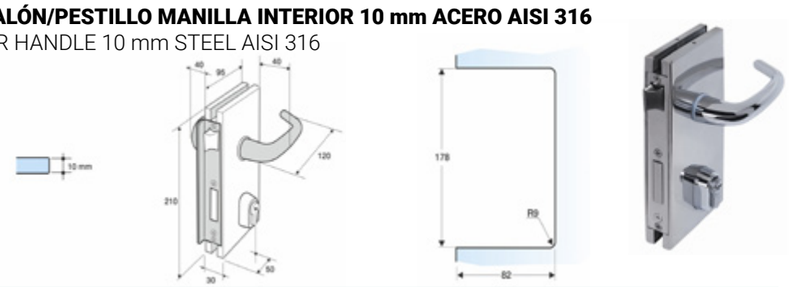
### CERRADERO VIDRIO RESBALÓN/PESTILLO ACERO AISI 304
GLASS LOCKER LATCH STEEL AISI 304

**1546305 IB 10 mm**
**1546306 IS 10 mm**



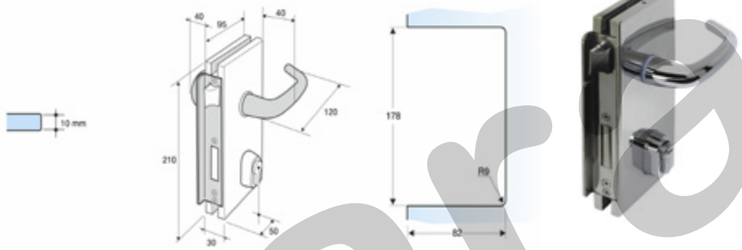

### CERRADURA ANTIPÁNICO RESBALÓN/PESTILLO MANILLA INTERIOR 10 mm ACERO AISI 316
ANTIPANIC LOCK LATCH INTERIOR HANDLE 10 mm STEEL AISI 316

**1546435 IB**
**1546436 IS**



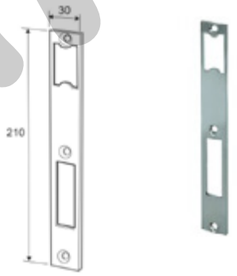

### CERRADURA ANTIPÁNICO MANILLA INTERIOR CON TOPE 10 mm ACERO AISI 316
ANTIPANIC LOCK INTERIOR HANDLE WITH BLOCK 10 mm STEEL AISI 316

**1546440 IB**
**1546441 IS**



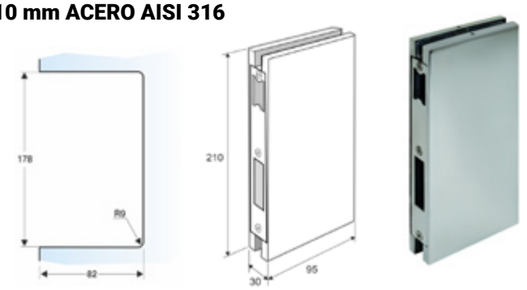

### CERRADERO MARCO ANTIPÁNICO RESBALÓN/PESTILLO ACERO AISI 316
ANTIPANIC FRAME LOCKER LATCH STEEL AISI 316

**1546485 IB**
**1546486 IS**




### CERRADERO VIDRIO ANTIPÁNICO RESBALÓN/PESTILLO 10 mm ACERO AISI 316
ANTIPANIC GLASS LOCKER LATCH 10 mm STEEL AISI 316

**1546475 IB**
**1546476 IS**






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## Cerraduras Trivel puerta corredera

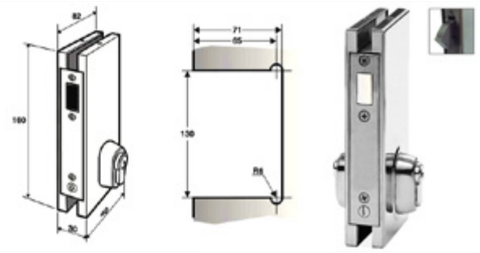
**CARACTERÍSTICAS GENERALES** GENERAL FEATURES

- Para espesores de vidrio de 10 mm
  For glass thicknesses of 10 mm
- Placas de apriete al vidrio fabricadas de aleación en aluminio
  Glass clamping plates made of aluminum alloy
- Tornillería de apriete en acero inoxidable
  Tightening screws in stainless steel
- Frontales en acero inoxidable
  Stainless steel front
- Manillas y pomos en varios modelos y diferentes acabados
  Handles and knobs in various models and different finishes
- Salida roldana regulable
  Adjustable roller output.
- Cilindro Europerfil de seguridad multipunto
  EuroPoint profile multipoint security cylinder.
- Palanca con dos vueltas de llave y tratamiento anti-corte
  Lever with two turns of key and anti-cut treatment.
- Tapas embellecedoras en acero inoxidable AISI 316
  AISI 316 stainless steel covers
- Entrada cilindro 40 mm
  40 mm cylinder inlet.

- Duplicado de llaves
  Duplicate keys
- Llaves iguales
  Same keys
- Amaestramientos.
  Trainings
- Cerradura para diferentes espesores
  Lock for different thicknesses
- Otros acabados
  Other finishes

### CERRADURA GANCHO CILINDRO 10 mm ACERO AISI 316
HOOK LOCK CYLINDER 10 mm STEEL AISI 316

**1546495 IB**
**1546496 IS**



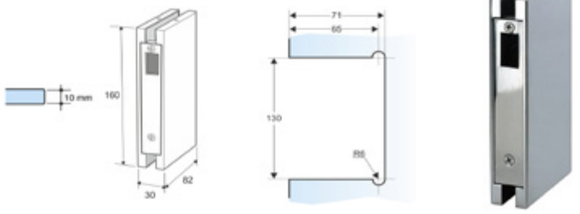

### CERRADURA GANCHO POMOS FIJOS CILINDRO 10 mm ACERO AISI 316
HOOK LOCK FIX KNOB CYLINDER 10 mm STEEL AISI 316

**1546500 IB**
**1546501 IS**




### CERRADERO VIDRIO GANCHO 10 mm ACERO AISI 316
HOOK GLASS LOCKER 10 mm STEEL AISI 316

**1546530 IB**
**1546531 IS**




### CERRADERO MARCO GANCHO 10 mm ACERO AISI 316
HOOK FRAME LOCKER STEEL AISI 316

**1546535 IB**
**1546536 IS**



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## Cerraduras galce y cerraderos a 90º Trivel

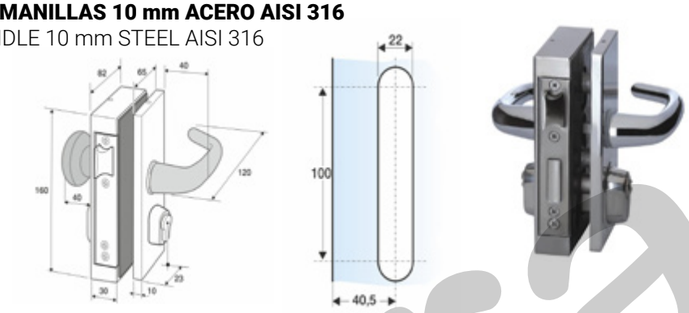
- Para espesores de vidrio de 10 mm
  For glass thicknesses of 10 mm
- Placas de apriete al vidrio fabricadas de aleación en aluminio
  Glass clamping plates made of aluminum alloy
- Tornillería de apriete en acero inoxidable
  Tightening screws in stainless steel
- Frontales en acero inoxidable
  Stainless steel front
- Manillas y pomos en varios modelos y diferentes acabados
  Handles and knobs in various models and different finishes
- Picaporte reversible
  Reversible doorknob
- Cilindro Europerfil de seguridad multipunto
  EuroPoint profile multipoint security cylinder.
- Palanca con dos vueltas de llave y tratamiento anti-corte
  Lever with two turns of key and anti-cut treatment.
- Tapas embellecedoras en acero inoxidable AISI 316
  AISI 316 stainless steel covers
- Entrada cilindro 40 mm
  40 mm cylinder inlet.

**OPCIONES BAJO PEDIDO** UPON REQUEST OPTIONS

- Duplicado de llaves
  Duplicate keys
- Llaves iguales
  Same keys
- Amaestramientos.
  Trainings
- Cerradura para diferentes espesores
  Lock for different thicknesses
- Otros acabados
  Other finishes

### CERRADURA GALCE RESBALÓN/PESTILLO MANILLAS 10 mm ACERO AISI 316
FRAME MOUNTED GLASS LOCK LATCH HANDLE 10 mm STEEL AISI 316

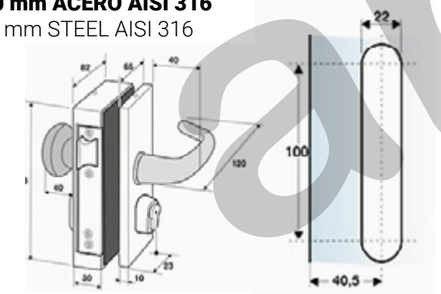
**1546545 IB**
**1546546 IS**






### CERRADURA GALCE RESBALÓN CILINDRO 10 mm ACERO AISI 316
FRAME MOUNTED GLASS LOCK CYLINDER 10 mm STEEL AISI 316

**1546540 IB**
**1546541 IS**

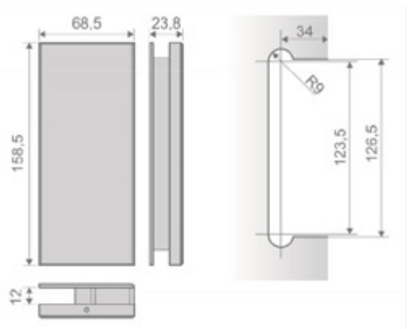





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### CERRADERO VIDRIO 90º 10 mm ACERO AISI 316
GLASS LOCKER 90º 10 mm STEEL AISI 316

**1546538 IB**
**1546539 IS**








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## Cerraduras para interior Trivel

**CARACTERÍSTICAS GENERALES** GENERAL FEATURES

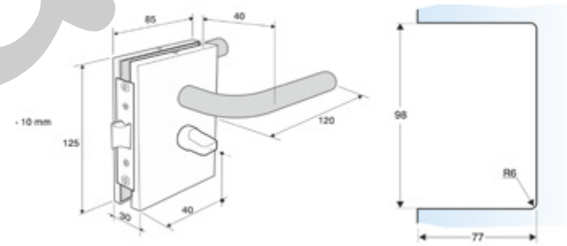
- Para espesores de vidrio de 8-10 mm
  For glass thicknesses of 8-10 mm
- Placas de apriete al vidrio fabricadas de aleación en aluminio mediante el proceso de inyeccion y recubiertas con pintura epoxy
  Glass tightening plates made of aluminum alloy through the injection process and coated with epoxy paint
- Tornillería de apriete en acero inoxidable
  Tightening screws in stainless steel
- Frontales en acero inoxidable
  Stainless steel front
- Tapas embellecedoras en acero inoxidable AISI 316
  AISI 316 stainless steel covers
- Picaporte reversible
  Reversible handle

**OPCIONES BAJO PEDIDO** UPON REQUEST OPTIONS

- Cerradura para diferentes espesores
  Lock for different thicknesses
- Otros acabados y materiales
  Other finishes and materials

### CERRADURA INTERIOR RESBALÓN MANILLA CURVA 10 mm ACERO AISI 316
INTERIOR SWING LOCK LATCH CURVE HANDLE 10 mm STEEL AISI 316

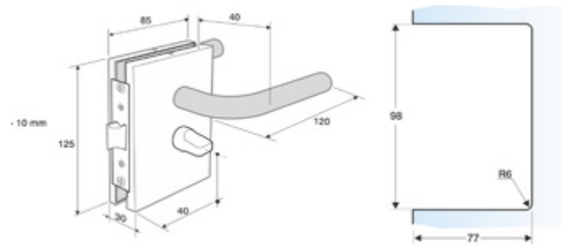
**1546850 IB**
**1546851 IS**






### CERRADURA INTERIOR RESBALÓN MANILLA RECTA 10 mm ACERO AISI 316
INTERIOR SWING LOCK LATCH CURVE HANDLE 10 mm STEEL AISI 316

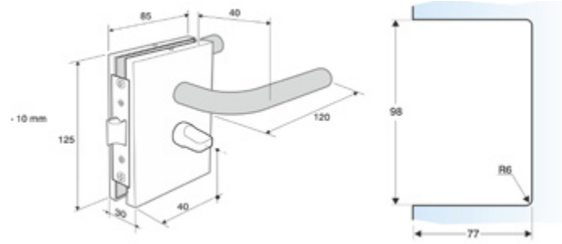
**1546855 IB**
**1546856 IS**






### CERRADURA INTERIOR CONDENA MANILLA CURVA 10 mm ACERO AISI 316
INTERIOR SWING LOCK DEADBOLT CURVE HAND 10 mm STEEL AISI 316

**1546860 IB**
**1546861 IS**



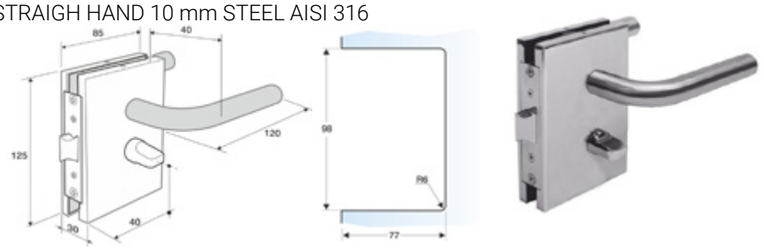



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## Cerraduras para interior Trivel

### CERRADURA INTERIOR CONDENA MANILLA RECTA 10 mm ACERO AISI 316
INTERIOR SWING LOCK DEADBOLT STRAIGH HAND 10 mm STEEL AISI 316

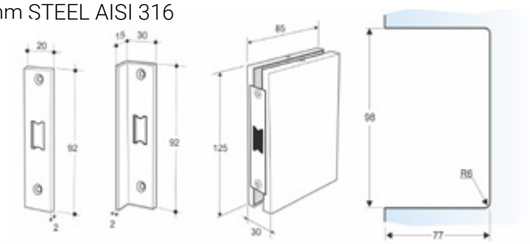
**1546865 IB**
**1546866 IS**






### CERRADERO VIDRIO INTERIOR RESBALÓN 10 mm ACERO AISI 316
INTERIOR GLASS LOCKER LATCH 10 mm STEEL AISI 316

**1546880 IB**
**1546881 IS**






### CERRADERO VIDRIO INTERIOR RESBALÓN CON TOPE 10 mm ACERO AISI 316
INTERIOR GLASS LOCKER LATCH WITH BLOCK 10 mm STEEL AISI 316

**1546885 IB**
**1546886 IS**






### CERRADERO MARCO INTERIOR RESBALÓN 10 mm ACERO AISI 316
INTERIOR FRAME LOCKER LATCH 10 mm STEEL AISI 316

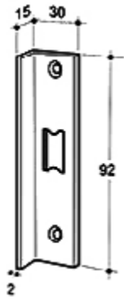
**1546890 IB**
**1546891 IS**






### CERRADERO MARCO INTERIOR RESBALÓN CON TOPE 10 mm ACERO AISI 316
INTERIOR FRAME LOCKER LATCH WITH BLOCK 10 mm STEEL AISI 316

**1546895 IB**
**1546896 IS**








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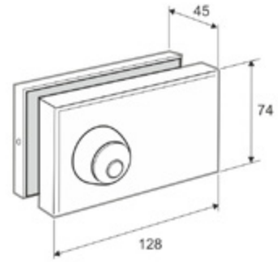


## Cerraduras Quipón

### CERRADURA DOBLE CENTRAL 10 mm ACERO AISI 316
DOUBLE CENTRAL LOCK 10 mm STEEL AISI 316

**1551105 IB 10 mm**
**1551106 IS 10 mm**

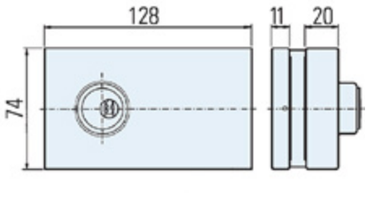
**1551110 IB 10 mm LLaves iguales** Same keys
**1551111 IS 10 mm LLaves iguales** Same keys
**1551114 IB 10 mm LLave de seguridad** Security key






### CERRADURA DOBLE CENTRAL 10 mm ACERO
DOUBLE CENTRAL LOCK 10 mm STEEL

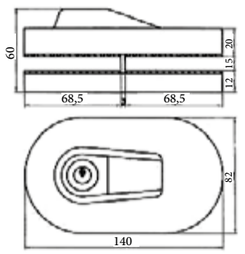
**1551185 IB**
**1551190 IS**






### CERRADURA CENTRAL ACERO OVALADA
DOUBLE CENTRAL LOCK STEEL

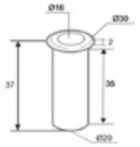
**1551230 IB 10 mm LBM**
**1551232 IB 12 mm LBM**
**1551233 IB 10 mm LBM** LLave de Seguridad Security key
**1550655 IB 10 mm**



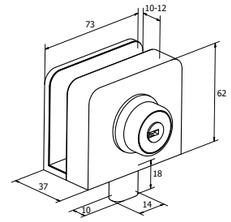



### CERRADURA SUELO REDONDO 10-12 mm ACERO AISI 304 75 x 62 x 35 mm
BOTTOM LOCK ROUND 10-12 mm STEEL AISI 304 75 x 62 x 35 mm

**1551170 IS Sin cerradero** Without locker
**1551175 IS Con cerradero** With locker







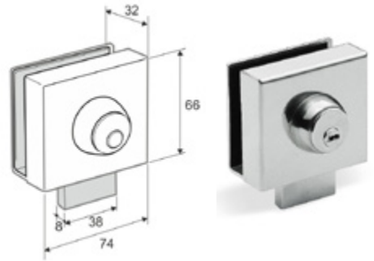

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## Cerraduras a suelo

**CERRADURA SUELO RECTANGULAR ACERO AISI 316 74 x 66 x 32 mm**
BOTTOM LOCK RECTANGULAR STEEL AISI 316 74 x 66 x 32 mm

**1551055 IB 10 mm Trivel**
**1551056 IS 10 mm Trivel**
**1551155 IB 10 mm**
**1551058 IB 10 mm LLave de seguridad** Security key
**1551059 IB 12 mm**

Grosor especial bajo pedido




**CERRADURA SUELO RECTANGULAR CON CERRADERO 10 mm ACERO AISI 316 74 x 66 x 32 mm**
BOTTOM LOCK RECTANGULAR WITH KEEPER 10 mm STEEL AISI 316 74 x 66 x 32 mm

**1551060 IB Trivel**
**1551063 IS Trivel**
**1551160 IB**

Grosor especial bajo pedido



**CERRADURA SUELO CON CERRADERO DOBLE 10 mm ACERO AISI 316 74 x 66 x 32 mm**
BOTTOM LOCK WITH DOBLE LOCKER 10 mm STEEL AISI 316 74 x 66 x 32 mm

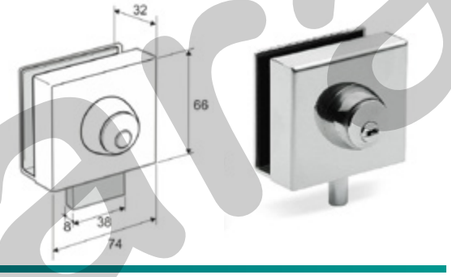
**1551065 IB Trivel**
**1551066 VE Trivel**

Grosor especial bajo pedido



**CERRADURA SUELO REDONDO ACERO AISI 316 74 x 66 x 32 mm**
BOTTOM LOCK ROUND STEEL AISI 316 74 x 66 x 32 mm

**1551070 IB 10 mm Trivel**
**1551071 IS 10 mm Trivel**
**1551073 IB 12 mm Trivel**
**1551075 IB 10 mm Trivel LLaves iguales** Same keys
**1551165 IB 10 mm**




**CERRADURA SUELO REDONDO CON CERRADERO 10 mm ACERO AISI 316 74 x 66 x 32 mm**
BOTTOM LOCK ROUND WITH KEEPER 10 mm STEEL AISI 316 74 x 66 x 32 mm

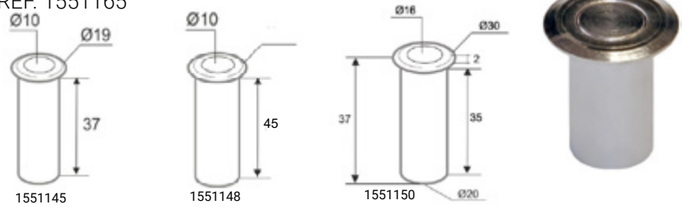
**1551080 IB Trivel**
**1551180 IB**

Grosor especial bajo pedido



**CERRADERO SUELO REDONDO ACERO L37 mm REF. 1551165**
ROUND BOTTOM KEEPER STEEL L37 mm REF. 1551165

**1551145 IB**
**1551148 IB**
**1551150 IS**





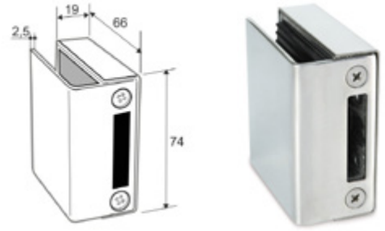

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## Cerraderos a suelo

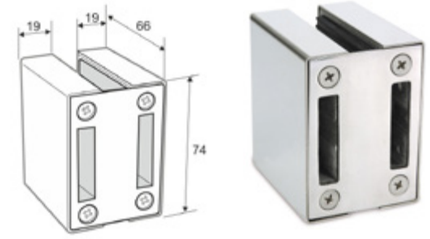
**CERRADERO SENCILLO 10 mm 74*66 mm RECTANGULAR**
SINGLE LOCKER 10 mm 74*66 mm RECTANGULAR

**1551115 IB**



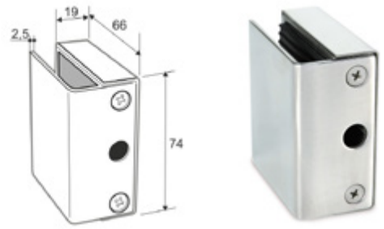

**CERRADERO DOBLE 10 mm 74*66 mm RECTANGULAR**
DOBLE LOCKER 10 mm 74*66 mm RECTANGULAR

**1551120 IB**



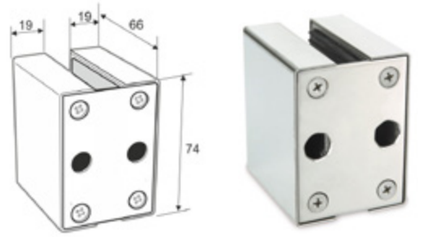

**CERRADERO SENCILLO 10 mm 74*66 mm REDONDO**
SINGLE LOCKER 10 mm 74*66 mm ROUND

**1551125 IB**




**CERRADERO DOBLE 10 mm 74*66 mm REDONDO**
DOBLE LOCKER 10 mm 74*66 mm ROUND

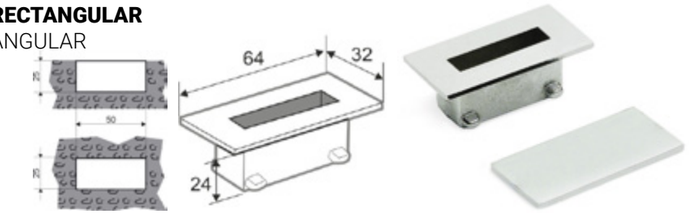
**1551130 IB**




**CERRADERO SENCILLO SUELO 64*32 mm RECTANGULAR**
SIMPLE BOTTOM LOCKER 64*32 mm RECTANGULAR

**1551135 IB**

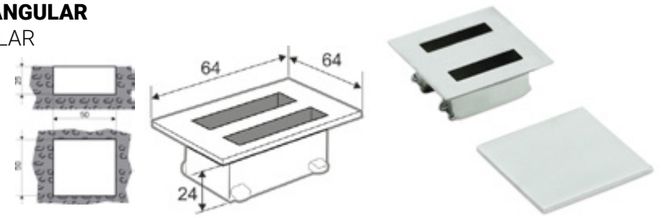
Medidas: 66 x 33 mm
Profundidad: 22 mm




**CERRADERO DOBLE SUELO 64*64 mm RECTANGULAR**
DOBLE FLOOR LOCKER 60*64 mm RECTANGULAR

**1551140 IB**

Medidas: 66 x 64 mm
Profundidad: 22 mm

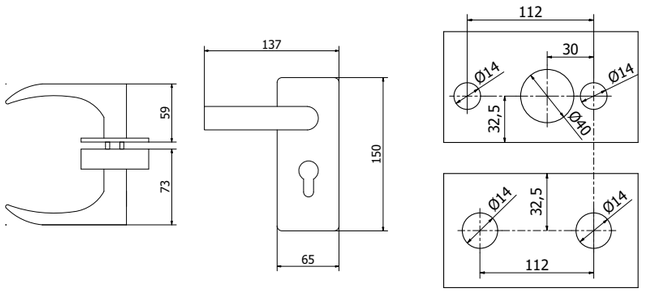


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## Cerradura digital sin muesca

### CERRADURA PESTILLO MANILLAS FIJAS CON CERRADERO VIDRIO 10 mm
SWING LOCK FIXED HANDLE WITH LOCKER GLASS 10 mm

**1547545 IB**

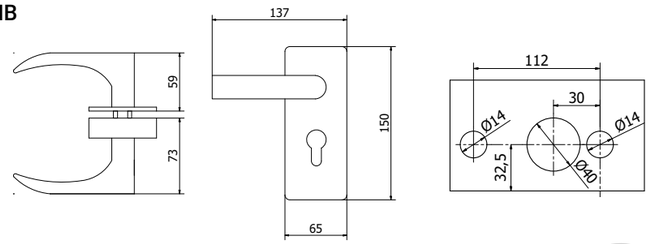





Posición única según imagen
Unique position according to image

### CERRADURA PESTILLO MANILLAS FIJAS CON CERRADERO MARCO 10 mm
SWING LOCK FIXED HANDLE WITH LOCKER FRAME 10 mm

**1547540 IB**






Posición única según imagen
Unique position according to image



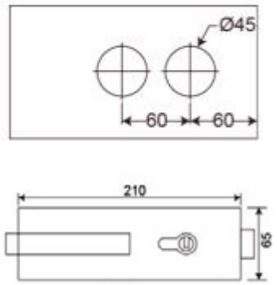
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## Cerraduras galce vidrio 10 mm

### CERRADURA GALCE 10 mm ACERO AISI 304 210 x 65 mm
FRAME MOUNTED GLASS LOCK 10 mm STEEL AISI 304 210 x 65 mm

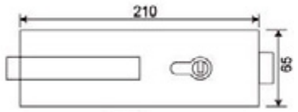
**1547500 IS**
**1547505 IB**






### CERRADURA GALCE MANILLAS 10 mm ACERO AISI 304 210 x 65 mm
FRAME MOUNTED GLASS LOCK NO KEYS 10 mm STEEL AISI 304 210 x 65 mm

**1547510 IS**
**1547515 IB**

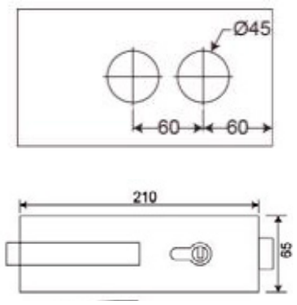





### CERRADURA GALCE CON LLAVE Y CONDENA 10 mm ACERO AISI 304 210 x 65 mm
FRAME MOUNTED GLASS LOCK WITH DEADBOLT 10 mm STEEL AISI 304 210 x 65 mm

**1547501 IS**

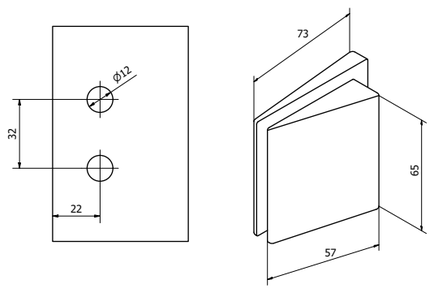
Incluye cerradero a marco






### CERRADERO VIDRIO GALCE 10 mm ACERO AISI 304 57 x 65 mm
FRAME MOUNTED GLASS LOCKER 10 mm STEEL AISI 304 57 x 65 mm

**1547520 IS**
**1547525 IB**



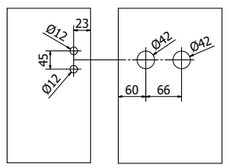


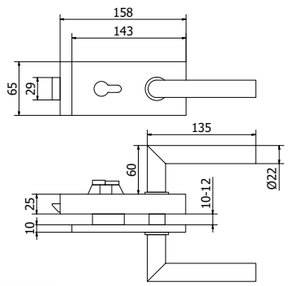

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## Cerraduras galce vidrio 10 mm

### CERRADURA GALCE 10-12mm 158 x 65 mm QUADRA
FRAME MOUNTED GLASS LOCK 10-12mm 158 x 65 mm QUADRA

**1550120** **IB** **Acero** Steel AISI 304
**1550125** **IS** **Acero** Steel AISI 304
**1550115** **AP Aluminio** Aluminum



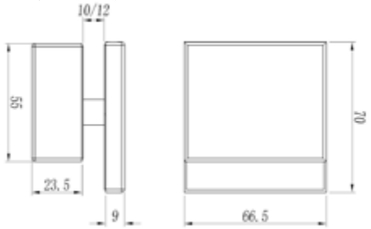






Incluye cerradero a marco
Wall locker included

### CERRADERO VIDRIO GALCE 10-12 mm 70 x 66,5 mm QUADRA
FRAME MOUNTED GLASS LOCKER 10-12 mm 70 x 66,5 mm QUADRA

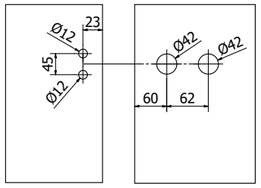
**1550455** **IB** **Acero** Steel AISI 304
**1550460** **IS** **Acero** Steel AISI 304
**1550462** **AP Aluminio** Aluminum

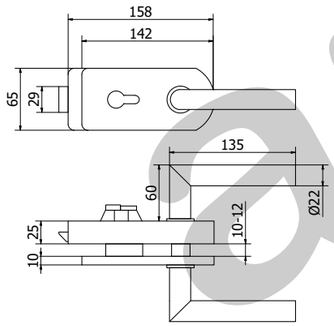





### CERRADURA GALCE 10-12 mm 158 x 65 mm CLAUSTRA
FRAME MOUNTED GLASS LOCK 10-12 mm 158 x 65 mm CLAUSTRA

**1550105** **IB** **Acero** Steel
**1550110** **IS** **Acero** Steel
**1550117** **AP Aluminio** Aluminum



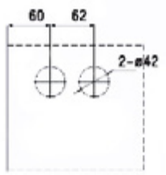



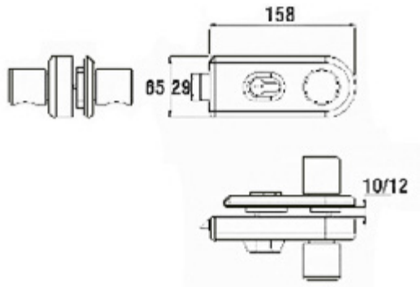



Incluye cerradero a marco
Wall locker included

### CERRADURA GALCE POMO 8-12 mm 158 x 65 mm
FRAME MOUNTED WALL LOCK KNOBS 8-12 mm 158 x 65mm

**1550160** **IB** **Acero** Steel AISI 304
**1550161** **IS** **Acero** Steel AISI 304
**1550162** **AP Aluminio** Aluminum






Incluye cerradero a marco
Wall locker included



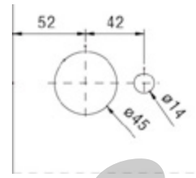
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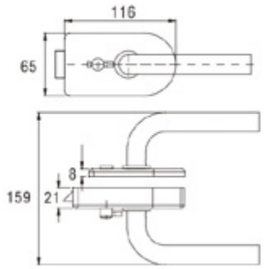


## Cerraduras galce vidrio 10 mm

### CERRADURA CON CONDENA GALCE 8-12 mm 116 x 65 mm CLAUSTRA
FRAME MOUNTED WALL LOCK WITH BLOCK 8-12 mm 116 x 65 mm CLAUSTRA

**1550150** **IB** **Acero** Steel AISI 304
**1550151** **IS** **Acero** Steel AISI 304
**1550152** **AP Aluminio** Aluminum



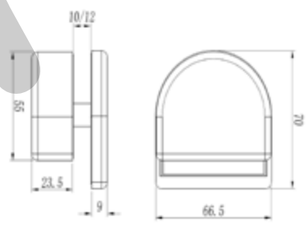






Incluye cerradero a marco
Wall locker included

### CERRADERO VIDRIO GALCE 10-12mm 70 x 66,5 mm CLAUSTRA
FRAME MOUNTED GLASS KEEPER 10-12 mm 70 x 66,5 mm CLAUSTRA

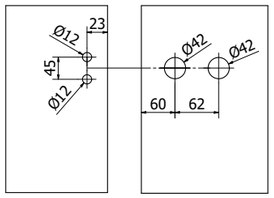
**1550435** **IB** **Acero** Steel AISI 304
**1550445** **IS** **Acero** Steel AISI 304
**1550447** **AP Aluminio** Aluminum

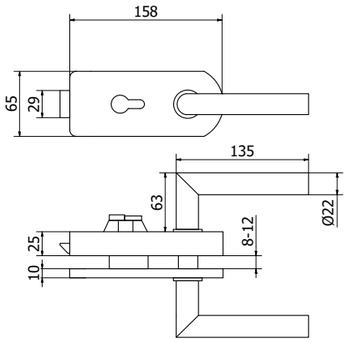





### CERRADURA SIN GALCE 8/12 mm 158 x 62,5 mm CLAUSTRA
FRAME MOUNTED LOCK 8/12 mm 158 x 62,5 mm CLAUSTRA

**1550500** **IB** **Acero** Steel AISI 304
**1550505** **IS** **Acero** Steel AISI 304
**1550510** **AP Aluminio** Aluminum

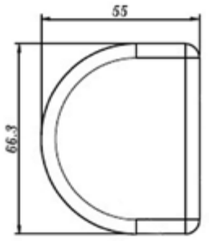





### CERRADERO VIDRIO 8-12 mm 55 x 66,3 mm CLAUSTRA
GLASS LOCKER 8-12 mm STEEL 55 x 66,3 mm CLAUSTRA

**1550515** **IB** **Acero** Steel AISI 304
**1550520** **IS** **Acero** Steel AISI 304
**1550525** **AP Aluminio** Aluminum





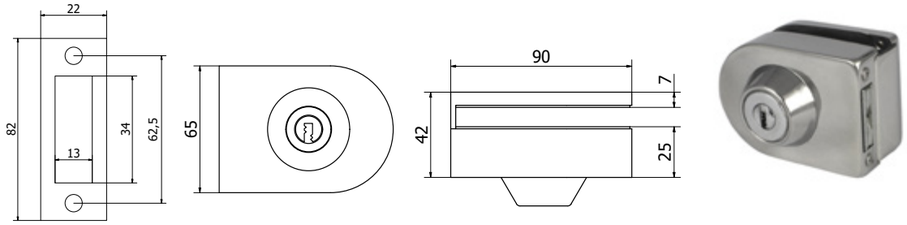

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## Cerraduras correderas sin muesca vidrio 10/12 mm

### CERRADURA SIN MUESCA CORREDERA VIDRIO-MARCO 10-12 mm ACERO AISI 304 90 x 60 mm

SLIDING DOOR LOCK NO NOTCH GLASS-WALL 10-12 mm STEEL AISI 304 90 x 60 mm

**1550860 IB**
**1550865 IS**

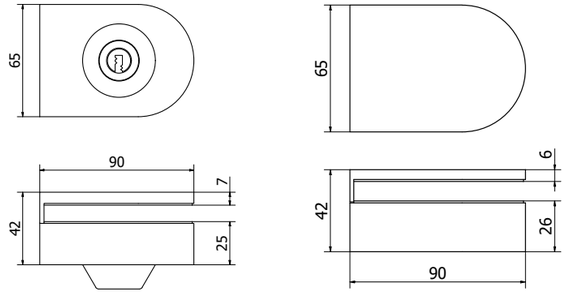





### CERRADURA SIN MUESCA CORREDERA VIDRIO-VIDRIO 10-12 mm ACERO AISI 304 59 x 75 mm

SLIDING DOOR LOCK NO NOTCH GLASS-GLASS 10-12 mm STEEL AISI 304 59 x 75 mm

**1550870 IB**
**1550875 IS**

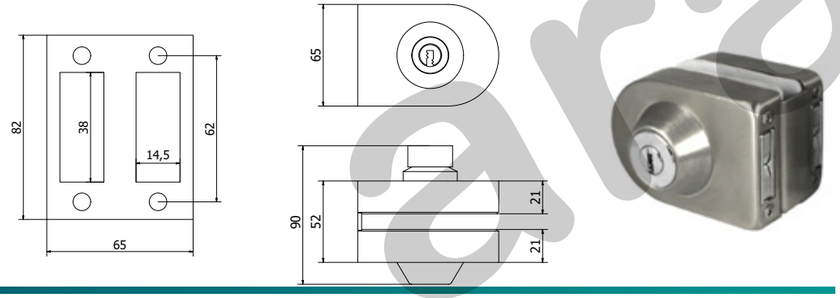





### CERRADURA DOBLE SIN MUESCA CORREDERA VIDRIO-MARCO 10-12 mm ACERO AISI 304 90 x 60 mm

SLIDING DOOR LOCK NO NOTCH DOUBLE GLAS-WALL 10-12 mm STEEL AISI 304 90 x 60 mm

**1550880 IB**
**1550885 IS**

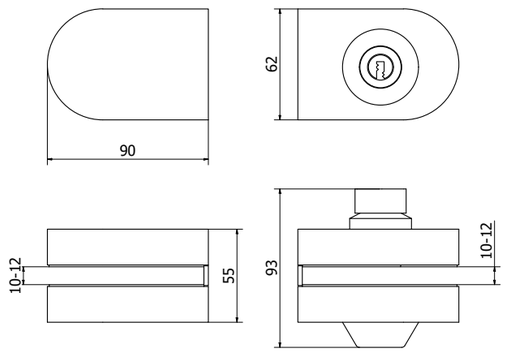





### CERRADURA DOBLE SIN MUESCA CORREDERA VIDRIO-VIDRIO CON CERRADERO 10-12 mm ACERO AISI 304 90x60 mm

SLIDING DOOR LOCK NO NOTCH DOUBLE GLASS-GLASS 10-12 mm STEEL AISI 304 90 x 60 mm

**1550890 IB**
**1550895 IS**








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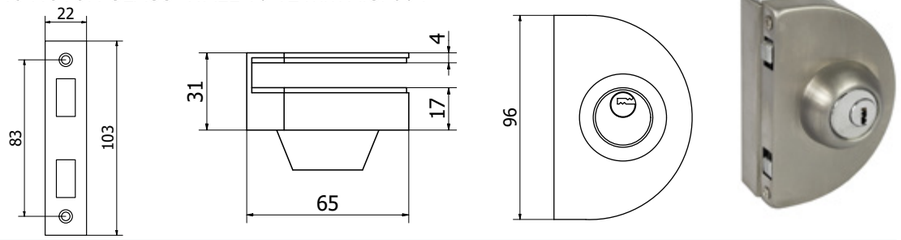


Cerraduras correderas sin muesca vidrio 10/12 mm

### CERRADURA SIN MUESCA CORREDERA VIDRIO-MARCO 10-12 mm AISI 304

SLIDING DOOR LOCK NO NOTCH GLASS -WALL 10-12 mm AISI 304

**1551215 IB**
**1551216 IS**

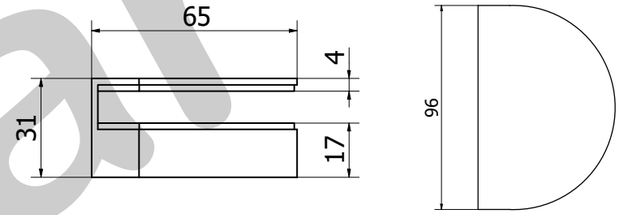





### CERRADURA SIN MUESCA VIDRIO-VIDRIO 10-12 mm AISI 304

SLIDING DOOR LOCK NO NOTCH GLASS-GLASS 10-12 mm AISI 304

**1551220 IB**
**1551221 IS**

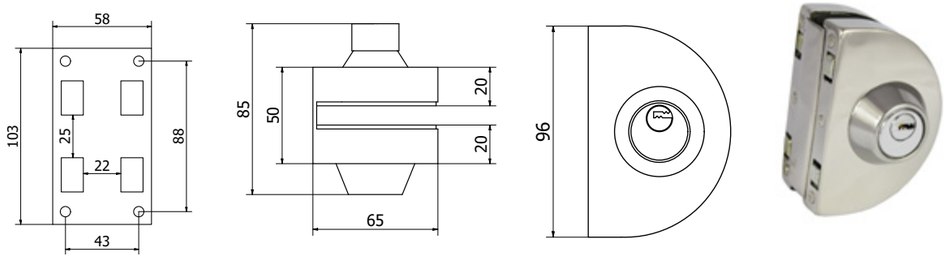





### CERRADURA DOBLE SIN MUESCA CORREDERA VIDRIO-MARCO 10-12 mm AISI 304

SLIDING DOOR LOCK NO NOTCH DOUBLE GLASS-GLASS 10-12 mm AISI 304

**1551222 IB**
**1551223 IS**

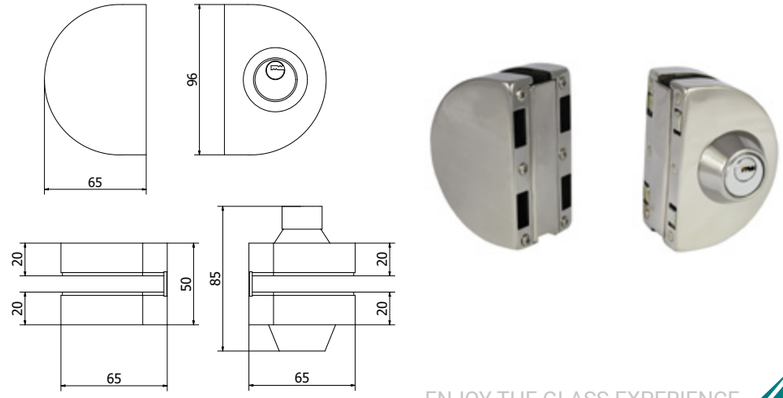





### CERRADURA DOBLE SIN MUESCA A VIDRIO-VIDRIO 10-12 mm AISI 304

SLIDING DOOR LOCK NO NOTCH DOUBLE GLASS-GLASS 10-12 mm AISI 304

**1551224 IB**
**1551225 IS**



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## Cerraduras puerta corredera sin muesca

### CERRADURA GANCHO AISI 304
HOOK LOCK AISI 304

| | | | |
|---|---|---|---|
| 1065133 | IB | 10 mm | PB |
| 1065134 | IB | 10 mm | PA |
| 1065135 | IS | 10 mm | PB |
| 1065136 | IS | 10 mm | PA |
| 1065137 | IB | 12 mm | PA |
| 1065131 | IB | 12 mm | PB |
| 1065139 | IS | 12 mm | PB |

Indicar posición Indicate postition






**Hasta fin de existencias** While stocks last

### CERRADURA MINI GANCHO AISI 304
HOOK LOCK MINI AISI 304

| | | | |
|---|---|---|---|
| 1065140 | IB | 8 mm | PB |
| 1065141 | IB | 8 mm | PA |
| 1065142 | IS | 8 mm | PB |
| 1065143 | IS | 8 mm | PA |
| 1065144 | IB | 10 mm | PB |
| 1065145 | IB | 10 mm | PA |
| 1065146 | IS | 10 mm | PB |
| 1065147 | IS | 10 mm | PA |

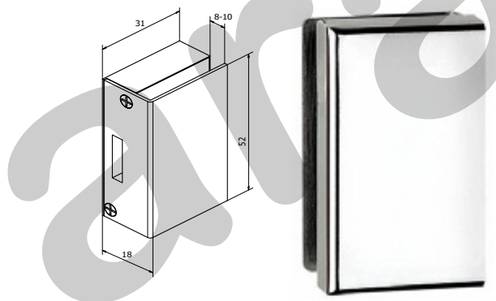
Indicar posición Indicate postition






### CERRADERO GANCHO VIDRIO AISI 304 MINI
HOOK LOCKER GLASS INSTALLATION. AISI 304 MINI

| | | | |
|---|---|---|---|
| 1065148 | IB | 8 mm | PA |
| 1065149 | IB | 8 mm | PB |
| 1065150 | IS | 8 mm | PA |
| 1065151 | IS | 8 mm | PB |
| 1065152 | IB | 10 mm | PA |
| 1065153 | IB | 10 mm | PB |
| 1065154 | IS | 10 mm | PA |
| 1065155 | IS | 10 mm | PB |






Cerradero para colocar con esta cerradura
Hook lock to place with this lock

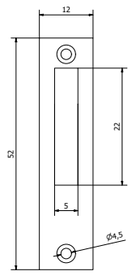
*Seleccionar la misma posición que ha elegido en la cerradura
Select the same position you have chosen in the lock

### CERRADERO GANCHO PARED AISI 304 MINI
HOOK LOCKER WALL INSTALLATION AISI 304 MINI

| | | |
|---|---|---|
| 1065156 | IB | P A/B |
| 1065158 | IS | P A/B |



Cerradero para colocar con esta cerradura
Hook lock to place with this lock







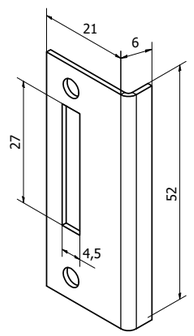

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Cerraduras puerta corredera sin muesca

### CERRADERO GANCHO PARED CON TOPE AISI 304 MINI
HOOK LOCKER WALL INSTALLATION WITH STOP AISI 304 MINI

| | | |
|---|---|---|
| 1065159 | IB | PA |
| 1065160 | IB | PB |
| 1065161 | IS | PA |
| 1065162 | IS | PB |







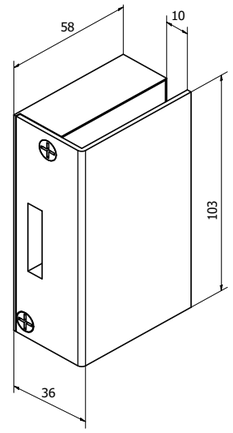

Cerradero para colocar con esta cerradura
Hook lock to place with this lock

*Seleccionar la misma posición que ha elegido en la cerradura
Select the same position you have chosen in the lock

### CERRADERO GANCHO VIDRIO AISI 304
HOOK LOCKER GLASS INSTALLATION AISI 304

| | | | |
|---|---|---|---|
| 1065201 | IB | 10 mm | PA |
| 1065202 | IS | 10 mm | PB |
| 1065203 | IS | 10 mm | PA |
| 1065205 | IB | 12 mm | PA |
| 1065206 | IS | 12 mm | PB |
| 1065207 | IS | 12 mm | PA |

Hasta fin de existencias
While stocks last








Cerradero para colocar con esta cerradura
Locksmith to place with this lock

*Seleccionar la misma posición que ha elegido en la cerradura
Select the same position you have chosen in the lock

### CERRADERO GANCHO PARED AISI 304
HOOK LOCKER WALL INSTALLATION AISI 304

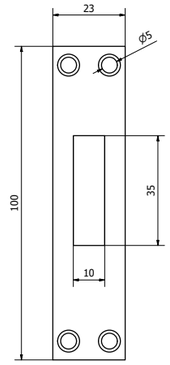
| | | |
|---|---|---|
| 1065210 | IS | P A/B |

Hasta fin de existencias
While stocks last



Cerradero para colocar con esta cerradura
Locksmith to place with this lock

*Seleccionar la misma posición que ha elegido en la cerradura
Select the same position you have chosen in the lock






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## Cerraduras puerta correderas con muesca

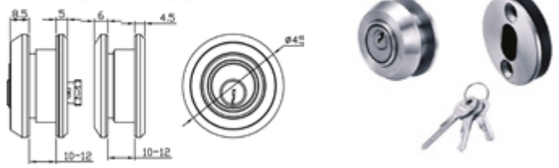
### CERRADURA CORREDERA 10-12 mm ACERO AISI 304 Ø45 mm VIDRIO-VIDRIO
SLIDING DOOR LOCK/KEEP 10-12 mm STEEL AISI 304 Ø45 mm GLASS-GLASS

**1065090 IS**
**1065091 IB**



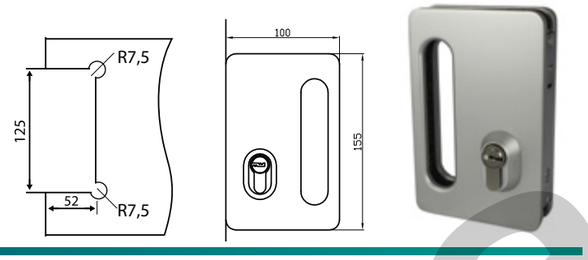

### CERRADURA CORREDERA 10-12 mm ACERO AISI 304 Ø45 mm VIDRIO-PARED
SLIDING DOOR LOCK/KEEP 10-12 mm STEEL AISI 304 Ø45 mm GLASS-WALL

**1065092 IS**
**1065093 IB**



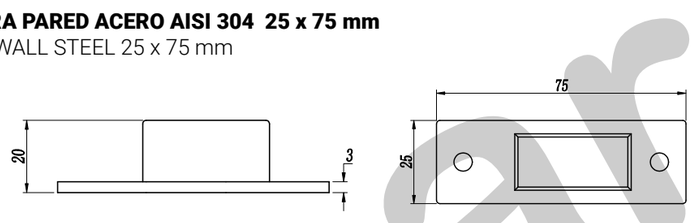

### CERRADURA CORREDERA 8-10 mm 100 x 155 mm
SLIDING DOOR LOCK 8-10 mm 100 x 155 mm

**1065100 AP Aluminio** Aluminum
**1065095 IS Acero** Steel AISI 304
**1065106 IB Acero** Steel AISI 304



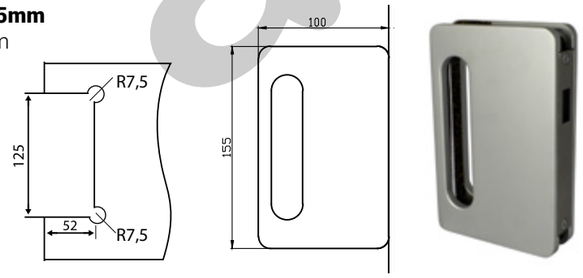

### CERRADERO CORREDERA PARED ACERO AISI 304 25 x 75 mm
SLIDING DOOR KEEPER WALL STEEL 25 x 75 mm

**1065107 IB**



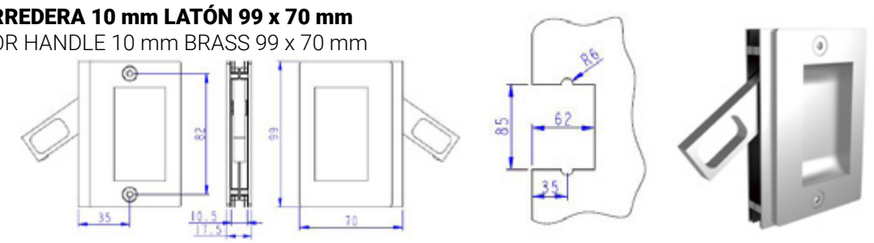

### CERRADERO CORREDERA VIDRIO 8-10mm 100x155mm
SLIDING DOOR KEEPER GLASS 8-10 mm 100x155mm

**1065120 AP Aluminio** Aluminum
**1065125 IS Acero** Steel AISI 304
**1065126 IB Acero** Steel AISI 304




### JUEGO TIRADOR CORREDERA 10 mm LATÓN 99 x 70 mm
DOUBLE SLIDING DOOR HANDLE 10 mm BRASS 99 x 70 mm

**1065300 CB**
**1065302 AP**
**1065305 NQS**





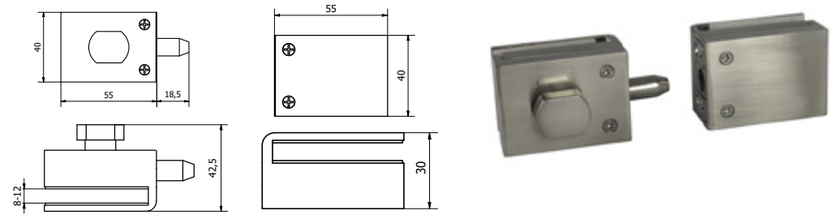

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## Cerrojillos

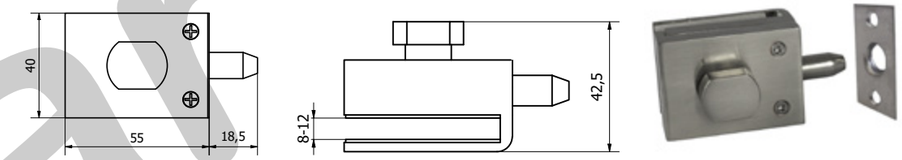
### CERRADURA PESTILLO SIN MUESCA 8-10 mm LATÓN VIDRIO-VIDRIO
LATCH LOCK NO NOTCH 8-10 mm BRASS GLASS-GLASS

**1551236 CB**
**1551242 NQS**



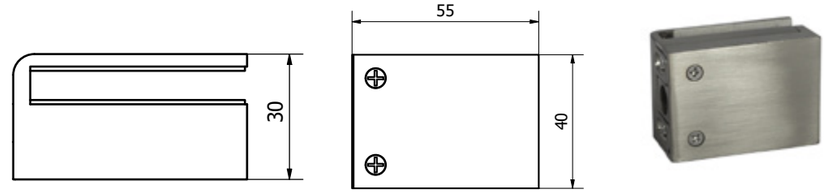

### CERRADURA PESTILLO SIN MUESCA 8-10mm LATÓN VIDRIO-MARCO
LATCH LOCK NO NOTCH 8-10 mm BRASS GLASS-WALL

**1551237 CB**
**1551243 NQS**



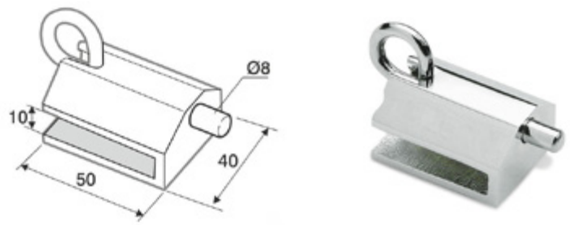

### CERRADERO VIDRIO SIN MUESCA 8-10 mm LATÓN
LATCH KEEPER NO NOTCH 8-10 mm BRASS

**1551238 CB**



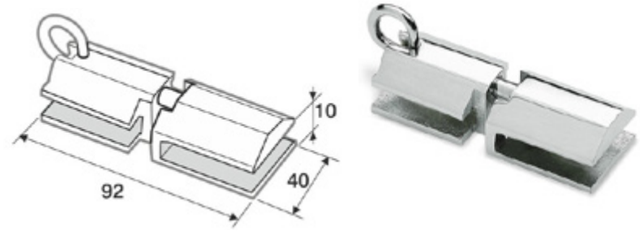

### CERROJILLO PRESIÓN 10 mm ACERO AISI 304
BOLT 10 mm STEEL AISI 304

**1535630 IB**
**1535635 IS**




### CERROJILLO PRESIÓN CON CERRADERO 10 mm ACERO AISI 304
BOLT WITH KEEPER 10 mm STEEL AISI 304

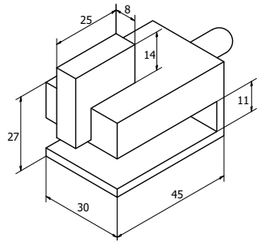
**1535650 IB**
**1535655 IS**



## Cerraduras indicador

### CERROJILLO PRESIÓN SENCILLO 10 mm LATÓN
SINGLE PRESSURE BOLT 10 mm BRASS

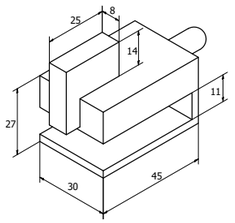
1536100 CB
1536105 NQS

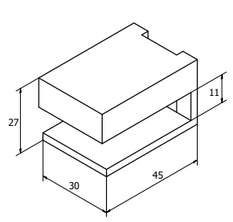





### CERROJILLO PRESIÓN CON CERRADERO 10 mm LATÓN
PRESSURE BOLT WITH KEEPER 10 mm BRASS PC

1536110 CB
1536120 NQS

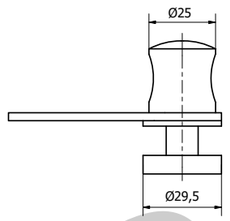





### POMO CON CERROJILLO 8-12 mm LATÓN
KNOB WITH BOLT 8-10 mm BRASS

2045205 CB






NEW

### CERRADURA PESTILLO INDICADOR A PARED 8-10 mm LATÓN 85 x 55 mm
INDICATOR LOCK WALL LOCKER 8-10 mm BRASS 85 x 55 mm

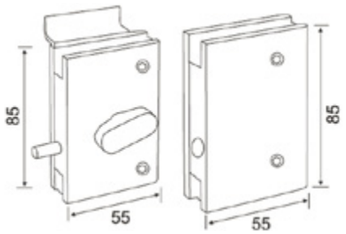
1536150 CB
1536151 NQS

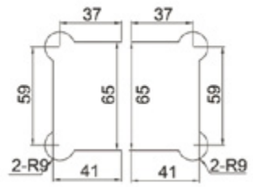



NEW

### CERRADURA PESTILLO INDICADOR A VIDRIO 8-10 mm LATÓN 85 x 55 mm
INDICATOR LOCK GLASS LOCKER 8-10 mm BRASS 85 x 55 mm

1536155 CB
1536156 NQS







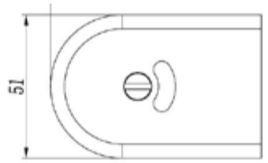



## Cerraduras indicador

NEW

### CERRADURA PESTILLO INDICADOR 10-12 mm ACERO AISI 304
INDICATOR LOCK 10-12 mm STEEL AISI 304

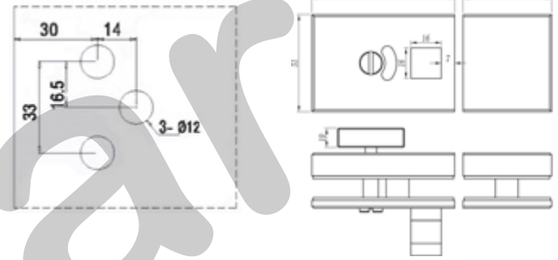
1536132 IS
1536133 IB

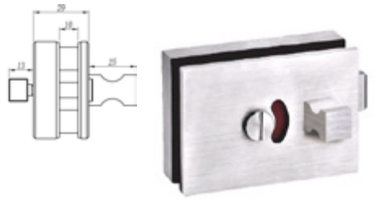





### CERRADURA PESTILLO INDICADOR 10-12 mm ACERO AISI 304 75 x 51 mm
INDICATOR LOCK 10-12 mm STEEL AISI 304 75 x 51mm

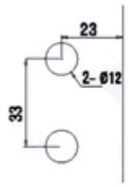
1536130 IB
1536131 IS



### CERRADERO VIDRIO 10-12 mm ACERO AISI 304 44,5 x 51 mm
LOCKER TO GLASS 10-12 mm STEEL AISI 304 44,51 x 51 mm

1536135 IB
1536136 IS






### CERRADERO MARCO ACERO AISI 304 12 x 51 mm
LOCKER TO WALL STEEL AISI 304 12 x 51 mm

1536137 IB
1536138 IS



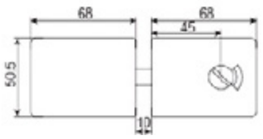



NEW

### CERRADURA INDICADOR SIN MUESCA 8-10 mm CINC VIDRIO-VIDRIO
INDICATOR LOCK NO NOTCH 8-10 mm ZINC GLASS-GLASS

1551241 CB



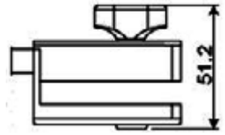


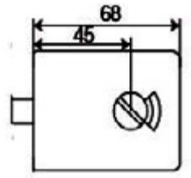

Funcionamiento de cierre con imán
Closing operation with magnet

NEW

### CERRADURA INDICADOR SIN MUESCA 8-10 mm CINC VIDRIO-MARCO
INDICATOR LOCK NO NOTCH 8-10 mm ZINC GLASS-FRAME

1551244 CB





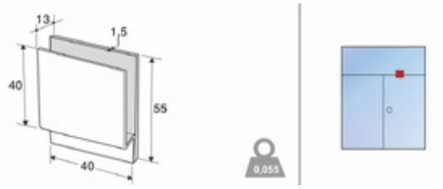

Funcionamiento de cierre con imán
Closing operation with magnet

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## Topes para puerta

### TOPE PRESIÓN SENCILLO 10 mm ACERO AISI 304 T
SINGLE STOPPER 10 mm STEEL AISI 304 T

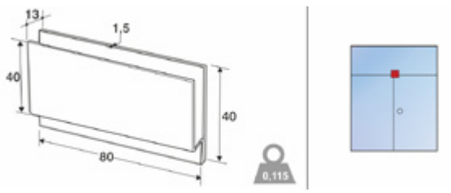
**1535535 IS**
**1535536 IB**






### TOPE PRESIÓN DOBLE 10 mm ACERO AISI 304 T
DOUBLE STOPPER 10 mm AISI 304 T

**1535540 IS**
**1535541 IB**

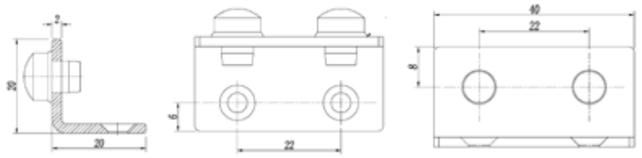





NEW

### TOPE CARPINTERIA CON GOMAS 40 x 20 x 20 mm ACERO AISI 304
FRAME STOPPER WITH GASKET 40 x 20 x 20 mm STEEL AISI 304

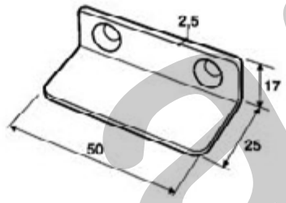
**1546798 IB**






### TOPE MARCO ACERO AISI 304 50*25*17 mm
FRAME BLOCK STEEL AISI 304 50*25*17 mm

**1546795 IB**
**1546796 IS**






### TOPE PUERTA ACERO
LEAF DOOR STOPPER STEEL

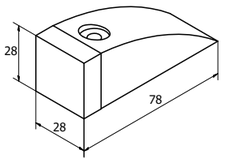
**1535656 IS**
**1535660 IS Ø 25 mm**

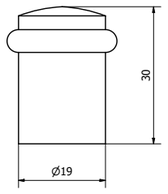


1535656



1535660






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## Habla-Escucha

### HABLA-ESCUCHA LATÓN
SPEAK-LISTEN HARDWARE BRASS

**1514100 CB 10 mm** Ø Interior: 155 mm Ø Exterior: 180 mm
**1514105 CB 12 mm** Ø Interior: 175 mm Ø Exterior: 200 mm
**1514110 CB 18 mm** Ø Interior: 175 mm Ø Exterior: 200 mm
**1514115 CB 24 mm** Ø Interior: 175 mm Ø Exterior: 200 mm



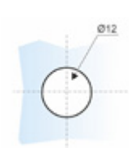
### VIDRIO HABLA-ESCUCHA
GLASS SPEAK-LISTEN

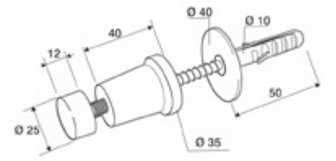
**1514120 10 mm**
**1514125 12 mm**
**1514130 18 mm**
**1514135 24 mm**



### TORNILLO SENCILLO PARA RÓTULOS LATÓN
SINGLE SCREW FOR SIGN BRASS

**1519710 CB**



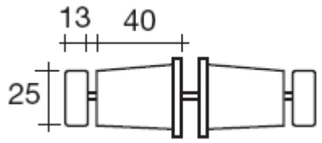






### TORNILLO DOBLE PARA MANILLÓN
DOUBLE SCREW FOR SIGN

**1519720 CB**






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## Tiradores H

**TIRADOR AISI 316 CC 120 mm Ø14 mm L180 mm**
HANDLE AISI 316 CC 120 mm Ø14 mm L180 mm

| | | | |
|---|---|---|---|
| **1519800** | **IB** | Sencillo | Single |
| **1519801** | **IS** | Sencillo | Single |
| **1519802** | **IB** | Juego | Double |
| **1519803** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 200 mm Ø14 mm L400 mm**
HANDLE AISI 316 CC 200 mm Ø14 mm L400 mm

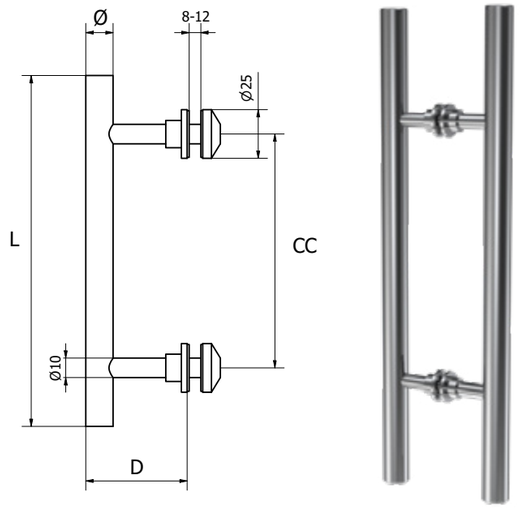
| | | | |
|---|---|---|---|
| **1519804** | **IB** | Sencillo | Single |
| **1519805** | **IS** | Sencillo | Single |
| **1519806** | **IB** | Juego | Double |
| **1519807** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 250 mm Ø14 mm L400 mm**
HANDLE AISI 316 CC 250 mm Ø14 mm L400 mm

| | | | |
|---|---|---|---|
| **1519808** | **IB** | Sencillo | Single |
| **1519809** | **IS** | Sencillo | Single |
| **1519810** | **IB** | Juego | Double |
| **1519811** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 300 mm Ø14 mm L400 mm**
HANDLE AISI 316 CC 250 mm Ø14 mm L400 mm

| | | | |
|---|---|---|---|
| **1519812** | **IB** | Sencillo | Single |
| **1519813** | **IS** | Sencillo | Single |
| **1519814** | **IB** | Juego | Double |
| **1519815** | **IS** | Juego | Double |




**TIRADOR AISI 316 CC 800 mm Ø14 mm L1000 mm**
HANDLE AISI 316 CC 250 mm Ø14 mm L400 mm

| | | | |
|---|---|---|---|
| **1519816** | **IB** | Sencillo | Single |
| **1519817** | **IS** | Sencillo | Single |
| **1519818** | **IB** | Juego | Double |
| **1519819** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 200 mm Ø25 mm L450 mm**
HANDLE AISI 316 CC 200 mm Ø25 mm L45 0 mm

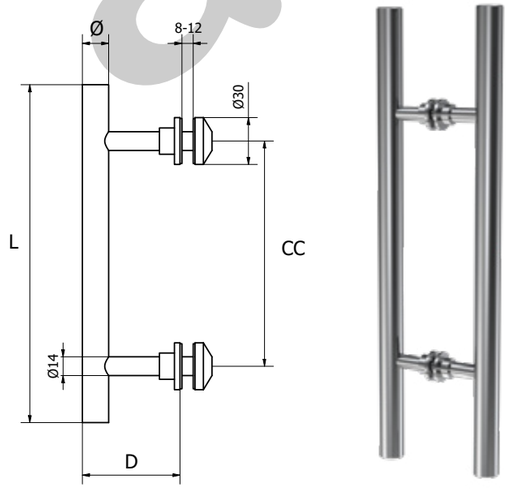
| | | | |
|---|---|---|---|
| **1519820** | **IB** | Sencillo | Single |
| **1519821** | **IS** | Sencillo | Single |
| **1519822** | **IB** | Juego | Double |
| **1519823** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 250 mm Ø25 mm L450 mm**
HANDLE AISI 316 CC 200 mm Ø25 mm L400 mm

| | | | |
|---|---|---|---|
| **1519824** | **IB** | Sencillo | Single |
| **1519825** | **IS** | Sencillo | Single |
| **1519826** | **IB** | Juego | Double |
| **1519827** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 300 mm Ø25 mm L450 mm**
HANDLE AISI 316 CC 300 mm Ø25 mm L450 mm

| | | | |
|---|---|---|---|
| **1519828** | **IB** | Sencillo | Single |
| **1519829** | **IS** | Sencillo | Single |
| **1519830** | **IB** | Juego | Double |
| **1519831** | **IS** | Juego | Double |






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## Tiradores H

**TIRADOR AISI 316 CC 200 mm Ø30mm L500 mm**
HANDLE AISI 316 CC 200 mm Ø30 mm L500 mm

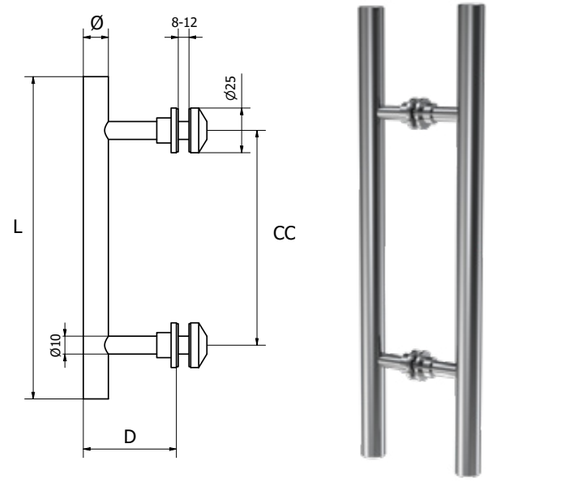
| | | | |
|---|---|---|---|
| **1519835** | **IB** | Sencillo | Single |
| **1519836** | **IS** | Sencillo | Single |
| **1519837** | **IB** | Juego | Double |
| **1519838** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 250 mm Ø30 mm L500 mm**
HANDLE AISI 316 CC 250 mm Ø30 mm L500 mm

| | | | |
|---|---|---|---|
| **1519839** | **IB** | Sencillo | Single |
| **1519840** | **IS** | Sencillo | Single |
| **1519841** | **IB** | Juego | Double |
| **1519842** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 300 mm Ø30 mm L500 mm**
HANDLE AISI 316 CC 300 mm Ø30 mm L500 mm

| | | | |
|---|---|---|---|
| **1519843** | **IB** | Sencillo | Single |
| **1519844** | **IS** | Sencillo | Single |
| **1519845** | **IB** | Juego | Double |
| **1519846** | **IS** | Juego | Double |

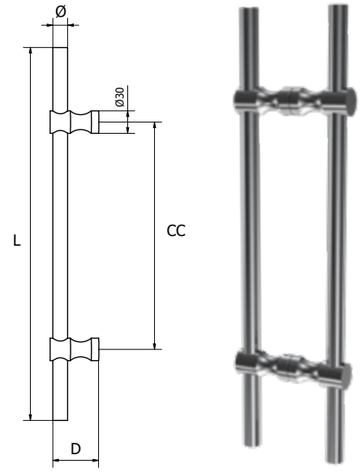



**TIRADOR REGULABLE AISI 316 Ø20mm L500 mm**
HANDLE ADJUSTABLE AISI 316 CC 200 mm Ø20 mm L500 mm

| | | | |
|---|---|---|---|
| **1519850** | **IB** | Sencillo | Single |
| **1519851** | **IS** | Sencillo | Single |
| **1519852** | **IB** | Juego | Double |
| **1519853** | **IS** | Juego | Double |

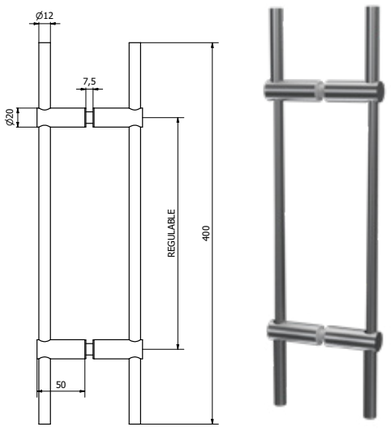
**TIRADOR REGULABLE AISI 316 Ø20mm L900 mm**
HANDLE ADJUSTABLE AISI 316 CC 200 mm Ø20 mm L900 mm

| | | | |
|---|---|---|---|
| **1519854** | **IS** | Sencillo | Single |
| **1519855** | **IB** | Sencillo | Single |
| **1519856** | **IS** | Juego | Double |
| **1519857** | **IB** | Juego | Double |




**JUEGO TIRADOR H REGULABLE ACERO AISI 304 L400 mm**
H DOUBLE DOOR HANDLE ADJUSTABLE STEEL AISI 304 L400 mm

| | |
|---|---|
| **1520430** | **IB** |
| **1520435** | **IS** |



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**TIRADOR AISI 316 CC 200 mm Ø30 mm L500 mm**
HANDLE AISI 316 CC 200 mm Ø30 mm L500 mm

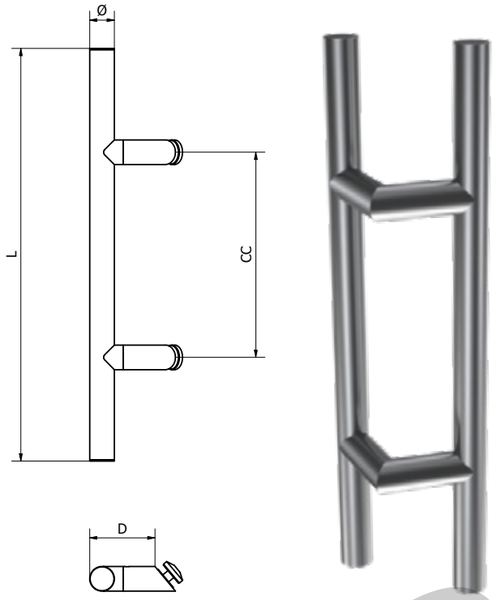
| | | | |
|---|---|---|---|
| **1520010** | **IB** | Sencillo | Single |
| **1520011** | **IS** | Sencillo | Single |
| **1520012** | **IB** | Juego | Double |
| **1520013** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 250 mm Ø30 mm L500 mm**
HANDLE AISI 316 CC 250 mm Ø30 mm L500 mm

| | | | |
|---|---|---|---|
| **1520014** | **IB** | Sencillo | Single |
| **1520015** | **IS** | Sencillo | Single |
| **1520016** | **IB** | Juego | Double |
| **1520017** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 300 mm Ø30 mm L500 mm**
HANDLE AISI 316 CC 300 mm Ø30 mm L500 mm

| | | | |
|---|---|---|---|
| **1520018** | **IB** | Sencillo | Single |
| **1520019** | **IS** | Sencillo | Single |
| **1520020** | **IB** | Juego | Double |
| **1520021** | **IS** | Juego | Double |




**TIRADOR AISI 316 CC 200 mm Ø30 mm L500 mm**
HANDLE AISI 316 CC 200 mm Ø30 mm L500 mm

| | | | |
|---|---|---|---|
| **1519990** | **IB** | Sencillo | Single |
| **1519991** | **IS** | Sencillo | Single |
| **1519992** | **IB** | Juego | Double |
| **1519993** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 250 mm Ø30 mm L500 mm**
HANDLE AISI 316 CC 250 mm Ø30 mm L500 mm

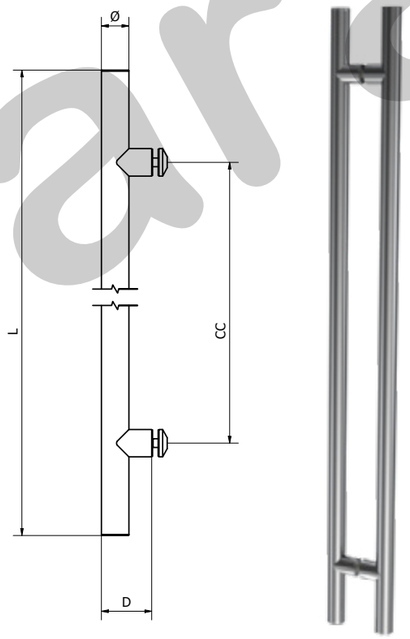
| | | | |
|---|---|---|---|
| **1519994** | **IB** | Sencillo | Single |
| **1519995** | **IS** | Sencillo | Single |
| **1519996** | **IB** | Juego | Double |
| **1519997** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 300 mm Ø30 mm L500 mm**
HANDLE AISI 316 CC 200 mm Ø30 mm L500 mm

| | | | |
|---|---|---|---|
| **1519998** | **IB** | Sencillo | Single |
| **1519999** | **IS** | Sencillo | Single |
| **1520000** | **IB** | Juego | Double |
| **1520001** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 800 mm Ø30 mm L1000 mm**
HANDLE AISI 316 CC 800 mm Ø30 mm L1000 mm

| | | | |
|---|---|---|---|
| **1520002** | **IB** | Sencillo | Single |
| **1520003** | **IS** | Sencillo | Single |
| **1520004** | **IB** | Juego | Double |
| **1520005** | **IS** | Juego | Double |



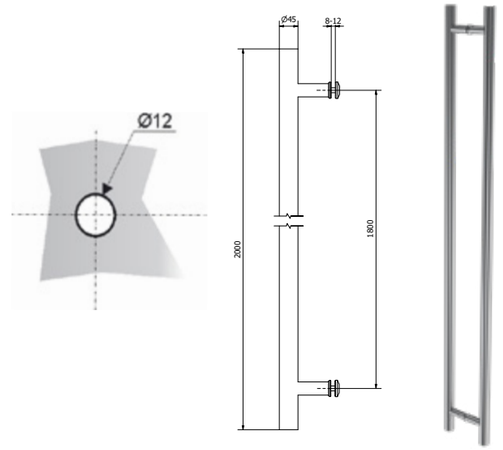



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Tiradores H

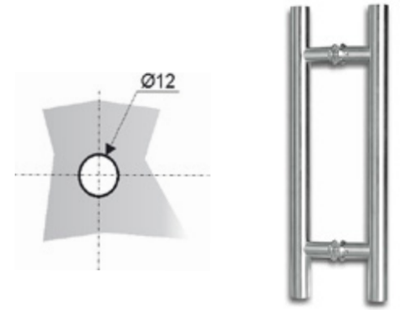
**TIRADOR AISI 316 CC 1800 mm Ø43 mm L2000 mm**
HANDLE AISI 316 CC 1800 mm Ø43 mm L2000 mm

| | | | | |
|---|---|---|---|---|
| **1520165** | **IB** | Ø43 mm | Sencillo | Single |
| **1520166** | **IS** | Ø43 mm | Sencillo | Single |
| **1520167** | **IB** | Ø43 mm | Juego | Double |
| **1520168** | **IS** | Ø43 mm | Juego | Double |
| **1520169** | **IS** | Ø38 mm | Juego | Double |



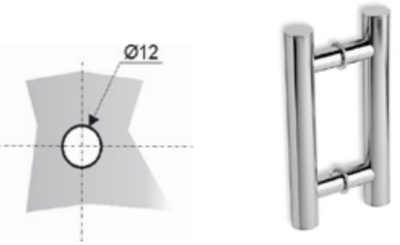

**JUEGO TIRADOR H ACERO AISI 304**
H DOUBLE DOOR HANDLE STEEL AISI 304

| | | |
|---|---|---|
| **1519120** | **IB** | CC 250mm Ø19mm L350 mm |
| **1519125** | **IS** | CC 250mm Ø19mm L350 mm |
| **1519129** | **IB** | CC 200mm Ø19mm L280 mm |
| **1519130** | **IS** | CC 200mm Ø19mm L280 mm |
| **1519135** | **IB** | CC 200mm Ø25mm L300 mm |
| **1519137** | **IS** | CC 200mm Ø25mm L300 mm |
| **1519139** | **IB** | CC 250mm Ø25mm L350 mm |
| **1519140** | **IS** | CC 250mm Ø25mm L350 mm |
| **1519142** | **IS** | CC 300mm Ø25mm L600 mm |
| **1519143** | **IB** | CC 300mm Ø25mm L400 mm |
| **1519144** | **IS** | CC 300mm Ø25mm L400 mm |
| **1519145** | **IB** | CC 600mm Ø32mm L800 mm |
| **1519150** | **IB** | CC 800mm Ø32mm L1200 mm |
| NEW **1519147** | **NM** | CC 425mm Ø32mm L600 mm |



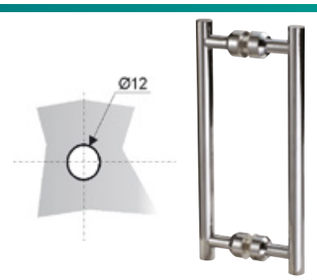

**JUEGO TIRADOR H ACERO AISI 304 Ø 40 mm**
H DOUBLE DOOR HANDLE Ø 40 mm STEEL AISI 304

| | | |
|---|---|---|
| **1519175** | **IB** | CC 200 mm L 300 mm |
| **1519177** | **IS** | CC 200 mm L 300 mm |
| **1519180** | **IB** | CC 250 mm L 400 mm |
| **1519182** | **IS** | CC 250 mm L 400 mm |
| **1519185** | **IB** | CC 300 mm L 500 mm |
| **1519187** | **IS** | CC 300 mm L 500 mm |




**JUEGO TIRADOR H**
H DOUBLE DOOR HANDLE

| | | | |
|---|---|---|---|
| **1519160** | **CB** | CC 150 mm Ø12 mm L180 mm | Latón Brass |
| **1519163** | **IB** | CC 150 mm Ø16 mm L180 mm | Acero Steel AISI 304 |
| **1519165** | **MV** | CC 150 mm Ø12 mm L180 mm | Latón Brass |
| **1519170** | **IS** | CC 150 mm Ø16 mm L180 mm | Acero Steel AISI 304 |

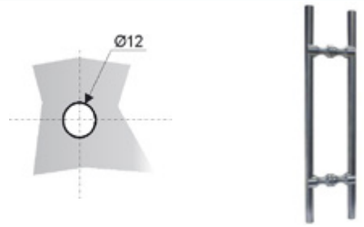


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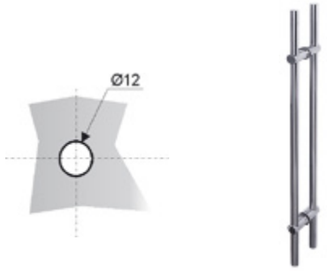
**JUEGO TIRADOR REGULABLE ACERO AISI 304 Ø 20 mm**
DOUBLE DOOR HANDLE ADJUSTABLE STEEL AISI 304 **Ø** 20 mm

**1520320** **IS** L 500 mm



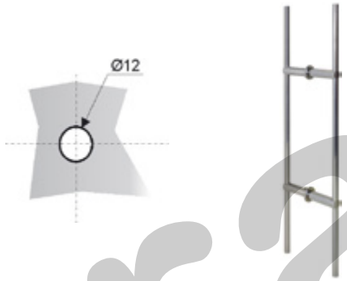

**JUEGO TIRADOR REGULABLE ACERO AISI 304 Ø 30 mm**
SINGLE DOOR HANDLE ADJUSTABLE STEEL AISI 304 **Ø** 30 mm

**1520327** **IB** L 1200 mm
**1520328** **IS** L 1200 mm



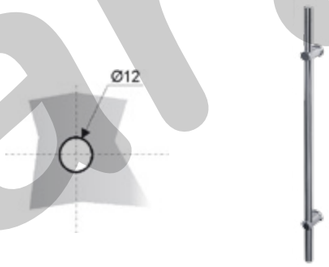

**JUEGO TIRADOR REGULABLE ACERO ACERO AISI 304**
ADJUSTABLE DOUBLE DOOR HANDLE STEEL AISI 304

**1519361** **IB** Ø 10 mm L400 mm
**1519362** **IS** Ø 10 mm L400 mm
**1519363** **IB** Ø 10 mm L500 mm
**1519364** **IS** Ø 10 mm L500 mm
**1519366** **IB** Ø 10 mm L600 mm
**1519368** **IS** Ø 10 mm L600 mm



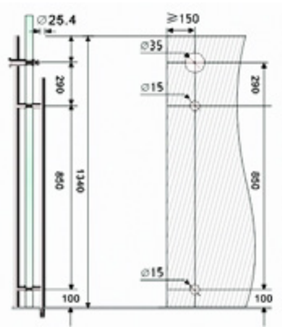

**TIRADOR SENCILLO REGULABLE ACERO AISI 304 Ø30 mm**
SINGLE DOOR HANDLE ADJUSTABLE STEEL AISI 304 **Ø**30 mm

**1520325** **IB** L 1200 mm
**1520326** **IS** L 1200 mm




**JUEGO TIRADOR CON CERRADURA L1340 mm Ø 25 mm ACERO AISI 304**
HANDLE SET WITH LOCK L1340 mm **Ø** 25 mm STEEL AISI 304

**1070262** **IS**








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Tiradores H

**TIRADOR AISI 316 CC 200 mm Ø15 mm L400 mm**
HANDLE AISI 316 CC 200 mm **Ø**15 mm L400 mm

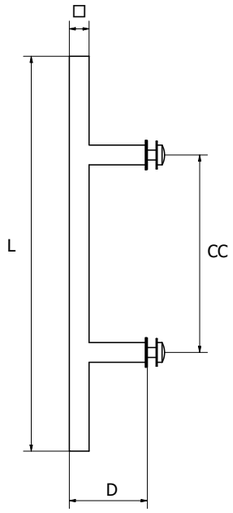
**1519860** **IB** Sencillo Single
**1519861** **IS** Sencillo Single
**1519862** **IB** Juego Double
**1519863** **IS** Juego Double

**TIRADOR AISI 316 CC 250 mm Ø15 mm L400 mm**
HANDLE AISI 316 CC 300 mm **Ø**15 mm L400 mm

**1519864** **IB** Sencillo Single
**1519865** **IS** Sencillo Single
**1519866** **IB** Juego Double
**1519867** **IS** Juego Double

**TIRADOR AISI 316 CC 300 mm Ø15 mm L400 mm**
HANDLE AISI 316 CC 300 mm **Ø**15 mm L400 mm

**1519868** **IB** Sencillo Single
**1519869** **IS** Sencillo Single
**1519870** **IB** Juego Double
**1519871** **IS** Juego Double






**TIRADOR AISI 316 CC 200 mm Ø20 mm L400 mm**
HANDLE AISI 316 CC 200 mm **Ø**20 mm L400 mm

**1519875** **IB** Sencillo Single
**1519876** **IS** Sencillo Single
**1519877** **IB** Juego Double
**1519878** **IS** Juego Double

**TIRADOR AISI 316 CC 250 mm Ø20 mm L400 mm**
HANDLE AISI 316 CC 250 mm **Ø**20 mm L400 mm

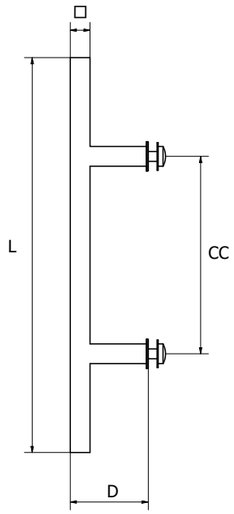
**1519879** **IB** Sencillo Single
**1519880** **IS** Sencillo Single
**1519881** **IB** Juego Double
**1519882** **IS** Juego Double

**TIRADOR AISI 316 CC 300 mm Ø20 mm L400 mm**
HANDLE AISI 316 CC 300 mm **Ø**20 mm L400 mm

**1519883** **IB** Sencillo Single
**1519884** **IS** Sencillo Single
**1519885** **IB** Juego Double
**1519886** **IS** Juego Double

**TIRADOR AISI 316 CC 800 mm Ø20 mm L1000 mm**
HANDLE AISI 316 CC 800 mm **Ø**20 mm L1000 mm

**1519887** **IB** Sencillo Single
**1519888** **IS** Sencillo Single
**1519889** **IB** Juego Double
**1519890** **IS** Juego Double



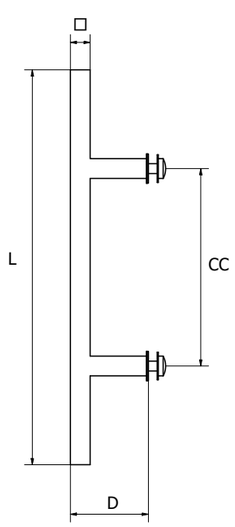



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## Tiradores

**TIRADOR AISI 316 CC 300 mm Ø30 mm L400 mm**
HANDLE AISI 316 CC 300 mm Ø30 mm L400 mm

| | | | |
|---|---|---|---|
| **1520210** | **IB** | Sencillo | Single |
| **1520211** | **IS** | Sencillo | Single |
| **1520212** | **IB** | Juego | Double |
| **1520213** | **IS** | Juego | Double |






**TIRADOR AISI 316 CC 800 mm Ø30 mm L1000 mm**
HANDLE AISI 316 CC 800 mm Ø30 mm L1000 mm

| | | | |
|---|---|---|---|
| **1520214** | **IB** | Sencillo | Single |
| **1520215** | **IS** | Sencillo | Single |
| **1520216** | **IB** | Juego | Double |
| **1520217** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 1600 mm Ø30 mm L1800 mm**
HANDLE AISI 316 CC 1600 mm Ø30 mm L1800 mm

| | | | |
|---|---|---|---|
| **1520218** | **IB** | Sencillo | Single |
| **1520219** | **IS** | Sencillo | Single |
| **1520220** | **IB** | Juego | Double |
| **1520221** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 400 mm Ø30 mm L430 mm**
HANDLE AISI 316 CC 400 mm Ø30 mm L430 mm

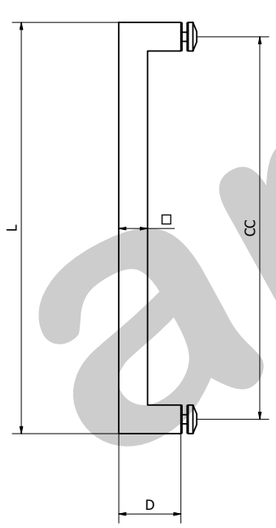
| | | | |
|---|---|---|---|
| **1520225** | **IB** | Sencillo | Single |
| **1520226** | **IS** | Sencillo | Single |
| **1520227** | **IB** | Juego | Double |
| **1520228** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 1000 mm Ø30 mm L1030 mm**
HANDLE AISI 316 CC 1000 mm Ø30 mm L1030 mm

| | | | |
|---|---|---|---|
| **1520229** | **IB** | Sencillo | Single |
| **1520230** | **IS** | Sencillo | Single |
| **1520231** | **IB** | Juego | Double |
| **1520232** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 1800 mm Ø30 mm L1830 mm**
HANDLE AISI 316 CC 1800 mm Ø30 mm L1830 mm

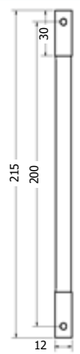
| | | | |
|---|---|---|---|
| **1520233** | **IB** | Sencillo | Single |
| **1520234** | **IS** | Sencillo | Single |
| **1520235** | **IB** | Juego | Double |
| **1520236** | **IS** | Juego | Double |






**JUEGO TIRADOR ACERO CC200 mm**
DOUBLE HANDLE STEEL CC200 mm

| | | |
|---|---|---|
| **1520400** | **IB** | |
| **1520401** | **NM** | |








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## Tiradores

**TIRADOR AISI 316 CC 200 mm Ø20 mm L220 mm**
HANDLE AISI 304 CC 200 mm Ø20 mm L220 mm

| | | | |
|---|---|---|---|
| **1519920** | **IB** | Sencillo | Single |
| **1519921** | **IS** | Sencillo | Single |
| **1519922** | **IB** | Juego | Double |
| **1519923** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 250 mm Ø20 mm L270 mm**
HANDLE AISI 316 CC 250 mm Ø20 mm L270 mm

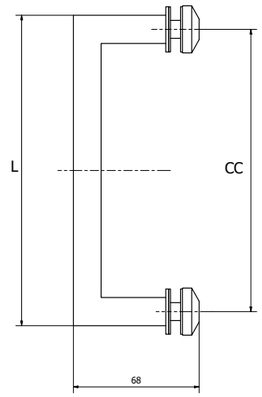
| | | | |
|---|---|---|---|
| **1519924** | **IB** | Sencillo | Single |
| **1519925** | **IS** | Sencillo | Single |
| **1519926** | **IB** | Juego | Double |
| **1519927** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 300 mm Ø20 mm L320 mm**
HANDLE AISI 316 CC 250 mm Ø20 mm L270 mm

| | | | |
|---|---|---|---|
| **1519928** | **IB** | Sencillo | Single |
| **1519929** | **IS** | Sencillo | Single |
| **1519930** | **IB** | Juego | Double |
| **1519931** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 400 mm Ø20 mm L420 mm**
HANDLE AISI 316 CC 400 mm Ø20 mm L420 mm

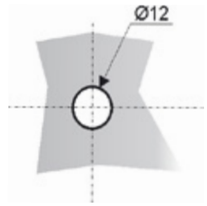
| | | | |
|---|---|---|---|
| **1519932** | **IB** | Sencillo | Single |
| **1519933** | **IS** | Sencillo | Single |
| **1519934** | **IB** | Juego | Double |
| **1519935** | **IS** | Juego | Double |






**JUEGO TIRADOR CUADRADO ACERO AISI 304 Ø 19 mm**
SQUARE DOUBLE DOOR HANDLE STEEL Ø 19 mm STEEL AISI 304

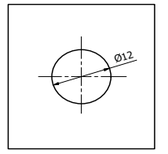
| | | |
|---|---|---|
| **1519108** | **IB** | CC 250 mm |
| **1519109** | **IS** | CC 250 mm |
| **1519106** | **NM** | CC 250 mm |
| **1519110** | **IB** | CC 350 mm |
| **1519115** | **IS** | CC 350 mm |

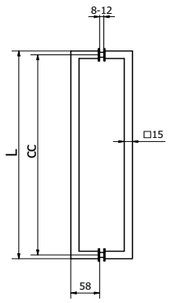





**JUEGO TIRADOR CUADRADO ACERO AISI 304**
SQUARE DOUBLE DOOR HANDLE STEEL AISI 304

| | | |
|---|---|---|
| **1519376** | **IB** | CC 150 mm ⍁15 mm |
| **1519380** | **IS** | CC 200 mm ⍁15 mm |
| **1519382** | **IB** | CC 200 mm ⍁15 mm |
| **1519384** | **IB** | CC 250 mm ⍁15 mm |
| **1519385** | **IS** | CC 250 mm ⍁15 mm |
| **1519386** | **IS** | CC 300 mm ⍁15 mm |
| **1519388** | **IB** | CC 300 mm ⍁15 mm |
| **1519377** | **NM** | CC 120 mm ⍁20 mm |
| **1598378** | **IB** | CC 120 mm ⍁20 mm |
| **1599379** | **IS** | CC 120 mm ⍁20 mm |






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## Tiradores

**TIRADOR AISI 316 CC 150 mm ⍁15 mm L165 mm**
HANDLE AISI 316 CC 150 mm ⍁15 mm L165 mm

| | | | |
|---|---|---|---|
| **1519895** | **IB** | Sencillo | Single |
| **1519896** | **IS** | Sencillo | Single |
| **1519897** | **IB** | Juego | Double |
| **1519898** | **IS** | Juego | Double |



**TIRADOR AISI 316 CC 200 mm ⍁15 mm L215 mm**
HANDLE AISI 316 CC 200 mm ⍁15 mm L215 mm

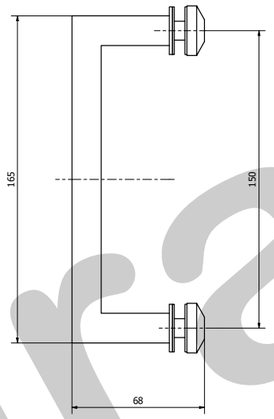
| | | | |
|---|---|---|---|
| **1519899** | **IB** | Sencillo | Single |
| **1519900** | **IS** | Sencillo | Single |
| **1519901** | **IB** | Juego | Double |
| **1519902** | **IS** | Juego | Double |

**TIRADOR AISI 316 CC 250 mm ⍁15 mm L315 mm**
HANDLE AISI 316 CC 250 mm ⍁15 mm L315 mm

| | | | |
|---|---|---|---|
| **1519903** | **IB** | Sencillo | Single |
| **1519904** | **IS** | Sencillo | Single |
| **1519905** | **IB** | Juego | Double |
| **1519906** | **IS** | Juego | Double |

**TIRADOR AISI 316CC 300 mm ⍁15 mm L315 mm**
HANDLE AISI 316 CC 300 mm ⍁15 mm L315 mm

| | | | |
|---|---|---|---|
| **1519907** | **IB** | Sencillo | Single |
| **1519908** | **IS** | Sencillo | Single |
| **1519909** | **IB** | Juego | Double |
| **1519910** | **IS** | Juego | Double |

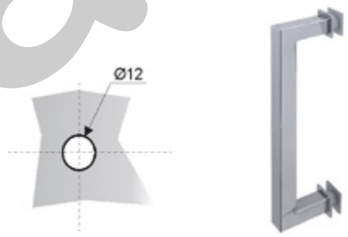



**TIRADOR AISI 316 CC 400 mm ⍁ 15 mm L415 mm**
HANDLE AISI 316 CC 400 mm ⍁15 mm L415 mm

| | | | |
|---|---|---|---|
| **1519911** | **IB** | Sencillo | Single |
| **1519912** | **IS** | Sencillo | Single |
| **1519913** | **IB** | Juego | Double |
| **1519914** | **IS** | Juego | Double |

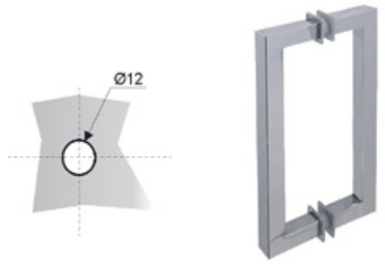
**TIRADOR SENCILLO ACERO AISI 304 ⍁20 mm CODO CUADRADO**
SINGLE DOOR HANDLE STEEL AISI 304 ⍁ 20 mm CODO CUADRADO

| | | |
|---|---|---|
| **1520360** | **IB** | CC 200 mm |
| **1520361** | **IS** | CC 200 mm |
| **1520362** | **IB** | CC 250 mm |
| **1520363** | **IS** | CC 250 mm |
| **1520364** | **IB** | CC 300 mm |
| **1520365** | **IS** | CC 300 mm |




**JUEGO TIRADOR ACERO AISI 304 ⍁ 20 mm CODO CUADRADO**
DOUBLE DOOR HANDLE STEEL AISI 304 ⍁ 20 mm CODO CUADRADO

| | | |
|---|---|---|
| **1520370** | **IB** | CC 200 mm |
| **1520371** | **IS** | CC 200 mm |
| **1520372** | **IB** | CC 250 mm |
| **1520373** | **IS** | CC 250 mm |
| **1520374** | **IB** | CC 300 mm |
| **1520375** | **IS** | CC 300 mm |





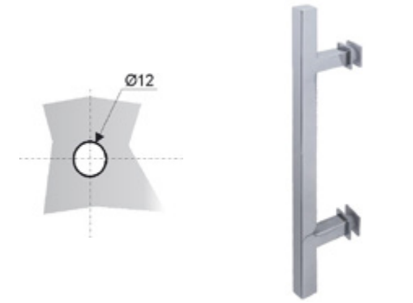

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GRUPO 2
Instalaciones

Tiradores

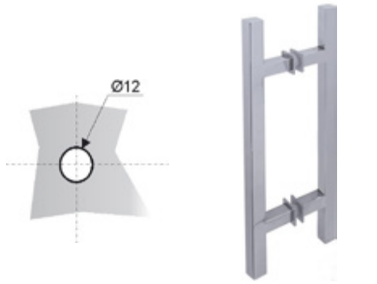
**TIRADOR SENCILLO ACERO AISI 304 ⍁ 20 mm CUADRADO**
SINGLE DOOR HANDLE STEEL AISI 304 ⍁ 20 mm CUADRADO

| | | | |
|---|---|---|---|
| **1520340** | **IB** | CC 200 mm | L 350 mm |
| **1520341** | **IS** | CC 200 mm | L 350 mm |
| **1520342** | **IB** | CC 250 mm | L 400 mm |
| **1520343** | **IS** | CC 250 mm | L 400 mm |
| **1520344** | **IB** | CC 300 mm | L 450 mm |
| **1520345** | **IS** | CC 300 mm | L 450 mm |



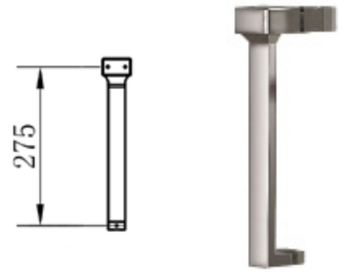

**JUEGO TIRADOR ACERO AISI 304 ⍁20 mm CUADRADO**
DOUBLE DOOR HANDLE STEEL AISI 304 ⍁20 mm CUADRADO

| | | | |
|---|---|---|---|
| **1520350** | **IB** | CC 200 mm | L 350 mm |
| **1520351** | **IS** | CC 200 mm | L 350 mm |
| **1520352** | **IB** | CC 250 mm | L 400 mm |
| **1520353** | **IS** | CC 250 mm | L 400 mm |
| **1520354** | **IB** | CC 300 mm | L 450 mm |
| **1520355** | **IS** | CC 300 mm | L 450 mm |



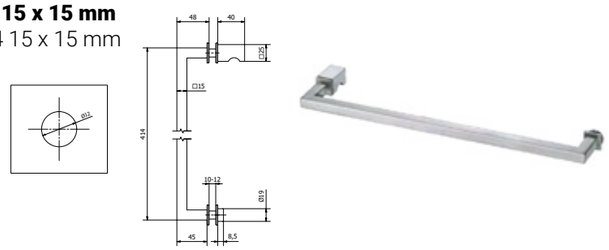

**TIRADOR CON POMO AISI 304**
HANDLE WITH KNOB AISI 304

| | | | |
|---|---|---|---|
| **1075013** | **IS** | CC 275 mm | L 300 mm |



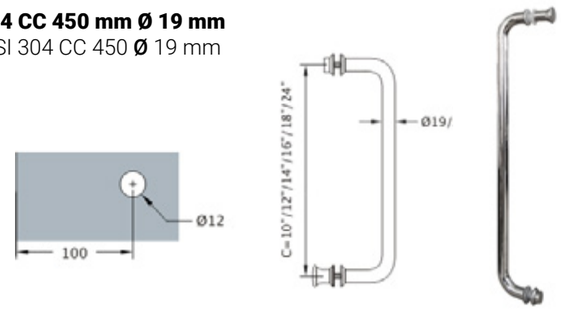

**TIRADOR CUADRADO CON POMO ACERO AISI 304 15 x 15 mm**
DOOR HANDLE SQUARE WITH KNOB STEEL AISI 304 15 x 15 mm

| | | | |
|---|---|---|---|
| **1510725** | **IB** | CC 400 mm | |



**TIRADOR REDONDO CON POMO ACERO AISI 304 CC 450 mm Ø 19 mm**
DOOR HANDLE ROUNDED WITH KNOB STEEL AISI 304 CC 450 **Ø** 19 mm

| | | | |
|---|---|---|---|
| **1510730** | **IB** | | |

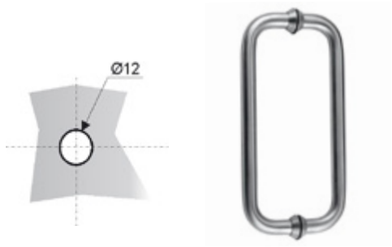


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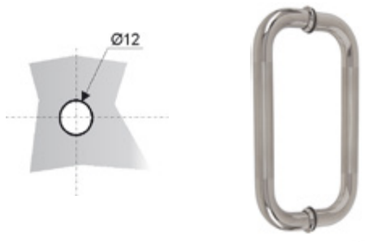
**JUEGO TIRADOR CODO ACERO AISI 304 Ø 19 mm**
C DOUBLE DOOR HANDLE STEEL AISI 304 **Ø** 19 mm

| | | |
|---|---|---|
| **1519220** | **IS** | CC 150 mm **Ø** 19 mm |
| **1519225** | **IS** | CC 200 mm **Ø** 19 mm |
| **1519230** | **IS** | CC 250 mm **Ø** 19 mm |




**JUEGO TIRADOR CODO COMBI ACERO AISI 304 Ø 19 mm**
C DOUBLE DOOR HANDLE COMBI STEEL AISI 304 **Ø** 19 mm

| | | |
|---|---|---|
| **1519235** | **IB/IS** | CC 200mm **Ø** 19 mm |
| **1519240** | **IB/IS** | CC 250mm **Ø** 19 mm |



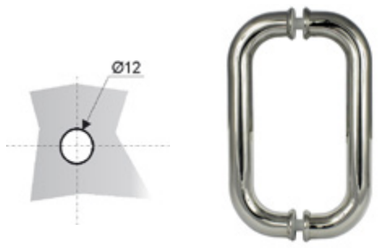

**JUEGO TIRADOR ACERO AISI 304 Ø19 mm**
DOUBLE HANDLE STEEL AISI 304 **Ø** 19 mm

| | | |
|---|---|---|
| **1519290** | **IS** | CC 150 mm |
| **1519295** | **IS** | CC 200 mm |
| **1519296** | **IB** | CC 200 mm |




**JUEGO TIRADOR CODO ACERO AISI 304 Ø 25 mm**
C DOUBLE DOOR HANDLE STEEL AISI 304 Ø 25 mm

| | | |
|---|---|---|
| **1519245** | **IB** | CC 200 mm |
| **1519250** | **IS** | CC 200 mm |
| **1519255** | **IB** | CC 250 mm |
| **1519260** | **IS** | CC 250 mm |
| **1519265** | **IB** | CC 300 mm |
| **1519270** | **IS** | CC 300 mm |



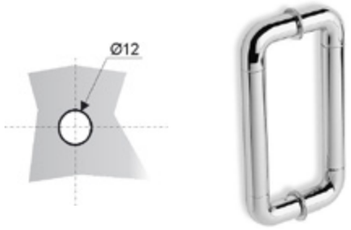



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Tiradores

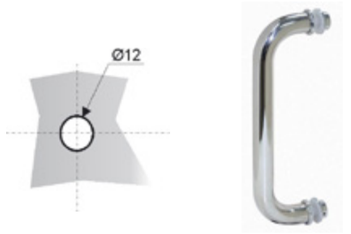
**JUEGO TIRADOR CODO Ø 30 mm LATÓN**
C DOUBLE DOOR HANDLE Ø 30 mm BRASS

| | | |
|---|---|---|
| **1519320** | **CB** | CC 200 mm |
| **1519330** | **PM** | CC 200 mm |
| **1519335** | **CB** | CC 250 mm |
| **1519345** | **PM** | CC 250 mm |
| **1519350** | **CB** | CC 300 mm |
| **1519360** | **PM** | CC 300 mm |



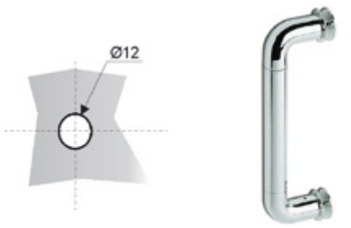

**TIRADOR SENCILLO CODO Ø 25 mm ACERO AISI 304**
C SIMPLE HANDLE **Ø** 25 mm STEEL AISI 304

| | | |
|---|---|---|
| **1519670** | **IB** | CC 200 mm |
| **1519672** | **IB** | CC 250 mm |
| **1519674** | **IS** | CC 200 mm |
| **1519676** | **IS** | CC 250 mm |



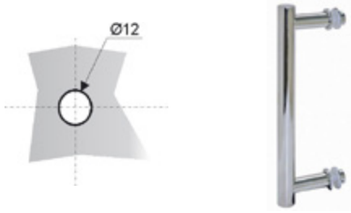

**TIRADOR SENCILLO Ø 30 mm CODO LATÓN**
SINGLE DOOR HANDLE **Ø** 30 mm CODO BRASS

| | | |
|---|---|---|
| **1519550** | **CB** | CC 200 mm |
| **1519560** | **PM** | CC 200 mm |
| **1519565** | **CB** | CC 250 mm |
| **1519575** | **PM** | CC 250 mm |
| **1519580** | **CB** | CC 300 mm |
| **1519590** | **PM** | CC 300 mm |



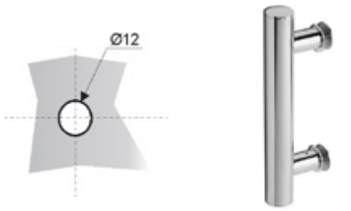

**TIRADOR SENCILLO H Ø 25 mm ACERO AISI 304**
SINGLE DOOR HANDLE H **Ø** 25 mm STEEL AISI 304

| | | |
|---|---|---|
| **1519680** | **IB** | CC 200 mm |
| **1519682** | **IB** | CC 250 mm |
| **1519684** | **IS** | CC 200 mm |
| **1519686** | **IS** | CC 250 mm |




**TIRADOR SENCILLO Ø 40 mm H ACERO AISI 304**
SINGLE DOOR HANDLE **Ø** 40 mm H STEEL AISI 304

| | | | |
|---|---|---|---|
| **1519650** | **IB** | CC 200 mm | L 300 |
| **1519651** | **IS** | CC 200 mm | L 300 |
| **1519655** | **IB** | CC 250 mm | L 400 |
| **1519656** | **IS** | CC 250 mm | L 400 |
| **1519660** | **IB** | CC 300 mm | L 500 |
| **1519661** | **IS** | CC 300 mm | L 500 |

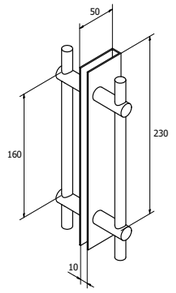


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## Tiradores para pegar

**JUEGO TIRADOR PEGAR ACERO**
DOUBLE HANDLE GLUED STEEL

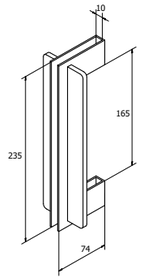
**1519374 IS 10 mm**






**JUEGO TIRADOR PEGAR ACERO**
DOUBLE HANDLE GLUED STEEL

**1519375 IS 10 mm**






**JUEGO TIRADOR PEGAR 10 mm ACERO**
DOUBLE DOORHANDLE STICK 10 mm STEEL

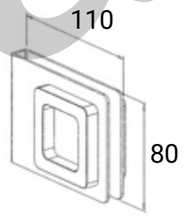
**1519373 IB**






**JUEGO TIRADOR CORREDERA PARA PEGAR 10 mm ACERO AISI 304**
DOUBLE SLIDING DOOR HANDLE STUCK 10 mm STEEL AISI 304

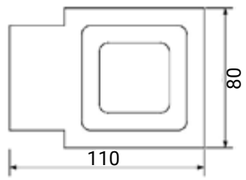
**1523445 IB**






**JUEGO TIRADOR CORREDERA CUADRADO PEGAR 10 mm ACERO AISI 304**
DOUBLE SLIDING DOOR HANDLE SQUARE STUCK 10 mm STEEL AISI 304

**1523450 IS**







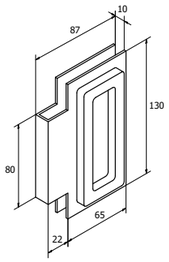

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## Tiradores para pegar

**JUEGO TIRADOR CORREDERA CUADRADO PEGAR 10 mm ACERO AISI 304**
DOUBLE SLIDING DOOR HANDLE SQUARE STUCK 10 mm STEEL AISI 304

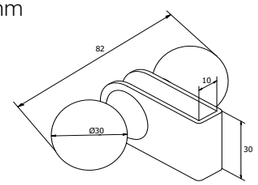
**1523455 IS**






**JUEGO POMO PEGAR CORREDERA 10 mm ACERO 55 x 30 mm**
DOUBLE SLIDING DOOR KNOB STUCK 10 mm STEEL 55 x 30 mm

**1065185 IB**






**TIRADOR PEGAR CORREDERA ACERO AISI 304 Ø 50x10 mm**
SLIDING DOOR HANDLE STUCK STEEL AISI 304 **Ø** 50 x10 mm

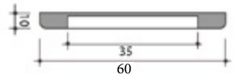
**1523230 IB**
**1523235 IS**





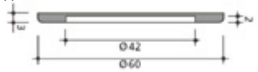

**TIRADOR PEGAR CORREDERA ACERO AISI 304 Ø 60 x 10 mm**
SLIDING DOOR HANDLE STUCK STEEL AISI 304 **Ø** 60 x 10 mm

**1523240 IB**
**1523245 IS**




**TIRADOR PEGAR CORREDERA ACERO AISI 304 Ø 60 x 2 mm**
SLIDING DOOR HANDLE STUCK STEEL AISI 304 **Ø** 60 x 2 mm

**1065170 IB**
**1065172 IS**




**TIRADOR PEGAR CORREDERA ACERO AISI 304 Ø 60 x 4 mm**
SLIDING DOOR HANDLE STUCK STEEL AISI 304 **Ø** 60 x 4 mm

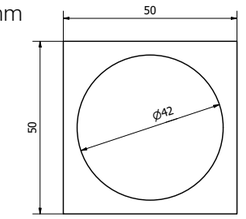
**1065174 IB**
**1065176 IS**






**TIRADOR CUADRADO PEGAR CORREDERA ACERO AISI 304 Ø 50 x 50 mm**
SQUARE SLIDING DOOR HANDLE STUCK STEEL AISI 304 **Ø** 50 x 50 mm

**1523565 IB**
**1523566 IS**



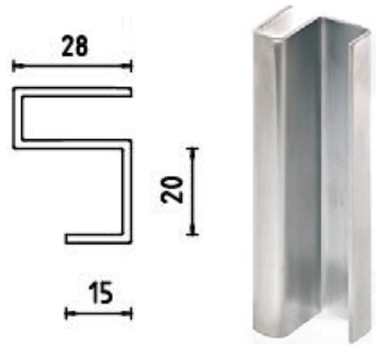



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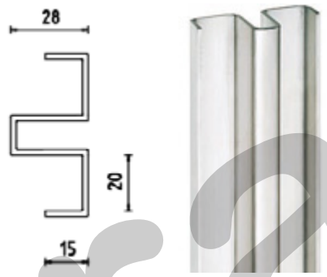
### TIRADOR SENCILLO PEGAR AISI 304 L120 mm
STUCK SINGLE HANDLE AISI 304 L120 mm

| | | |
|---|---|---|
| 1523380 | IB | 8 mm |
| 1523381 | IS | 8 mm |
| 1523385 | IB | 10 mm |
| 1523386 | IS | 10 mm |
| 1523390 | IB | 12 mm |
| 1523391 | IS | 12 mm |



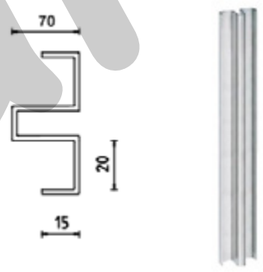

### TIRADOR DOBLE PEGAR AISI 304 L120 mm
STUCK DOUBLE HANDLE AISI 304 L120 mm

| | | |
|---|---|---|
| 1523400 | IB | 8 mm |
| 1523401 | IS | 8 mm |
| 1523405 | IB | 10 mm |
| 1523406 | IS | 10 mm |
| 1523410 | IB | 12 mm |
| 1523411 | IS | 12 mm |



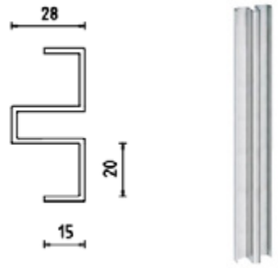

### TIRADOR DOBLE PEGAR AISI 304 L300 mm
STUCK DOUBLE HANDLE AISI 304 L300 mm

| | | |
|---|---|---|
| 1523412 | IB | 8 mm |
| 1523413 | IS | 8 mm |
| 1523414 | IB | 10 mm |
| 1523415 | IS | 10 mm |
| 1523416 | IB | 12 mm |
| 1523417 | IS | 12 mm |




### TIRADOR DOBLE PEGAR AISI 304 L2200 mm
STUCK DOUBLE HANDLE AISI 304 L2200 mm

| | | |
|---|---|---|
| 1523418 | IB | 10 mm |
| 1523419 | IS | 10 mm |
| 1523420 | IB | 12 mm |
| 1523421 | IS | 12 mm |



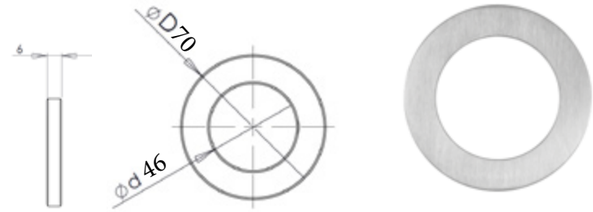



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Tiradores para pegar

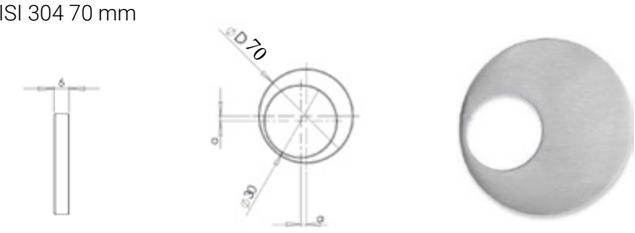
### TIRADOR CORREDERA PEGAR ACERO AISI 304 70 x 6 mm REDONDO
SINGLE SLIDING DOOR HANDLE STUCK STEEL AISI 304 70 X 6 mm ROUNDED

1523515 IS



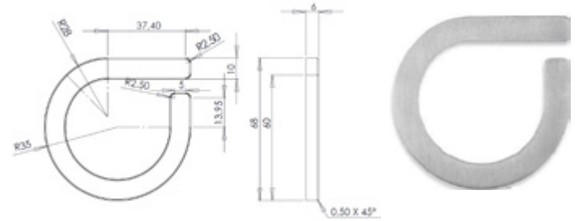

### TIRADOR CORREDERA PEGAR ACERO AISI 304 70 mm
SINGLE SLIDING DOOR HANDLE STUCK STEEL AISI 304 70 mm

1523526 IS



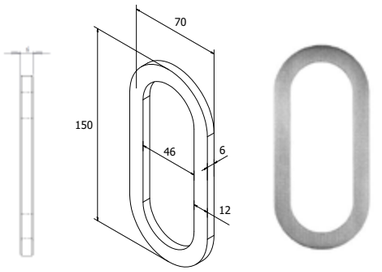

### TIRADOR CORREDERA PEGAR ACERO AISI 304 70 mm
SINGLE SLIDING DOOR HANDLE STUCK STEEL AISI 304 70 mm

1523523 IS




### TIRADOR CORREDERA PEGAR ACERO AISI 304 150 x 12 x 6 OVALADO
SINGLE SLIDING DOOR HANDLE STUCK STEEL AISI 304 150 x 12 x 6 OVAL

1523530 IS

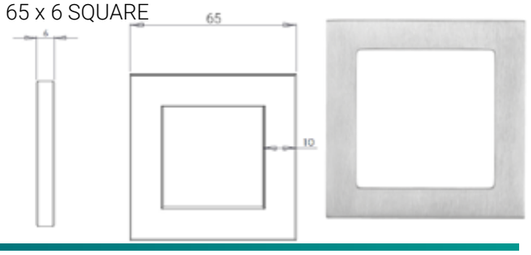


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## Tiradores para pegar

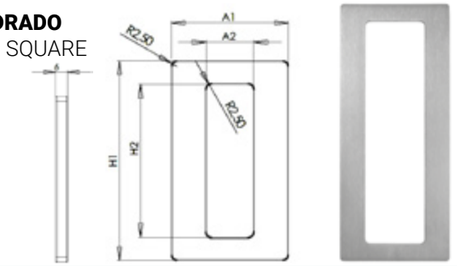
### TIRADOR CORREDERA PEGAR ACERO AISI 304 65 x 65 x 6 CUADRADO
SINGLE SLIDING DOOR HANDLE STUCK STEEL AISI 304 150 x 65 x 6 SQUARE

**1523510 IS**



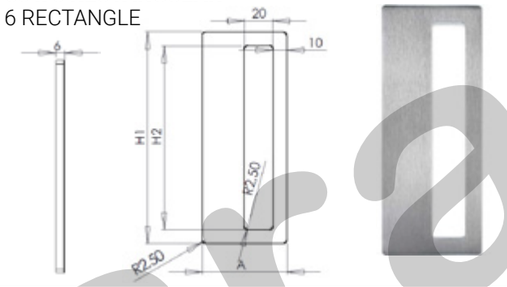

### TIRADOR CORREDERA PEGAR ACERO AISI 304 150 x 65 x 6 CUADRADO
SINGLE SLIDNG DOOR HANDLE STUCK STEEL AISI 304 150 x 65 x 6 SQUARE

**1523505 IS**
NEW **1523506 NM**



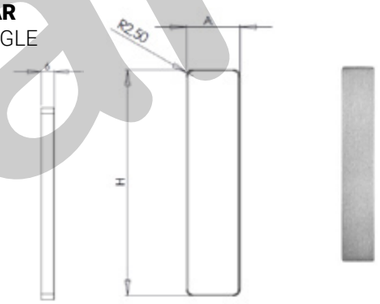

### TIRADOR CORREDERA PEGAR PEGAR ACERO AISI 304 150 X 60 x 6 RECTANGULAR
SINGLE SLDNG DOOR HAND STUCK STEEL AISI 304 150 x 60 x 6 RECTANGLE

**1523507 IS**



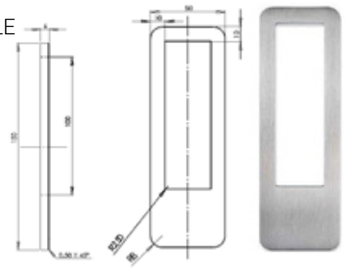

### TIRADOR CORREDERA PEGAR ACERO AISI 304 150 x 25 RECTANGULAR
SINGLE SLDNG DOOR HANDLE STUCK STEEL AISI 304 150 x 25 RECTANGLE

**1523520 IS**




### TIRADOR CORREDERA PEGAR ACERO AISI 304 150 x 65 x 6 RECTANGULAR
SINGLE SLIDING DOOR HANDLE STUCK STEEL AISI 304 150 x 65 x 6 RECTANGLE

**1523512 IS**





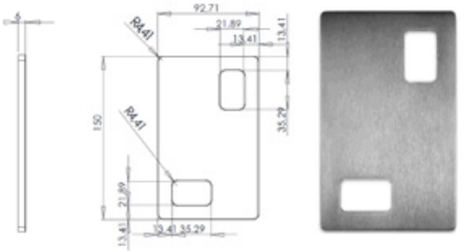

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GRUPO 2
Instalaciones

Tiradores para pegar

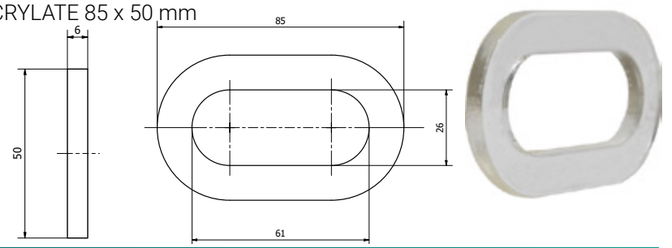
### TIRADOR CORREDERA PEGAR ACERO AISI 304 150 mm
SINGLE SLIDING DOOR HANDLE STUCK STEEL AISI 304 150 mm

**1523517 IS**



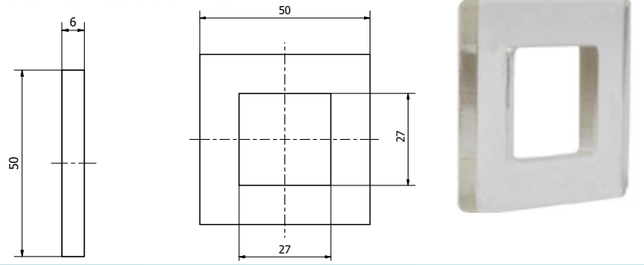

### TIRADOR OVALADO PEGAR CORREDERA METACRILATO 85 x 50 mm
OVAL SLIDING DOOR HANDLE STUCK METHACRYLATE 85 x 50 mm

**1523645**



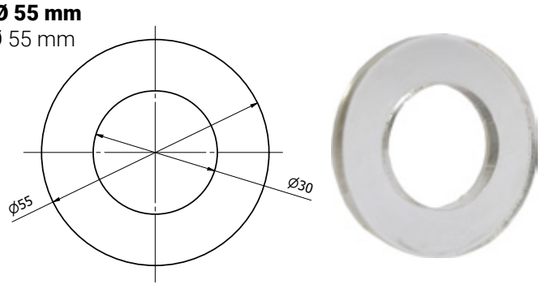

### TIRADOR CUADRADO PEGAR CORREDERA METACRILATO 50 x 50 mm
SQUARE SLIDING DOOR HANDLE STUCK METHACRYLATE 50 x 50 mm

**1523630**



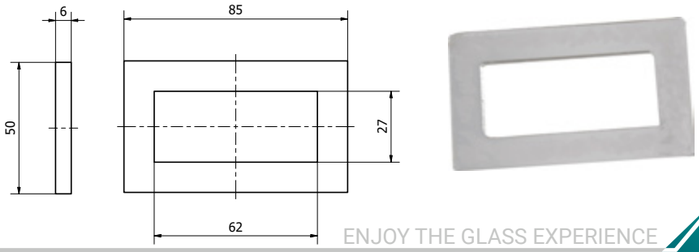

### TIRADOR REDONDO PEGAR CORREDERA METACRILATO Ø 55 mm
ROUND SLIDING DOOR HANDLE STUCK METHACRYLATE Ø 55 mm

**1523635**




### TIRADOR RECTANGULAR PEGAR CORREDERA METACRILATO 85 x 50 mm
RECTANGULAR SLIDING DOOR HANDLE STUCK METHACRYLATE 85 x 50 mm

**1523640**

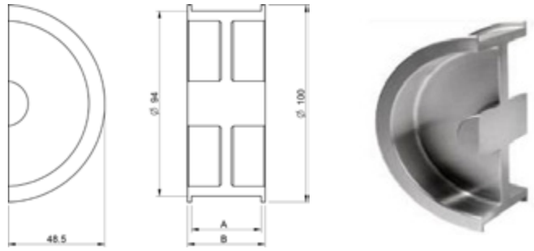


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## Tiradores

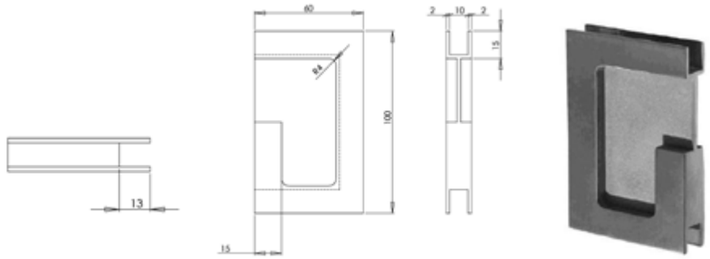
**JUEGO TIRADOR CIEGO 10 mm ACERO AISI 304 C**
DOUBLE HANDLE BLIND 10 mm STEEL AISI 304 C

**1523545 IS**



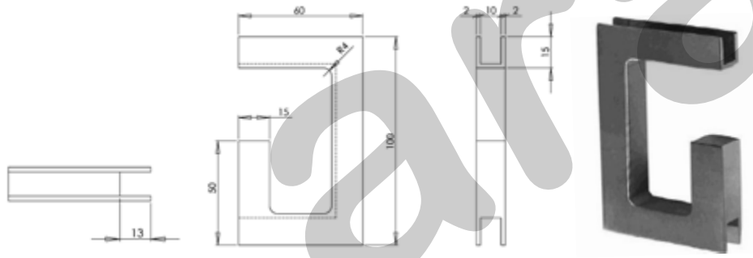

**JUEGO TIRADOR CIEGO 10 mm ACERO AISI 304 G**
DOUBLE HANDLE BLIND 10 mm STEEL AISI 304 G

**1523548 IS**



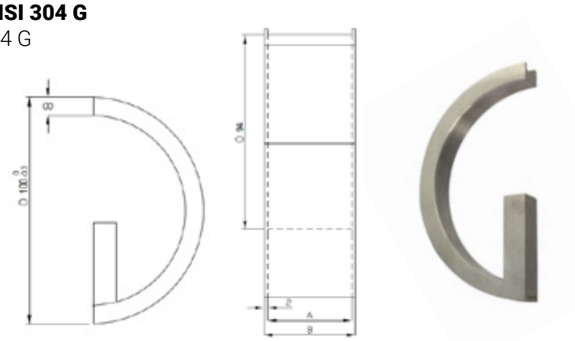

**JUEGO TIRADOR PASANTE 10 mm ACERO AISI 304 G**
DOUBLE HANDLE OPEN 10 mm STEEL AISI 304 G

**1523551 IS**




**JUEGO TIRADOR CURVA PASANTE 10 mm ACERO AISI 304 G**
DOUBLE HANDLE CURVE OPEN 10 mm STEEL AISI 304 G

**1523554 IS**






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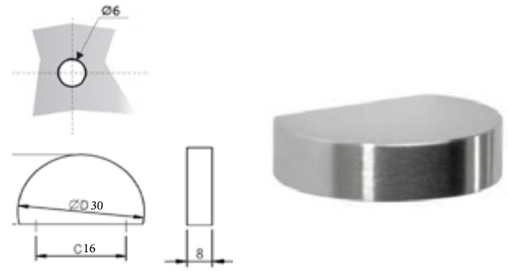
## Pomos

**JUEGO POMO ACERO AISI 304 Ø 30 m ARUBA**
DOUBLE KNOB STEEL AISI 304 Ø 30 m ARUBA

**1523533 IS**

**POMO SENCILLO ACERO AISI 304 Ø 30 m ARUBA**
SINGLE KNOB STEEL AISI 304 Ø 30 m ARUBA

**1523534 IS**

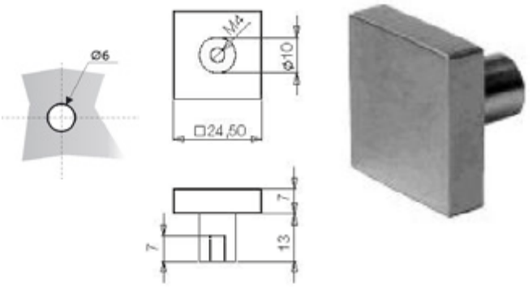



**JUEGO POMO ACERO AISI 304 Ø 25 mm TOBAGO**
DOUBLE KNOB STEEL AISI 304 Ø 25 mm TOBAGO

**1523535 IB**
**1523536 IS**

**POMO SENCILLO ACERO AISI 304 Ø 25 mm TOBAGO**
SINGLE KNOB STEEL AISI 304 Ø 25 mm TOBAGO

**1523537 IS**

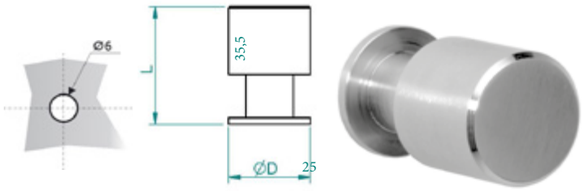



**JUEGO POMO ACERO AISI 304 Ø 25 mm ANDROS**
DOUBLE KNOB STEEL AISI 304 Ø 25 mm ANDROS

**1523539 IS**

**POMO SENCILLO ACERO AISI 304 Ø 25 mm ANDROS**
SINGLE KNOB STEEL AISI 304 Ø 25 mm ANDROS

**1523540 IS**

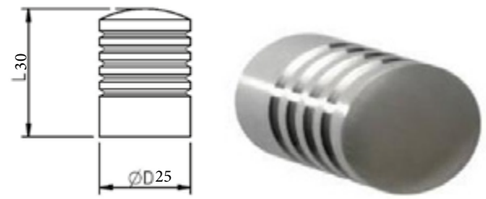



**JUEGO KNOB ACERO AISI 304 Ø 25 mm SABA**
DOUBLE KNOB STEEL AISI 304 Ø 25 mm SABA

**1523542 IS**

**POMO SENCILLO ACERO AISI 304 Ø 25 mm SABA**
SINGLE KNOB STEEL AISI 304 Ø 25 mm SABA

**1523543 IS**

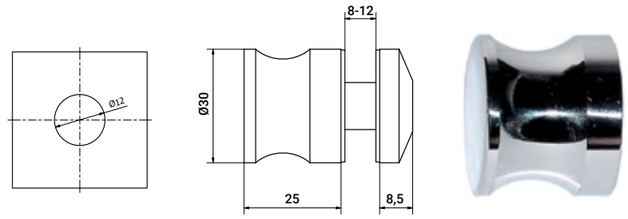



**POMO SENCILLO ACERO Ø 30 mm L25 mm**
KNOB STEEL Ø 30 mm L25 mm

**2045230 IS**
**2045235 IB**

**JUEGO POMO ACERO Ø 30 mm L25 mm**
DOUBLE KNOB STEEL Ø 30 mm L25 mm

**2045232 IS**
**2045237 IB**

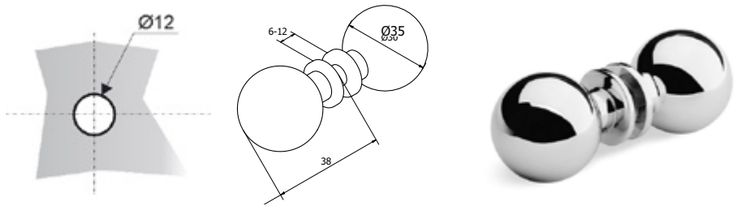


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## Pomos

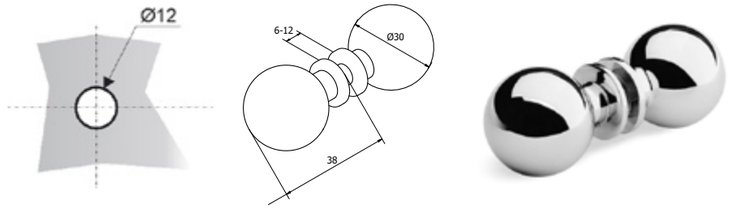
### JUEGO POMO
DOUBLE KNOB

| | | |
|---|---|---|
| 1523109 | AL CB | Ø 35 mm |
| 1523110 | L CB | Ø 35 mm |
| 1523111 | L PL | Ø 35 mm |
| 1523116 | AISI 304 IB | Ø 50 mm |
| 1523126 | AISI 304 IS | Ø 50 mm |



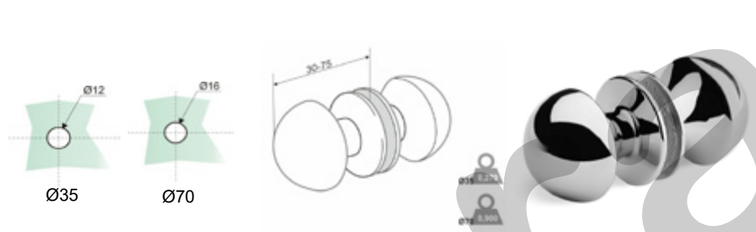

### JUEGO POMO MESTRAL
DOUBLE KNOB MESTRAL

| | | |
|---|---|---|
| 1523105 | L CB | Ø 35 mm |
| 1523106 | L MV | Ø 35 mm |
| 1523115 | L CB | Ø 50 mm |
| 1523125 | L MV | Ø 50 mm |
| 1523130 | L CB | Ø 60 mm |
| 1523135 | L MV | Ø 60 mm |




### JUEGO POMO XALOC
DOUBLE KNOB XALOC

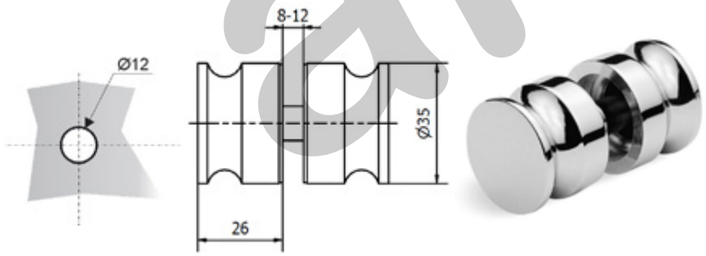
| | | |
|---|---|---|
| 1523140 | L CB | Ø 35 mm |
| 1523142* | L MV | Ø 35 mm |
| 1523150* | L MV | Ø 70 mm |




***hasta fin de existencias** While stocks last

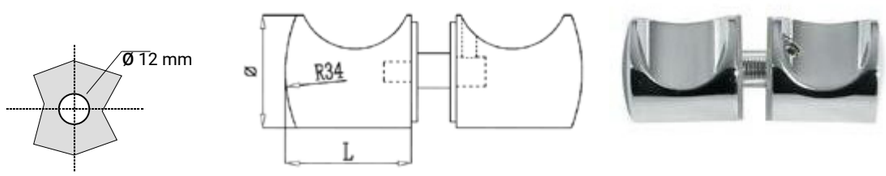
### JUEGO POMO Ø 35 mm
DOUBLE KNOB **Ø** 35 mm

| | | | |
|---|---|---|---|
| 2045170 | BL | **Latón** Brass | Ø 35 mm |
| 2045175 | CB | **Latón** Brass | Ø 35 mm |
| 2045180 | D | **Latón** Brass | Ø 35 mm |
| 2045185 | M | **Latón** Brass | Ø 35 mm |
| 2045187 | CB | **Zamak** | Ø 30 mm |
| 2045192 | NM | **Zamak** | Ø 30 mm |
| 2045186 | BL | **Zamak** | Ø 30 mm |




### JUEGO POMO LATÓN Ø 28 mm L 32 mm BONAIRE
DOUBLE KNOB BRASS **Ø** 28 mm L 32 mm BONAIRE

2045201 CB





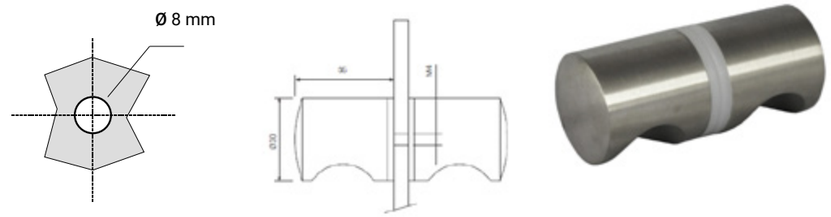

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GRUPO 2
Instalaciones

Pomos

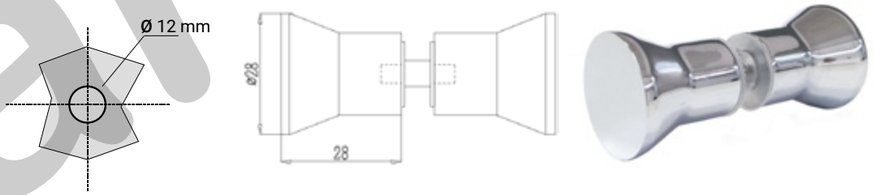
### JUEGO POMO ACERO AISI 304 Ø 30 mm L 35 mm BEQUIA
DOUBLE KNOB STEEL AISI 304 **Ø** 30 mm L 35 mm BEQUIA

| | | |
|---|---|---|
| 2045202 | IS | |
| 2045199 | NM | |



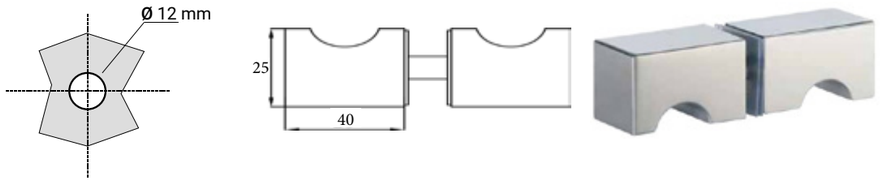

### JUEGO POMO LATÓN Ø 28mm L 28 mm SAONA
DOUBLE KNOB BRASS **Ø** 28mm L 28 mm SAONA

2045204 CB



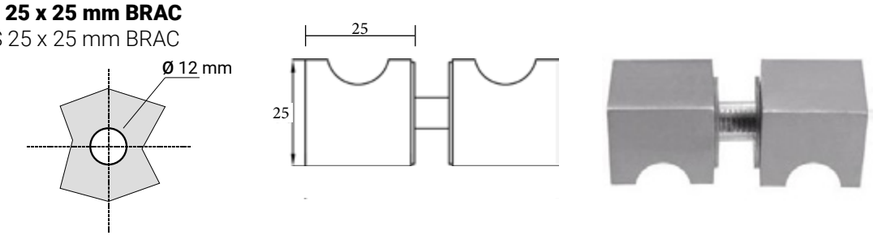

### JUEGO POMO ACERO AISI 304 25 x 25 x 40 mm RODAS
DOUBLE KNOB STEEL AISI 304 25 x 25 x 40 mm RODAS

| | | |
|---|---|---|
| 1523250 | IB | |
| 1523251 | IS | |
| 1523256 | NM | |



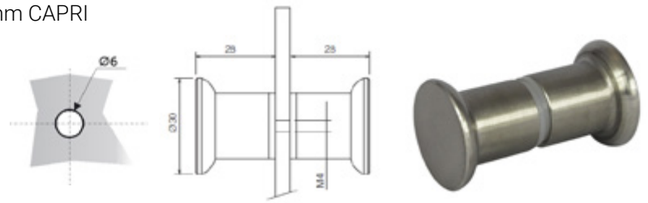

### JUEGO POMO LATÓN 25 x 25 mm BRAC
DOUBLE KNOB BRASS 25 x 25 mm BRAC

| | | |
|---|---|---|
| 1523252 | CB | |
| 1523253 | PM | |
| 1523254 | NM | |




### JUEGO POMO ACERO AISI 304 Ø 32 mm L128 mm CAPRI
DOUBLE KNOB STEEL AISI 304 **Ø** 32 mm L128 mm CAPRI

2045203 IS

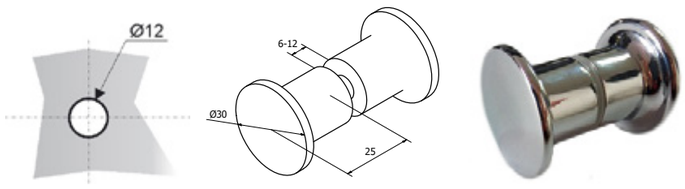


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## Pomos

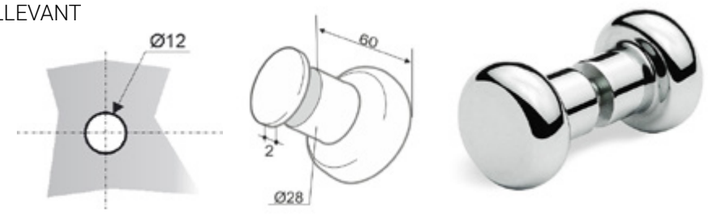
### JUEGO POMO LATÓN Ø 30 mm L22 mm
DOUBLE KNOB BRASS Ø 30 mm L22 mm

**2045245 CB**



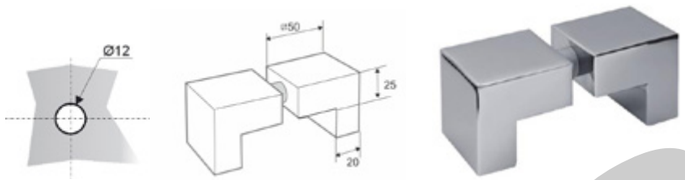

### JUEGO POMO ACERO AISI 304 Ø 50 mm LLEVANT
DOUBLE KNOB STEEL AISI 304 Ø 50 mm LLEVANT

**1523102 IB**
**1523103 MV**
**1523104 IS**



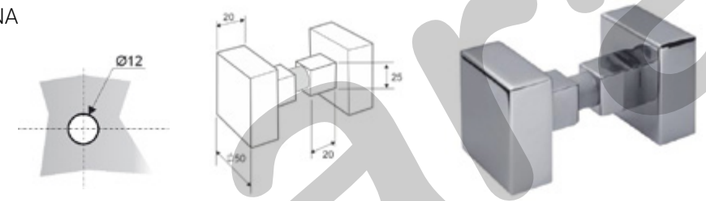

### JUEGO POMOS 50 x 50 mm MIGJORN
DOUBLE KNOB 50 x 50 mm MIGJORN

**1523610 CB**




### JUEGO POMOS 50 x 50 mm TRAMUNTANA
DOUBLE KNOB 50 x 50 mm TRAMUNTANA

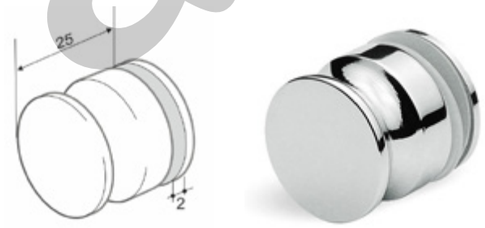
**1523615 CB**
**1523616* MV**




***Hasta fin de existencias** Until stocks last

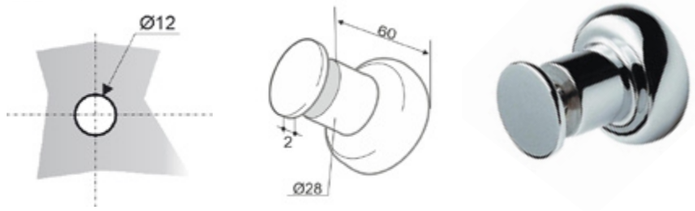
### POMO SENCILLO
SINGLE KNOB

| | | | |
|---|---|---|---|
| **1523210** | **CB** | **LATÓN** | **Ø 35 mm** |
| **1523215** | **MV** | **LATÓN** | **Ø 35 mm** |
| **2045188** | **CB** | **ZAMAK** | **Ø 30 mm** |
| **2045193** | **NM** | **ZAMAK** | **Ø 30 mm** |




### POMO SENCILLO ACERO AISI 316 Ø 50 mm LLEVANT
SINGLE KNOB STEEL AISI 316 Ø 50 mm LLEVANT

**1523220 IB**






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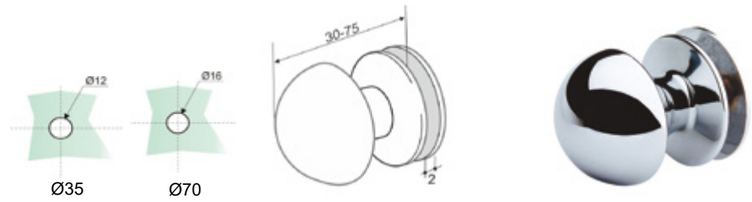


## Pomos

### POMO SENCILLO LATÓN XALOC
SINGLE KNOB BRASS XALOC

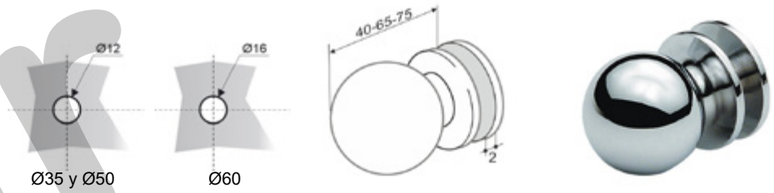
| | | | |
|---|---|---|---|
| **1523195** | **CB** | **Ø 35 mm** | |
| **1523196*** | **MV** | **Ø 35 mm** | |
| **1523200** | **CB** | **Ø 70 mm** | |
| **1523201*** | **MV** | **Ø 70 mm** | |

***hasta fin de existencias**



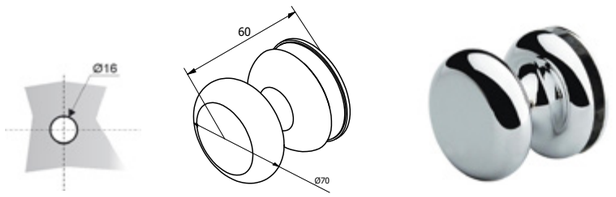

### POMO SENCILLO LATÓN MESTRAL
SINGLE KNOB BRASS MESTRAL

| | | |
|---|---|---|
| **1523165** | **CB** | **Ø 35 mm** |
| **1523170** | **MV** | **Ø 35 mm** |
| **1523175** | **CB** | **Ø 50 mm** |
| **1523180** | **MV** | **Ø 50 mm** |
| **1523185** | **CB** | **Ø 60 mm** |
| **1523190** | **MV** | **Ø 60 mm** |



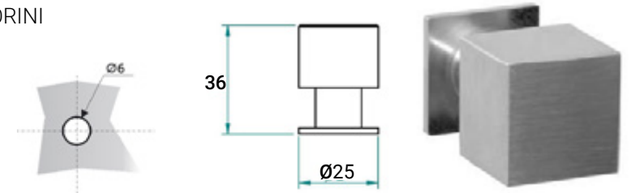

### POMO SENCILLO LATÓN Ø 70 mm GARBI
SINGLE KNOB BRASS Ø 70 mm GARBI

**1523205 CB**
**1523206 MV** ***hasta fin de existencias**



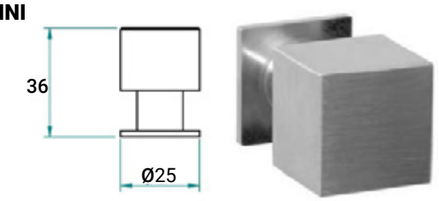

### JUEGO POMO ACERO AISI 304 Ø 25 mm SANTORINI
DOUBLE KNOB STEEL AISI 304 Ø 25 mm SANTORINI

**2045217 IS**




### POMO SENCILLO PARA PEGAR ACERO AISI 304 Ø 25 mm SANTORINI
SINGLE KNOB STUCK STEEL AISI 304 Ø 25 mm SANTORINI

**2045207 IS**




### CUBRE TALADROS Ø 35 mm
DRILL COVER Ø 35 mm

**1523605 CB**
**1523606 PM**

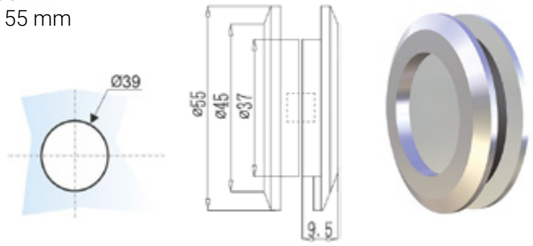


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## Uñeros con taladro para puertas correderas

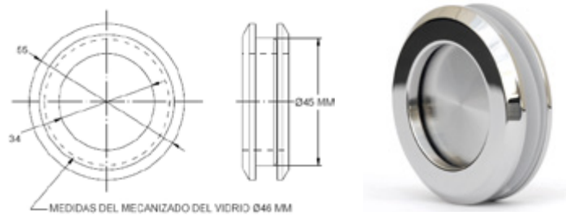
### JUEGO TIRADOR CORREDERA CIEGO 8-10 mm LATÓN Ø 55mm
DOUBLE SLIDING DOOR HANDLE BLIND 8-10 mm BRASS Ø 55 mm

**1523300 CB**
**1523301 PM**



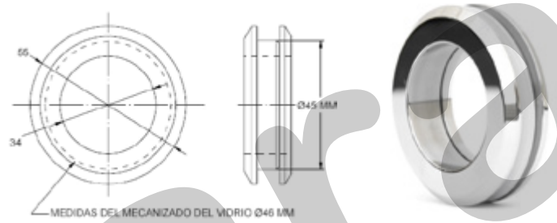

### JUEGO TIRADOR CORREDERA CIEGO 6/10 mm ACERO AISI 304 Ø 55 mm
DOUBLE SLIDIING DOOR HANDLE BLIND 6/10 mm STEEL AISI 304 Ø 55 mm

**1523345 IB**
**1523346 IS**




### JUEGO TIRADOR CORREDERA PASANTE 6/10 mm ACERO AISI 304 Ø 55 mm
DOUBLE SLIDING DOOR HANDLE OPEN 6/10 mm STEEL AISI 304 Ø 55 mm

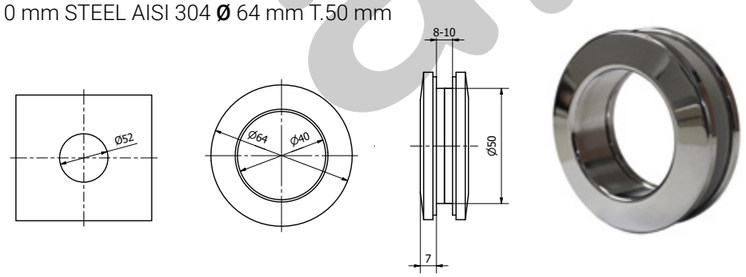
**1523347 IB**
**1523348 IS**




NEW

### JUEGO TIRADOR CORREDERA PASANTE 8-10 mm ACERO AISI 304 Ø 64 mm T.50 mm
DOUBLE SLIDING DOOR HANDLE 8-10 mm STEEL AISI 304 Ø 64 mm T.50 mm

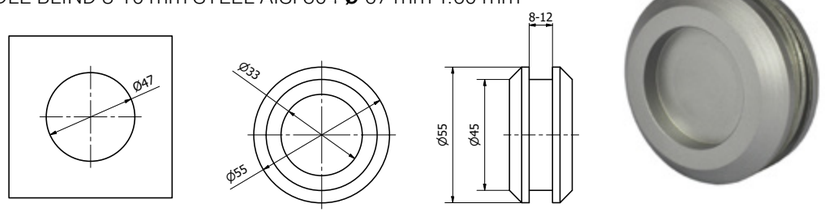
**1080364 NM**




NEW

### JUEGO TIRADOR CORREDERA CIEGO 8-10 mm ACERO AISI 304 Ø 57 mm T.50 mm
DOUBLE SLIDING DOOR HANDLE BLIND 8-10 mm STEEL AISI 304 Ø 57 mm T.50 mm

**1080362 PM**





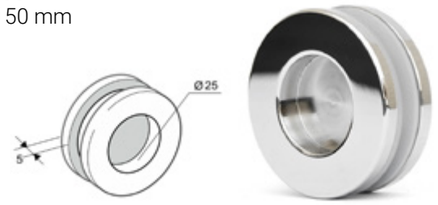

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GRUPO 2
Instalaciones

Uñeros con taladro para puertas correderas

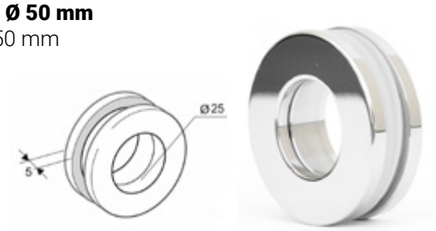
### JUEGO TIRADOR CORREDERA CIEGO 6/10 mm ACERO AISI 304 Ø 50 mm
DOUBLE SLIDING DOOR HANDLE BLIND 6/10 mm STEEL AISI 304 Ø 50 mm

**1523260 IB**
**1523261 IS**



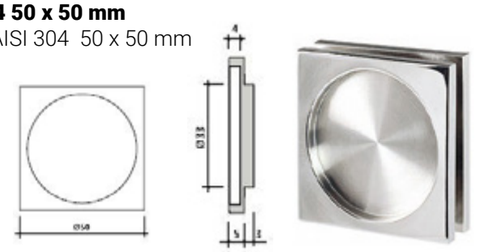

### JUEGO TIRADOR CORREDERA PASANTE 6/10 mm ACERO AISI 304 Ø 50 mm
DOUBLE SLIDING DOOR HANDLE OPEN 6/10 mm STEEL AISI 304 Ø 50 mm

**1523265 IB**
**1523266 IS**



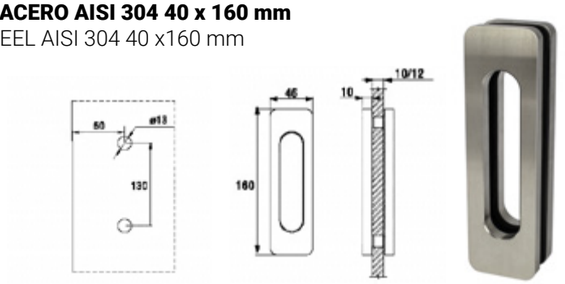

### JUEGO TIRADOR CUADRADO CORREDERA CIEGO ACERO AISI 304 50 x 50 mm
SQUARE DOUBLE SLIDING DOOR HANDLE BLIND 6/10 mm STEEL AISI 304 50 x 50 mm

**1523575 IB**
**1523576 IS**



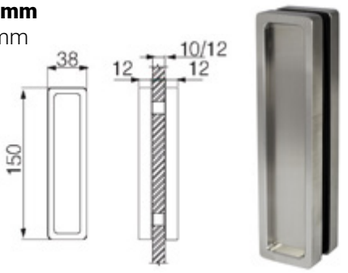

### JUEGO TIRADOR CORREDERA PASANTE 10-12 mm ACERO AISI 304 40 x 160 mm
DOUBLE SLIDING DOOR HANDLE OPEN 10-12 mm STEEL AISI 304 40 x160 mm

**1523290 IB**
**1523291 IS**




### JUEGO TIRADOR CORREDERA CIEGO 10-12 mm ACERO AISI 304 38 x 150 mm
DOUBLE SLIDING DOOR HANDLE BLIND 10-12 mm STEEL AISI 304 38 x150 mm

**1523295 IB**
**1523296 IS**



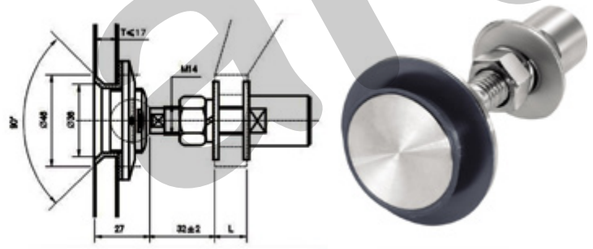
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## Arañas



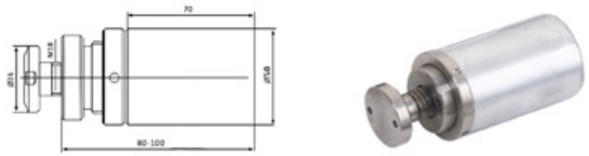
### RÓTULA MOVIL ACERO
ROUTEL MOVIL STEEL

| | | | |
|---|---|---|---|
| **1560190** | **IS** | **AISI 304** | 10/17 mm Avellanado |
| **1560191** | **IS** | **AISI 304** | 17/25 mm Avellanado |
| **1560192** | **IS** | **AISI 304** | 17/25 mm No avellanado |
| **1560193** | **IS** | **AISI 316** | 17/25 mm No avellanado |
| **1560195** | **IS** | **AISI 304** | 25/32 mm No avellanado |




### CONECTOR ARAÑA ACERO AISI 304
SPIDER CONNECTOR STEEL AISI 304

**1560200 IS**



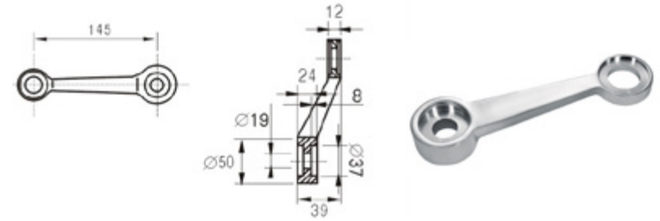



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Arañas

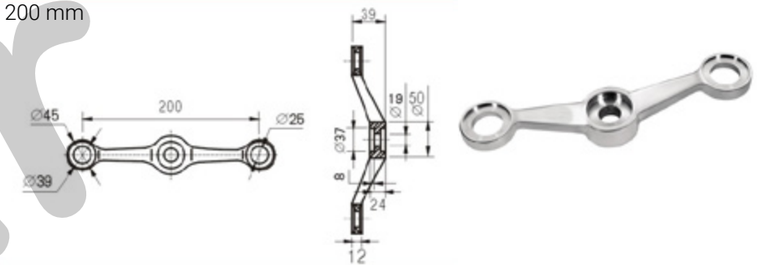
### ARAÑA 1 BRAZO ACERO AISI 304 145 mm
SPIDER 1 ARM STEEL AISI 304 145 mm

**1560110 IB**



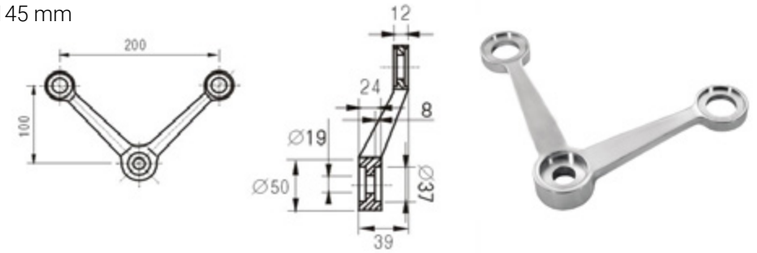

### ARAÑA 2 BRAZOS 180º ACERO AISI 304 200 mm
SPIDER 2 ARMS 180º STEEL AISI 304 200 mm

**1560120 IB**



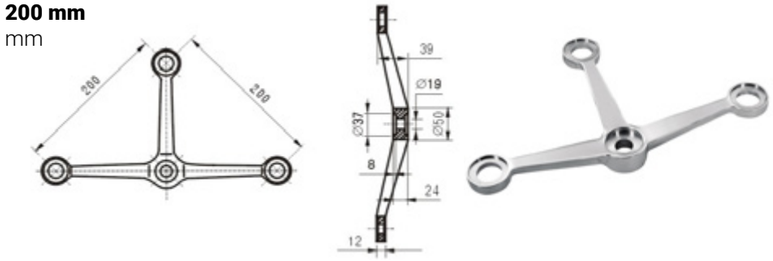

### ARAÑA 2 BRAZOS 90º ACERO AISI 304 145 mm
SPIDER 2 ARMS 90º STEEL AISI 304 145 mm

**1560115 IB**



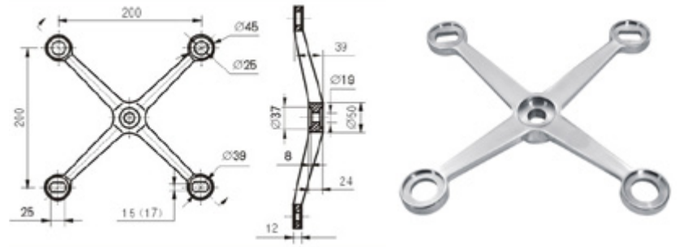

### ARAÑA 3 BRAZOS ACERO AISI 304 200 mm
SPIDER 3 ARMS STEEL AISI 304 200 mm

**1560125 IB**




### ARAÑA 4 BRAZOS ACERO AISI 304 200 mm
SPIDER 4 ARMS STEEL AISI 304 200 mm

**1560130 IB**

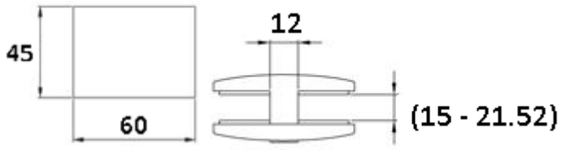


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## Pinza fijación

### PINZA VIDRIO-VIDRIO 180º ACERO AISI 316 60 x 45 mm
GLASS-GLASS CLAMP 180º STEEL AISI 316 60 x 45 mm

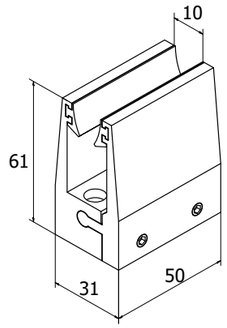
| | | |
|---|---|---|
| 1555951 | IB | 15 - 21,52 mm |
| 1555952 | IS | 15 - 21,52 mm |
| 1555953 | IB | 8 - 13,52 mm |
| 1555954 | IS | 8 - 13,52 mm |






### PINZA DE FIJACIÓN 10 mm ALUMINIO 50 x 68 x 32 mm
GLASS CLAMP 10 mm ALUMINUM 50 x 68 x 32 mm

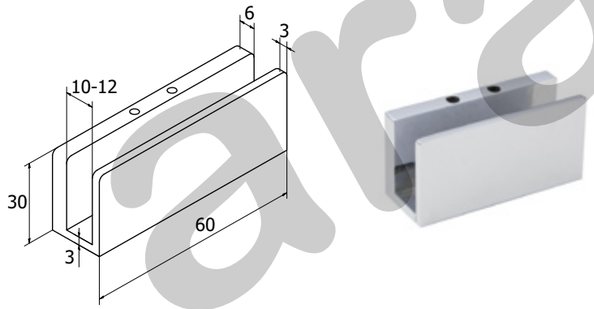
| | |
|---|---|
| 1555040 | AP |
| 1555042 | NM |
| 1555044 | D |
| 1555048 | BL |






### PINZA SIN MUESCA 10/12 mm ZAMAK
GLASS LAMP 10-12 mm ZINC ALLOY

| | |
|---|---|
| 1555090 | CB |
| 1555091 | PM |
| 1555092 | NQS |

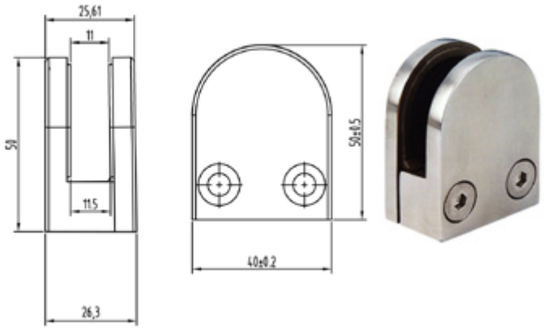



### PINZA 6-10 mm ACERO AISI 304 53 x 40 x 25 mm
GLASS CLAMP 6-10 mm STEEL AISI 304 53 x 40 x 25 mm

| | | | |
|---|---|---|---|
| 1555135 | IB | Base curva Curve base | Ø42,4 mm |
| 1555140 | IS | Base curva Curve base | Ø42,4 mm |
| 1555155 | IB | Base plana Flat base | |
| 1555160 | IS | Base plana Flat base | |

**JUEGO GOMAS PINZA**
GASKET SET GLASS CLAMP

| | |
|---|---|
| 1555166 | 8 mm |
| 1555167 | 6 mm |
| 1555630 | 10 mm |



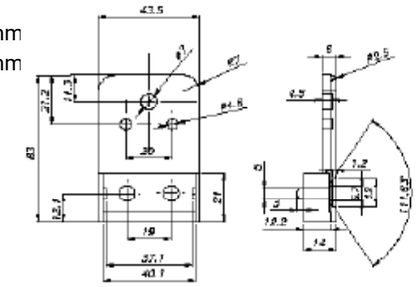





## Pinza fijación inox

### PINZA HUECA 8-12,76 mm ACERO AISI 316 63 x 43 x 28 mm
CLAMP WELDED 8-12,76 mm STEEL AISI 316 63 x 43 x 28 mm

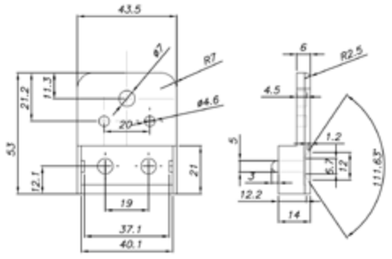
| | | | |
|---|---|---|---|
| 1555545 | IS | Base curva Curve base | Ø42,4 mm |
| 1555546 | IB | Base curva Curve base | Ø42,4 mm |
| 1555547 | IS | Base plana Flat base | |
| 1555548 | IB | Base plana Flat base | |
| 1555580 | NM | Base plana Flat base | |






### PINZA HUECA 8-12,76 mm AISI 316 53 x 43 x 28 mm
CLAMP WELDED 8-12,76 mm AISI 316 53 x 43 x 28 mm

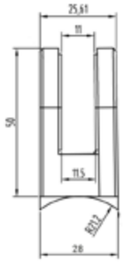
| | | | |
|---|---|---|---|
| 1555590 | IB | Base curva Curve base | Ø42,4 mm |
| 1555591 | IS | Base curva Curve base | Ø42,4 mm |
| 1555549 | IB | Base plana Flat base | |
| 1555550 | IS | Base plana Flat base | |

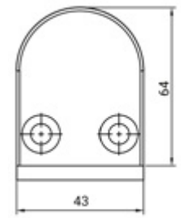





### PINZA HUECA 8-12,76 mm ACERO AISI 316 64 x 43 x 28 mm
CLAMP WELDED 8-12,76 mm STEEL AISI 316 64 x 43 x 28 mm

| | | | |
|---|---|---|---|
| 1555945 | IS | Ø 42,4 mm | |
| 1555946 | IB | Ø 42,4 mm | |
| 1555940 | IS | Base plana Flat base | |
| 1555941 | IB | Base plana Flat base | |

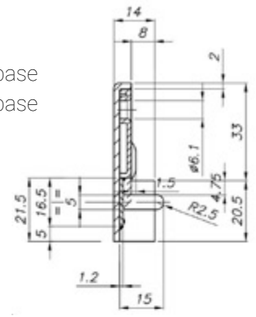


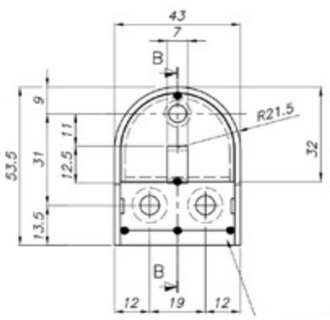






### PINZA HUECA 8-12,76 mm ACERO AISI 316 54 x 43 x 28 mm
CLAMP WELDED 8-12,76 mm STEEL AISI 316 54 x 43 x 28 mm

| | | | |
|---|---|---|---|
| 1555943 | IB | Ø 42,4 mm | |
| 1555944 | IS | Ø 42,4 mm | |
| 1555948 | IB | Base plana Flat base | |
| 1555949 | IS | Base plana Flat base | |



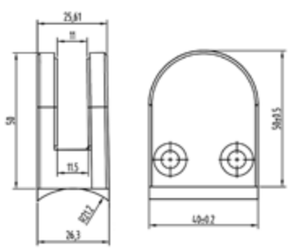



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## Pinza fijación inox

### PINZA MACIZA 6-10 mm ACERO AISI 316 50 x 40 x 25 mm
CLAMP SOLID 6-10 mm STEEL AISI 316 50 x 40 x 25 mm

| | | | |
|---|---|---|---|
| 1555600 | IS | Base curva Curve base | Ø42,4 mm |
| 1555605 | IB | Base curva Curve base | Ø42,4 mm |
| 1555610 | IS | Base plana Flat base | |
| 1555615 | IB | Base plana Flat base | |



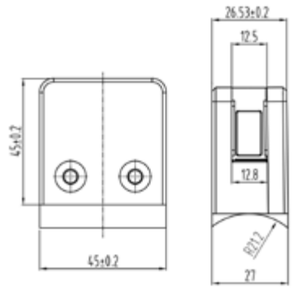



**JUEGO GOMAS PINZA**
GASKET SET GLASS CLAMP

| | |
|---|---|
| 1555623 | 6 mm |
| 1555627 | 8 mm |
| 1555630 | 10 mm |

### PINZA MACIZA 6-10 mm ACERO AISI 316 45 x 45 x 27mm
CLAMP SOLID 6-10 mm STEEL AISI 316 45 x 45 x 27 mm

| | | | |
|---|---|---|---|
| 1555650 | IS | Base curva Curve base | Ø42,4 mm |
| 1555655 | IB | Base curva Curve base | Ø42,4 mm |
| 1555660 | IS | Base plana Flat base | |
| 1555665 | IB | Base plana Flat base | |





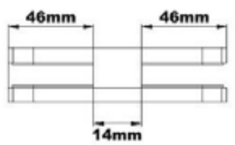

**JUEGO GOMAS PINZAS**
GASKET SET GLASS CLAMP

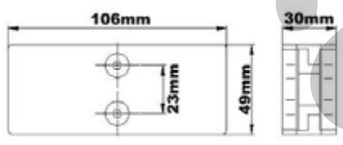
| | |
|---|---|
| 1555670 | 6 mm |
| 1555680 | 8 mm |
| 1555690 | 10 mm |

NEW

### PINZA VIDRIO-VIDRIO 180º 10-12 mm ACERO AISI 304
GLASS-GLASS CLAMP 180º 10-112 mm STEEL AISI 304

1555967 IS

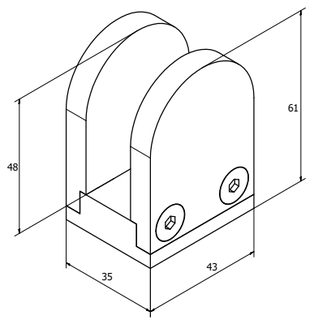





### PINZA BASE PLANA 60 x 43 mm
CLAMP FLAT TUBE AISI 304 60 x 43 mm

| | | | |
|---|---|---|---|
| 1555551 | IS | 16,76-17,52 mm | AISI 304 |
| 1555552 | IB | 16,76-17,52 mm | AISI 304 |
| 1555555 | IS | 20,76-21,52 mm | AISI 304 |
| 1555556 | IB | 20,76-21,52 mm | AISI 304 |
| 1555559 | IS | 16,76-17,52 mm | AISI 316 |
| 1555560 | IB | 16,76-17,52 mm | AISI 316 |
| 1555563 | IS | 20,76-21,52 mm | AISI 316 |
| 1555564 | IB | 20,76-21,52 mm | AISI 316 |








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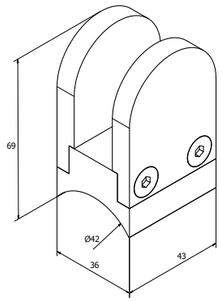


Pinza fijación inox

NEW

### PINZA BASE CURVA AISI 304 60 x 43 mm
CLAMP Ø42,4 mm AISI 304 60 x 43 mm

| | | | |
|---|---|---|---|
| 1555553 | IS | 16,76-17,52 mm | AISI 304 |
| 1555554 | IB | 16,76-17,52 mm | AISI 304 |
| 1555561 | IB | 16,76-17,52 mm | AISI 316 |
| 1555562 | IS | 20,76-21,52 mm | AISI 316 |



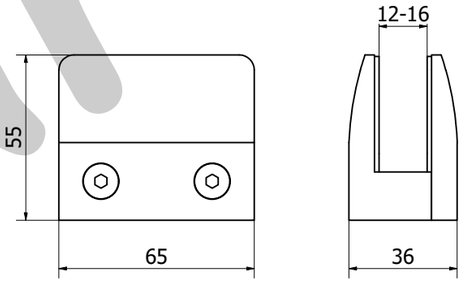



### PINZA MACIZA BASE PLANA 12-16 mm ACERO AISI 316 55 x 65 x 36 mm
CLAMP SOLID FLAT TUBE 12-16 mm STEEL AISI316 55 x 65 x 36 mm

1555970 IB
1555972 IS

**JUEGO GOMAS PINZAS**
GASKET SET GLASS CLAMP

| | |
|---|---|
| 1555973 | 12 mm |
| 1555974 | 8+8 mm |



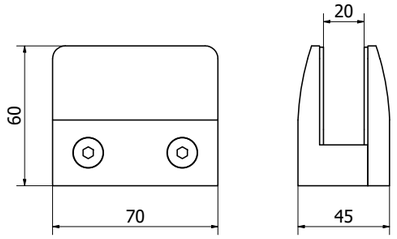



### PINZA MACIZA BASE PLANA 20 mm ACERO AISI 316 60 x 70 x 45 mm
CLAMP SOLID FLAT TUBE 20mm STEEL AISI 316 60 x 70 x 45 mm

1555980 IB
1555982 IS

**JUEGO GOMAS PINZAS**
GASKET SET GLASS CLAMP

1555984 20 mm



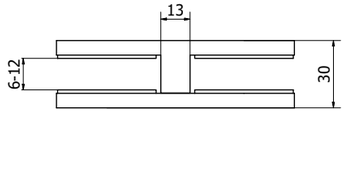



### PINZA VIDRIO-VIDRIO 180º 6-12 mm ACERO AISI 316 106 x 45 x 30 mm
GLASS-GLASS CLAMP 180º 6-12 mm STEEL AISI 316 106 X 45 X 30 mm

1555950 IS
1555965 IB

**JUEGO GOMAS PINZAS**
GASKET SET GLASS CLAMP

| | |
|---|---|
| 1555958 | 6 mm |
| 1555960 | 8 mm |
| 1555962 | 10 mm |
| 1555964 | 4+4 mm |
| 1555966 | 12 mm |



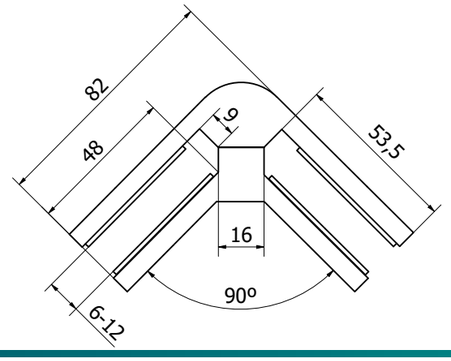



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## Pinza fijación inox

### PINZA VIDRIO-VIDRIO 90º 6-12 mm ACERO AISI 316 82 x 82 x 45 x 42 mm
GLASS-GLASS CLAMP 90º 6-10 mm STEEL AISI 316 82 x 82 x 45 x 42 mm

**1555955 IS**
**1555956 IB**







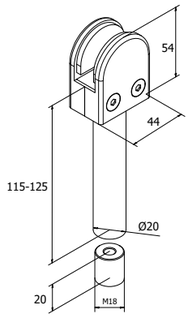


**JUEGO GOMAS PINZAS**
GASKET SET GLASS CLAMP

**1555958 6 mm**
**1555960 8 mm**
**1555962 10 mm**
**1555964 4+4 mm**
**1555966 12 mm**

### PINZA CON PIE REGULABLE ACERO AISI 304
CLAMP WITH ADJUSTABLE SUPPORT STEEL AISI 304

**1555315 IB 8 mm**
**1555320 IB 10 mm**






**JUEGO GOMAS PINZA**
GASKET SET CLAMP

**1555812 8 mm**
**1555814 10 mm**





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## Balaustres inox tubo redondo

### BALAUSTRE SUELO SIN PINZAS ACERO 1000 mm
FLOOR BALAUSTRADE NO CLAMP STEEL 1000 mm

**1556400 IS AISI 304 Ø 42,4 x 2 mm**
**1556401 IS AISI 316 Ø 42,4 x 2 mm**
**1556402 IB AISI 316 Ø 43 x 1,5 mm**

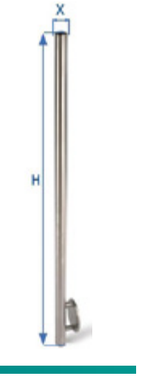
***Tapón y embellecedor tapatornillos no incluido**
***Cover and balaustrade screw cover not included**




### BALAUSTRE FRONTAL SIN PINZAS ACERO 1200 mm
FRONTAL BALAUSTRADE NO CLAMP STEEL 1200 mm

**1556405 IS AISI 304 Ø 42,4 x 2 mm**

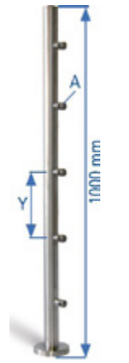
***Tapón no incluido** Cover not included




### BALAUSTRE TUBO 1000 mm
BALAUSTRE TUBO 1000 mm

**1556410 IS AISI 304 Ø 42,4 x 2 mm**
**1556412 IB AISI 316 Ø 43 x 1,5 mm**

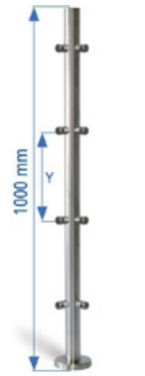
***Tapón no incluido** Cover not included




### BALAUSTRE 90º 1000 mm
BALAUSTRE 90º 1000 mm

**1556415 IS AISI 304 Ø 42,4 x 2 mm**

***Tapón no incluido** Cover not included



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## BALAUSTRE LATERAL 1000 mm
BALAUSTRE LATERAL 1000 mm

| | | | | |
|---|---|---|---|---|
| 1556420 | IS | AISI 304 | Ø 42,4 x 2 mm | |
| 1556421 | IB | AISI 316 | Ø 43 x 1,5 mm | |

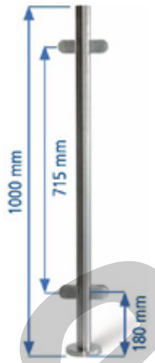
***Tapón no incluido** Cover not included




## BALAUSTRE SUELO 4 PINZAS 180º 8-10 mm ACERO 1000mm
FLOOR BALAUSTRADE 4 CLAMPS 180º 8-10 mm STEEL1000mm

| | | | |
|---|---|---|---|
| 1556425 | IS | AISI 304 | Ø 42,4 x 2 mm |
| 1556427 | IB | AISI 316 | Ø 43 x 1,5 mm |

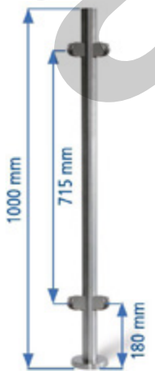
***Tapón no incluido** Cover not included
**Especificar el grosor del vidrio** Specify glass thickness




## BALAUSTRE SUELO 4 PINZAS 90º 8-10 mm ACERO 1000mm
FLOOR BALAUSTRADE 4 CLAMPS 90º 8-10 mm STEEL 1000 mm

| | | | |
|---|---|---|---|
| 1556430 | IS | AISI 304 | Ø 42,4 x 2 mm |
| 1556432 | IB | AISI 316 | Ø 43 x 1,5 mm |

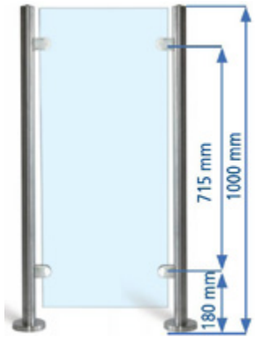
***Tapón no incluido** Cover not included
**Especificar el grosor del vidrio** Specify glass thickness




## BALAUSTRE SUELO 2 PINZAS 8-10 mm ACERO 1000 mm
FLOOR BALAUSTRADE 2 CLAMPS 8-10 mm STEEL 1000 mm

| | | | |
|---|---|---|---|
| 1556435 | IS | AISI 304 | Ø 42,4 x 2 mm |
| 1556437 | IB | AISI 316 | Ø 43 x 1,5 mm |

*** Tapón no incluido** Cover not included
*** Las pinzas cambian de posición** Clamps change the position
*** Especificar el grosor del vidrio** Specify glass thickness






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Balaustres inox tubo redondo

## BALAUSTRE FRONTAL 2 PINZAS 8-10 mm ACERO 1200mm
FRONTAL BALAUSTRADE 2 CLAMPS 8-10 mm STEEL 1200mm

| | | | | | |
|---|---|---|---|---|---|
| 1556440 | IS | AISI 304 | Ø 42,4 x 2 mm | Derecha | Right |
| 1556441 | IB | AISI 316 | Ø 43 x 1,5 mm | Derecha | Right |
| 1556445 | IS | AISI 304 | Ø 42,4 x 2 mm | Izquierda | Left |
| 1556446 | IB | AISI 316 | Ø 43 x 1,5 mm | Izquierda | Left |

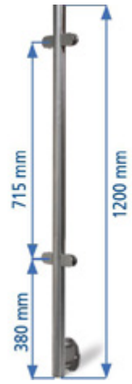
*** Tapón no incluido** Cover not included
*** Especificar el grosor del vidrio** Specify glass thickness




## BALAUSTRE FRONTAL 4 PINZAS 180º 8-10 mm ACERO 1200mm
FRONTAL BALAUSTRADE 4 CLAMPS 180º 8-10 mm STEEL 1200mm

| | | | |
|---|---|---|---|
| 1556450 | IS | AISI 304 | Ø 42,4 x 2 mm |
| 1556451 | IB | AISI 316 | Ø 43 x 1,5 mm |

*** Tapón no incluido** Cover not included
*** Especificar el grosor del vidrio** Specify glass thickness






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## Accesorios barandilla

### TUBO ACERO
TUBE STEEL

| | | | | |
|---|---|---|---|---|
| 1556020 | IS | 3000 mm | AISI 304 | Ø 42,4 x 2 mm |
| 1556025 | IS | 6000 mm | AISI 304 | Ø 42,4 x 2 mm |
| 1556030 | IS | 3000 mm | AISI 316 | Ø 42,4 x 2 mm |
| 1556031 | IB | 3000 mm | AISI 316 | Ø 42,4 x 2 mm |
| 1556035 | IS | 6000 mm | AISI 316 | Ø 42,4 x 2 mm |
| 1556036 | IB | 6000 mm | AISI 316 | Ø 42,4 x 2 mm |
| 1556032 | IB | 3000 mm | AISI 316 | Ø 43 x 1,5 mm |
| 1556033 | IB | 6000 mm | AISI 316 | Ø 43 x 1,5 mm |



### VARILLA ACERO 12 mm
ROD STEEL 12 mm

| | | | |
|---|---|---|---|
| 1556000 | IS | 3000 mm | AISI 304 |
| 1556005 | IS | 6000 mm | AISI 304 |
| 1556010 | IS | 3000 mm | AISI 316 |
| 1556011 | IB | 3000 mm | AISI 316 |
| 1556012 | IB | 6000 mm | AISI 316 |
| 1556015 | IS | 6000 mm | AISI 316 |



### ANCLAJE TUBO 42,4 x 2 mm ACERO
MOORING TUBE 42,4 x 2 mm STEEL

| | | | |
|---|---|---|---|
| 1556045 | IS | AISI 304 | Ø 42,4 x 2 mm |
| 1556046 | IB | AISI 316 | Ø 42,4 x 2 mm |
| 1556047 | IS | AISI 316 | Ø 42,4 x 2 mm |
| 1556048 | IB | AISI 316 | Ø 43 x 1.5 mm |
| 1556050 | IS | AISI 316 | Ø 42,4 x 2 mm |



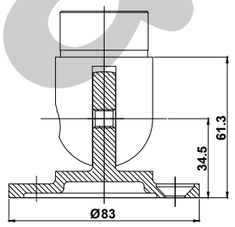

1556050




1556045

### ANCLAJE TUBO 42,4 x 2 mm ACERO AISI 316
MOORING TUBE 42,4 x2 mm STEEL AISI 316

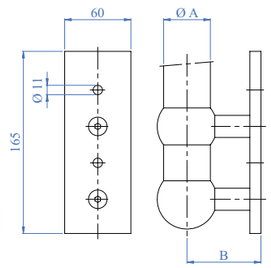
| | |
|---|---|
| 1556055 | IS |
| 1556056 | IB |






### ANCLAJE FRONTAL TUBO 42,4 x 2 mm ACERO
FRONTAL MOORING TUBE 42,4 x 2 mm STEEL

| | | |
|---|---|---|
| 1556065 | IS | AISI 304 |
| 1556070 | IS | AISI 316 |







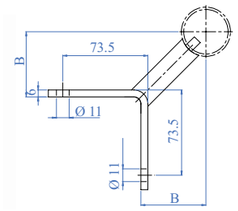

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GRUPO 2
Instalaciones

Accesorios barandilla

### ANCLAJE LATERAL TUBO 42,4 x 2 mm ACERO
SIDE MOORING TUBE 42,4 x 2 mm STEEL

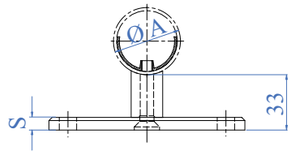
| | | |
|---|---|---|
| 1556075 | IS | AISI 304 |
| 1556080 | IS | AISI 316 |






### ANCLAJE LATERAL TUBO 42,4 x 2 mm ACERO
SIDE MOORING TUBE 42,4 x 2 mm STEEL

| | | |
|---|---|---|
| 1556085 | IS | AISI 304 |
| 1556090 | IS | AISI 316 |

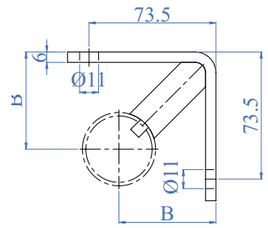






### ANCLAJE ÁNGULO LATERAL TUBO 42,4 x 2 mm ACERO
SIDE/CORNER MOORING TUBE 42,4 x 2 mm STEEL

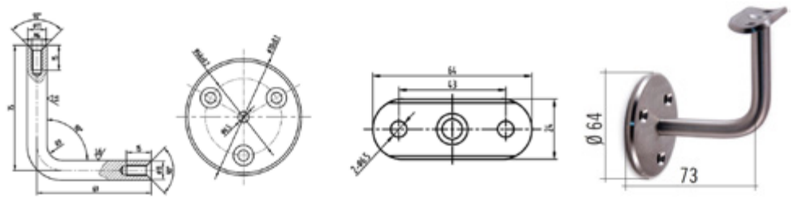
| | | |
|---|---|---|
| 1556095 | IS | AISI 304 |
| 1556100 | IS | AISI 316 |





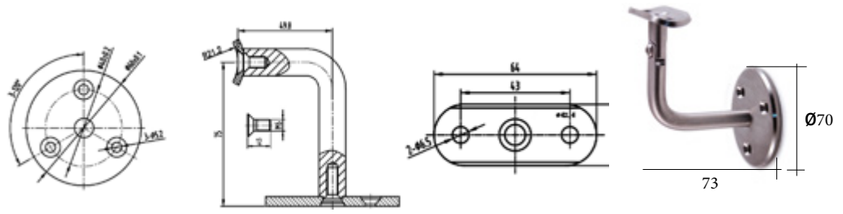

### SUJETA PASAMANOS ANGULAR TUBO 42,4 mm ACERO
ANGULAR HANDRAIL BRACKET TUBE 42,4 mm STEEL

| | | |
|---|---|---|
| 1556109 | IS | AISI 316 |
| 1556110 | IS | AISI 304 |
| 1556113 | IB | AISI 316 |




### SUJETA PASAMANOS ANGULAR REGULABLE TUBO 42,4 mm ACERO
ADJUSTABLE ANGULAR HANDRAIL BRACKET TUBE 42,4 mm STEEL

| | | |
|---|---|---|
| 1556115 | IS | AISI 304 |
| 1556123 | IB | AISI 316 |

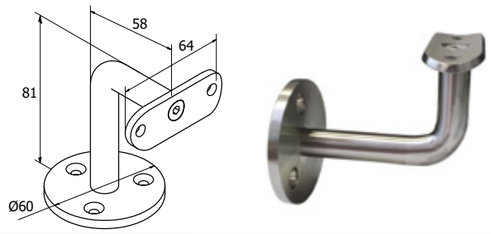


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## Accesorios barandilla

NEW **SUJETA PASAMANOS ANGULAR Ø42,4 mm**
ANGULAR HANDRAIL BRACKET Ø42,4 mm

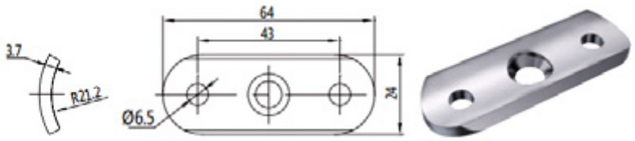
| | | | |
|---|---|---|---|
| 1556114 | IS | | AISI 304 |






NEW **PLACA PASAMANOS Ø 42,4 mm**
HANDRAIL BASE TUBE Ø 42,4 mm

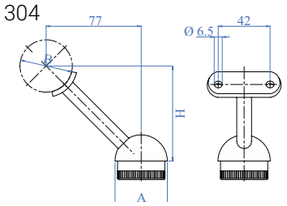
| | | | |
|---|---|---|---|
| 1556180 | IS | | AISI 304 |






**SUJETA PASAMANOS ANTIESCALADA TUBO 42,4 mm ACERO AISI 304**
NO-CLIMBING HADRAIL BRACKET TUBE 42,4 mm STEEL AISI 304

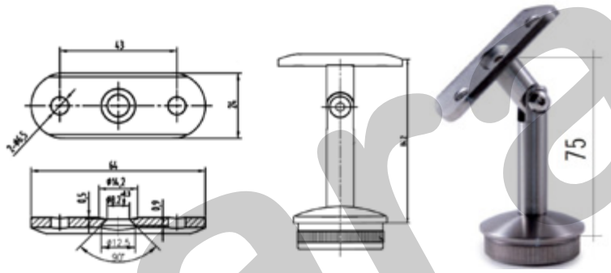
| | | |
|---|---|---|
| 1556117 | IS | |





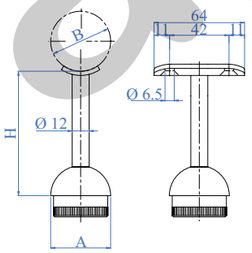

**SUJETA PASAMANOS REGULABLE TUBO ACERO**
ADJUSTABLE HANDRAIL BRACKET TUBE STEEL

| | | | |
|---|---|---|---|
| 1556120 | IS | Ø 42,4 x 2,0 mm | AISI 304 |
| 1556125 | IS | Ø 42,4 x 2,0 mm | AISI 316 |
| 1556127 | IB | Ø 43 x 1,5 mm | AISI 316 |




**SUJETA PASAMANOS TUBO ACERO**
HANDRAIL BRACKET TUBE STEEL

| | | | |
|---|---|---|---|
| 1556130 | IS | Ø 42,4 mm | AISI 304 |
| 1556131 | IB | Ø 42,4 mm | AISI 316 |
| 1556135 | IS | Ø 42,4 mm | AISI 316 |
| 1556137 | IB | Ø 43 mm | AISI 316 |







**SUJETA PASAMANOS ANGULAR**
CORNER BRACKET GLASS CONNECTION

| | | | |
|---|---|---|---|
| 1556140 | IS | Ø 42,4 mm | AISI 304 |
| NEW 1556141 | IS | Ø 42,4 mm | AISI 316 |






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GRUPO 2
Instalaciones

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**SUJETA PASAMANOS ANTIESCALADA CONEXIÓN VIDRIO TUBO 42,4 mm ACERO**
NO-CLIMBING HANDRAIL BRACKET GLASS CONECTION TUBE 42,4 mm STEEL

| | | |
|---|---|---|
| 1556145 | IS | AISI 304 |




**SUJETA PASAMANOS CONEXIÓN A VIDRIO TUBO 42,4 mm ACERO**
HANDRAIL BRACKET GLASS CONNECTION TUBE 42,4 mm STEEL

| | | |
|---|---|---|
| 1556150 | IS | AISI 304 *hasta fin de existencias |
| 1556151 | IS | AISI 316 |




**SUJETA PASAMANOS REGULABLE ACERO**
ADJUSTABLE HANDRAIL STEEL

| | | | |
|---|---|---|---|
| 1556155 | IS | AISI 316 | Conexión a tubo cuadrado tubo Ø42,4 mm<br>Bracket tube Ø42,4 mm |
| 1556160 | IS | AISI 316 | Conexión a tubo Ø42,4 mm<br>Bracket tube Ø42,4 mm |



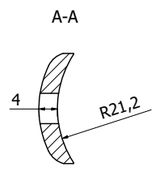

**SUJETA PASAMANOS ACERO**
HANDRAIL BRACKET STEEL

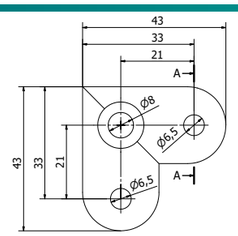
| | | | |
|---|---|---|---|
| 1556165 | IS | AISI 316 | Conexión a tubo cuadrado tubo Ø42,4 mm<br>Bracket tube Ø42,4 mm |
| 1556170 | IS | AISI 316 | Conexión a tubo Ø42,4 mm<br>Bracket tube Ø42,4 mm |




**PLACA PASAMANOS 90º TUBO 42,4 mm ACERO**
90º HANDRAIL BASE TUBE 42,4mm STEEL

| | | |
|---|---|---|
| 1556175 | IS | AISI 304 |
| 1556176 | IS | AISI 316 |






**CONECTOR PASAMANOS 180º TUBO 42,4 x 2 mm ACERO**
180º CONECTOR HANDRAIL TUBE Ø 42,4 mm STEEL

| | | | |
|---|---|---|---|
| 1556210 | IS | AISI 316 | Ø 42,4 x 2 mm |
| 1556211 | IB | AISI 316 | Ø 42,4 x 2 mm |
| NEW 1556212 | IB | AISI 316 | Ø 43 x 1,5 mm |

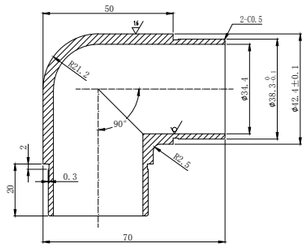


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**CONECTOR PASAMANOS 90º TUBO 42,4 x 2 mm**
90º CONNECTOR HANDRAIL TUBE 42,4 x 2 mm

| | | |
|---|---|---|
| 1556215 | IS | AISI 316 |

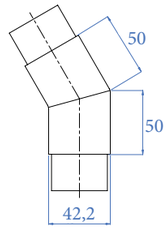






**CONECTOR PASAMANOS 45º Ø 42,4 x 2 mm ACERO**
45º CONNECTOR HANDRAIL Ø 42,4 x 2 mm STEEL

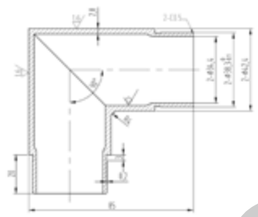
| | | |
|---|---|---|
| 1556219 | IS | AISI 316 |






**CONECTOR PASAMANOS 90º TUBO 42,4 x 2 mm ACERO**
90º CONNECTOR HANDRAIL TUBE 42,4 x 2 mm STEEL

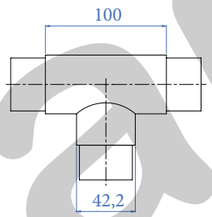
| | | | |
|---|---|---|---|
| 1556220 | IS | Ø 42,4 x 2 mm | AISI 316 |
| 1556221 | IB | Ø 43 x 1,5 mm | AISI 316 |






NEW **CONECTOR EN T TUBO Ø 42,4 x 2 mm ACERO**
T CONNECTOR HANDRAIL Ø 42,4 x 2 mm STEEL

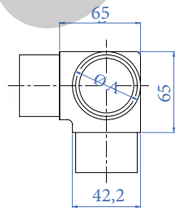
| | | |
|---|---|---|
| 1556222 | IS | AISI 316 |






NEW **CONECTOR ESQUINERO Ø 42,4 x 2 mm ACERO**
CORNER CONNECTOR HANDRAIL Ø 42,4 x 2 mm

| | | |
|---|---|---|
| 1556223 | IS | AISI 316 |






**CONECTOR REGULABLE TUBO 42,4 x 2 mm ACERO**
ADJUSTABLE CONNECTOR HANDRAIL TUBE 42,4 x 2 mm STEEL

| | | | |
|---|---|---|---|
| 1556225 | IS | Ø 42,4 x 2 mm | AISI 316 |
| 1556226 | IB | Ø 42,4 x 2 mm | AISI 316 |
| 1556227 | IB | Ø 43 x 1,5 mm | AISI 316 |





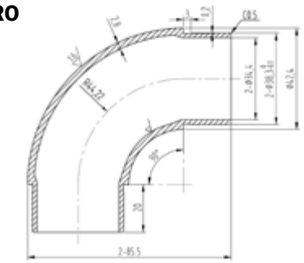

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Accesorios barandilla

**CONECTOR PASAMANOS 90º TUBO 42,4 x 2 mm ACERO**
90º CONNECTOR HANDRAIL TUBE 42,4 x 2 mm STEEL

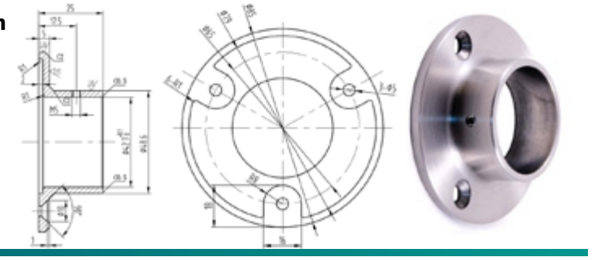
| | | | |
|---|---|---|---|
| 1556230 | IS | Ø 42,4 x 2 mm | AISI 316 |
| 1556231 | IB | Ø 42,4 x 2 mm | AISI 316 |





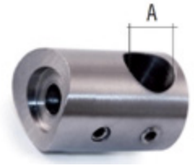

**ANCLAJE PARED TUBO 42,4 x 2 mm ACERO Ø 84 mm**
WALL MOORING TUBE 42,4 x 2 mm STEEL Ø 84 mm

| | | |
|---|---|---|
| 1556235 | IS | AISI 316 |



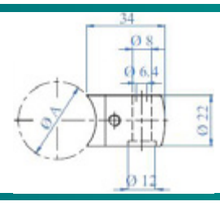
**SOPORTE VARILLA 12,20 mm 42,4 x 2 mm ACERO**
12,20 mm ROD BRACKET 42,4 mm TUBE CONNECTION STEEL

| | | | | |
|---|---|---|---|---|
| 1556240 | IS | Ø 42,4 mm | AISI 304 | A: 12,20 |
| 1556241 | IS | Plano / flat tube | AISI 304 | A: 12,20 |
| NEW 1556242 | IS | Ø 42,4 mm | AISI 316 | A: 12,20 |




NEW **SOPORTE TERMINAL CABLE 5 mm BASE PLANA AISI 304**
TERMINAL SUPPORT ROPE 5 mm FLAT TUBE AISI 304

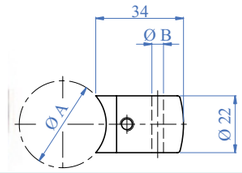
| | | | | |
|---|---|---|---|---|
| 1556250 | IS | Derecha | Right | B: 5 |
| 1556251 | IS | Izquierda | Left | B: 5 |






NEW **SOPORTE TERMINAL CABLE 5 mm BASE PLANA AISI 304**
TERMINAL SUPPORT ROPE 5 mm FLAT TUBE AISI 304

| | | |
|---|---|---|
| 1556252 | IS | AISI 304 |






**SOPORTE VARILLA 12,20 mm DOBLE ACERO**
DOUBLE 12,20 mm ROD BRACKET STEEL

| | | | |
|---|---|---|---|
| 1556245 | IS | AISI 304 | A: 12,20 |




**CABLE Ø 5mm ACERO 100 mt**
ROPE Ø 5 mm STEEL 100 mt

| | | |
|---|---|---|
| 1556260 | IS | AISI 316 |



**TERMINAL CABLE Ø 5 mm ACERO**
TERMINAL ROPE Ø 5 mm STEEL

| | | | | |
|---|---|---|---|---|
| 1556265 | IS | Izquierda | Left | AISI 316 |
| 1556266 | IS | Derecha | Right | AISI 316 |

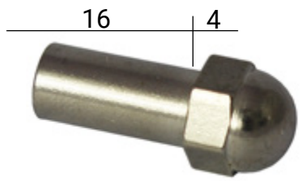


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## Accesorios barandilla

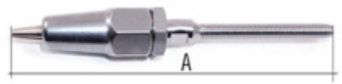
**TUERCA CIEGA M6 ACERO**
BLIND NUT M6 STEEL

| | | | | |
|---|---|---|---|---|
| 1556270 | IS | Derecha | Right | AISI 316 |
| 1556271 | IB | Derecha | Right | AISI 316 |
| 1556275 | IS | Izquierda | Left | AISI 316 |




**TERMINAL CABLE Ø 5 mm ACERO**
TERMINAL ROPE Ø 5 mm STEEL

| | | |
|---|---|---|
| 1556280 | IS | AISI 316 |




**TERMINAL CABLE Ø 5 mm ACERO**
TERMINAL ROPE Ø 5 mm STEEL

| | | |
|---|---|---|
| 1556285 | IS | AISI 316 |



**TENSOR CABLE Ø 5 mm ACERO**
TERMINAL ROPE Ø 5 mm STEEL

| | | |
|---|---|---|
| 1556290 | IS | AISI 316 |



**TAPÓN PASAMANOS/BALAUSTRE TUBO ACERO**
HANDRAIL/BALAUSTRADE CAP TUBE STEEL

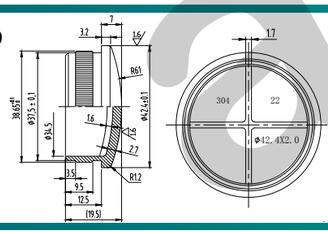
| | | | |
|---|---|---|---|
| 1556300 | IS | AISI 304 | Ø 42,2 x 2 mm |
| 1556301 | IS | AISI 316 | Ø 42,2 x 2 mm |
| 1556302 | IB | AISI 316 | Ø 43 x 1,5 mm |






**TAPÓN PASAMANOS/BALAUSTRE TUBO ACERO**
HANDRAIL/BALAUSTRADE CAP TUBE STEEL

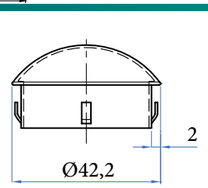
| | | | |
|---|---|---|---|
| 1556305 | IS | AISI 304 | Ø 42,2 x 2 mm |
| 1556307 | IB | AISI 316 | Ø 43 x 1,5 mm |






**TAPÓN PASAMANOS/BALAUSTRE TUBO ACERO**
HANDRAIL/BALAUSTRADE CAP TUBE STEEL

| | | | |
|---|---|---|---|
| 1556310 | IS | AISI 316 | Ø 42,2 x 2 mm |

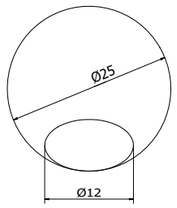






**TAPÓN VARILLA Ø 25 mm ACERO AISI 304**
ROD CAP Ø 25 mm STEEL AISI 304

| | | |
|---|---|---|
| 1556315 | IS | AISI 304 |







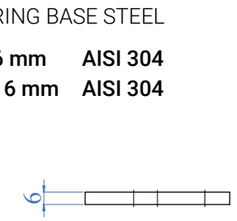

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Accesorios barandilla

**PLACA ANCLAJE BALAUSTRE ACERO**
BALAUSTRADE MOORING BASE STEEL

| | | | |
|---|---|---|---|
| 1556325 | IS | 70 x 6 mm | AISI 304 |
| 1556330 | IS | 100 x 6 mm | AISI 304 |

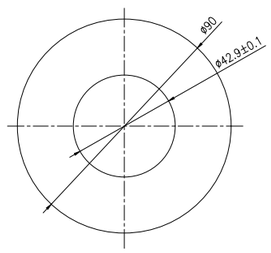


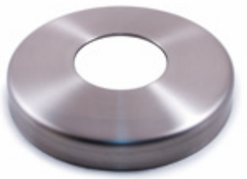



**EMBELLECEDOR TAPATORNILLOS BALAUSTRE ACERO**
BALAUSTRADE SCREW COVER STEEL

| | | |
|---|---|---|
| 1556340 | IS | AISI 304 |
| 1556341 | IS | AISI 316 |
| 1556342 | IB | AISI 316 |





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**TUBO PASAMANOS MADERA KOTO Ø 45 mm**
HANDRAIL TUBE WOOD KOTO **Ø** 45 mm

**1556500** 2000 mm
**1556505** 3000 mm




**CONECTOR PASAMANOS MADERA 180° Ø 45 mm ACERO**
180° CONNECTOR WOOD HANDRAIL Ø 45 mm STEEL

**1556510** IS AISI 304



**CONECTOR PASAMANOS MADERA 90° Ø 45 mm ACERO**
90° CONNECTOR WOOD HANDRAIL Ø 45 mm STEEL

**1556515** IS AISI 304



**CONECTOR PASAMANOS MADERA REGULABLE Ø 45 mm ACERO**
ADJUST CONNECTOR WOOD HANDRAIL Ø 45 mm STEEL

**1556520** IS AISI 304



**ANCLAJE PARED PASAMANOS MADERA Ø 45 mm Ø 84 mm ACERO**
WALL MOORING WOOD TUBE Ø 45 mm **Ø** 84 mm ACERO

**1556525** IS AISI 304






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**TERMINAL PLANO PASAMANOS MADERA Ø 45 mm ACERO**
STRAIGHT TERMINAL WOOD HANDRAIL Ø 45 mm STEEL

**1556530** IS AISI 304



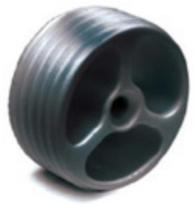

**TERMINAL CURVO PASAMANOS MADERA Ø 45 mm ACERO**
CURVE TERMINAL WOOD HANDRAIL Ø 45 mm STEEL

**1556535** IS AISI 304




**TAPÓN PLÁSTICO TAPATORNILLOS**
SCREW COVER PLASTIC

**1556540** IS AISI 304



**PLANTILLA CENTRAJE ALUMINIO PASAMANOS MADERA**
DRILL-GAUGE FOR WOODEN HANDRAIL ALUMINUM

**1556545**



**SUJETA PASAMANOS MADERA ANGULAR Ø 45 mm ACERO**
ANGULAR WOOD HANDRAIL BRACKET Ø 45 mm STEEL

**1556550** IS AISI 304



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### PERFIL PASAMANOS Ø42,4 x 1,5 mm
HANDRAIL PROFILE Ø42,4 x 1,5 mm

| | | | |
|---|---|---|---|
| **1598323** | **IS** | AISI 304 | 3000 mm |
| **1598324** | **IS** | AISI 304 | 6000 mm |
| **1598325** | **IS** | AISI 316 | 3000 mm |
| **1598326** | **IS** | AISI 316 | 6000 mm |



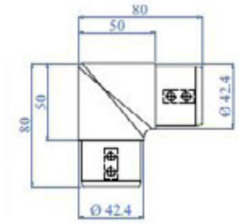
### METROS GOMA PASAMANOS
METERS SEAL HANDRAIL

| | |
|---|---|
| **1598343** | 8-10,76 mm |
| **1598344** | 12-16,76 mm |
| **1598345** | 14-18 mm |
| **1598346** | 18-21,5 mm |



### CONECTOR PASAMANOS 90º Ø42,4 mm ACERO
90º HANDRAIL TUBE **Ø**42,4mm STEEL

| | | |
|---|---|---|
| **1598330** | **IS** | AISI 316 |
| **1598331** | **IS** | AISI 304 |





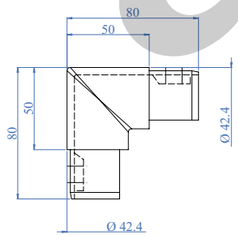

### SOPORTE PASAMANOS Ø42,4 mm ACERO
HANDRAIL BRACKET Ø42,4 mm STEEL

| | | |
|---|---|---|
| **1598332** | **IS** | AISI 316 |




### CONECTOR PASAMANOS 90º Ø42,4 mm ACERO
90º CONNECTOR HANDRAIL Ø42,4 mm STEEL

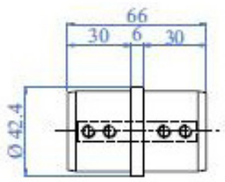
| | | |
|---|---|---|
| **1598334** | **IS** | AISI 316 |






### CONECTOR PASAMANOS 180º Ø42,4 mm ACERO
180º CONNECTOR HANDRAIL Ø42,4 mm STEEL

| | | |
|---|---|---|
| **1598335** | **IS** | AISI 316 |








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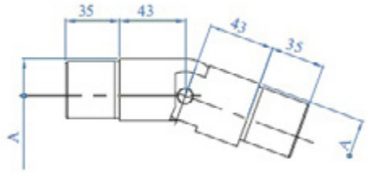
### CONECTOR PASAMANOS REGULABLE 25-55º Ø42,4 mm OBTUSO
ADJUST CONNECTOR 25-55º Ø42,4 mm OBTUSE

| | | |
|---|---|---|
| **1598336** | **IS** | AISI 316 |



### CONECTOR PASAMANOS REGULABLE 25-55º Ø42,4 mm AGUDO
ADJUST CONNECTOR 25-55º Ø42,4 mm ACUTE

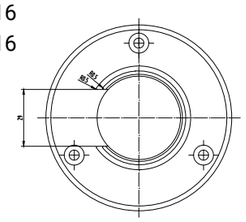
| | | |
|---|---|---|
| **1598337** | **IS** | AISI 316 |

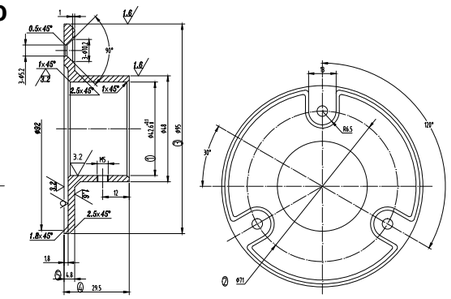





### SOPORTE PASAMANOS PARED Ø42,4 mm ACERO
HANDRAIL BRACKET WALL Ø42,4 mm STEEL

| | | |
|---|---|---|
| **1598338** | **IS** | AISI 316 |
| **1598339** | **IB** | AISI 316 |

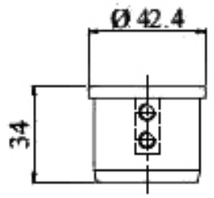






### TAPÓN PASAMANOS Ø42,4 mm ACERO
HANDRAIL BRACKET WALL Ø42,4 mm STEEL

| | | |
|---|---|---|
| **1598340** | **IS** | AISI 316 |
| **1598341** | **IB** | AISI 316 |
| **1598342** | **IS** | AISI 304 |






### SOPORTE PASAMANOS AISI 304
90º HANDRAIL BASE TUBE 42,4mm STEEL

| | | |
|---|---|---|
| **1598327** | **IS** | **Base plana** Flat tube |
| **1598328** | **IS** | **Base curva** Curve tube |



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## BALAUSTRE SUELO SIN PINZAS TUBO CUADRADO ACERO 1000 mm
FLOOR BALAUSTRADE NO CLAMP SQUARE TUBE STEEL 1000 mm

| | | | |
|---|---|---|---|
| 1557000 | IS | AISI 304 | ⍁40 mm |
| 1557001 | IS | AISI 316 | ⍁40 mm |



*** Tapón y embellecedor suelo no incluido** Cover and floor cover not included

## BALAUSTRE FRONTAL SIN PINZAS TUBO CUADRADO ACERO 1200 mm
FRONTAL BALAUSTRADE NO CLAMP SQUARE TUBE STEEL1200 mm

| | | | |
|---|---|---|---|
| 1557005 | IS | AISI 304 | ⍁40 mm |
| 1557006 | IS | AISI 316 | ⍁40 mm |




*** Tapón no incluido** Cover not included



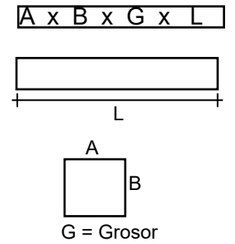


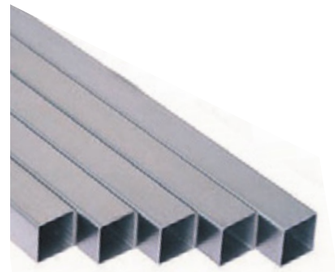
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## TUBO CUADRADO ACERO 40 x 40 x 2 mm
SQUARE TUBE STEEL 40 x 40 x 2 mm

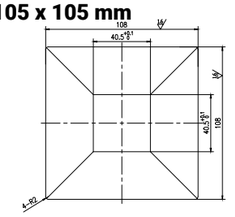
| | | | |
|---|---|---|---|
| 1557007 | IB | AISI 316 | 6000 mm |
| 1557008 | IB | AISI 316 | 3000 mm |
| 1557014 | IB | AISI 304 | 3000 mm |
| 1557009 | IB | AISI 304 | 6000 mm |
| 1557010 | IS | AISI 304 | 3000 mm |
| 1557011 | IS | AISI 316 | 3000 mm |
| 1557012 | IS | AISI 304 | 6000 mm |
| 1557013 | IS | AISI 316 | 6000 mm |



## EMBELLECEDOR TAPATORNILLO BALAUSTRE ACERO 105 x 105 mm
BALAUSTRADE SCREW COVER STEEL 105 x 105 mm

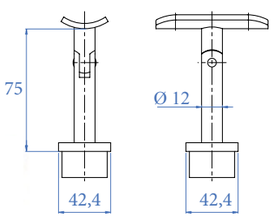
| | | |
|---|---|---|
| 1557015 | IS | AISI 316 |
| 1557017 | IS | AISI 304 |






## SUJETA PASAMANOS REGULABLE TUBO 42,4 mm ACERO
ADJUSTABLE HANDRAIL BRACKET TUBE 42,4 mm STEEL

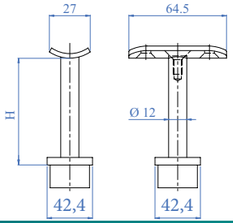
| | | | |
|---|---|---|---|
| 1557020 | IS | AISI 304 | |
| 1557021 | IS | AISI 316 | |
| NEW 1557022 | IB | AISI 316 | |






## SUJETA PASAMANOS FIJO TUBO 42,4 mm ACERO
FIX HANDRAIL BRACKET TUBE 42,4 mm STEEL

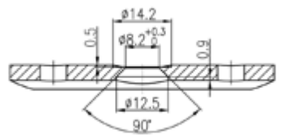
| | | |
|---|---|---|
| 1557024 | IB | AISI 316 |
| 1557025 | IS | AISI 304 |
| 1557026 | IS | AISI 316 |

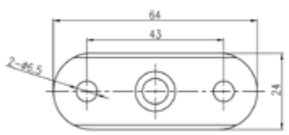





## BASE PASAMANOS TUBO CUADRADO ACERO
HANDRAIL BASE SQUARE TUBE STEEL

| | | |
|---|---|---|
| 1557027 | IS | AISI 304 |
| 1557028 | IS | AISI 316 |
| NEW 1557029 | IB | AISI 316 |

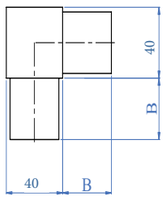





## CONECTOR PASAMANOS 90º TUBO 40 x 40 mm ACERO
90º CONNECTOR HANDRAIL 40 x 40 mm TUBE STEEL

| | | |
|---|---|---|
| 1557030 | IS | AISI 316 |



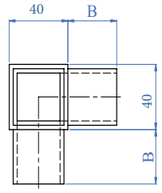



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## Accesorios

**CONECTOR 3 ESQUINAS TUBO 40 x 40 mm ACERO**
CORNER CONNECTOR HANDRAIL 40 x 40 mm TUBE STEEL

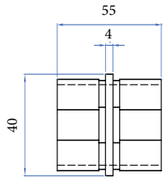
**1557035 IS AISI 316**






**CONECTOR PASAMANOS 180º TUBO 40 x 40 mm ACERO**
180º CONNECTOR HANDRAIL 40 x 40 mm TUBE STEEL

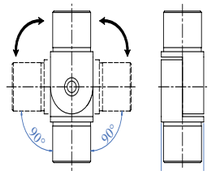
**1557040 IS AISI 316**






**CONECTOR PASAMANOS REGULABLE TUBO 40 x 40 mm ACERO**
ADJUSTABLE CONNECTOR HANDRAIL 40 x 40 mm TUBE STEEL

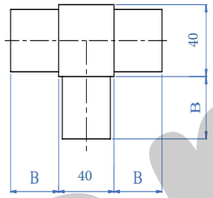
**1557045 IS AISI 316**






**CONECTOR T PASAMANOS TUBO 40 x 40 mm ACERO**
T CONNECTOR HANDRAIL TUBE 40 x 40 mm STEEL

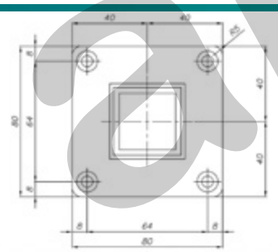
**1557050 IS AISI 316**

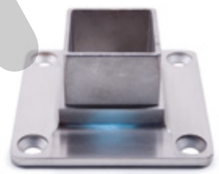





**ANCLAJE TUBO 40 x 40 mm ACERO**
MOORING TUBE 40 x 40 mm STEEL

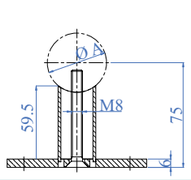
| | | | | |
|---|---|---|---|---|
| 1557055 | IS | AISI 316 | **Suelo** Floor | A = 40 x 40 x 2,0 mm |
| NEW 1557058 | IB | AISI 316 | **Suelo** Floor | B = 80 mm |
| NEW 1557052 | IS | AISI 316 | **Pared** Wall | C = 18 mm |

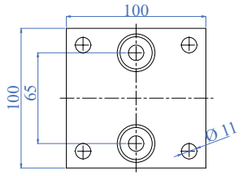




NEW **ANCLAJE FRONTAL TUBO 40 mm ACERO**
FRONTAL MOORING TUBE 40 mm STEEL

**1557056 IS AISI 316**
**1557057 IS AISI 304**

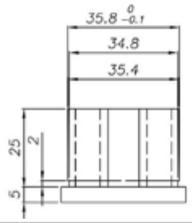


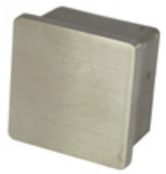






**TAPÓN PASAMANOS/BALAUSTRE TUBO 40 x 40 x 2 mm ACERO**
HANDRAIL/BALAUSTRADE CAP TUBE 40 x 40 x 2 mm STEEL

**1557060 IS AISI 316**





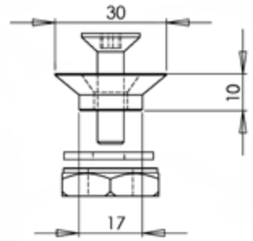
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## Soportes de escalera

**TORNILLO PADEL ACERO**
PADEL SCREW STEEL

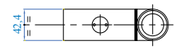
**1570005** L30 mm D30 mm

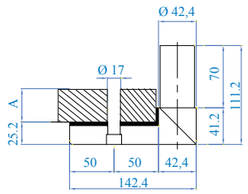





**ANCLAJE PELDAÑO TUBO Ø 42,4 x 2 mm ACERO**
HANGING STEP ANCHORAGE TUBE Ø 42,4 x 2 mm STEEL

**1556600 IS AISI 316**

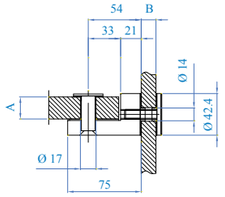





**ANCLAJE PELDAÑO CONEXIÓN VIDRIO ACERO**
HANGING STEP ANCHORAGE GLASS CONNECT STEEL

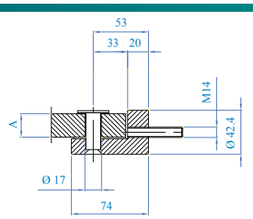
**1556605 IS AISI 316**






**ANCLAJE PELDAÑO CONEXIÓN PARED ACERO**
HANGING STEP ANCHORAGE WALL CONNECT STEEL

**1556610 IS AISI 316**

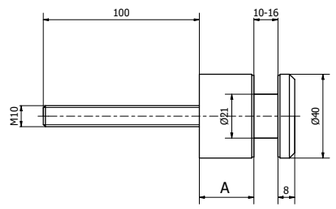





**SOPORTE ESCALERA 10/16 mm ACERO Ø 40 mm**
GLASS ADAPTER 10/16 mm STEEL Ø 40 mm

| | | | |
|---|---|---|---|
| 1570040 | IB | AISI 304 | A: 25 mm |
| 1570041 | IS | AISI 304 | A: 25 mm |
| 1570045 | IB | AISI 304 | A: 35 mm |
| 1570046 | IS | AISI 304 | A: 35 mm |
| 1570047 | IB | AISI 316 | A: 35 mm |
| 1570050 | IB | AISI 304 | A: 44 mm |
| 1570051 | IS | AISI 304 | A: 44 mm |
| 1570055 | IB | AISI 316 | A: 44 mm |




**CABEZA SOPORTE ESCALERA ACERO Ø 40 mm**
FRONTAL COVER GLASS ADAPTER STEEL Ø 40 mm

**1570060 IB AISI 304**
**1570061 IS AISI 304**



**ARANDELA SOPORTE ESCALERA GOMA**
GASKET GLASS ADAPTER PLASTIC

**1570065**



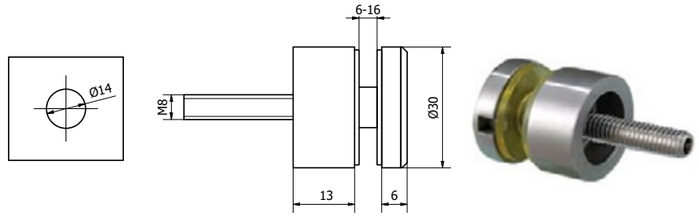
aramar

## Soportes de escalera

### SOPORTE ESCALERA 6-16 mm ACERO
GLASS ADAPTER 6-16 mm STEEL

| | | | |
|---|---|---|---|
| **1570038** | **IS** | **Ø 30 mm** | 14 mm |
| **1570039** | **IB** | **Ø 30 mm** | 14 mm |

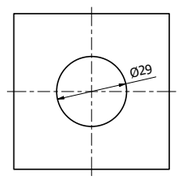
Recomendado para rótulos

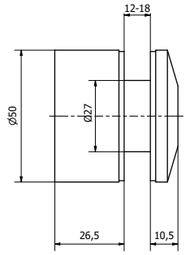





### SOPORTE ESCALERA 10-12 mm ACERO AISI 304
GLASS ADAPTER 10-12 mm STEEL AISI 304

| | | | |
|---|---|---|---|
| **1570036** | **IS** | **Ø 50 mm** | 25 mm |
| **1570037** | **IB** | **Ø 50 mm** | 25 mm |






### NEW LLAVE DE APRIETE PARA REF.170036-37
KEY FOR REF. 1570036-037

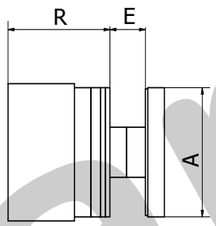
**1570035 IS**



### SOPORTE ESCALERA REGULABLE ACERO AISI 316
ADJUSTABLE GLASS ADAPTER STEEL AISI 316

| | | | | | |
|---|---|---|---|---|---|
| **1572222** | **IB** | **A: Ø50 mm** | E: 8/21,52 mm | R: 43-48 mm | T: Ø23 |
| **1572224** | **IS** | **A: Ø50 mm** | E: 8/21,52 mm | R: 43-48 mm | T: Ø23 |
| **1572223** | **IB** | **A: Ø30 mm** | E: 8/17,52 mm | R: 35-40 mm | T: Ø20 |
| **1572225** | **IS** | **A: Ø30 mm** | E: 8/17,52 mm | R: 35-40 mm | T: Ø20 |
| NEW **1572230** | **NM** | **A: Ø50 mm** | E: 8/21,52 mm | R: 43-48 mm | T: Ø23 |
| NEW **1572231** | **NM** | **A: Ø30 mm** | E: 8/17,52 mm | R: 35-40 mm | T: Ø20 |

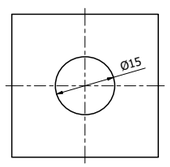
* T= Taladro de vidrio T= Glass Drill

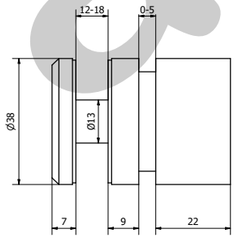





### NEW SOPORTE ESCALERA REGULABLE 12/18 mm AISI 304
GLASS ADAPTER ADJUST 12/18 mm AISI 304

| | | | |
|---|---|---|---|
| **1569905** | **IB** | **Ø 38 mm** | 30 mm |
| **1569907** | **IS** | **Ø 38 mm** | 30 mm |

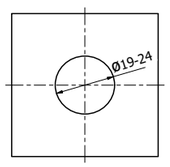


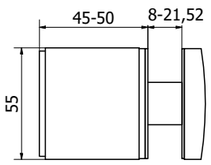



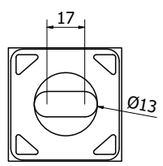



### SOPORTE ESCALERA REGULABLE 8/21,52 mm AISI 316
ADJUSTABLE GLASS ADAPTER 8/21,52 mm AISI 316

**1572219 IS**
**1572221 IB**








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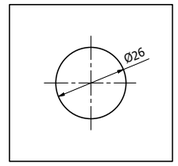
GRUPO 2
Instalaciones

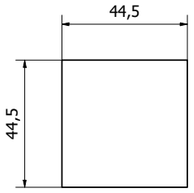
Soportes de escalera

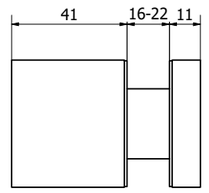
### NEW HEGOX TOR® SOPORTE ESCALERA REGULABLE 16/22 mm 304 44,5 x 44,5 mm
HEGOX TOR® ADJUSTABLE GLASS ADAPTER 16/22 mm 304 44,5 x 44,5 mm

Propiedad industrial y diseño registrado por Aramar

**1569920 IB**
**1569922 IS**

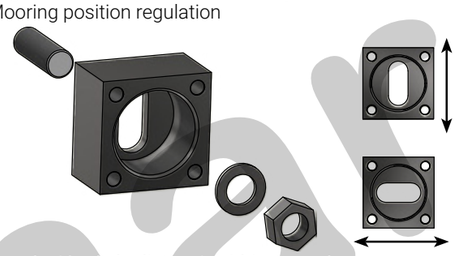


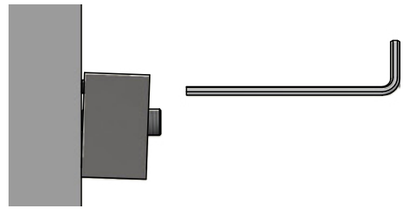





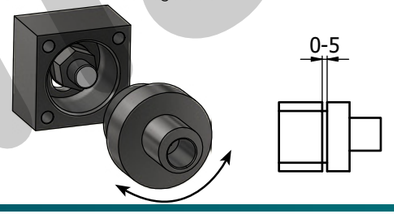

Regulación de la posición de anclaje
Mooring position regulation



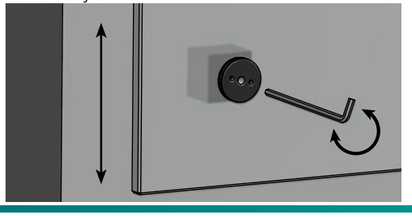
Sistema de compensación de desnivel de la pared
Gradient compensation system for the wall



Regulación de la distancia vidrio - pared
Glass - wall distance regulation

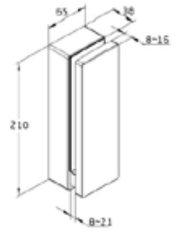



Regulación de la posición del vidrio una vez instalado
Glass position adjustment once installed



### SOPORTE ESCALERA CUADRADO 8/21 mm ACERO 65 x 210 mm
SQUARE GLASS ADAPTER 8/21mm STEEL 65 x 210 mm

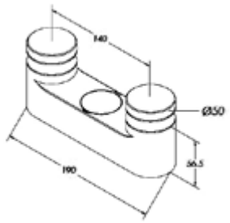
| | | |
|---|---|---|
| NEW **1570091** | **IB** | **AISI 316** |
| NEW **1570092** | **IS** | **AISI 316** |
| **1570093** | **IB** | **AISI 304** |
| **1570094** | **IS** | **AISI 304** |






### SOPORTE ESCALERA DOBLE 8/16 mm ACERO AISI 304 Ø 50 mm
DOUBLE GLASS ADAPTER 8/16 mm STEEL AISI 304 Ø 50 mm

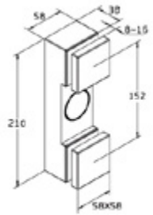
**1570095 IS**
**1570096 IB**






### SOPORTE ESCALERA DOBLE 8/16 mm ACERO AISI 304 58 x 58 mm
DOUBLE GLASS ADAPTER 8/16 mm STEEL AISI 304 58 x 58 mm

**1570097 IS**
**1570098 IB**



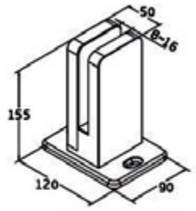



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## Postes

### POSTE 8/16 mm ACERO AISI 304 90 x 120 x 155 mm
GLASS RAILING CLAMP 8/16 mm STEEL AISI 304 90 x 120 x 155 mm

**1570155 IS AISI 304**
**1570156 IB AISI 304**
NEW **1570157 IS AISI 316**
NEW **1570158 IB AISI 316**



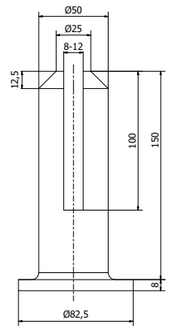



### POSTE 8/12 mm ACERO AISI 2205 50 x 158 mm
GLASS RAILING CLAMP 8/12 mm STEEL AISI 2205 50 x 158 mm

**1570140 IB** Sin taladro No drill
**1570141 IS**

Admite vidrios desde 8 a 6+6 mm.
Glass thickness 8-6+6mm

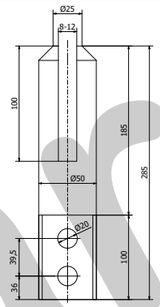
Se recomienda dos postes cada 160 cm de ancho por 120 cm de alto. Los postes entre sí, se colocan a una distancia de 120 cm.
It is recomended two post every 160cm glass width/120cm glass height. Post must be installed 120cm maximum distance between them.






### POSTE 8/12 mm ACERO AISI 2205 50 x 285 mm
GLASS RAILING CLAMP 8/12 mm STEEL AISI 2205 50 x 285 mm

**1570145 IS**

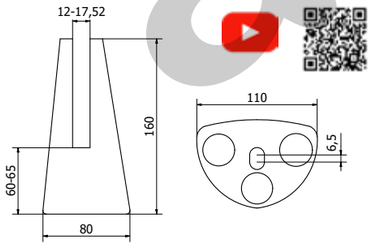





### POSTE ACERO AISI 316
GLASS RAILING CLAMP STEEL AISI 316

**1572226 IB 160 x 80 mm** 12/17,52 mm
**1572228 IS 160 x 80 mm** 12/17,52 mm

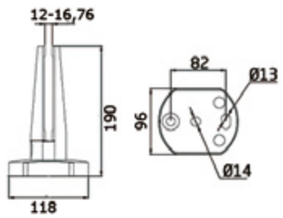
**Indicar grosor de vidrio**
indicate glass thickness






### POSTE ACERO AISI 316
GLASS RAILING CLAMP STEEL AISI 316

**1572227 IB 118 x 96 mm** 12/16,76 mm
**1572229 IS 118 x 96 mm** 12/16,76 mm







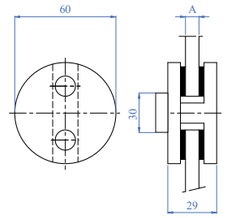

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## Alineadores

### SOPORTE CIRCULAR 8 mm ACERO AISI 316 Ø 60 mm
GLASS ADAPTER 8 mm STEEL AISI 316 **Ø** 60 mm

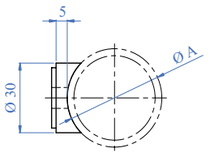
**1570180 IS**
**1570181 IB**






### ADAPTADOR SOPORTE CIRCULAR TUBO ACERO AISI 316 Ø42,4 mm
BRACKET GLASS ADAPTER TUBE STEEL AISI 316 Ø42,4 mm

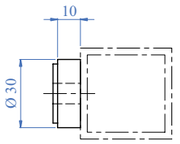
**1570210 IS**






### ADAPTADOR SOPORTE CIRCULAR ACERO AISI 316 TUBO PLANO
BRACKET GLASS ADAPTER STEEL AISI 316 FLAT TUBE

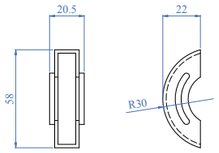
**1570220 IS**






### CIERRE SOPORTE CIRCULAR ACERO AISI 316
COVER GLASS ADAPTER STEEL AISI 316

**1570225 IS**
**1570226 IB**






### JUEGO GOMAS SOPORTE CIRCULAR 8 mm
GLASS ALIGNER 12,76-21,52 mm Ø40 mm

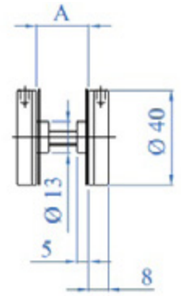
NEW **1570230 8 mm**
**1570240 10 mm**
NEW **1570245 12 mm**



### ALINEADOR VIDRIO 12,76-21,52 mm Ø40 mm
GLASS ALIGNER 12,76-21,52 mm Ø40 mm

NEW

**1570185 IS AISI 304**
**1570186 IB AISI 304**
**1570190 IS AISI 316**
**1570191 IB AISI 316**






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## Perfiles para barandillas de vidrio

Le presentamos un nuevo sistema de barandilla minimalista de alta seguridad en forma de U con tres posibilidades distintas de acristalamiento y que se caracteriza por un diseño vanguardista en el que el vidrio solo va sujeto en su parte inferior. Este sistema admite dos tipos de montaje, bien sobre el forjado (el perfil es visto desde interior y exterior) o bien a canto de forjado (desde el interior solo se ve el vidrio), además de permitir tres posibilidades de acristalamiento: doble vidrio de 10, 8 o 6 mm unido por cuatro butirales de polivinilo de 0,38 mm. Este modelo se ajusta a los requisitos establecidos para España por el apartado 3.2 del DB SE-AE del código técnico de edificación para categorías de uso donde se exige un soporte de carga de <= 0,8 kN/m en la parte superior.

We present a new high security minimalist railing system u-shaped with three different glazing possibilities and characterized by an avant-garde design in which the glass is only held in its lower part.
This system admits two types of assembly either on forged (the profile is seen from the inside and outside) or on a forged edge (from the inside the glass is not visible), in addition to allowing three possibilities of glazing: double glass of 10, 8 or 6mm joined by four 0.38mm polyvinyl butyral.
This model conforms to the requisitor established for Spain by section 3.2 of DB SE-AE of the technical building code for categories of use where a load support is required <= 0.8kN / m at the top.







| ALTURA MÁXIMA DEL VIDRIO | | |
|---|---|---|
| **COMPOSICIÓN** | **TIPO** | **H.MÁXIMA** |
| 10 - 1,52 - 10 | | 1100 MM |
| 8 - 1,52 - 8 | TEMPLADO | 800 MM |
| 6 - 1,52 - 6 | | 400 MM |



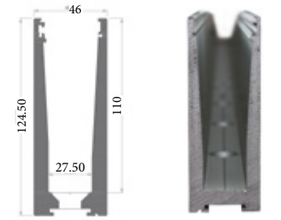
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Perfiles para barandillas de vidrio

**MTS. PERFIL BARANDILLA 12,38/21,52 mm ALUMINIO SUELO**
MTS. GLASS RAILING PROFILE 12,38/21,52 mm ALUMINUM FLOOR

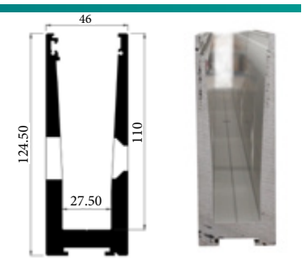
**1598600** AP
NEW **1598604** Bruto sin mecanizar
NEW **1598607** Bruto mecanizado
*Perfiles a 3050 mm / Profiles 3050 mm
*Otras medidas consultar / Consult other measures
*Se deben sanear los cantos / Clean edges




**MTS. PERFIL BARANDILLA 12,38/21,52 mm ALUMINIO PARED**
MTS. GLASS RAILING PROFILE 12,38/21,52 mm ALUMINUM FRONTAL

**1598605** AP

*Perfiles a 3050 mm / Profiles 3050 mm
*Otras medidas consultar / Consult other measures
*Se deben sanear los cantos / Clean edges




**MTS. TAPE BARANDILLA ALUMINIO PARED**
MTS. GLASS RAILING COVER ALUMINUM FRONTAL

**1598610** AP
NEW **1598613** BL
*Perfiles a 3050 mm / Profiles 3050 mm
*Otras medidas consultar / Consult other measures
*Se deben sanear los cantos / Clean edges




**TAPE LATERAL ALUMINIO 1598605**
SIDE COVER ALUMINUM ANOD SILVER 1598605

**1598660** AP **Derecha** Right
**1598665** AP **Izquierda** Left



**TAPE LATERAL ALUMINIO 1598600**
SIDE COVER ALUMINUM 1598600

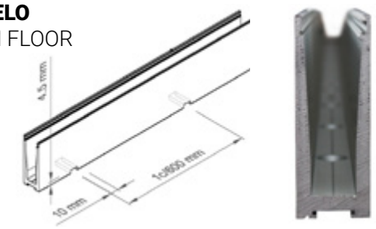
**1598670** AP



**MTS. PERFIL BARANDILLA DESAGÜE 12,38/21,52 mm ALUMINIO SUELO**
MTS. GLASS RAILING PROFILE DRAINPIPE 12,38/21,52 mm ALUMINUM FLOOR

**1598602** AP

*Perfiles a 3050 mm / Profiles 3050 mm
*Otras medidas consultar / Consult other measures
*Se deben sanear los cantos / Clean edges

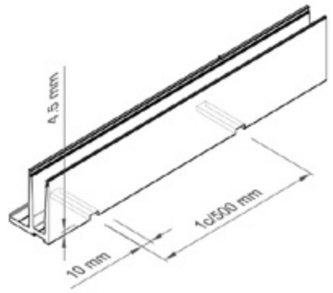


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## Perfiles para barandillas de vidrio

**MTS. PERFIL BARANDILLA ALA LATERAL 12,38/21,52 mm ALUMINIO 3KN SUELO**
MTS. GLASS RAILING PROFILE SIDE WING 12,38/21,52 mm ALUMINUM 3KN FLOOR

**1598680 AP**






*Perfiles a 3050 mm / Profiles 3050 mm
*Otras medidas consultar / Consult other measures
*Se deben sanear los cantos / Clean edges

**MTS. TAPE BARANDILLA ALA LATERAL ALUMINIO 1598680**
MTS. GLASS RAILING COVER SIDE WING ALUMINUM 1598680

**1598681 AP**



*Perfiles a 3050 mm / Profiles 3050 mm
*Otras medidas consultar / Consult other measures
*Se deben sanear los cantos / Clean edges

**TORNILLO ANCLAJE PERFIL BARANDILLA**
MOORING SCREW GLASS RAILING PROFILE

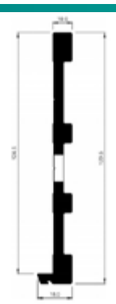
**1598655**



NEW

**MTS. ADAPTADOR DESAGÜE PARED ALUMINIO 1598605**
MTS. ADAPTOR DRAINPIPE FRONT ALUMINUM FRONTAL 1598605

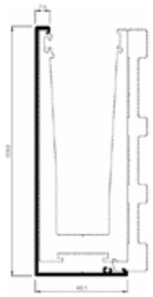
**1598609 AP**



NEW

**MTS. TAPE BARANDILLA DESAGÜE ALUMINIO PARED**
MTS. GLASS RAILING COVER DRAINPIPE ALUMINUM FRONTAL

**1598612 AP**



*Perfiles a 3050 mm / Profiles 3050 mm
*Otras medidas consultar / Consult other measures
*Se deben sanear los cantos / Clean edges



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GRUPO 2
Instalaciones

Perfiles para barandillas de vidrio

**MTS. JUNTA INTERIOR 13,52 mm**
MTS. INSIDE SEAL 13,52 mm

**1598615**



**MTS. JUNTA INTERIOR 17,52 mm**
MTS. INSIDE SEAL 17,52 mm

**1598620**



**MTS. JUNTA INTERIOR 21,52 mm**
MTS. INSIDE SEAL 21,52 mm

**1598625**



**MTS. JUNTA EXTERIOR 12,38/21,52 mm**
MTS. OUTSIDE SEAL 12,38/21,52 mm

**1598630**



**CALZO INTERIOR**
INSIDE GASKET

**1598635** **13,52 mm**
**1598636** **12,38/12,76 mm**



**CALZO INTERIOR**
INSIDE GASKET

**1598640** **17,52 mm**
**1598641** **16,38/16,76 mm**



**CALZO INTERIOR**
INSIDE GASKET

**1598645** **21,52 mm**
**1598646** **20,38/20,76 mm**



**CALZO EXTERIOR**
OUTSIDE GASKET

**1598650** **12,38/21,52 mm**



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## Perfiles para barandillas de vidrio

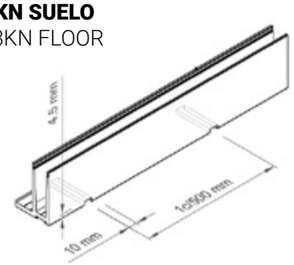
**TAPE LATERAL ALUMINIO 1598680**
SIDE COVER ALUMINUM 1598680

**1598675 AP Derecha** Right
**1598676 AP Izquierda** Left



**MTS. PERFIL BARANDILLA ALA LATERAL DESAGÜE 12,38/21,52 mm ALUMINIO 3KN SUELO**
MTS. GLASS RAILING PROFILE SIDE WING DRAINPIPE 12,38/21,52 mm ALUMINUM 3KN FLOOR

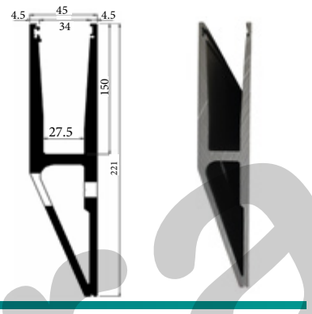
**1598682 AP**




*Perfiles a 3050 mm / Profiles 3050 mm
*Otras medidas consultar / Consult other measures
*Se deben sanear los cantos / Clean edges

**MTS. PERFIL BARANDILLA 12,38/21,52 mm ALUMINIO 3KN PARED**
MTS. GLASS RAILING PROFILE 12,38/21,52 mm ALUMINUM 3KN FRONTAL WALL

**1598690 AP**




*Perfiles a 3050 mm / Profiles 3050 mm
*Otras medidas consultar / Consult other measures
*Se deben sanear los cantos / Clean edges

**MTS. TAPE LATERAL ALUMINIO ANODIZADO PLATA 1598690**
MTS. SIDE COVER ALUMINUM ANODIZED SILVER 1598690

**1598691 AP**

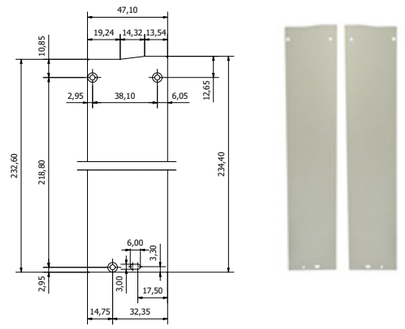



*Perfiles a 3050 mm / Profiles 3050 mm
*Otras medidas consultar / Consult other measures
*Se deben sanear los cantos / Clean edges

NEW

**TAPE LATERAL ALUMINIO 1598690**
SIDE COVER ALUMINUM ANOD SILVER 1598690

**1598692 AP Derecha** Right
**1598693 AP Izquierda** Left






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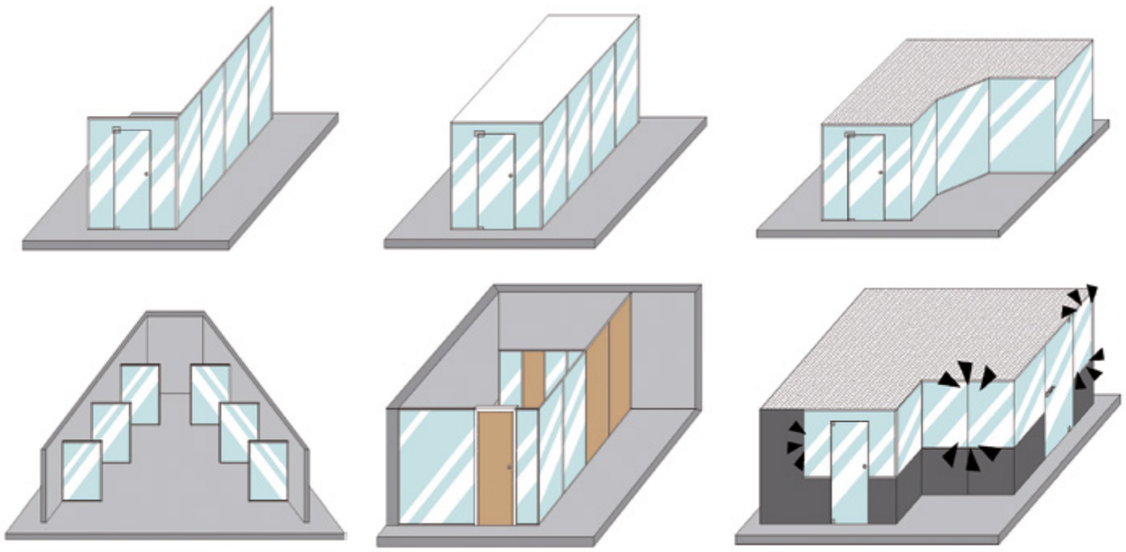


## Perfiles de aluminio para crear separaciones de vidrio

**Con este sistema, puede utilizar la luz para decorar sus espacios, separar ambientes, o aplicarles algún tipo de señal. O, simplemente, puede usar luz exterior del LED para evitar que se vea el espacio del interior. Así, de esta manera, sus espacios pueden hacer brillar la diferencia, la creatividad, la funcionalidad y la belleza. Todo mezclado en un mismo lugar.**
With this system, you can use light to decorate your spaces, separate environments, or apply some type of signal. Or, you can simply use the LED's exterior light to avoid seeing the interior space. Thus, in this way, their spaces can shine the difference, creativity, functionality and beauty. All mixed in one place.



EJEMPLOS DE MONTAJE:



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**Perfiles de aluminio para crear separaciones de vidrio**

**PERFIL SUELO/TECHO/PARED VIDRIO FIJO ALUMINIO ANODIZADO PLATA**
TOP/BOTTOM/WALL PROFILE FIX GLASS ALUMINUM ANODIZED SILVER

**1502100** **3000 mm**
**1502101** **6000 mm**



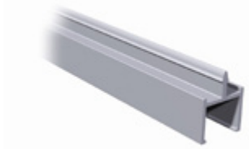
**PERFIL EMBELLECEDOR FINAL VIDRIO FIJO ALUMINIO ANODOZADO PLATA**
FINAL PROFILE FIX GLASS ALUMINUM ANODIZED SILVER

**1502105** **3000 mm**
**1502106** **6000 mm**



**PERFIL UNIÓN "T" ALUMINIUM ANODIZADO PLATA MACHO**
UNIÓN PROFILE "T" ALUMINUM ANODIZED SILVER MALE

**1502110** **3000 mm**
**1502111** **6000 mm**



**PERFIL UNIÓN "T" CONTÍNUA ALUMINIO ANODIZADO PLATA HEMBRA**
UNION PROFILE "T" CONTINUE ALUMINUM ANODIZED SILVER FEMALE

**1502115** **3000 mm**
**1502116** **6000 mm**



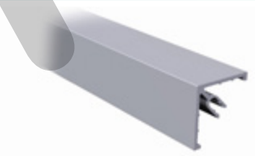
**PERFIL UNIÓN "T" CONTÍNUA ALUMINIO ANODIZADO PLATA MACHO**
UNION PROFILE "T" CONTINUE ALUMINUM ANODIZED SILVER MACHO

**1502120** **3000 mm**
**1502121** **6000 mm**



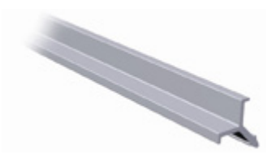
**PERFIL UNIÓN "L" ALUMINIO ANODIZADO PLATA HEMBRA**
UNION PROFILE "L" ALUMINUM ANODIZED SILVER FEMALE

**1502125** **3000 mm**
**1502126** **6000 mm**



**PERFIL UNIÓN "L" ALUMINIO ANODIZADO PLATA MACHO**
UNION PROFILE "L" ALUMINUM ANODIZED SILVER MALE

**1502130** **3000 mm**
**1502131** **6000 mm**



**PERFIL MARCO PUERTA MADERA/CRISTAL ALUMINUM ANODIZADO PLATA**
FRAME PROFILE WALL/GLASS DOOR ALUMINUM ANODIZED SILVER

**1502135** **3000 mm**
**1502136** **6000 mm**





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GRUPO 2
Instalaciones

Perfiles de aluminio para crear separaciones de vidrio

**CENTRADOR PERFIL 180º ALUMINIO ANODIZADO PLATA 50 x 10 x 2 mm**
180º ADJUST PROFILE ALUMINUM ANODIZED SILVER 50 x 10 x 2 mm

**1502140**



**CENTRADOR PERFIL 90º**
90º ADJUST PROFILE

**1502145** **Plástico**
**1502146** **Metal**



**CENTRADOR PERFIL 90º ALUMINIO VERTICAL**
90º ADJUST PROFILE ALUMINUM VERTICAL

**1502150**



**CORCHO PERFIL**
CORK PROFILE

**1502155** **15,5 mm** **Suelo/Techo** top/bottom profile
**1502160** **5,75 mm** **Unión** Union



**GRUESO MADERA PERFIL INFERIOR NO LEDS 2000 mm**
WALL TUBE BOTTOM PROFILE NO LEDS 2000 mm

**1502205**



**GRUESO METACRILATO PERFIL INFERIOR NO LEDS 2000 mm**
METHACRYLATE TUBE BOTTOM PROFILE NO LEDS 2000 mm

**1502210**



**JUNTA FIJACIÓN 10 mm 1000 mm**
TIGHTEN SEAL 10 mm 1000 mm

**1502215** **Goma negra** Black rubber
**1502216** **Goma glaseado** Transparent rubber



**JUNTA FIJACIÓN 12 mm 1000 mm**
TIGHTEN SEAL 12 mm 1000 mm

**1502220** **Goma negra** Black rubber
**1502221** **Goma glaseado** Transparent rubber



**JUNTA TOPE MARCO 1000 mm**
stopper real france 1000 mm

**1502225** **Goma negra** Black rubber



**BURLETE ESTRECHO KG-S**
NARROW WEATHER STRIP KG-S

**1598700** **Corta-humos** Smoke-blocker
**1598705** **Corta-humos-fuego** Smoke-fire-blocker
**1598710** **Corta-humos con set de instalación** With install set Smoke-blocker
**1598715** **Corta-humos-fuego con set de instalación** With install set Smoke-fire-blocker



**BURLETE CORREDERA KG-S**
SLIDING DOOR WEATHER STRIP KG-S

**1598720** **Corta-humos** Smoke-blocker
**1598725** **Corta-humos-fuego** Smoke-fire-blocker



**ESPEJO SEGURIDAD**
SAFETY MIRROR

| | | |
|---|---|---|
| **1575100** | **Ø 300** | **Interior** |
| **1575110** | **Ø 500** | **Interior** |
| **1575140** | **Ø 600** | **Interior** |
| **1575120** | **Ø 520** | **Exterior** |
| **1575150** | **Ø 600** | **Exterior** |



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HEGOX TOR®
Nuevo sistema de regulación
Posición de anclaje
Distancia vidrio - pared
Posición del vidrio una vez instalado
Sistema de compensación de desnivel

SOPORTE
ESCALERA
CUADRADO
HEGOX®

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GRUPO 3
group

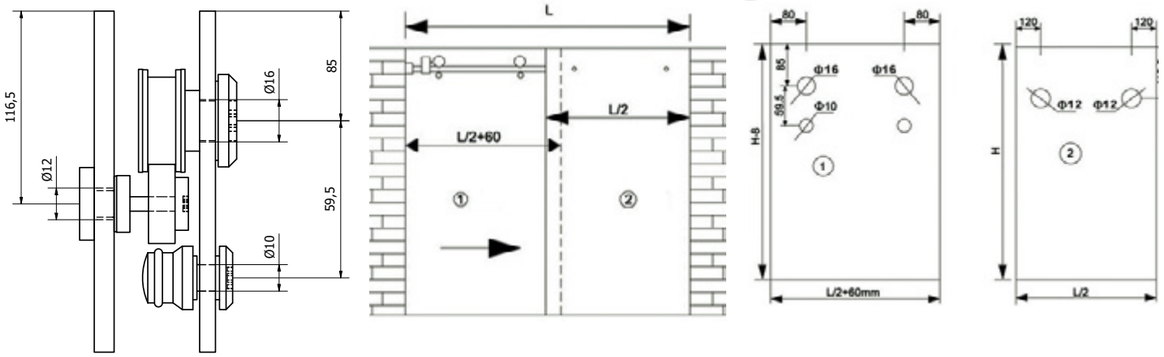


Mamparas | Complementos
Shower room and accesories

aramar






Especificar en el pedido la medida de la mampara





**KIT MAMPARA FIJO/CORREDERA 180º 8-10 mm ACERO AISI 304**
SHOWER ROOM SET FIX/SLIDING 180º 8-10 mm STEEL AISI 304

| | |
|---|---|
| 1080300 | 1500 mm IS |
| 1080301 | 1500 mm IB |
| 1080302 | 1500 mm NM |
| 1080303 | 1500 mm NB |

2000 mm y 3000 mm bajo pedido
2000 mm and 3000 mm on request

Composición 1080300:

2 - 1080310
2 - 1080315
2 - 1080320
2 - 1080325
2 - 1080330
1 - 1080336
1 - 1080341
1 - 1080345



**ROLDANA SUPERIOR 8-10 mm ACERO AISI 304**
TOP WHEEL 8-10 mm STEEL AISI 304

| | |
|---|---|
| 1080310 | IS |
| 1080311 | IB |
| 1080351 | NM |
| 1080352 | NB |



**ROLDANA INFERIOR 8-10 mm ACERO AISI 304**
BOTTOM WHEEL 8-10 mm STEEL AISI 304

| | |
|---|---|
| 1080320 | IS |
| 1080321 | IB |
| 1080322 | NM |
| 1080323 | NB |



**SOPORTE VIDRIO FIJO ÁNGULO 90º 8-10 mm ACERO AISI 304**
90º FIX DOOR BRACKET 8-10 mm STEEL AISI 304

| | |
|---|---|
| 1080312 | IS |
| 1080313 | IB |



**SOPORTE VIDRIO FIJO 8-10 mm ACERO AISI 304**
FIX DOOR BRACKET 8-10 mm STEEL AISI 304

| | |
|---|---|
| 1080315 | IS |
| 1080316 | IB |
| 1080317 | NM |
| 1080318 | NB |



**SOPORTE PARED ACERO AISI 304**
WALL BRACKET STEEL AISI 304

| | |
|---|---|
| 1080325 | IS |
| 1080326 | IB |
| 1080327 | NM |
| 1080328 | NB |



# GRUPO 3

Mamparas | Complementos

**TOPE/FRENO ACERO AISI 304**
STOPPER STEEL AISI 304



**1080330** IS
**1080331** IB
**1080332** NM
**1080329** NB

**ESQUINERA ACERO AISI 304**
CORNER PROFILE BRACKET STEEL AISI 304



**1080333** IS
**1080334** IB

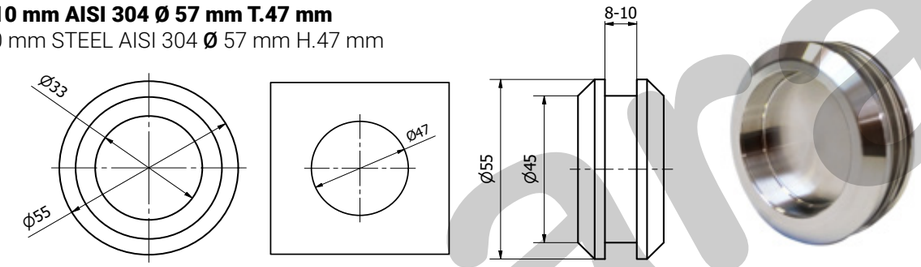
**GUIADOR ACERO AISI 304**
GUIDER STEEL AISI 304



**1080336** IS
**1080337** IB
**1080355** NM
**1080356** NB

**UÑERO CIEGO 8-10 mm AISI 304 Ø 57 mm T.47 mm**
FINGER PULL 8-10 mm STEEL AISI 304 **Ø** 57 mm H.47 mm

**1080341** IS
**1080342** IB
**1080360** NM
**1080361** NB
**1080362** PM




**PERFIL DE ACERO AISI 304 30 x 10 mm**
PROFILE STEEL AISI 304 30 x 10 mm



| | | | |
|---|---|---|---|
| **1080345** | **1500 mm IS** | **1080371** | **1500 mm NB** |
| **1080346** | **2000 mm IS** | **1080376** | **2000 mm NB** |
| **1080347** | **3000 mm IS** | **1080339** | **1500 mm IB** |
| **1080370** | **1500 mm NM** | **1080343** | **2000 mm IB** |
| **1080375** | **2000 mm NM** | **1080344** | **3000 mm IB** |

**LÍQUIDO PROTECTOR MAMPARA 1L**
SHOWER ROOM PROTECTOR LIQUID 1L

**3529300**

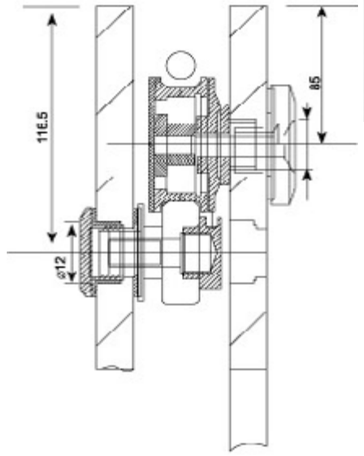




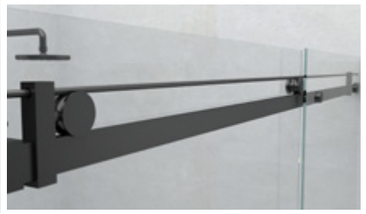


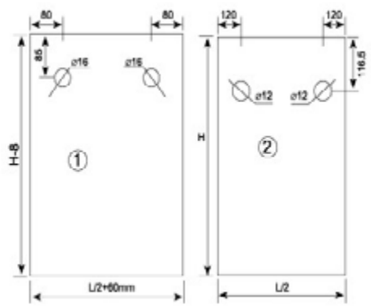


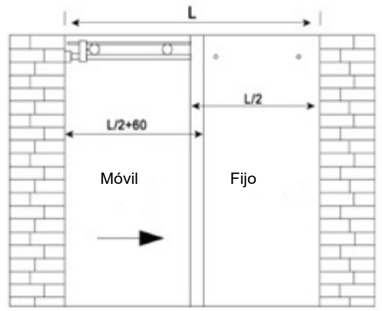






aramar

**KIT MAMPARA 2 FIJOS/2 CORREDERAS 90º 8-10 mm ACERO AISI 304 1500 mm**
SHOWER ROOM SET 2 FIX / 2 SLIDING 90º 8-10 mm STEEL AISI 304 1500 mm

**1080200 IS**



**Composición 1080200:**

| | |
|---|---|
| **4 - 1080310** | **4 - 1080230** |
| **4 - 1080315** | **2 - 1080336** |
| **2 - 1080250** | **1 - 1080333** |
| **2 - 1080325** | **2 - 1080341** |
| **4 - 1080230** | **2 - 1080345** |

**TOPE/FRENO ACERO AISI 304**
STOPPER STEEL AISI 304

**1080230 IS**



**VARILLA MACIZA ACERO AISI 304 Ø 8 mm**
SOLID ROD STEEL AISI 304 **Ø** 8 mm

**1080250 IS 1500 mm**



**ROLDANA SUPERIOR 8-10 mm ACERO AISI 304**
TOP WHEEL 8-10 mm STEEL AISI 304

**1080310 IS**
**1080311 IB**
**1080351 NM**
**1080352 NB**



**SOPORTE VIDRIO FIJO 8-10 mm ACERO AISI 304**
FIX DOOR BRACKET 8-10 mm STEEL AISI 304

**1080315 IS**
**1080316 IB**
**1080317 NM**
**1080318 NB**



**SOPORTE PARED ACERO AISI 304**
WALL BRACKET STEEL AISI 304

**1080325 IS**
**1080326 IB**
**1080327 NM**
**1080328 NB**





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**TOPE/FRENO ACERO AISI 304**
STOPPER STEEL AISI 304

**1080330 IS**
**1080331 IB**
**1080332 NM**
**1080329 NB**



**ESQUINERA ACERO AISI 304**
CORNER PROFILE BRACKET STEEL AISI 304

**1080333 IS**
**1080334 IB**



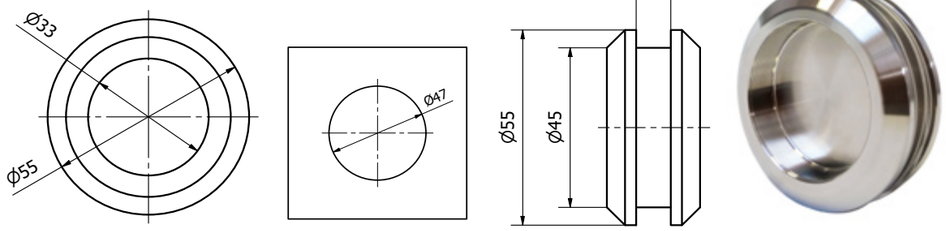
**GUIADOR ACERO AISI 304**
GUIDER STEEL AISI 304

**1080336 IS**
**1080337 IB**
**1080355 NM**
**1080356 NB**



**UÑERO CIEGO 8-10 mm AISI 304 Ø 57 mm T.47 mm**
FINGER PULL 8-10 mm STEEL AISI 304 **Ø** 57 mm H.47 mm

**1080341 IS**
**1080342 IB**
**1080360 NM**
**1080361 NB**
**1080362 PM**




**TUBO DE ACERO 304 30 x 10 mm**
PROFILE STEEL AISI 304 30 x 10 mm

| | | | |
|---|---|---|---|
| **1080345** | **1500 mm IS** | **1080339** | **1500 mm IB** |
| **1080346** | **2000 mm IS** | **1080343** | **2000 mm IB** |
| **1080347** | **3000 mm IS** | **1080344** | **3000 mm IB** |
| **1080370** | **1500 mm NM** | **1080371** | **1500 mm NB** |
| **1080375** | **2000 mm NM** | **1080376** | **2000 mm NB** |

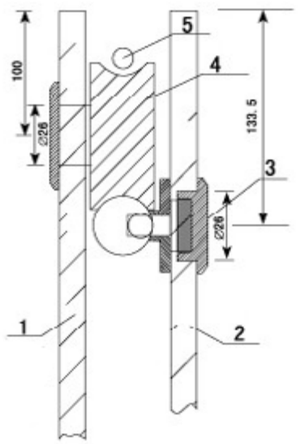


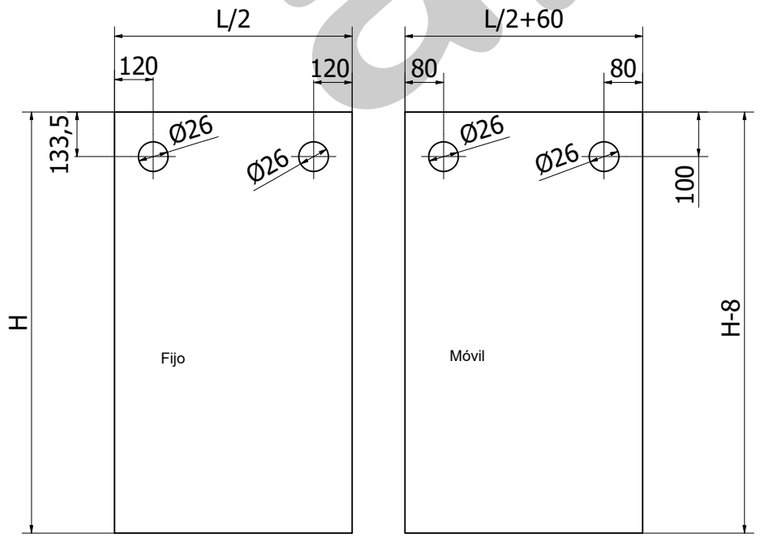
**LÍQUIDO PROTECTOR MAMPARA 1L**
SHOWER ROOM PROTECTOR LIQUID 1L

**3529300**










**KIT MAMPARA ANGULAR 2 FIJAS + 2 CORREDERAS 90º 8-10 mm ACERO AISI 304 1500 mm**
SET SHOWER ROOM 2 FIX / 2 SLIDING 90 º8-10 mm STEEL AISI 304 1500 mm

**1080400 IS** **Composición:** 4 - 1080410, 4 - 1080415, 2 - 1080420, 4 - 1080425, 1- 1080440, 2 - 1080335, 2 - 1080341, 2 - 1080445, 2 - 1080250



**ROLDANA SUPERIOR 8-10 mm ACERO AISI 304**
TOP WHEEL 8-10 mm STEEL AISI 304

**1080410 IS**



**SOPORTE VIDRIO FIJO 8-10mm ACERO AISI 304**
FIX DOOR BRACKET 8-10 mm STEEL AISI 304

**1080415 IS**



**SOPORTE PARED ACERO AISI 304**
WALL BRACKET STEEL AISI 304

**1080420 IS**



**TOPE/FRENO ACERO AISI 304**
STOPPER STEEL AISI 304

**1080425 IS**



**UNIÓN ARTICULADA TUBO Ø22 mm ACERO AISI 304**
ARTICULATED CONNECTOR Ø22 mm AISI 304

**1080440 IS**



**GUIADOR INFERIOR 8-12 mm ACERO**
BOTTOM GUIDER 8-12 mm STEEL

**1080335 IS**



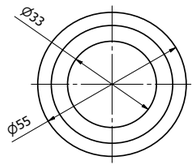
**TUBO ACERO AISI 304 Ø22 mm**
TUBE STEEL AISI 304 Ø22 mm

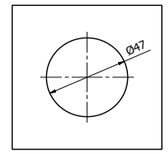
NEW **1080445 IS 1500 mm**
**1080446 IS 2000 mm**

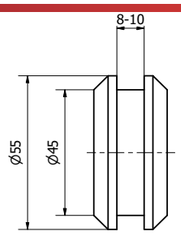


**UÑERO CIEGO 8-10 mm AISI 304 Ø 57 mm T.47 mm**
FINGER PULL 8-10 mm STEEL AISI 304 Ø 57 mm H.47 mm

**1080341 IS**
**1080342 IB**
**1080360 NM**
**1080361 NB**
**1080362 PM**



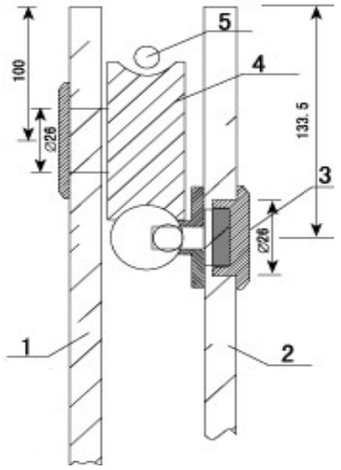



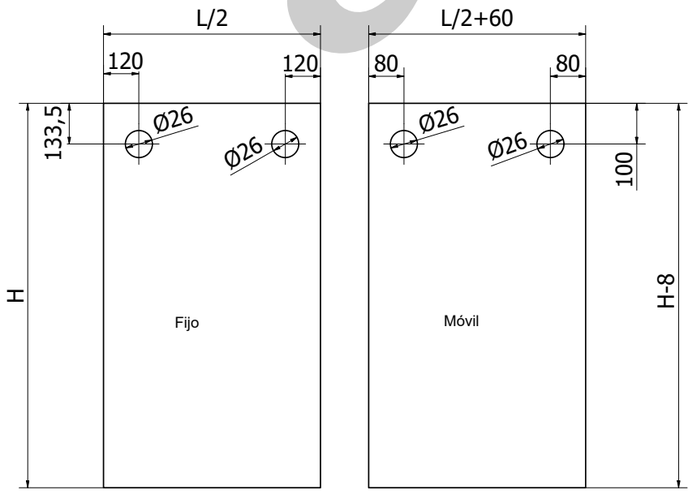















**KIT MAMPARA FIJO/CORREDERA 180º 8-10mm AISI 304 1500mm**
SHOWER ROOM SET STEEL FIX/SLIDING DOOR 180º8-10 mm AISI 304

**1080500 IS**

**Composición:**

| | |
|---|---|
| **2 - 1080410** | **1 - 1080335** |
| **2 - 1080415** | **1 - 1080341** |
| **2 - 1080420** | **1 - 1080445** |
| **2 - 1080425** | **1 - 1080250** |



**ROLDANA SUPERIOR 8-10 mm ACERO AISI 304**
TOP WHEEL 8-10 mm STEEL AISI 304

**1080410 IS**



**SOPORTE VIDRIO FIJO 8-10mm ACERO AISI 304**
FIX DOOR BRACKET 8-10 mm STEEL AISI 304

**1080415 IS**



**SOPORTE PARED ACERO AISI 304**
WALL BRACKET STEEL AISI 304

**1080420 IS**



**TOPE/FRENO ACERO AISI 304**
STOPPER STEEL AISI 304

**1080425 IS**



**GUIADOR INFERIOR 8-12 mm ACERO**
BOTTOM GUIDER 8-12 mm STEEL

**1080335 IS**



**TUBO ACERO AISI 304 Ø22 mm**
TUBE STEEL AISI 304 Ø22 mm

NEW
**1080445 IS 1500 mm**
**1080446 IS 2000 mm**



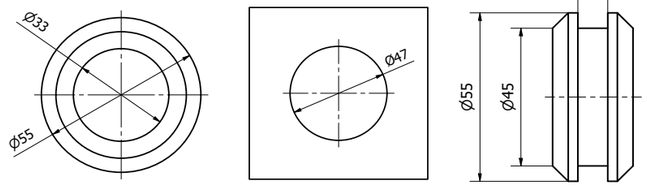
**VARILLA MACIZA ACERO AISI 304 Ø 8 mm**
SOLID ROD STEEL AISI 304 Ø 8 mm

**1080250 IS 1500 mm**



**UÑERO CIEGO 8-10 mm AISI 304 Ø 57 mm T.47 mm**
FINGER PULL 8-10 mm STEEL AISI 304 Ø 57 mm H.47 mm

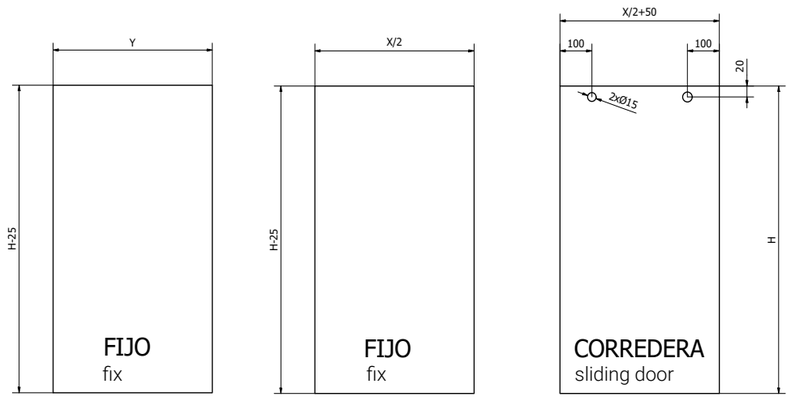
**1080341 IS**
**1080342 IB**
**1080360 NM**
**1080361 NB**
**1080362 PM**
















**JUEGO ACCESORIOS FIJO-CORREDERA 45 kg 8-10 mm ACERO AISI 304**
FITTING SET SLIDING-FIX 45 kg 8-10 mm STEEL AISI 304

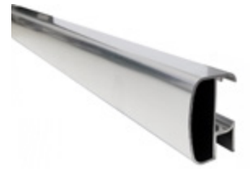
**1080750**

**Composición**
**2- 1080752** **1- 1080337**
**2- 1080753** **3- 2025401**
**2- 1080754** **3- 2025421**
**1- 1080756**



**PERFIL CORREDERA/FIJO 8-10 mm ALUMINIO 2000 mm**
SLIDING/FIX DOOR PROFILE 8-10 mm ALUMINUM 2000 mm

**1080765 CB**
**1080770 IS**
**1080775 NB**



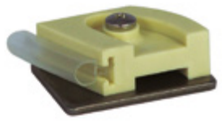
**ROLDANA SUPERIOR 8/10mm ACERO AISI 304**
TOP WHEEL 8-10 mm STEEL AISI 304

**1080752**



**TOPE/FRENO PLÁSTICO**
STOPPER PLASTIC

**1080753**



**SOPORTE ESCUADRA PARED ACERO AISI 304**
FRAMING SQUARE STEEL AISI 304

**1080754**



**ESQUINERA LATÓN**
CORNER PROFILE BRACKET BRASS

**1080751 CB**



**GUIADOR ACERO AISI 304**
GUIDER STEEL AISI 304

**1080336 IS**
**1080337 IB**
**1080356 NB**

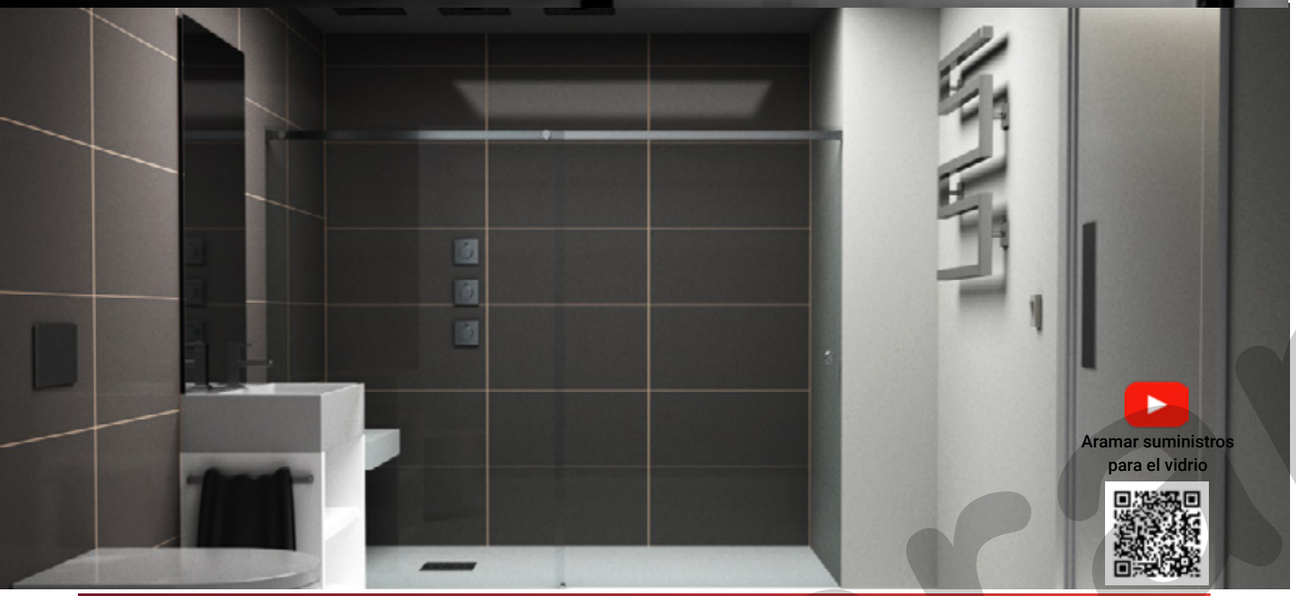


**LLAVE REGULACIÓN**
ADJUSTMENT KEY

**1080756**

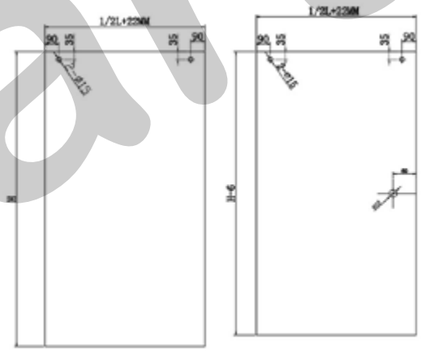





**KIT MAMPARA FIJO / CORREDERA 180º 10 mm LATÓN 2000 mm**
SHOWER ROOM SET FIX / SLIDING 180º 10 mm BRASS 2000 mm

**1080700 CB**

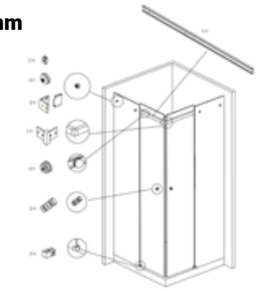


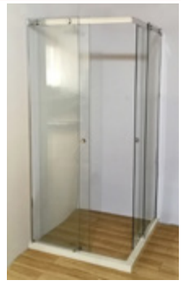
**Composición**

| | |
|---|---|
| 2- 1080701 | 1- 1080706 |
| 2- 1080702 | 1- 1080709 |
| 2- 1080703 | 1- 1080711 |
| 2- 1080704 | 3- 2025422 |

**KIT MAMPARA 2 FIJOS / 2 CORREDERAS 90º 10 mm LATÓN 2000 mm**
SHOWER ROOM SET 2 FIX/ 2 SLIDING 90º 10 mm BRASS 2000 mm

**1080710 CB**





**Composición**

| | |
|---|---|
| 4- 1080701 | 2- 1080706 |
| 4- 1080702 | 2- 1080709 |
| 2- 1080703 | 2- 1080711 |
| 4- 1080704 | 6- 2025422 |
| 1- 1080705 | |





**ROLDANA SUPERIOR 10 mm LATÓN**
TOP WHEEL10 mm BRASS

**1080701 CB**



**SOPORTE VIDRIO FIJO 10 mm LATÓN**
FIX DOOR BRACKET BRASS

**1080702 CB**



**TOPE/FRENO LATÓN**
STOPPER BRASS

**1080704 CB**



**SOPORTE PARED ESCUADRA LATÓN**
FRAMING SQUARE BRASS

**1080703 CB**



**ESQUINERA LATÓN**
CORNER PROFILE BRACKET BRASS

**1080705 CB**



**GUIADOR 10 mm LATÓN**
GUIDER 10 mm BRASS

**1080706 CB**



**SOPORTE PARED LATÓN**
WALL BRACKET BRASS

**1080707 CB**



**PERFIL ALUMINIO BRILLO 2000 mm**
PROFILE ALUMINUM POLISH 2000 mm

**1080709**



**JUEGO POMO LATÓN 10 mm Ø 35 mm**
DOUBLE KNOB BRASS 10 mm Ø 35 mm

**1080711 CB**

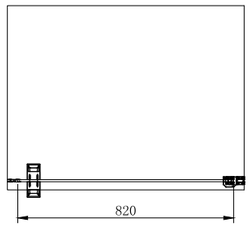


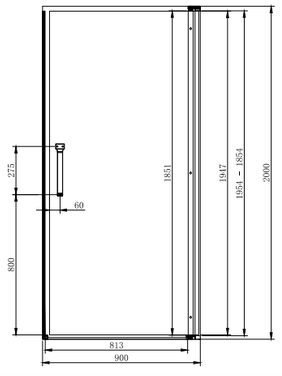





## KIT MAMPARA 1 HOJA BATIENTE 8-10 mm 2000 mm
SHOWER ROOM SET 1 LEAF DOOR 8-10 mm 2000 mm

**1075000**

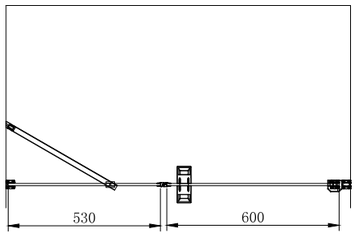


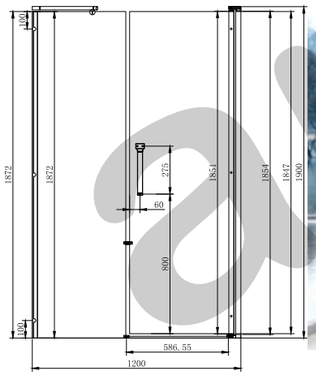






## KIT MAMPARA FIJO/BATIENTE 8-10mm 2000mm
SHOWER ROOM SET LEAF/FIX DOOR 8-10 mm 2000 mm

**1075010**

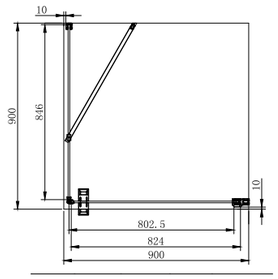


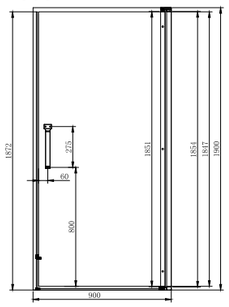






## KIT MAMPARA 2 BATIENTES 90º 8-10mm 2000 mm
SHOWER ROOM SET 2 LEAF DOORS 90º 8-10 mm 2000 mm

**1075020**



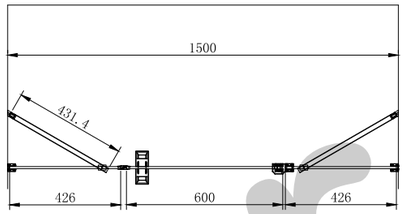



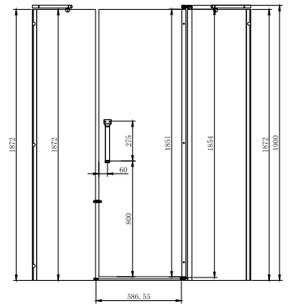





## KIT MAMPARA 2 FIJOS/1 BATIENTE 180º 8-10 mm 2000 mm
SHOWER ROOM SET 2 FIX/1 LEAF DOOR 180º 8-10 mm 2000 mm

**1075030**

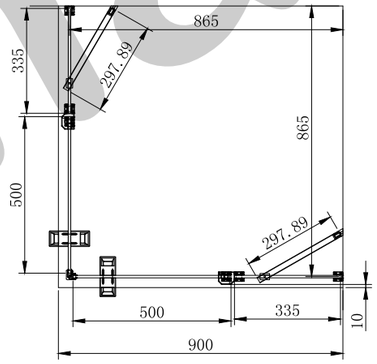


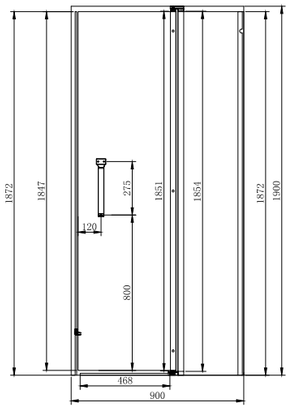






## KIT MAMPARA 2 FIJOS/2 BATIENTE 90º 8-10 mm 2000 mm
SHOWER ROOM SET 2 FIX/2 LEAF DOOR 90º 8-10 mm 2000 mm

**1075040**

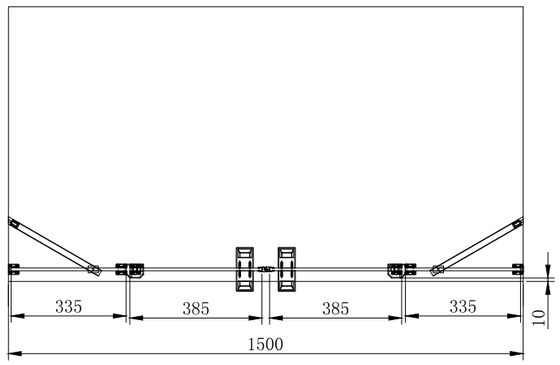


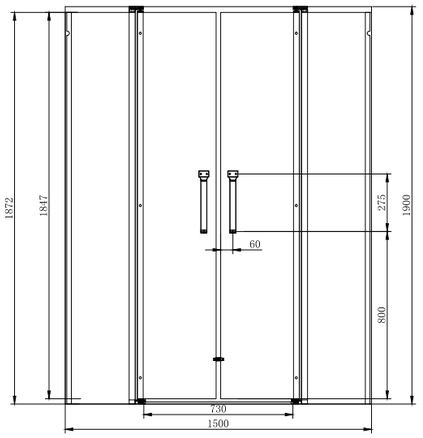






## KIT MAMPARA 2 FIJOS/2 BATIENTE 180º 8-10 mm 2000 mm
SHOWER ROOM SET 2 FIX/2 LEAF DOOR 90º 8-10 mm 2000 mm

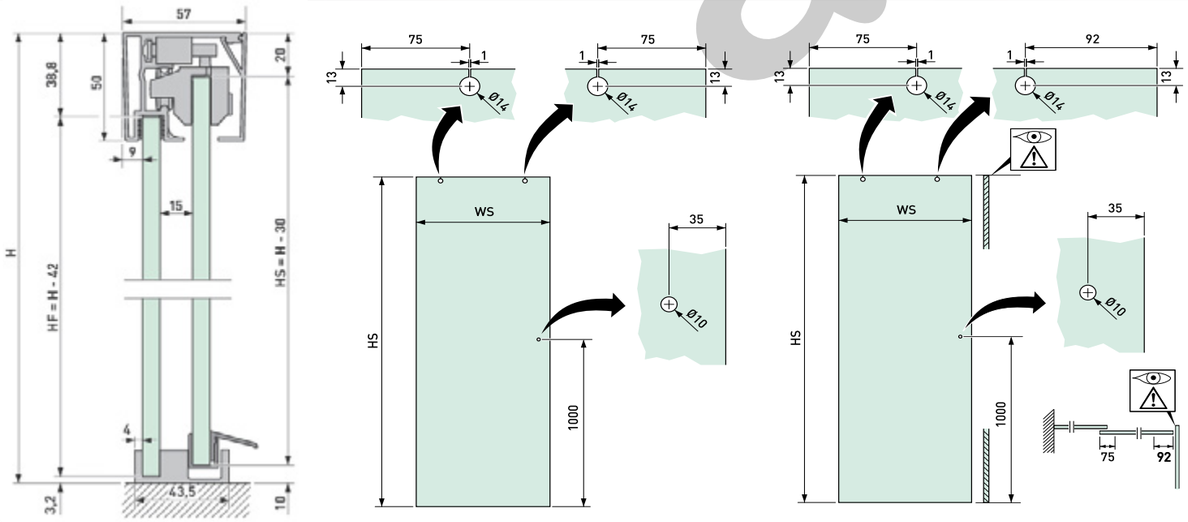
**1075050**



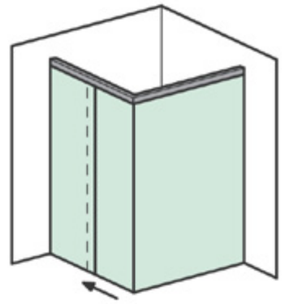





**KIT COMPLETO 90º FIJO-CORREDRA-FIJO 40 kg 8 mm ALUMINIO 1150 mm**
COMPLETE SET 90º FIX-SLIDING-FIX 40 kg 8 mm ALUMINUM 1150 mm

**2010400 PB**

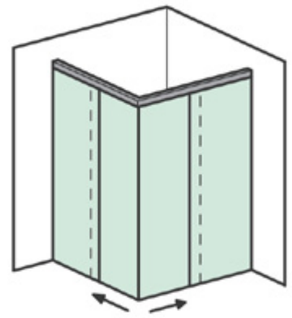


**2 x COMFORT STOP + PERFECT CLOSE**
- 2 Conjuntos de perfiles
  2 Profiles set
- 1 kit de accesorios de hoja 40 kg
  1 accesory kit door seash 40 kg
- 1 kit de accesorios montaje con 2 conectores a pared
  1 accesory kit installation with 2 walls brackets
- 1 kit de accesorios conector angular cromado
  1 accesory kit corner bracket chrome-plate

Para hoja con un peso entre 20-40 kg y un ancho mínimo de 380 mm
Situable for sash weights between 20-40 kg, minimum sash width 380 mm

**KIT COMPLETO 90º FIJO-CORREDRA-CORREDERA-FIJO 20 kg 8 mm ALUMINIO 950 mm**
COMPLETE SET 90º FIX-SLIDING-SLIDING-FIX 20 kg 8 mm ALUMINUM 950 mm

**2010410 PB**



**2 x COMFORT STOP + PERFECT CLOSE POR HOJA**
- 2 Conjuntos de perfiles
  2 Profiles set
- 2 kit de accesorios de hoja 20 kg
  2 accesory kit door seash 20 kg
- 1 kit de accesorios montaje con 2 conectores a pared
  1 accesory kit installation with 2 walls brackets
- 1 kit de accesorios conector angular cromado
  1 accesory kit corner bracket chrome-plate

Para hoja con un peso hasta 20 kg y un ancho mínimo de 380 mm
Situable for sash weights up to 20 kg, minimum sash width 380 mm

**KIT COMPLETO 90º FIJO-CORREDRA-CORREDERA-FIJO 40 kg 8 mm ALUMINIO 1150 mm**
COMPLETE SET 90º FIX-SLIDING-SLIDING-FIX 40 kg 8 mm ALUMINUM 1150 mm

**2010420 PB**

**2 x COMFORT STOP + PERFECT CLOSE POR HOJA**
- 2 Conjuntos de perfiles
  2 Profiles set
- 2 kit de accesorios de hoja 40 kg
  2 accesory kit door seash 40 kg
- 1 kit de accesorios montaje con 2 conectores a pared
  1 accesory kit installation with 2 walls brackets
- 1 kit de accesorios conector angular cromado
  1 accesory kit corner bracket chrome-plate

Para hoja con un peso entre 20-40 kg y un ancho mínimo de 380 mm
Situable for sash weights between 20-40 kg, minimum sash width 380 mm

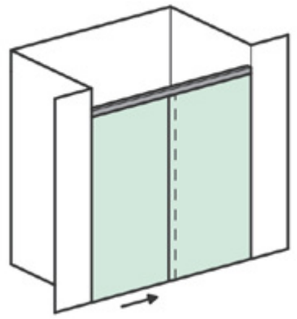
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**KIT COMPLETO 180º FIJO-CORREDERA 40kg 8 mm ALUMINIO 1150 mm**
COMPLETE SET 180º FIX-SLIDING 40kg 8 mm ALUMINUM 1150 mm

**2010430 PB**

**KIT COMPLETO 180º FIJO-CORREDERA 40 kg 8 mm ALUMINIO 1550 mm**
COMPLETE SET 180º FIX-SLIDING 40 kg 8 mm ALUMINUM 1550 mm

**2010440 PB**

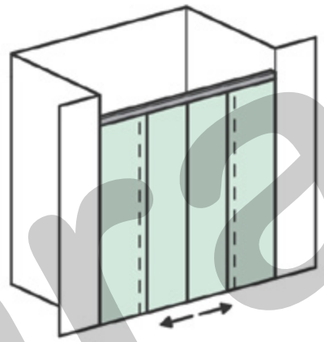


**2 x COMFORT STOP + PERFECT CLOSE**
- 1 Conjuntos de perfiles
  1 Profiles set
- 1 kit de accesorios de hoja 40 kg
  1 accesory kit door seash 40 kg
- 1 kit de accesorios montaje con 2 conectores a pared
  1 accesory kit installation with 2 walls brackets

Para hoja con un peso entre 20-40 kg y un ancho mínimo de 380 mm
Situable for sash weights between 20-40 kg, minimum sash width 380 mm

**KIT COMPLETO 180º FIJO-CORREDERA-CORREDERA-FIJO 8 mm 20 kg 2050 mm**
COMPLETE SET 180º FIX-SLIDING-SLIDING-FIX 20 kg 8 mm 2050 mm

**2010450 PB**

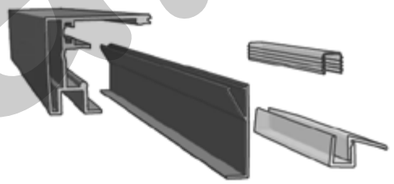


**2 x COMFORT STOP + PERFECT CLOSE POR HOJA**
- 1 Conjuntos de perfiles
  1 Profiles set
- 2 kit de accesorios de hoja 20 kg
  2 accesory kit door seash 20 kg
- 1 kit de accesorios montaje con 2 conectores a pared
  1 accesory kit installation with 2 walls brackets

Para hoja con un peso hasta 20 kg y un ancho mínimo de 380 mm
Situable for sash weights up to 20 kg, minimum sash width 380 mm

**CONJUNTO PERFIL VIDRIO FIJO ALUMINIO**
PROFILE SET FIX GLASS ALUMINUM

**2010401 PB 950 mm**
**2010402 PB 1150 mm**
**2010403 PB 1550 mm**
**2010404 PB 2050 mm**



- 1 riel de rodamiento
  1 track profile
- 1 tapeta
  1 cover profile
- 1 perfil de inserción para hoja fija (misma longitud que el perfil)
  1 bedding profile for fixed seash (lenght as seash profile)
- 1 o 2 vierteaguas 940 mm (transparente)
  1 or 2 drips rails 940 mm (transparent)

Se necesita uno para mamparas de ducha frontales, dos para mamparas de ducha angulares y tres para mamparas de ducha en forma de U. Para perfiles con una loongitud de ≤ 1550 mm, está incluido un vierteaguas (940 mm ambos extremos cortados a inglete, acortables a medida); para perfiles con una longitud de 2050 mm o de 2450 mm, están incluidos.
For recess showers one set, for corners showers 2 sets and for U-showers 3 sets required. For profiles measuring ≤ 1550 mm the set contains 1 drip rail (940 mm bevelled on both sides, can be cut to lenght) and for profile measuring 2050 mm or 2450 mm 2 drip rails.

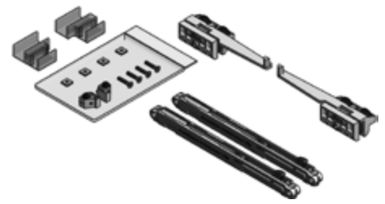


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**JUEGO COMPLETO ACCESORIOS 8 mm 20 kg 2*COMFORT STOP + PERFECT CLOSE**
FITTING SET 8 mm 20 kg 2*COMFORT STOP + PERFECT CLOSE

**2010405 PB 20 kg**

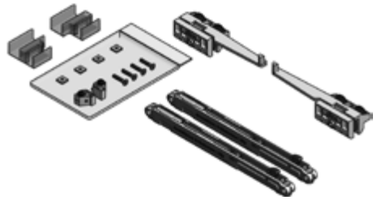


- 2 carros con activadores
  2 rollers assemblies with activators
- 2 topes
  2 stoppers
- 2 sistemas de amortiguación y retención hasta 20 kg
  2 cushioning and retraction systems up to 20 kg
- 1 guía de suelo para usar con vierteaguas, lado izquierdo
  1 floor guide for use with drip rail, left-hand side
- 1 guía de suelo para usar con vierteaguas, lado derecho
  1 floor guide for use with drip rail, right-hand side

Se necesita uno por hoja. Para hojas con un peso de hasta 20 kg y un ancho mínimo de 380 mm
1 kit per door sash required. Situable for sash weights up to 20 kg, minimum sash width 380 mm

**JUEGO COMPLETO ACCESORIOS 8 mm 40 kg 2*COMFORT STOP + PERFECT CLOSE**
FITTING SET 8 mm 40 kg 2*COMFORT STOP + PERFECT CLOSE

**2010415 PB**

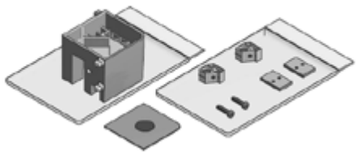


- 2 carros con activadores
  2 rollers assemblies with activators
- 2 topes
  2 stoppers
- 2 sistemas de amortiguación y retención hasta 40 kg
  2 cushioning and retraction systems up to 40 kg
- 1 guía de suelo para usar con vierteaguas, lado izquierdo
  1 floor guide for use with drip rail, left-hand side
- 1 guía de suelo para usar con vierteaguas, lado derecho
  1 floor guide for use with drip rail, right-hand side

Se necesita uno por hoja. Para hojas con un peso entre 20-40 kg y un ancho mínimo de 380 mm
1 kit per door sash required.Situable for sash weights up to 20 kg, minimum sash width 380 mm

**CONECTOR ANGULAR**
ANGULAR CONNECTOR

**2010406 PB**



- 1 conector angular cromado
  1 corner bracket chrome-plated
- 1 tapa final de acero inoxidable para conector angular
  1 stainless steel cover cap for corner bracket
- 2 soportes para conector angular
  2 holders for corners bracket

Se necesita uno por ducha para mamparas de ducha angulares y 2 para mamparas de ducha en forma de U.
One kit per shower required for corner showers, 2 kits per shower required for U-showers.

**JUEGO POMO 8 mm ACERO Ø39 mm**
DOUBLE KNOB 8 mm STEEL Ø39 mm

**2010407 IB**



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**KIT ACCESORIOS MONTAJE CON 2 CONECTORES DE PARED**
ACCESORY KIT INSTALLATION WITH 2 WALL BRACKETS



**2010455 PB**

- 1 conector de pared, lado izquierdo
  1 wall bracket, left-hand side
- 1 conector de pared, lado derecho
  1 wall bracket, right-hand side
- 1 conjunto medios auxiliares para montaje
  1 set installation aids
- 2 bolsas con material de fijación para montaje en la pared
  2 bags of fixings for wall installation
- 1 instrucciones de montaje
  1 assembly instructions

Se necesita uno por ducha
One kit per shower required

**KIT ACCESORIOS MONTAJE CONECTOR IZQUIERDO VIDRIO CONECTOR DERECHO PARED**
ACCESORY KIT INSTALLATION WITH LEFT-HAND BRACKET GLASS AND RIGHT-HAND WALL BRACKET

**2010457 PB**



- 1 conector de fachada de vidrio, lado izquierdo, con tapa cromada
  1 left-hand bracket for glass wall mounting with chrome-plated cover cap
- 1 conector de pared, lado derecho
  1 wall bracket, right-hand side
- 1 conjunto medios auxiliares para montaje
  1 set installation aids
- 1 conjunto medios auxiliares para montaje especiales para fachada de vidrio
  1 set of special installation aids for glass wall mounting
- 1 bolsa con material de fijación para montaje en la pared
  1 bag of fixings for wall installation
- 1 instrucciones de montaje
  1 assembly instructions

Se necesita uno por ducha. Lado derecho y lado izquierdo vista desde el interior de la ducha
One kit per shower required. Left and right hand view from inside the shower

**KIT ACCESORIOS MONTAJE CONECTOR DERECHO VIDRIO CONECTOR IZQUIERDO PARED**
ACCESORY KIT INSTALLATION WITH RIGHT-HAND BRACKET GLASS AND LEFT-HAND WALL BRACKET

**2010460 PB**



- 1 conector de fachada de vidrio, lado derecho, con tapa cromada
  1 left-hand bracket for glass wall mounting with chrome-plated covger cap
- 1 conector de pared, lado izquierdo
  1 wall bracket, right-hand side
- 1 conjunto medios auxiliares para montaje
  1 set installation aids
- 1 conjunto medios auxiliares para montaje especiales para fachada de vidrio
  1 set of special installation aids for glass wall mounting
- 1 bolsa con material de fijación para montaje en la pared
  1 bag of fixings for wall installation
- 1 instrucciones de montaje
  1 assembly instructions

Se necesita uno por ducha. Lado derecho y lado izquierdo vista desde el interior de la ducha
One kit per shower required. Left and right hand view from inside the shower



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**KIT ACCESORIOS MONTAJE CON 2 CONECTORES DE VIDRIO**
ACCESORY KIT INSTALLATION WITH 2 GLASS BRACKETS



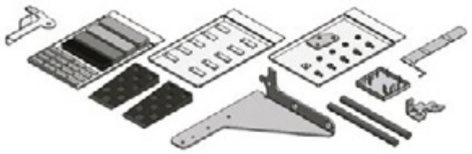
**2010462 PB**

- 1 conector de fachada de vidrio, lado izquierdo, con tapa cromada
  1 left-hand bracket for glass wall mounting with chrome-plated cover cap
- 1 conector de fachada de vidrio, lado derecho, con tapa cromada
  1 right-hand bracket for glass wall mounting with chrome-plated cover cap
- 1 conjunto medios auxiliares para montaje
  1 set installation aids
- 2 conjuntos medios auxiliares para montaje especiales para fachada de vidrio
  2 sets of special installation aids for glass wall mounting
- 1 instrucciones de montaje
  1 assembly instructions

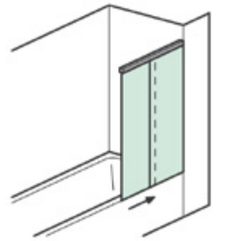
Se necesita uno por ducha
One kit per shower required

**KIT ACCESORIOS MONTAJE DEL PANEL DE PROTECCIÓN ANTISALPICADURAS EXTENSIBLE CON CONECTOR DE PARED ESPECIAL LADO IZQUIERDO**
ACCESORY KIT INSTALLATION FOR SLIDING SPLASH PANEL WITH SPECIAL WALL BRACKET ON LEFT-HAND SIDE

**2010465 PB**



- 1 conector de pared especial, lado izquierdo, para protección antisalpicaduras extensible
  1 left-hand special wall bracket for sliding splash panel
- 1 tapeta para conector de pared especial
  1 cover profile for special wall bracket
- 1 tapa final cromada para el extremo de perfil libre
  1 chrome-plated cover cap for open profile end
- 1 conjunto medios auxiliares para montaje
  1 sets of installation aids
- 1 instrucciones de montaje
  1 assembly instructions



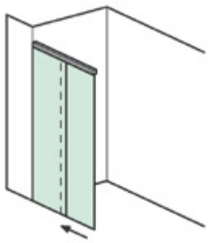
Se necesita uno por ducha. Altura máxima del sistema 2200 mm. Anchura máxima 1500 mm
One kit per shower required. Maximum height 2200 mm. Maximum width 1500 mm
Lado derecho y lado izquierdo vista desde el interior de la ducha
Left and right hand view from inside the shower

**KIT ACCESORIOS MONTAJE DEL PANEL DE PROTECCIÓN ANTISALPICADURAS EXTENSIBLE CON CONECTOR DE PARED ESPECIAL LADO DERECHO**
ACCESORY KIT INSTALLATION FOR SLIDING SPLASH PANEL WITH SPECIAL WALL BRACKET ON RIGHT-HAND SIDE

**2010467 PB**



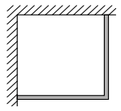
- 1 conector de pared especial, lado derecho, para protección antisalpicaduras extensible
  1 left-hand special wall bracket for sliding splash panel
- 1 tapeta para conector de pared especial
  1 cover profile for special wall bracket
- 1 tapa final cromada para el extremo de perfil libre
  1 chrome-plated cover cap for open profile end
- 1 conjunto medios auxiliares para montaje
  1 sets of installation aids
- 1 instrucciones de montaje
  1 assembly instructions



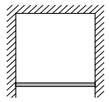
Se necesita uno por ducha. Altura máxima del sistema 2200 mm. Anchura máxima 1500 mm
One kit per shower required. Maximum height 2200 mm. Maximum width 1500 mm
Lado derecho y lado izquierdo vista desde el interior de la ducha
Left and right hand view from inside the shower

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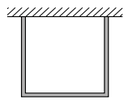
**Kit de accesorios que se debe utilizar en cada situación de montaje**
Explanation of wich installation accesory kit is to be used in wich installation situation



Mampara de ducha angular con perfil circunferencial
Corner shower with surrounding profile



Mampara de ducha frontal
Recess shower



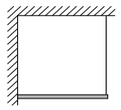
Mampara de ducha U con perfil circunferencial
U-shower with surrounding profile

**Kit de accesorios para montaje con 2 conectores de pared**
Accesory kit installation with 2 wall brackets

2010455

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Mampara de ducha angular con fachada de vidrio en un lateral, lado izquierdo
(perfil no circunferencial, perfil solo en la zona de desplazamiento de la hoja o de las hojas correderas )
Corner shower with glass wall mounting on left-hand side (No surrounding profile, profile only extends along the travel range of the sliding sash)

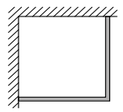


**Kit de accesorios para montaje con conector de fachada de vidrio, lado izquierdo y con conector de pared lado derecho**
Accesory kit installation with left-hand bracket for glass wall mounting and right-hand wall bracket

2010457

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Mampara de ducha angular con fachada de vidrio en un lateral, lado derecho
(perfil no circunferencial, perfil solo en la zona de desplazamiento de la hoja o de las hojas correderas )
Corner shower with glass wall mounting on right-hand side (No surrounding profile, profile only extends along the travel range of the sliding sash)

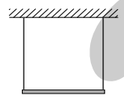


**Kit de accesorios para montaje con conector de fachada de vidrio, lado derecho y con conector de pared lado izquierdo**
Accesory kit installation with right-hand bracket for glass wall mounting and left-hand wall bracket

2010460

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Mampara de ducha en forma de U con fachada de vidrio en dos laterales
(perfil no circunferencial, perfil solo en la zona de desplazamiento de la hoja)
U shower with glass wall mounting on two sides
(No surrounding profile, profile only extends along the travel range of the sliding sash)

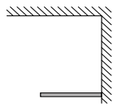


**Kit de accesorios para montaje con 2 conectores de fachada de vidrio**
Accesory kit installation with 2 broackets for glass wall mounting

2010462

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Panel de protección antisalpicaduras extensible con conector de pared especial, lado izquierdo
Sliding splash panel with special wall bracket for left-hand side

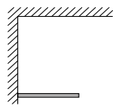


**Kit de accesorios para montaje del panel de protección antisalpicaduras extensible, con conector de pared especial, lado izquierdo**
Accesory kit installation for sliding splash panel with special wall bracket on left-hand side

2010465

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Panel de protección antisalpicaduras extensible con conector de pared especial, lado derecho
Sliding splash panel with special wall bracket for right -hand side



**Kit de accesorios para montaje del panel de protección antisalpicaduras extensible, con conector de pared especial, lado derecho**
Accesory kit installation for sliding splash panel with special wall bracket on right-hand side

2010467



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GRUPO 3
Mamparas | Complementos



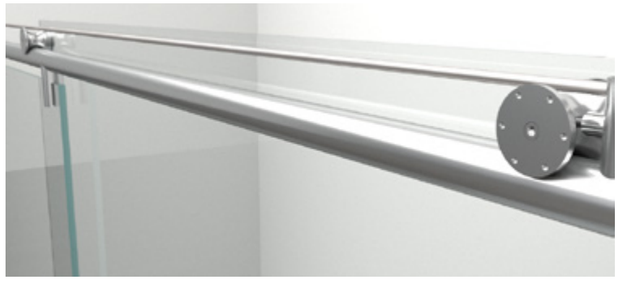


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# ELEGANCE



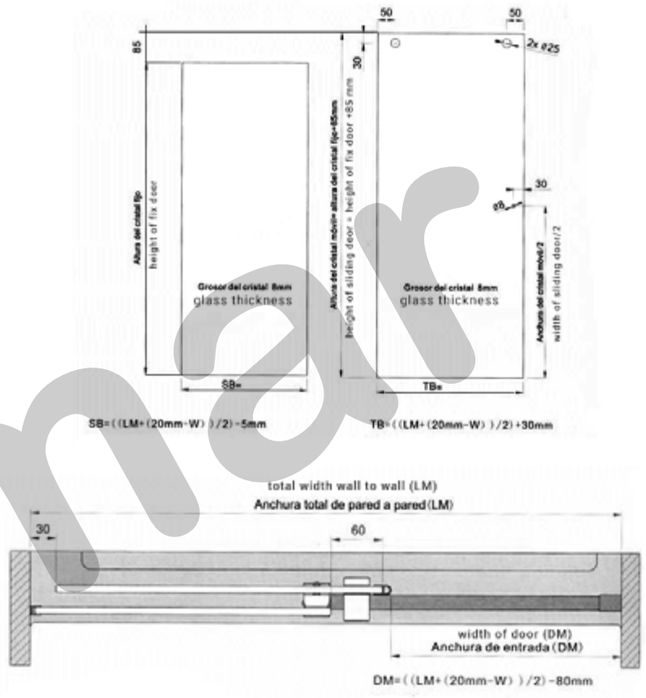




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**KIT MAMPARA FIJO-CORREDERA 180º 8-10 mm ACERO AISI 304 2000 mm**
SHOWER ROOM SET SLIDING-FIX 180º 8-10 mm STEEL AISI 304 2000 mm

**2010500 IS**






**ROLDANA SUPERIOR 8-10mm ACERO AISI 304**
TOP WHEEL 8-10 mm STEEL AISI 304

**2010506 IS**



**TOPE/FRENO ACERO IS AISI 304 ELEGANCE**
STOPPER STEEL SSS AISI 304

**2010507 IS**



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**SOPORTE VIDRIO FIJO 8-10 mm AISI 304**
FIX DOOR BRACKET 8-10mm STEEL AISI 304

**2010515 IS**



**TAPE LATERAL ACERO AISI 304**
SIDE COVER STEEL AISI 304

**2010535 IS**



**POMO 8-10 mm ACERO AISI 304 Ø 30mm**
KNOB 8-10 mm STEEL AISI 304 **Ø** 30 mm

**2010512 IS**



**ESQUINERA VIDRIO FIJO 8-10 mm AISI 304**
FIX DOOR CORNER 8-10 mm STEEL AISI 304

**2010525 IS**



**ESQUINERA ACERO AISI 304**
CORNER STEEL AISI 304

**2010510 IS**





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GRUPO 3
Mamparas | Complementos

**SOPORTE PARED ACERO AISI 304**
WALL BRACKET STEEL AISI 304

**2010520 IS**



**GUIADOR 8-10 mm ACERO AISI 304**
GUIDER 8-10 mm STEEL AISI 304

**2010517 IS**



**SOPORTE PARED EXTERIOR ACERO AISI 304**
EXTERIOR WALL BRACKET STEEL AISI 304

**2010527 IS**



**VARILLA ACERO IS AISI 304**
SOLID ROD STEEL SSS AISI 304

| | | |
|---|---|---|
| **2010550** | **Ø6 mm** | **2000 mm** |
| **2010551** | **Ø6 mm** | **3000 mm** |
| **2010554** | **Ø8 mm** | **2000 mm** |
| **2010555** | **Ø8 mm** | **3000 mm** |



**TUBO ACERO AISI 304 Ø30 mm**
TUBE STEEL AISI 304 **Ø**30 mm

| | | |
|---|---|---|
| **2010560** | **IS** | 2000 mm |
| **2010561** | **IB** | 2000 mm |
| **2010565** | **IS** | 3000 mm |



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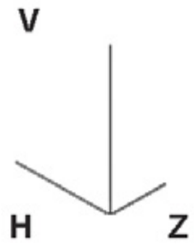
# VISUAL VX












DESCUENTOS PARA VIDRIOS — Glass cutout

| | | | |
|---|---|---|---|
| VX1 | FIJO | V * H/2+10 | 1 |
| | MÓVIL | V-5 * H/2+10 | 1 |
| VX2 | FIJO | V * H/2+10 | 1 |
| | MÓIL | V-5 * H/2+10 | 1 |
| | FIJO LATERAL | V+61 * Z | 1 |
| VX3 | FIJO | V * H/3+20 | 2 |
| | MÓVIL | V-5 * H/3+20 | 1 |
| VX4 | FIJO | V * H/4+11 | 2 |
| | MÓVIL | V-5 * H/4+11 | 2 |
| VX5 | FIJO | V * H/2+10 | 1 |
| | MÓVIL | V-5 * H/2+10 | 1 |
| | FIJO | V * Z/2+10 | 1 |
| | MÓVIL | V-5 * Z/2+10 | 1 |

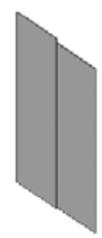


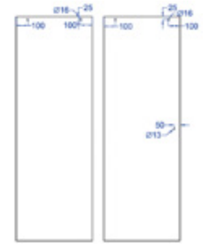
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GRUPO 3
Mamparas | Complementos

**KIT MAMPARA FIJO-CORREDERA 180°8 mm ACERO AISI 304 1950 mm VX1**
SHOWER ROOM SET SLIDING-FIX 180° 8 mm STEEL AISI 304 1950 mm VX1

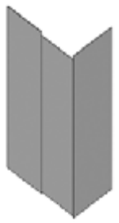
**1090700 IB**

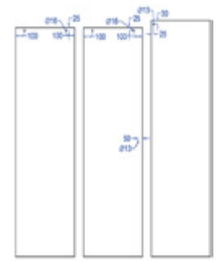




**KIT MAMPARA 2 FIJOS-CORREDERA 90° 8 mm ACERO AISI 304 1950 mm VX2**
SHOWER ROOM SET SLIDING-2 FIX 90° 8 mm STEEL AISI 304 1950 mm VX2

**1090705 IB**

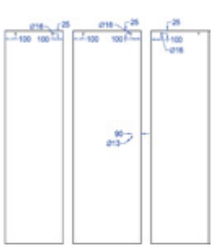




**KIT MAMPARA 2 FIJOS-CORREDERA 180° 8 mm ACERO AISI 304 1950 mm VX3**
SHOWER ROOM SET SLIDING-2 FIX 180° 8 mm STEEL AISI 304 1950 mm VX3

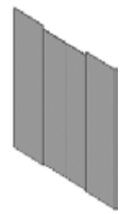
**1090710 IB**

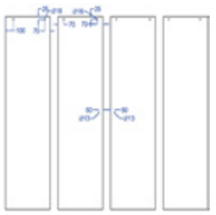




**KIT MAMPARA 2 FIJOS-2 CORREDERAS 180° 8 mm ACERO AISI 304 1950 mm VX4**
SHOWER ROOM SET 2 SLIDING-2 FIX 180° 8 mm STEEL AISI 304 1950 mm VX4

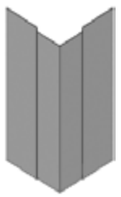
**1090715 IB**

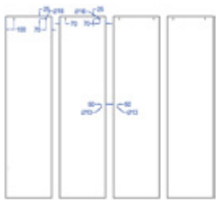




**KIT MAMPARA 2 FIJOS-2 CORREDERAS 90° 8 mm ACERO AISI 304 1200 x 1200 mm VX5G**
SHOWER ROOM SET 2 SLIDING-2 FIX 8 mm STEEL AISI 304 1200 x1200 mm VX5G

**1090720 IB**





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# VISUAL VK



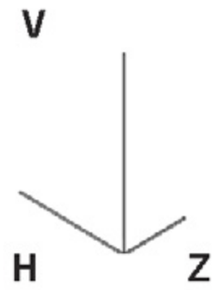






DESCUENTOS PARA VIDRIOS Glass cutout

| | | | |
|---|---|---|---|
| VK1 | FIJO | V * H/2+10 | 1 |
| | MÓVIL | V-5 * H/2+10 | 1 |
| VK2 | FIJO | V * H/2+10 | 1 |
| | MÓIL | V-5 * H/2+10 | 1 |
| | FIJO LATERAL | V+54 * Z | 1 |
| VK3 | FIJO | V * H/3+20 | 2 |
| | MÓVIL | V-5 * H/3+20 | 1 |
| VK4 | FIJO | V * H/4+11 | 2 |
| | MÓVIL | V-5 * H/4+11 | 2 |
| VK5 | FIJO | V * H/2+10 | 1 |
| | MÓVIL | V-5 * H/2+10 | 1 |
| | FIJO | V * Z/2+10 | 1 |
| | MÓVIL | V-5 * Z/2+10 | 1 |



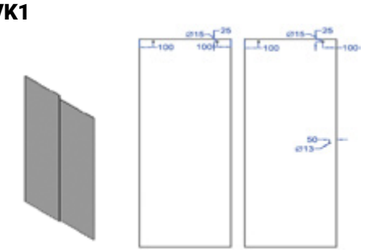



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GRUPO 3
Mamparas | Complementos

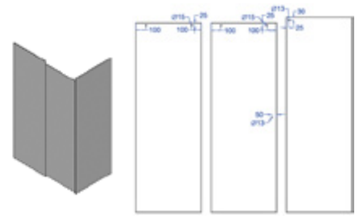
**KIT MAMPARA FIJO-CORREDERA 180º 8 mm ACERO AISI 304 1950 mm VK1**
SHOWER ROOM SET SLIDING-FIX 180º 8 mm STEEL AISI 304 1950 mm VK1

**1090800 IB**



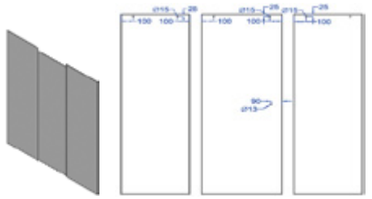
**KIT MAMPARA 2 FIJOS-CORREDERA 90º 8 mm AISI 304 1950 mm VK2**
SHOWER ROOM STEEL SLIDING-2 FIX 90º 8 mm AISI 304 1950 mm VK2

**1090805 IB**



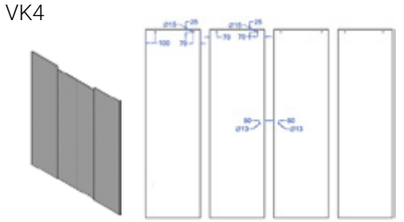
**KIT MAMPARA 2 FIJOS-CORREDERA 180º 8 mm ACERO AISI 304 1950 mm VK3**
SHOWER ROOM SET SLIDING-2 FIX 180º 8 mm STEEL AISI 304 1950 mm VK3

**1090810 IB**



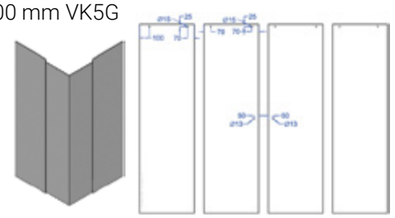
**KIT MAMPARA 2 FIJOS-2 CORREDERAS 180º 8 mm ACERO AISI 304 1950 mm VK4**
SHOWER ROOM SET 2 SLIDING-2 FIX 180º 8 mm STEEL AISI 304 1950 mm VK4

**1090815 IB**



**KIT MAMPAR 2 FIJOS-2 CORREDERAS 90º8 mm ACERO AISI 304 1200 x 1200 mm VK5G**
SHOWER ROOM SET 2 SLIDING-2 FIX 180º 8 mm STEEL AISI 304 1200 x 1200 mm VK5G

**1090820 IB**

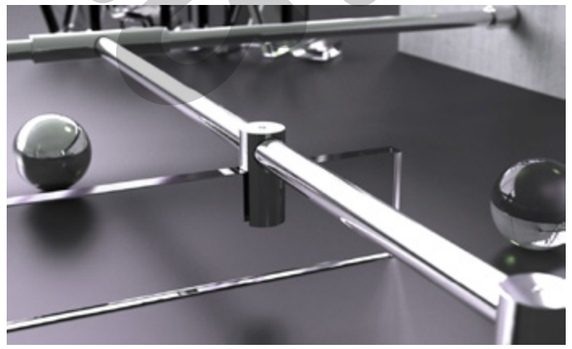


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# VISUAL F







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**BARRA REFUERZO 8-10 mm ACERO AISI 304 1000 mm Ø 14 mm F1**
SHOWER ROD 8-10 mm STEEL AISI 304 1000 mm Ø 14 mm F1

**1090500 IB**



**BARRA REFUERZO DOBLE FRONTAL 8-10 mm ACERO AISI 304 1000 mm Ø 14 mm F2**
DOUBLE FRONT SHOWER ROD 8-10 mm STEEL AISI 304 1000 mm Ø 14 mm F2

**1090505 IB**



**BARRA REFUERZO DOBLE FRONTAL-LATERAL 90º 8-10 mm ACERO AISI 304 2000 mm Ø 14 mm F3**
DOUBLE FRONT/LATERAL SHOWER ROD 90º 8-10 mm STEEL AISI 304 2000 mm Ø 14 mm F3

**1090510 IB**



**BARRA REFUERZO FRONTAL- DOBLE LATERAL 90º 8-10 mm ACERO AISI 304 2000 mm Ø 14 mm F4**
FRONT/DOUBLE LATERAL SHOWER ROD 90º8-10 mm STEEL AISI 304 2000 mm Ø 14 mm F4

**1090515 IB**



**BARRA REFUERZO TECHO 8-10 mm ACERO AISI 304 1000 mm Ø 14 mm F5**
CEILING SHOWER ROD 8-10 mm STEEL AISI 304 1000 mm Ø 14 mm F5

**1090520 IB**



**BARRA REFUERZO 45º8-10 mm ACERO AISI 304 1000 mm Ø 14 mm**
SHOWER ROD 45º 8-10 mm STEEL AISI 304 1000 mm Ø 14 mm

**1090525 IB** **Izquierda F6** left



**1090530 IB** **Derecha F6** right

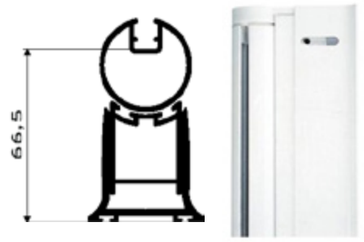


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**Kit de mampara abisagrado**

## KIT MAMPARA ABISAGRADO 6 mm ALUMINIO
LIFT HINGE 6 mm ALUMINUM

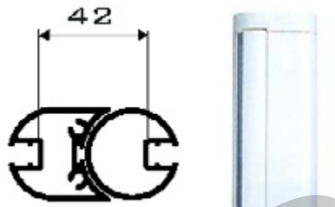
| | | |
|---|---|---|
| 2010115 | BL | 1500 mm |
| 2010120 | AS | 1500 mm |
| 2010130 | PB | 1500 mm |
| 2010180 | BL | 1850 mm |
| 2010185 | AS | 1850 mm |
| 2010195 | PB | 1850 mm |
| 2010193 | PB | 1900 mm |
| 2010194 | PB | 1950 mm |
| 2010196 | PB | 2000 mm |
| 2010181 | BL | 2000 mm |




*Otras medidas consultar Consult other measures

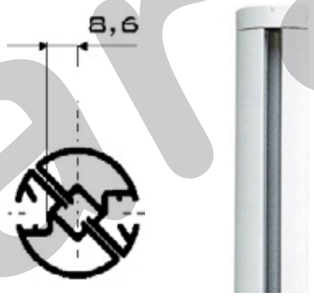
## KIT MAMPARA SEGUNDA HOJA 6mm ALUMINIO
LIFT HINGE SECOND DOOR 6 mm ALUMINUM

| | | |
|---|---|---|
| 2010165 | BL | 1500 mm |
| 2010170 | AS | 1500 mm |
| 2010175 | PB | 1500 mm |
| 2010215 | BL | 1850 mm |
| 2010220 | AS | 1850 mm |
| 2010225 | PB | 1850 mm |



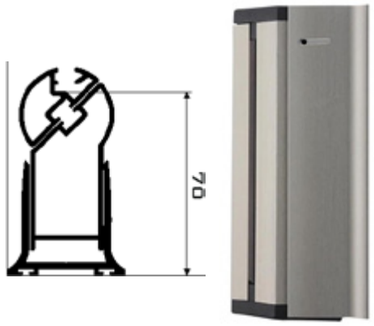

## PERFIL IMANTADO 6 mm ALUMINIO
MAGNET PROFILE 6 mm ALUMINUM

| | | |
|---|---|---|
| 2010135 | BL | 1500 mm |
| 2010140 | AS | 1500 mm |
| 2010145 | PB | 1500 mm |
| 2010200 | BL | 1850 mm |
| 2010205 | AS | 1850 mm |
| 2010210 | PB | 1850 mm |




## KIT MAMPARA CIERRE LATERAL 6 mm ALUMINIO
LIFT HINGE SIDE CLOSURE 6mm ALUMINUM

| | | |
|---|---|---|
| 2010150 | BL | 1500 mm |
| 2010155 | AS | 1500 mm |
| 2010160 | PB | 1500 mm |
| 2010230 | BL | 1850 mm |
| 2010235 | AS | 1850 mm |
| 2010240 | PB | 1850 mm |





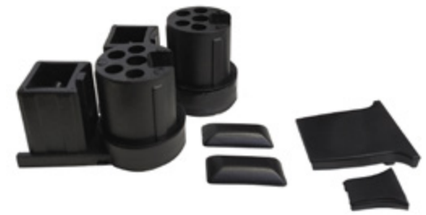

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GRUPO 3
Mamparas | Complementos

**Kit de mampara abisagrado**

## JUEGO ACCESORIOS KIT MAMPARA ABISAGRADO 1º HOJA PLÁSTICO
ACCESORIES SET LIFT HINGE FIRST DOOR PLASTIC

| | |
|---|---|
| 2010105 | N |
| 2010106 | BL |
| 2010107 | PB |
| 2010108 | PM |



## JUEGO ACCESORIES KIT MAMPARA PERFIL 2º HOJA PLÁSTICO
ACCESORIES SET LIFT HINGE SECOND DOOR PLASTIC

| | |
|---|---|
| 2010100 | N |
| 2010101 | BL |



## JUEGO ACCESORIOS KIT MAMPARA CIERRE LATERAL PLÁSTICO
ACCESORIES SET LIFT HINGE SIDE CLOSURE PLASTIC

| | |
|---|---|
| 2010090 | N |
| 2010092 | BL |



## JUEGO ACCESORIOS KIT MAMPARA CIERRE IMANTADO PLÁSTICO
ACCESORIES SET LIFT HINGE MAGNET PROFILE PLASTIC

| | |
|---|---|
| 2010094 | N |
| 2010096 | BL |



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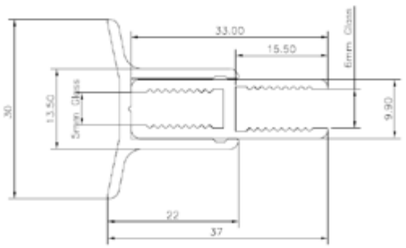
## Perfiles mampara baño abisagrada vidrio 3+3

Indicar que con este kit de mampara, usted tiene la posibilidad de varios montajes:
Indicate that with this screen kit, you have the possibility of several assemblies

- Fijo (mismo plano 180º) + puerta batiente
  Fixed (same 180º plane) + swing door
- Fijo (90º) + puerta batiente
  Fixed (90º) + swing door
- Puerta batiente, 1ª hoja
  Swing door, 1st leaf

### PERFIL VIDRIO FIJO MAMPARA 6 mm ALUMINIO
FIX PROFILE LIFT HINGE 6mm ALUMINUM

**2010250 PB 1900 mm**






Hasta final de existencias
Until end of stock

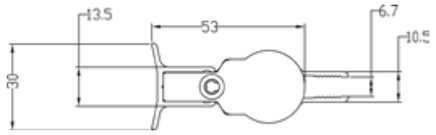
### JUEGO ACCESORIOS KIT MAMPARA ABISAGRADO LATÓN
LIFT HINGE ACCESORIES BRASS

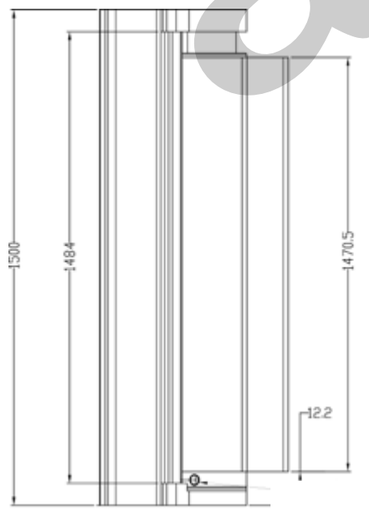
**2010111 PB**
**2010112 BL**
**2010113 PM**



### KIT MAMPARA ABISAGRADO LATÓN
LIFT HINGE ACCESORIES BRASS

**2010132 PB 1500 mm**
**2010133 BL 1500 mm**
**2010134 PM 1500 mm**








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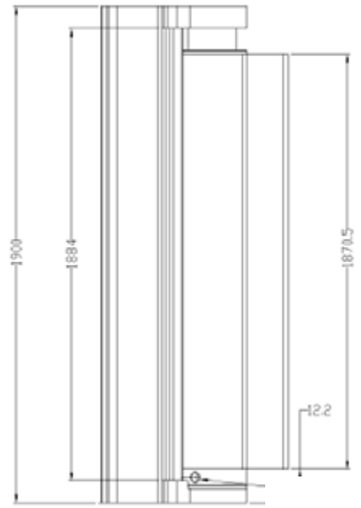


Perfiles mampara baño abisagrada vidrio 3+3

### KIT MAMPARA ABISAGRADO LATÓN
LIFT HINGE ACCESORIES BRASS

**2010197 PB 1900 mm**
**2010198 BL 1900 mm**
**2010199 PM 1900 mm**



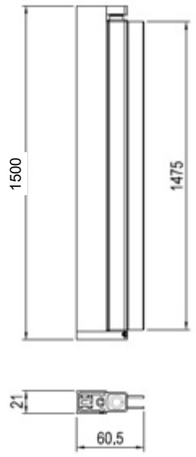



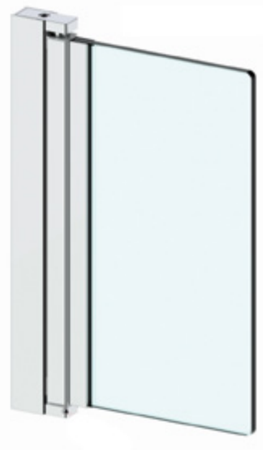



NEW

### KIT MAMPARA ABISAGRADO ALUMINIO TUBO CUADRADO
LIFT HINGE ALUMINUM

**2010270 PB 6 mm 1500 mm**
**2010272 IS 6 mm 1500 mm**
**2010275 PB 8 mm 1500 mm**
**2010277 IS 8 mm 1500 mm**

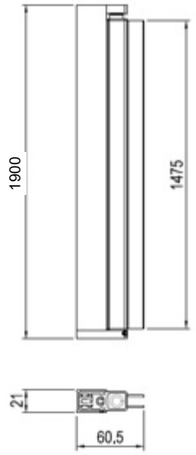


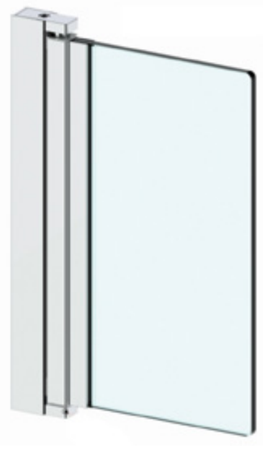



NEW

### KIT MAMPARA ABISAGRADO ALUMINIO TUBO CUADRADO
LIFT HINGE ALUMINUM

**2010260 PB 6 mm 1900 mm**
**2010262 IS 6 mm 1900 mm**
**2010265 PB 8 mm 1900 mm**
**2010267 IS 8 mm 1900 mm**



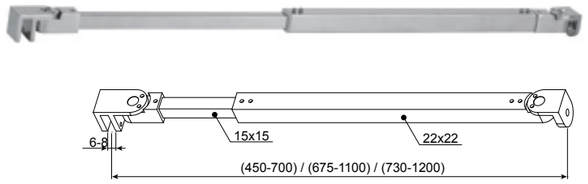



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## Barras de refuerzo extensibles

### BARRA REFUERZO 6-8 mm ZAMAK Ø15 mm
SHOWER ROD 6-8 mm ZAMAK Ø15 mm

| | | |
|---|---|---|
| 2029305 | CB | 450/700 mm |
| 2029306 | NQS | 450/700 mm |
| 2029310 | CB | 675/1100 mm |
| 2029311 | NQS | 675/1100 mm |
| 2029315 | CB | 730/1200 mm |
| 2029316 | NQS | 730/1200 mm |



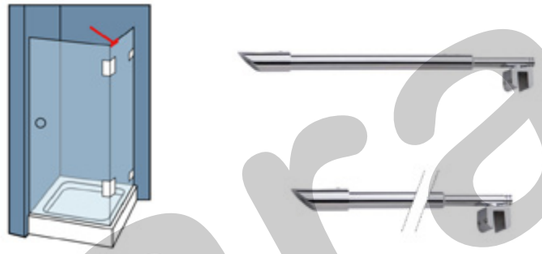

### BARRA REFUERZO 6/10 mm LATÓN Ø 19 mm
SHOWER ROD 6/10 mm BRASS Ø 19 mm

| | | | |
|---|---|---|---|
| 2029215 | 550/750mm | CB | |
| 2029216 | 550/750mm | NQS | |
| 2029217 | 550/750mm | CB | Tubo hueco |
| 2029220 | 750/950mm | CB | |
| 2029222 | 750/950mm | NQS | |
| 2029223 | 750/950mm | CB | Tubo hueco |
| 2029225 | 900/1100mm | CB | |
| 2029226 | 900/1100mm | NQS | |
| 2029227 | 900/1100mm | CB | Tubo hueco |



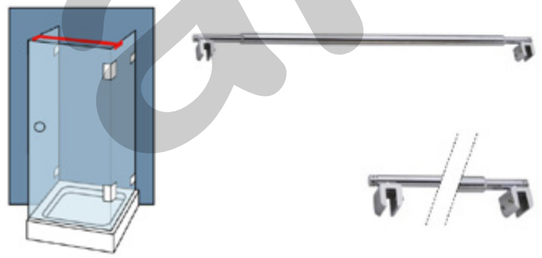
### BARRA REFUERZO 45º 6/10 mm LATÓN Ø 19 mm
SHOWER ROD 45º 6/10 mm BRASS Ø 19 mm

| | | | |
|---|---|---|---|
| 2029230 | 250/450 mm | CB | |
| 2029231 | 250/450 mm | NQS | |
| 2029233 | 300/500 mm | CB | Tubo hueco |
| 2029235 | 550/750 mm | CB | |
| 2029236 | 550/750 mm | NQS | |
| 2029237 | 600/800 mm | CB | Tubo hueco |



### BARRA REFUERZO V-V 6/10 mm LATÓN Ø 19 mm
SHOWER ROD G-G 6/10 mm BRASS Ø 19mm

| | | |
|---|---|---|
| 2029240 | 540/920 mm | CB |
| 2029245 | 800/1000 mm | CB |



### TUBO BARRA REFUERZO ACERO AISI 304
SHOWER ROD TUBE STEEL AISI 304



| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 2029100 | 500 mm | Ø 22 mm | IB | 2029102 | 500 mm | Ø 19 mm | IB |
| 2029105 | 1000 mm | Ø 22 mm | IB | 2029107 | 1000 mm | Ø 19 mm | NM |
| 2029106 | 1000 mm | Ø 22 mm | NM | 2029108 | 1000 mm | Ø 19 mm | IB |
| 2029110 | 1500 mm | Ø 22 mm | IB | 2029112 | 1500 mm | Ø 19 mm | IB |
| 2029111 | 1500 mm | Ø 22 mm | NM | 2029113 | 1500 mm | Ø 19 mm | NM |
| 2029115 | 2000 mm | Ø 22 mm | IB | 2029117 | 2000 mm | Ø 19 mm | IB |
| 2029116 | 2000 mm | Ø 22 mm | NM | 2029123 | 2000 mm | Ø 19 mm | NM |
| 2029118 | 3000 mm | Ø 22 mm | IB | 2029119 | 3000 mm | Ø 19 mm | IB |



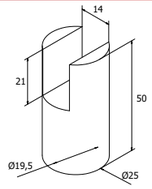
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## Barras de refuerzo para mamparas

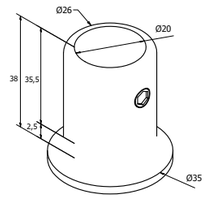
### SOPORTE BARRA-TECHO LATÓN
CEILING-TUBE BRACKET BRASS

| | | |
|---|---|---|
| 1080350 | CB | Ø 19 mm |
| 2029199 | CB | Ø 22 mm |



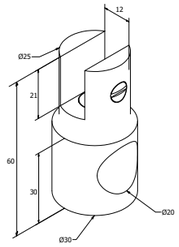

### SOPORTE BARRA-PARED LATÓN
WALL-TUBE BRACKET BRASS

| | | | |
|---|---|---|---|
| 2029135 | CB | Ø 22 mm | |
| 2029137 | CB | Ø 19 mm | |
| 2029138 | CB | Ø 19 mm | Zamak |
| 2029139 | NM | Ø 19 mm | |
| 2029136 | NM | Ø 22 mm | |



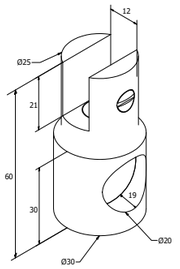

### SOPORTE MOVIL BARRA-VIDRIO 6/10 mm LATÓN
GLASS-TUBE MOBILE BRACKET 6/10 mm BRASS

| | | | |
|---|---|---|---|
| 2029140 | CB | Ø 22 mm | |
| 2029142 | CB | Ø 19 mm | |
| 2029143 | CB | Ø 19 mm | Zamak |




### SOPORTE MOVIL CIEGO BARRA-VIDRIO 6/10 mm LATÓN
GLASS-TUBE MOBILE BLIND BRACKET 6/10 mm BRASS

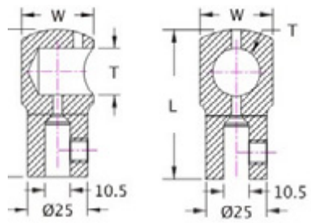
| | | | |
|---|---|---|---|
| 2029145 | CB | Ø 22 mm | |
| 2029147 | CB | Ø 19 mm | |
| 2029148 | CB | Ø 19 mm | Zamak |
| 2029144 | NM | Ø 19 mm | |
| 2029146 | NM | Ø 22 mm | |




### SOPORTE CIEGO BARRA-VIDRIO CIEGO 6/10 mm LATÓN
BLIND GLASS-TUBE BLIND BRACKT 6/10 mm BRASS PC

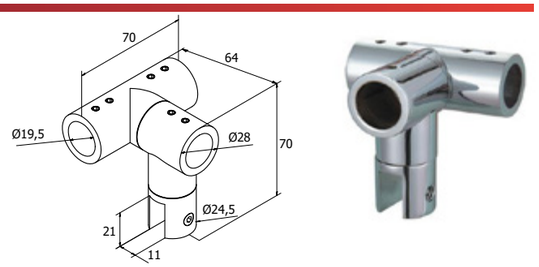
| | | |
|---|---|---|
| 2029150 | CB | Ø 22 mm |

L:40 W:30 T:22




### SOPORTE 3 ESQUINAS BARRA-VIDRIO 6/10 mm LATÓN
GLASS-TUBE 3 CORNERS BRACKET 6/10 mm BRASS

| | | |
|---|---|---|
| 2029149 | CB | Ø 19 mm |

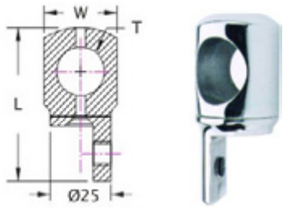


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## Barras de refuerzo para mamparas

**SOPORTE MOVIL TOPE VIDRIO-BARRA 6/10 mm LATÓN**
GLASS-TUBE STOPPER MOBILE BRACKET 6/10mm BRASS

**2029155 CB Ø 22 mm**




**SOPORTE CIEGO MOVIL BARRA-VIDRIO 6/10 mm LATÓN**
GLASS-TUBE MOBILE BLIND BRACKET 6/10 mm BRASS

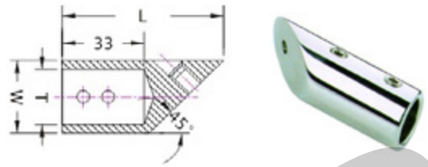
**2029160 CB Ø 22 mm**

**L:64 W:30 T:22**




**SOPORTE BARRA-PARED 45º LATÓN**
WALL-TUBE 45º BRACKET BRASS

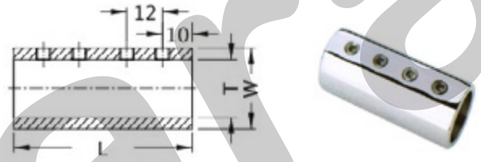
**2029165 CB Ø 22 mm L:64 W:30 T:22**
**2029167 CB Ø 19 mm L:60 W:30 T:19**




**SOPORTE TUBO-TUBO 180º LATÓN**
TUBE-TUBE 180º BRACKET BRASS

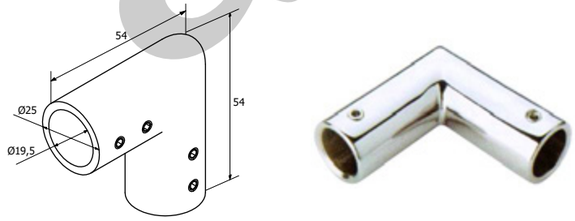
**2029170 CB Ø 22 mm**

**L:64 W:30 T:22**




**SOPORTE TUBO-TUBO 90º LATÓN**
TUBE-TUBE 90º BRACKET BRASS

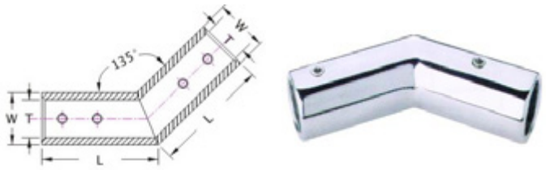
**2029175 CB Ø 22 mm**
**2029177 CB Ø 19 mm**




**SOPORTE TUBO-TUBO 135º LATÓN**
TUBE-TUBE 135º BRACKET BRASS

**2029180 CB Ø 22 mm**

**L:64 W:30 T:22**






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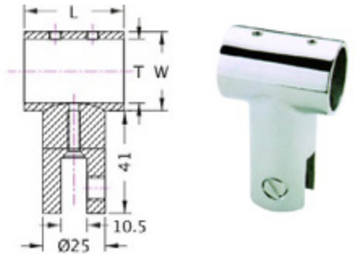


Barras de refuerzo para mamparas

**SOPORTE FIJO BARRA-VIDRIO 6/10 mm LATÓN**
GLASS-TUBE FIX BRACKET 6/10 mm BRASS

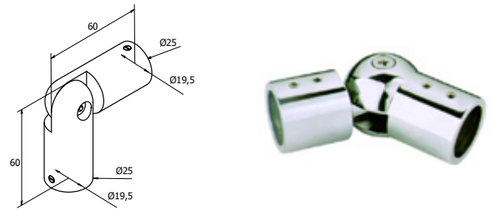
**2029185 CB Ø 22 mm**

**L:40 W:30 T:22**



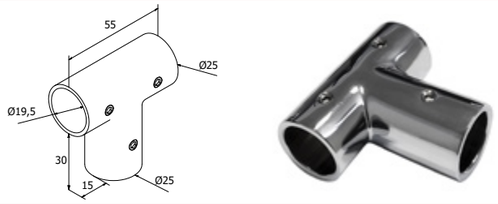

**SOPORTE TUBO-TUBO ÁNGULO VARIABLE LATÓN**
TUBE-TUBE ADJUSTABLE ANGLE BRACKET BRASS

**2029190 CB Ø 22 mm**
**2029191 CB Ø 19 mm**



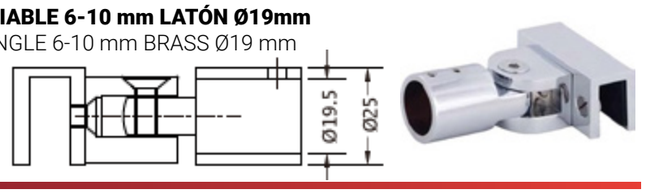

**SOPORTE TUBO-TUBO T LATÓN**
TUBE-TUBE T BRACKET BRASS

**2029192 CB Ø 22 mm**



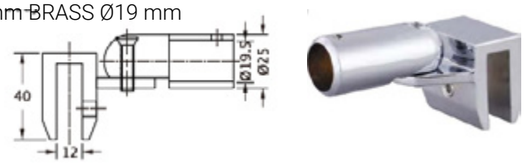

NEW
**SOPORTE MÓVIL BARRA-VIDRIO ÁNGULO VARIABLE 6-10 mm LATÓN Ø19mm**
GLASS-TUBE MOBILE BRACKET ADJUSTABLE ANGLE 6-10 mm BRASS Ø19 mm

**2029195 CB**



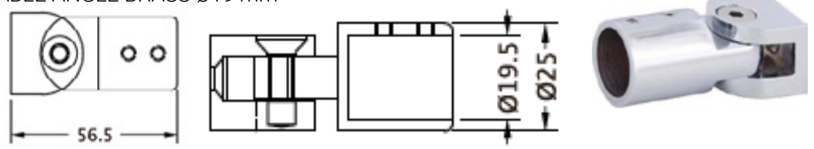

NEW
**SOPORTE MÓVIL BARRA-VIDRIO ÁNGULO VARIABLE 6-10 mm LATÓN Ø19mm**
GLASS-TUBE MOBILE BRACKET ADJUSTABLE ANGLE 6-10 mm BRASS Ø19 mm

**2029196 CB**



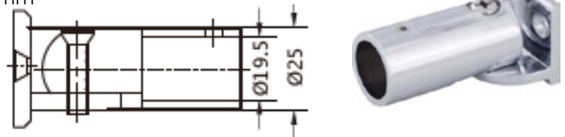

NEW
**SOPORTE BARRA-PARED ÁNGULO VARIABLE LATÓN Ø19 mm**
WALL-TUBE BRACKET ADJUSTABLE ANGLE BRASS Ø19 mm

**2029200 CB**




NEW
**SOPORTE BARRA-PARED ÁNGULO VARIABLE LATÓN Ø19 mm**
WALL-TUBE BRACKET ADJUSTABLE ANGLE BRASS Ø19 mm

**2029201 CB**



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## Barras de refuerzo inox componentes ⧅15 mm

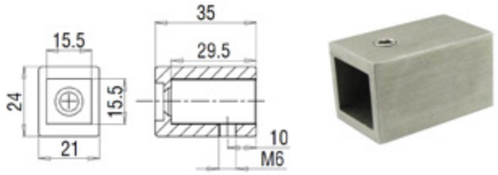
### TUBO BARRA REFUERZO ACERO AISI 304 15 x 15 mm
SHOWER ROD TUBE STEEL AISI 304 15 x 15 mm

| | | | | | |
|---|---|---|---|---|---|
| 2029450 | IB | 500 mm | 2029456 | IB | 2000 mm |
| 2029451 | IS | 500 mm | 2029457 | IS | 2000 mm |
| 2029453 | IB | 1000 mm | 2029459 | IB | 3000 mm |
| 2029454 | IS | 1000 mm | 2029460 | IS | 3000 mm |



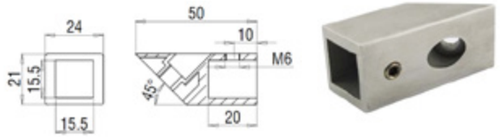
### SOPORTE BARRA-PARED ACERO AISI 304 15 x 15 mm
WALL-TUBE BRACKET STEEL AISI 304 15 x 15 mm

2029430 IS
2029431 IB



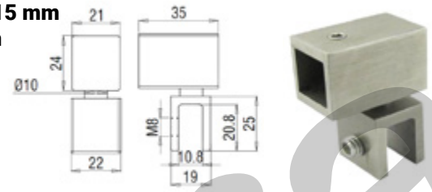

### SOPORTE BARRA-PARED 45º ACERO AISI 304 15 x 15 mm
WALL-TUBE 45º BRACKET STEEL AISI 304 15 x 15 mm

2029432 IS
2029433 IB



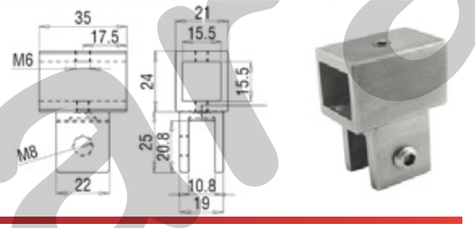

### SOPORTE MOVIL CIEGO BARRA-VIDRIO 6/10 mm IS AISI 304 15 x 15 mm
GLASS-TUBE MOBILE BLIND BRACKET 6/10 mm AISI 304 15 x 15 mm

2029434 IS
2029435 IB



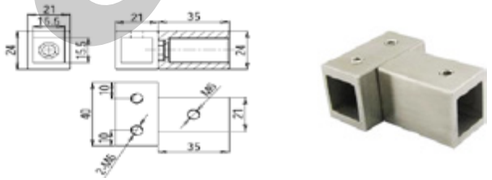

### SOPORTE FIJO BARRA-VIDRIO 6/10 mm AISI 304 15 x 15 mm
GLASS-TUBE FIX BRACKET 6/10 mm AISI 304 15 x 15 mm

2029436 IS
2029437 IB



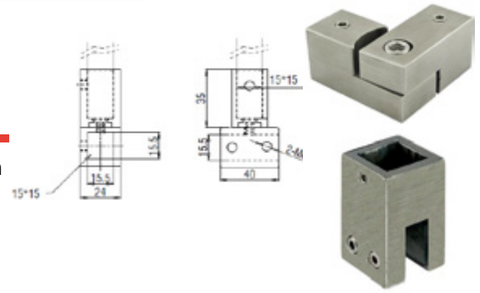

### SOPORTE TUBO-TUBO T ACERO AISI 304 15 x 15 mm
TUBE-TUBE T BRACKET STEEL AISI 304 15 x 15 mm

2029438 IS
2029439 IB




### SOPORTE TUBO-TUBO 90º ACERO AISI 304 15 x 15 mm
TUBE-TUBE 90º BRACKET STEEL AISI 304 15 x 15 mm

2029440 IB




### SOPORTE BARRA-TECHO 6/10 mm ACERO AISI 304 15 x 15 mm
CEILING-TUBE BRACKET 6/10 mm AISI 304 15 x 15 mm

2029442 IB
2029443 IS



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## Barras de refuerzo inox componentes ⧅30 x 10 mm NEW

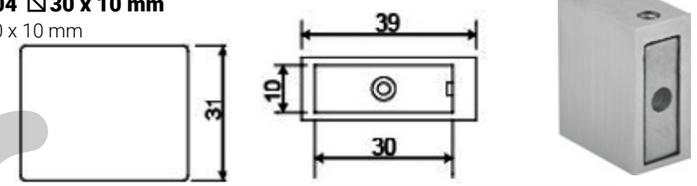
### TUBO DE ACERO AISI 304 30 x 10 mm
PROFILE STEEL AISI 304 30 x 10 mm

| | |
|---|---|
| 1080339 | 1500 mm IB |
| 1080343 | 2000 mm IB |
| 1080344 | 3000 mm IB |



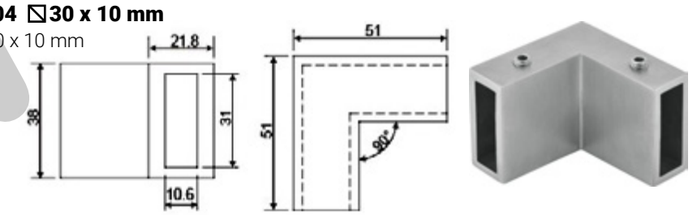
NEW
### SOPORTE BARRA-PARED ACERO AISI 304 ⧅30 x 10 mm
WALL-TUBE BRACKET STEEL AISI 304 ⧅30 x 10 mm

2029550 IB



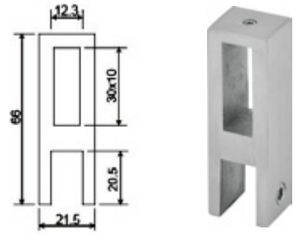

NEW
### SOPORTE TUBO-TUBO 90º ACERO AISI 304 ⧅30 x 10 mm
TUBE-TUBE 90º BRACKET STEEL AISI 304 ⧅30 x 10 mm

2029570 IB



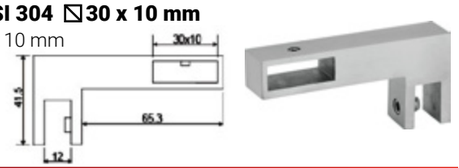

NEW
### SOPORTE FIJO BARRA-VIDRIO 6/10 mm ACERO AISI 304 ⧅30 x 10 mm
GLASS-TUBE FIX BRACKET 6/10 mm STEEL AISI 304 ⧅30 x10 mm

2029555 IB



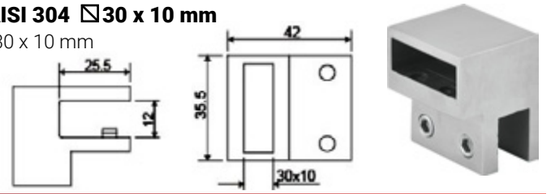

NEW
### SOPORTE FIJO BARRA-VIDRIO HORIZONTAL 6/10 mm ACERO AISI 304 ⧅30 x 10 mm
GLASS-TUBE FIX BRACKET HORIZONTAL 6/10 mm STEEL AISI 304 ⧅30 x 10 mm

2029560 IB



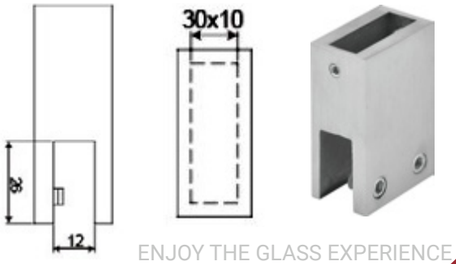

NEW
### SOPORTE FIJO CIEGO BARRA-VIDRIO 6/10 mm ACERO AISI 304 ⧅30 x 10 mm
GLASS-TUBE FIX BLIND BRACKET 6/10 mm STEEL AISI 304 ⧅30 x 10 mm

2029565 IB




NEW
### SOPORTE BARRA-TECHO ACERO AISI 304 ⧅30 x 10 mm
CEILING-TUBE BRACKET STEEL AISI 304 ⧅30 x 10 mm

2029575 IB



aramar

## Barras de refuerzo inox componentes ⧅19 mm

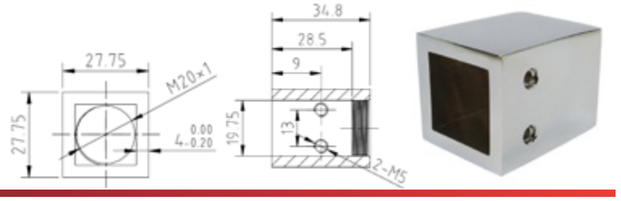
NEW
**TUBO BARRA REFUERZO ACERO AISI 304 ⧅19 mm**
SQUARE TUBE ⧅19 mm STEEL AISI 304

| | | |
|---|---|---|
| 2029500 | IB | 500 mm |
| 2029503 | IB | 1000 mm |
| 2029505 | IB | 2000 mm |
| 2029508 | IB | 3000 mm |



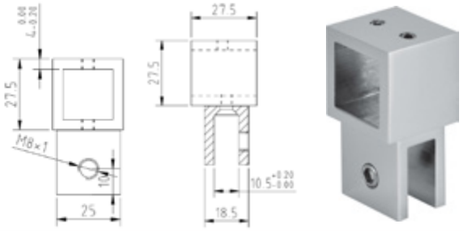
NEW
**SOPORTE BARRA-PARED LATÓN 19 mm⧅**
WALL TUBE BRACKET BRASS 19 mm ⧅

2029520 CB



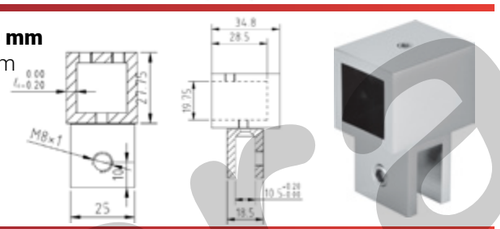

NEW
**SOPORTE MÓVIL BARRA-VIDRIO 6/8 mm LATÓN ⧅19 mm**
GLASS-TUBE MOBILE BRACKET 6/8 mm BRASS ⧅19 mm

2029525 CB



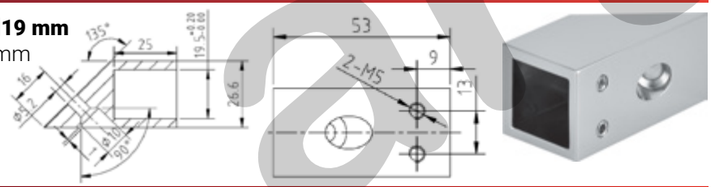

NEW
**SOPORTE MÓVIL CIEGO BARRA-VIDRIO 6/8 mm LATÓN ⧅19 mm**
GLASS-TUBE MOBILE BLIND BRACKET 6/8 mm BRASS ⧅19 mm

2029530 CB



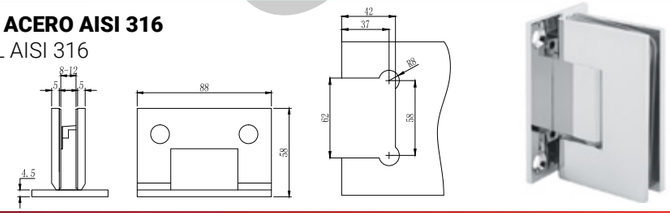

NEW
**SOPORTE BARRA-PARED 45º LATÓN ⧅19 mm**
WALL-TUBE 45º BRACKET BRASS ⧅19 mm

2029535 CB



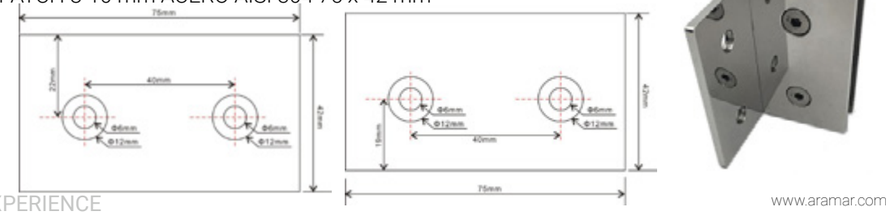

**UNIÓN UNA LUNA VIDRIO-PARED 8/10 mm ACERO AISI 316**
WALL-GLASS FITTING PATH 8/10 mm STEEL AISI 316

2036200 IS
2036201 IB




NEW
**UNIÓN UNA LUNA VIDRIO-PARED 8-10 mm ACERO AISI 304 75 x 42 mm**
WALL-GLASS FITTING PATCH 8-10 mm ACERO AISI 304 75 x 42 mm

2036210 IB
2036211 IS





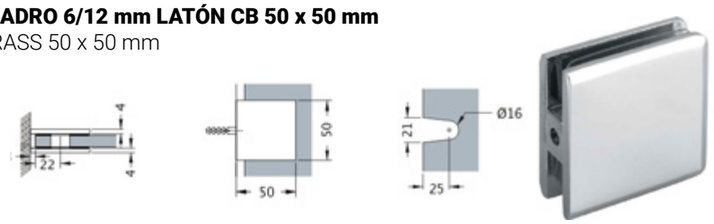

aramar



## Uniones con bisel

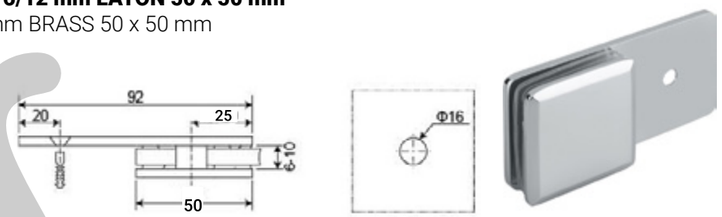
**UNIÓN UNA LUNA VIDRIO-PARED 1 TALADRO 6/12 mm LATÓN CB 50 x 50 mm**
WALL-GLASS FITTING PATH 6/12 mm BRASS 50 x 50 mm

2036080 CB



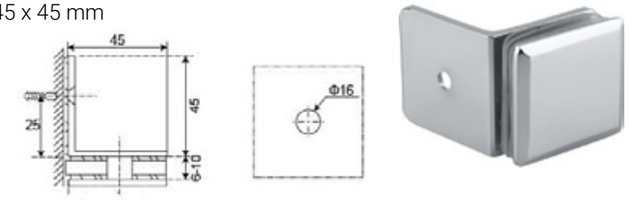

**UNIÓN UNA LUNA VIDRIO-PARED 180º 6/12 mm LATÓN 50 x 50 mm**
WALL-GLASS 180ºFITTING PATH 6/12 mm BRASS 50 x 50 mm

2036084 CB



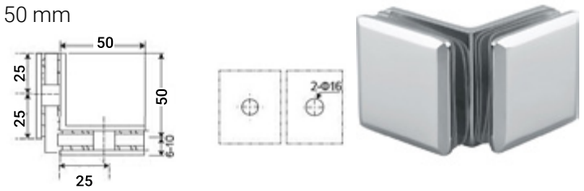

**UNIÓN UNA LUNA VIDRIO-PARED 90º 6/12 mm LATÓN 45 x 45 mm**
WALL-GLASS 90ºFITTING PATH 6/12 mm BRASS 45 x 45 mm

2036085 CB



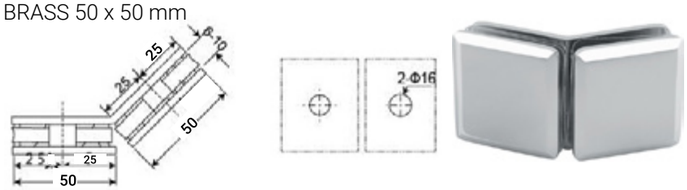

**UNIÓN DOS LUNAS VIDRIO-VIDRIO 90º 6/12 mm LATÓN 50 x 50 mm**
GLASS-GLASS 90ºFITTING PATH 6/12 mm BRASS 50 x 50 mm

2036095 CB



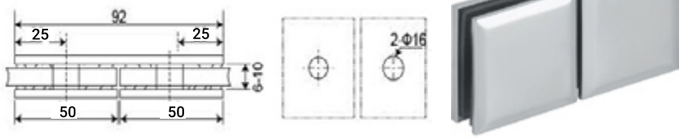

**UNIÓN DOS LUNAS VIDRIO-VIDRIO 135º 6/12 mm LATÓN 50 x 50 mm**
GLASS-GLASS 135ºFITTING PATH 6/12 mm BRASS 50 x 50 mm

2036100 CB




**UNIÓN DOS LUNAS VIDRIO-VIDRIO 180º 6/12 mm LATÓN 50 x 50 mm**
GLASS-GLASS 180ºFITTING PATH 6/12 mm BRASS 50 x 50 mm

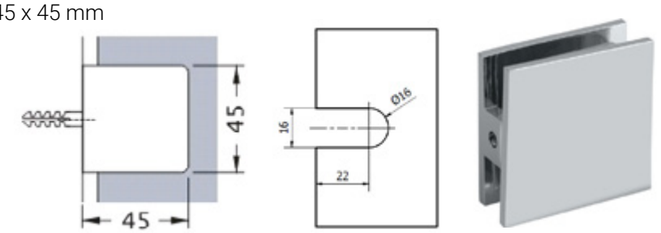
2036105 CB



## Uniones sin bisel

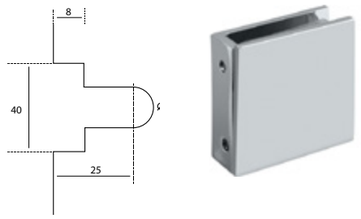
### UNIÓN UNA LUNA VIDRIO-PARED 1 TALADRO 6/12 mm LATÓN 45 x 45 mm
WALL-GLASS FITTING PATH 6/12mm BRASS 45 x 45 mm

**2036110 CB**
**2036111 NM**



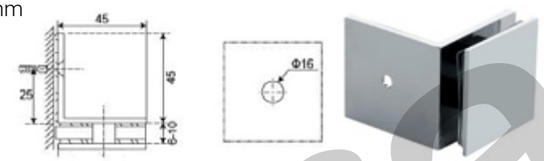

### UNIÓN UNA LUNA VIDRIO-PARED 2 TALADRO 6/12 mm LATÓN CB 45x45mm
WALL-GLASS FITTING PATH 6/12 mm BRASS 45 x 45 mm

**2036115 CB**



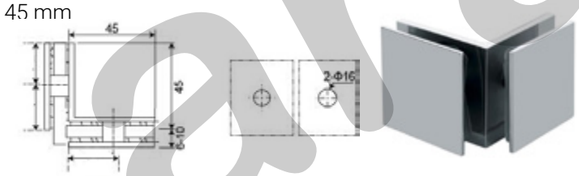

### UNIÓN UNA LUNA VIDRIO-PARED 90º 6/12 mm LATÓN 45 x 45 mm
WALL-GLASS 90ºFITTING PATH 6/12 mm BRASS 45 x 45 mm

**2036120 CB**



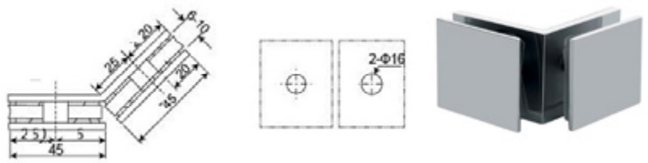

### UNIÓN DOS LUNAS VIDRIO-VIDRIO 90º 6/12mm LATÓN 45 x 45 mm
GLASS-GLASS 90º FITTING PATH 6/12 mm BRASS 45 x 45 mm

**2036125 CB**



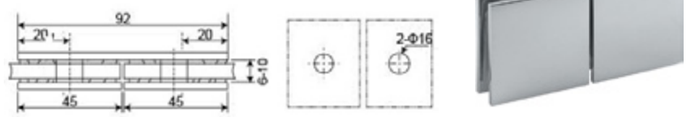

### UNIÓN DOS LUNAS VIDRIO-VIDRIO 135º 6/12mm LATÓN 45 x 45 mm
GLASS-GLASS 135ºFITTING PATH 6/12mmBRASS 45 x 45 mm

**2036130 CB**




### UNIÓN DOS LUNAS VIDRIO-VIDRIO 180º 6/12 mm LATÓN 45 x 45 mm
GLASS-GLASS 180º FITTING PATH 6/12 mm BRASS 45 x 45 mm

**2036135 CB**





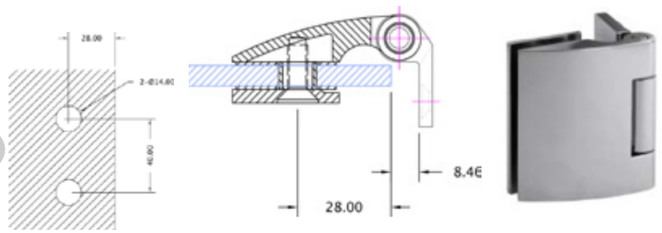




## HEGOX SHIBUYA

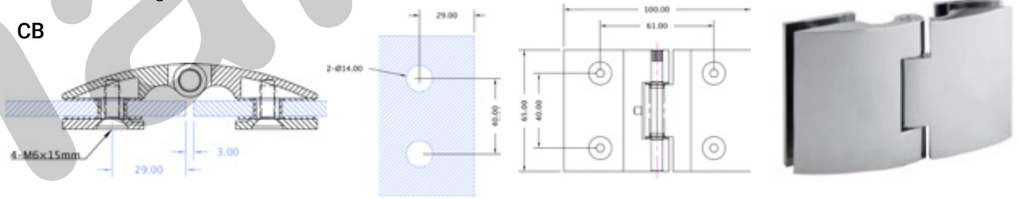
### BISAGRA LATERAL 40 kg 8-10 mm LATÓN
LATERAL HINGE 40 kg 8-10 BRASS

**2020990 CB**




### BISAGRA DOBLE 180º 40kg 8-10 mm LATÓN
DOUBLE HINGE 180º 40 kg 8-10 mm BRASS

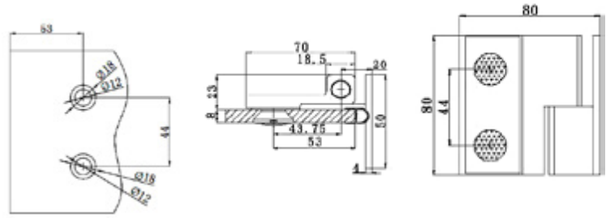
**2020992 CB**




## HEGOX NOZOMI

### BISAGRA LATERAL 50 kg 6-8 mm LATÓN
LATERAL HINGE 50 kg 6-8 mm BRASS

**2020160 CB Izquierda** Left
**2020165 CB Derecha** Right



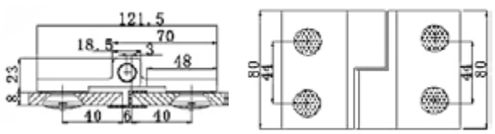



2020160
izquierda
left

2020165
derecha
right

### BISAGRA DOBLE 50 kg 6-8 mm LATÓN
DOUBLE HINGE 50 kg 6-8 mm BRASS

**2020170 CB Izquierda** Left
**2020175 CB Derecha** Right





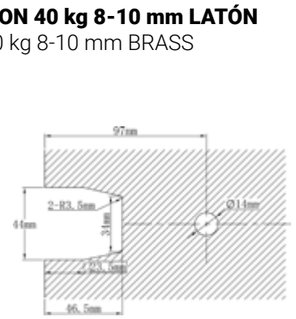


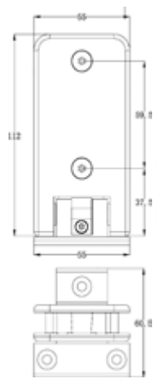


## HEGOXMITA

### BISAGRA LATERAL 3 PUNTOS FIJACION 40 kg 8-10 mm LATÓN
LATERAL HINGE 3 ANCHOR POINTS 40 kg 8-10 mm BRASS

**2020226 CB**
**2020227 PM**
**2020228 CB Regulable** Adjustable
**2020229 PM Regulable** Adjustable



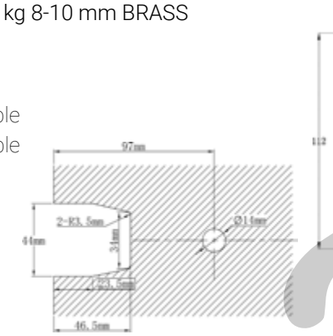



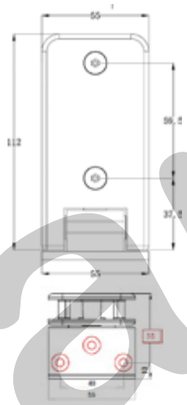



Para vidrio 8/10 mm
Glass thickness 8/10mm
Peso máximo aconsejado para 2 unidades: 40 Kg.
Maximum weight recomended for 2 pcs: 40 kg

### BISAGRA DESPLAZADA 3 PUNTOS FIJACIÓN 40 kg 8-10 mm LATÓN
CORNER HINGE 3 ANCHOR PTS 40 kg 8-10 mm BRASS

**2020234 CB**
**2020235 PM**
**2020236 CB Regulable** Adjustable
**2020237 PM Regulable** Adjustable



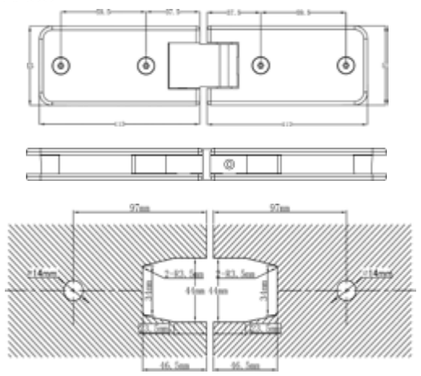






Para vidrio 8/10 mm
Glass thickness 8/10mm
Peso máximo aconsejado para 2 unidades: 40 Kg.
Maximum weight recomended for 2 pcs: 40 kg

### BISAGRA DOBLE 180º 40 kg 8-10 mm LATÓN
DOUBLE HINGE 180º 40 kg 8-10 mm BRASS

**2020239 CB**
**2020240 CB Regulable** Adjustable






Para vidrio 8/10 mm
Glass thickness 8/10mm
Peso máximo aconsejado para 2 unidades: 40 Kg.
Maximum weight recomended for 2 pcs: 40 kg

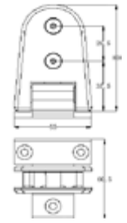




### BISAGRA LATERAL 40 kg 8-10 mm LATÓN
LATERAL HINGE 40 kg 8-10 mm BRASS

**2020370 CB**
**2020371 CB Regulable** Adjustable
**2020374 PM Regulable** Adjustable



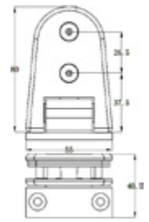






Para vidrio 8/10 mm Glass thickness 8/10mm **Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg

### BISAGRA LATERAL DESPLAZADA 40 kg 8-10 mm LATON
LATERAL HINGE CORNER 40 kg 8-10 mm BRASS

**2020375 CB**
**2020376 CB Regulable** Adjustable
**2020379 PM Regulable** Adjustable

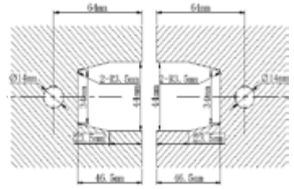





Para vidrio 8/10 mm Glass thickness 8/10mm **Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg

### BISAGRA DOBLE 180º 40 kg 8-10 mm LATÓN
DOUBLE HINGE 180º 40 kg 8-10 mm BRASS

**2020380 CB**

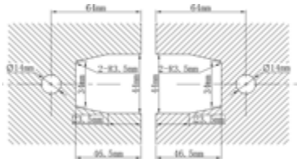


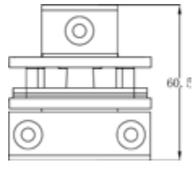


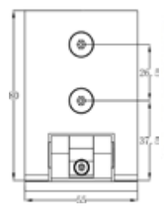

Para vidrio 8/10 mm Glass thickness 8/10mm **Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg

### BISAGRA LATERAL 40 kg 8-10 mm LATÓN
LATERAL HINGE 40 kg 8-10 mm BRASS

**2020241 CB**



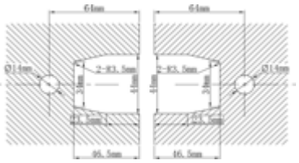



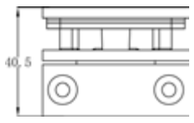


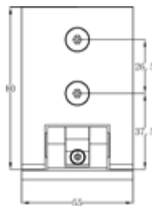

Para vidrio 8/10 mm Glass thickness 8/10mm **Peso máximo aconsejado para 2 unidades: 50 Kg** Maximum weight recomended for 2 pcs: 50 kg

### BISAGRA LATERAL DESPLAZADA 40 kg 8-10 mm LATÓN
LATERAL HINGE CORNER 40 kg 8-10 mm BRASS

**2020243 CB**



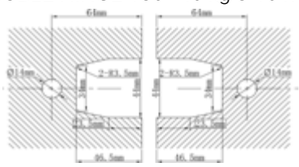



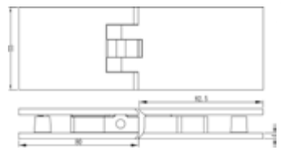



Para vidrio 8/10 mm Glass thickness 8/10mm **Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg

### BISAGRA DOBLE 180º REGULABLE 40 kg 8-10 mm LATÓN
ADJUSTABLE DOUBLE HINGE 180º 40 kg 8-10 mm BRASS

**2020245 CB**





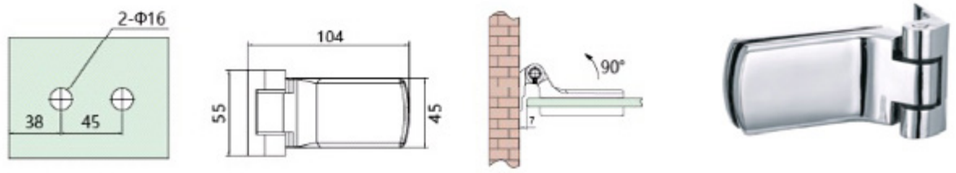

Para vidrio 8/10 mm Glass thickness 8/10mm **Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg




## HEGOX ASAKUSA

**BISAGRA GALCE 90º 80 kg 8-10 mm 104 x 45 mm LATÓN**
LATERAL HINGE 90º 80 kg 8-10 mm 104 x 45 mm BRASS

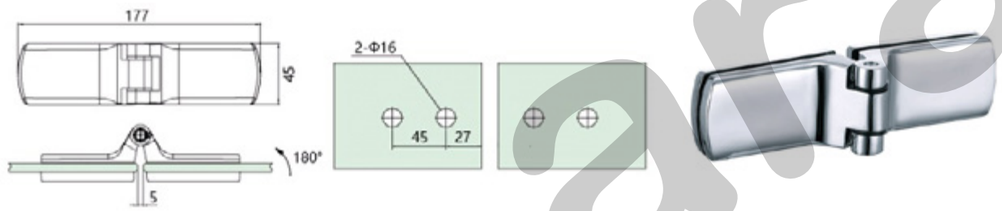
**2020190 CB**
**2020191 NM** NEW




**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

**BISGARA DOBLE 180º 80 kg 8-10 mm 177 x 45 mm LATÓN**
DOUBLE HINGE 180º 80 kg 8-10 mm 177 X 45 mm BRASS

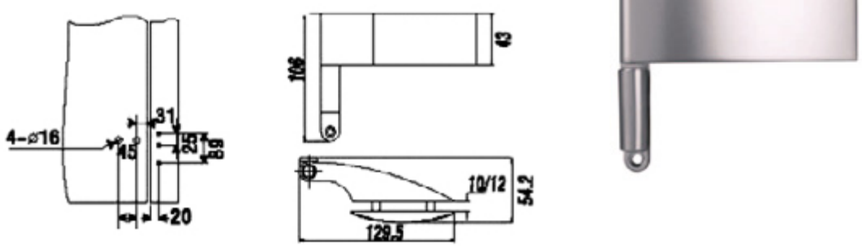
**2020192 CB**
**2020193 NM**




**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

**BISAGRA PUNTO GIRO 80 kg 10-12 mm ACERO AISI 304**
PIVOT HINGE 80kg 10-12mm STEEL AISI 304

**2020195 IB**
**2020196 IS**



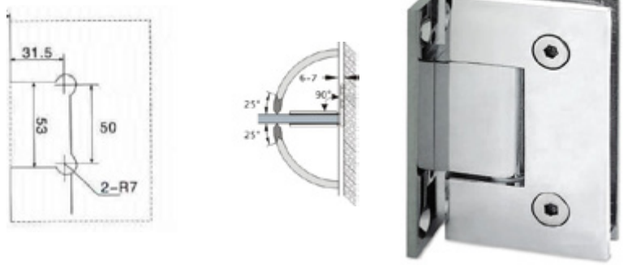

**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs



## HEGOX DAIMON

**BISAGRA LATERAL SIN BISEL 40 kg 6-8 mm LATÓN**
LATERAL HINGE NO BEVEL 40 kg 6-8 mm BRASS

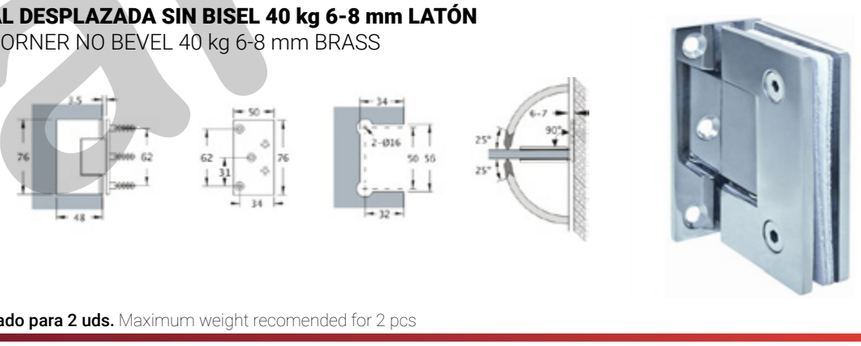
**2020100 CB**
**2020099 PM**




**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

**BISAGRA LATERAL DESPLAZADA SIN BISEL 40 kg 6-8 mm LATÓN**
LATERAL HINGE CORNER NO BEVEL 40 kg 6-8 mm BRASS

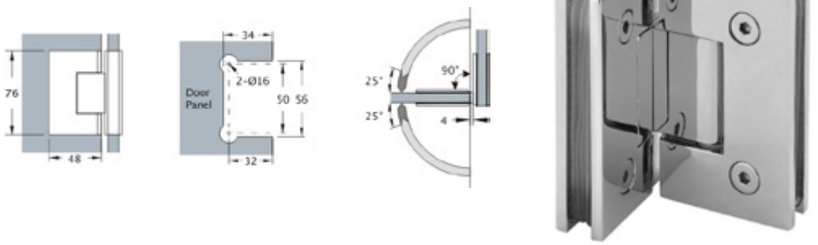
**2020097 CB**
**2020098 PM**




**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

**BISAGRA DOBLE 90º SIN BISEL 40 kg 6-8 mm LATÓN**
DOUBLE HINGE 90º NO BEVEL 40 kg 6-8 mm BRASS

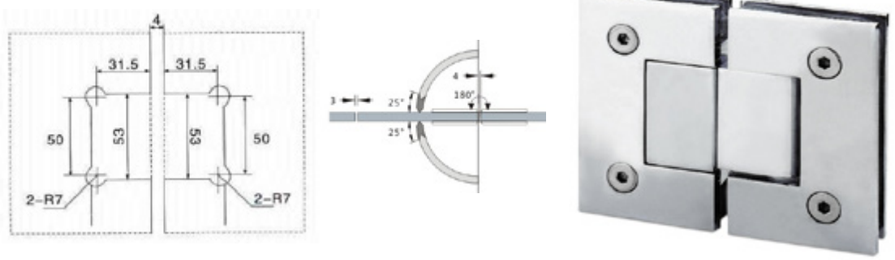
**2020088 CB**
**2020086 PM**




**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

**BISAGRA DOBLE 180º SIN BISEL 40 kg 6-8 mm LATON**
DOUBLE HINGE 180º NO BEVEL 40 kg 6-8 mm BRASS

**2020101 CB**
**2020102 PM**



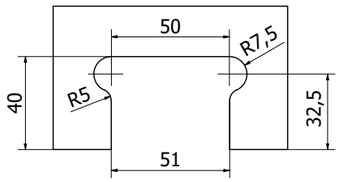

**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

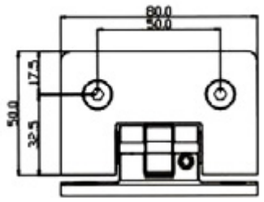
aramar

NEW

## BISAGRA LATERAL SIN BISEL CON REGULACIÓN 30 kg 6-8 mm LATÓN
LATERAL HINGE NO BEVEL WITH REGULATION 30kg 6-8 mm BRASS

**2019100 CB**
**2019101 NQS**







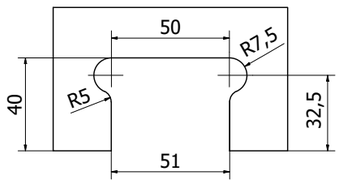


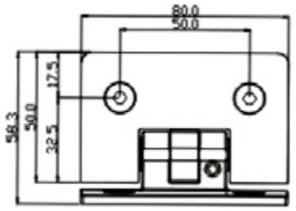
**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

NEW

## BISAGRA DESPLAZADA SIN BISEL CON REGULACIÓN 30 kg 6-8 mm LATÓN
CORNER HINGE NO BEVEL WITH REGULATION 30kg 6-8 mm BRASS

**2019095 CB**
**2019096 NQS**







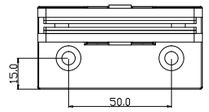


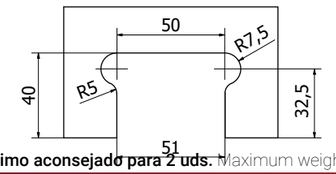
**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

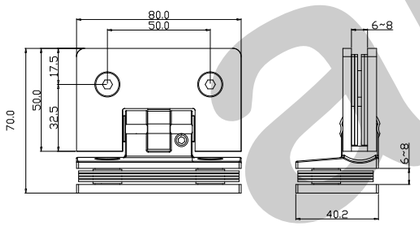
NEW

## BISAGRA DOBLE 90º SIN BISEL CON REGULACIÓN 30 kg 6-8 mm LATÓN
DOUBLE HINGE 90º NO BEVEL WITH REGULATION 30kg 6-8 mm BRASS

**2019090 CB**
**2019091 NQS**






2 taladros diámetro R7.5 = 15 mm
Other side is open 2 hole and dia is 2-R7.5 = 15mm

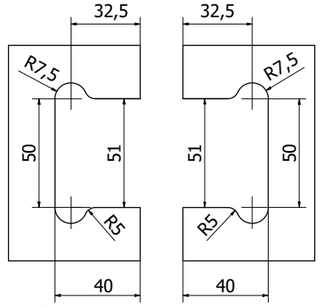
**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

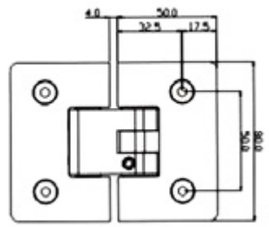
NEW

## BISAGRA DOBLE 180º SIN BISEL CON REGULACIÓN 30 kg 6-8 mm LATÓN
DOUBLE HINGE 180º NO BEVEL WITH REGULATION 30kg 6-8 mm BRASS

**2019105 CB**
**2019106 NQS**






**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs



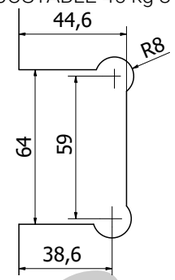
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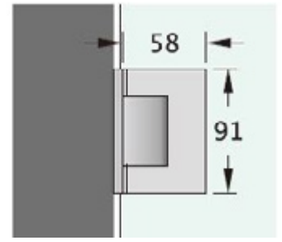


NEW

## BISAGRA LATERAL SIN BISEL CON TAPA REGULABLE 45 kg 8-10 mm LATÓN
LATERAL HINGE WITH COVER ADJUSTABLE 45 kg 8-10 mm BRASS

**2019050 CB**
**2019051 NQS**



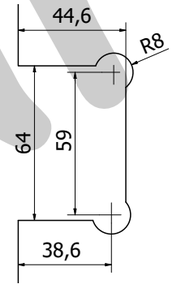


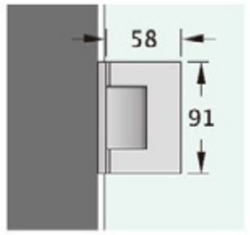

**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

NEW

## BISAGRA LATERAL DESPLAZADA CON TAPA REGULABLE 45 kg 8-10 mm LATÓN
CORNER HINGE WITH COVER ADJUSTABLE 45 kg 8-10 mm BRASS

**2019055 CB**
**2019056 NQS**



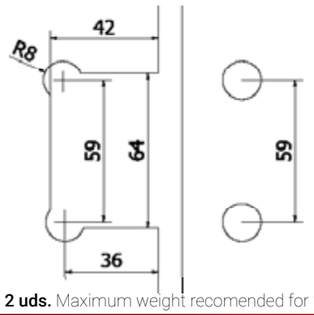


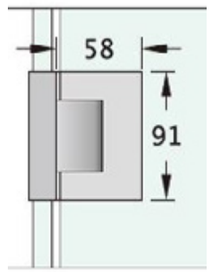

**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

NEW

## BISAGRA DOBLE 90º CON TAPA REGULABLE 45 kg 8-10 mm LATÓN
DOUBLE HINGE 90º WITH COVER ADJUSTABLE 45 kg 8-10 mm BRASS

**2019060 CB**
**2019061 NQS**



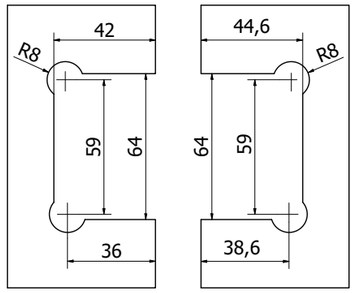


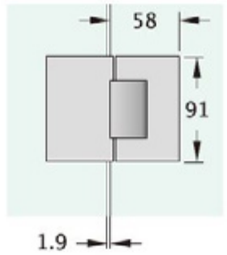

**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

NEW

## BISAGRA DOBLE 180º CON TAPA REGULABLE 45 kg 8-10 mm LATÓN
DOUBLE HINGE 180º WITH COVER ADJUSTABLE 45 kg 8-10 mm BRASS

**2019065 CB**
**2019066 NQS**



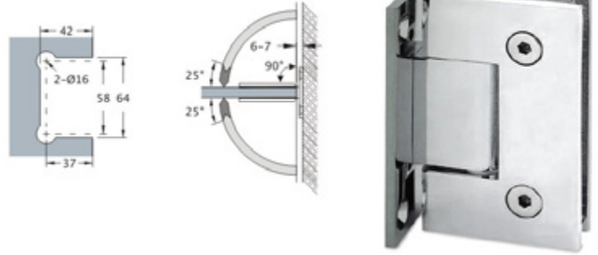



**Peso máximo aconsejado para 2 uds.** Maximum weight recomended for 2 pcs

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## BISAGRA LATERAL SIN BISEL 40 kg 8-10 mm
LATERAL HINGE NO BEVEL 40 kg 8-10 mm

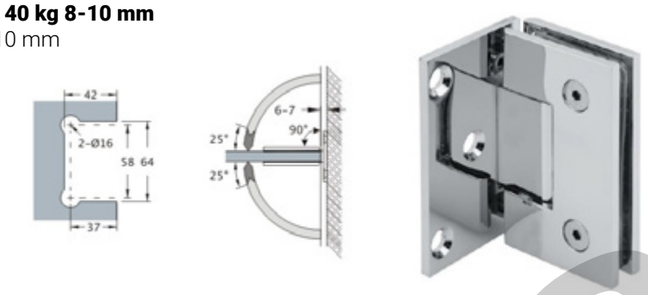
| | | |
|---|---|---|
| 2020145 | CB | **Latón** Brass |
| 2020125 | IB | **Acero** Steel **AISI 304** |
| 2020126 | IS | **Acero** Steel **AISI 304** |
| 2020128 | IB | **Acero** Steel **AISI 316** |
| 2020129 | IS | **Acero** Steel **AISI 316** |
| 2019145 | NB | **Latón** Brass |
| 2019146 | NM | **Latón** Brass |




**Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg

## BISAGRA LATERAL DESPLAZADA SIN BISEL 40 kg 8-10 mm
LATERAL HINGE CORNER NO BEVEL 40 kg 8-10 mm

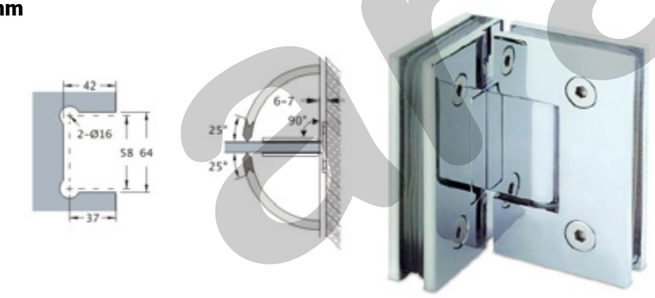
| | | |
|---|---|---|
| 2020147 | CB | **Latón** Brass |
| 2020123 | IB | **Acero** Steel **AISI304** |
| 2020124 | IS | **Acero** Steel **AISI304** |
| 2020116 | IB | **Acero** Steel **AISI316** |
| 2020117 | IS | **Acero** Steel **AISI316** |
| 2019147 | NB | **Latón** Brass |
| 2019148 | NM | **Latón** Brass |




**Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg

## BISAGRA DOBLE 90º SIN BISEL 40 kg 8-10 mm
DOUBLE HINGE 90º NO BEVEL 40 kg 8-10 mm

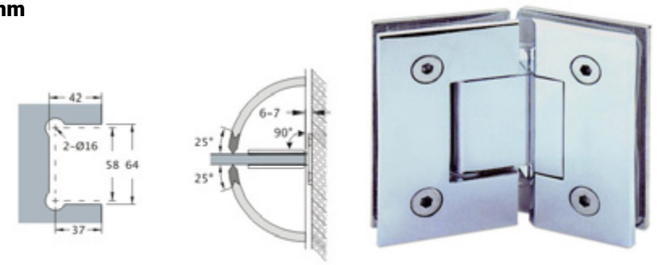
| | | |
|---|---|---|
| 2020149 | CB | **Latón** Brass |
| 2020130 | IB | **Acero** Steel **AISI304** |
| 2020118 | IB | **Acero** Steel **AISI316** |
| 2020119 | IS | **Acero** Steel **AISI316** |
| 2019149 | NB | **Latón** Brass |
| 2019150 | NM | **Latón** Brass |




**Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg

## BISAGRA DOBLE 135º SIN BISEL 40 kg 8-10 mm
DOUBLE HINGE 135º NO BEVEL 40 kg 8-10mm

| | | |
|---|---|---|
| 2020151 | CB | **Latón** Brass |
| 2020132 | IB | **Acero** Steel **AISI304** |
| 2019151 | NB | **Latón** Brass |
| 2019152 | NM | **Latón** Brass |




**Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg

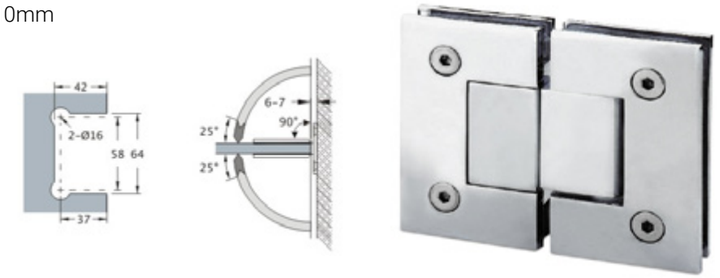


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## BISAGRA DOBLE 180º SIN BISEL 40 kg 8-10mm
DOUBLE HINGE 180º NO BEVEL 40 kg 8-10mm

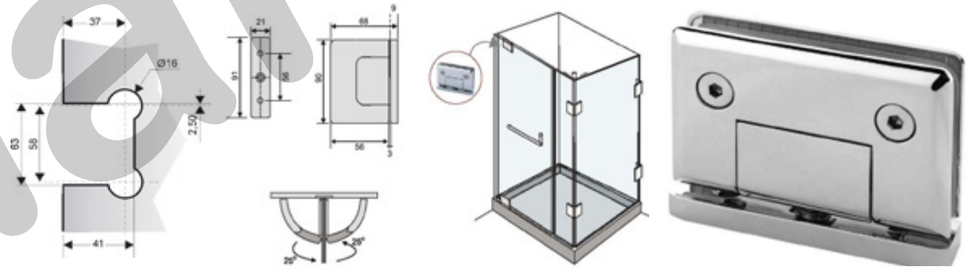
| | | |
|---|---|---|
| 2020153 | CB | **Latón** Brass |
| 2020135 | IB | **Acero** Steel **AISI304** |
| 2020136 | IS | **Acero** Steel **AISI304** |
| 2020138 | IB | **Acero** Steel **AISI316** |
| 2020139 | IS | **Acero** Steel **AISI316** |
| 2019153 | NB | **Latón** Brass |
| 2019154 | NM | **Latón** Brass |




**Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg

## BISAGRA PIVOTANTE CON BISEL 40 kg 8-10 mm LATÓN
PIVOT HINGE WITH BEVEL40 kg 8-10 mm BRASS

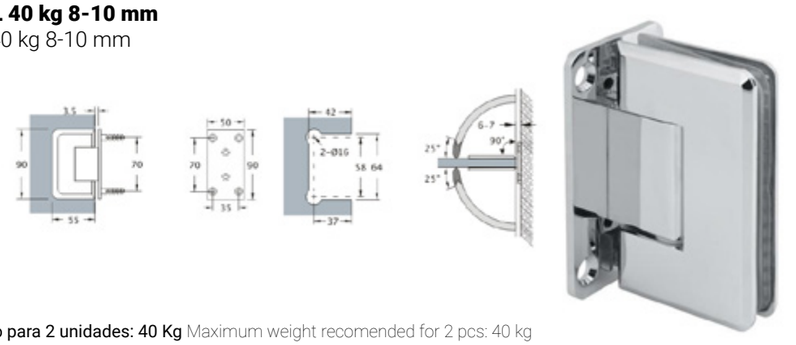
**2020040**




**Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg

## BISAGRA LATERAL CON BISEL 40 kg 8-10 mm
LATERAL HINGE WITH BEVEL 40 kg 8-10 mm

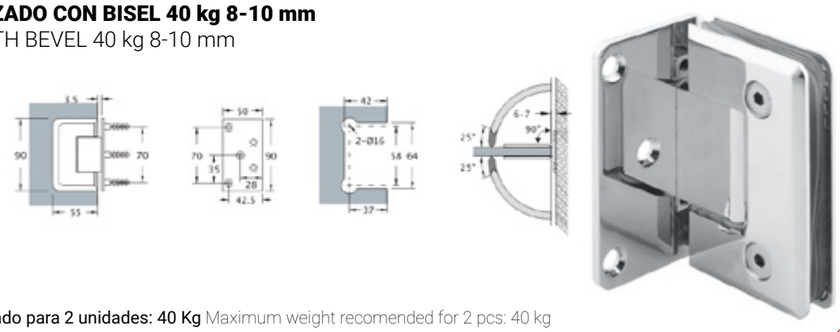
| | | |
|---|---|---|
| 2020105 | CB | **Latón** Brass |
| 2020107 | PM | **Latón** Brass |
| 2020050 | CB | **Zamak** |




**Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg

## BISAGRA LATERAL DESPLAZADO CON BISEL 40 kg 8-10 mm
LATERAL HINGE CORNER WITH BEVEL 40 kg 8-10 mm

| | | |
|---|---|---|
| 2020103 | CB | **Latón** Brass |
| 2020104 | PM | **Latón** Brass |
| 2020055 | CB | **Zamak** |
| 2020056 | PM | **Zamak** |

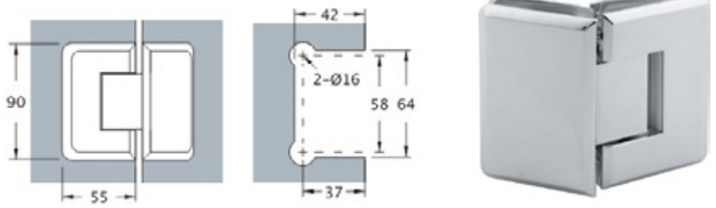



**Peso máximo aconsejado para 2 unidades: 40 Kg** Maximum weight recomended for 2 pcs: 40 kg




**BISAGRA DOBLE 135º CON BISEL 40 kg 8-10 mm**
DOUBLE HINGE 135º WITH BEVEL 40 kg 8-10 mm

**2020115 CB Latón** Brass
**2020057 CB Zamak**
**2020058 PM Zamak**

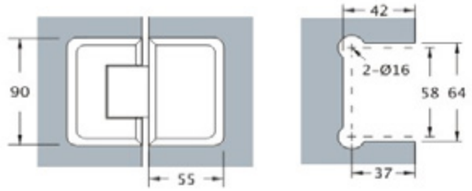





Peso máximo aconsejado para 2 unidades: 40 Kg Maximum weight recomended for 2 pcs: 40 kg

**BISAGRA DOBLE 180º CON BISEL 40 kg 8-10 mm**
DOUBLE HINGE 180º WITH BEVEL 40 kg 8-10 mm

**2020120 CB Latón** Brass
**2020060 CB Zamak**

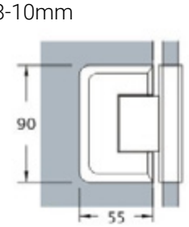


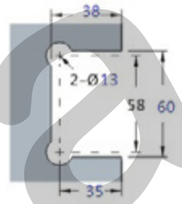



Peso máximo aconsejado para 2 unidades: 40 Kg Maximum weight recomended for 2 pcs: 40 kg

**BISAGRA DOBLE 90º CON BISEL 40 kg 8-10 mm**
DOUBLE HINGE 90º WITH BEVEL 40kg 8-10mm

**2020110 CB Latón** Brass
**2020062 CB Zamak**



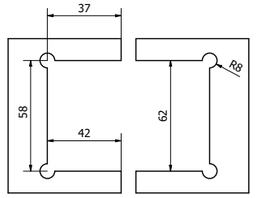



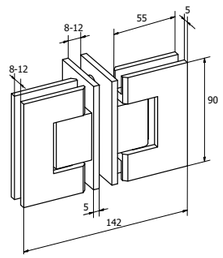



Peso máximo aconsejado para 2 unidades: 40 Kg Maximum weight recomended for 2 pcs: 40 kg

**BISAGRA DOBLE 180º CON FIJO CENTRAL SIN BISEL 40 kg 8-10 mm LATÓN**
DOUBLE HINGE 180º WITH CENTRAL FIX NO BEVEL 40 kg 8-10 mm BRASS

**2020143 CB**





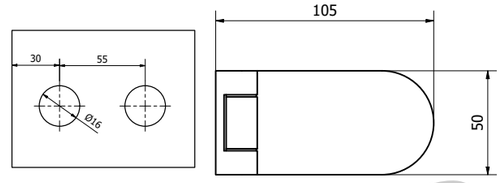





## Bisagras para marcos galce

**BISAGRA LATERAL 40 kg 8-10 mm CLAUSTRA**
LATERAL HINGE 40 kg 8-10 mm CLAUSTRA

**2020205 IB** Acero Steel AISI 304
**2020210 IS** Acero Steel AISI 304

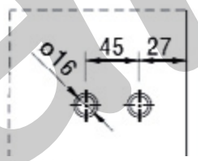


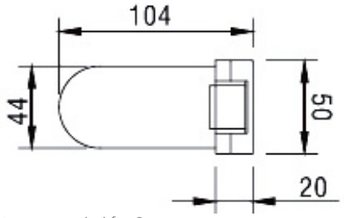



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

NEW
**BISAGRA LATERAL 40 kg 8-10 mm CLAUSTRA**
LATERAL HINGE 40 kg 8-10 mm CLAUSTRA

**2020200 AP Aluminio** Aluminum



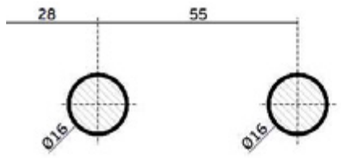






Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

**BISAGRA LATERAL 40 kg 8-10 mm QUADRA**
LATERAL HINGE 40 kg 8-10 mm QUADRA

**2020215 AP Aluminio** Aluminum
**2020220 IB** Acero Steel AISI 304
**2020225 IS** Acero Steel AISI 304



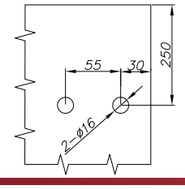


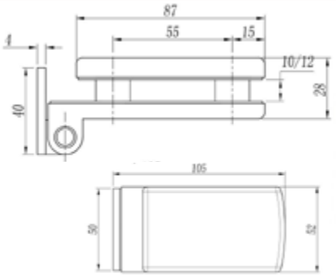

Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

NEW
**BISAGRA LATERAL 40 kg 8-10 mm QUADRA**
LATERAL HINGE 40 kg 8-10 mm QUADRA

**2020216 AP Aluminio** Aluminum

Peso máximo aconsejado para 2 unidades
Maximum weight recomended for 2 pcs

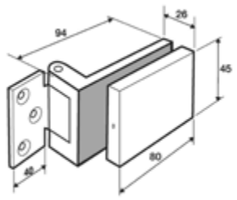


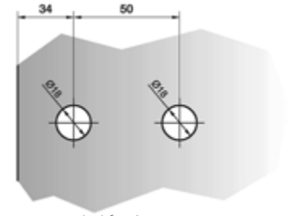






NEW
**BISAGRA GALCE 90º 70 kg 8-10 mm ACERO AISI 316**
FRAME MOUNTED HINGE 90º 70 kg 8-10 mm STEEL AISI 316

**2020903 IB**
**2020904 IS**



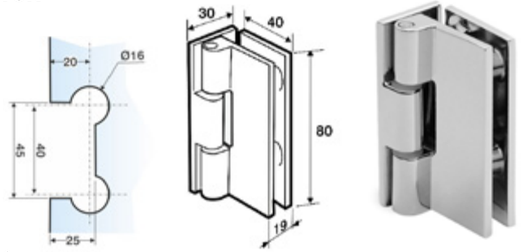



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

aramar

### BISAGRA LATERAL PLEGABLE SIN BISEL 70 kg 8-10mm LATÓN
LATERAL HINGE FOLDING NO BEVEL 70 kg 8-10 mm BRASS

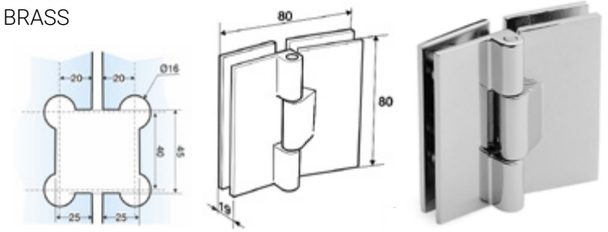
**2020640 CB**
**2020650 VE**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE PLEGABLE SIN BISEL 70 kg 8-10 mm LATÓN
DOUBLE HINGE FOLDING NO BEVEL 70 kg 8-10 mm BRASS

**2020655 CB**
**2020665 VE**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE PLEGABLE 180º 60 kg 8-12 mm ACERO AISI 304 SIN RETENCIÓN
DOUBLE HINGE FOLDING 180º 60 kg 8-12 mm ACERO AISI 304 NO RETENTION

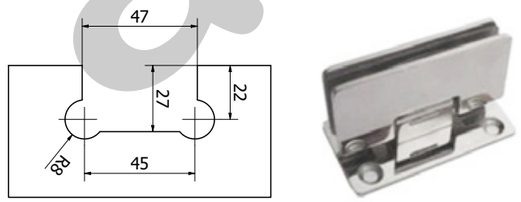
**2020783 IS**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA LATERAL SIN BISEL 6-8 mm ACERO
LATERAL HINGE NO BEVEL 6-8 mm STEEL

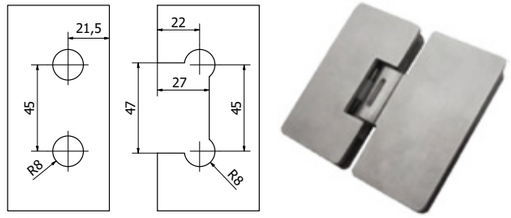
**2020090 IB**
**2020092 IS**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 180º 6-8 mm ACERO
DOUBLE HINGE 180º NO BEVEL 6-8 mm STEEL

**2020096 IS**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

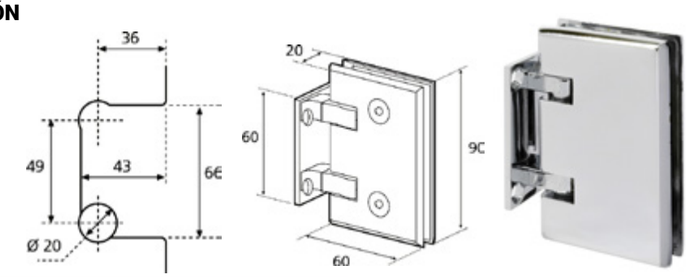


aramar

GRUPO 3
Mamparas | Complementos

### BISAGRA LATERAL 60 kg 10-12 mm LATÓN
LATERAL HINGE 60 kg 10-12 mm BRASS

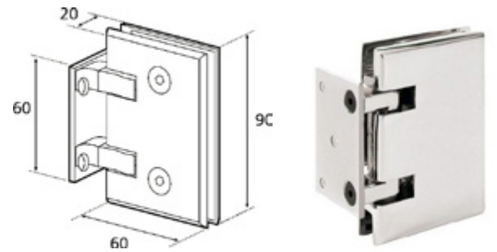
**2020400 CB**
**2020405 LP**
**2020410 NQS**




Peso máximo aconsejado para 2 unidades
Maximum weight recomended for 2 pcs

### BISAGRA LATERAL DESPLAZADA 60 kg 10-12 mm LATÓN
LATERAL HINGE CORNER 60 kg 10-12 mm BRASS

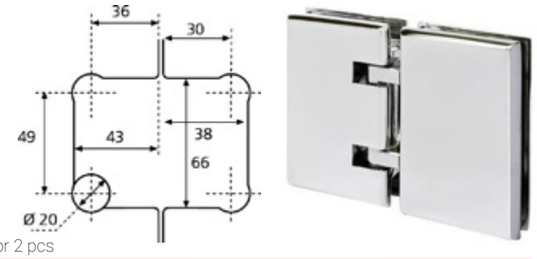
**2020440 CB**
**2020450 NQS**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 180º 60 kg 10-12 mm LATÓN
DOUBLE HINGE 180º 60 kg 10-12 mm BRASS

**2020500 CB**
**2020510 NQS**

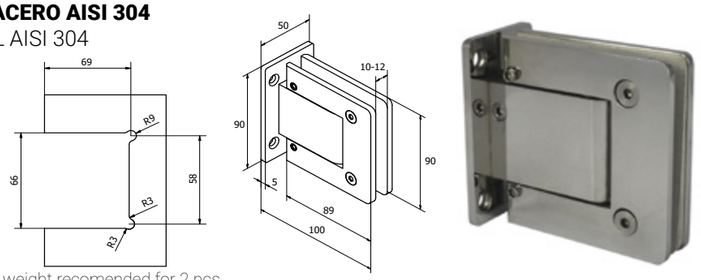



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

## HEGOXOJIMA

### BISAGRA HIDRÁULICA 45 kg 10-12 mm ACERO AISI 304
HYDRAULIC HINGE 45 kg 10-12 mm STEEL AISI 304

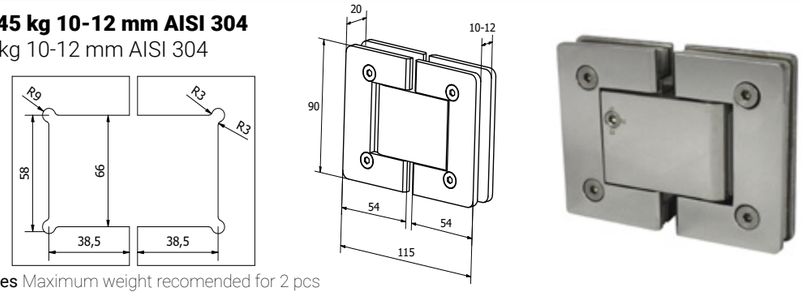
**2020730 IB**
**2020732 IS**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE HIDRÁULICA 45 kg 10-12 mm AISI 304
DOUBLE HYDRAULIC HINGE 45 kg 10-12 mm AISI 304

**2020734 IB**
**2020736 IS**

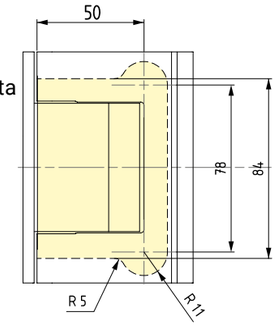



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

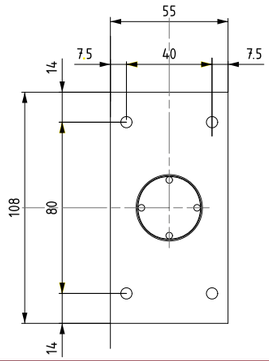
## BISAGRA LATERAL AUTOMÁTICA HIDRÁULICA 80 kg 10-12 mm LATÓN
LATERAL HINGE AUTOMATIC HYDRAULIC 80 kg 10-12 mm BRASS

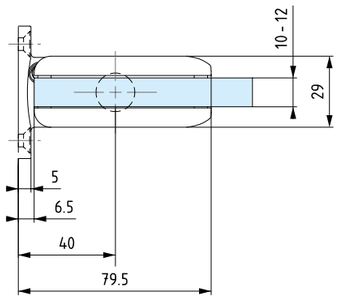
**2020690 CB**
**2020691 PM**

- Diseñada con ajuste de la velocidad de cierre de la puerta
  Designed with adjustmentof the closing speed of the door
- Apertura 180º Opening
- Retención a 0º , +90º, -90º Retention
- Adecuada para puertas con cerradura
  Situable for lockable doors
- Probada en 1.000.000 de ciclos
  Tested in 1.000.000 cycles
- Opcional sin retención (bajo pedido)
  Optional without retention (upon request)

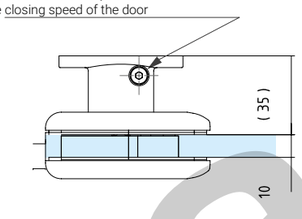





Ajuste de velocidad de cierre de la puerta
Adjustment of the closing speed of the door

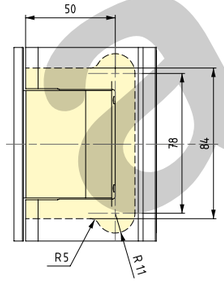



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

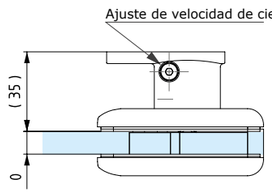
## BISAGRA LATERAL DESPLAZADA AUTOMÁTICA HIDRÁULICA 80kg 10-12mm LATÓN
LATERAL HINGE CORNER AUTOMATIC HYDRAULIC 80 kg 10-12 mm BRASS

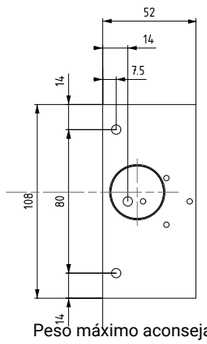
**2020688 CB**
**2020689 PM**

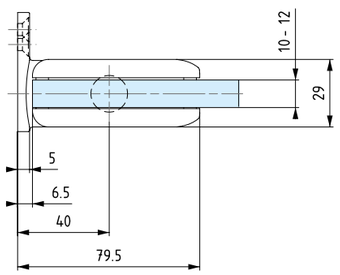
- Diseñada con ajuste de la velocidad de cierre de la puerta
  Designed with adjustmentof the closing speed of the door
- Apertura 180º Opening
- Retención a 0º , +90º, -90º Retention
- Adecuada para puertas con cerradura
  Situable for lockable doors
- Probada en 1.000.000 de ciclos
  Tested in 1.000.000 cycles
- Opcional sin retención (bajo pedido)
  Optional without retention (upon request)





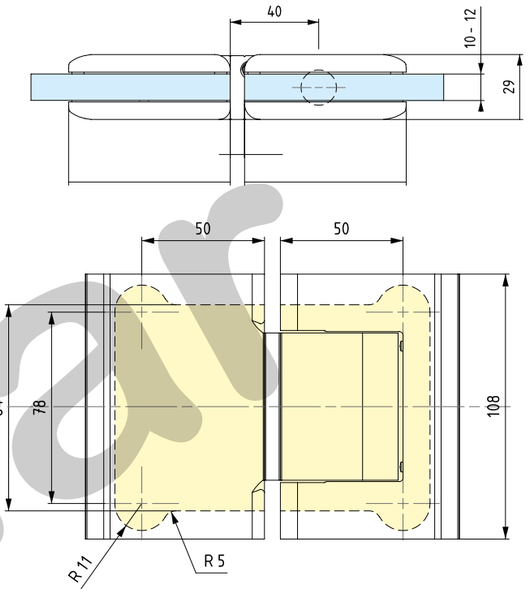

Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs



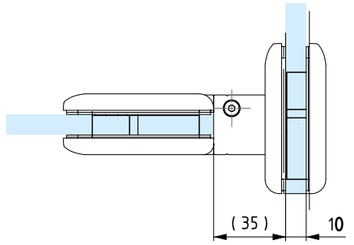


## BISAGRA DOBLE 180º AUTOMÁTICA HIDRÁULICA 80 kg 10-12 mm LATÓN
DOUBLE HINGE 180º AUTOMATIC HYDRAULIC 80 kg 10-12 mm BRASS

**2020692 CB**
**2020693 PM**



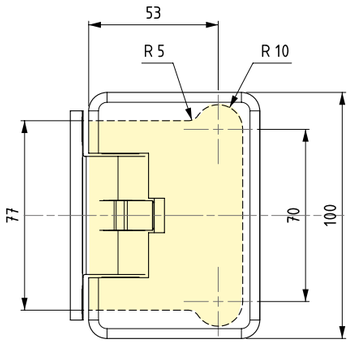


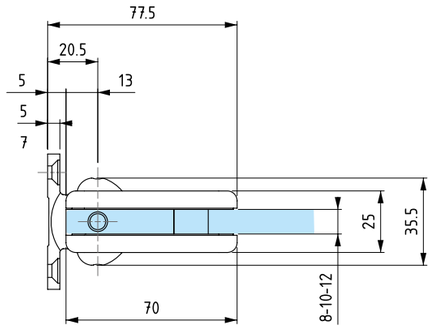

Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

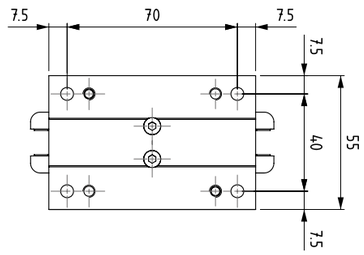
## BISAGRA LATERAL AUTOMÁTICA 60 kg 8-12 mm LATÓN
LATERAL HINGE AUTOMATIC 60 kg 8-12 mm BRASS

**2020670 CB**
**2020671 PM**





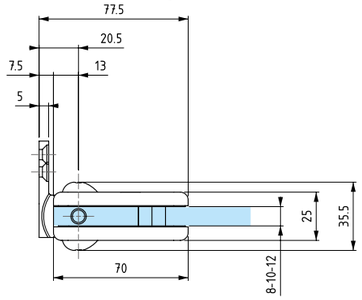

Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

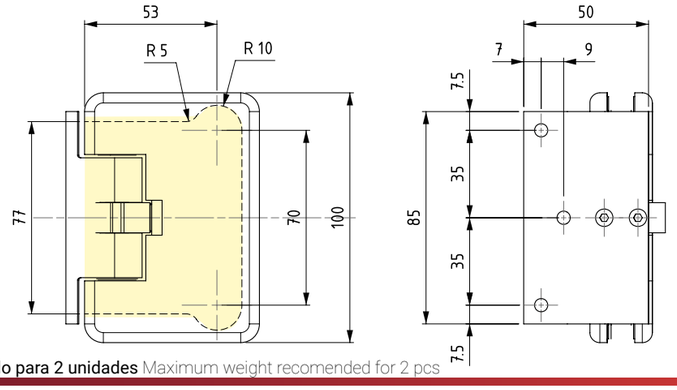
## Bisagras hidráulicas

### BISAGRA LATERAL DESPLAZADA AUTOMÁTICA 60 kg 8-12 mm LATÓN
LATERAL HINGE CORNER AUTOMATIC 60 kg 8-12 mm BRASS

**2020675 CB**
**2020676 PM**







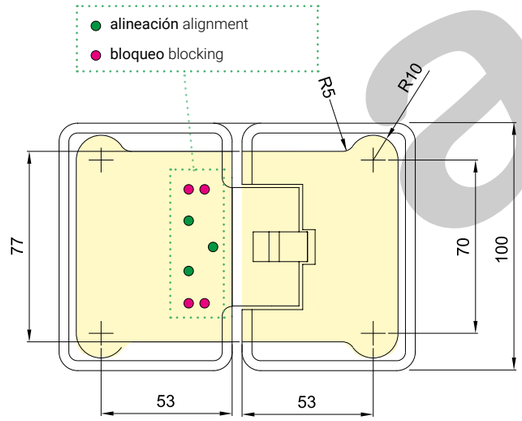


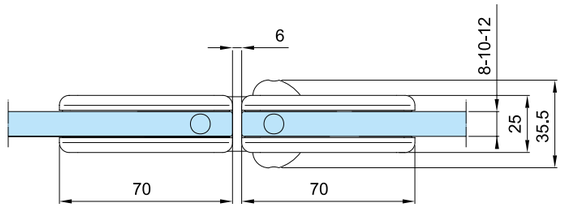
Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 180º AUTOMÁTICA 60 kg 8-12 mm LATÓN
DOUBLE HINGE 180º AUTOMATIC 60 kg 8-12 mm BRASS

**2020680 CB**
**2020681 PM**





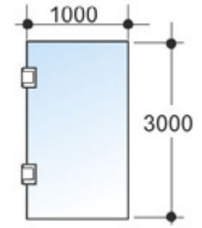

Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs





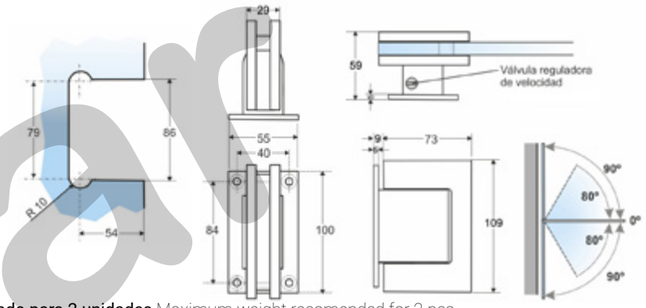
## Bisagras hidráulicas Trivel HIDROBI

- Bisagra hidráulica cierrapuertas con ajuste de velocidad de cierre
  Hydraulic door closer hinge with closing speed adjustment
- Bloqueo a 0º y 90º, autoretorno a partir de 80º hasta 0º en ambos lados
  Blocking at 0º and 90º, self-return from 80º to 0º on both sides
- Indicadas para instalaciones de interior
  Indicated for indoor installations
- Adecuadas para puertas con tope
  Suitable for doors with stop
- Fabricadas en aleación de aluminio mediante proceso de inyección
  Made of aluminum alloy by injection process
- Acabados: CB, AP, IS
  Finishes: CB, AP, IS




### BISAGRA HIDRÁULICA CON BISEL 100 kg 8-12 mm ALUMINIO
HYDRAULIC HINGE WITH BEVEL 100 kg 8-12 mm ALUMIUM

**2020890 CB**
**2020891 AP**
**2020892 IS**

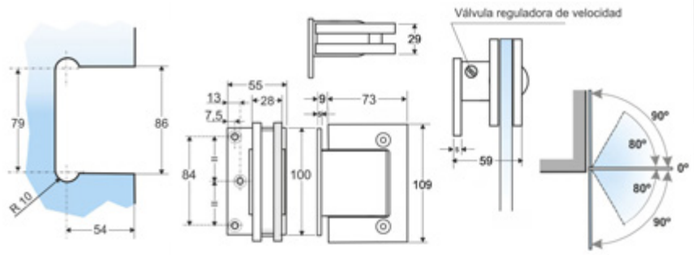





Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA HIDRÁULICA DESPLAZADA CON BISEL 100 kg 8-12 mm ALUMINIO
HYDRAULIC CORNER HINGE WITH BEVEL 100 kg 8-12 mm ALUMINUM

**2020893 CB**
**2020894 AP**
**2020895 IS**

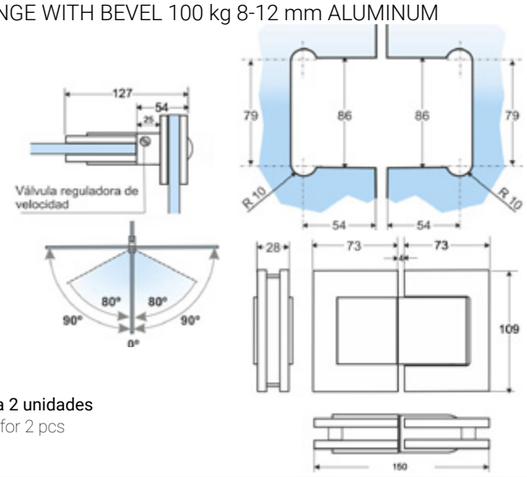





Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA HIDRÁULICA DOBLE CON BISEL 100 kg 8-12 mm ALUMINIO
HYDRAULIC DOUBLE HINGE WITH BEVEL 100 kg 8-12 mm ALUMINUM

**2020896 CB**
**2020897 AP**
**2020898 IS**





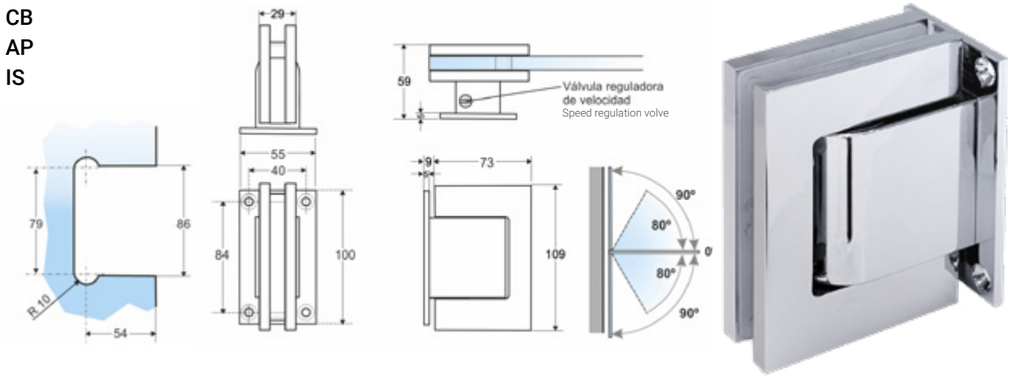

Peso máximo aconsejado para 2 unidades
Maximum weight recomended for 2 pcs

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## Bisagras hidráulicas Trivel HIDROBI

### BISAGRA HIDRÁULICA SIN BISEL 100 kg 8-12 mm ALUMINIO
HYDRAULIC HINGE NO BEVEL 100 kg 8-12 mm ALUMIUM

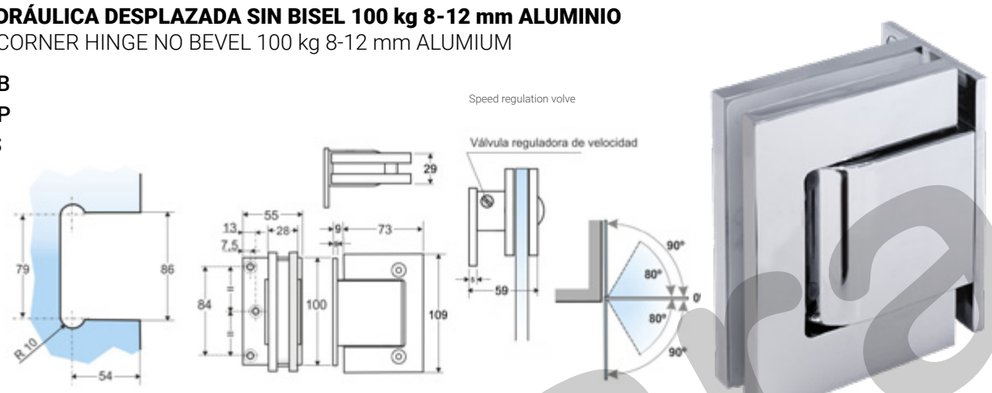
**2020930 CB**
**2020931 AP**
**2020932 IS**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA HIDRÁULICA DESPLAZADA SIN BISEL 100 kg 8-12 mm ALUMINIO
HYDRAULIC CORNER HINGE NO BEVEL 100 kg 8-12 mm ALUMIUM

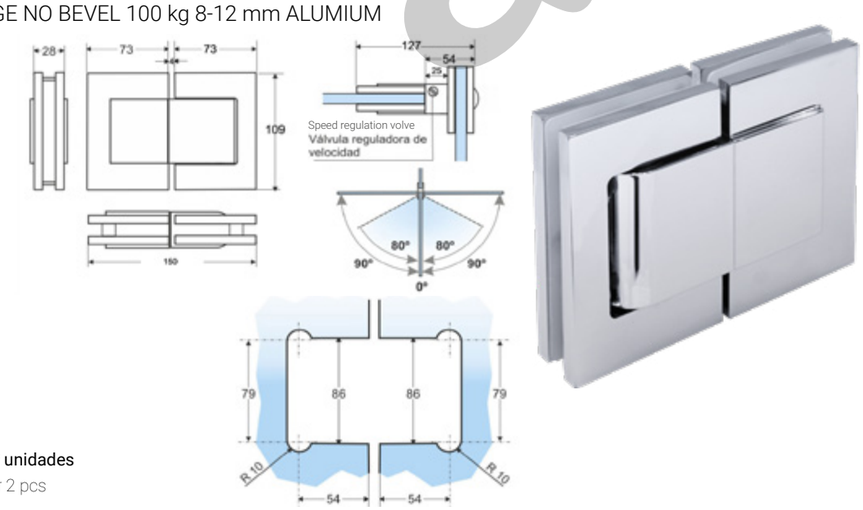
**2020933 CB**
**2020934 AP**
**2020935 IS**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA HIDRÁULICA DOBLE SIN BISEL 100 kg 8-12 mm ALUMINIO
HYDRAULIC DOUBLE HINGE NO BEVEL 100 kg 8-12 mm ALUMIUM

**2020936 CB**
**2020937 AP**
**2020938 IS**




Peso máximo aconsejado para 2 unidades
Maximum weight recomended for 2 pcs



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GRUPO 3
Mamparas | Complementos

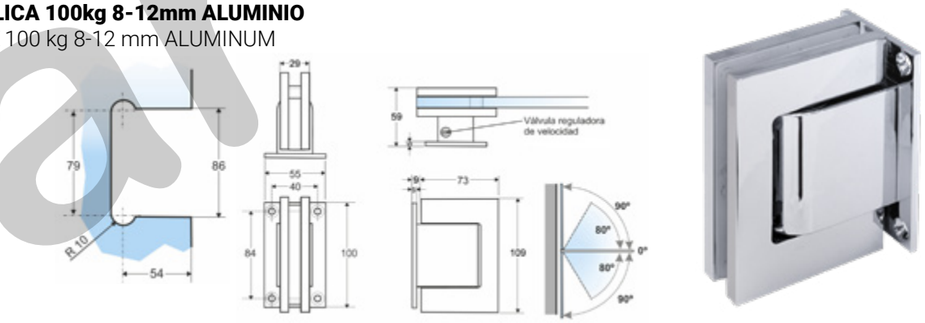
## Bisagras hidráulicas Trivel HIDROBI MARK III

La nueva bisagra Hidrobi Mark III incorpora los materiales y acabados de la máxima especificación técnica, con ello se consigue ofrecer al mercado una bisagra automática con regulación que puede instalarse en condiciones extremas.
El empleo de Acero AISI 420 permite la certificación en instalaciones con atmósfera de altísima humedad, salinidad y temperatura, tales como las áreas SPA o en línea de costa marítima.
Las normas que cumple el producto son:
Norma UNE EN1154:2003/AC:2006
Norma UNE EN1670:2007/AC:2008, Grado 5

The new Hidrobi Mark III hinge incorporates the materials and finishes of the highest technical specification, thus offering the market an automatic hinge with regulation that can be installed in extreme conditions.
The use of AISI 420 Steel allows certification in installations with an atmosphere of very high humidity, salinity and temperature, such as the SPA areas or on the coastline.
The standards that the product meets are:
UNE Standard EN1154: 2003 / AC: 2006
UNE Standard EN1670: 2007 / AC: 2008, Grade 5

### BISAGRA HIDRÁULICA 100kg 8-12mm ALUMINIO
HYDRAULIC HINGE 100 kg 8-12 mm ALUMINUM

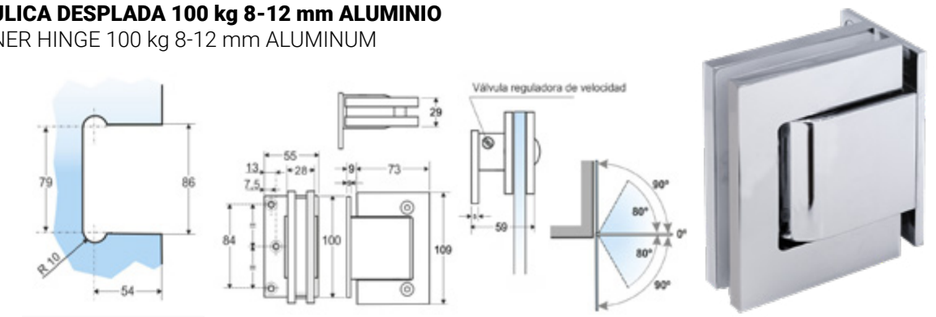
**2020994 AP**
**2020995 IS**
**NEW 2020977 AB**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA HIDRÁULICA DESPLADA 100 kg 8-12 mm ALUMINIO
HYDRAULIC CORNER HINGE 100 kg 8-12 mm ALUMINUM

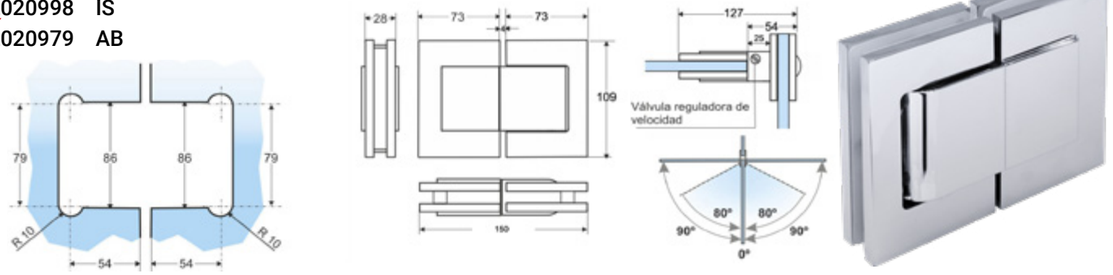
**2020996 AP**
**2020997 IS**
**NEW 2020978 AB**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA HIDRÁULICA DOBLE 100 kg 8-12 mm ALUMINIO
HYDRAULIC CORNER HINGE 100 kg 8-12 mm ALUMINUM

**2020993 AP**
**2020998 IS**
**NEW 2020979 AB**



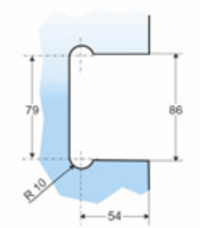

Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

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## Bisagras Trivel HIDROBI sin hidráulico

### BISAGRA SIN RETENCION SIN HIDRÁULICO 100 kg 8-12 mm ALUMINIO
HINGE NO RETENTION NO HYDRAULIC 100 kg 8-12 mm ALUMINUM

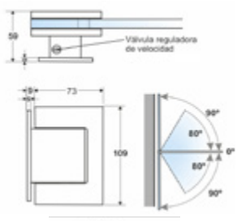
**2020939 CB**
**2020940 AP**
**2020941 IS**






### BISAGRA DESPLAZADA SIN RETENCIÓN SIN HIDRÁULICO 100 kg 8-12 mm ALUMINIO
NO RETENTION NO HYDRAULIC CORNER HINGE
100 kg 8-12 mm ALUMINUM

**2020945 CB**
**2020946 AP**
**2020947 IS**

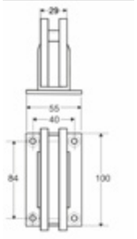





### BISAGRA DOBLE SIN RETENCIÓN SIN HIDRÁULICO 100 kg 8-12 mm ALUMINIO
NO RETENTION NO HYDRAULIC DOUBLE HINGE
100 kg 8-12 mm ALUMINUM

**2020952 CB**
**2020953 AP**
**2020954 IS**

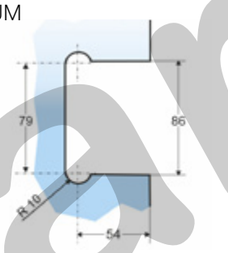
Peso máximo aconsejado para 2 unidades
Maximum weight recomended for 2 pcs






### BISAGRA CON RETENCION SIN HIDRÁULICO 100 kg 8-12 mm ALUMINIO
WITH RETENTION NO HYDRAULIC HINGE 100 kg 8-12 mm ALUMINUM

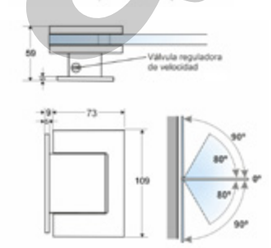
**2020942 CB**
**2020943 AP**
**2020944 IS**






### BISAGRA DESPLAZADA CON RETENCION SIN HIDRÁULICO 100 kg 8-12 mm ALUMINIO
WITH RETENTION NO HYDRAULIC CORNER HINGE
100 kg 8-12 mm ALUMINUM

**2020948 CB**
**2020949 AP**
**2020951 IS**

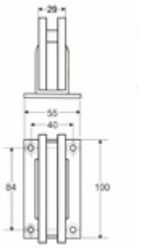





### BISAGRA DOBLE CON RETENCIÓN SIN HIDRÁULICO 100 kg 8-12mm ALUMINIO
WITH RETENTION NO HYDRAULIC DOUBLE HINGE
100 kg 8-12 mm ALUMINUM

**2020956 CB**
**2020957 AP**
**2020958 IS**

Peso máximo aconsejado para 2 unidades
Maximum weight recomended for 2 pcs







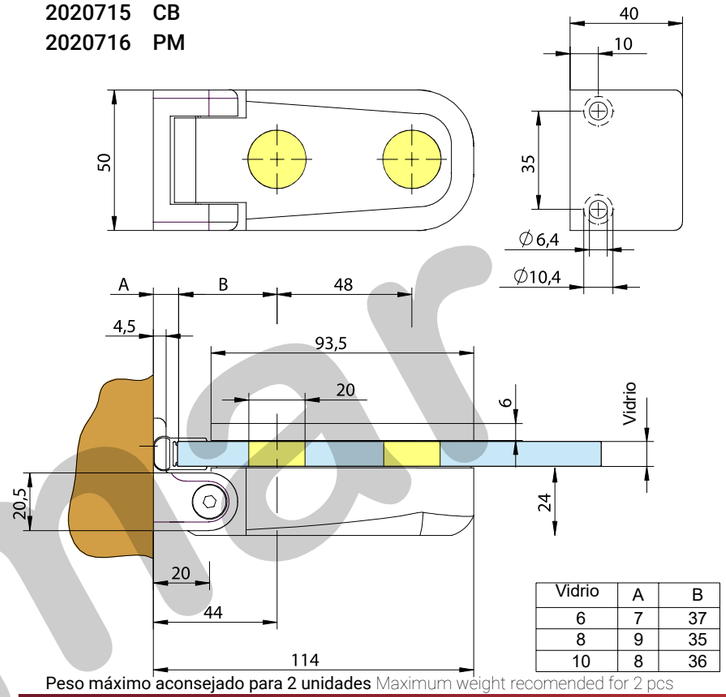

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## Bisagras con retorno

### BISAGRA LATERAL HIDRÁULICA 60 kg 6-10 mm LATÓN
LATERAL HINGE HYDRAULIC 60 kg 6-10 mm BRASS

**2020715 CB**
**2020716 PM**




| Vidrio | A | B |
|---|---|---|
| 6 | 7 | 37 |
| 8 | 9 | 35 |
| 10 | 8 | 36 |

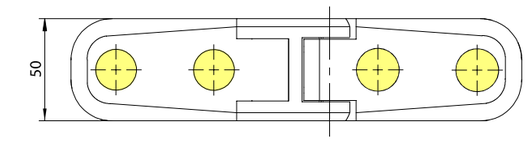
Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

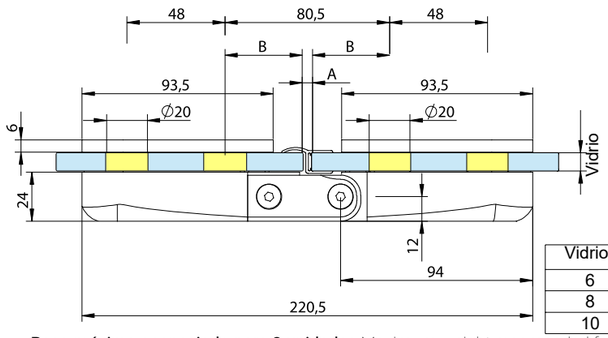


- Mecanismo hidráulico independiente
- Cierre suave y hermético de la caja
- Elevado número de ciclos de apertura
- Retención a 0º, +90º
- Para puertas con pesos superiores a los 50 Kg. y con más de 800 mm de ancho utilizar 3 bisagras
- Independent hydraulic mechanism
- Soft and tight seal of the box
- High number of opening cycles
- Retention at 0º, + 90º
- For doors with weights greater than 50 Kg. and with more than 800 mm of width use 3 hinges

### BISAGRA DOBLE 180º HIDRÁULICA 60 kg 6-10 mm LATÓN
DOUBLE HINGE 180º HYDRAULIC 60 kg 6-10 mm BRASS

**2020717 CB**
**2020718 PM**




| Vidrio | A | B |
|---|---|---|
| 6 | 3.5 | 38.5 |
| 8 | 5.5 | 37.5 |
| 10 | 3.5 | 38.5 |

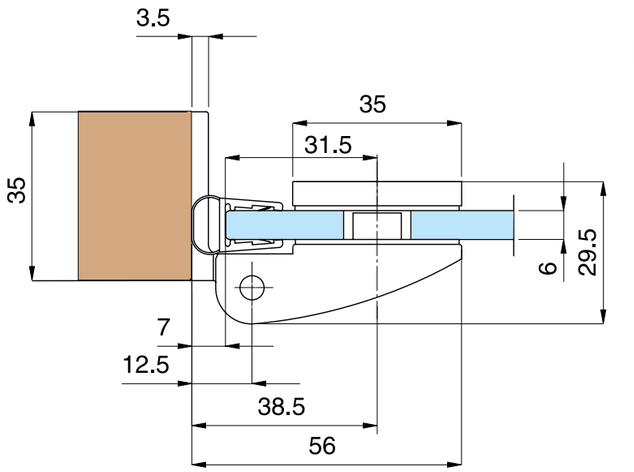
Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs



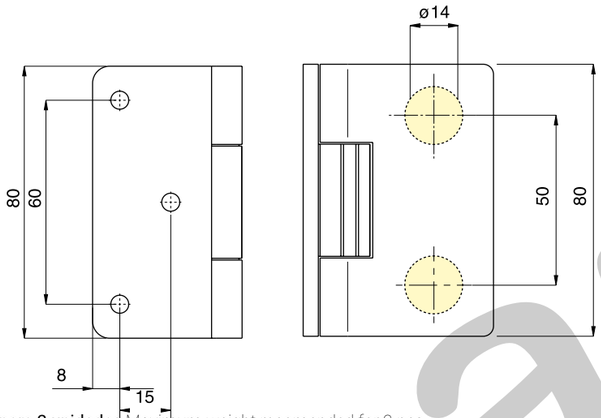
- Mecanismo hidráulico independiente
- Cierre suave y hermético de la caja
- Elevado número de ciclos de apertura
- Retención a 0º, +90º
- Para puertas con pesos superiores a los 50 Kg. y con más de 800 mm de ancho utilizar 3 bisagras
- Independent hydraulic mechanism
- Soft and tight seal of the box
- High number of opening cycles
- Retention at 0º, + 90º
- For doors with weights greater than 50 Kg. and with more than 800 mm of width use 3 hinges

## BISAGRA LATERAL CON RETENCIÓN 40 kg 6-10 mm LATÓN
LATERAL HINGE WITH RETENTION 40 kg 6-10 mm BRASS

**2020980 CB**
**2020981 PM**



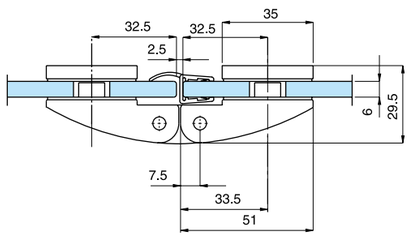


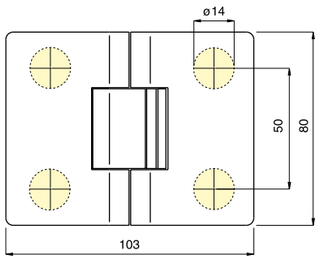




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

## BISAGRA DOBLE 180º CON RETENCIÓN 40kg 6/10 mm LATÓN
DOUBLE HINGE 180º WITH RETENTION 40kg 6/10 mm BRASS

**2020982 CB**
**2020983 PM**





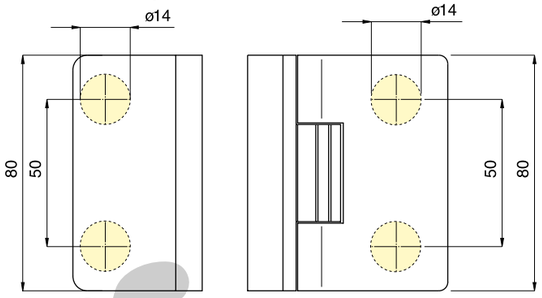

Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs



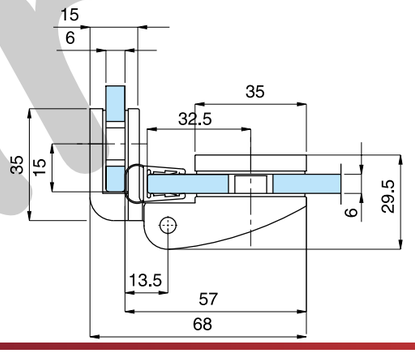


## BISAGRA DOBLE 90º CON RETENCIÓN 40kg 6/10 mm LATÓN
DOUBLE HINGE 90º WITH RETENTION 40kg 6/10 mm BRASS

**2020984 CB**
**2020985 PM**



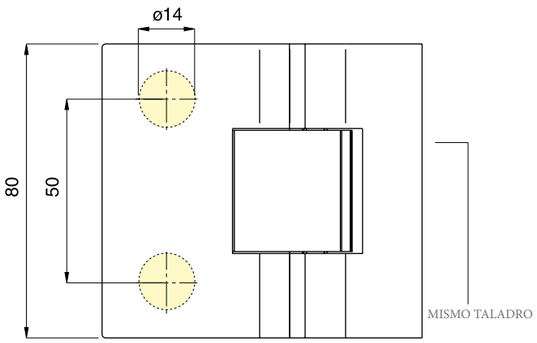


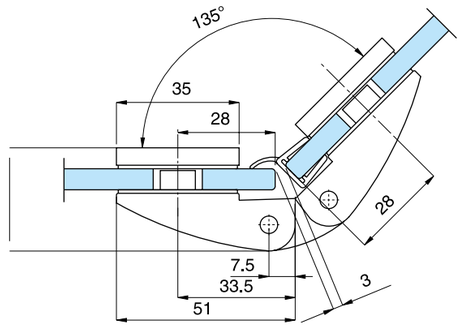

Peso máximo aconsejado para 2 unidades
Maximum weight recomended for 2 pcs

## BISAGRA DOBLE 135º CON RETENCIÓN 40kg 6/10 mm LATÓN
DOUBLE HINGE 135º WITH RETENTION 40kg 6/10 mm BRASS

**2020986 CB**
**2020987 PM**






Peso máximo aconsejado para 2 unidades
Maximum weight recomended for 2 pcs



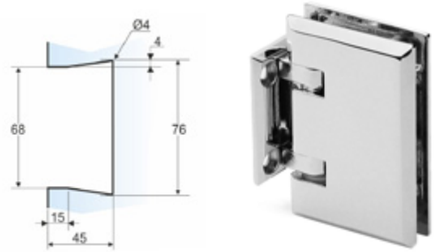
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## Bisagras Trivel con retención serie BB

### BISAGRA LATERAL CON BISEL 70 kg 8-10 mm LATÓN
LATERAL HINGE WITH BEVEL 70 kg 8-10 mm BRASS

**2020425 CB**
**2020435 VE**
**2020439 NM**

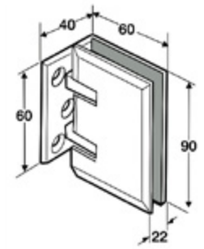


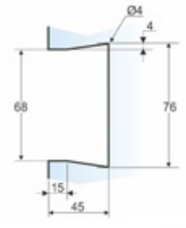



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA LATERAL DESPLAZADA CON BISEL 70 kg 8-10 mm LATÓN
CORNER LATERAL HINGE WITH BEVEL 70 kg 8-10 mm BRASS

**2020460 CB**
**2020470 VE**



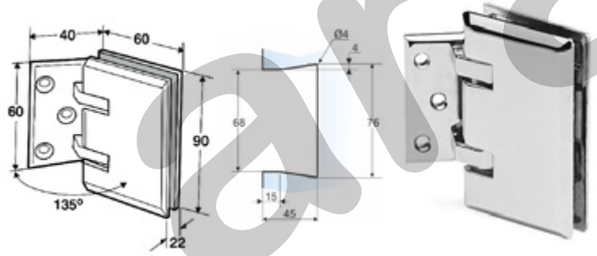






Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA LATERAL 135º CON BISEL 70 kg 8-10 mm LATÓN
LATERAL HINGE 135º WITH BEVEL 70 kg 8-10 mm BRASS

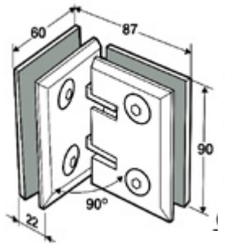
**2020480 CB**
**2020490 VE**

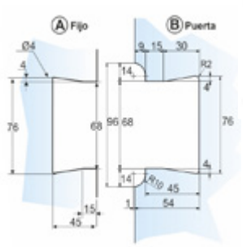



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 90º 70 kg 8-10 mm LATÓN
DOBLE HINGE 90º 70 kg 8-10 mm BRASS

**2020580 CB** Tornillo interior Interior screw
**2020585 CB** Tornillo exterior Exterior screw
**2020590 VE** Tornillo interior Interior screw






Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs



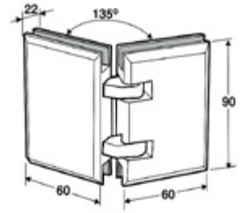
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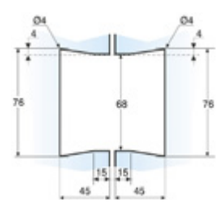
GRUPO 3
Mamparas | Complementos

Bisagras Trivel con retención serie BB

### BISAGRA DOBLE 135º CON BISEL 70 kg 8-10 mm LATÓN
DOUBLE HINGE 135º WITH BEVEL 70 kg 8-10 mm BRASS

**2020540 CB**
**2020550 VE**



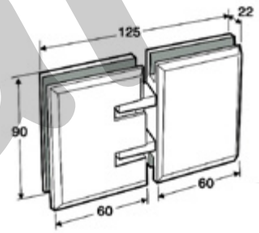



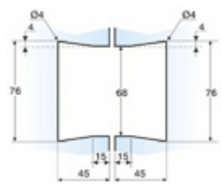



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 180º CON BISEL 70 kg 8-10 mm LATÓN
DOBLE HINGE 180º WITH BEVEL 70 kg 8-10 mm BRASS

**2020520 CB**
**2020530 VE**



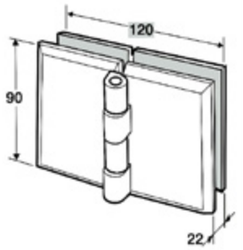


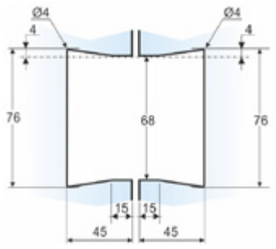

Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE PLEGABLE CON BISEL 70 kg 8-10 mm LATÓN
DOUBLE HINGE FOLDING WITH BEVEL 70 kg 8-10 mm BRASS

**2020560 CB**
**2020570 VE**

Sin retención No retention



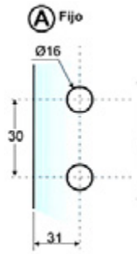



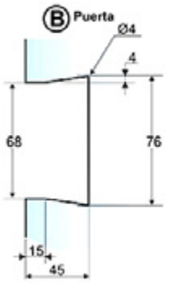


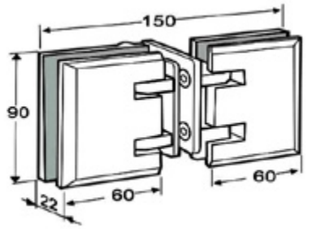

Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 180º CON FIJO CON BISEL 70 kg 8-10 mm LATÓN
DOUBLE HINGE 180º WITH FIX WITH BEVEL 70 kg 8-10 mm BRASS

**2020532 CB**
**2020533 VE**





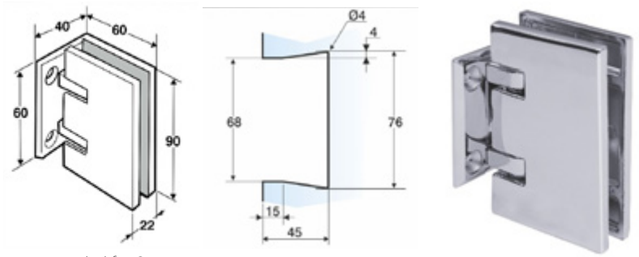

Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

aramar

## Bisagras Trivel con retención Serie Square

### BISAGRA LATERAL SIN BISEL 70 kg 8-10 mm LATÓN
LATERAL HINGE NO BEVEL 70 kg 8-10 mm BRASS

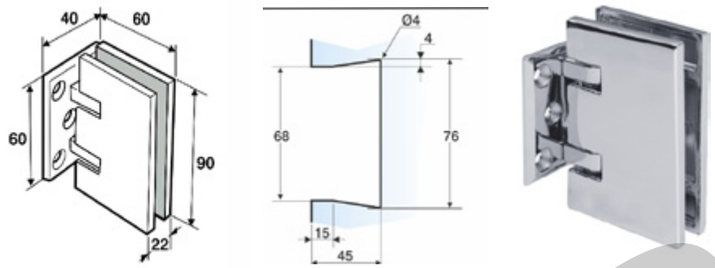
**2020750 CB**
**2020751 VE**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA LATERAL DESPLAZADA SIN BISEL 70 kg 8-10 mm LATÓN
CORNER HINGE NO BEVEL 70 kg 8-10 mm BRASS

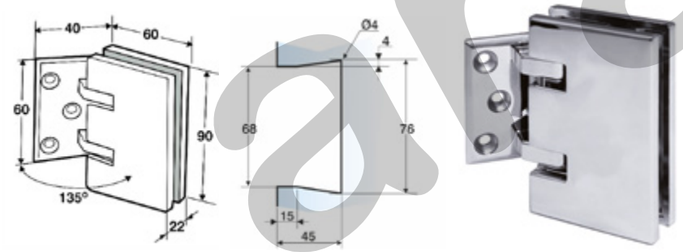
**2020755 CB**
**2020756 VE**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA LATERAL 135º SIN BISEL 70 kg 8-10 mm LATÓN
LATERAL HINGE 135º NO BEVEL 70 kg 8-10 mm BRASS

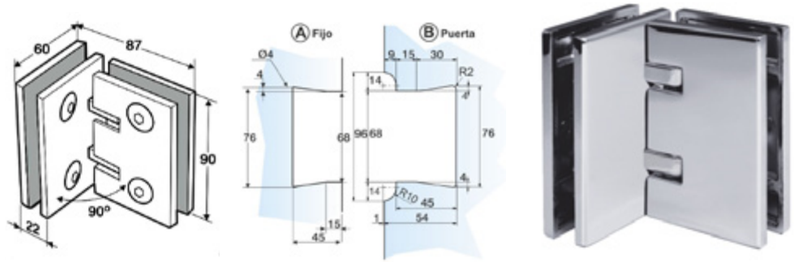
**2020760 CB**
**2020761 VE**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 90º TORNILLO EXTERIOR 70 kg 8-10 mm LATÓN
DOUBLE HINGE 90º EXTERIOR SCREW 70 kg 8-10 mm BRASS

**2020775 CB**
**2020776 VE**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs



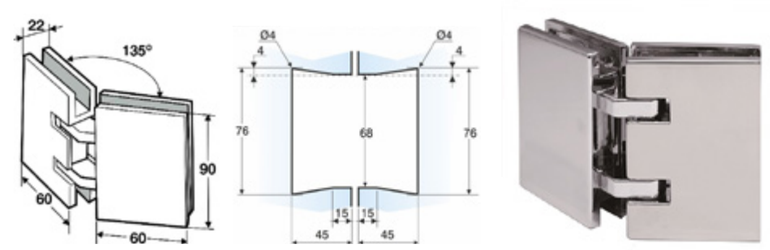
aramar



## Bisagras Trivel con retención Serie Square

### BISAGRA DOBLE 135º SIN BISEL 70 kg 8-10 mm LATÓN
DOBLE HINGE 135º NO BEVEL 70 kg 8-10mm BRASS

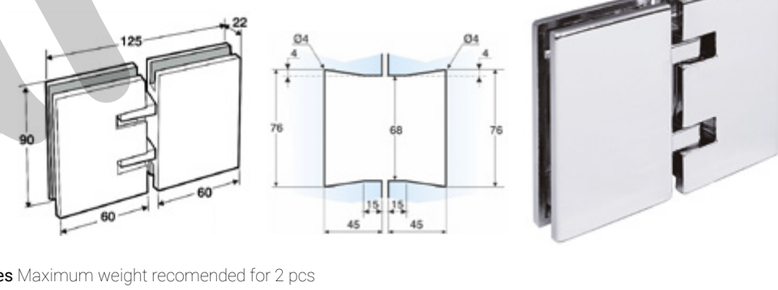
**2020770 CB**
**2020771 VE**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 180º SIN BISEL 70 kg 8-10 mm LATÓN
DOBLE HINGE 180º NO BEVEL 70 kg 8-10 mm BRASS

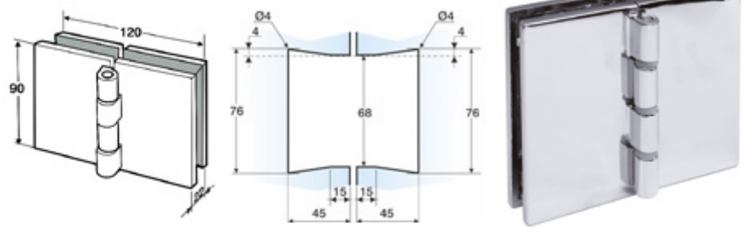
**2020765 CB**
**2020766 VE**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE PLEGABLE SIN BISEL 70 kg 8-10 mm LATÓN SIN RETENCIÓN
DOUBLE HINGE FOLDING NO BEVEL 70 kg 8-10 mm BRASS NO RETENTION

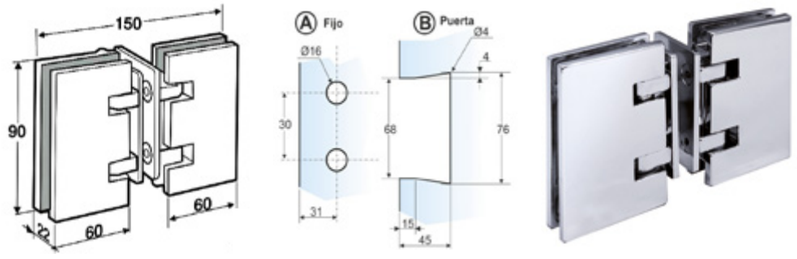
**2020780 CB**
**2020781 VE**




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 180º CON FIJO SIN BISEL 70 kg 8-10 mm LATÓN
DOUBLE HINGE 180º WITH FIX NO BEVEL 70 kg 8-10 mm BRASS

**2020785 CB**
**2020786 VE**



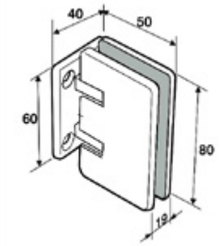

Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

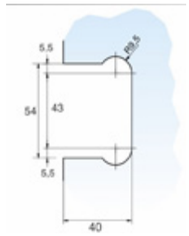
aramar

## Bisagras baño Trivel con retención Serie Piccolo

### BISAGRA LATERAL SIN BISEL 60 kg 6-8mm LATÓN
LATERAL HINGE NO BEVEL 60 kg 6-8 mm BRASS

**2020810 CB**
**2020811 VE**



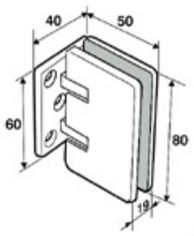



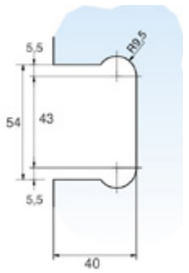



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA LATERAL DESPLAZADA SIN BISEL 60 kg 6-8 mm LATÓN
CORNER HINGE NO BEVEL 60 kg 6-8 mm BRASS

**2020840 CB**
**2020841 VE**



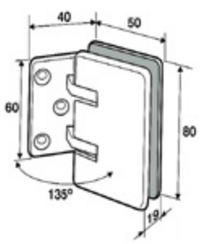



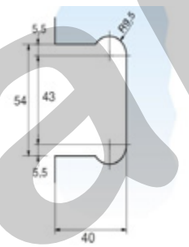



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA LATERAL 135º SIN BISEL 60 kg 6-8 mm LATÓN
LATERAL HINGE 135º NO BEVEL 60 kg 6-8 mm BRASS

**2020815 CB**
**2020816 VE**



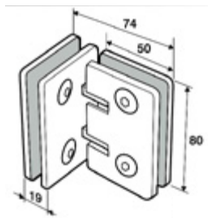



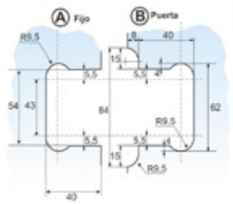



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 90º TORNILLO INTERIOR 60 kg 6-8 mm LATÓN
DOUBLE HINGE 90º INTERIOR SCREW 60 kg 6-8 mm BRASS

**2020835 CB**
**2020836 VE**






Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs



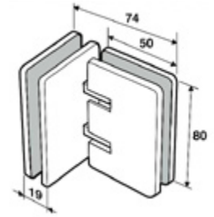
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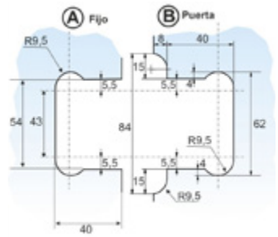


## Bisagras baño Trivel con retención Serie Piccolo

### BISAGRA DOBLE 90º TORNILLO EXTERIOR 60 kg 6-8 mm LATÓN
DOUBLE HINGE 90º EXTERIOR SCREW 60 kg 6-8 mm BRASS

**2020830 CB**
**2020831 VE**



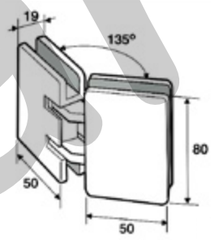



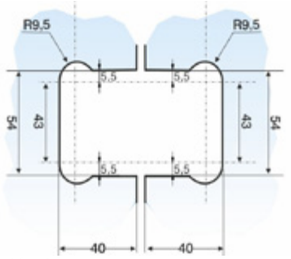



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 135º SIN BISEL 60 kg 6-8 mm LATÓN
DOUBLE HINGE 135º NO BEVEL 60 kg 6-8 mm BRASS

**2020825 CB**
**2020826 VE**



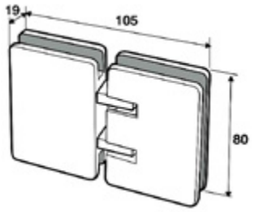



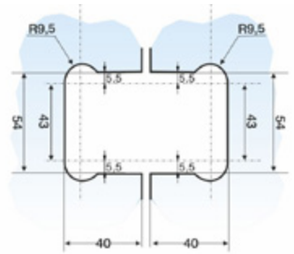



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 180º SIN BISEL 60 kg 6-8 mm LATÓN
DOUBLE HINGE 180º NO BEVEL 60 kg 6-8 mm BRASS

**2020820 CB**
**2020821 VE**



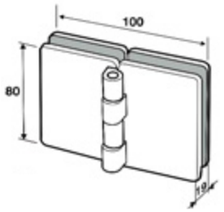



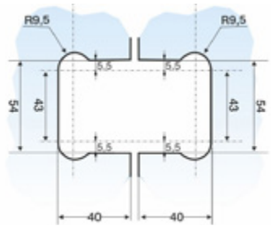



Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE PLEGABLE SIN BISEL 60 kg 6-8 mm LATÓN
DOUBLE HINGE FOLDING NO BEVEL 60 kg 6-8 mm BRASS

**2020845 CB**
**2020846 VE**





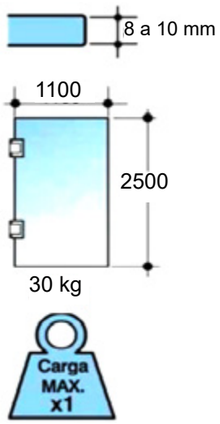

Sin retención No retention

Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

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## Bisagras baño Trivel con retención Serie Vesta

Las nuevas bisagras VESTA utilizan los materiales y procesos largamente probados,certificados y reconocidos: material base latón y precisas fases de mecanización, pulido y recubrimiento para conseguir el GRADO 5 de resistencia a la corrosión según la norma UNE EN 1670: 2007/AC 2008.




- Fabricación en aleación de latón mediante proceso de estampación o en acero inoxidable AISI 316L
  Manufactured in brass alloy by stamping process or in stainless steel AISI 316L
- **Modelos con retención a 0º y ± 90.** Models with retention of 0º and ± 90º
- **Tornillería en acero inoxidable A2.** Screws in stainless steel A2
- **Ejes de giro en acero inoxidable AISI 303**. Bearing pivots in stainless steel AISI 303
- **Casquillos de giro de alta calidad con lubricantes incorporados libres de mantenimiento**
  High quality bearing material with lubricants included and free maintenance
- **Muelles de retención en acero AISI 302**. Retention springs in steel AISI 302
- **Juntas de apriete al vidrio fabricadas con material PE.** Glass clamping joints in PE material
- **Acabados: cromo brillo - inox brillo - inox satinado**
  Finished: bright crhome - polish stainless steel - satin satainless steel

OPCIONES BAJO PEDIDO OPTIONS UPON REQUEST
- **Otros acabados: níquel satinado - oro - veloux - colores RAL - latón pulido brillo**
  Other finishes: gold - veloux - RAL colours - bright polished brass
- **Bases de anclaje a pared medida especial**
  Special measure of anchoring bases for wall
- **Bases de anclaje a pared con radio para tubo ≥ Ø40**
  Bases with tube radius ≥ **Ø**40

### BISAGRA LATERAL SIN BISEL 60 kg 8-10 mm
LATERAL HINGE NO BEVEL 60 kg 8-10 mm

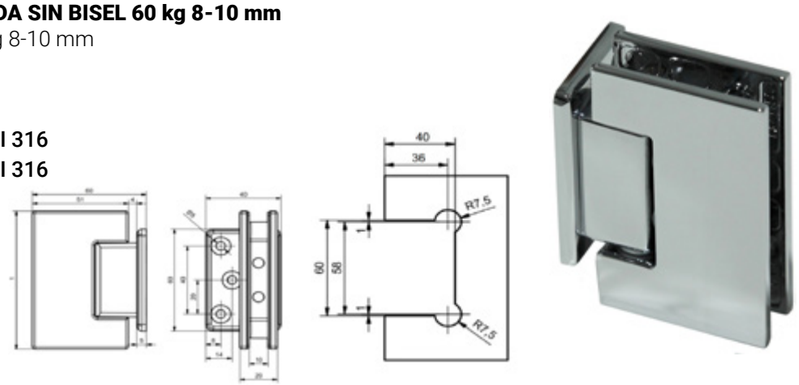
| | | | |
|---|---|---|---|
| **2020795** | **CB** | **Latón** Brass | |
| NEW **2019796** | **NQS** | **Latón** Brass | |
| NEW **2019797** | **IB** | **Acero** Stell **AISI 316** | |
| NEW **2019798** | **IS** | **Acero** Stell **AISI 316** | |




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA LATERAL DESPLAZADA SIN BISEL 60 kg 8-10 mm
CORNER HINGE NO BEVEL 60 kg 8-10 mm

| | | | |
|---|---|---|---|
| **2020797** | **CB** | **Latón** Brass | |
| NEW **2019801** | **NQS** | **Latón** Brass | |
| NEW **2019802** | **IB** | **Acero** Stell **AISI 316** | |
| NEW **2019803** | **IS** | **Acero** Stell **AISI 316** | |




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs



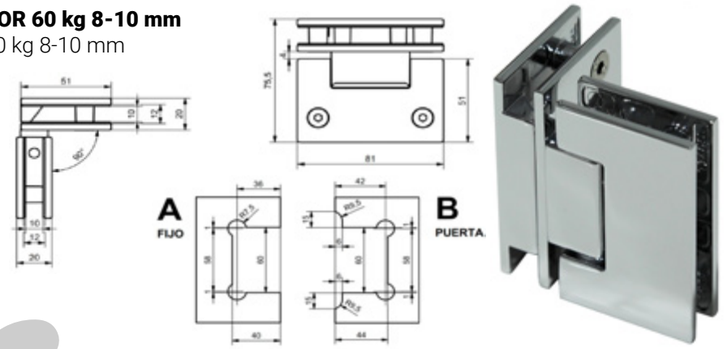
aramar



Bisagras baño Trivel con retención Serie Vesta

### BISAGRA DOBLE 90º TORNILLO INTERIOR 60 kg 8-10 mm
DOUBLE HINGE 90º INTERIOR SCREW 60 kg 8-10 mm

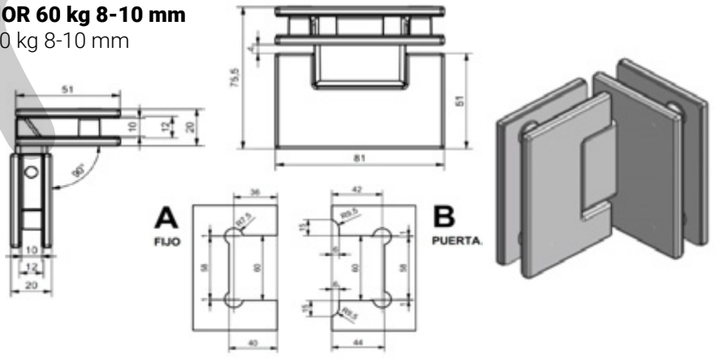
| | | | |
|---|---|---|---|
| **2020801** | **CB** | **Latón** Brass | |
| NEW **2019816** | **NQS** | **Latón** Brass | |
| NEW **2019817** | **IB** | **Acero** Stell **AISI 316** | |
| NEW **2019818** | **IS** | **Acero** Stell **AISI 316** | |




Peso máximo aconsejado para 2 unidades
Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 90º TORNILLO EXTERIOR 60 kg 8-10 mm
DOUBLE HINGE 90º EXTERIOR SCREW 60 kg 8-10 mm

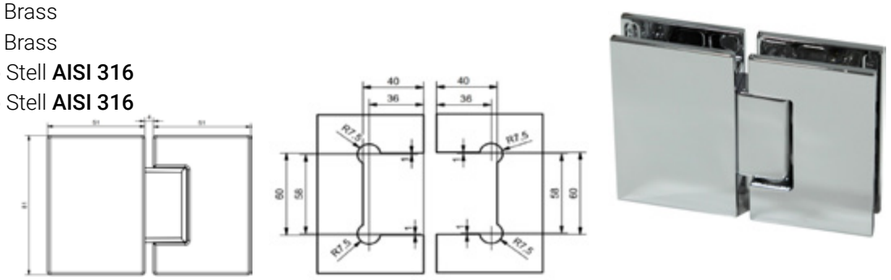
| | | | |
|---|---|---|---|
| **2020803** | **CB** | **Latón** Brass | |
| NEW **2019811** | **NQS** | **Latón** Brass | |
| NEW **2019812** | **IB** | **Acero** Stell **AISI 316** | |
| NEW **2019813** | **IS** | **Acero** Stell **AISI 316** | |




Peso máximo aconsejado para 2 unidades
Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 180º SIN BISEL 60 kg 8-10 mm
DOUBLE HINGE 180º NO BEVEL 60 kg 8-10 mm

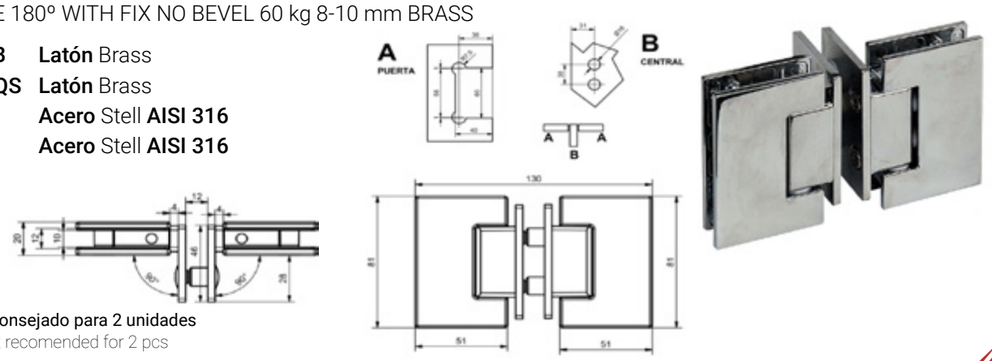
| | | | |
|---|---|---|---|
| **2020805** | **CB** | **Latón** Brass | |
| NEW **2019806** | **NQS** | **Latón** Brass | |
| NEW **2019807** | **IB** | **Acero** Stell **AISI 316** | |
| NEW **2019808** | **IS** | **Acero** Stell **AISI 316** | |




Peso máximo aconsejado para 2 unidades Maximum weight recomended for 2 pcs

### BISAGRA DOBLE 180º CON FIJO SIN BISEL 60 kg 8-10 mm LATÓN
DOBLE HINGE 180º WITH FIX NO BEVEL 60 kg 8-10 mm BRASS

| | | | |
|---|---|---|---|
| **2020807** | **CB** | **Latón** Brass | |
| NEW **2019821** | **NQS** | **Latón** Brass | |
| NEW **2019822** | **IB** | **Acero** Stell **AISI 316** | |
| NEW **2019823** | **IS** | **Acero** Stell **AISI 316** | |




Peso máximo aconsejado para 2 unidades
Maximum weight recomended for 2 pcs

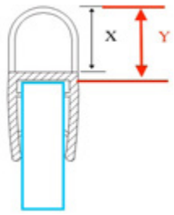
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**Juntas y perfiles para acristalar**

### MTS. JUNTA ACOLCHADA PVC
MTS. STUFFING SEAL PVC



| | | | | |
|---|---|---|---|---|
| 2025400 | 6 mm | X: 7 mm Y: 8 mm | 3000 mm | Transparente Transparent |
| 2025401 | 8 mm | X: 8 mm Y: 9.1 mm | 3000 mm | Transparente Transparent |
| 2025402 | 10 mm | X: 8 mm Y: 9.1 mm | 3000 mm | Transparente Transparent |
| 2025403 | 12 mm | X: 9 mm Y: 10.2 mm | 3000 mm | Transparente Transparent |
| NEW 2025510 | 6 mm | X: 7 mm Y: 8 mm | 2200 mm | Transparente Transparent |
| 2025511 | 8 mm | X: 8 mm Y: 9.1 mm | 2200 mm | Transparente Transparent |
| 2025512 | 10 mm | X: 8 mm Y: 9.1 mm | 2200 mm | Transparente Transparent |
| NEW 2025700 | 6 mm | X: 7 mm Y: 8 mm | 3000 mm | Negro Black |
| 2025701 | 8 mm | X: 8 mm Y: 9.1 mm | 3000 mm | Negro Black |
| 2025702 | 10 mm | X: 8 mm Y: 9.1 mm | 3000 mm | Negro Black |

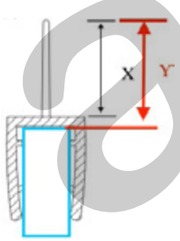



Caja de 10 unidades 10 units box

### MTS. JUNTA ALA CENTRAL PVC
MTS. CENTRAL WING SEAL PVC



| | | | | |
|---|---|---|---|---|
| 2025405 | 6 mm | X: 9.5 mm Y: 10.6 mm | 3000 mm | Transparente Transparent |
| 2025406 | 8 mm | X: 9.5 mm Y: 10.6 mm | 3000 mm | Transparente Transparent |
| 2025407 | 10 mm | X: 9.5 mm Y: 10.6 mm | 3000 mm | Transparente Transparent |
| 2025408 | 12 mm | X: 9.5 mm Y: 10.7 mm | 3000 mm | Transparente Transparent |




### NEW MTS. JUNTA ALA CENTRAL PVC
MTS. CENTRAL WING SEAL PVC

| | | | | |
|---|---|---|---|---|
| 2025705 | 6 mm | X: 9.5 mm Y: 10.6 mm | 3000 mm | Negro Black |
| 2025706 | 8 mm | X: 9.5 mm Y: 10.6 mm | 3000 mm | Negro Black |
| 2025707 | 10 mm | X: 9.5 mm Y: 10.6 mm | 3000 mm | Negro Black |

Caja de 10 unidades 10 units box

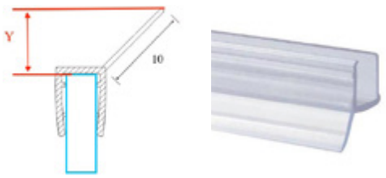
### MTS. JUNTA ALA CENTRAL PVC TRANSPARENTE ALA 18 mm 3000 mm
MTS. CENTRAL WING SEAL CLEAR PVC WING 18 mm 3000 mm



| | | | | |
|---|---|---|---|---|
| 2025404 | 6 mm | | | |

Caja de 10 unidades 10 units box

### MTS. JUNTA ALA LATERAL PVC
MTS. SIDE WING SEAL PVC




| | | | | |
|---|---|---|---|---|
| 2025410 | 6 mm | Y: 9.5 mm | 3000 mm | Transparente Transparent |
| 2025411 | 8 mm | Y: 9.5 mm | 3000 mm | Transparente Transparent |
| 2025412 | 10 mm | Y: 9.7 mm | 3000 mm | Transparente Transparent |
| 2025413 | 12 mm | Y: 9.8 mm | 3000 mm | Transparente Transparent |

Caja de 10 unidades 10 units box

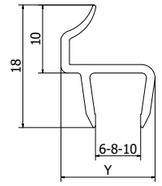


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GRUPO 3
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Juntas y perfiles para acristalar

### MTS. JUNTA ALA LATERAL PVC TRANSPARENTE 2500 mm
MTS. SIDE WING SEAL CLEAR PVC 2500 mm



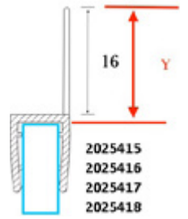


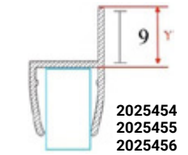

| | | | |
|---|---|---|---|
| 2025163 | 6 mm | Y: 13.8 mm | 2500 mm |
| 2025165 | 8 mm | Y: 15.8 mm | 2500 mm |
| 2025170 | 10 mm | Y: 17.8 mm | 2500 mm |

Caja de 10 unidades 10 units box

### MTS. JUNTA ESTANQUEIDAD h PVC
MTS. WATER TIGHT SEAL h PVC





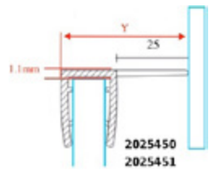



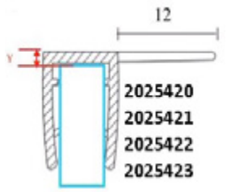

| | | | | | |
|---|---|---|---|---|---|
| 2025415 | 6 mm | Ala blanda Flex wing | Y: 17 mm | 3000 mm | Transparente Transparent |
| 2025416 | 8 mm | Ala blanda Flex wing | Y: 17 mm | 3000 mm | Transparente Transparent |
| 2025417 | 10 mm | Ala blanda Flex wing | Y: 17 mm | 3000 mm | Transparente Transparent |
| 2025418 | 12 mm | Ala blanda Flex wing | Y: 17 mm | 3000 mm | Transparente Transparent |
| NEW 2025710 | 6 mm | Ala blanda Flex wing | Y: 17 mm | 3000 mm | Negro Black |
| 2025711 | 8 mm | Ala blanda Flex wing | Y: 17 mm | 3000 mm | Negro Black |
| 2025712 | 10 mm | Ala blanda Flex wing | Y: 17 mm | 3000 mm | Negro Black |
| 2025454 | 6 mm | Ala rígida Rigid wing | Y: 10,1 mm | 3000 mm | Transparente Transparent |
| 2025455 | 8 mm | Ala rígida Rigid wing | Y: 10,1 mm | 3000 mm | Transparente Transparent |
| 2025456 | 10 mm | Ala rígida Rigid wing | Y: 10,1 mm | 3000 mm | Transparente Transparent |
| NEW 2025730 | 6 mm | Ala rígida Rigid wing | Y: 10,1 mm | 3000 mm | Negro Black |
| 2025731 | 8 mm | Ala rígida Rigid wing | Y: 10,1 mm | 3000 mm | Negro Black |
| 2025732 | 10 mm | Ala rígida Rigid wing | Y: 10,1 mm | 3000 mm | Negro Black |

Caja de 10 unidades 10 units box

### MTS. JUNTA ALA PERPENDICULAR PVC
MTS. PERPENDICULAR WING SEAL PVC






| | | | | | |
|---|---|---|---|---|---|
| 2025420 | 6 mm | Ala 12 mm | Y: 1 mm | 3000 mm | Transparente Transparent |
| 2025421 | 8 mm | Ala 12 mm | Y: 1.1 mm | 3000 mm | Transparente Transparent |
| 2025422 | 10 mm | Ala 12 mm | Y: 1.1 mm | 3000 mm | Transparente Transparent |
| 2025423 | 12 mm | Ala 12 mm | Y: 1.2 mm | 3000 mm | Transparente Transparent |
| 2025525 | 6 mm | Ala 12 mm | Y: 1 mm | 2200 mm | Transparente Transparent |
| 2025526 | 8 mm | Ala 12 mm | Y: 1.1 mm | 2200 mm | Transparente Transparent |
| 2025527 | 10 mm | Ala 12 mm | Y: 1.1 mm | 2200 mm | Transparente Transparent |
| NEW 2025715 | 6 mm | Ala 12 mm | Y: 1 mm | 3000 mm | Negro Black |
| 2025716 | 8 mm | Ala 12 mm | Y: 1.1 mm | 3000 mm | Negro Black |
| 2025717 | 10 mm | Ala 12 mm | Y: 1.1 mm | 3000 mm | Negro Black |
| NEW 2025449 | 6 mm | Ala 25 mm | Y: 35 mm | 3000 mm | Transparente Transparent |
| 2025450 | 8 mm | Ala 25 mm | Y: 36 mm | 3000 mm | Transparente Transparent |
| 2025451 | 10 mm | Ala 25 mm | Y: 38 mm | 3000 mm | Transparente Transparent |
| NEW 2025545 | 6 mm | Ala 25 mm | Y: 35 mm | 2200 mm | Transparente Transparent |
| 2025546 | 8 mm | Ala 25 mm | Y: 36 mm | 2200 mm | Transparente Transparent |
| 2025547 | 10 mm | Ala 25 mm | Y: 38 mm | 2200 mm | Transparente Transparent |
| NEW 2025725 | 6 mm | Ala 25 mm | Y: 35 mm | 3000 mm | Negro Black |
| 2025726 | 8 mm | Ala 25 mm | Y: 36 mm | 3000 mm | Negro Black |
| 2025727 | 10 mm | Ala 25 mm | Y: 38 mm | 3000 mm | Negro Black |

Caja de 10 unidades 10 units box

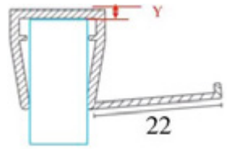
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## Juntas y perfiles para acristalar

### MTS. JUNTA ALA LATERAL SUPERIOR PVC
MTS. TOP SIDE WING SEAL PVC

| | | | | |
|---|---|---|---|---|
| 2025435 | 6 mm | Y: 1.0 mm | 3000 mm | Transparente Transparent |
| 2025436 | 8 mm | Y: 1.1 mm | 3000 mm | Transparente Transparent |
| 2025437 | 10 mm | Y: 1.1 mm | 3000 mm | Transparente Transparent |
| NEW 2025750 | 6 mm | Y: 1.0 mm | 3000 mm | Negro Black |
| 2025751 | 8 mm | Y: 1.1 mm | 3000 mm | Negro Black |
| 2025752 | 10 mm | Y: 1.1 mm | 3000 mm | Negro Black |



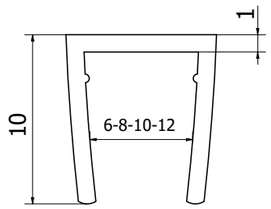



**En caja de 10 uds.** 10 units box **Ala rígida** Rigid wing

### MTS. JUNTA U PVC TRANSPARENTE 2500 mm
MTS. U SEAL TRANSPARENT PVC 2500 mm

| | |
|---|---|
| 2025395 | 6 mm |
| 2025396 | 8 mm |
| 2025397 | 10 mm |
| 2025398 | 12 mm |

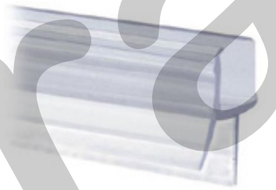


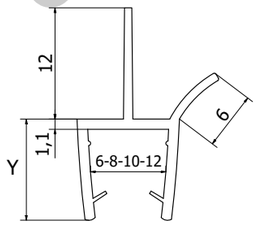



Caja de 10 unidades 10 units box

### MTS. ALA CENTRAL-LATERAL PVC
MTS. SIDE-CENTRAL WING SEAL PVC

| | | | | |
|---|---|---|---|---|
| 2025425 | 6 mm | Y: 11 mm | 3000 mm | Transparente Transparent |
| 2025426 | 8 mm | Y: 11.1 mm | 3000 mm | Transparente Transparent |
| 2025427 | 10 mm | Y: 11.1 mm | 3000 mm | Transparente Transparent |
| 2025428 | 12 mm | Y: 11.2 mm | 3000 mm | Transparente Transparent |
| NEW 2025720 | 6 mm | 3000 mm | | Negro Black |
| 2025721 | 8 mm | 3000 mm | | Negro Black |
| 2025722 | 10 mm | 3000 mm | | Negro Black |



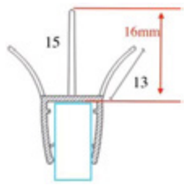



**En caja de 10 uds.** 10 units box **Ala blanda** Flex wing

### MTS. JUNTA TRES ALAS PVC TRANSPARENTE 3000 mm
MTS. THREE WINGS SEAL 6 mm TRANSPARENT PVC 3000 mm

| | |
|---|---|
| 2025430 | 6 mm |






**En caja de 10 uds.** 10 units box **Ala blanda** Flex wing



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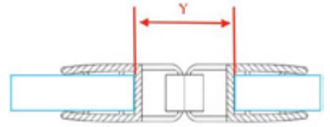
GRUPO 3
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Juntas y perfiles para acristalar

### MTS. JUNTA IMANTADA 180º HOJA CORREDERA PVC
MTS. MAGNET SEAL 180º SLIDING PVC

| | | | | |
|---|---|---|---|---|
| 2025465 | 6 mm | 2200 mm | Y: 19 mm | Transparente Transparent |
| 2025466 | 8 mm | 2200 mm | Y: 22 mm | Transparente Transparent |
| 2025467 | 10 mm | 2200 mm | Y: 22 mm | Transparente Transparent |
| 2025470 | 6 mm | 3000 mm | Y: 19 mm | Transparente Transparent |
| 2025471 | 8 mm | 3000 mm | Y: 22 mm | Transparente Transparent |
| 2025472 | 10 mm | 3000 mm | Y: 22 mm | Transparente Transparent |
| NEW 2025735 | 6 mm | 2200 mm | Y: 19 mm | Negro Black |
| 2025736 | 8 mm | 2200 mm | Y: 22 mm | Negro Black |
| 2025737 | 10 mm | 2200 mm | Y: 22 mm | Negro Black |



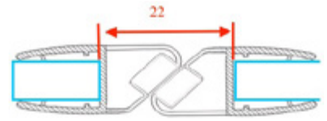



Caja de 5 juegos 5 set box

### MTS. JUNTA IMANTADA 180º HOJA BATIENTE PVC
MTS. MAGNET SEAL 180º LEAF DOOR PVC

| | | | | |
|---|---|---|---|---|
| 2025475 | 6 mm | 2200 mm | Transparente | Transparent |
| 2025476 | 8 mm | 2200 mm | Transparente | Transparent |
| 2025477 | 10 mm | 2200 mm | Transparente | Transparent |
| 2025480 | 6 mm | 3000 mm | Transparente | Transparent |
| 2025481 | 8 mm | 3000 mm | Transparente | Transparent |
| 2025482 | 10 mm | 3000 mm | Transparente | Transparent |
| NEW 2025740 | 6 mm | 2200 mm | Negro | Black |
| 2025741 | 8 mm | 2200 mm | Negro | Black |
| 2025742 | 10 mm | 2200 mm | Negro | Black |



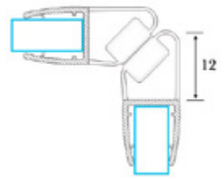



Caja de 5 juegos 5 set box

### MTS. JUNTA IMANTADA 90º PVC
MTS. MAGNET SEAL 90º PVC

| | | | | |
|---|---|---|---|---|
| 2025485 | 6 mm | 2200 mm | Transparente | Transparent |
| 2025486 | 8 mm | 2200 mm | Transparente | Transparent |
| 2025487 | 10 mm | 2200 mm | Transparente | Transparent |
| 2025490 | 6 mm | 3000 mm | Transparente | Transparent |
| 2025491 | 8 mm | 3000 mm | Transparente | Transparent |
| 2025492 | 10 mm | 3000 mm | Transparente | Transparent |
| NEW 2025745 | 6 mm | 2200 mm | Negro | Black |
| 2025746 | 8 mm | 2200 mm | Negro | Black |
| 2025747 | 10 mm | 2200 mm | Negro | Black |

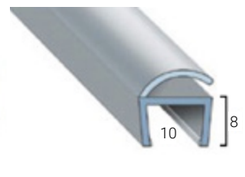


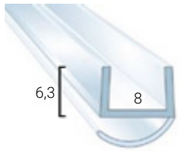



Caja de 5 juegos 5 set box

### MTS. JUNTA ACOLCHADA ABIERTA PVC TRANSPARENTE 3000 mm
MTS. OPEN STUFFING SEAL CLEAR PVC 3000 mm

| | |
|---|---|
| 2025500 | 08 mm |
| 2025501 | 10 mm |






Caja de 10 unidades 10 units box

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## Juntas y perfiles para acristalar

### MTS. PERFIL AMORTIGUADOR PVC TRANSPARENTE 3000 mm
MTS. SHOCK-ABSORVING PROFILE TRANSPARENT PVC 3000 mm

**2025340** 12x11mm
**2025341** 7x9 mm
**2025495** 7x8 mm



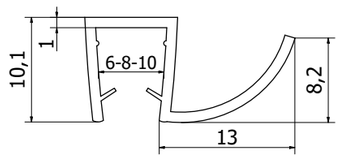



Caja de 10 unidades 10 units box

NEW

### MTS. JUNTA ALA LATERAL SUPERIOR PVC TRANSPARENTE 3000 mm
MTS. TOP SIDE WING SEAL TRANSPARENT PVC 3000 mm

**2025505** 06 mm
**2025506** 08 mm
**2025507** 10 mm



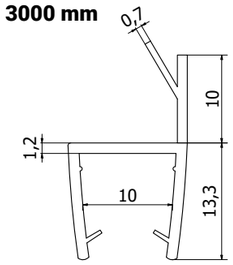



Caja de 10 unidades 10 units box

NEW

### MTS. JUNTA ESTANQUEIDAD + ALA LATERAL MINI PVC 3000 mm
MTS. WATER TIGHT + MINI SIDE WING PVC 3000 mm

**2025812** 10 mm

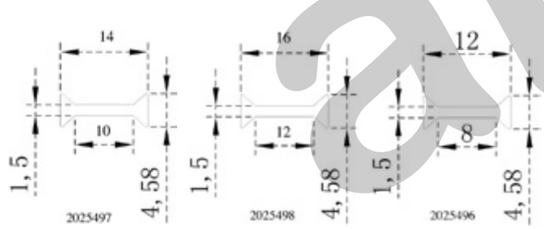





Caja de 10 unidades 10 units box

### MTS. PERFIL ACRISTALADO AUTOADHESIVO PVC TRANSPARENTE 3250 mm
MTS. GLAZE PROFILE SELFADHESIVE TRANSPARENT PVC 3250 mm

**2025496** 8 mm
**2025497** 10 mm
**2025498** 12 mm

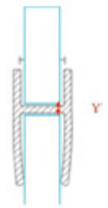


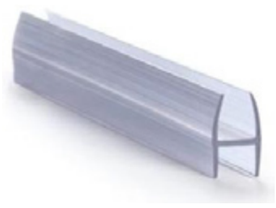



**Barra a 3250 mm. En caja de 10 uds.**
3250 mm profile. 10 units box

### MTS. PERFIL ACRISTALAR H PVC TRANSPARENTE 3000 mm
MTS. GLASING PROFILE H TRANSPARENT PVC 3000 mm

**2025440** 8-10 mm Y: 1.1 mm
**2025441** 10-12 mm Y: 1.2 mm



Caja de 10 unidades 10 units box



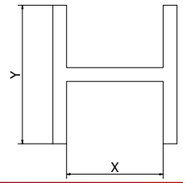
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Juntas y perfiles para acristalar

### MTS. PERFIL ACRISTALAR 180º POLICARBONATO TRANSPARENTE 3000 mm
MTS. GLAZE PROFILE 180º TRANSPARENT POLYCARBONATE 3000 mm

**2025304** X: 6 mm Y: 8 mm
**2025305** X: 8 mm Y: 10 mm
**2025310** X: 10 mm Y: 12 mm
**2025311** X: 12 mm Y: 14 mm

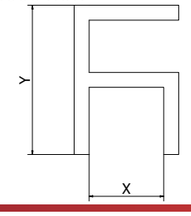


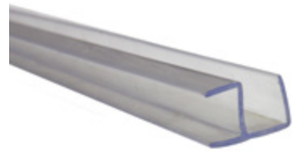



Caja de 10 unidades 10 units box

### MTS. PERFIL ACRISTALAR 90º POLICARBONATO TRANSPARENTE 3000 mm
MTS. GLAZE PROFILE 90º TRANSPARENT POLYCARBONATE 3000 mm

**2025315** X: 8 mm Y: 16 mm
**2025320** X: 10 mm Y: 18 mm
**2025321** X: 12 mm Y: 20 mm

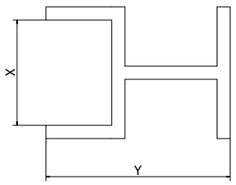


Caja de 10 unidades 10 units box

### MTS. PERFIL ACRISTALAR 90º-180º POLICARBONATO TRANSPARENTE 3000 mm
MTS. GLAZE PROFILE 90º-180º TRANSPARENT POLYCARBONATE 3000 mm

**2025330** X: 10 mm Y: 18 mm
**2025331** X: 12 mm Y: 20 mm

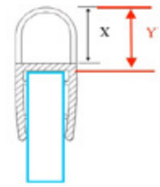


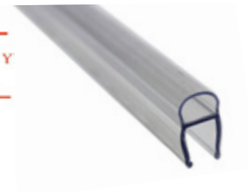



Caja de 10 unidades 10 units box

### MTS. JUNTA ACOLCHADA POLICARBONATO 2200 mm HQ EXTRARANSPARENTE
MTS. STUFFING SEAL POLYCARBONATE 2200 mm HQ EXTRATRANSPARENT

**2025601** 08 mm X: 8 mm Y: 9.1 mm
**2025602** 10 mm X: 8 mm Y: 9.1 mm

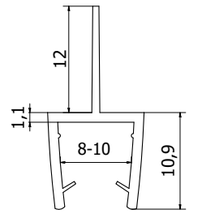


Caja de 10 unidades 10 units box

### MTS. JUNTA ALA CENTRAL POLCARBONATO 2200 mm HQ
MTS. CENTRAL WING SEAL POLYCARBONATE 2200 mm HQ

**2025606** 08 mm Extraransparente Extratransparent
**2025607** 10 mm Extraransparente Extratransparent



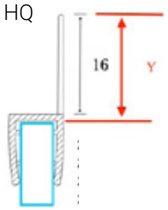



Caja de 10 unidades 10 units box

NEW

### MTS. JUNTA ESTANQUEIDAD ALA FLEXIBLE POLICARBONATO 2200 mm HQ
MTS. WATER TIGHT SEAL FLEXIBLE WING POLYCARBONATE 2200 mm HQ

**2025616** 08 mm Y: 17 mm Extraransparente Extratransparent
**2025617** 10 mm Y: 17 mm Extraransparente Extratransparent





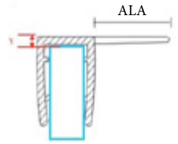

Caja de 10 unidades 10 units box

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## Juntas y perfiles para acristalar

### MTS. JUNTA ALA PERP POLICARBONATO 2200 mm HQ EXTRATRANSPARENTE
MTS. PERPENDICULAR WING SEAL CLEAR 2200 mm HQ EXTRATRANSPARENT

**2025621** **08 mm** **Ala** wing**12 mm** **Y: 1.1 mm**
**2025622** **10 mm** **Ala** wing **12 mm** **Y: 1.1 mm**
**2025650** **08 mm** **Ala** wing **25 mm** **Y: 1.1 mm**
**2025651** **10 mm** **Ala** wing **25 mm** **Y: 1.1 mm**

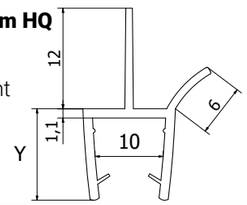





Caja de 10 unidades 10 units box

### MTS. JUNTA ALA CENTRAL-LATERAL POLICARBONATO 2200 mm HQ
MTS. SIDE-CENTRAL WING SEAL POLYCARBONATE 2200 mm HQ

**2025627** **10 mm** **Y: 11.1** **Extraransparente** Extratransparent

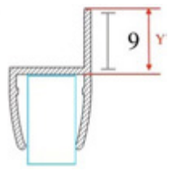





Caja de 10 unidades 10 units box

### MTS. JUNTA ESTANQUEIDAD ALA RÍGIDA POLICARBONATO 3000 mm HQ
MTS. WATER TIGHT SEAL RIGID WING POLYCARBONATED 3000 mm HQ

**2025655** **08 mm** **Y: 10,1 mm** **Extraransparente** Extratransparent
**2025656** **10 mm** **Y: 10,1 mm** **Extraransparente** Extratransparent

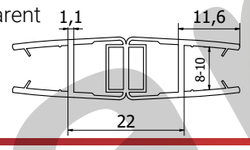


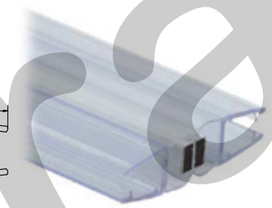



Caja de 10 unidades 10 units box

### MTS. JUNTA IMANTADA 180º CORREDERA POLICARBONATO 2200 mm HQ
MTS. MAGNET SEAL 180º SLIDING POLYCARBONATED 2200 mm HQ

**2025666** **08 mm** **X: 7.5** **Y: 9** **Extraransparente** Extratransparent
**2025667** **10 mm** **X: 7.5** **Y: 9** **Extraransparente** Extratransparent

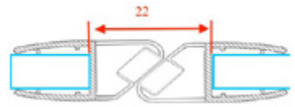


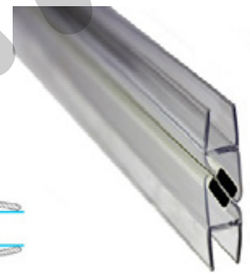



Caja de 5 juegos 5 set box

### MTS. JUNTA IMANTADA 180º BATIENTE POLICARBONATO 2200 mm HQ
MTS. MAGNET SEAL 180º LEAF DOOR CLEAR POLYCARBONATED 2200 mm HQ

**2025676** **08 mm** **X: 13** **Y: 14.5** **Extraransparente** Extratransparent
**2025677** **10 mm** **X: 13** **Y: 14.5** **Extraransparente** Extratransparent

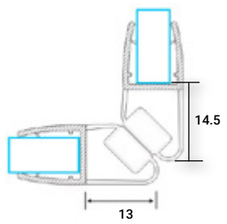


Caja de 5 juegos 5 set box

### MTS. JUNTA IMANTADA 90º POLICARBONATO 2200 mm HQ
MTS. MAGNET SEAL 90º POLYCARBONATED 2200 mm HQ

**2025686** **08 mm** **Extraransparente** Extratransparent
**2025687** **10 mm** **Extraransparente** Extratransparent






Caja de 10 unidades 10 units box



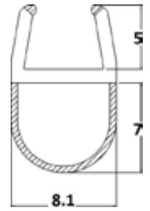
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GRUPO 3
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Juntas y perfiles para acristalar

### MTS. JUNTA ACOLCHADA MINI PVC 3000 mm
MTS. MINI STUFFING SEAL PVC 3000 mm

**2025201** **6 mm**
**2025200** **8 mm**

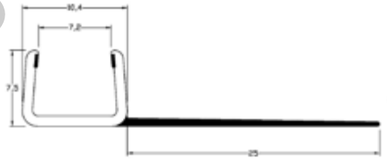





Caja de 10 unidades 10 units box

### MTS. JUNTA ALA LATERAL PERPENDICULAR MINI PVC 3000 mm
MTS. MINI PERPENDICULAR SIDE WING SEAL PVC 3000 mm

**2025205** **8 mm**

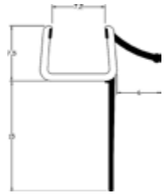




Caja de 10 unidades 10 units box

### MTS. JUNTA h + ALA LATERAL MINI PVC 3000 mm
MTS. MINI h + SIDE WING SEAL PVC 3000mm

**2025210** **8 mm**

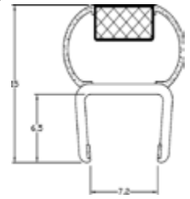




Caja de 10 unidades 10 units box

### MTS. JUNTA IMANTADA 180º MINI HOJA CORREDERA PVC 2200 mm
MTS. MINI MAGNET SEAL 180º SLIDING DOOR PVC 2200 mm

**2025215** **8 mm**

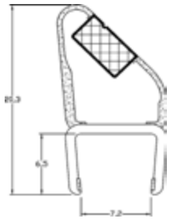


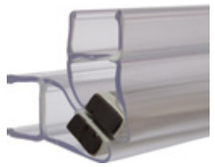


Caja de 5 juegos 5 set box

### MTS. JUNTA IMANTADA 90º MINI PVC 2200 mm
MTS. MINI MAGNET SEAL 90º PVC 2200 mm

**2025220** **8 mm**

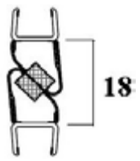


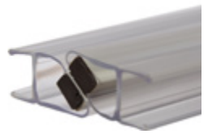


Caja de 5 juegos 5 set box

### MTS. JUNTA IMANTADA 180º MINI HOJA BATIENTE PVC 2200 mm
MTS. MINI MAGNET SEAL 180º LEAF DOOR PVC 2200 mm

**2025225** **8 mm**



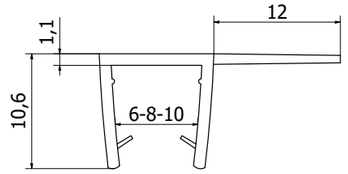
Caja de 5 juegos 5 set box

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## Juntas y perfiles para acristalar

NEW
**MTS. JUNTA ALA PERPENDICULAR ALA 12 mm PVC TRANSPARENTE 2200 mm**
MTS. PERPENDICULAR WING SEAL WING 12 mm CLEAR PVC 2200 mm

**2025525** **Vidrio** Glass **06 mm**
**2025526** **Vidrio** Glass **08 mm**
**2025527** **Vidrio** Glass **10 mm**

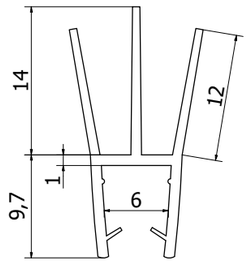


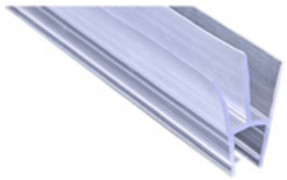



Caja de 10 unidades 10 units box

NEW
**MTS. JUNTA TRES ALAS PVC TRANSPARENTE 3000 mm**
MTS. THREE WINGS SEAL CLEAR PVC 3000 mm

**2025830** **Vidrio** Glass **06 mm**
**2025831** **Vidrio** Glass **08 mm**
**2025832** **Vidrio** Glass **10 mm**

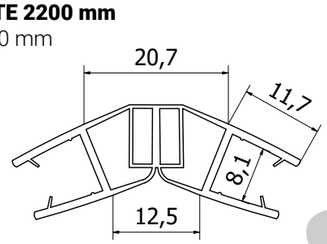


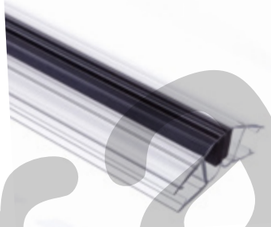



Caja de 10 unidades 10 units box

NEW
**MTS. JUNTA IMANTADA 135º PVC TRANSPARENTE 2200 mm**
MTS. MAGNET SEAL 135º PVC TRANSPARENT 2200 mm

**2025835** **08 mm**

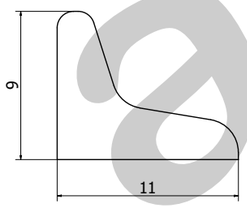


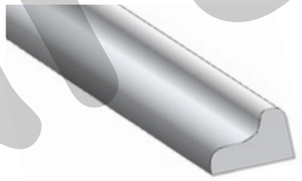



Caja de 10 unidades 10 units box

**PERFIL VIERTEAGUAS PVC ELEGANCE**
DRIP PROFILE PVC ELEGANCE

**2010540** **CB** **2000 mm** **Flexible** Flexible
**2010541** **CB** **2200 mm** **Rígido** Rigid



Caja de 10 unidades 10 units box

**MTS. JUNTA ADHESIVA PVC**
DRIP PROFILE PVC ELEGANCE

**2010545** **CB** **2000 mm**
**2010546** **BL** **2000 mm**



Caja de 10 unidades 10 units box

**PERFIL SALVACANTOS Z FLEX 3000 mm**
EDGING PROFILE Z WING FLEX 3000 mm

**1062310** **06 mm**
**1062312** **08 mm**
**1062314** **10 mm**



Caja de 10 unidades 10 units box



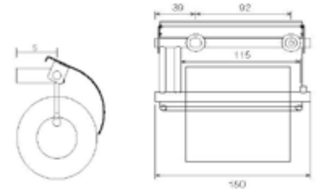
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## Accesorios para baño

**PORTARROLLOS 150 x 51 mm ACERO AISI 304**
ROLL HOLDER 150 x 51 mm STEEL AISI 304

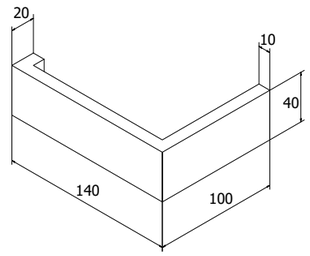
**2021034** **IS**






**PORTARROLLOS 140 x 100 mm ACERO AISI 304**
ROLL HOLDER 140 x 100 mm STEEL AISI 304

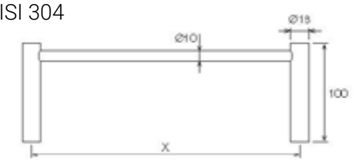
**2021040** **IS**






**TOALLERO 400 x 75 mm ACERO AISI 304**
TOWELL RACK 400 x 75 mm STEEL AISI 304

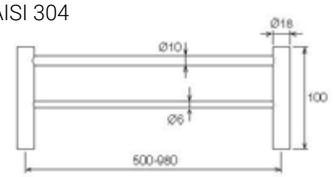
**2021042** **IS**






**TOALLERO 500 x 100 mm ACERO AISI 304**
TOWELL RACK 500 x 100 mm STEEL AISI 304

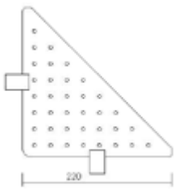
**2021044** **IS**






**BALDA 220 x 220 mm ACERO AISI 304**
SHELF 220 x 220 mm STEEL AISI 304

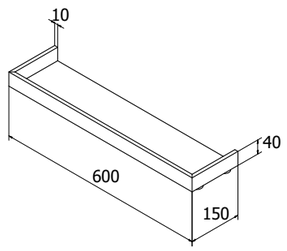
**2021054** **IS**






**BALDA 600 x 150 mm ACERO AISI 304**
SHELF 600 x 150 mm STEEL AISI 304

**2021056** **IS**

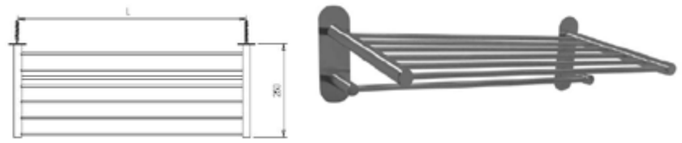





**Accesorios para baño**

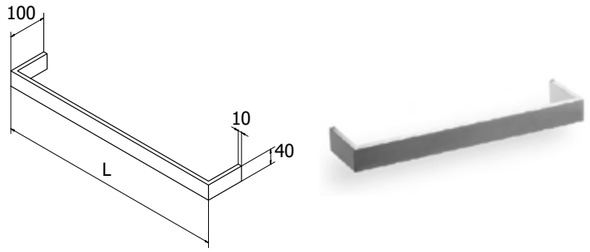
**TOALLERO ACERO AISI 304**
TOWELL RACK STEEL AISI 304

**2021058** 250 x 450 mm
**2021060** 250 x 600 mm



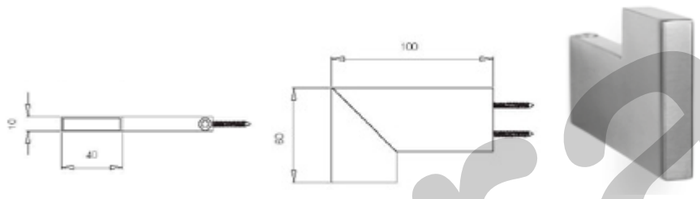

**TOALLERO ACERO AISI 304**
TOWELL RACK STEEL AISI 304

**2021062** 400 x 100 mm
**2021064** 600 x 100 mm



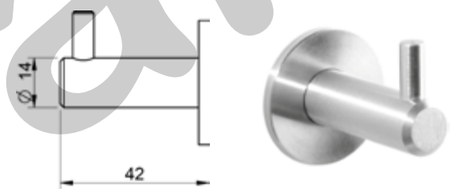

**PERCHA 100 mm ACERO AISI 304**
HANGER 100 mm STEEL AISI 304

**2021066** IS



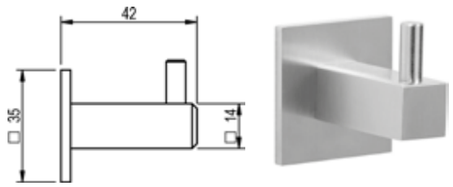

**PERCHA ACERO AISI 304**
HANGER STEEL AISI 304

**2021068** IS




**PERCHA ACERO AISI 304**
HANGER STEEL AISI 304

**2021070** IS



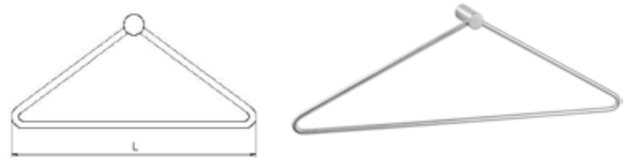





**Accesorios para baño**

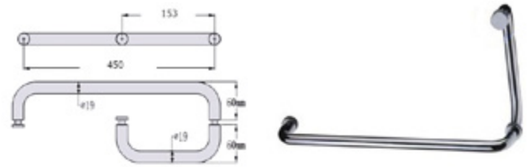
**PERCHA ACERO AISI 304**
HANGER STEEL AISI 304

**2021072** IS 220 x 40 mm
**2021074** IS 400 x 40 mm



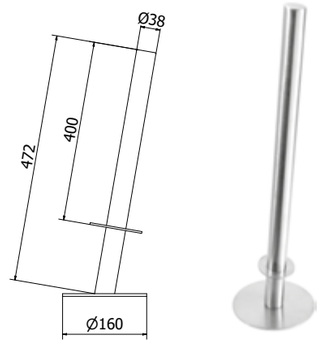

**TOALLERO CON TIRADOR AISI 304 CC450 mm CC153 mm Ø19 mm AISI 304**
TOWELL RACK WITH HANDLE AISI 304 CC450 mm CC153 mm Ø19 mm AISI 304

**1510715** IB
**1510717** NM



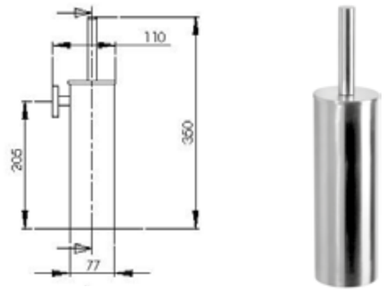

**PORTARROLLOS 427 x 38 mm ACERO AISI 304**
ROLL HOLDER 427 x 38 mm STEEL AISI 304

**2021078** IS



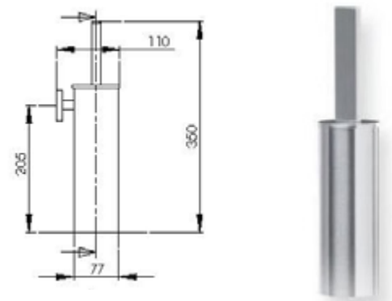

**ESCOBILLA 325 x 76 mm ACERO AISI 304**
TOILET BRUSH 325 x 76 mm STEEL AISI 304

**2021080** IS




**ESCOBILLA 400 x 80 mm ACERO AISI 304**
TOILET BRUSH 400 x 80 mm STEEL AISI 304

**2021082** IS

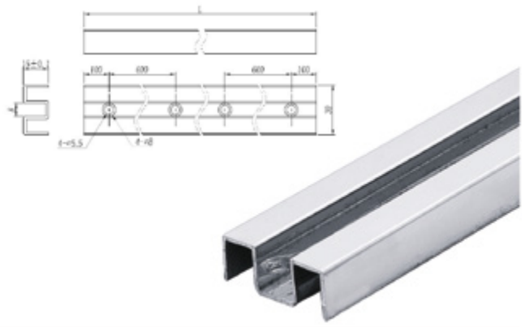


# HEGOX**ACROSTOP**

Perfiles fijos para mampara

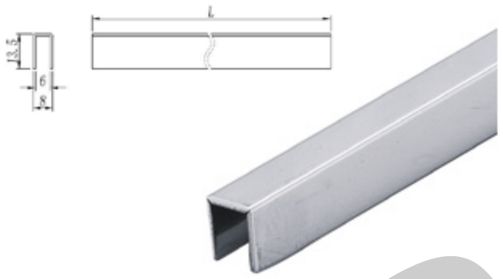
## PERFIL INFERIOR IS AISI 304
BOTTOM PROFILE SSS AISI 304

| | | | |
|---|---|---|---|
| 2010600 | Vidrio Glass 06 mm | 1000 mm | W: 8 mm |
| 2010601 | Vidrio Glass 06 mm | 2000 mm | W: 8 mm |
| 2010602 | Vidrio Glass 06 mm | 3000 mm | W: 8 mm |
| 2010605 | Vidrio Glass 08 mm | 1000 mm | W: 10 mm |
| 2010606 | Vidrio Glass 08 mm | 2000 mm | W: 10 mm |
| 2010607 | Vidrio Glass 08 mm | 3000 mm | W: 10 mm |
| 2010610 | Vidrio Glass 10 mm | 1000 mm | W: 12 mm |
| 2010611 | Vidrio Glass 10 mm | 2000 mm | W: 12 mm |
| 2010612 | Vidrio Glass 10 mm | 3000 mm | W: 12 mm |



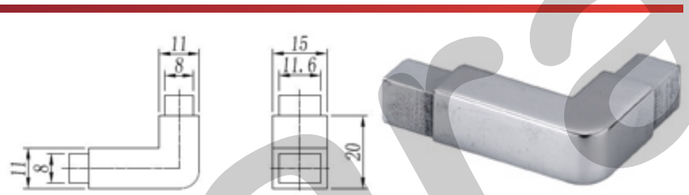
## TAPA PERFIL INFERIOR IS AISI 304
BOTTOM PROFILE COVER SSS AISI 304

| | | | |
|---|---|---|---|
| 2010615 | Vidrio Glass 06 mm | 1000 mm | W: 8 mm |
| 2010616 | Vidrio Glass 06 mm | 2000 mm | W: 8 mm |
| 2010617 | Vidrio Glass 06 mm | 3000 mm | W: 8 mm |
| 2010620 | Vidrio Glass 08 mm | 1000 mm | W: 10 mm |
| 2010621 | Vidrio Glass 08 mm | 2000 mm | W: 10 mm |
| 2010622 | Vidrio Glass 08 mm | 3000 mm | W: 10 mm |
| 2010625 | Vidrio Glass 10 mm | 1000 mm | W: 12 mm |
| 2010626 | Vidrio Glass 10 mm | 2000 mm | W: 12 mm |
| 2010627 | Vidrio Glass 10 mm | 3000 mm | W: 12 mm |



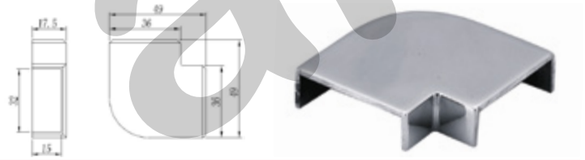
## ESQUINERA 90º ACERO IS AISI 304
CORNER 90º STEEL SSS AISI 304

| | | | |
|---|---|---|---|
| 2010630 | Vidrio Glass 06 mm | W: 8 mm |
| 2010631 | Vidrio Glass 08 mm | W: 10 mm |
| 2010632 | Vidrio Glass 10 mm | W: 12 mm |



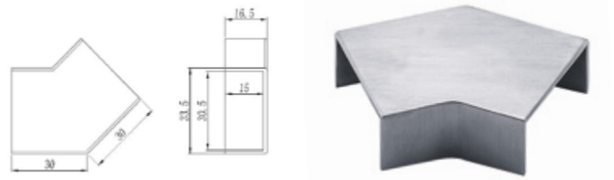
## TAPA ESQUINERA 90º ACERO AISI 304
COVER CORNER 90º STEEL AISI 304

2010635 IS



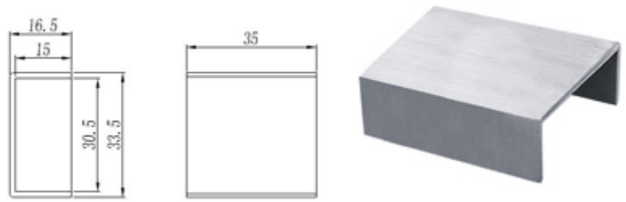
## TAPA ESQUINERA 135º ACERO AISI 304
COVER CORNER 135º STEEL AISI 304

2010636 IS



## TAPA EXTREMO FINAL-PARED ACERO AISI 304
FINAL COVER STEEL AISI 304

2010637 IS





Hegox Mar de plata



Hegox Mar de bronce

**HEGOX®** | Systems for quality glass

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GRUPO 4
group

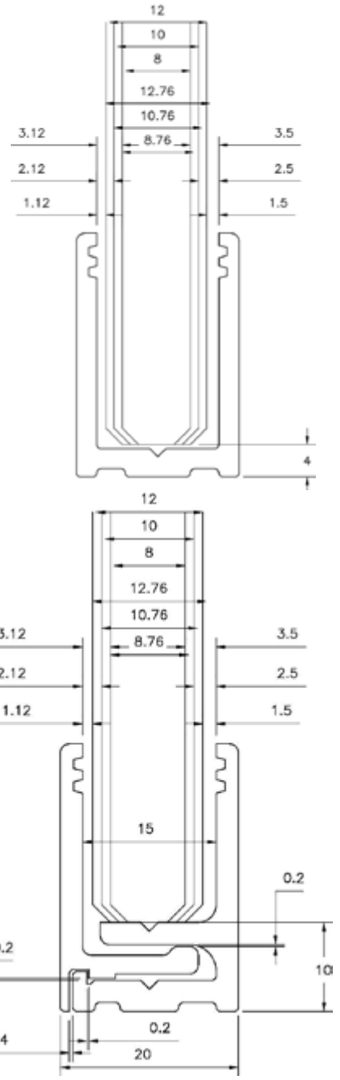


## Perfiles Aluminio Inox
Aluminum profiles

arquimar




Aramar suministros para el vidrio








# GRUPO 4

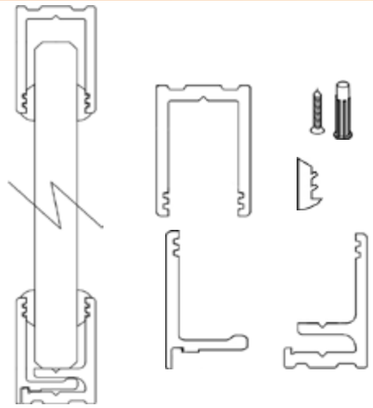
## Perfiles Aluminio Inox

**KIT ALUMINIO**
KIT ALUMINUM

| | | | |
|---|---|---|---|
| **2510300** | **AP** | **4000 mm** | **Vidrio** Glass **4+4 mm** |
| **2510301** | **PB** | **3000 mm** | **Vidrio** Glass **4+4 mm** |
| **2510305** | **AP** | **4000 mm** | **Vidrio** Glass **5+5 mm** |
| **2510306** | **PB** | **3000 mm** | **Vidrio** Glass **5+5 mm** |
| **2510310** | **AP** | **4000 mm** | **Vidrio** Glass **6+6 mm** |
| **2510311** | **PB** | **3000 mm** | **Vidrio** Glass **6+6 mm** |

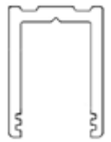
Los kits constan de:
- 3 perfiles (1 de arriba y 2 de abajo)
- 2 Bolsas con tornillos
- 4 gomas de cierre.

Kits are made up of:
- 3 profiles (1 top y 2 bottom)
- 2 screw bags
- 4 seal closing



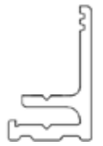
**MTS. U ALUMINIO 30 x 20 mm**
MTS. U ALUMINUM 30 x 20 mm

| | | |
|---|---|---|
| **2510340** | **AP** | **4000 mm** |
| **2510341** | **PB** | **3000 mm** |



**MTS. F APOYO ALUMINIO 30 x 21 mm**
MTS. F BASE ALUMINUM 30 x 21 mm

| | | |
|---|---|---|
| **2510335** | **AP** | **4000 mm** |
| **2510336** | **PB** | **3000 mm** |



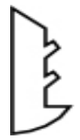
**MTS. L TAPA ALUMINIO 30 x 20 mm**
MTS. L COVER ALUMINUM 30 x 20 mm

| | | |
|---|---|---|
| **2510330** | **AP** | **4000 mm** |
| **2510331** | **PB** | **3000 mm** |



**MTS. GOMA DE CIERRE POLÍMERO EVA**
MTS. CLOSING SEAL EVA POLYMER

| | |
|---|---|
| **2510345** | **4+4 mm** |
| **2510350** | **5+5 mm** |
| **2510355** | **6+6 mm** |



**CONJUNTO TORNILLERÍA**
SCREW SET

**2510328**





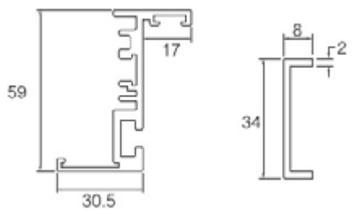







## PERFIL MARCO PARED ALUMINIO
WALL FRAME PROFILE ALUMINUM

2510510 AP 2000 mm
2510505 AP 3000 mm
2510500 AP 5000 mm



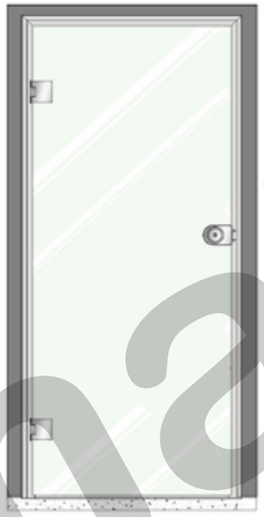


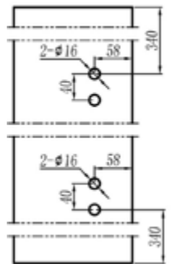




## BISAGRA LATERAL 60 kg 10-12 mm ACERO AISI 304
LATERAL HINGE 60kg 10-12 mm STEEL AISI 304

2020230 IS

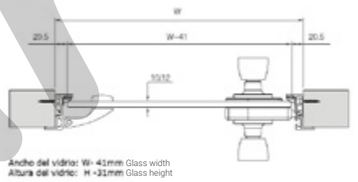


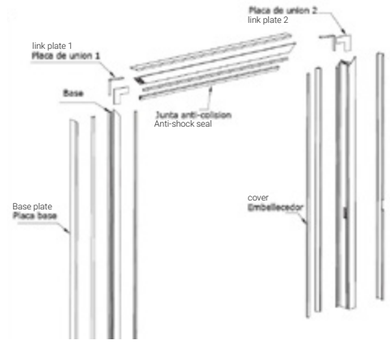










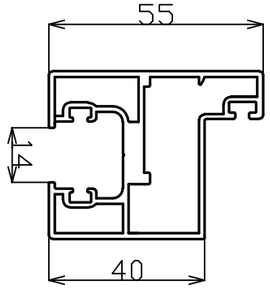




*Para marco a pared. For wall frame

NEW

## PERFIL MARCO VIDRIO ALUMINIO
GLASS FRAME PROFILE ALUMINUM

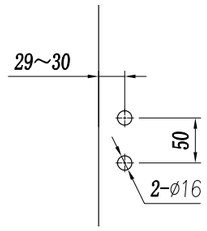
2510515 AP 2000 mm
2510520 AP 3000 mm
2510525 AP 5000 mm

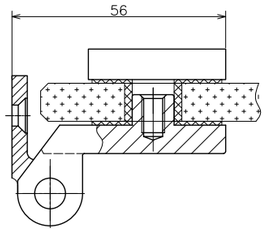


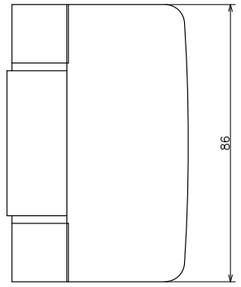

NEW

## BISAGRA LATERAL 60 kg 8-12 mm ACERO AISI 304
LATERAL HINGE 60 kg 8-12 mm STEEL AISI 304

2020232 IS






*Para marco a vidrio. For glass frame

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## Perfiles U / Ángulo acero

### MTS. U ACERO
MTS. U STEEL

| | | | | | |
|---|---|---|---|---|---|
| 2510110 | IB | 10 x 10 x 10 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 6 mm |
| 2510123 | IB | 15 x 10 x 15 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 6 mm |
| 2510115 | IB | 20 x 10 x 20 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 6 mm |
| 2510120 | IB | 15 x 12 x 15 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 8 mm |
| NEW 2510121 | IB | 15 x 12 x 15 x 1 mm | AISI 316 | 3000 mm | Vidrio Glass 8 mm |
| NEW 2510188 | IB | 15 x 12 x 15 x 1 mm | AISI 304 | 6000 mm | Vidrio Glass 8 mm |
| 2510133 | IB | 25 x 12 x 25 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 8 mm |
| NEW 2510192 | IB | 25 x 12 x 25 x 1 mm | AISI 304 | 6000 mm | Vidrio Glass 8 mm |
| NEW 2510142 | IB | 30 x 12 x 30 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 8 mm |
| 2510125 | IB | 15 x 15 x 15 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 10 mm |
| 2510190 | IB | 15 x 15 x 15 x 1 mm | AISI 304 | 6000 mm | Vidrio Glass 10 mm |
| 2510182 | IB | 15 x 15 x 15 x 1 mm | AISI 316 | 3000 mm | Vidrio Glass 10 mm |
| 2510180 | IB | 15 x 15 x 15 x 1,5 mm | AISI 304 | 4000 mm | Vidrio Glass 10 mm |
| NEW 2510181 | IB | 15 x 15 x 15 x 1,5 mm | AISI 316 | 3000 mm | Vidrio Glass 10 mm |
| 2510130 | IB | 20 x 15 x 20 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 10 mm |
| NEW 2510193 | IB | 20 x 15 x 20 x 1 mm | AISI 304 | 6000 mm | Vidrio Glass 10 mm |
| 2510135 | IB | 25 x 15 x 25 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 10 mm |
| NEW 2510200 | IB | 25 x 15 x 25 x 1 mm | AISI 304 | 6000 mm | Vidrio Glass 10 mm |
| NEW 2510186 | IB | 25 x 15 x 25 x 1,5 mm | AISI 316 | 3000 mm | Vidrio Glass 10 mm |
| 2510140 | IB | 30 x 15 x 30 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 10 mm |
| NEW 2510195 | IB | 30 x 15 x 30 x 1 mm | AISI 304 | 6000 mm | Vidrio Glass 10 mm |
| NEW 2510197 | IB | 30 x 15 x 30 x 1 mm | AISI 316 | 3000 mm | Vidrio Glass 10 mm |
| 2510185 | IB | 30 x 15 x 30 x 1,5 mm | AISI 304 | 4000 mm | Vidrio Glass 10 mm |
| 2510170 | IB | 40 x 15 x 40 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 10 mm |
| NEW 2510204 | IB | 40 x 15 x 40 x 1 mm | AISI 304 | 6000 mm | Vidrio Glass 10 mm |
| 2510175 | IB | 15 x 17 x 15 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 12 mm |
| NEW 2510202 | IB | 15 x 17 x 15 x 1 mm | AISI 304 | 6000 mm | Vidrio Glass 12 mm |
| 2510177 | IB | 30 x 17 x 30 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 12 mm |
| NEW 2510205 | IB | 40 x 17 x 40 x 1 mm | AISI 304 | 6000 mm | Vidrio Glass 12 mm |
| 2510145 | IB | 20 x 20 x 20 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 16 mm |
| NEW 2510178 | IB | 30 x 20 x 30 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 16 mm |
| 2510147 | IB | 40 x 20 x 40 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 16 mm |
| NEW 2510148 | IB | 40 x 20 x 40 x 1 mm | AISI 316 | 3000 mm | Vidrio Glass 16 mm |
| 2510127 | IB | 15 x 23 x 15 x 1mm | AISI 304 | 4000 mm | Vidrio Glass 20 mm |
| 2510165 | IS | 15 x 12 x 15 x 1mm | AISI 304 | 4000 mm | Vidrio Glass 8 mm |
| NEW 2510134 | IS | 25 x 12 x 25 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 8 mm |
| 2510150 | IS | 15 x 15 x 15 x 1mm | AISI 304 | 4000 mm | Vidrio Glass 10 mm |
| NEW 2510183 | IS | 15 x 15 x 15 x 1,5 mm | AISI 316 | 3000 mm | Vidrio Glass 10 mm |
| 2510155 | IS | 20 x 15 x 20 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 10 mm |
| 2510137 | IS | 25 x 15 x 25 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 10 mm |
| NEW 2510187 | IS | 25 x 15 x 25 x 1,5 mm | AISI 316 | 3000 mm | Vidrio Glass 10 mm |
| 2510160 | IS | 30 x 15 x 30 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 10 mm |
| NEW 2510174 | IS | 15 x 17 x 15 x 1 mm | AISI 304 | 4000 mm | Vidrio Glass 12 mm |



*Para otras medidas consultar
Consult for other measures

**MTS. U ACERO AGUJEREADO BAJO PEDIDO**



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## Perfiles U/Ángulo Acero - Aluminio

### MTS. ÁNGULO ACERO AISI 304
MTS. STEEL ANGLE AISI 304

| | | | |
|---|---|---|---|
| 2520100 | IB | 15 x 15 x 1 mm | 4000 mm |
| 2520105 | IB | 20 x 20 x 1 mm | 4000 mm |
| 2520110 | IB | 25 x 25 x 1 mm | 4000 mm |
| NEW 2520111 | IB | 25 x 25 x 1 mm | 6000 mm |
| 2520115 | IB | 30 x 30 x 1 mm | 4000 mm |



### MTS. U ALUMINIO
MTS. U ALUMINUM

| | | | | |
|---|---|---|---|---|
| 2515100 | BL | 10 x 10 x 10 x 1 mm | 3200 mm | Vidrio Glass 6 mm |
| 2515105 | PL | 10 x 10 x 10 x 1 mm | 3200 mm | Vidrio Glass 6 mm |
| 2515115 | NM | 10 x 10 x 10 x 1 mm | 3200 mm | Vidrio Glass 6 mm |
| 2515120 | BL | 10 x 12 x 10 x 1 mm | 3250 mm | Vidrio Glass 8 mm |
| 2515122 | NM | 10 x 12 x 10 x 1 mm | 3250 mm | Vidrio Glass 8 mm |
| 2515125 | AP | 10 x 12 x 10 x 1 mm | 3250 mm | Vidrio Glass 8 mm |
| 2515130 | BL | 15 x 15 x 15 x 1 mm | 3000 mm | Vidrio Glass 12 mm |
| 2515135 | AP | 15 x 15 x 15 x 1 mm | 3000 mm | Vidrio Glass 12 mm |
| 2515137 | PB | 15 x 15 x 15 x 1 mm | 3000 mm | Vidrio Glass 12 mm |
| 2515140 | DM | 15 x 15 x 15 x 1 mm | 3000 mm | Vidrio Glass 12 mm |
| 2515145 | NM | 15 x 15 x 15 x 1 mm | 3000 mm | Vidrio Glass 12 mm |
| 2515117 | BL | 10 x 20 x 10 x 1 mm | 3000 mm | Vidrio Glass 16 mm |
| 2515150 | AP | 20 x 20 x 20 x 1 mm | 3250 mm | Vidrio Glass 16 mm |
| 2515151 | NM | 20 x 20 x 20 x 1 mm | 3250 mm | Vidrio Glass 16 mm |
| 2515155 | BL | 20 x 20 x 20 x 1 mm | 3200 mm | Vidrio Glass 16 mm |
| NEW 2515185 | AP | 20 x 15,6 x 20 x 1,3 mm | 3000 mm | Vidrio Glass 12 mm |
| NEW 2515186 | AN | 20 x 15,6 x 20 x 1,3 mm | 3000 mm | Vidrio Glass 12 mm |
| NEW 2515187 | PB | 20 x 15,6 x 20 x 1,3 mm | 3000 mm | Vidrio Glass 12 mm |
| NEW 2515188 | BL | 20 x 15,6 x 20 x 1,3 mm | 3000 mm | Vidrio Glass 12 mm |



### MTS. ÁNGULO ALUMINIO
MTS. ALUMINUM ANGLE

| | | | |
|---|---|---|---|
| 2525100 | BL | 15 x 15 x 1 mm | 3250 mm |
| 2525115 | AP | 15 x 15 x 1 mm | 3200 mm |
| 2525120 | BL | 20 x 20 x 1 mm | 3250 mm |
| 2525135 | AP | 20 x 20 x 1 mm | 3200 mm |
| 2525140 | BL | 25 x 25 x 1 mm | 3000 mm |
| 2525155 | AP | 25 x 25 x 1 mm | 3200 mm |
| 2525160 | BL | 30 x 30 x 1 mm | 3200 mm |
| 2525175 | AP | 30 x 30 x 1 mm | 3200 mm |
| 2525185 | AP | 40 x 40 x 1 mm | 3200 mm |



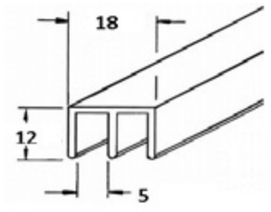
aramar

## Correderas de Vitrina para 4-5mm /5-6mm

NEW

### MTS. CORREDERA VITRINA 4-5 mm PLÁSTICO 3000 mm
MTS. SLIDNG PROFILE GLASS CABINET 4-5 mm PLASTIC 3000 mm

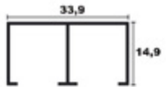
**2530135 NM Alta** Top
**2530150 NM Baja** Bottom

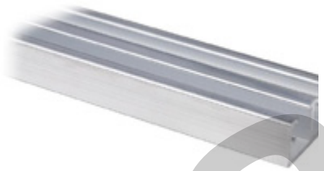





### MTS. CORREDERA VITRINA ALTA 5-6 mm ALUMINIO 4000 mm
MTS. SLIDING TOP PROFILE GLASS CABINET 5-6 mm ALUMINUM 4000 mm

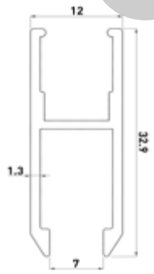
**2535126 BL**
**2535127 D**
**2535128 NM**
**2535129 AP**



### MTS. CASACA VITRINA 5-6 mm ALUMINIO 4000 mm
MTS. SHELL PROFILE GLASS CABINET 5-6 mm ALUMINUM 4000 mm

**2535250 BL**
**2535251 D**
**2535252 NM**
**2535253 AP**






Esta guía se complementa con la cerradura Ref.: 3065168-178 de la pág. 493
This profile is completed with the lock ref. 3065168-178 page 493



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## Correderas de Vitrina para 5-6mm

### MTS. CORREDERA VITRINA BAJA 5-6 mm ALUMINIO 4000 mm
MTS. SLIDING BOTTOM PROFILE GLASS CABINET 5-6 mm ALUMINUM 4000 mm

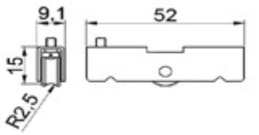
**2535156 BL**
**2535157 D**
**2535158 N**
**2535159 AP**






### COJINETE SENCILLO 5-6 mm ACERO/LATÓN 15 x 52 mm
ROLLER ASSEMBLY SINGLE 5-6 mm STEEL/BRASS 15 x 52 mm

**2535307**

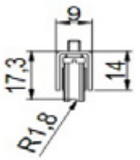


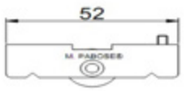



NEW

### COJINETE SENCILLO CON BOLAS 5-6 mm ACERO/LATÓN 17,7x52 mm
ROLLER ASSEMBLY SINGLE WITH BEARING 5-6 mm STEEL/BRASS 17,7x52 mm

**2535300**



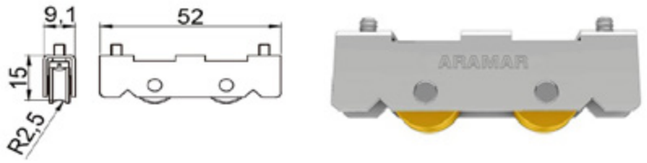



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**Correderas de Vitrina para 5-6mm**

**COJINETE DOBLE 5-6 mm ACERO/LATÓN 15x52 mm**
ROLLER ASSEMBLY DOUBLE 5-6 mm STEEL/BRASS 15x52 mm

**2535308**




NEW
**COJINETE SENCILLO CON TAPA 5-6 mm CINC/LATÓN 17,3 x 52 mm**
ROLLER ASSEMBLY SINGLE WITH COVER 5-6 mm ZINC/BRASS 17,3 x 52 mm

**2535305**



**TAPE EMBELLECEDOR COJINETE ALUMINIO ANODIZADO PLATA**
BEARING SIDE COVER ALUMINUM ANODIZED SILVER

**2535326**
**2535324**



2535326 2535324



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**Correderas de Vitrina para 5-6mm**

**MTS. FELPUDO VITRINA**
MTS. PLUSH MAT GLASS CABINE

**2535330**

Rollo de 375 mts.
375 mts. roll



**MTS. GOMA ACRISTALAR 6 mm**
MTS. GLAZING SEAL 6 mm

**2535335**

Rollo de 100 mts.
100 mts. roll



**CERRADURAS PARA ESTE PERFIL**
LOCKS FOR THIS PROFILE

3065168 Cerradura casaca lateral izquierda plata llaves iguales
Left side casaca lock silver same keys

3065178 Cerradura casaca lateral izquierda latonado llaves iguales
Left side casaca lock brass-plated same keys

3065198 Cerradura casaca lateral derecha plata llaves iguales
Right side casaca lock silver same keys

3065208 Cerradura casaca lateral derecha latonado llaves iguales
Right side casaca lock brass-plated same keys

3065080* Cerradura casaca lateral zamak plata mate 37 x 28 mm llaves iguales
Shell profile side lock sane keys zamak AS 37 x 28 mm same keys

3065082* Cerradura casaca lateral oro 37 x 28 mm llaves iguales
Shell profile side lock sane keys zamak gold 37 x 28 mm same keys



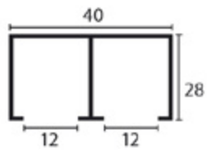
*No llega hasta arriba de la casaca
It doesn´t arrive to the top of the casaca

## Correderas de Vitrina para 8-10mm

### MTS. CORREDERA VITRINA ALTA 8-10 mm ALUMINIO
MTS. SLIDING TOP PROFILE GLASS CABINET 8-10 mm ALUMINUM

2535190 BL Barra a 3000 mm
2535195 D Barra a 3000 mm
2535200 AP Barra a 3000 mm

2535191 BL Barra a 4000 mm
2535196 D Barra a 4000 mm
2535201 AP Barra a 4000 mm

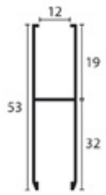





### MTS. CASACA VITRINA 8-10 mm ALUMINIO
MTS. SHELL PROFILE GLASS CABINET 8-10 mm ALUMINUM

2535205 BL 3000 mm
2535210 D 3000 mm
2535215 AP 3000 mm

2535206 BL 4000 mm
2535211 D 4000 mm
2535216 AP 4000 mm

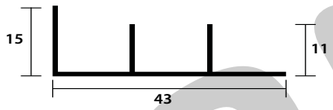


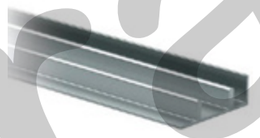



### MTS. CORREDERA VITRINA BAJA 8-10 mm ALUMINIO
MTS. SLIDING BOTTOM PROFIEL GLASS CABINET 8-10 mm ALUMINUM

2535220 BL 3000 mm
2535225 D 3000 mm
2535230 AP 3000 mm

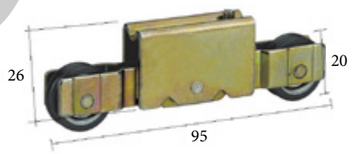
2535221 BL 4000 mm
2535226 D 4000 mm
2535231 AP 4000 mm



### COJIETE DOBLE 8-10 mm
DOUBLE BEARING 8-10 mm

2535340




### TAPE EMBELLECEDOR COJINETE ALUMINIO ANODIZADO PLATA
BEARING SIDE COVER ALUMINUM ANODIZED SILVER

2535345



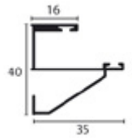


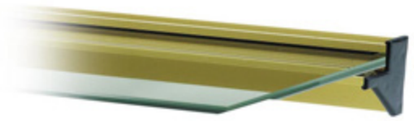


## Barra portaestante y perfil varilla

### MTS. PERFIL PORTARREPISA 6/10 mm ALUMINIO 4000 mm
MTS. SHELF HOLDER PROFILE 6/10 mm ALUMINUM 4000 mm

2545130 BL
2545135 N
2545140 AP
2545145 D
2545150 Ae



Vidrio Glass 10 mm — Sin gomas No seals
Vidrio Glass 8 mm — 1 goma 1 seal
Vidrio Glass 6 mm — 2 gomas 2 seals

### TAPE PERFIL PORTARREPISAS PLÁSTICO NEGRO
SIDE COVER SHELF HOLDER PROFILE PLASTIC BLACK

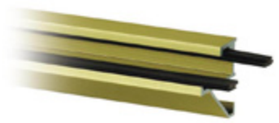
2545175



### MTS. GOMA PERFIL PORTARREPISAS
MTS. SEAL SHELF HOLDER PROFILE

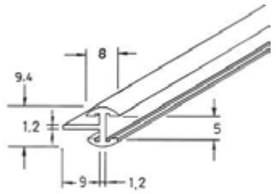
2545160





### MTS. PERFIL VIDRIERA LATERAL 5 mm ALUMINIO 3100 mm
MTS. LATERAL STAINED GLASS PROFILE 5mm ALUMINUM 3100 mm

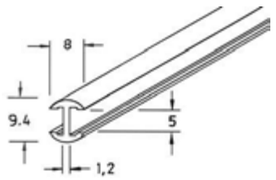
2540105 PB






### MTS. PERFIL VIDRIERA CENTRAL 5 mm ALUMINIO 3100 mm
MTS. CENTRAL STAINED GLASS PROFILE 5 mm ALUMINUM 3100 mm

2540117 NM
2540120 PB
2540122 PM
2540125 D








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# GRUPO 4

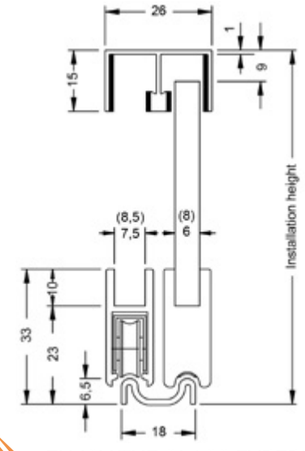
## Perfiles Aluminio Inox

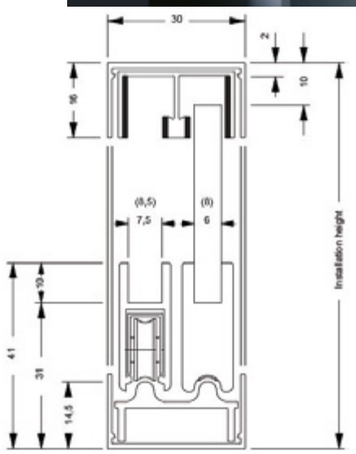


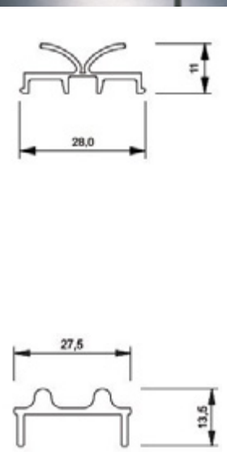


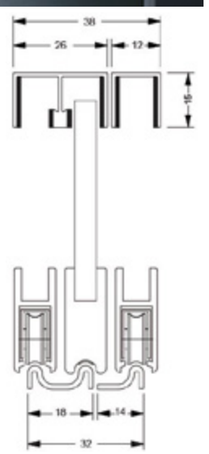





**MTS. CORREDERA VITRINA ALTA 8 mm 5000 mm**
MTS SLIDING TOP PROFILE GLASS CABINET 8 mm 5000 mm

**2535400 AN**



**MTS. CORREDERA VITRINA ALTA CON FELPUDO 8 mm 5000 mm**
MTS SLIDNG TOP PROFILE CABINET WITH PLUSH 8 mm 5000 mm

**2535405 AN**
**2535406 IS**
**2535407 D**



**MTS. CASACA VITRINA 5000 mm**
MTS. SHELL PROFILE GLASS CABINET 5000 mm

**2535415 AN 5-6-8 mm**
**2535416 IS 5-6-8 mm**
**2535417 D 5-6-8 mm**



**MTS. CORREDERA BAJA CON ADHESIVO 5000 mm**
MTS. SLIDNG BOTTOM PROFILE GLASS CABINET WITH ADHESIVE 5000 mm

**2535420 AN**
**2535421 IS**
**2535422 D**



**MTS. CORREDERA BAJA PERFIL MARCO INFERIOR 5000 mm**
MTS. SLIDING BOTTOM PROFILE GLASS CABINET FRAME AN 5000 mm

**2535425 AN**
**2535426 IS**
**2535427 D**



**MTS. PERFIL MARCO INFERIOR 5000 mm**
MTS. BOTTOM FRAME AL NATURAL 5000 mm

**2535430 AN**
**2535431 IS**
**2535432 D**



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**Supra**

**MTS. PERFIL TOPE PROTECTOR ANTIPOLVO TRANSPARENTE 5000 mm**
MTS. STOPPER PROFILE PROTECTOR CLEAR 5000 mm SUPRA

**2535435 PL**



**MTS. REGLETA ANTIPOLVO 8 mm 5000 mm**
MTS. BRUSH DRAUGHT EXCLUDER CLIPS 8 mm 5000 mm

**2535437 AN**



**MTS. CORREDERA VITRINA ALTA SENCILLO 8 mm 5000 mm**
MTS. TOP PROFILE SINGLE 8 mm 5000 mm

**2535445 AN**



**MTS. CORREDERA BAJA CON ADHESIVO SENCILLO 5000 mm**
MTS. BOTTOM PROFILE WITH ADHESIVE SINGLE 5000 mm

**2535446 AN**



**MTS. JUNTA INTERIOR CASACA**
MTS. SEAL PROFILE SHELL

**2535452 5 mm**
**2535451 6 mm**



Posibilidad de colocar calzos de 0,5 mm para vidrio de 8 mm
Possibility of placing 0,5 mm chocks por 8 mm glass



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GRUPO **4**
Perfiles Aluminio Inox

**Supra**

**COJINETE SENCILLO CON BOLAS ACERO**
ROLLER ASSEMBLY SINGLE WITH BEARING STEEL

**2535455 6 mm**



**TAPE EMELLECEDOR COJINETE POLÍMERO ALUMINIO**
BEARING SIDE COVER PLASTIC NATURAL ALUMINUM SUPRA

**2535465 AN 5-6-8 mm**
**2535466 IS 5-6-8 mm**
**2535467 D 5-6-8 mm**



**LLAVE MONTAJE COJINETE SUPRA / PENDA / BIPENDA**
MOUNTING TOOL FOR ROLLER ASSEMBLY SUPRA / PENDA / BIPENDA

**2535470**



**PROTECTOR AMORTIGUADOR 8 mm PERFIL DOBLE**
DAMPING/ANTI-THEFT DEVICE 8 mm DOUBLE PROFILE

**2535472**



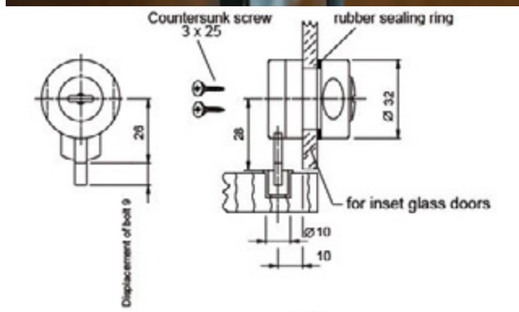
**UÑERO CASACA LATERAL 8 mm POLÍMERO**
PULL HANDLE SHELL PROFILE 8 mm PLASTIC

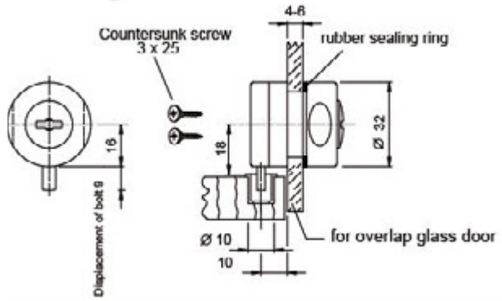
**2535475 AN**
**2535476 IS**
**2535477 D**

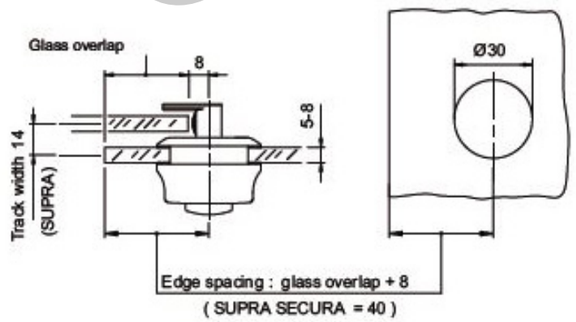











**ADAPTADOR CILINDRO CERRADURA CASACA ZN**
ADAPT CYLINDER LOCK SHELL PROFILE ZN

| | | |
|---|---|---|
| 2535480 | AN | 8 mm |
| 2535481 | IS | 8 mm |
| 2535482 | D | 8 mm |
| 2535555 | CR | 12 mm |
| 2535556 | IS | 12 mm |



**CERRADURA CASACA LATERAL 8 mm ZINC**
SHELL PROFILE LOCK 8 mm ZINC

| | | |
|---|---|---|
| 2535485 | AN | 8 mm |
| 2535486 | IS | 8 mm |
| 2535487 | D | 8 mm |
| 2535560 | CR | 12 mm |
| 2535561 | IS | 12 mm |



**CILINDRO INTERIOR 2 LLAVES ZINC**
CYLINDER CORE 2 KEYS ZINC

| | | |
|---|---|---|
| 2535490 | NQS | LLaves iguales Same keys |
| 2535491 | NQS | |



Se necesita adaptador, cerradura y cilindro para configurar la cerradura
Adapter, lock and cylinder is needed to configure the lock

**LLAVE DESMONTAJE ZINC**
DISMANTLING KEY ZINC

**2535495 NQS**



Si el cilindro está abierto, se puede desmontar
If the cylinder is open, it can be disassembled

**LLAVE MAESTRA ZINC**
MASTER KEY ZINC

**2535496 NQS**



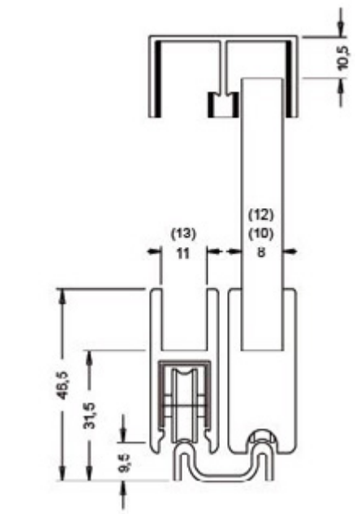
vitris

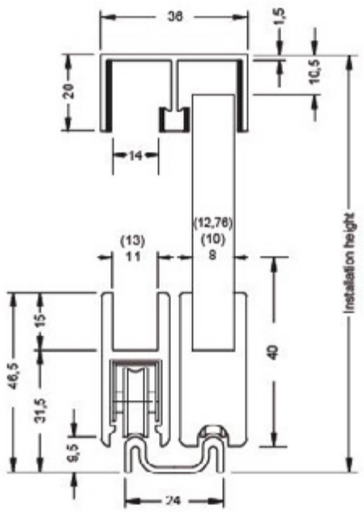
# ROBUSTUS



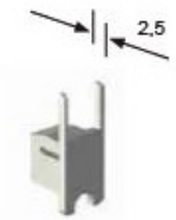
NEW ROBUSTUS

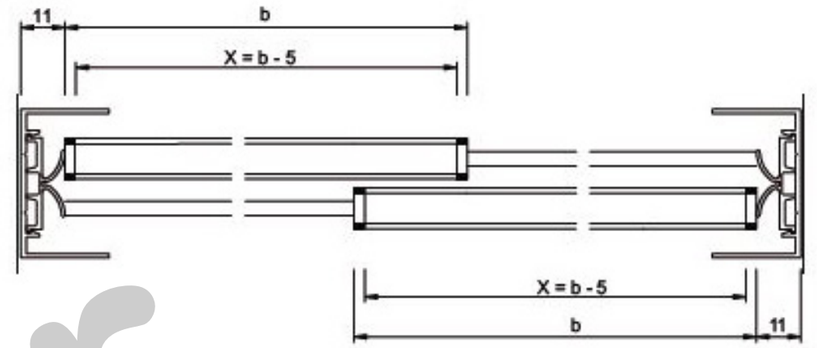
70-140 kg | 10-12 mm | AN | IS



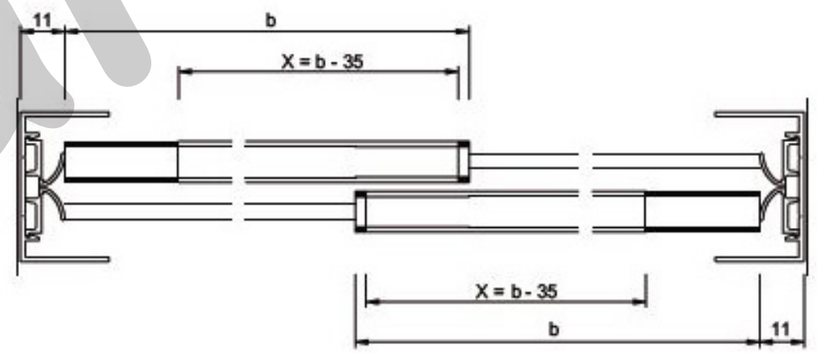


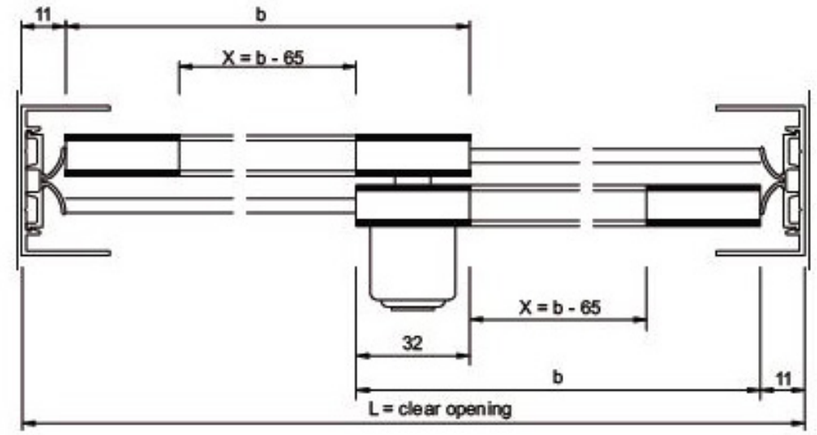
















Overlap: 32 mm
If L = clear opening is an odd number,
then round down to the nearest even number.
X = length of roller profile
b = width of sash / glass width

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**Robustus**

**MTS. CORREDERA VITRINA ALTA 12 mm 5000 mm**
MTS SLIDNG TOP PROFILE GLASS CABINET 12 mm 5000 mm

**2535500 AN**
**2535501 IS**



**MTS. CASACA VITRINA 5000 mm**
MTS. SHELL PROFILE GLASS CABINET 5000 mm

**2535510 AN 10-12 mm**
**2535511 IS 10-12 mm**



**MTS. CORREDERA BAJA 5000 mm**
MTS. SLIDNG BOTTOM PROFILE GLASS CABINET 5000 mm

**2535515 AN**
**2535516 IS**



**MTS. REGLETA ANTIPOLVO 5000 mm**
MTS. BRUSH DRAUGHT EXCLUDER CLIPS 5000 mm

**2535521 AN 10 mm**



**MTS. PERFIL MARCO LATERAL 5000 mm**
MTS. SIDE FRAME NATURAL 5000 mm

**2535525 AN**
**2535526 IS**



**MTS. PERFIL TOPE PROTECCIÓN ANTIPOLVO PLÁSTICO TRANSPARENTE 5000 mm**
MTS. STOPPER PROFILE PROTECTOR PLASTIC TRANSPARENT 5000 mm

**2535435 AN**





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GRUPO **4**
Perfiles Aluminio Inox

**Robustus**

**COJINETE SENCILLO CON BOLAS ACERO**
ROLLER ASSEMBLY SINGLE WITH BEARING STEEL

**2535530**



**TAPE EMELLECEDOR COJINETE POLÍMERO**
BEARING SIDE COVER PLASTIC

**2535535 AN**
**2535536 IS**



**MTS. JUNTA INTERIOR CARCASA 10 mm**
MTS. SEAL PROFILE SHELL 10 mm

**2535540**

Posibilidad de colocar calzos de 0,5 mm para vidrio de 12 mm
Possibility of placing 0,5 mm chocks por 12 mm glass



**LLAVE MONTAJE COJINETE**
MOUNTING TOOL FOR ROLLER ASSEMBLY

**2535545**



**PROTECTOR AMORTIGUADOR 12 mm PERFIL DOBLE**
DAMPING/ANTI-THEFT DEVICE 12 mm DOUBLE PROFILE

**2535546 AN**



**UÑERO CASACA LATERAL 12 mm POLÍMERO**
PULL HANDLE SHELL PROFILE 12 mm PLASTIC

**2535550 AN**
**2535551 IS**



vitris

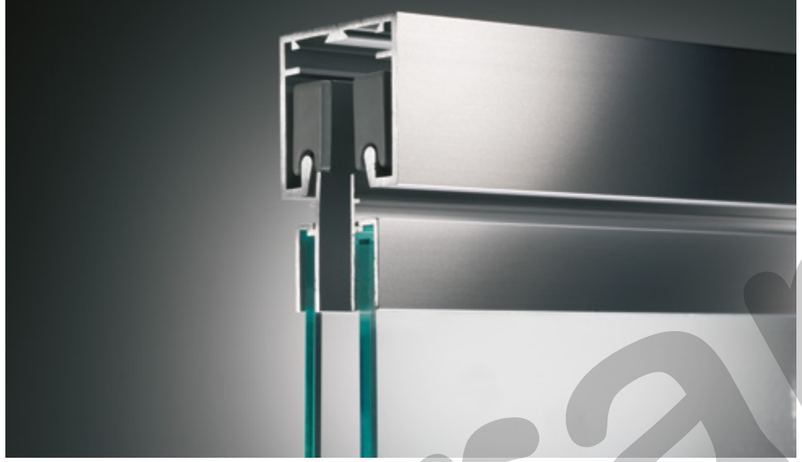
# PENDA



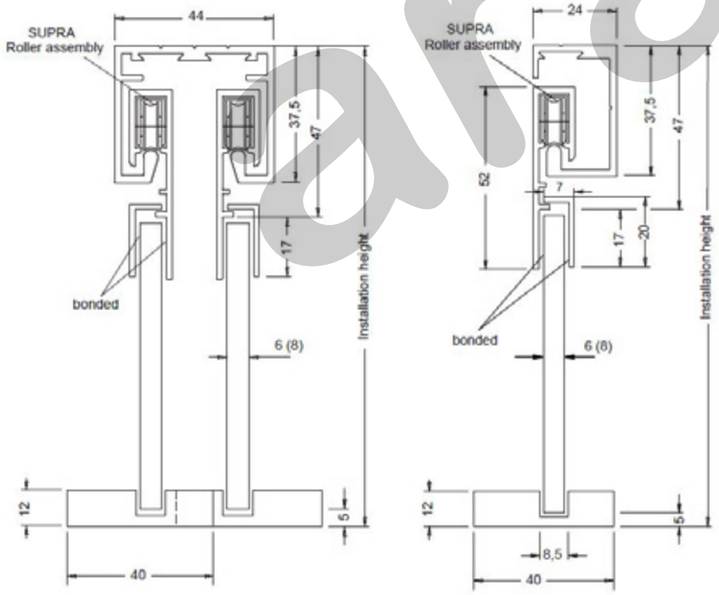
NEW PENDA

25-50 kg | 8 mm | AN










Solo recomendado para instalaciones colocadas entre paredes
Only recomended for installations placed between walls
Modelo BIPENDA: separación entre hojas para vidrio de 6 mm es de 18 mm
BIPENDA model: separation between sheets for 6 mm glass is 18 mm

No recomendado para puertas de paso
Not recomended fors door





**MTS. CORREDERA VITRINA ALTA 8 mm 5000 mm PENDA**
MTS SLIDING TOP PROFILE GLASS CABINET 8 mm 5000 mm PENDA

**2535570 AN**



**MTS. CORREDERA DOBLE VITRINA ALTA 8 mm 5000 mm BIPENDA**
MTS DOUBLE SLIDING PROFILE GLASS CABINET 8 mm 5000 mm BIPENDA

**2535575 AN**



**MTS. PERFIL SUSPENSIÓN 8 mm 5000 mm PENDA/BIPENDA**
MTS. HANGING PROFILE 8 mm 5000 mm PENDA/BIPENDA

**2535580 AN**



**MTS. PERFIL RECUBRIMIENTO 8 mm 5000 mm PENDA/BIPENDA**
MTS. COVER PROFILE 8 mm 5000 mm PENDA/BIPENDA

**2535585 AN**



**COJINETE SENCILLO CON BOLAS ACERO**
ROLLER ASSEMBLY SINGLE WITH BEARING STEEL

**2535455**

bipenda 4 ruedas wheels
Penda 2 ruedas wheels



**TAPE EMBELLECEDOR FINAL PLÁSTICO PENDA/BIPENDA**
END COVER PLASTIC PENDA/BIPENDA

**2535590 AN**



**DISPOSITIVO AMORTIGUADOR CONEXIÓN CLIP PENDA/BIPENDA**
DAMPING DEVICE CLIP-ON MOUNTING PENDA/BIPENDA

**2535595 AN**

1 unidad por hoja 1 unit for door



**GUÍA INFERIOR CON AGUJERO PARA CERRADURA PENDA/BIPENDA**
LOWER GUIDE WITH OPENING FOR LOCK PENDA/BIPENDA

**2535600 AN**

En bipenda si es con cerradura 4 uds. Sin cerradura 2 uds
In bipenda with lock 4 units. Without lock 2



**CERRADURA CON MANILLA 6 mm PESTILLO 26 mm PENDA/BIPENDA**
LOCK WITH HANDLE 6 mm LOCKING BOLT 26 mm PENDA/BIPENDA

**2535605 AN**



# ÍNDICE/INDEX


**HEGOX MACRIS** ..... **510**
Hegox Macris
**PORTARREPISAS** ..... **512**
Shelf brackets
**IMANES Y BLOQUEADORES** ..... **520**
Magnets and sliding locks
**CONJUNTO DE PERNIOS CON FRENO** ..... **521**
Hydraulic patch set
**BISAGRAS VITRINA** ..... **521**
Glass cabinet hinges
**CERRADURAS VITRINA** ..... **529**
Glass cabinet locks
**TIRADORES Y POMOS** ..... **533**
Glass cabinet knobs and handles

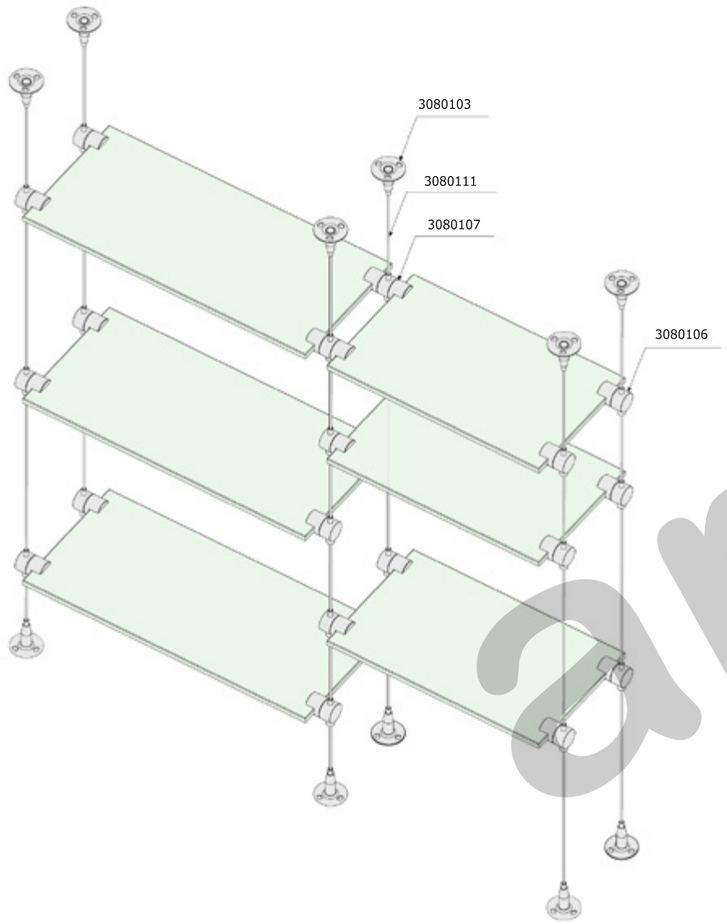

GRUPO 5
group



anamar

# Herrajes | Acesorios para Vitrina
## Glass cabinet, hardware and accesories



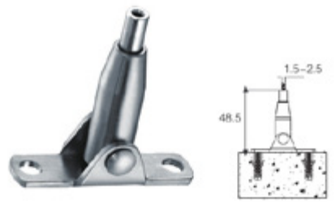




**HEGOX MACRIS es un sistema de creación de estantería de cristal de soportes de acero de alta calidad.**
HEGOX MACRIS is a shelf system glass made with high quality steel brackets

- **Grosor de vidrio de 6-8 mm** Glass thickness 6-8 mm
- **Acero Inox Satinado AISI 304** Stainless Steel Satin Finish AISI 304
- **Peso máximo por nivel 20 Kg con un número máximo de 3 niveles** Maximum weight 20kg each level with a maxim of 3 levels.
- **Número máximo de niveles 5, con un peso máximo de 10 Kg.** Maximum weight 10kg each level, with a maximum of 5 levels.

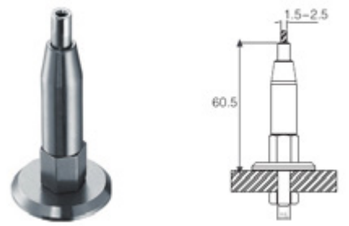
**SOPORTE CABLE REGULABLE ACERO AISI 304**
WIRE ADJUSTABLE BASE STEEL AISI 304

**3080101 IS**



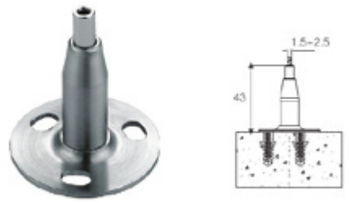

**SOPORTE CABLE FIJO ACERO AISI 304**
WIRE FIXED BASE STEEL AISI 304

**3080102 IS**



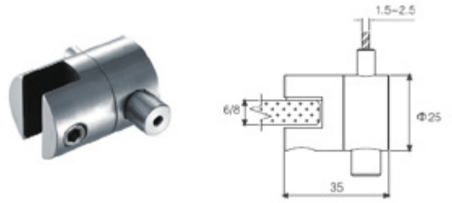

**SOPORTE CABLE 3 PUNTOS FIJACIÓN ACERO AISI 304**
WIRE 3 MOORING POINTS BASE STEEL AISI 304

**3080103 IS**



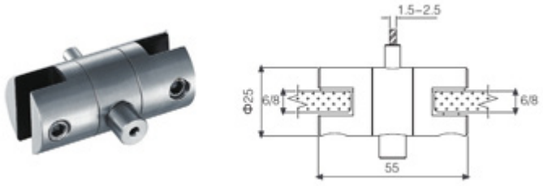

**SOPORTE VIDRIO SENCILLO 6-8 mm ACERO AISI 304**
SINGLE GLASS BRACKET 6-8 mm STEEL AISI 304

**3080106 IS**




**SOPORTE VIDRIO DOBLE 6-8 mm ACERO AISI 304**
DOUBLE GLASS BRACKET 6-8 mm STEEL AISI 304

**3080107 IS**




**MTS. CABLE ACERO AISI 304 Ø 2 mm**
MTS. WIRE STEEL AISI 304 Ø 2mm

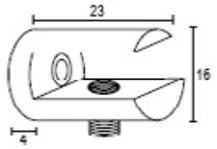
**3080111 IS**



aramar

**PORTARREPISAS 5-6 mm ZAMAK HORQUILLA**
SHELF BRACKET 5-6 mm ZAMAK HORQUILLA

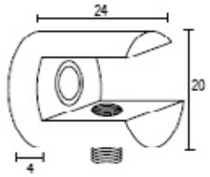
**3020100 BL**
**3020105 CB**
**3020110 D**
**3020115 PM**
**3020116 VE**
**3020120 NM**






**PORTARREPISAS 8-10 mm ZAMAK HORQUILLA**
SHELF BRACKET 8-10 mm ZAMAK HORQUILLA

**3020125 BL**
**3020130 CB**
**3020135 D**
**3020140 PM**
**3020141 VE**






**PORTARREPISAS 5-6 mm CON TORNILLO V.5 mm ZAMAK HORQUILLA**
SHELF BRACKET 5-6 mm WITH SCREW G.5 ZAMAK HORQUILLA

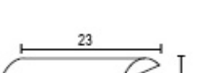
**3020145 BL**
**3020150 CB**
**3020155 D**






**PORTARREPISAS 8-10 mm CON TORNILLO V.5 mm ZAMAK HORQUILLA**
SHELF BRACKET 8-10 mm WITH SCREW G.5 ZAMAK HORQUILL ^

**3020160 BL**
**3020165 CB**
**3020170 D**






**PORTARREPISAS 5-6 mm CON TORNILLO V.12 mm ZAMAK HORQUILLA**
SHELF BRACKET 5-6 mm WITH SCREW G.12 mm ZAMAK HORQ' III ' ^

**3020175 CB**
**3020177 D**






**PORTARREPISAS 8-10 mm CON TORNILLO V.12 mm ZAMAK HORQUILLA**
SHELF BRACKET 8-10 mm WITH SCREW G.12 mm ZAMAK HORQUILLA

**3020180 CB**
**3020185 D**



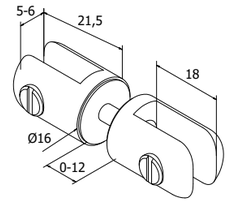







**PORTARREPISAS DOBLE 5-6 mm CON VIDRIO CENTRAL 12 mm ZAMAK HORQUILLA**
SHELF BRACKET DOUBLE 5-6 mm WITH CENTRAL GLASS 12 mm ZAMAK HORQUILLA

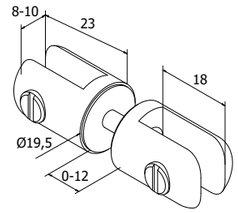
**3020187 CB**






**PORTARREPISAS DOBLE 8-10 mm CON VIDRIO CENTRAL 12 mm ZAMAK HORQUILLA**
SHELF BRACKET DOUBLE 8-10 mm WITH CENTRAL GLASS 12 mm ZAMAK HORQUILLA

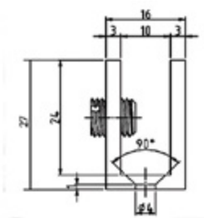
**3020190 CB**






**PORTARREPISAS 6-8 mm LATÓN 16 x 27 mm**
SHELF BRACKET 6-8 mm BRASS 16 x 27 mm

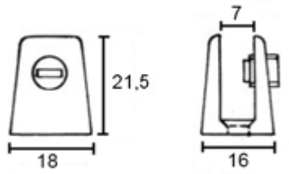
**3020197 CB**






**PORTARREPISAS 4-6 mm ZAMAK 20 x 18 mm**
SHELF BRACKET 4-6 mm ZAMAK 20 x18 mm

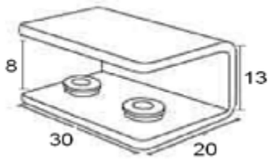
**3020200 BL**
**3020205 CB**
**3020207 PM**
**3020210 D**
**3020215 NM**






**PORTARREPISAS 6-8 mm METAL 30 x 20 mm**
SHELF BRACKET 6-8 mm METAL 30 x 20 mm

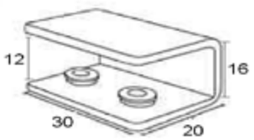
**3025105 CB**
**3025110 D**






**PORTARREPISAS 10 mm METAL 30 x 20 mm**
SHELF BRACKET 10 mm METAL 30 x 20 mm

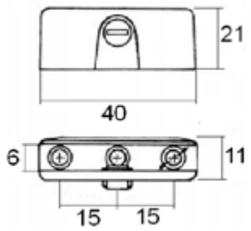
**3025115 CB**
**3025120 D**






## PORTARREPISAS 4-6 mm ZAMAK 40 x 21 mm RECTANGULAR
SHELF BRACKET 4-6 mm ZAMAK 40 x 21 mm RECTANGULAR

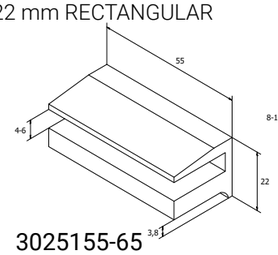
| | | |
|---|---|---|
| 3025140 | BL | |
| 3025145 | CB | |
| 3025150 | D | |



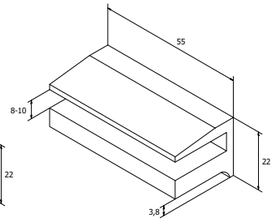



## PORTARREPISAS ZAMAK 55 X 22 mm RECTANGULAR
SHELF BRACKET ZAMAK 55 X 22 mm RECTANGULAR

| | | |
|---|---|---|
| 3025155 | BL | 4-6 mm |
| 3025160 | CB | 4-6 mm |
| 3025165 | D | 4-6 mm |
| 3025170 | BL | 8-10 mm |
| 3025175 | CB | 8-10 mm |
| 3025180 | D | 8-10 mm |



3025155-65

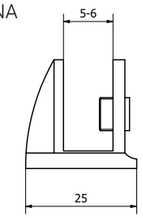


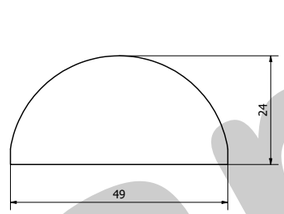
3025170-80



## PORTARREPISAS 5-6 mm ZAMAK MEDIALUNA
SHELF BRACKET 5-6 mm ZAMAK MEDIALUNA

| | |
|---|---|
| 3010100 | BL |
| 3010105 | CB |
| 3010110 | D |
| 3010115 | PM |
| 3010120 | NB |

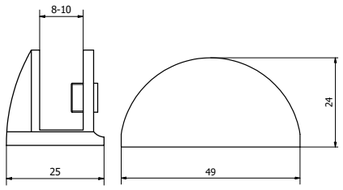


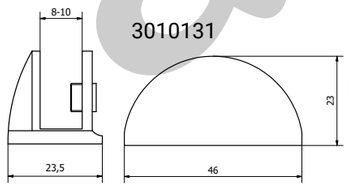






## PORTARREPISAS 8-10 mm ZAMAK MEDIALUNA
SHELF BRACKET 8-10 mm ZAMAK MEDIALUNA

| | |
|---|---|
| 3010125 | BL |
| 3010130 | CB |
| NEW 3010131 | CB |
| 3010135 | D |
| 3010140 | PM |
| 3010145 | NB |

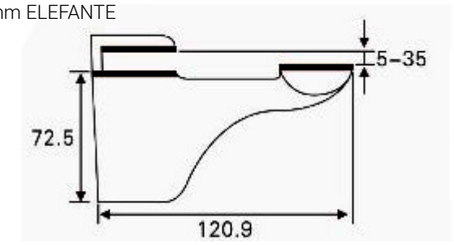





## PORTARREPISAS 0-24 mm ZAMAK 65x130 mm ELEFANTE
SHELF BRACKET 0-24 mm ZAMAK 65x130 mm ELEFANTE

| | |
|---|---|
| 3030230 | CB |
| 3030235 | NQS |





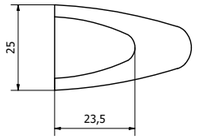


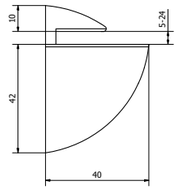



## PORTARREPISAS 5-24 mm ZAMAK PELÍCANO BABY
SHELF BRACKET 5-24 mm ZAMAK PELICANO BABY

| | | |
|---|---|---|
| 3030100 | BL | 40x40 mm |
| 3030105 | CB | 40x40 mm |
| 3030110 | D | 40x40 mm |
| 3030115 | PM | 40x40 mm |
| 3030120 | NM | 40x40 mm |
| NEW 3030122 | NQS | 40x40 mm |
| NEW 3030106 | CB | 50x50 mm |
| NEW 3030125 | NQS | 50x50 mm |

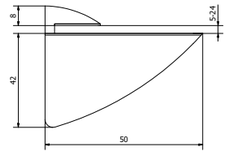
3030100-122

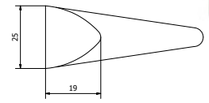




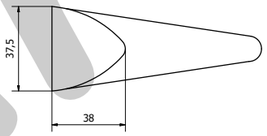

3030106-125

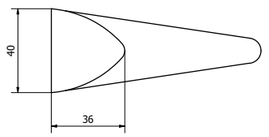


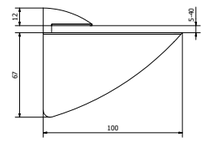



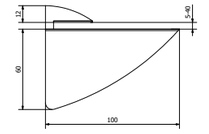

## PORTARREPISAS 0-40 mm ZAMAK 100 x 60 mm PELÍCANO MEDIANO
SHELF BRACKET 0-40 mm ZAMAK 100 x 60 mm PELICANO MEDIUM

| | | |
|---|---|---|
| 3030135 | CB | |
| NEW 3030138 | NQS | 3030135-138 |
| 3030145 | PM | |
| 3030150 | NM | 3030145-150 |



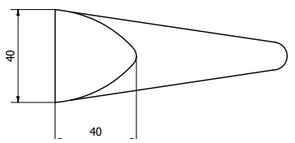



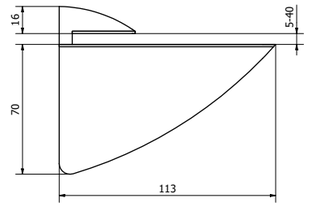






## PORTARREPISAS 5-40 mm ZAMAK 113x 70 mm PELÍCANO GRANDE
SHELF BRACKET 5-40 mm ZAMAK 113x70 mm PELICANO

| | |
|---|---|
| 3030155 | BL |
| 3030160 | CB |
| 3030165 | D |
| 3030170 | PM |
| 3030175 | NM |
| 3030180 | OV |



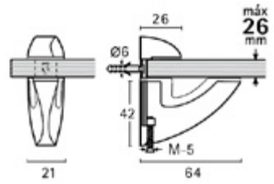






## PORTARREPISAS 0-26mm ZAMAK 64 x 42 mm GAUDÍ
SHELF BRACKET 0-26 mm ZAMAK 64 x 42 mm GAUDI

| | |
|---|---|
| 3030320 | CB |
| 3030321 | PM |

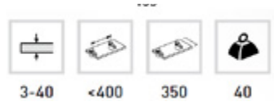


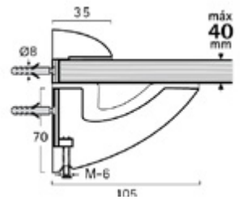






## PORTARREPISAS 0-40 mm ZAMAK 105 x 70 mm GAUDÍ
SHELF BRACKET 0-40 mm ZAMAK 105 x 70 mm GAUDI

| | |
|---|---|
| 3030325 | CB |
| 3030326 | PM |



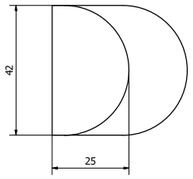


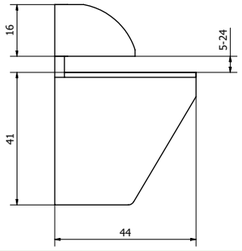

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**Portarrepisas**

### PORTARREPISAS 5-24 mm ZAMAK 44 x 41 mm WATER
SHELF BRACKET 5-24 mm ZAMAK 44 x 41 mm WATER

**3030200 BL**
**3030205 CB**
**3030210 D**
**3030215 PM**
**3030220 NM**

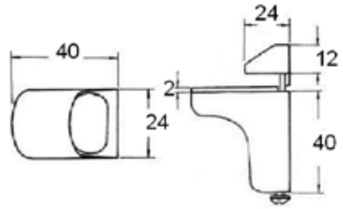





### PORTARREPISAS 5-24 mm ZAMAK 40 x 40 mm PATO
SHELF BRACKET 5-24 mm ZAMAK 40 x 40 mm PATO

**3030250 BL**
**3030260 D**
**3030265 PM**
**3030270 NM**
**3030275 OV**
**3030277 NQS**

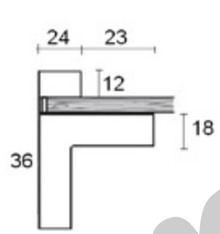





### PORTARREPISAS 5-40 mm ZAMAK 47 x 36 mm GRIFO
SHELF BRACKET 5-40 mm ZAMAK 47 x 36 mm GRIFO

**3030310 CB**
**3030315 PM**

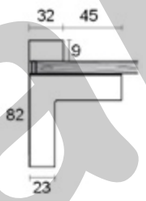





### PORTARREPISAS 5-40 mm ZAMAK 78 x 82 mm GRIFO
SHELF BRACKET 5-40 mm ZAMAK 78 x 82 mm GRIFO

**3030290 CB**
**3030295 PM**

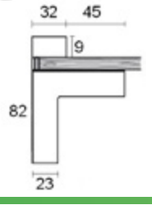





NEW

### PORTARREPISAS 0-50 mm ZAMAK 78 x 82 mm GRIFO
SHELF BRACKET 0-50 mm ZAMAK 78 x 82 mm GRIFO

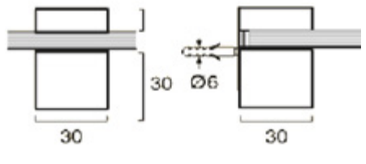
**3030291 CB**
**3030296 NQS**






### PORTARREPISAS 4-16 mm ZAMAK 30x30 mm CUADRADO
SHELF BRACKET 4-16 mm ZAMAK 30 x 30 mm CUADRADO

**3030330 CB**
**3030332 PM**








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**Portarrepisas**

### PORTARREPISAS PLÁSTICO Ø13 mm
SHELF BRACKET PLASTIC Ø13 mm

**3035100 BL**
**3035105 NOGAL**

Bolsas de 100 uds 100 units bags



### PORTARREPISAS PLÁSTICO Ø20 mm
SHELF BRACKET PLASTIC Ø20 mm

**3035110 BL**
**3035115 NOGAL**

Bolsas de 100 uds 100 units bags



### PORTARREPISAS CON GOMA LATÓN Ø14 mm TORNILLO 12 mm
SHELF BRACKET WITH GASKET BRASS Ø14 mm SCREW 12 mm

**3035150 CB**
**3035155 D**

Bolsas de 100 uds 100 units bags



### PORTARREPISAS CON GOMA LATÓN Ø14 mm TORNILLO 17 mm
SHELF BRACKET WITH GASKET BRASS Ø14 mm SCREW 17 mm

**3035160 CB**
**3035165 D**

Bolsas de 100 uds 100 units bags



### PORTARREPISAS SIN GOMA LATÓN Ø14 mm TORNILLO 12 mm
SHELF BRACKET WITHOUT GASKET BRASS Ø14 mm SCREW 12 mm

**3035200 CB**
**3035205 D**

Bolsas de 100 uds 100 units bags



### PORTARREPISAS SIN GOMA LATÓN Ø16 mm TORNILLO 16 mm
SHELF BRACKET WITHOUT GASKET BRASS Ø16 mm SCREW 16 mm

**3035210 CB**
**3035215 D**

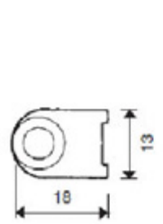
Bolsas de 100 uds 100 units bags

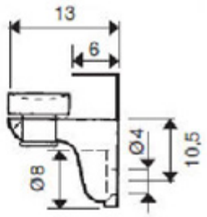


### PORTARREPISAS REGULABLE LATERAL Ø12 mm
SHELF BRACKET ADJUSTABLE Ø12 mm

**3035250 Ae**
**3035255 CB**

Bolsas de 50 uds 50 units bags






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**Portarrepisas**

**PORTARREPISAS LATERAL 5-6 mm LATÓN Ø8 mm**
LATERAL SHELF BRACKET 5-6 mm BRASS Ø8 mm

**3035365 D**



Taladro de 6 mm 6 mm drill

**PORTARREPISAS DOBLE CENTRAL 5-6 mm LATÓN Ø8 mm**
DOBLE CENTRAL SHELF BRACKET 5-6 mm BRASS Ø8 mm

**3035375 D**



**PORTARREPISAS LATERAL 8-12 mm LATÓN Ø12 mm**
LATERAL SHELF BRACKET 8-12 mm BRASS Ø12 mm

**3035295 D**



**PORTARREPISAS DOBLE CENTRAL 8-12 mm LATÓN Ø12 mm**
DOBLE CENTRAL SHELF BRACKET 8-12 mm BRASS Ø12 mm

**3035300 CB**
**3035306 D**



**PORTARREPISAS LATERAL 8-12 mm LATÓN Ø 10 mm**
LATERAL SHELF BRACKET 8-12 mm BRASS **Ø** 10 mm

**3035320 CB**



**PORTARREPISAS DOBLE CENTRAL LATÓN Ø 10 mm**
DOUBLE CENTRAL SHELF BRACKET BRASS **Ø** 10 mm

**3035330 CB 8-12 mm**





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GRUPO **5**
Herrajes | Accesorios Vitrina

**Portarrepisas**

**TAPATORNILLO LISO LATÓN**
SCREW COVER STRAIGHT BRASS

| | | |
|---|---|---|
| **3040100** | **CB** | **Ø 14 mm** |
| **3040105** | **D** | **Ø 14 mm** |
| **3040110** | **CB** | **Ø 16 mm** |
| **3040115** | **D** | **Ø 16 mm** |
| **3040120** | **CB** | **Ø 18 mm** |
| **3040125** | **D** | **Ø 18 mm** |



En bolsas de 100 uds.
*Consultar para otras cantidades

**TAPATORNILLO ESTRIADO LATÓN**
SCREW COVER FLUTED BRASS

| | | |
|---|---|---|
| **3040130** | **CB** | **Ø 14 mm** |
| **3040135** | **D** | **Ø 14 mm** |
| **3040140** | **CB** | **Ø 16 mm** |
| **3040145** | **D** | **Ø 16 mm** |
| **3040150** | **CB** | **Ø 18 mm** |
| **3040155** | **D** | **Ø 18 mm** |



En bolsas de 100 uds.
*Consultar para otras cantidades

**SUJETALUNAS ESTRIADO LATÓN**
GLASS HOLDER FLUTED BRASS

| | | |
|---|---|---|
| **3045105** | **CB** | **3-4 mm** |
| **3045110** | **D** | **3-4 mm** |
| **3045115** | **CB** | **5-8 mm** |
| **3045120** | **D** | **5-8 mm** |



En bolsas de 100 uds.
*Consultar para otras cantidades

**SUJETALUNAS LISO LATÓN**
GLASS HOLDER STRAIGHT BRASS

| | | |
|---|---|---|
| **3045125** | **CB** | **3-4 mm** |
| **3045130** | **D** | **3-4 mm** |
| **3045135** | **CB** | **5-8 mm** |
| **3045140** | **D** | **5-8 mm** |



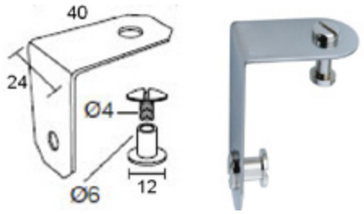
En bolsas de 100 uds.
*Consultar para otras cantidades

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## Imanes

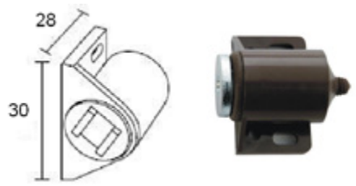
### ESCUADRA VITRINA ACERO IB 40 x 40 x 24 mm
CABINET FRAMING SQUARE STEEL PSS 40 x 40 x 24 mm

**3050145** Con tornillo with screw
**3050140** Sin tornillo Without screw
**3050151** Conjunto tornillos para escuadra para 6 mm
Screw set framing square 6 mm
**3050150** Conjunto tornillos para escuadra para 8/10 mm
Screw set framing square 8-10 mm



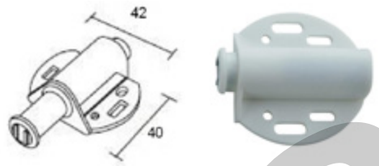

### IMÁN CONTACTO SENCILLO 30 x 28 mm
CONTACT MAGNET SINGLE WHITE 30 x 28 mm

**3055115** **Blanco** White
**3055120** **Negro** Black
**3055125** **Marrón** Brown



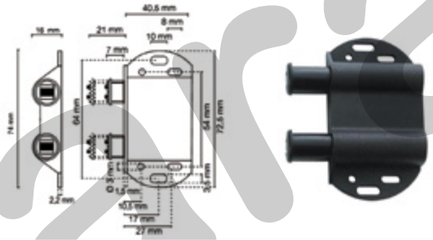

### IMÁN PULSADOR SENCILLO 42 x 40 mm
PUSH MAGNET SINGLE 42 x 40 mm

**3055105** **Blanco** White
**3055110** **Negro** Black



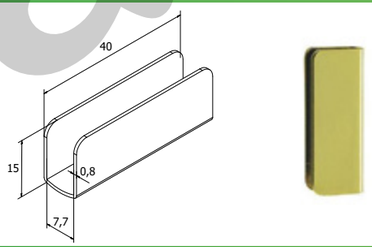

### IMÁN PULSADOR DOBLE NEGRO 73 x 40 mm
PUSH MAGNET DOUBLE BLACK 73 x 40 mm

**3055130**



### CHAPA IMÁN ACERO 15x40 mm
MAGNET PLATE STEEL 15x40 mm

**3055135** **IB**
**3055145** **Negro** Black




### BLOQUEADOR CORREDERA MAGNÉTICO Ø 32 mm
SLIDING DOOR MAGNET BLOCK Ø 32 mm

**3066010** **Blanco** White
**3066020** **Negro** Black





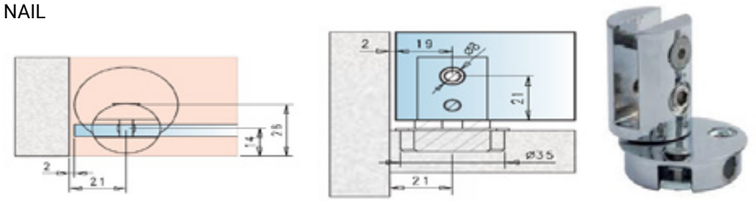
aramar



## Pernios y Bisagras

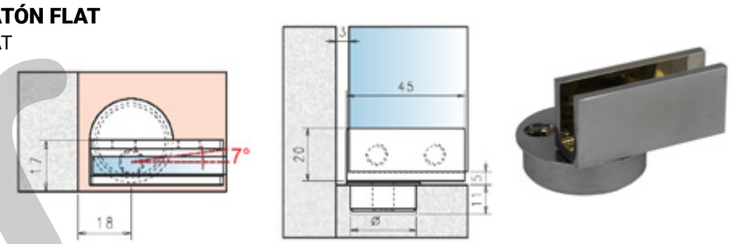
### PERNIO HIDRÁULICO 18 kg 6-8 mm LATÓN NAIL
HYDRAULIC PATH 18 kg 6-8 mm BRASS NAIL

**1596140** **CB** **Derecha** Right
**1596141** **CB** **Izquierda** Left
**1596142** **PM** **Derecha** Right
**1596143** **PM** **Izquierda** Left



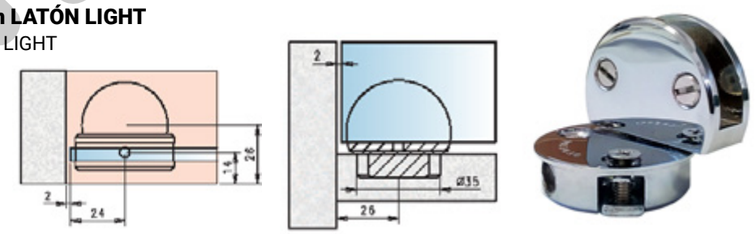

### PERNIO HIDRÁULICO 15 kg 6-8 mm LATÓN FLAT
HYDRAULIC PATH 15 kg 6-8 mm BRASS FLAT

**1596150** **CB** **Derecha** Right
**1596151** **CB** **Izquierda** Left
**1596152** **PM** **Derecha** Right
**1596153** **PM** **Izquierda** Left



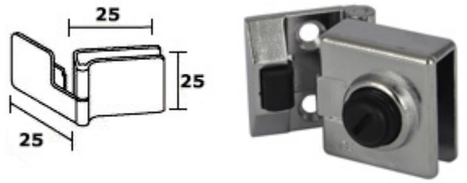

### PERNIO HIDRÁULICO 15 kg 6-8 mm LATÓN LIGHT
HYDRAULIC PATH 15 kg 6-8 mm BRASS LIGHT

**1596170** **CB** **Derecha** Right
**1596171** **CB** **Izquierda** Left
**1596172** **PM** **Derecha** Right
**1596173** **PM** **Izquierda** Left



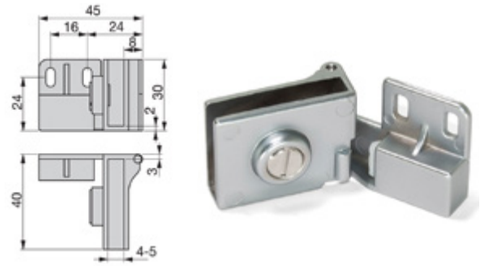

### JUEGO BISAGRA CLIP LATERAL 4-5 mm ZAMAK 26 x 26 mm
SIDE CLIP HINGE SET 4-5 mm ZAMAK 26 x 26 mm

**3060100** **CB**
**3060105** **D**
**3060110** **NM**



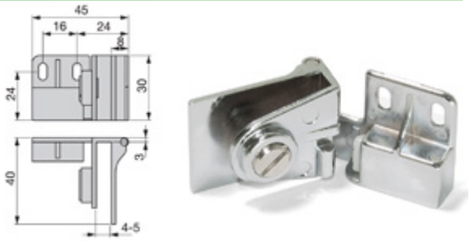

### BISAGRA CLIP LATERAL 4-5 mm ZAMAK 40 x 32 mm
SIDE CLIP HINGE 4-5 mm ZAMAK 26 x 26 mm

**3060115** **CB**



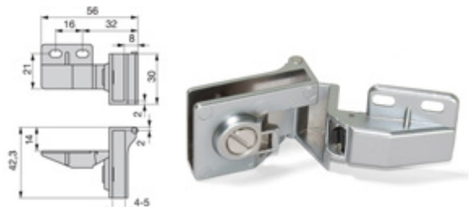

### BISAGRA CLIP CENTRAL 4-5 mm ZAMAK 40 x 32 mm
CENTRAL CLIP HINGE 4-5 mm ZAMAK 40 x 32 mm

**3060130** **CB**
**3060140** **NM**



**BISAGRA CLIP ACODADA 4-5 mm ZAMAK 40 x 32 mm**
CENTRAL MOUNTED CLIP HINGE 4-5 mm ZAMAK 40 x 32 mm

**3060145 CB**
**3060150 D**

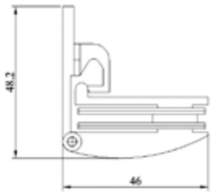





**BIASGRA ENRASADA 6-8 mm LATÓN 46 x 48 mm**
IN LEVEL HINGE 6-8 mm BRASS 46 x 48 mm

**3060160 CB**
**3060161 PM**



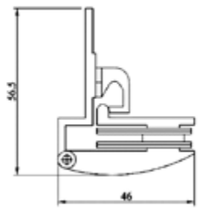






**BIASGRA MONTANTE 6-8mm LATÓN 46 x 48 mm**
CENTRAL MOUNTED HINGE 6-8 mm BRASS 46 x 48 mm

**3060165 CB**
**3060166 PM**



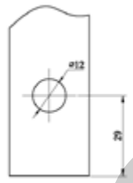






**BISAGRA DOBLE 90º 6-8 mm LATÓN 46 x 48 mm**
DOUBLE HINGE 90º 6-8 mm BRASS PC 46 x 48 mm

**3060170 CB**
**3060171 PM**

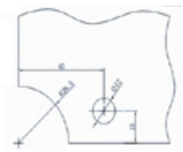


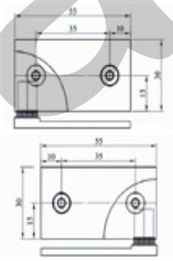






**BISAGRA PIVOTANTE 5-8 mm LATÓN 55 x 35 mm**
PIVOT HINGE 5-8 mm BRASS 55 x 35 mm

| | | | |
|---|---|---|---|
| **3060180** | **CB** | **Izquierda** | Left |
| **3060181** | **CB** | **Derecha** | Right |
| **3060182** | **NQS** | **Izquierda** | Left |
| **3060183** | **NQS** | **Derecha** | Right |

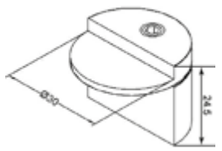


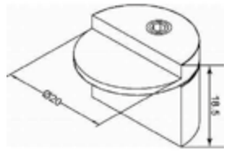


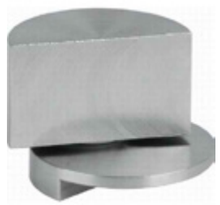


**JUEGO BISAGRA PEGAR UV ACERO AISI 304 REDONDA**
HINGE SET UV GLUED STEEL AISI 304 REDONDA

| | | | |
|---|---|---|---|
| **3060400** | **IS** | **20 kg** | **D. 30 mm** |
| **3060405** | **IS** | **10 kg** | **D. 20 mm** |



3060400 3060405

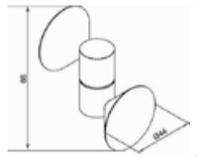


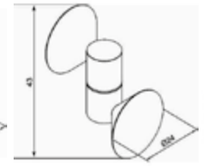
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Bisagras

**BISAGRA PEGAR UV ACERO AISI 304 CONO**
HINGE UV GLUED STEEL AISI 304 CONO

| | | | |
|---|---|---|---|
| **3060410** | **IS** | **30 kg** | **44 mm** |
| **3060415** | **IS** | **10 kg** | **24 mm** |

La colocación de la bisagra es en la parte exterior del vidrio.
The hinge must be set in the outside of the glass



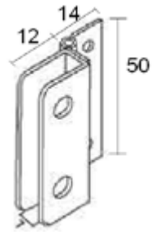



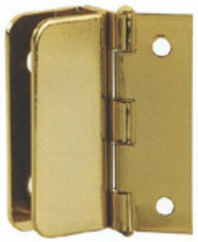

3060410 3060415



**BISAGRA LATERAL 8kg 5-6 mm HIERRO 50x12 mm**
SIDE HINGE 8 kg 5-6 mm IRON 50x12 mm

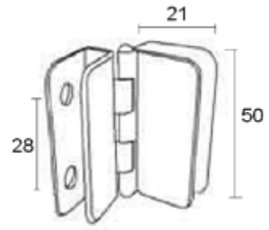
**3060260 BL**
**3060265 CB**
**3060270 D**
**3060275 NM**



**BISAGRA DOBLE 180º 5-6 mm LATÓN EXTERIOR**
DOBLE HINGE 180º 5-6 mm BRASS EXTERIOR

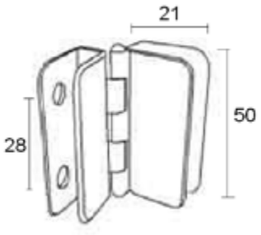
**3060280 CB**
**3060285 D**






**BISAGRA DOBLE 180º 5-6 mm LATÓN INTERIOR**
DOBLE HINGE 180º 5-6 mm BRASS INTERIOR

**3060290 CB**
**3060291 D**






**BISAGRA DOBLE 90º 5-6 mm LATÓN**
DOBLE HINGE 90º 5-6 mm BRASS

**3060295 CB Derecha** Right
**3060296 CB Izquierda** Left





## Bisagras Taladro

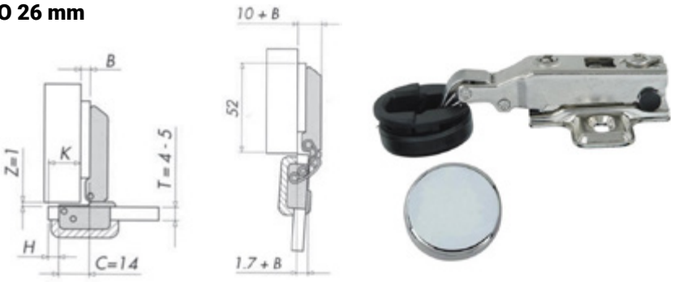
### BISAGRA CLIP ENRASADA 4-6 mm TALADRO 26 mm
IN LEVEL CLIP HINGE 4-6 mm DRILL 26 mm

**3060335 CB**
**3060345 N**

| | H | 3 | 4 | 5 |
|---|---|---|---|---|
| B | 2 | 15 | 16 | 17 |

* H=4 Distancia del borde al canto

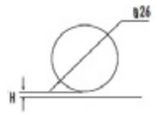
Taladro en vidrio de 26 mm
26 mm glass drill






### EMBELLECEDOR BISAGRA CLIP Ø32 mm
CLIP HINGE COVER Ø32 mm

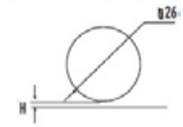
**3060350 CB**
**3060352 N**





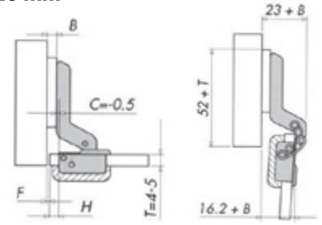

### BISAGRA CLIP ACODADA 4-6 mm TALADRO 26 mm
MOUNTED CLIP HINGE 4-6 mm DRILL 26 mm

**3060320 CB**
**3060330 N**




| | H | 3 | 4 | 5 |
|---|---|---|---|---|
| B | 5 | 2,5 | 1,5 | 0,5 |
| | 8 | | | 3,5 F |

Taladro en vidrio de 26 mm
26 mm glass drill





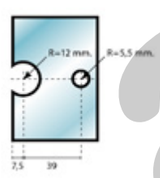


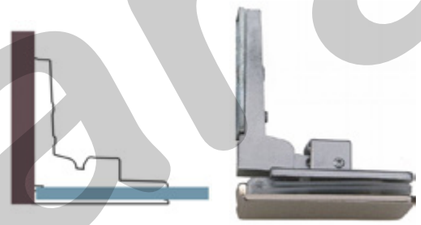


* H=4 Distancia del borde al canto

### BISAGRA ENRASADA 4-5 mm 30 x 60 mm
IN LEVEL HINGE 4-5 mm 30 x 60 mm

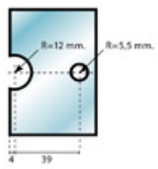
**3060300 CB**
**3060302 NQS**
**3060305 DB**
**3060307 DM**



### BISAGRA MONTANTE 4-5 mm 30 x 60 mm
MOUNTED HINGE 4-5 mm 30 x 60 mm

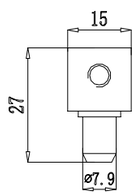
**3060310 CB**
**3060312 NQS**
**3060315 DB**
**3060317 DM**

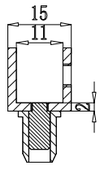





### BISAGRA PIVOTANTE 6-8 mm LATÓN 35x15 mm
PIVOT HINGE 6-8 mm BRASS 35x15 mm

**3060185 CB**





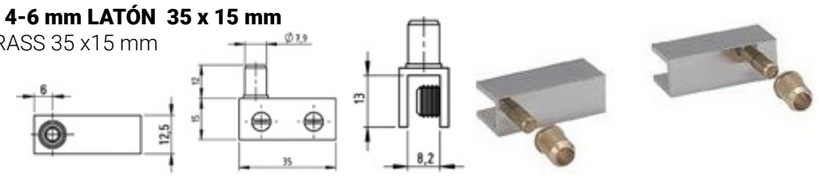





## Bisagras

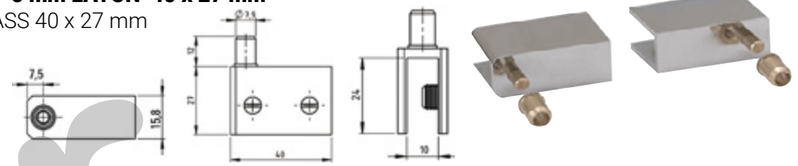
### JUEGO BISAGRA PIVOTANTE 4-6 mm LATÓN 35 x 15 mm
PIVOT HINGES SET 4-6 mm BRASS 35 x15 mm

**3060190 CB**



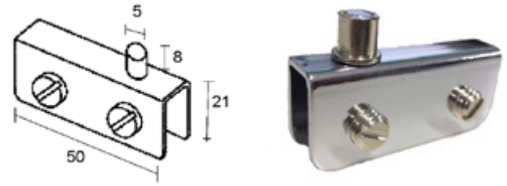

### JUEGO BISAGRA PIVOTANTE 4-6 mm LATÓN 40 x 27 mm
PIVOT HINGES SET 4-6 mm BRASS 40 x 27 mm

**3060195 CB**
**3060196 PM**
**3060197 NQS**



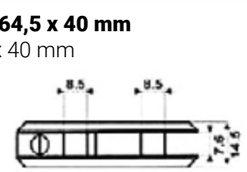

### BISAGRA PIVOTE 5-6 mm HIERRO 50 x 21 mm
PIVOT HINGE 5-6 mm IRON 50 x 21 mm

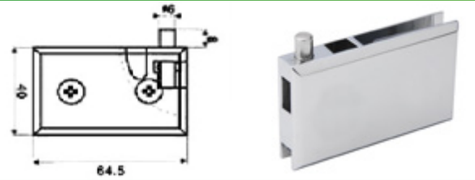
**3060205 CB**
**3060210 D**
**3060212 NM**




### BISAGRA PIVOTE 6-10 mm ZAMAK 64,5 x 40 mm
PIVOT HINGE 6-10 mm ZAMAK 64,5 x 40 mm

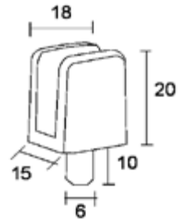
**3060232 CB**




### BISAGRA PIVOTE 4-5 mm ZAMAK 20x18 mm
PIVOT HINGE 4-5 mm ZAMAK 20 x 18 mm

**3060250 CB**
**3060255 D**

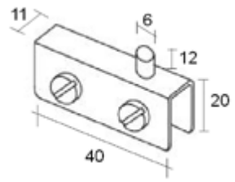





### BISAGRA PIVOTE 4-5 mm ZAMAK 40 x 20 mm
PIVOT HINGE 4-5 mm ZAMAK 40 x 20 mm

**3060235 CB**
**3060240 D**
**3060245 NM**

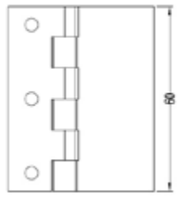
*Hasta fin de existencias While stocks last

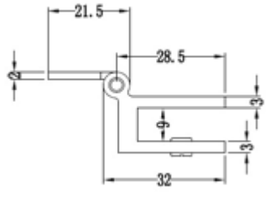





### BISAGRA LATERAL 7,5 kg 4-8 mm LATÓN CB 60x32 mm
SIDE HINGE 7,5 kg 4-8 mm BRASS PC 60x32 mm

**3060420**

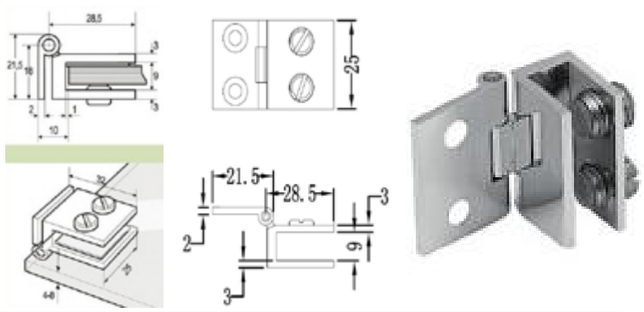




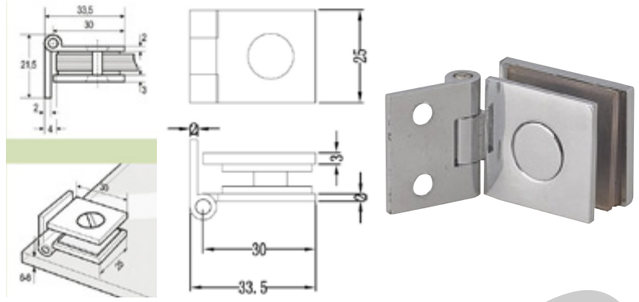

**BISAGRA LATERAL 4 kg 4-8 mm LATÓN CB 25x32 mm**
SIDE HINGE 4 kg 4-8 mm BRASS PC 25x32 mm

**3060425**



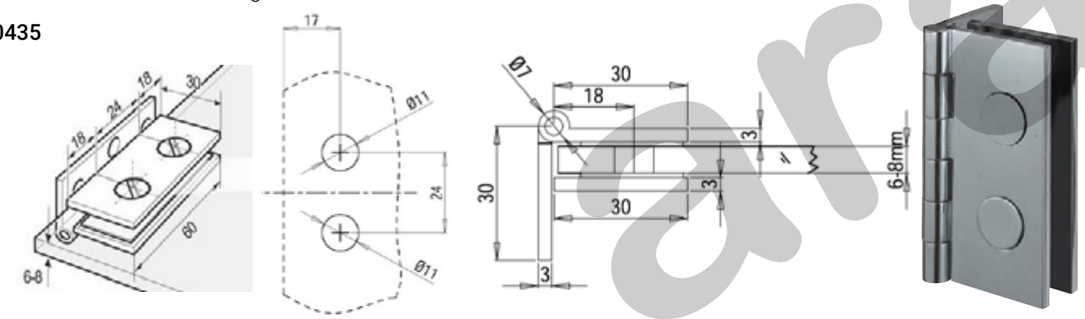
**BISAGRA LATERAL 5 kg 6-8 mm LATON CB 30x25 mm**
SIDE HINGE 5 kg 6-8 mm BRASS PC 30x25 mm

**3060430**



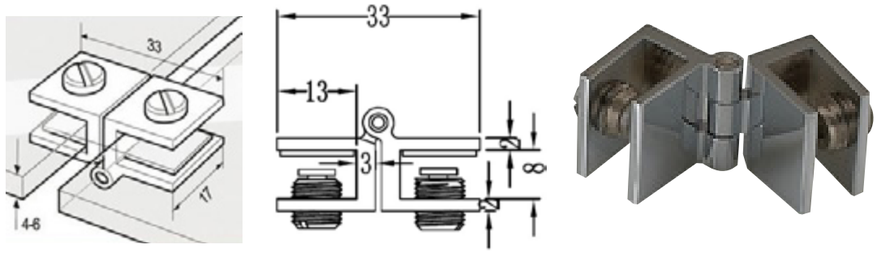
**BISAGRA LATERAL CON MUESCA 10 kg 6-8 mm LATÓN CB 60x33 mm**
SIDE HINGE WITH NOTCH 10 kg 6-8 mm BRASS PC 60x33 mm

**3060435**



**BISAGRA DOBLE 180º 1 kg 4-6 mm LATÓN CB 33x17 mm**
DOUBLE HINGE 180º 1 kg 4-6 mm BRASS PC 33x17 mm

**3060440**

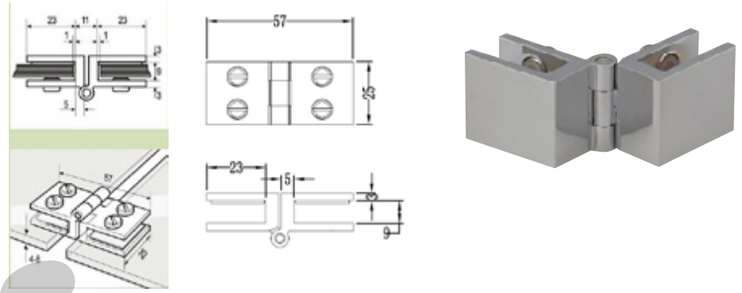




aramar
Bisagras

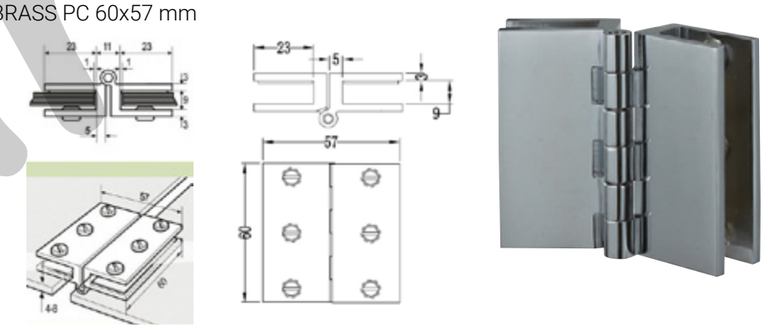
**BISAGRA DOBLE 180º 4kg 4-8 mm LATÓN CB 57 x 25 mm INTERIOR**
DOUBLE HINGE 180º 4 kg 4-8 mm BRASS PC 57 x 25 mm INSIDE

**3060445**



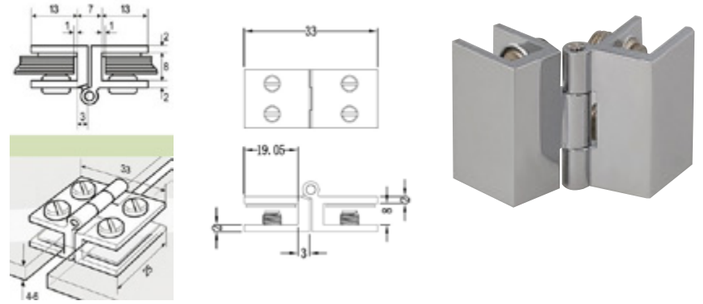
**BISAGRA DOBLE 180º 5 kg 4-8 mm LATÓN CB 60x57 mm**
DOUBLE HINGE 180º 5 kg 4-8 mm BRASS PC 60x57 mm

**3060450**



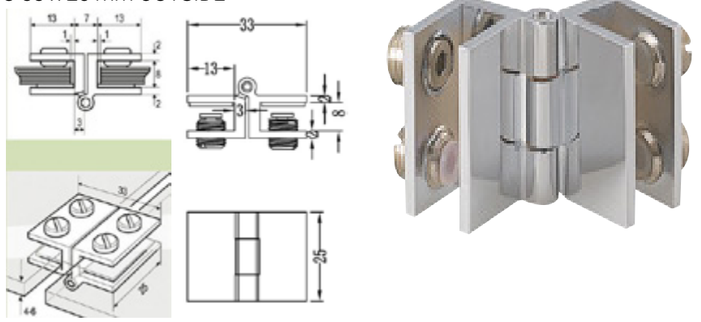
**BISAGRA DOBLE 180º 2 kg 4-6 mm LATÓN CB 33x25 mm INTERIOR**
DOUBLE HINGE 180º 2 kg 4-6 mm BRASS PC 33x25 mm INSIDE

**3060455**



**BISAGRA DOBLE 180º 2 kg 4-6 mm LATÓN CB 33 x 25 mm EXTERIOR**
DOUBLE HINGE 180º 2 kg 4-6 mm BRASS PC 33 x 25 mm OUTSIDE

**3060460**

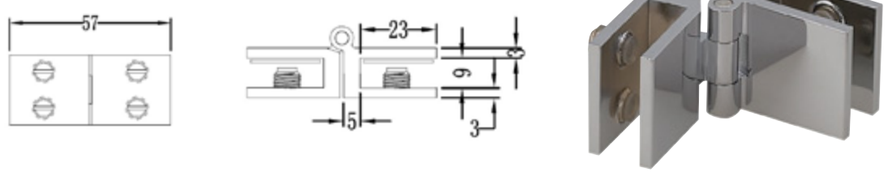


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## Bisagras

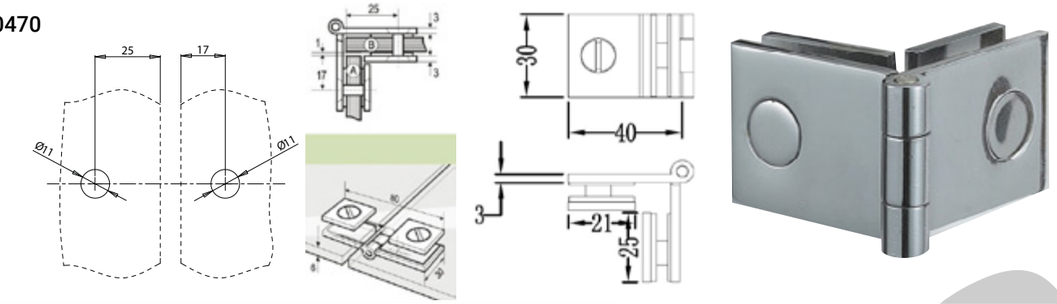
### BISAGRA DOBLE 180º 4 kg 4-8 mm LATÓN CB 57 x 25 mm EXTERIOR
DOUBLE HINGE 180º 4 kg 4-8 mm BRASS PC 57 x 25 mm OUTSIDE

**3060465**



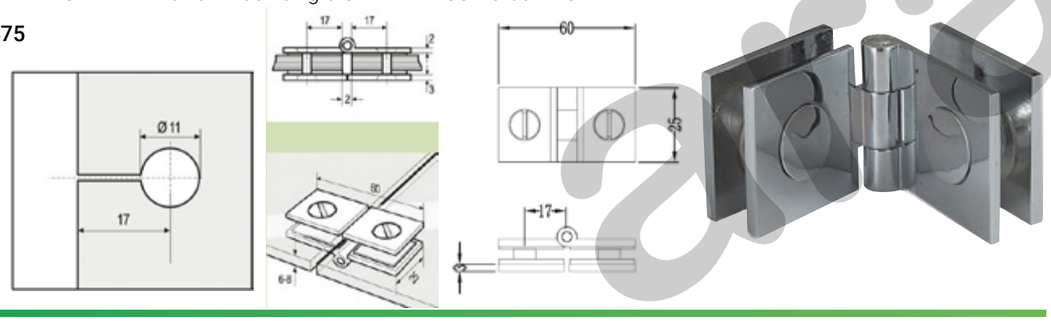

### BISAGRA DOBLE CON MUESCA 90º 5 kg 6 mm LATÓN CB 80 x 30 mm
DOUBLE HINGE WITH NOTCH 90º 5 kg 6 mm BRASS PC 80 x 30 mm

**3060470**



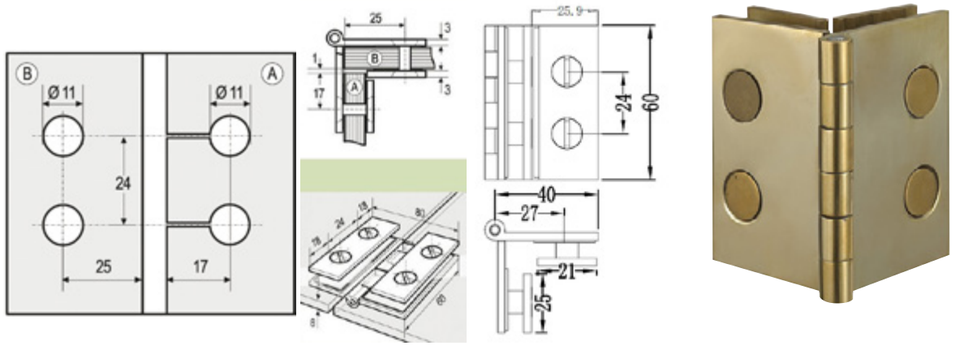

### BISAGRA DOBLE CON MUESCA 180º 5 kg 6-8 mm LATÓN CB 60 x 25 mm
DOUBLE HINGE WITH NOTCH 180º 5 kg 6-8 mm BRASS PC 60 x 25 mm

**3060475**




### BISAGRA DOBLE CON MUESCA 90º 10 kg 8 mm LATÓN CB 80 x 60 mm
DOUBLE HINGE WITH NOTCH 90º 10 kg 8 mm BRASS PC 80 x 60 mm

**3060480**





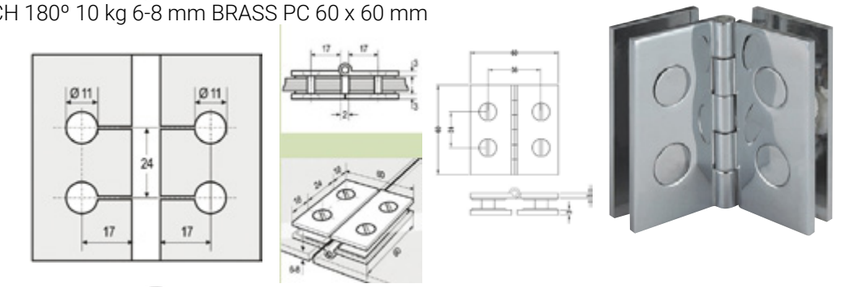

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## Cerraduras vitrina

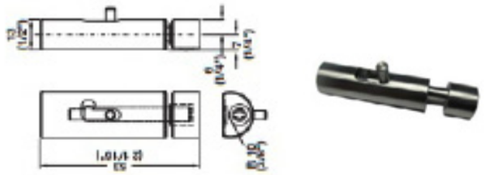
### BISAGRA DOBLE CON MUESCA 180º 10 kg 6-8 mm LATÓN CB 60 x 60 mm
DOUBLE HINGE WITH NOTCH 180º 10 kg 6-8 mm BRASS PC 60 x 60 mm

**3060485**



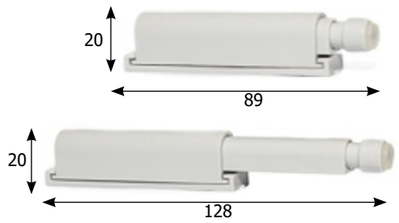

### CERROJILLO VITRINA PEGAR A VIDRIO ACERO 53 x 12 mm
GLASS CABINET BOLT TO GLASS LOCKER 53 x 12 mm

**3065090** **IS**



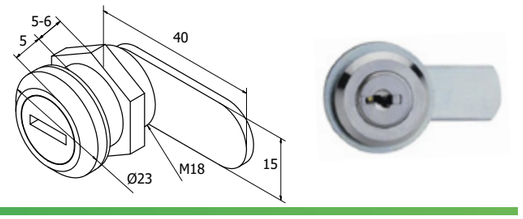
### PULSADOR VITRINA GRIS
GLASS CABINET LOCKER

**3065097**



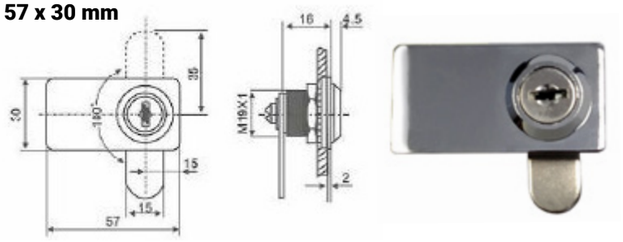

### CERRADURA VITRINA BATIENTE 5-6 mm ZAMAK Ø24 mm
GLASS CABINET LOCK 5-6mm ZAMAK Ø24 mm

**3065100** **CB**
**3065105** **CB** **Llaves iguales** Same keys



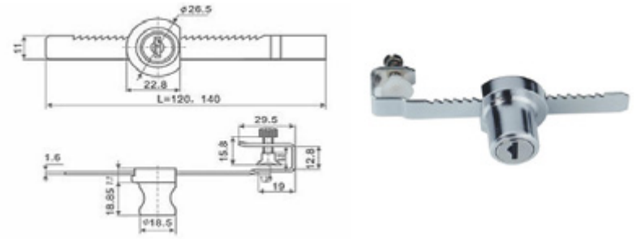

### CERRADURA VITRINA BATIENTE 5-6 mm ZAMAK 57 x 30 mm
GLASS CABINET LOCK 5-6mm ZAMAK 57 x 30 mm

**3065110** **CB**
**3065115** **CB** **Llaves iguales** Same keys




### CERRADURA SIERRA 8 mm ACERO 110 mm
SERRATED LOCK 8 mm STEEL 110 mm

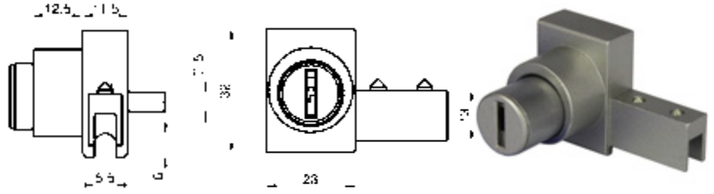
**3065120** **IB**
**3065125** **IB** **Llaves iguales** Same keys
**3065130** **D**
**3065135** **D** **Llaves iguales** Same keys



**Cerraduras vitrina**

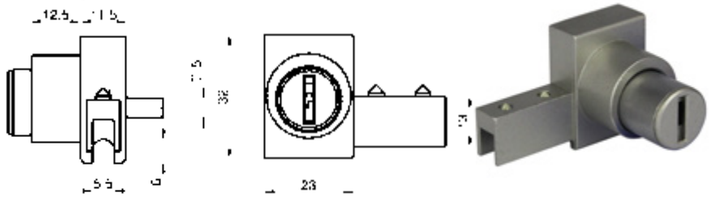
### CERRADURA CASACA LATERAL ZAMAK 47 x 32 mm IZQUIERDA
SHELL PROFILE SIDE LOCK ZAMAK 47 x 32 mm LEFT

**3065150 CB**
**3065155 PM**
**3065160 D**
**3065165 CB** **Llaves iguales** Same keys
**3065170 PM** **Llaves iguales** Same keys
**3065175 D** **Llaves iguales** Same keys



### CERRADURA CASACA LATERAL ZAMAK 47 x 32 mm DERECHA
SHELL PROFILE SIDE LOCK ZAMAK 47 x 32 mm RIGHT

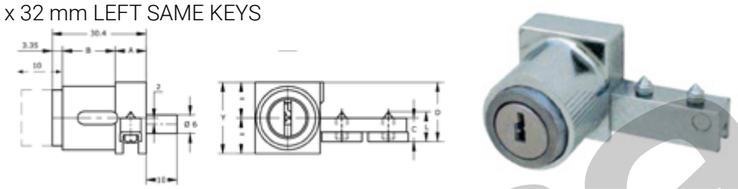
**3065180 CB**
**3065185 PM**
**3065190 D**
**3065195 CB** **Llaves iguales** Same keys
**3065200 PM** **Llaves iguales** Same keys
**3065205 D** **Llaves iguales** Same keys



### CERRADURA CASACA LATERAL ZAMAK 47 x 32 mm IZQUIERDA LLAVES IGUALES
SHELL PROFILE SIDE LOCK ZAMAK 47 x 32 mm LEFT SAME KEYS

**3065168 CB**
**3065178 D**

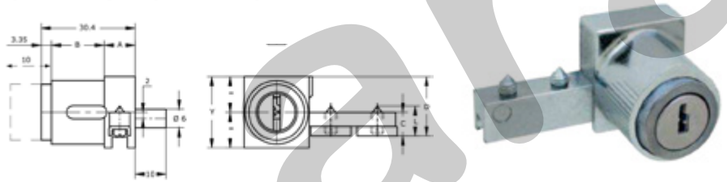
Hasta fin de existencias
Until stocks last



### CERRADURA CASACA LATERAL ZAMAK 47 x 32 mm DERECHA LLAVES IGUALES
SHELL PROFILE SIDE LOCK ZAMAK 47 x 32 mm RIGHT SAME KEYS

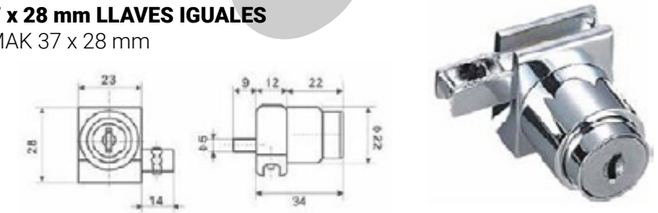
**3065198 CB**
**3065208 D**

Hasta fin de existencias
Until stocks last



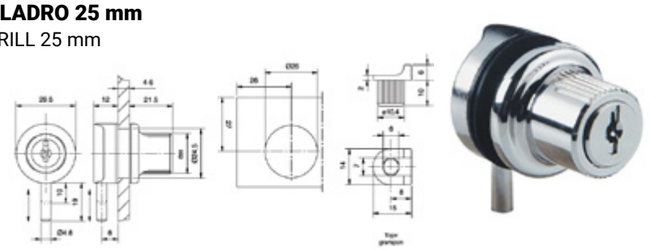
### CERRADURA CASACA LATERAL ZAMAK 37 x 28 mm LLAVES IGUALES
SHELL PROFILE SIDE LOCK SAME KEYS ZAMAK 37 x 28 mm

**3065080 PM**
**3065082 D**



### CERRADURA VITRINA PASADOR ZAMAK TALADRO 25 mm
GLASS CABINET LOCK WITH DOOR PIN ZAMAK DRILL 25 mm

**3065210 CB**
**3065215 D**
**3065220 CB** **Llaves iguales** Same keys
**3065225 D** **Llaves iguales** Same keys



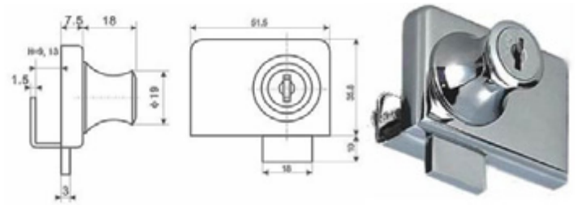




**Cerraduras vitrina**

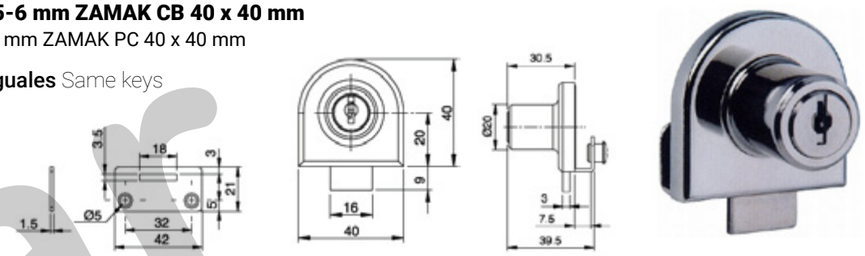
### CERRADURA VITRINA 5-6 mm ZAMAK 50 x 35 mm
GLASS CABINET LOCK 5-6 mm ZAMAK 50 x 35 mm

**3065407 CB** **Llaves iguales** Same keys
**3065408 CB**



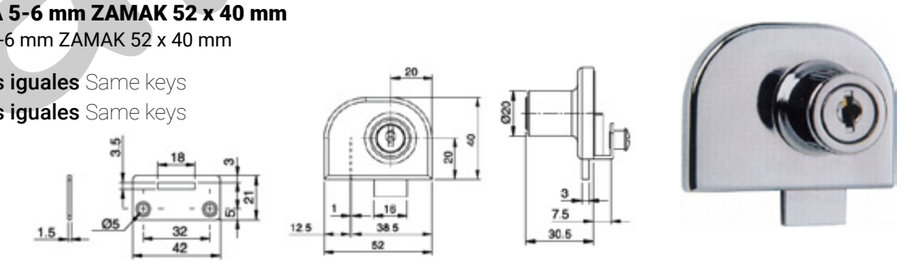
### CERRADURA VITRINA 5-6 mm ZAMAK CB 40 x 40 mm
GLASS CABINET LOCK 5-6 mm ZAMAK PC 40 x 40 mm

**3065380 CB** **Llaves iguales** Same keys
**3065370 CB**



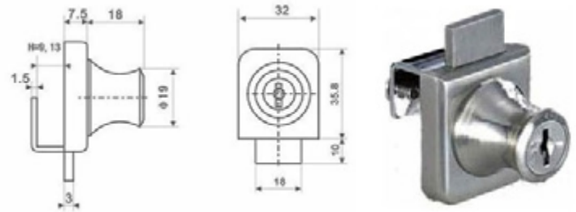
### CERRADURA VITRINA 5-6 mm ZAMAK 52 x 40 mm
GLASS CABINET LOCK 5-6 mm ZAMAK 52 x 40 mm

**3065420 CB** **Llaves iguales** Same keys
**3065425 D** **Llaves iguales** Same keys
**3065410 CB**
**3065415 D**



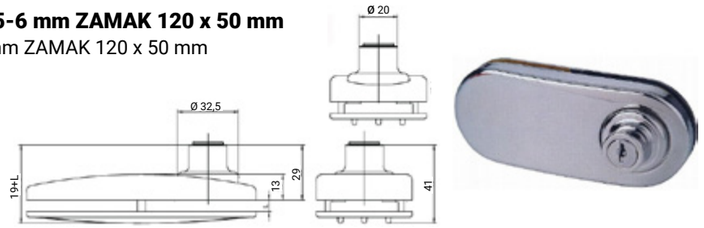
### CERRADURA VITRINA 5-6 mm ZAMAK 32 x 35 mm
GLASS CABINET LOCK 5-6 mm ZAMAK 32 x 35 mm

**3065367 CB** **Llaves iguales** Same keys
**3065368 CB**



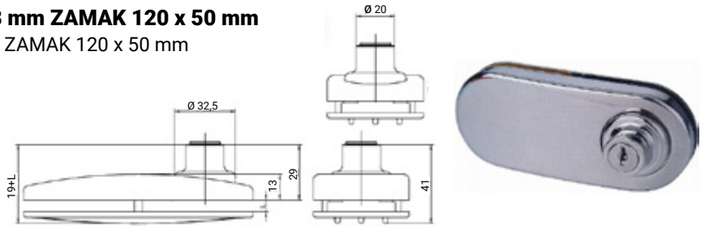
### CERRADURA DOBLE CENTRAL VITRINA 5-6 mm ZAMAK 120 x 50 mm
DOBLE CENTRAL LOCK GLASS CABINET 5-6 mm ZAMAK 120 x 50 mm

**3065427 CB**
**3065430 D**
**3065433 CB** **Llaves iguales** Same keys
**3065435 D** **Llaves iguales** Same keys



### CERRADURA DOBLE CENTRAL VITRINA 8 mm ZAMAK 120 x 50 mm
DOBLE CENTRAL LOCK GLASS CABINET 8 mm ZAMAK 120 x 50 mm

**3065436 CB**
**3065437 D**
**3065438 CB** **Llaves iguales** Same keys
**3065439 D** **Llaves iguales** Same keys

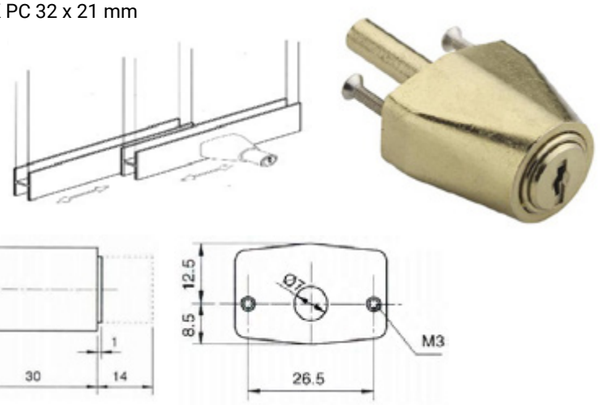


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## Cerraduras vitrina

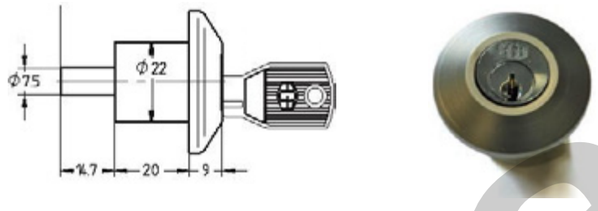
### CERRADURA CASACA PASADOR 5/10 mm ZAMAK CB 32 x 21 mm
SHELL PROFILE LOCK WITH DOOR PIN 5/10 mm ZAMAK PC 32 x 21 mm

**3065450** CB
**3065460** CB **Llaves iguales** Same keys




### CERRADURA CARPINTERIA ZAMAK Ø22 mm
WOOD CABINET LOCK ZAMAK Ø22 mm

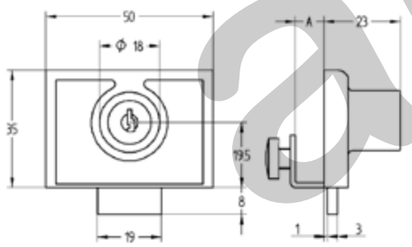
**3065550** PM
**3065555** BL
**3065560** N






### CERRADURA VITRINA 6 mm ZAMAK 50 x 35 mm
GLASS CABINET LOCK 6 mm ZAMAK 50 x 35 mm

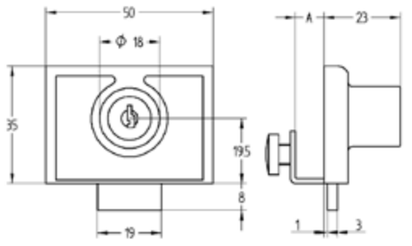
**3065230** CB
**3065235** D
**3065340** CB **Llaves iguales** Same keys
**3065345** D **Llaves iguales** Same keys






### CERRADURA VITRINA 8-10 mm ZAMAK 50 x 35 mm
GLASS CABINET LOCK 8-10 mm ZAMAK 50 x 35 mm

**3065350** CB
**3065355** D
**3065360** CB **Llaves iguales** Same keys
**3065365** D **Llaves iguales** Same keys








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## Tiradores

### POMO VITRINA ZAMAK
GLASS CABINET KNOB

**3070180** CB Ø20 mm
**3070185** PM Ø20 mm
**3070190** D Ø20 mm
**3070195** CB Ø25 mm
**3070200** PM Ø25 mm
**3070210** CB Ø30 mm
**3070220** D Ø30 mm



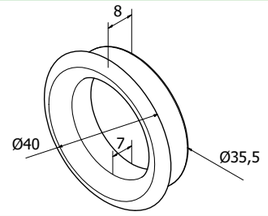
### POMO VITRINA ZAMAK 14 x 22 mm BELLOTA
GLASS CABINET KNOB ZAMAK 14 x 22 mm BELLOTA

**3070235** CB
**3070240** PM
**3070245** D



### TIRADOR UÑERO EMBUTIDO Ø40 mm
INLAY DOOR HANDLE Ø40 mm

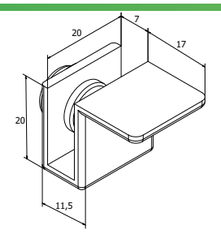
**3070260** CB 6 mm
**3070265** CB 8-10 mm






### TIRADOR UÑERO VITRINA 5-6 mm ZAMAK 20x20 mm
DOOR HANDLE GLASS CABINET 5-6 mm ZAMAK 20x20 mm

**3070270** CB
**3070275** D
**3070280** NM





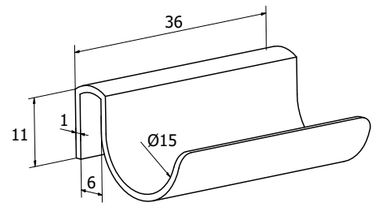

### TIRADOR UÑERO ADHESIVO METACRILATO
ADHESIVE DOOR HANDLE METHACRYLATE

**3070290** **Pequeño 70 x 25 mm** small
**3070300** **Grande 100 x 31 mm** big



### TIRADOR UÑERO VITRINA 5-6 mm 35 x 20 mm
ADHESIVE DOOR HANDLE METHACRYLATE

**3070250** CB






# ÍNDICE/INDEX


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Bejeweling wedge


GRUPO 6
group



# Adhesivos | Calzos | Marquetería
## Adhesives, gaskets and marquetry

arsu

**GRAPA ACERO IS (100 uds) VELGLASS**
STAPLE STEEL SSS (100 pcs) VELGLASS

| | | |
|---|---|---|
| **3515110** | **07 mm** | **0/1** |
| **3515115** | **17 mm** | **0/2** |
| **3515120** | **25 mm** | **0/4** |
| **3515125** | **35 mm** | **0/5** |


**0/5**


**0/4**


**0/2**


**0/1**

**GRAPA PLASTICO NEGRO 25 mm VEGLASS**
STAPLE PLASTIC BLACK 25 mm VELGLASS

**3515135**



**COLGADOR ANILLA ACERO IB Ø25 mm (100 uds)**
RING HANG STEEL PSS Ø25 mm (100 pcs)

**3515100**



**GRAPA COLGADOR 30x8mm (100 uds)**
STAPLE HANG METAL 30x8mm (100pcs)

**3515105**



**COLGADOR METAL DORADO (100uds)**
HANG METAL GOLDEN (100pcs)

| | | |
|---|---|---|
| **3515215** | **13x13mm** | Triángulo/ Triangle **Nº1** |
| **3515225** | **15x15mm** | Triángulo/ Triangle **Nº3** |
| **3515230** | **20x20mm** | Triángulo/ Triangle **Nº4** |









**TIJERA CORTALISTONES EN ANGULO**
ANGLE CUT TRIP SCISSORS

**3515260**

Especialmente indicada para cortar listones de madera, plásticos, pass-partou, goma de acristalar, etc.

Especially indicated to cut wood strip, plastic, pass-partou, glaze profile, etc.



**CUTTER PROFESIONAL MANGO ERGONOMICO**
PROFESSIONAL CUTTER ERGONOMIC HANDLE

**3515250**

Cuchilla de acero de carbono de gran resistencia

High resitance carbon steel blode



**RECAMBIO CUTTER 3515250 (10uds)**
SPARE CUTTER 3515250 (10 pcs)

**3515255**

Blister de 10 hojas
10 blade blister



**CUTTER EXTRAFUERTE PARA PLÁSTICO/LAMINADO**
HEAVY DUTY PLASTIC/LAMINATE CUTTER

**3515235**

Indicada para cortar plástico duro, formicas, etc.
Suitable for cutting hard plastic, forms, etc.

Equipada con 3 cuchillas de recambio
Equipped with 3 replacement blades



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## Marquetería

**CLAVADORA MANUAL METALICA 18 mm**
STAPLER MANUAL METALIC 18 mm

**3515520**

Con regulador de pontencia de clavos de 18 mm
With 18 mm nail power regulator




**CAJA CLAVOS 18 mm 3515520 (5000 uds)**
BOX NAILS 18 mm 3515520 (5000 pcs)

**3515430**

Clavos bricomatizados de 18 mm.
18 mm bricomatized nails.



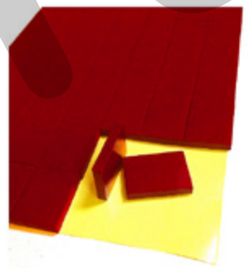
**ROLLO TACO SEPARADOR ADHESIVO AMARILLO 12 x 12 mm (5000 uds)**
ROLL SEPARATOR ADHESIVE PAD YELLOW 12 x 12 mm (5000 pcs)

**3529130**



**ROLLO SEPARADOR ADHESIVO GOMA EVA 18x18x4 mm**
ROLL SEPARATOR ADHESIVE EVA RUBBER 18x18x4 mm

**3529145** Rollo de 10000 uds/pcs
**3529146** Rollo de 50000 uds/pcs



**ROLLO SEPARADOR ADHESIVO CORCHO 12x12x1 mm (10000 uds)**
ROLL SEPARATOR ADHESIVE CORK PAD 12x12x1 mm (10000 pcs)

**3529139**







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## Separador corcho adhesivos para vidrio

**ROLLO SEPARADOR ADHESIVO CORCHO 15 x 15 x 3 mm (10000 uds)**
ROLL SEPARATOR ADHESIVE CORK PAD 15 x 15 x 3 mm (10000 pcs)

**3529141**





**ROLLO SEPARADOR ADHESIVO CORCHO 18 x 18 x 3 mm**
ROLL SEPARATOR ADHESIVE CORK PAD 18 x 18 x 3 mm

**3529135** **70000 uds**/pcs
NEW **3529133** **10000 uds**/pcs





**ROLLO SEPARADOR ADHESIVO CORCHO CON ESPUMA 18 x 18 x 3+2 mm**
ROLL SEPARATOR ADHESIVE CORK WITH FOAM PAD 18 x 18 x 3+2 mm

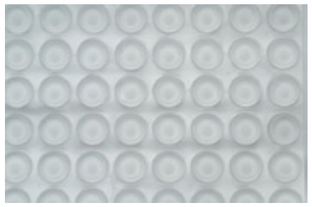
**3529137** **50000 uds**/pcs
NEW **3529138** **10000 uds**/pcs





**CARTÓN LÁGRIMAS ADHESIVAS TRANSPARENTES**
CARTON ADHESIVE TEARDROP TRANSPARENT

| | | | |
|---|---|---|---|
| **3529115** | **7 x 1,5** | **100 uds**/pcs | **S** |
| **3529120** | **10 x 3** | **100 uds**/pcs | **M** |
| **3529125** | **13 x 4** | **080 uds**/pcs | **L** |



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## Adhesivos y cantoneras

**CINTA DOBLE CARA ADHESIVA BLANCA**
DOUBLE-SIDED TAPE ADHESIVE WHITE

**3529100** 25 m x 12 mm x 1 mm
**3529111** 25 m x 19 mm x 1 mm



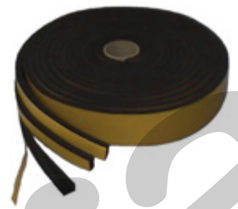
**CINTA DOBLE CARA ADHESIVA TRANSPARENTE**
DOUBLE-SIDED TAPE ADHESIVE TRANSPARENT

**3529090** 33 m x 09 mm x 1 mm
**3529092** 33 m x 12 mm x 1 mm
**3529094** 33 m x 19 mm x 1 mm
**3529096** 33 m x 25 mm x 1 mm



**ROLLO ADHESIVO NEOPRENO**
ROLL ADHESIVE NEOPRENE RUBBER

**3529160** 60000 mm x 40 mm x 3 mm
**3529165** 60000 mm x 40 mm x 6 mm
**3529170** 60000 mm x 40 mm x 5 mm
**3529175** 50000 mm x 60 mm x 8 mm
**3529180** 50000 mm x 50 mm x 10 mm



**VENTOSA SOPORTE TRANSPARENTE Ø 22 mm (100 uds)**
SUCTION PAD TRANSPARENT Ø 22mm

**3529150**



**VENTOSA SOPORTE TRANSPARENTE Ø 10 mm (100 uds)**
SUCTION PAD TRANSPARENT Ø 10mm

**3529155**



**CANTONERA PLÁSTICO NEGRO**
CORNER PIECE PLASTIC BLACK

**3510185** 3 mm 35 x 35 mm
**3510190** 6 mm 50 x 50 mm

**50 uds**/pcs.

Vidrio/glass de 3 mm



3510185

Vidrio/glass de 6 mm



3510190



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## Adhesivos

**ADHESIVO DOS COMPONENTES 25 ml**
TWO COMPONENTS ADHESIVE 25 ml

**3529445**




**MEZCLADOR KIT ADHESIVO DOS COMPONENTES**
TWO COMPONENTS MIXER

**3529467**



**LIMPIADOR LOCTITE 400 ML**
LOCTITE CLEANER 400 ML

**3529460**




Modo de empleo:
1. Tratar las superficies a limpiar pulverizando, o frotando con toallas de papel mojadas en disolvente.
2. Limpiar las superficies, mientras estén húmedas, con toallas de papel, a fin de asegurar que se han eliminado los contaminantes y los excesos de disolvente.
3. Si fuese necesario, repetir el proceso de limpieza.
4. Dejar transcurrir suficiente tiempo para la evaporación de disolvente, hasta que las superficies estén completamente secas.
5. Aplicar el adhesivo inmediatamente, y ensamblar la unión.

How to use:
1. Treat surfaces to be cleaned by spraying, or rubbing with paper towels soaked in solvent.
2. Clean the surfaces, while they are wet, with paper towels, to ensure that contaminants and excess solvent have been removed.
3. If necessary, repeat the cleaning process.
4. Allow sufficient time for evaporation of solvent, until the surfaces are completely dry.
5. Apply the adhesive immediately, and assemble the joint.

**CUTTER TUBO SILICONA**
CUTTER SILICONE TUBE

**3529250**

Corte de cánulas y tubos de silicona
Cannula cut and silicone tube



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## Adhesivos

**BOLSA ESPÁTULA SILICONA (10 uds)**
BAGS SCRAPERS SILICONE (10 pcs)

**3529230**



**PISTOLA TUBULAR POLIURETANO**
TUBULAR GUN POLYURETANE

**3529235**



**PISTOLA ABIERTA POLIURETANO**
OPEN GUN POLYURETANE

**3529240**



**PISTOLA SEMICERRADA SILICONA**
HALF OPENED GUN SILICONE

**3529245**



NEW

**ADHESIVO V-V/V-M VISCOSIDAD MEDIA 50 ml 30-21**
ADHESIVE UV G-G/G-M MEDIUM VISCOSITY 50 ml 30-21

**3529405 V-V/V-M viscosidad media 50ml 30-21**
**3529406 V-V viscosidad media/baja 50ml 30-30**
**3529407 V-V muy fluido 50ml 30-23**
**3529408 V-M alta resistencia 250ml 30-24**




Los productos adhesivo UV son resinas monocompatentes pensados para unir, revestir o impermeabilizar, que polimerizan gracias a los rayos UV y/o UVA de la luz visible.
UV adhesive products are single-components sesins designed to band coat or waterproof , wich polymerize thank to the UV and/or UVA ways of visible light.

La acción de los rayos UV permite un tiempo de curado breve y controlado, pudiendo hacerse fabricaciones en grandes series.
The action of the UV rays allows a short and controlled ouring time, being able to make large series fabrication

-Transparentes/ Transparents
-Curado rápido en el momento deseado/ Tast aured at desired time
-Sin cambio de temperatura/ No temperature change
-Consumo reducido de temperatura/ Reduced temperature consumption



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GRUPO **6**
Adhesivos, Calzos y Marquetería

## Lámparas UV

NEW

**LIMPIADOR DE OXIDO**
RUST CLEANER

**3529475**




**LAMPARA UV 8W 25 cm**
UV LAMP 8W 25 cm

**3529575**



**LAMPARA UV 9W 38 cm**
UV LAMP 9W 38 cm

**3529577**



**LÁMPARA UV 16 W 32x9x6 cm**
UV LAMP 16 W 32x9x6 cm

**3529620**



**RECAMBIO BOMBILLA LÁMPARA UV 16W**
SPARE BULB UV LAMP 16W

**3529690**



**LÁMPARA UV 80 W 143x11x5 cm**
UV LAMP 80 W 143x11x5 cm

**3529625**



**RECAMBIO BOMBILLA LÁMPARA UV 80 W**
SPARE BULB UV LAMP 80 W

**3529692**

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## Lámparas UV

**LÁMPARA UV 500 W 25x18x12 cm**
UV LAMP 500 W 25x18x12 cm

**3529645**



**RECAMBIO BOMBILLA LÁMPARA UV 500 W**
SPARE BULB UV LAMP 500 W

**3529695**

NEW

**EQUIPO DE PEGADO UV 16 W**
UV SET 16 W

**3529595**



NEW

**MALETÍN PEGADO UV**
UV CASE

**3529596**





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## Calzos para acristalar

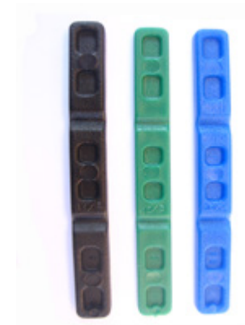
**CALZO ACRISTALAMIENTO 150 kg POLIETILENO 30 x 18 mm**
BEJEWELING WEDGE 150 kg POLYETYLENE 30 x 18 mm

| | | | | |
|---|---|---|---|---|
| **3550100** | 30 mm x 18 mm x 3 mm | 8000 uds. | Blanco | White |
| **3550103** | 30 mm x 18 mm x 3 mm | 1000 uds. | Blanco | White |
| **3550105** | 30 mm x 18 mm x 4 mm | 6000 uds. | Verde | Green |
| **3550108** | 30 mm x 18 mm x 4 mm | 750 uds. | Verde | Green |
| **3550110** | 30 mm x 18 mm x 5 mm | 6000 uds. | Azul | blue |
| **3550112** | 30mm x 18 mm x 5 mm | 750 uds. | Azul | blue |
| **3550115** | 30 mm x 18 mm x 6 mm | 5200 uds. | Amarillo | Yellow |
| **3550117** | 30 mm x 18 mm x 6 mm | 650 uds. | Amarillo | Yellow |
| **3550120** | 30 mm x 18 mm x 7 mm | 4000 uds. | Negro | Black |
| **3550122** | 30 mm x 18 mm x 7 mm | 500 uds. | Negro | Black |



**CALZO ACRISTALAMIENTO 500 KG POLIETILENO 97 x 10 mm**
BEJEWELING WEDGE 500 kG POLYETYLENE 97 x 10 mm

| | | | | |
|---|---|---|---|---|
| **3550300** | 97mm x 10 mm x 2 mm | 4000 uds. | Blanco | White |
| NEW **3550301** | 97 mm x 10 mm x 2 mm | 500 uds. | Blanco | White |
| **3550305** | 97mm x 10 mm x 3 mm | 4000 uds. | Verde | Green |
| NEW **3550306** | 97 mm x 10 mm x 3 mm | 400 uds. | Verde | Green |
| **3550310** | 97 mm x 10 mm x 4 mm | 3000 uds. | Azul | blue |
| NEW **3550311** | 97 mm x 10 mm x 4 mm | 300 uds. | Azul | blue |
| **3550315** | 97 mm x 10 mm x 5 mm | 3000 uds. | Negro | Black |
| NEW **3550316** | 97 mm x 10 mm x 5 mm | 275 uds. | Negro | Black |



**CALZO ACRISTALAMIENTO 500 kg POLIETILENO 97 x 14 mm**
BEJEWELING WEDGE 500 kg POLYETYLENE 97 x 14 mm

| | | | | |
|---|---|---|---|---|
| **3550320** | 97 mm x 14 mm x 2 mm | 3000 uds. | Blanco | White |
| NEW **3550321** | 97 mm x 14 mm x 2 mm | 375 uds. | Blanco | White |
| **3550325** | 97 mm x 14 mm x 3 mm | 3000 uds. | Verde | Green |
| NEW **3550326** | 97 mm x 14 mm x 3 mm | 350 uds. | Verde | Green |
| **3550330** | 97 mm x 14 mm x 4 mm | 2000 uds. | Azul | blue |
| NEW **3550331** | 97 mm x 14 mm x 4 mm | 250 uds. | Azul | blue |
| **3550335** | 97 mm x 14 mm x 5 mm | 2000 uds. | Negro | Black |
| NEW **3550336** | 97 mm x 14 mm x 5 mm | 250 uds. | Negro | Black |



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## Calzos para acristalar

### CALZO ACRISTALAMIENTO 500 kg POLIETILENO 97 x 20 mm
BEJEWELING WEDGE 500 kg POLYETYLENE 97 x 20 mm

| | | | | |
|---|---|---|---|---|
| 3550339 | 97mm x 20 mm x 1 mm | 4000 uds. | Beige | Beige |
| 3550338 | 97 mm x 20 mm x 1 mm | 350 uds. | Beige | Beige |
| 3550340 | 97 mm x 20 mm x 2 mm | 2000 uds. | Rojo | Red |
| 3550341 | 97 mm x 20 mm x 2 mm | 250 uds. | Rojo | Red |
| 3550345 | 97 mm x 20 mm x 3 mm | 2000 uds. | Blanco | White |
| 3550346 | 97 mm x 20 mm x 3 mm | 225 uds. | Blanco | White |
| 3550350 | 97mm x 20 mm x 4 mm | 1500 uds. | Verde | Green |
| 3550351 | 97 mm x 20 mm x 4 mm | 175 uds. | Verde | Green |
| 3550355 | 97 mmx 20 mm x 5 mm | 1500 uds. | Azul | blue |
| 3550356 | 97 mm x 20 mm x 5 mm | 150 uds. | Azul | blue |
| 3550360 | 97 mm x 20 mm x 6 mm | 1000 uds. | Amarillo | Yellow |
| 3550365 | 97 mm x 20 mm x 8 mm | 1000 uds. | Negro | Black |
| 3550366 | 97 mm x 20 mm x 8 mm | 100 uds. | Negro | Black |
| 3550370 | 97 mm x 20 mm x 10 mm | 750 uds. | Marrón | Brown |
| 3550371 | 97 mm x 20 mm x 10 mm | 90 uds. | Marrón | Brown |
| 3550375 | 97 mm x 20 mm x 12 mm | 700 uds. | Azul C. | C. Blue |



### CALZO ACRISTALAMIENTO 500 kg POLIETILENO 97 x 22 mm
BEJEWELING WEDGE 500 kG POLYETYLENE 97 x 22 mm

| | | | | |
|---|---|---|---|---|
| 3550380 | 97 mm x 22 mm x 1 mm | 4000 uds. | Beige | Beige |
| 3550382 | 97 mm x 22 mm x 2 mm | 2000 uds. | Rojo | Red |
| 3550384 | 97 mm x 22 mm x 3 mm | 2000 uds. | Blanco | White |
| 3550386 | 97 mm x 22 mm x 4 mm | 1500 uds. | Verde | Green |
| 3550388 | 97 mm x 22 mm x 5 mm | 1500 uds. | Azul | blue |
| 3550390 | 97 mm x 22 mm x 6 mm | 1000 uds. | Amarillo | Yellow |
| 3550394 | 97 mm x 22 mm x 8 mm | 1000 uds. | Negro | Black |
| 3550398 | 97 mm x 22 mm x 10 mm | 750 uds. | Marrón | Brown |
| 3550402 | 97 mm x 22 mm x 12 mm | 700 uds. | Azul C. | C. Blue |



*Otras cantidades consultar
*Other quantities consult

### CALZO ACRISTALAMIENTO 500 kg POLIETILENO 97 x 24 mm
BEJEWELING WEDGE 500 kg POLYETYLENE 97 x 24 mm

| | | | | |
|---|---|---|---|---|
| 3550456 | 97 mm x 24 mm x 1 mm | 3000 uds. | Blanco | White |
| 3550458 | 97 mm x 24 mm x 2 mm | 2000 uds. | Azul | Blue |
| 3550460 | 97 mm x 24 mm x 3 mm | 1500 uds. | Rojo | Red |
| 3550462 | 97 mm x 24 mm x 4 mm | 1500 uds. | Amarillo | Yellow |
| 3550464 | 97 mm x 24 mm x 5 mm | 1000 uds. | Verde | Green |
| 3550466 | 97 mm x 24 mm x 6 mm | 1000 uds. | Negro | Black |
| 3550470 | 97 mm x 24 mm x 8 mm | 750 uds. | Azul C. | C.Blue |



*Otras cantidades consultar
*Other quantities consult



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GRUPO 6
Adhesivos, Calzos y Marquetería

Calzos para acristalar

### CALZO ACRISTALAMIENTO 500 kg POLIETILENO 97x26mm
BEJEWELING WEDGE 500 kg POLYETYLENE 97x26 mm

| | | | | |
|---|---|---|---|---|
| 3550476 | 97 mm x 26 mm x 1 mm | 3000 uds. | Blanco | White |
| 3550478 | 97 mmx 26 mm x 2 mm | 2000 uds. | Azul | blue |
| 3550479 | 97 mm x 26 mm x 2 mm | 200 uds. | Azul | blue |
| 3550480 | 97 mm x 26 mm x 3 mm | 1500 uds. | Rojo | Red |
| 3550481 | 97 mm x 26 mm x 3 mm | 175 uds. | Rojo | Red |
| 3550482 | 97 mm x 26 mm x 4 mm | 1500 uds. | Amarillo | Yellow |
| 3550483 | 97 mm x 26 mm x 4 mm | 150 uds. | Amarillo | Yellow |
| 3550484 | 97 mm x 26 mm x 5 mm | 1000 uds. | Verde | Green |
| 3550485 | 97 mm x 26 mm x 5 mm | 125 uds. | Verde | Green |
| 3550486 | 97 mm x 26 mm x 6 mm | 1000 uds. | Negro | Black |
| 3550487 | 97 mm x 26 mm x 6 mm | 100 uds. | Negro | Black |
| 3550488 | 97 mm x 26 mm x 8 mm | 750 uds. | Azul C. | C. Blue |



### PALANCA CALZAR POLIETILENO 285 x 75 x 18 mm
LEVER POLYETHYLENE 285 x 75 x 18 mm

3550495

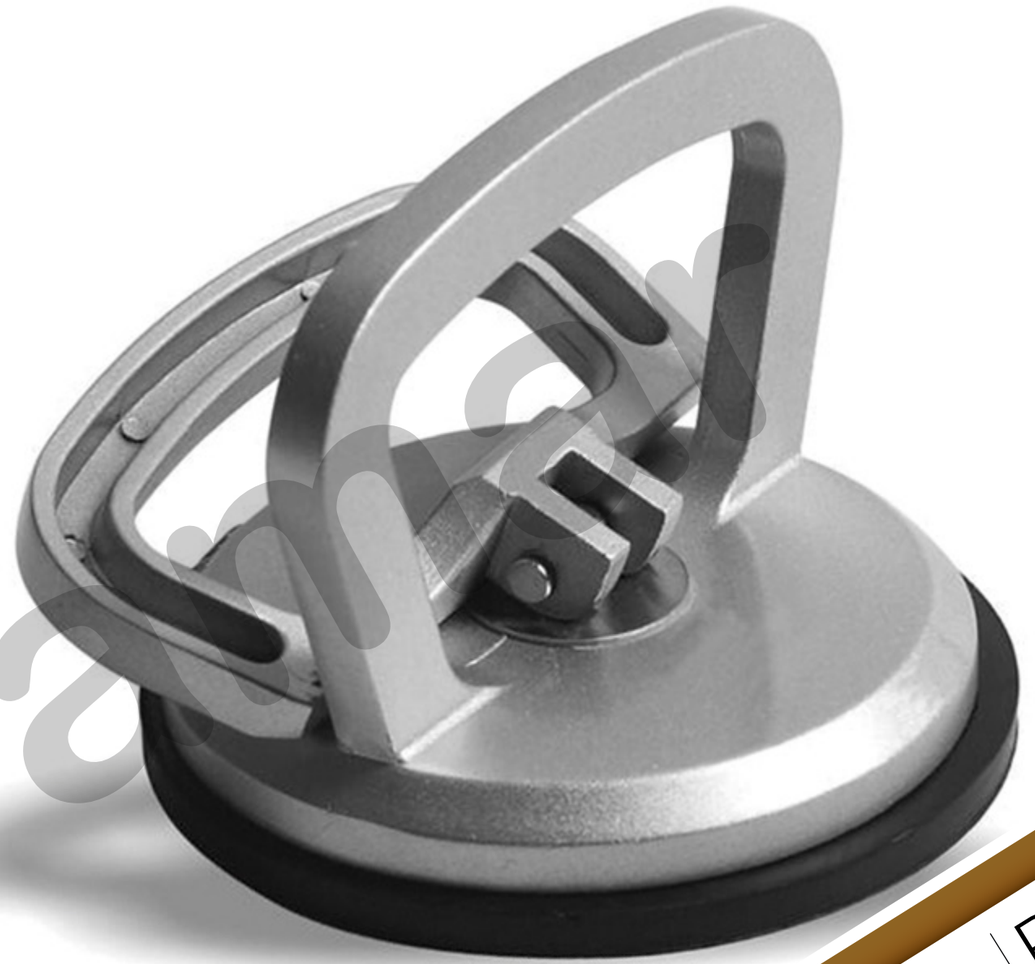




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GRUPO 7
group



Herramientas | Protección
Tools and protection

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**ALICATE REMORDER PARA LAMINAR GRUESO 25 x 280 mm**
PLIERS 25 x 280 mm

**4010117**



**ALICATE REMORDER**
PLIERS

**4010105** **Ancho de boca 22 mm. Largo 240 mm**
Width mouth 22 mm. Length 240 mm

**4010110** **Ancho de boca 24 mm. Largo 200 mm**
Width mouth 24 mm. Length 200 mm

Remorder estriado



**ALICATE REMORDER 24 x 200 mm**
PLIERS 24 x 200 mm

**4010115** Ancho de boca 24 mm. Largo 200 mm
Width mouth 24 mm. Length 200 mm

**Con tornillo de fijación** with attachment screw

Remorder estriado grueso





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**TENAZA ABRECORTE 95 x 230 mm**
PINCERS CUTOPENER 95 x 230 mm

**4010120**



**ALICATE ABRECORTE VIDRIO 5-15 mm**
PINCERS CUTOPENER GLASS 5-15 mm

**4010130**



**TENAZA ABRECORTE 5 mm**
PINCERS CUTOPENER 5 mm

**4010135** **Tenaza abrecorte hasta vidrio de 5mm**
Pincers cutopener to 5 mm glass thickness



**VENTOSA GOMA 10kg Ø 85 mm**
SUCTION PAD RUBBER 10kg Ø 85 mm

**4015170**

Capacidad de carga: 10 kg
Load capacity
Peso: 93 gr
Weight: 93 gr



**VENTOSA SENCILLA**
SINGLE SUCTION CUP

**4015190** **30 kg** **Ø 123 mm** **ALUMINIO** ALUMINUM
**4015195** **10 kg** **Ø 123 mm** **PLÁSTICO** PLASTIC



**VENTOSA ARTICULADA VIDRIO CURVO 30kg Ø 123 mm**
SUCTION PAD ARTICULATED CURVE GLASS 30kg Ø 123 mm

**4015175**

Ventosa doble articulada de plástico
Double plastic articulated suction pad
Ventosa especial para vidrios curvos
Special suction pad for curved glass



**VENTOSA ARTICULADA ÁNGULO REGULABLE 80kg PLÁSTICO Ø 117 mm**
SUCTION PAD ARTICULATED ARTIC ADJUSTABLE ANGLE 80kg PLASTIC Ø 117 mm

**4015181**

Peso Weight 700 gr
Diámetro Diameter 117 mm




**VENTOSA DOBLE 60kg ALUMINIO Ø 123 mm**
DOBLE SUCTION CUP 60kg ALUMINIUM Ø 123 mm

**4015200** Base 115mm

**RECAMBIOS**

4015155 **RECAMBIO MANETA VENTOSA**
HANDLE SPARE PLASTIC VACUUM

4015162 **RECAMBIO COMPLETO GOMA/MUELLE**
COMPLETE SPARE RUBBER/SPRING







**VENTOSA TRIPLE ALUMINIO 100 kg Ø 123 mm**
TRIPLE SUCTION CUP ALUMINUM 100 kg Ø 123 mm

**4015215**

**RECAMBIOS**

4015155 **RECAMBIO MANETA VENTOSA**
HANDLE SPARE PLASTIC VACUUM

4015162 **RECAMBIO COMPLETO GOMA/MUELLE**
COMPLETE SPARE RUBBER/SPRING

4015160 **RECAMBIO PLATO VENTOSA TRIPLE**
SUCTION CUP SPARE TRIPLE VACUUM



**VENTOSA CON VACUÓMETRO 200 kg ALUMINIO Ø 175 mm**
SUCTION CUP WITH PRESSUREMETER 200 kg ALUMINIUM Ø 175 mm

**4015205**



**VENTOSA PULSADOR CON ALARMA ACERO 100 kg Ø 200 mm**
VACUUM SUCTION CUP WITH ALARM 100 kg STEEL Ø 200 mm

**4015223**

La ventosa emite un pitido cuando pierde presión
The vacuum whistles when it loses pressure



**VENTOSA PULSADOR 80 kg PLÁSTICO Ø 200 mm**
VACUUM SUCTION CUP 80 kg PLASTIC Ø 200 mm

**4015234**

**RECAMBIOS**

4015260 **PISTÓN PLÁSTICO VENTOSA**
PISTON SPARE PLASTIC VACUUM

4015262 **ASA PLÁSTICO VENTOSA**
HANDLE SPARE PLASTIC VACUUM

4015270 **GOMA SUCCIÓN VENTOSA**
SUCTION CUP SPARE



**VENTOSA PULSADOR 100 kg ACERO Ø 200 mm**
VACUUM SUCTION CUP 100 kg STEEL Ø 200 mm

**4015232**

**RECAMBIOS**

4015265 **PISTÓN ACERO VENTOSA**
PISTON SPARE STEEL VACUUM

4015270 **GOMA SUCCIÓN VENTOSA**
SUCTION CUP SPARE



## Ventosas

### VENTOSA PULSADOR ACERO OCTOPUS
VACUUM SUCTION CUP STEEL OCTOPUS



**4015225** 70 kg base Ø 150 mm
**4015230** 150 kg base Ø 200 mm

En acero inoxidable, bomba de vacío manual y dispositivo de seguridad
In stainless steel, manual vacuum pump and safety device

**RECAMBIOS**

**4015250** **PISTÓN PLÁSTICO VENTOSA OCTOPUS /** PISTON SPARE PLASTIC SUCTION PAD OCTOPUS
**4015251** **CILÍNDRO VENTOSA OCTOPUS /** CYLINDER SPARE SUCTION PAD OCTOPUS
**4015253** **CARCASA+VÁLVULA VENTOSA OCTOPUS /** VALVE+CASE SPARE SUCTION PAD OCTOPUS
**4015254** **BASE GOMA VENTOSA OCTOPUS /** BASE SPARE RUBBER SUCTION PAD OCTOPUS
**4015252** **ARO GOMA VENTOSA OCTOPUS 150 /** RING SPARE RUBBER SUCTION PAD OCTOPUS 150
**4015255** **CAJA PLÁSTICO VENTOSA /** PROTECTOR CASE SPARE PLASTIC SUCTION PAD



4015250 4015251 4015253 4015254 4015252 4015255

### JUEGO PINZA PORTAVIDRIOS 80 kg 200 x 88 x 175 mm
GLASS CARRYING DEVICE SET 80 kg 200 x 88 x 175 mm



**4015240**

### PORTAVIDRIO 100 kg APERTURA 0-80 mm CARRYMATE
GLASS CARRYING DEVICE 100 kg 0-80 mm CARRYMATE



**4015256** **RECOMENDADO POR LA MUTUA DE ACCIDENTES LABORALES**
ACCIDENT INSURANCE COMPANY RECOMMENDED

- Capacidad de carga por asa de 100 kg / Load capacity per handle of 100 kg
- Sitema de apriete autoajustable / Self-adjusting clamping system
- Construcción robusta en aluminio / Robust aluminum construction
- Antideslizante en toda su apertura / Non-slip throughout its opening
- Empuñadura de goma para una mayor comodidad /Rubber grip for comfort

### PORTAVIDRIO 100 kg APERTURA 0-80 mm CARRYMATE
GLASS CARRYING DEVICE 100 kg 0-80 mm CARRYMATE



**4015257** **RECOMENDADO POR LA MUTUA DE ACCIDENTES LABORALES**
ACCIDENT INSURANCE COMPANY RECOMMENDED

- Capacidad de carga por asa de 100 kg / Load capacity per handle of 100 kg
- Sitema de apriete autoajustable / Self-adjusting clamping system
- Construcción robusta en aluminio / Robust aluminum construction
- Antideslizante en toda su apertura / Non-slip throughout its opening
- Empuñadura de goma para una mayor comodidad /Rubber grip for comfort

### CORREA PORTALUNAS CUERO REFORZADO
REINFORCED LEATHER STRAP



**4065180**

Con refuerzo especial en el apoyo del vidrio
With special reinforcement to glass support





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## Ruletas - Rulinas - Cortabaldosas

### RULETA MANGO MADERA 1 RULINA
GLASS CUTTER WOOD HANDLE 1 BLADE



**4025110**

### RULETA MANGO MADERA 6 RULINAS SILBERSCNITT
GLASS CUTTER WOOD HANDLE 6 BLADES SILBERSCHNITT

**4025105**



**RECAMBIOS**

**4035100** **RULINA RECAMBIO RULETA SILBERSCHNITT** 120 uds
BLADE SPARE SILBERSCHNITT GLASS CUTTER 120pcs

### RULETA CABEZAL ANCHO TOYO
GLASS CUTTER BIG HEAD TOYO



**4025130** **MANGO METÁLICO**
METAL HANDLE
**4025132** **MANGO DE PLÁSTICO**
PLASTIC HANDLE

### RULETA MANGO PLÁSTICO CABEZAL ESTRECHO TOYO
GLASS CUTTER PLASTIC HANDLE SMALL HEAD TOYO

**4025125**

### RECAMBIO CABEZAL ESTRECHO TOYO
SMALL HEAD SPARE TOYO



**4025160**



4025160

### RULETA MANGO PLÁSTICO MITSUBOSHI
GLASS CUTTER PLASTIC HANDLE MITSUBOSHI

**4025135**



### RECAMBIO CABEZAL ANCHO TOYO
BIG HEAD SPARE TOYO




**4025145**

**CORTABALDAS LATERAL**
GLASS SHEET CUTTER

**4030130** 600 mm
**4030135** 900 mm
**4030140** 1200 mm
**4030145** 1800 mm



**RECAMBIO CORTABALDAS CABEZAL COMPLETO**
GLASS SHEET CUTTER COMPLETE HEAD SPARE

**4030160**



**RECAMBIO CORTABALDAS CABEZAL**
GLASS SHEET CUTTER HEAD SPARE

**4030150**




**RECAMBIO CORTABALDAS RUEDA 20 uds**
GLASS SHEET CUTTER WHEEL SPARE 20 pcs

**4030155**



**RULINA MESA CORTE EJE CUBIERTO**
GLASS CUTTER CUTTING TABLE COVERD

**4035110** **130º AMARILLA /** YELLOW
**4035115** **135º BLANCA /** *WHITE*
**4035120** **140º ROJA /** RED
**4035125** **145º NEGRA /** BLACK
**4035130** **150º VERDE /** GREEN
**4035135** **155º NARANJA /** ORANGE







**RULINA MESA CORTE EJE DESCUBIERTO**
GLASS CUTTER CUTTING TABLE UNCOVERD

**4035140** **130º AMARILLA /** YELLOW
**4035145** **135º BLANCA /** WHITE
**4035150** **140º NEGRA /** BLACK
**4035155** **145º ROJA/** RED
**4035160** **150º VERDE /** GREEN
**4035165** **155º NARANJA /** ORANGE



**ACEITE ESPECIAL RULETAS CORTE**
OIL SPECIAL GLASS CUTTER

**4040100** 500 ml
**4040103** 1000 ml




**ACEITE ESPECIAL RULETAS DE CORTE**
GLASS SHEET CUTTER

**4040105** 5000 ml
**4040110** 25000 ml




**CHAQUETA PERFORADA KEVLAR**
JACKET HOLED KEVLAR

**4065090** TALLA L
**4065095** TALLA XL



**DELANTAL KEVLAR PARA CHAQUETA**
APRON KEVLAR FOR JACKET

**4065100**



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## Material de protección

### DELANTAL PROTECCIÓN AGUA PVC-POLIESTER
WATER PROTECTION APRON PVC-POLYESTER

**4065145** **Blanco /** White
**4065150** **Verde /** Green



### DELANTAL HERRAMIENTAS CUERO
APRON TOOL LEATHER

**4065140**

Fabricado en cuero reforzado
Made of reinforced leather



### MUÑEQUERA PROTECCION FLEXIBLE CUERO (Unidad)
WRISTBAND PROTECTION FLEXIBLE LEATHER (Unit)

**4065155** 40 x 40 cm



### MUÑEQUERA PROTECCION ANTEBRAZO CUERO (Unidad)
WRISTBAND PROTECTION FOREARME LEATHER (Unit)

**4065160**

Fabricado en cuero grueso semirrígido
Made of semi-rigid leather thickness





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Material de protección

### MANOPLA PROTECCION
PROTECTIVE MITTER

**4065110**



### GUANTES PROTECCIÓN VIDRIO LATEX VERDE
GLASS PROTECTION GLOVES LATEX GREEN

**4065122** **Talla/**Size 08 S
**4065123** **Talla/**Size 09 M
**4065124** **Talla/**Size 10 L



### GUANTES PROTECCIÓN VIDRIO LATEX NARANJA
GLASS PROTECTION GLOVES LATEX ORANGE

**4065127** **Talla/**Size 07
**4065125** **Talla/**Size 08 S
**4065130** **Talla/**Size 09 M
**4065135** **Talla/**Size 10 L



### GUANTES ESPECIAL VIDRIO KEVLAR AZUL
GLASS GLOVES KEVLAR BLUE

**4065120** **Talla/**Size 09 M



### GUANTES PROTECCION VIDRIO LATEX
GLASS PROTECTION GLOVES LATEX

**4065115**



**ESCUADRA ABIERTA BAQUELITA NEGRA**
L SQUARE BAKELITE BLACK

4045170 600 mm
4045175 800 mm
4045180 1050 mm
4045185 1250 mm
4045190 1500 mm
4045195 1700 mm



**ESCUADRA CERRADA BAQUELITA NEGRA**
L SQUARE CLOSED BAKELITE BLACK

4045200 600 mm
4045205 700 mm
4045210 900 mm
4045215 1100 mm
4045220 1250 mm
4045225 1500 mm



**ESCUADRA SEMI-ABIERTA BAQUELITA NEGRA**
L SQUARE HALF-CLOSED BAKELITE BLACK

4045230 600 mm
4045235 800 mm
4045240 900 mm
4045245 1200 mm
4045250 1500 mm
NEW 4045255 1800 mm
NEW 4045260 2000 mm



**BASTIDOR PLÁSTICO LAMINADO NEGRO**
FRAME TO CUT GLASS LAMINATED PLASTIC BLACK

4050100 400 mm
4050105 600 mm
4050110 800 mm
4050115 1000 mm



**PLANTILLA RADIOS BAQUELITA NEGRA**
ROUND EDGE CUTTING GUIDE BAKELITE BLACK

4055165








**REGLA ALUMININIO ANODIZADO**
RULER ALUMINUM ANODIZED

4055115 1000 mm
4055125 2000 mm
4055130 2500 mm
4055135 3500 mm
4055140 4000 mm



**RECAMBIOS**

4055105 **METROS PERFIL BLANDO REGLA ALUMINIO**
METERS SOFT PROFILE SPARE RULER ALUMINUM
4055110 **METROS RECAMBIO PERFIL RÍGIDO REGLA ALUMINIO**
METERS. RIGID PROFILE SPARE RULER ALUMINUM

**TOPE VENTOSA PARA REGLAS Ø 55 mm**
SUCTION STOPPER FOR RULERS Ø 55 mm

4055100



**CORTACIRCULOS**
CIRCLECUTTER

4060130 50-400 mm
4060140 50-600 mm
4060150 50-1000 mm
4060160 50-1200 mm
4060170 50-1600 mm
4060180 50-2000 mm



**RECAMBIO GOMA BASE CORTACÍRCULOS Ø 55 mm**
SPARE RUBBER BASE CIRCLECUTTER Ø 55 mm

4060120





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## Medición

**FLEXÓMETRO 3000 mm (ANCHO CINTA 16 mm)**
MEASURING TAPE 3000 mm (BELT WIDTH 16 mm)

**4070100** **Largo de cinta 3000 mm/**Tape length 3000 mm



**FLEXOMETRO 3000 mm (ANCHO CINTA 19 mm)**
MEASURING TAPE 3000 mm (BELT WIDTH 19 mm)

**4070110** **Largo de cinta 3000 mm/**Tape length 3000 mm



**GAFAS DE PROTECCIÓN REGULABLE POLICARBONATO**
GLASSES PROTECTION ADJUSTABLE POLYCARBONATE

**4065165**



**MEDIDOR LÁSER ESPESORES DE VIDRIO**
LASER MEASURING DEVICE GLASS THICKNESS

**4070130**




- **Para analizar paneles de vidrio** To analyze glass panels
- **Medición electrónica sofisticada** Sophisticated electronic measurement
- **Funciona con baterías** With battery
- **Bajo consumo de batería** Low consumption battery

- **Para paneles laminados, vidrios antiincendio y antibalas, unidades multilaminar etc.**
It is use to laminated panel, fireproof and bulletproof glass, multilaminar units

**MEDIDOR ÓPTICO 2-15 mm**
GLASS THICKNESS GAUGE 2-15 mm
**4070140**










## Marcación

**CAJA LAPIZ VIDRIOGRÁFICO 12 uds**
PENCIL BOX GLASS-GRAPHIC 12 pcs

**4075100** **Azul/**Blue
**4075105** **Blanco/**White
**4075110** **Rojo/**Red




**CAJA ROTULADOR PUNTA FINA 10 uds**
MARKER BOX THIN POINT 10 pcs

**4075130** **Negro/**Black
**4075135** **Rojo/**Red




**CAJA ROTULADOR PUNTA MEDIANA 10 uds**
MARKER BOX MEDIUM POINT 10 pcs

**4075140** **Negro/**Black
**4075145** **Rojo/**Red




**CAJA ROTULADOR PUNTA GRUESA NEGRO 10uds**
MARKER BOX THICK POINT BLACK 10pcs

**4075150** **Negro/**Black
**4075155** **Rojo/**Red



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GRUPO 8
group



# Abrasivos | Brocas | Muelas
## Abrasives, drills and wheels

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## Discos de pulir

### DISCO LÁMINAS VERDES Ø 160 mm
DISC GREEN SHEETS Ø 160 mm

**4510104** **Grano/**Grain **046**
**4510105** **Grano/**Grain **060**
**4510110** **Grano/**Grain **080**
**4510115** **Grano/**Grain **120**
**4510120** **Grano/**Grain **150**
**4510125** **Grano/**Grain **180**
**4510130** **Grano/**Grain **220**
**4510135** **Grano/**Grain **320**



**Eje** Shaft **Ø 22 mm**
**CAJA 12 UDS** BOX 12 PCS

### DISCO LÁMINAS TAF Ø 165 mm
DISC TAF SHEETS Ø 165 mm

**4510180** **Grano/**Grain **060**
**4510185** **Grano/**Grain **080**
**4510190** **Grano/**Grain **120**
**4510193** **Grano/**Grain **220**
**4510195** **Grano/**Grain **320**



**Eje** Shaft **Ø 22 mm**
**CAJA 10 UDS** BOX 10 PCS

### DISCO LÁMINAS TAF Ø 110 mm
DISC TAF SHEETS Ø 110 mm

**4510260** **Grano/**Grain **060**
**4510265** **Grano/**Grain **080**
**4510270** **Grano/**Grain **120**
**4510275** **Grano/**Grain **320**



**CAJA 10 UDS** BOX 10 PCS

### ACOPLAMIENTOS DISCOS ROSCA IZQDA
DISC CONNECTOR LEFT THREAD

**4510325**







## Bandas abrasivas

### BANDA ABRASIVA 2000 x 100 mm
GRINDING BELT 2000 x 100 mm

**4510370** **Grano/**Grain **60**
**4510375** **Grano/**Grain **80**
**4510380** **Grano/**Grain **120**
**4510385** **Grano/**Grain **220**
NEW **4510387** **Grano/**Grain **320**



### BANDA ABRASIVA BRILLO CORCHO 2000 x 100 mm
POLISH GRINDING BELT CORK 2000 x 100 mm

**4510350**



### CAJA BANDA ABRASIVA 533 x 30 mm (5 uds)
BOX GRINDING BELT 530 x 30 mm (5 pcs)

**4510445** **Grano/**Grain **80**
**4510450** **Grano/**Grain **120**



### CEPILLO LIJADOR DE LÁMINAS
SABER BRUSH OF SHEETS

**4510468** **Grano/**Grain **080**
**4510470** **Grano/**Grain **120**



## Abrasivos - bloques para avivar diamante - cordinón - Óxido de cerio

### BLOQUE AVIVAR DIAMANTE GRANO 100
DRESSING STONE GRAIN 100

**4510500** 150 x 50 x 15 mm
**4510507** 150 x 25 x 48 mm



### PLACA AVIVAR DIAMANTE 200x200x10 mm
DRESSING PLATE 200x200x10mm

**4510510**



### LIMA ABRASIVA 150x50x25 mm
SANDER STONE 150x50x25 mm

**4510530** **Grano/**Grain **060**
**4510535** **Grano/**Grain **080**



### KG. CORINDON
KG. CORUNDUM

**4510605** **Marrón/**Brown **Grano/**Grain **080**
**4510610** **Marrón/**Brown **Grano/**Grain **120**

**4510624** **Blanco/**White **Grano/**Grain **036**
**4510615** **Blanco/**White **Grano/**Grain **080**
**4510620** **Blanco/**White **Grano/**Grain **120**
**4510622** **Blanco/**White **Grano/**Grain **220**




### KG. ÓXIDO DE CERIO
KG. CERIUM POLISHING POWDER

**4510635** **Blanco/**White







## Brocas

### BROCA DIAMANTADA ACERO INOX L 75 mm
DIAMOND STEEL DRILL L 75 mm

**4542005** Desde from **Ø 3 mm**
**4542082** Hasta to **Ø 200 mm**

Hasta fin de existencias
While supplies last



### BROCA DIAMANTADA L75 mm
DIAMOND DRILL L75 mm

**4542100** Desde from **Ø 3 mm**
**4542350** Hasta to **Ø 75 mm**

Hasta fin de existencias
While supplies last



### BROCA DIAMANTADA HQ L75 mm
DIAMOND DRILL HQ L75 mm

**4542805** Desde from **Ø 5 mm**
**4542930** Hasta to **Ø 130 mm**



### ADAPTADOR BROCAS/AVELLANADOR
ADAPTER DRILL/COUNTERSINK

**4542420** **Ø 10 mm**
**4542421** **Ø 06 mm**



### AVELLANADOR TALADRO MANUAL 45x10x180 mm
COUNTERSINK MANUAL DRILL

**4542424** **Ø 0-35 mm**
**4542425** **Ø 0-45 mm**



### AVELLANADOR DIAMANTADO
DIAMOND COUNTERSINK DRILL

**4542550** **Ø 0-15 mm**
**4542560** **Ø 0-25 mm**
**4542570** **Ø 0-30 mm**
**4542580** **Ø 0-35 mm**
**4542590** **Ø 0-40 mm**



### REPASADOR DIAMANTADO PARA VIDRIO
DIAMOND FINISHER GLASS

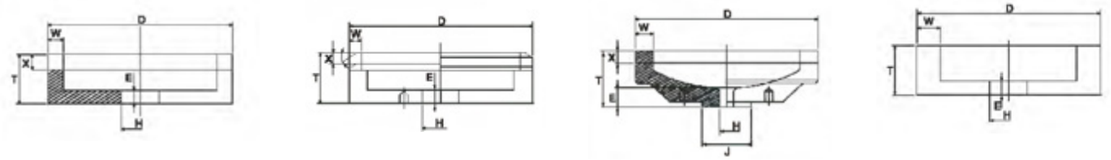
| | | |
|---|---|---|
| **4542745** | **06 mm** | **Ø 14 mm** |
| **4542750** | **08 mm** | **Ø 14 mm** |
| **4542755** | **10 mm** | **Ø 14 mm** |
| **4542760** | **12 mm** | **Ø 14 mm** |
| **4542765** | **10 mm** hasta 10+10 mm | **Ø 23 mm** |





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## Muelas



D: Diámetro de la muela
E: Grosor, espesor
G: Grano
H: Diámetro agujero
J: Cubo eje

T: Altura muela
V: Ángulo bisel
W: Sección ancho
X: Profundidad

### MUELA DE DIAMANTE TAZA SEGMENTADA
SEGMENT DIAMOND CUP WHEEL

**4554010**

| D | H | Perímetro de Trabajo Real | G |
|---|---|---|---|
| 150 | 12, 22, 25, 50 | 15 x 10, 10 x 10 | 80, 100, 120, 140 |
| 175 | 12, 50 | 15 x 10 | 80, 100, 120, 140 |



Confirmar medidas y grosor.
Confirm measurements and thickness

### MUELA DE DIAMANTE TAZA
DIAMOND CUP WHEEL

**4554000**

| D | H | Perímetro de Trabajo Real | G |
|---|---|---|---|
| 175 | 12, 50 | 8 x 8 | 100, 140, 180, 240 |
| 150 | 12, 22, 25, 50 | 8 x 8 | 100, 140, 180, 240 |
| 130 | 12, 22, 50 | 8 x 8 | 240, 320 |
| 100 | 12, 22, 50 | 8 x 8 | 240, 320 |



Confirmar medidas y grosor.
Confirm measurements and thickness

### MUELA DE DIAMANTE TAZA SEMI-SEGMENTADA
SEMI-SEG DIAMOND CUP WHEEL

**4554020**

| D | H | Perímetro de Trabajo Real | G |
|---|---|---|---|
| 150 | 12, 22, 50 | 10 x 8 | 140, 180, 240 |



Confirmar medidas y grosor.
Confirm measurements and thickness





## Muelas

### MUELA DE RESINA
RESIN CUP WHEEL

**4554030**

| D | H | Perímetro de Trabajo Real | G |
|---|---|---|---|
| 175 | 12, 22, 50 | 10 x 10, 15 x 10, 20 x 10 | 180, 240, 320 |
| 150 | 12, 22, 25, 50 | 10 x 10, 15 x 10, 20 x 10 | 180, 240, 320 |
| 130 | 12, 22, 50 | 10 x 10, 15 x 10 | 180, 240, 320 |
| 100 | 12, 50 | 10 x 10 | 180, 240, 320 |



Confirmar medidas y grosor.
Confirm measurements and thickness

### MUELA DE BRILLO ARISTAS
POLISH ARRIS WHEEL

**4554050**

| D | H | T | G |
|---|---|---|---|
| 170 | 70 | 40 | 40, 60, 80, 120 |
| 150 | 22, 50, 68, 70 | 40, 35, 30 | 40, 60, 80, 120 |
| 125, 130 | 22, 50, 60 | 35 | 40, 60, 80 |
| 100 | 60 | 35 | 40, 60, 80 |



Confirmar medidas y grosor.
Confirm measurements and thickness

### MUELA DE BRILLO
POLISH WHEEL

**4554040**

| D | H | T | G |
|---|---|---|---|
| 170 | 70 | 40 | 40, 60, 80, 120 |
| 150 | 22, 50, 68, 70 | 40, 35, 30 | 40, 60, 80, 120 |
| 125, 130 | 22, 50, 60 | 35 | 40, 60, 80 |
| 100 | 60 | 35 | 40, 60, 80 |



Confirmar medidas y grosor.
Confirm measurements and thickness

### MUELA BRILLO ÓXIDO DE CERIO
POLISH WHEEL CERIUM

**4554090**

| D | H | T |
|---|---|---|
| 170 | 70 | 30 |
| 150 | 50, 68, 70 | 40, 30 |



Confirmar medidas y grosor.
Confirm measurements and thickness

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Mirror clamp lamp
**APLIQUES LED** ..... **576**
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Mirror hangs- Demisting Pads


GRUPO 9
group



Decoración
decoration

arnal

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## Apliques con pinza

### FOCO BAÑO FIJO
SPOTLIGHT FIX MIRROR

**5010135** **Blanco** White
**5010145** **Cromo Brillo** Polish Chrome



Utiliza bombilla de rosca gruesa (no incluida)
Use big thread bulb (not included)

### APLIQUE CON PINZA CUADRADO MILÁN
WALL LAMP WITH MIRROR CLAMP MILAN

**5010230** **Cromo Brillo** Polish Chrome



### APLIQUE CON PINZA CUADRADO ROMA
WALL LAMP WITH MIRROR CLAMP ROME

**5010240** **Cromo Brillo** Polish Chrome



### APLIQUE CON PINZA CUADRADO VERONA
WALL LAMP WITH MIRROR CLAMP VERONA

**5010250** **Cromo Brillo** Polish Chrome





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Apliques con pinza

NEW

### APLIQUE CON PINZA CUADRADO VALENCIA
WALL LAMP WITH MIRROR CLAMP VALENCIA

**5010291** **Cromo Brillo** Polish Chrome



### APLIQUE CON PINZA CUADRADO GÉNOVA
WALL LAMP WITH MIRROR CLAMP GENOA

**5010310** **Cromo Brillo** Polish Chrome



### APLIQUE CON PINZA CUADRADO BOLONIA
WALL LAMP WITH MIRROR CLAMP BOLOGNA

**5010320** **Cromo Brillo** Polish Chrome



### APLIQUE TULIPA Ø 080 mm BRESCIA
WALL LAMP **Ø 080 mm** BRESCIA

**5010330** **Cromo Brillo** Polish Chrome



### APLIQUE TULIPA CON PINZA Ø 080 mm PARMA
WALL LAMP WITH MIRROR CLAMP Ø 080mm PARMA

**5010335** **Cromo Brillo** Polish Chrome



## Apliques con pinza y LED

**APLIQUE TULIPA CON PINZA Ø 080 mm PISA**
WALL LAMP WITH MIRROR Ø 080mm PISA

**5010340** **Cromo Brillo** Polish Chrome



**APLIQUE CON PINZA TREVISO**
WALL LAMP WITH MIRROR CLAMP TREVISO

**5010345** **Cromo Brillo** Polish Chrome



**APLIQUE CON PINZA FLORENCIA**
WALL LAMP WITH MIRROR CLAMP FLORENCIA

**5010350** **Cromo Brillo** Polish Chrome



**APLIQUE CON PINZA PADUA**
WALL LAMP WITH MIRROR CLAMP PADUA

**5010355** **Cromo Brillo** Polish Chrome



**APLIQUE CON PINZA VENECIA**
WALL LAMP WITH MIRROR CLAMP VENECIA

**5010360** **Cromo Brillo** Polish Chrome



**APLIQUE LED TURÍN**
WALL LAMP LED TURIN

**5010370** **Aplique Led IP44 - 6W - 230V Longitud/**Length: **115 mm**
**5010375** **Aplique Led IP44 - 6W - 230V Longitud/**Lenght: **200 mm**
**5010400** **Aplique Led IP44 - 6W - 230V Longitud/**Length: **300 mm**



**APLIQUE LED MÓDENA**
WALL LAMP LED MODENA

**5010380** **Aplique Led IP44 - 4,8W - 230V Longitud/**Length: **300 mm**
**5010405** **Aplique Led IP44 - 4,8W - 230V Longitud/**Length: **450 mm**



**APLIQUE LED BÉRGAMO**
WALL LAMP LED BERGAMO

**5010385** **Aplique Led IP44 - 9,6W - 230V Longitud/**Lenght: **600 mm**
**5010390** **Aplique Led IP44 - 9,6W - 230V Longitud/**Lenght: **800 mm**
**5010395** **Aplique Led IP44 - 9,6W - 230V Longitud/**Lenght: **1000 mm**







## Leds

**CONJUNTO TRANSFORMADOR LED 12V**
TRANSFORMER LED SET 12V

**5010610** **Transformador LED 15W**
**5010615** **Transformador LED 30W**
**5010620** **Transformador LED 50W**
**5010622** **Transformador LED 80W**



**SENSOR INFLARROJO ON/OFF 12V**
INFRARED SENSOR ON/OFF 12V

**5010635**



**REGULADOR REMOTO INTENSIDAD ON/OFF**
DIMMER REMOTE REGULATOR ON/OFF

**5010640**



NEW
**TIRA LED WATERPROOF 8 mm**
LED STRIP WATERPROOF 8 mm

**5010760** **Tira LED** **Blanco 5000** **5000x08** **Lumens/m 650**
LED Strip White 5000 5000x08 Lumens/m 650

**5010765** **Tira LED** **Blanco 5000** **5000x08** **Lumens/m 1300**
LED Strip White 5000 5000x08 Lumens/m 1300



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## Leds

**PERFIL LED 10 mm ALUMINIO 2000 mm**
LED PROFILE 10 mm ALUMINUM 2000mm

**5010700**



**CUBIERTA PERFIL PVC OPACO 2000 mm**
PROFILE COVER PVC OPAQUE 2000 mm

**5010705**

**CUBIERTA PERFIL PVC UNIFORME 2000 mm**
PROFILE COVER PVC UNIFORM 2000 mm

**5010710**



**CONTROLADOR MANDO RGB**
REMOTE CONTROL RGB

**5010730**




**EMPALME MONO TIRA LED 10 mm RGB**
CONNECTION SINGLE LED STRIP 10 mm RGB

**5010735**





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## Grapas espejo, Colgadores y Láminas antivaho

**JUEGO GRAPA EXTENSIBLE SIN MUELLE 5 mm ACERO 31 x 27 mm**
EXTENSIBLE STAPLE SET NO SPRING 5 mm STEEL 31 x 27 mm

**3510100**



**GRAPA GANCHO 8 mm LATÓN CB 31 x 18 mm**
HOOK STAPLE 8 mm BRASS PC 31 x 18 mm

**3510115**

Especialmente indicada para espejos, murales y lunas de grandes dimensiones
Especially suitable for wall, mirrors and large glass
Colocar en la parte inferior y acompañar en la superior con la grapa extensible
Place on the bottom and accompany on the top with the extensible staple




**SET COLGADOR ESPEJO AUTOADHESIVO 1,6 m2**
MIRROR HANG SET SELF-ADHESIVE 1,60 m2

**3510220**



**COLGADOR ESPEJO METÁLICO**
MIRROR HANG METAL

**3510200** 100 x 45 mm
**3510205** 400 x 45 mm
**3510210** 600 x 45 mm
**3510215** 900 x 45 mm



**LÁMINA ANTIVAHO PARA ESPEJOS**
DEMISTING PAD FOR MIRRORS

**5045100** 445 x 320 mm
**5045110** 445 x 640 mm
**5045120** 445 x 960 mm
**5045130** 445 x 1280 mm
**5045140** 445 x 1600 mm
**5045150** 445 x 1920 mm
**5045160** 445 x 2240 mm
**5045170** 445 x 2560 mm
**5045180** 445 x 2880 mm
**5045190** 445 x 3200 mm

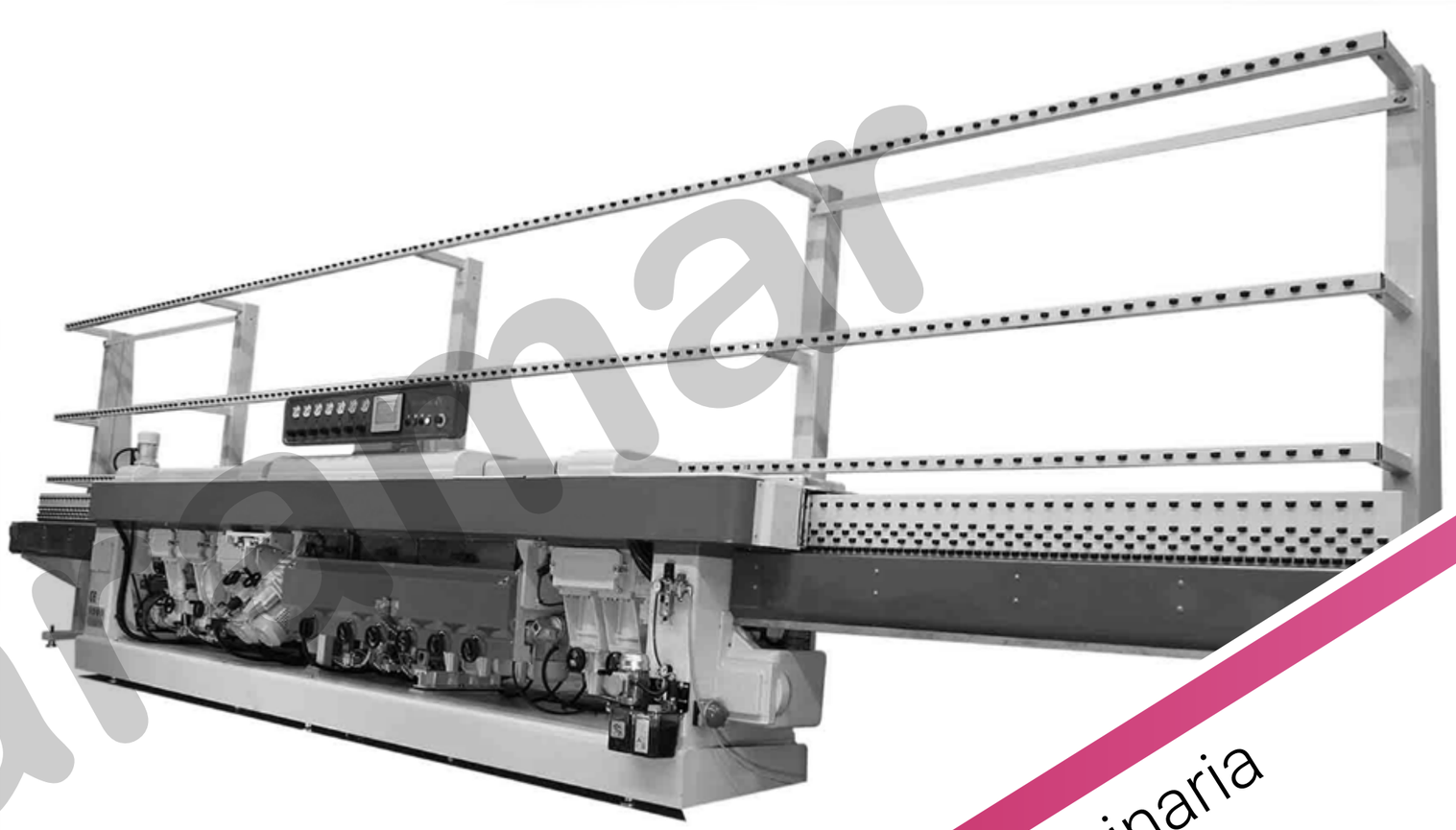
**Consultar por otras medidas.**
Consult for other measures.



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Oven


GRUPO 10
group



Maquinaria
machinery

arenal

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Máquinas y accesorios

**DISCO DIAMANTADO Ø 85 mm MAKITA 01323**
DIAMOND DISC Ø 85 mm MAKITA 01323

**5530190**



**DISCO DIAMANTADO TURBO/INCLINADO Ø 110 mm**
DIAMOND DISC TURBO/INCLINED Ø 110 mm

**5530195**



**CORTAVIDRIO ELECTRICA MAKITA 4101RH**
GLASSCUTTER ELECTRIC MAKITA 4101RH

**5530100**

**Corte limpio, sin polvo para uso con agua. Motor reforzado, mejorando el rendimiento bajo carga. Diferencial, para evitar problemas de derivación eléctrica.**
Clean cut, no dust for use with water. Reinforced engine, improving low load performance. Differential, to avoid electrical derivation problems.



-**Potencia absorbida** Absorbed power: **800W**
-**R.P.M.**: 12.000
-**Profundidad máxima de corte** Maximum cutting depth:
Con disco With disc 125 a 90º 41,5 mm
Con disco With disc 125 a 45º 26 mm
-**Peso neto** Net weight: **2,9 Kg**
-**Diámetro** diameter **ext. e int.**: 125 y 20 mm
-**Longitud de cable** Cable lenght: **3,0 m**

NEW
**CORTAVIDRIO DIAMANTE Ø 085 mm 10,8V MAKITA**
GLASSCUTTER DIAMOND Ø 85 mm 10,8V MAKITA

**5530107**



**DISCO DIAMANTADO HÚMEDO Ø 125 mm MAKITA 01292**
DIAMOND DISC WET Ø 125 mm MAKITA 01292

**5530175**



**DISCO DIAMANT HÚMEDO LAMINADO Ø 110 mm MAKITA 00795**
DIAMOND DISC WET LAMINATED Ø 110 mm MAKITA 00795

**5530177**





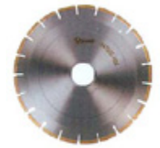
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Máquinas y accesorios

**DISCO CORTE SEGMENTADO**
SEGMENTED GLASSCUTTER DISC

**5530200** Ø 300 x 60 mm
**5530205** Ø 350 x 60 mm



**GRIFO LUBRICACIÓN CORTAVIDRIO ELÉCTRICA MAKITA**
LUBRICATING TAP ELECTRIC GLASSCUTTER MAKITA

**5530230**



**LIJADORA DE DISCO 570W MAKITA 9218SB**
SANDER DISK 570W MAKITA 9218SB

**5530255**

**Rodamiento de bolas y aguja en los puntos de apoyo.**
Ball bearng and needle in the support points.
**Botón de bloqueo. Plato de caucho de gran resistencia.**
Lock button. High resistence rubber plate
**Sistema de fijación al plato mediante tuerca hexagonal.**
Fixing system to hexagonal nut measuring plate



-**Potencia absorbida** Absorbed power**: 570 W**
-**R.P.M: 2500 - 4.500**
-**Diámetro del disco** Disk diameter**: 180 mm**
-**Rosca del husillo** Spindle thread**: M-14**
-**Peso** weight**: 10 Kg**

**LIJADORA DE DISCO REGULABLE 900W MAKITA GV7000C**
SANDER DISK ADJUSTABLE 900W MAKITA GV7000

**5530257**

**Cuerpo compacto con bajo centro de gravedad para un control total sobre la máquina.**
Compact body with low center of gravity, for total control over the machine.
**Electrónica constante y dial regulador de la velocidad. Arranque suave que facilita el trabajo al operario.**
Constant electronic and speed regulator dial. Soft start that facilitates work for the operator



-**Potencia absorbida** Absorbed power**: 900 W**
-**R.P.M: 2500 - 4.700**
-**Diámetro del disco** Disk diameter**: 180 mm**
-**Rosca del husillo** Spindle thread**: M-14**
-**Peso** weight**: 10 Kg**

**LIJADORA BANDAS MAKITA 9031**
SANDER BELT MACHINE MAKITA 9031

**5530260**



**PLATO CAUCHO LIJADORA MAKITA**
RUBBER PLATE SANDER MAKITA

**5530250**



**ESCOBILLAS LIJADORA DISCO MAKITA**
SANDER BRUSH DISK MAKITA

**5530235** Para lijadora Ref: 5530255
**5530236** Para lijadora Ref: 5530257




NEW
**KIT COMPLETO REPARADOR ARAÑAZOS**
SCRATCH REPAIR COMPLETE KIT

**5536310**



NEW
**KIT DISCOS REPARADOR ARAÑAZOS**
DISC SET SCRATCH REPAIR

**5536312**



**ATORNILLADOR ELÉCTRICO 570W MAKITA**
SCREWDRIVER ELECTRIC 570W MAKITA

**5530125**

Diseñado ergonómicamente para minimizar la fatiga de la mano. Interruptor reversible y botón lock-on para trabajos continuos. Tope de profundidad de una sola pieza, ajustable a rosca, con tope de goma en la punta para evitar holguras en el prolongador.
Ergonomically designed to minimaze hand fatigue. Reversible switch and lock-on button for continuous works. Depth stop of a tail piece, with rubber stop at the ties to avoid gaps in the extension.




-Potencia absorbida Absorbed power: 570 W
-R.P.M. en vacío: 0 - 4000
-Capacidad máxima tornillo drywall Maximum drywallscrew capacity: 5 mm
-Capacidad máxima tornillo autotaladrante Maximum self-drilling crew capacity: 6 mm
-Peso neto Net weight: 1,3 Kg





**TALADRO ATORNILLADOR 12V 3 BATERÍAS MAKITA**
DRILL SCREWDRIVER 12V 3BATTERIES MAKITA

**5530110** Contiene: 3 baterías, cargador y maletín PVC
Contains: 3 batteries, charger and PVC case

Con dos velocidades mecánicas. Interruptor electrónico de la velocidad 16 posiciones de par de apriete +1 directa por velocidad.
With two mechanical speeds. Electronic speed switch 16 tightening positions + 1 directed speed



- Tensión Tension: 12 V (1,3 Ah)
- R.P.M.: Baja Low 400 - Alta High1300
- Par máximo de apriete Maximum thighten: (blando soft/duro hard) 18/30 Nm
- Capacidad máx. Maximum capacity (Nm): acero steel 10 - madera wood 25
- Peso neto Net weight: 1,5 Kg

**TALADRO ATORNILLADOR 14,4V 3 BATERÍAS MAKITA**
DRILL SCREWDRIVER 14,4V 3 BATTERIES MAKITA

**5530115** Contiene: 3 baterías, cargador y maletín PVC
Contains: 3 batteries, charger and PVC case

Con dos velocidades mecánicas. 16 posiciones de par de apriete +1 directa por velocidad.
With two mechanical speeds. 16 thightening positions +1 direct speed



- Tensión Tension: 124,4 V (1,3 Ah)
- R.P.M.: Baja Low 400 - Alta High1300
- Capacidad máxima de portabrocas Maximum chuck capacity: 10 mm
- Par máximo de apriete Maximum thighten: (blando soft/duro hard) 20/36 Nm
- Capacidad máx. Maximum capacity (Nm): acero steel 10 - madera wood 25
- Peso neto Net weight: 1,6 Kg.

**TALADRO ATORNILLADOR 18V LITIO-ION MAKITA**
DRILL SCREWDRIVER 18V LITHIUM MAKITA

**5530122** Contiene: 3 baterías, cargador y maletín PVC
Contains: 3 batteries, charger and PVC case

Diseño ergonómico con mango antideslizante para un perfecto control de la herramienta. 16 posiciones de par de apriete + 1 directa. Nueva batería que reduce considerablemente el tamaño respecto a baterías anteriores.
Ergonomic design with non-slip handle for perfect tool control. 16 thightening positions +1 direct speed. New battery that considerably reduces the size compared to previous batteries.




- Tensión Tension: 18 V (1,3 Ah)
- R.P.M.: Baja Low 400 - Alta High 1400
- Par máximo de apriete Maximum thighten: (blando soft/duro hard) 27/42 Nm
- Capacidad máx. Maximum capacity (Nm): acero steel 10 - madera wood 25
- Tiempo de carga loading time: 60 min
- Tipo de batería Battery tipe: Li-ion
- Motor: 2 polos poles
- Peso neto Net weight: 1,7 Kg.

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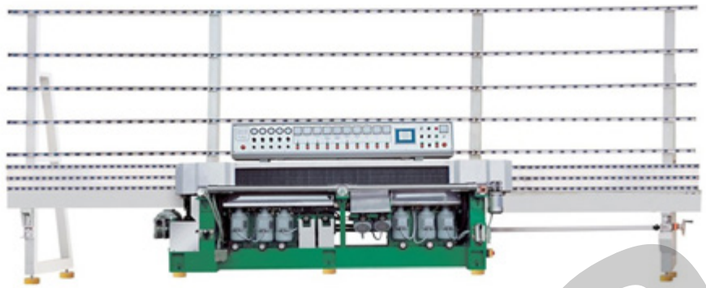
## MÁQUINA CANTEADORA CADENAS
GLASS STRAIGHT LINE EDGING MACHINE CHAIN

**5555190** 5 motores cadenas Motors chain
**5555195** 8 motores cadenas Motors chain
**5555197** 9 motores cadenas Motors chain
**5555250** 10 motores cadenas Motors chain
**5555252** 11 motores cadenas Motors chain
**5555255** 12 motores cadenas Motors chain

Características de la canteadora de 5 motores. Para otros motores consultar.
Characteristics of the glass straight line edging machine 5 motors for other motors consulting.

### CARACTERÍSTICAS TÉCNICAS
TECHNIAL CHARACTERISTICS

- Velocidad de trabajo: de 0,5 a 3 m/min.
  Working speed: from 0.5 to 3 m / min.
- Dimensiones mínimas del vidrio: 70×70 mm
  Minimum glass dimensions: 70 × 70 mm
- Peso de máquina: 2.000 kg.
  Machine weight: 2,000 kg
- Potencia eléctrica instalada: 10 Kw.
  Electric power installed: 10 Kw
- Espesor del vidrio: 3 a 19 mm.
  Glass thickness: 3 to 19 mm.
- Dimensiones: 5,4x1x2,5 m.
  Dimensions: 5.4x1x2.5 m



### CARACTERÍSTICAS GENERALES
GENERAL CHARACTERISTICS

• La máquina canteadora, trabaja sobre canto plano con aristas a 450. Equipada con una muela diamantada, una de brillo, una de óxido de cerio y cerámica en aristas.
• El transportador (tapete) está formado por tacos de goma que no ensucian apenas el vidrio y tienen una gran resistencia que aseguran la sujeción de la pieza.
• La velocidad de translación es variable.
• Los motores son accionados automáticamente con control numérico PLC.
• La máquina va equipada para trabajar con muelas de óxido de cerio, de brillo y de cerámica.
• Toda la máquina puede funcionar en modo manual y automático.
• Tiene una pantalla táctil que gobierna todo el mecanismo de la misma.
• Todas las tapas, protectores y cajón de agua están realizados en acero inoxidable.
• El cuadro eléctrico está montado bajo certificado de CE de baja tensión.

• The glass straight line ending, works on a flat edge with arris at 450. Equipped with a diamond wheel, one of polish, one of cerium oxide and ceramic arris.
• The transporter (mat) is formed by rubber studs that do not dirty the glass just a little and have a great resistance that ensure the support of the piece.
• The translation speed is variable.
• Motors are automatically driven with PLC numerical control.
• The machine is equipped to work with cerium oxide, polish and ceramic wheels.
• The whole machine can operate in manual and automatic mode.
• It has a touch screen that governs the entire mechanism.
• All covers, protectors and water drawer are made of stainless steel.
• The electrical panel is mounted under CE certificate of low voltage.



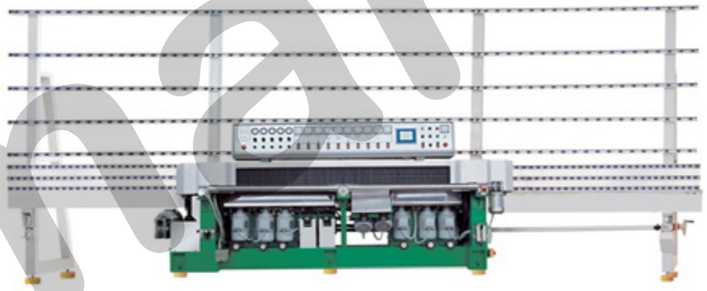
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Canteadoras

## MÁQUINA CANTEADORA CADENAS COJINETES
GLASS STRAIGHT LINE EDGING MACHINE SPINDLES

**5555260** 10 motores cojinetes motors spindles
**5555262** 11 motores cojinetes motors spindles
**5555265** 12 motores cojinetes motors spindles

Características de la canteadora de 11 motores. Para otros motores consultar.
Characteristics of the glass straight line edging machine 11 motors for other motors consulting.



### CARACTERÍSTICAS TÉCNICAS
TECHNIAL CHARACTERISTICS

- Motor ABB
- Ejes: 11 cabezas.
  Shaft: 11 heads
- Velocidad de trabajo: 0.8 m-4 m/min
  Working speed: 0.8 m-4 m/min
- Profundidad de arista: 3 mm
  Depth arris: 3 mm
- Ancho máximo arista: 2.5 mm
  Maximum width arris: 2.5 mm
- Grosor vidrio: 3 mm-25 mm
  Glass thickness: 3 mm-2.5 mm
- Tamaño mínimo vidrio: 30 mm X30 mm o 25mm glass strip.
  Minimum glass measures: 30mm X 30mm o 25mm glass strip
- Potencia total: 20kw
  Total power: 20kw
- Dimensiones totales: 7.8mx1.2mx2.5m
  Total dimensions: 7.8mx1.2mx2.5m

### CARACTERÍSTICAS GENERALES
GENERAL CHARACTERISTICS

• Sistema de control: Esta máquina utiliza control PLC y panel táctil como sistema operativo. Puede funcionar tanto en modo automático como manual.
• Estructura: Está hecha de hierro para asegurar estabilidad y solidez.
• Transportador: El transportador adopta un sistema de transmisión sin cadenas, que consiste en tres sistemas de cojinetes de alta precisión templados en guías de acero, con lo que se consigue un movimiento del vidrio muy estable.
• Carga y descarga del transportador: Correa de distribución, se ajusta a la altura para establecer diferentes vidrios. La altura se muestra en el disco de lectura.
• Movimiento del carril delantero: Motorizado, se puede ajustar tanto a través del panel eléctrico como ajuste automático.
• El grosor de vidrio se muestra en la pantalla aunque también existe una lectura mecánica que muestra el grosor de vidrio.
• Ajustes de la velocidad de trabajo: A través del regulador de velocidad de forma manual.
•Los cojinetes son dirigidos por un motor de alta calidad ABB.

• Control system: This machine uses PLC control and touch panel as operating system. It can work in both automatic and manual mode.
• Structure: It is made of iron to ensure stability and solidity.
• TRANSPORTER: The TRANSPORTER adopts a NON-chainless transmission system, consisting of three high precision bearing systems tempered in steel guides, thus achieving a very stable movement of the glass.
• Loading and unloading of the TRANSPORTER: Timing belt, adjusts to the height to establish different glasses. The height is displayed on the reading disk.
• Front rail movement: Motorized, can be adjusted both through the electric panel and automatic adjustment.
• The glass thickness is shown on the screen although there is also a mechanical reading that shows the glass thickness.
• Working speed settings: Through the speed regulator manually.
• The bearings are driven by a high quality ABB engine.

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**MESA CARGA SUCCIÓN AIRE 3500 x 2100 x 800 mm**
LOADING TABLE WITH SUCTION AIR 3500 x 2100 x 800 mm

5550500

• La mesa de carga con succión de aire 5550500 se usa para cargas automáticas de vidrio. Gracias al mando a distancia, el usuario puede cargar el vidrio desde la zona de almacenaje de una vez de forma suave y segura. Tras la carga del vidrio, el usuario puede cortarlo en las dimensiones que el cliente necesite. El tiempo de carga para vidrios pesados es inferior a un minuto. Este equipo se opera de forma sencilla y segura.
The loading table with suction with air 5550500 it is use for automatic glass loading. Thanks to remote control, the user can load the glass from the storage area at once smoothly and safetely. After loading the glass, the use can cut it into the dimensions that the customer needs.The charging time for heavy glasses is less than one minute. This equipmentis operated in a simple and safe way.
• Adaptando la frecuencia del control, la carga del vidrio es suave y sin vibraciones.
Adapting the frequency, the glass load is smooth and vibration free.
• Control PLC reduce el uso de las partes eléctricas, cometiendo menos errores.
PLC control reduces the of electrical parts, making fewer mistakes
• La mesa se puede trasladar con las ruedas inferiores, todo controlado por control remoto.
The table can be removed with bottom wheels, all controlled by remote control



**Características** Characteristics

• Tamaño mínimo de vidrio: 2000 x 1500 mm
Minimum glass measures 2000 x 1500 mm
• Tamaño máximo de vidrio: 3660 x 2440 mm
Maximum glass thickness: 3660 x 2440 mm
• Grosor de vidrio: 4-19 mm
Glass thickness: 4-19 mm
• Dimensiones de la instalación: 3500 x 2100 x 800 mm
Installation dimensions: 3500 x 2100 x 800 mm
• Potencia total: 8.2kw
Total power
• Peso total: 1500kg
Total weight
• Fuente de alimentación: Trifásica, 400V, 50Hz
Three-phase power suply

**MESA CARGA SUCCIÓN AIRE 3500 x 2450 mm**
LOADING TABLE WITH SUCTION AIR 3500 x 2450 mm

5550510

• El tipo de mesa de trabajo que adopta colchón de aire. Tiene una función neumática que facilita la descarga del vidrio. El colchón de aire ayuda a mover el vidrio sobre la mesa.
The type of worktablethat adapts that adopts air mattress. Is a neumatic function that facilitates the unload the glass. The air mattress helps to model the glass on the table.
• La mesa tiene una función, por lo que el vidrio puede pasar de inclinación vertical a horizontal, puede ser controlado por el interruptor de pie, de forma sencilla y cómoda.
The table has a function, so glass can go from tilting vertically to horizontal. It can be controlled by the foot switch easily and confortably.
• Hay unas barras que garantizan que el vidrio no se caiga y rompa.
There are bars that guarantee that the glass doesn't fall and break
• La alfombra revestida de la mesa evitará rayar la superficie del cristal.
The table covered carpet will avoid scratching the surface of the glass



• El tamaño se puede cambiar según las necesidades del cliente.
The size can charge according to customer needs

**Características** Characteristics

• Dimensiones del área de trabajo: 3500x2450 mm
Work area dimensions: 3500x2450 mm
• Peso total: 400kg
Total weight: 400kg
• Fuente de alimentación: Trifásica, 400V, 50Hz
Three-phase power suply 400V, 50Hz



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**PINZA PARA PUENTE GRÚA**
PINCH GRAB





**EQUIPO VENTOSAS**
VACUM LIFTER





• Disponemos de un mantenimiento y reparación de maquinaria sea quién sea su fabricante y su estado.
We have a maintenance and repair of machinery whoever its manufacturer and its state.

• Homologamos y adaptamos la normativa CE a máquinas e instalaciones que no la posean.
We homologate and adapt the CE regulation to machines and installations that do not have it.

**MESA TALADRO PARA VIDRIO PLANO 2,2 Kw**
AUTOMATIC FLAT GLASS DRILLING 2,2 Kw

5535150

**Características** Characteristics



• Distancia del centro del agujero al caballete central: Máximo 1000 mm
Distance from center of the hole to center stand: Maximum 1000 mm
• Diámetro del taladro: 4-100 mm
Bore diameter: 4-100 mm
• Grosor de vidrio: 3-30 mm
Glass thickness: 3-30 mm
• Peso de la máquina: 850 kg
Machine weight: 850 kg
• Potencia total: 2.2 kw
Total power: 2.2 kw
• Dimensiones de la maquinaria: 2500 x 1800 x 1600 mm
Machine dimensions: 2500x1800x1600 mm
• Taladro tanto en la parte superior como inferior
Drill in both the top and bottom

La mesa de taladro horizontal automática, 5535150 es adecuada para hacer taladros de diferentes tamaños y grosores en vidrios y espejos.
The automatic horizontal drill table 5535150 is situable for making drills of differents sizes and thickness of glass and mirrors.

• La máquina tienes dos ejes, pudiendo hacer taladros en el vidrio tanto en la parte superior como inferior
The machine has two shaft, being able to drill holes in the glass both at the top and bottom
• La máquina puede funcionar en modo manual y automático
The machine can operate in manual and automatic mode
• El centro de la taladradora puede ser posicionado por métodos mecánicos y láser
The center of the drill can be positioned by mechanical and laser methods
• La pinza neumática agarra el vidrio ajustando la presión
The neumatic clamp grabs the glass by adjusting the preassure
• La máquina está equipada para trabajos de alta eficiencia, bajo daño del vidrio y fácil operativa.
The machine is equiped for high efficiency work, low glass damage and easy operation.



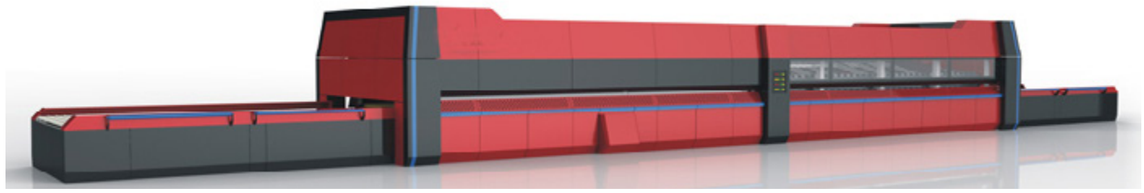


**CARACTERÍSTICAS**
CHARACTERISTICS

• Técnica controlada por ventilador inverso para conseguir ahorrar energía.
Reverse fan controlled technique to save energy
• La uniformidad y velocidad de calentamiento dentro del horno es mejorada por la exposición al sistema de calentamiento.
Uniformity and heating rate inside the oven is improved by exposure to the heating system
• La temperatura digitalizada permite mantener la autentificación de los datos.
The digitized temperature allows to maintain the authentication of the data
• La estructura única del horno permite un mejor efecto del calor-preservación.
The unique structure of the oven allows a better heat-preservation effect
• Adecuado para vidrio regular, ultra-claro, pantallas de vidrio impresa, vidrio en relieve, vidrio en color, etc.
Situable for regular glass, ultra-clear, printed glass screens, relief glass, color glass, etc.

| MAX | MIN | | $M^2/h$ | |
|---|---|---|---|---|
| 2000 × 300 | 60 × 60 | 4–8 | 7 | ≥100Kv |
| 2000 × 600 | 120 × 50 | 4–12 | 15 | ≥260Kv |
| 2000 × 900 | 120 × 50 | 4–12 | 22 | ≥300Kv |
| 2500 × 1250 | 250 × 100 | 4–15 | 38 | ≥430Kv |
| 4000 × 1500 | 300 × 100 | 4–19 | 72 | ≥550Kv |
| 3660 × 2000 | 300 × 100 | 4–19 | 86 | ≥600Kv |

| MAX | MIN | | $M^2/h$ | |
|---|---|---|---|---|
| 3600 × 2400 | 300 × 100 | 5–19 | 103 | ≥500Kva |
| 4200 × 2400 | 300 × 100 | 5–19 | 115 | ≥550Kva |
| 5000 × 2400 | 300 × 100 | 5–19 | 145 | ≥700Kva |
| 6000 × 2400 | 300 × 100 | 5–19 | 173 | ≥800Kva |
| 8000 × 3000 | 350 × 100 | 5–19 | 297 | ≥1100Kv |
| 15000 × 3600 | 400 × 300 | 8–19 | 405 | ≥2500Kv |





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# CONDICIONES GENERALES DE VENTA

## 1. APLICACIÓN

Estas condiciones son de aplicación a las ventas y servicios establecidos por Aramar - Sum. para el vidrio SL en catálogos, listas de precios y ofertas, así como en internet o incluso verbalmente. Cualquier variación de estas condiciones requerirá consentimiento de Aramar - Sum. para el vidrio SL por escrito. Quedan excluidos expresamente cualesquiera otros términos o condiciones. La realización de un pedido supone la aceptación de estas condiciones. Aramar - Sum. para el vidrio SL se reserva el derecho de modificar las condiciones de venta según su conveniencia.

## 2. PEDIDOS

Los pedidos podrán realizarse por correo electrónico, por internet, teléfono o fax, sin embargo solo serán vinculantes una vez hayan sido confirmados por Aramar - Sum. para el vidrio SL. En caso de insolvencia, solicitud de suspensión de pagos, quiebra, concurso o embargo de todo o parte del patrimonio del cliente, o cuando exista fundadas sospechas de que el cliente pueda incurrir en alguno de estos supuestos, Aramar - Sum. para el vidrio SL podrá rescindir el contrato sin que de ello se derive ningún derecho a favor del cliente.

## 3. PRECIO Y CONDICIONES DE PAGO

Sólo serán válidas las ofertas por escrito y durante el periodo establecido. Aramar - Sum. para el vidrio SL se reserva el derecho de sustituir sus productos en cualquier momento por otro. Los precios están indicados en euros, son netos, y no incluyen el IVA u otros impuestos, transporte, instalación, ni seguros. Aramar - Sum. para el vidrio SL se reserva el derecho de modificar los precios en función de los costes de producción, aduana, seguros, fletes u otros costes.

El pago deberá realizarse dentro de la fecha de vencimiento que indica la factura. El retraso en el pago facultará a Aramar - Sum. para el vidrio SL a optar entre exigir el inmediato pago de toda la deuda de los pendientes, o resolver el contrato con el resarcimiento de daños y perjuicios en ambos casos.

## 4. DERECHOS DE DEVOLUCIÓN

El cliente podrá devolver los productos que hayan adquirido dentro de las dos semanas siguientes a la fecha de la recepción del pedido, siempre y cuando los productos se hallen en perfecto estado y en su envoltura original.
Los costes del transporte de los productos hasta el almacén de Aramar - Sum. para el vidrio SL correrán a cargo del cliente.

## 5. GARANTÍAS

Las reclamaciones por defectos o vicios manifiestos del producto deberán formularse en el plazo de 10 días siguientes a su entrega. El producto defectuoso será enviado a Aramar - Sum. para el vidrio SL a portes debidos por la agencia que le indiquemos.
La indemnización de los daños podrá consistir, a opción de Aramar - Sum. para el vidrio SL en la reparación de los productos defectuosos o en la entrega de otros productos de igual género y similares características.
Si Aramar - Sum. para el vidrio SL no pudiera cumplir ninguna de las dos opciones, el cliente podrá optar entre rebajar una cantidad proporcional del precio o desistir del contrato.

## 6. JURISPRUDENCIA

Para cualquier tipo de discrepancia que pudiera surgir en la interpretación o cumplimiento de estas normas será de aplicación la legislación española, sometiéndose las partes a los Jueces y Tribunales de Alicante.

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# SALE TERMS

## 1. IMPLEMENTATION

These conditions are implemented to sales and services established from Aramar – Sum. Para el vidrio SL in catalogues, price lists and offers, as in internet or even verbally. Any variation of these conditions will need writing consent of Aramar- Sum.para el vidrio SL. Any other term or condition remain excluded. The realization of an order means the acceptation of these conditions. Aramar – Sum. Para el vidrio SL keeps the right of modify terms of sale as convenience.

## 2. ORDERS

Orders can be made by e.mail, internet, phone or fax, however they will be binding once Aramar – Sum. para el vidrio SL has confirmed them. In case of state of insolvency, request for suspension of payments, bankruptcy, total or partial foreclosure of the client´s wealth, or when founded suspicion exists that the clients might incur in these assumptions, Aramar – Sum, para el vidrio SL may rescind the contract without resulting from it any right in favor of the client.

## 3. PRICE AND PAYMENT TERMS

Only written offers will be valid and during the established period. Aramar – Sum. para el vidrio SL keeps the right of replace its products for other at any moment. Prices are indicated in euros, they are net, and they do not include VAT or any other taxes, delivery, installation, insurance. Aramar – Sum. para el vidrio SL keeps the right of modifying the prices according to production costs, customs, insurances, freight and other costs. Payment must be done within the due date. Any delay in the payment will empower Aramar – Sum. para el vidrio SL to require the immediate payment of the complete pending debts, or to solve the contract with the compensation of damage and loss in both cases.

## 4.RETURN TERMS

The client might return the products that has purchased within two weeks after getting the order, as long as the goods are in perfect conditions and in its original packaging.
Delivery cost of the goods to warehouse of Aramar – Sum. para el vidrio SL will be borne by the client.

## 5. GUARANTEES

Any claim due to a manifest defect of the product must be formulated within 10 days after getting the goods. The defective product will be sent to Aramar – Sum. para el vidrio SL to postage due by the agency we indicate.
The compensation of the damages may consist, at the option of Aramar – Sum. para el vidrio SL in reparation of defective products or delivery other product of same type and similar characteristics.
If Aramar – Sum. para el vidrio SL could not achieve neither of both options, the client have the option of getting a proportional discount in the price or cancel the contract.

## 6. JURISPRUDENCE

In case any discrepancy might appear in interpretation or compliance of this regulation, it will be applied Spanish legislation, the parties will be subject to Judges and Courts from Alicante.

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