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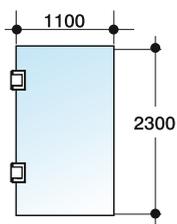
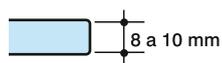
www.trivelgaltes.com

BB

bisagras con retención

door hinges with retention

TRIVEL



CARACTERÍSTICAS GENERALES:

- Fabricadas en aleación de latón mediante proceso de estampación
- Modelos con retención a 0° y $\pm 90^\circ$
- Tornillería en acero inoxidable
- Eje de giro en acero inoxidable
- Casquillos giro de material de alta calidad con lubricantes incorporados libres de mantenimiento
- Muelles de retención en acero inoxidable
- Acabados : Cromo brillo - Níquel satinado

GENERAL CHARACTERISTICS:

- Manufactured in alloy of brass by stamping process
- Models with retention of 0° and $\pm 90^\circ$
- Stainless steel bolts
- Pivot bearing in stainless steel
- High quality bearing material and free maintenance
- Spring of retention in stainless steel
- Finishes: Bright Chrome – Nickel Satin

OPCIONES BAJO PEDIDO:

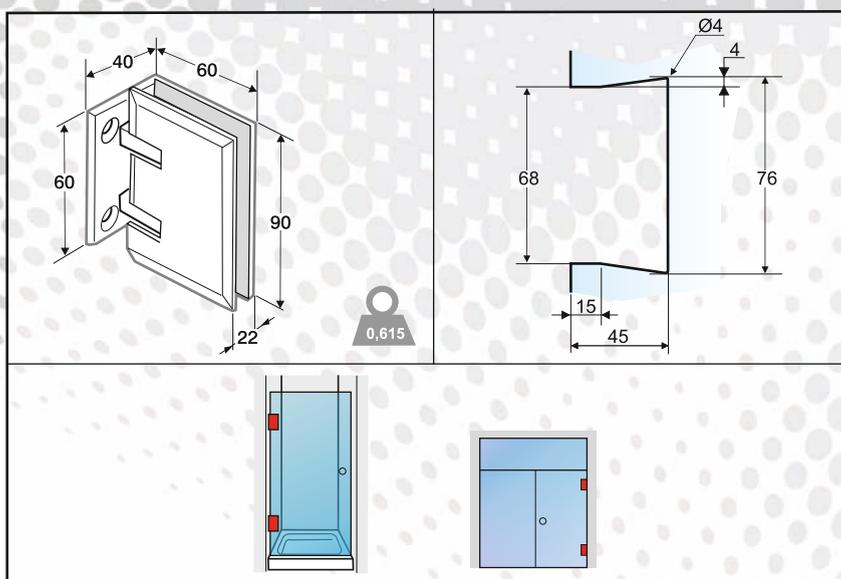
- Otros acabados
- Posibilidad de otras bases de fijación pared

OPTIONS UNDER REQUEST:

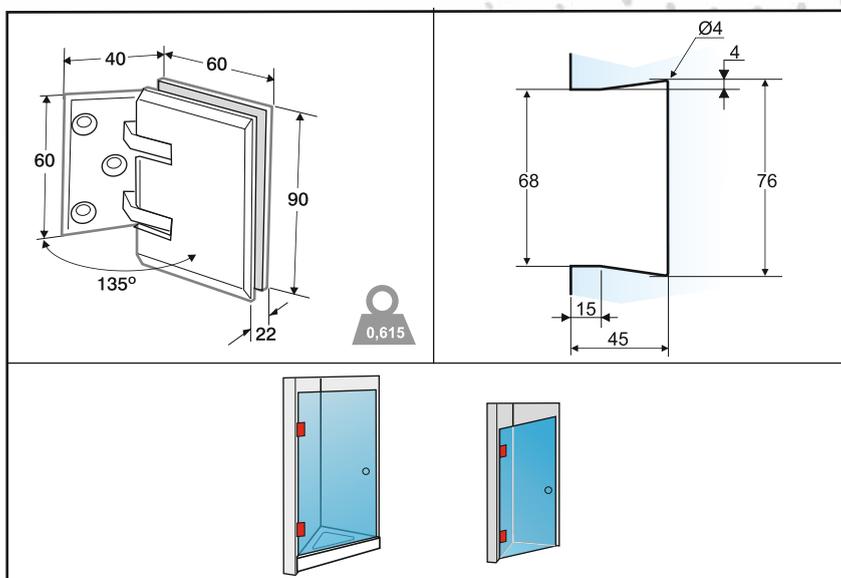
- Other finishes
- Possibility of other fix plates to wall



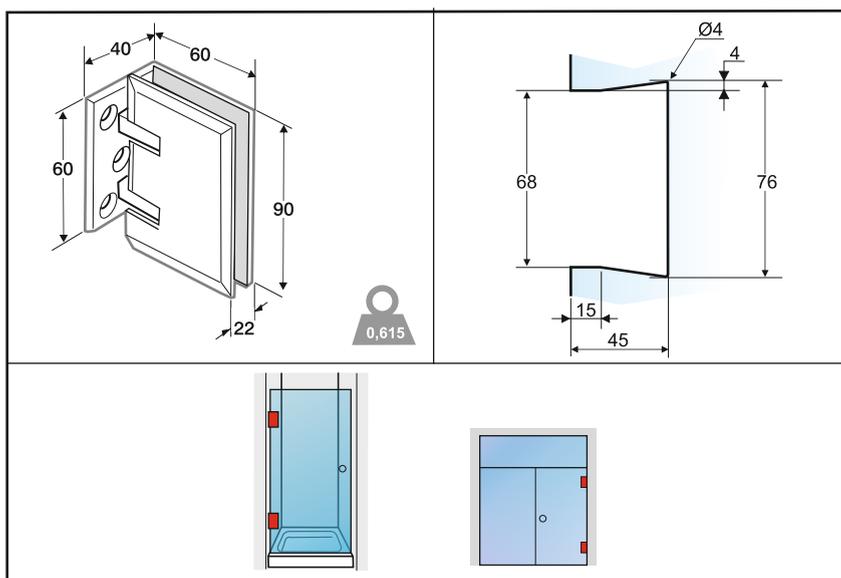
BB
Simple 90°
Simple door hinge



BB135°
Simple 135°
Simple door hinge
in angle 135°



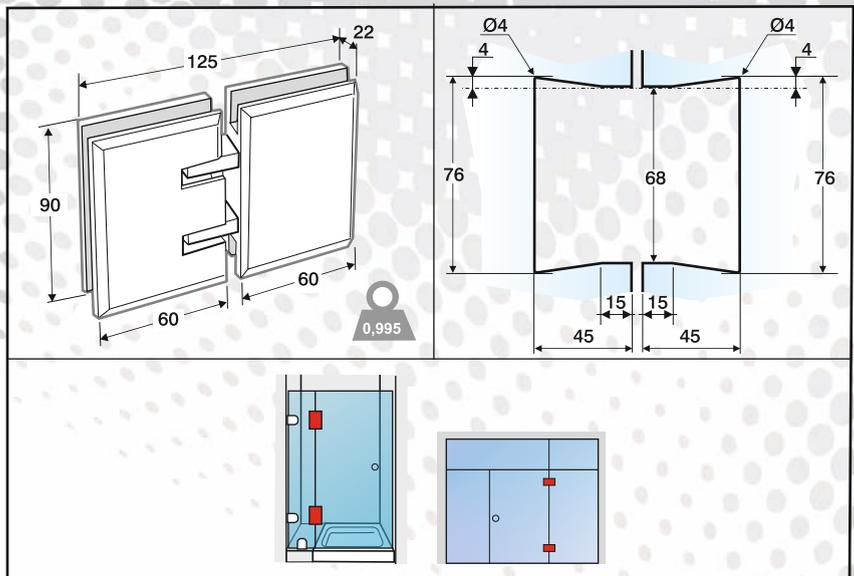
BBE
Simple esquina 90°
Simple door hinge to install
in the corner with angle 90°



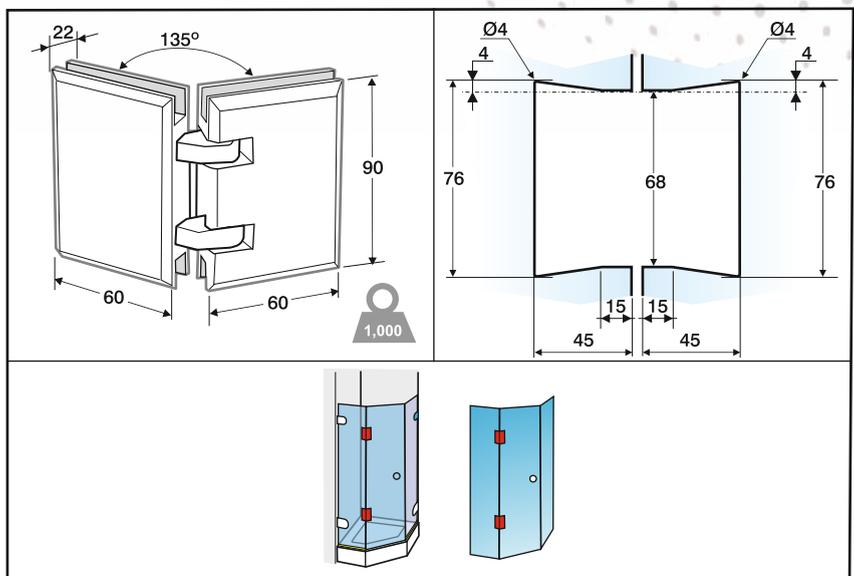
 = peso aprox. en kg. por pieza
aproximated weight by kg for piece



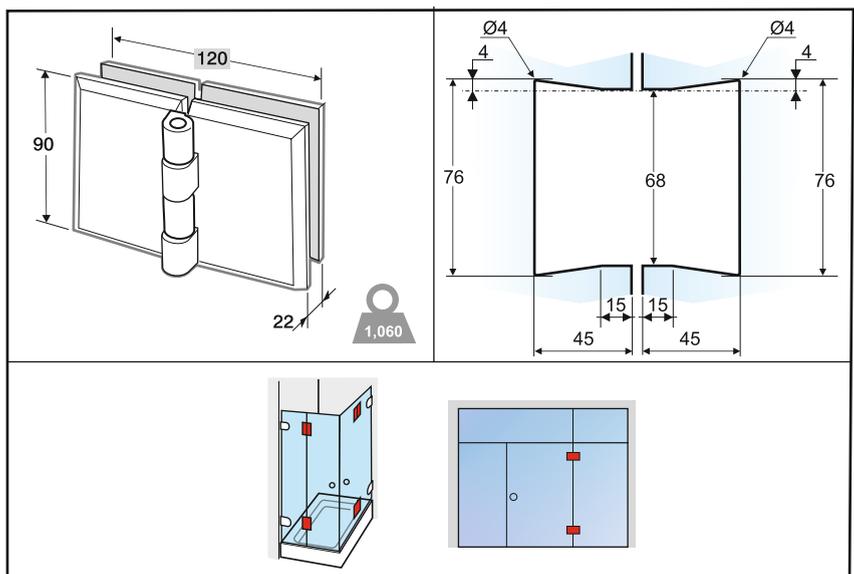
BBD
Doble mismo plano
Double door hinge for same
plane (angle 180°)



BBD135°
Doble 135° mismo plano
Double door hinge with
angle 135° for same plane



BBP
Doble plegable mismo plano
(sin retención)
Double door hinge for folding in
the same plane (without retention)



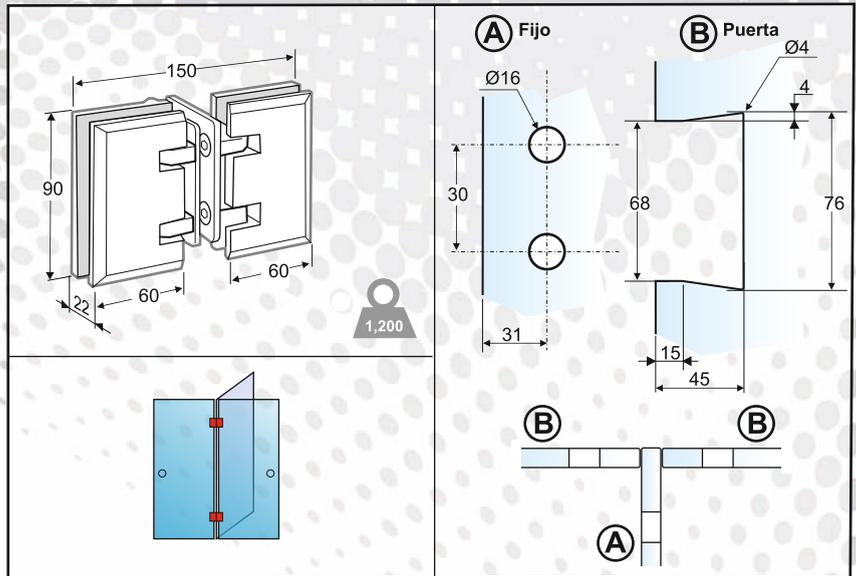
 = peso aprox. en kg. por pieza
approximated weight by kg for piece



BBD2

Doble mismo plano con vidrio central

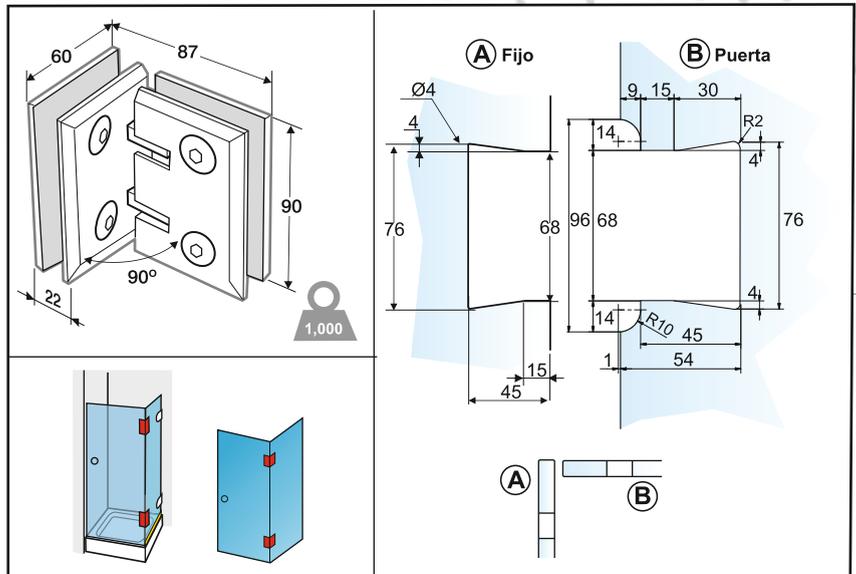
Double door hinge in the same plane with central glass



BBD90°-1

Doble 90°

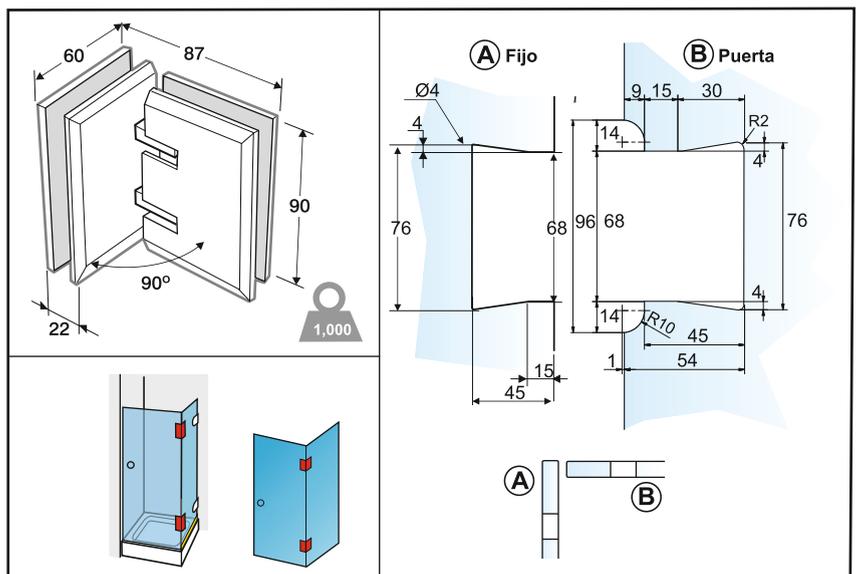
Double door hinge with angle 90°



BBD90°

Doble 90°

Double door hinge with angle 90°

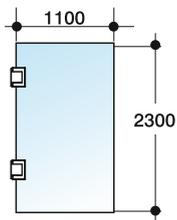
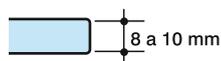


= peso aprox. en kg. por pieza
approximated weight by kg for piece

SQUARE

bisagras con retención
door hinges with retention

TRIVEL



CARACTERÍSTICAS GENERALES:

- Fabricadas en aleación de latón mediante proceso de estampación
- Modelos con retención a 0° y $\pm 90^\circ$
- Tornillería en acero inoxidable
- Eje de giro en acero inoxidable
- Casquillos giro de material de alta calidad con lubricantes incorporados libres de mantenimiento
- Muelles de retención en acero inoxidable
- Acabados : Cromo brillo - Níquel satinado

GENERAL CHARACTERISTICS:

- Manufactured in alloy of brass by stamping process
- Models with retention of 0° and $\pm 90^\circ$
- Stainless steel bolts
- Pivot bearing in stainless steel
- High quality bearing material and free maintenance
- Spring of retention in stainless steel
- Finishes: Bright Chrome – Nickel Satin

OPCIONES BAJO PEDIDO:

- Otros acabados
- Posibilidad de otras bases de fijación pared

OPTIONS UNDER REQUEST:

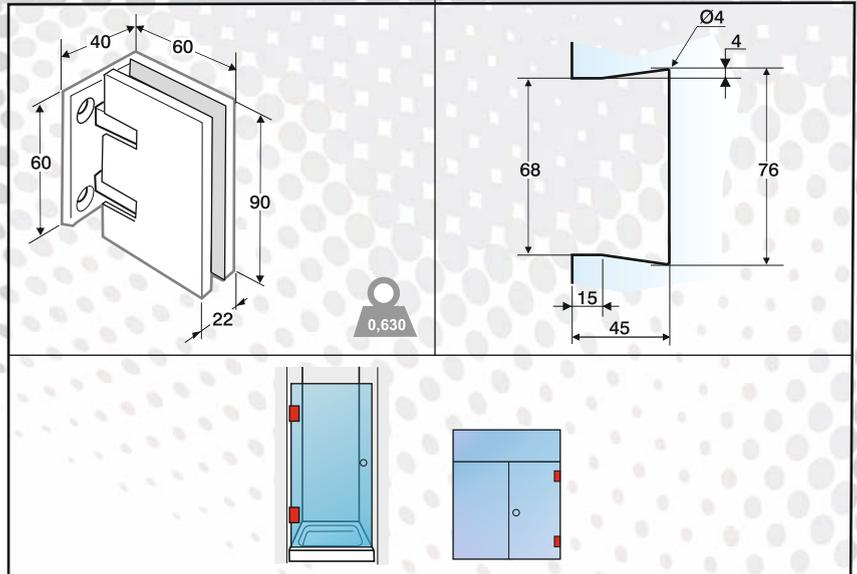
- Other finishes
- Possibility of other fix plates to wall

SQUARE bisagras con retención

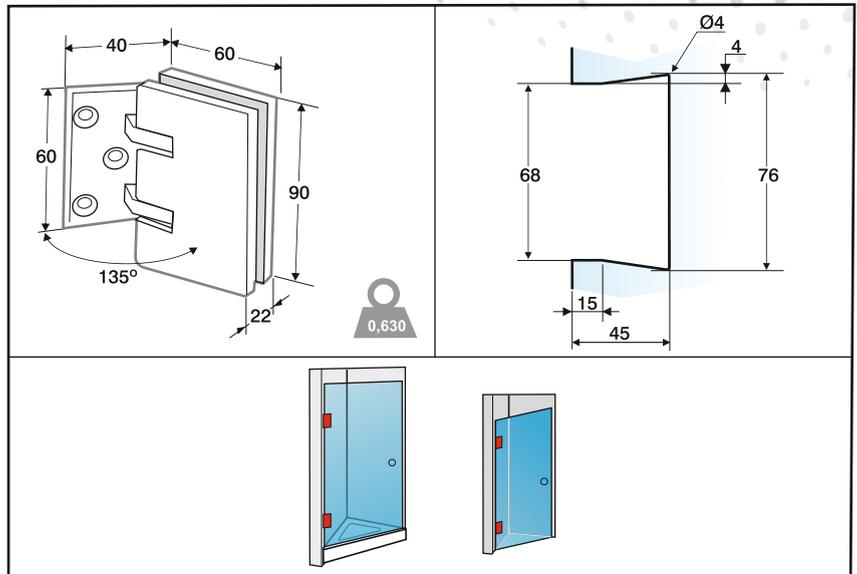
door hinges with retention



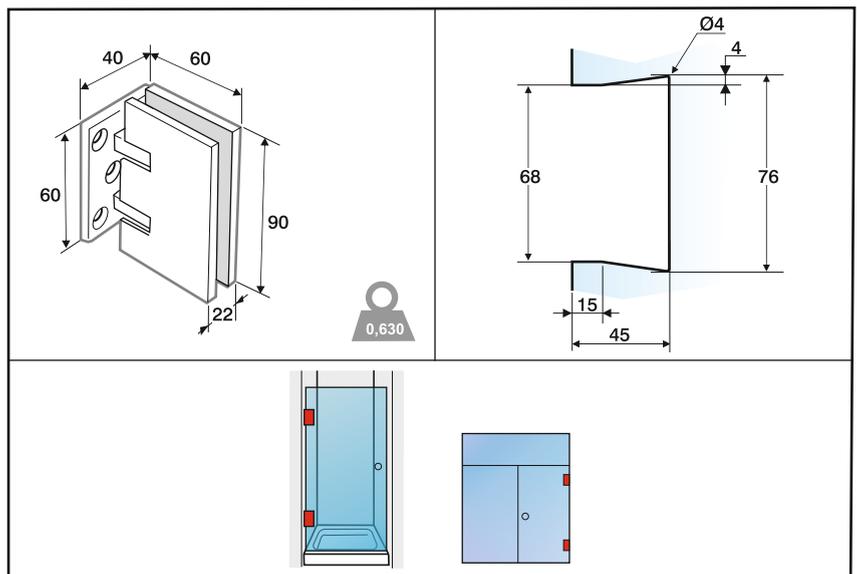
360S
Simple 90°
Simple door hinge.



361S
Simple 135°
Simple door hinge
in angle 135°



362S
Simple esquina 90°
Simple door hinge to install
in the corner with angle 90°

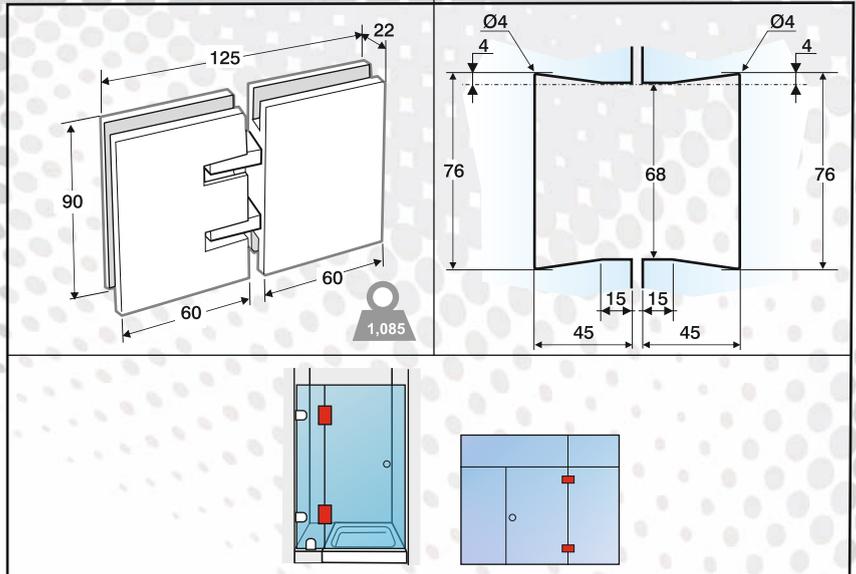


 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



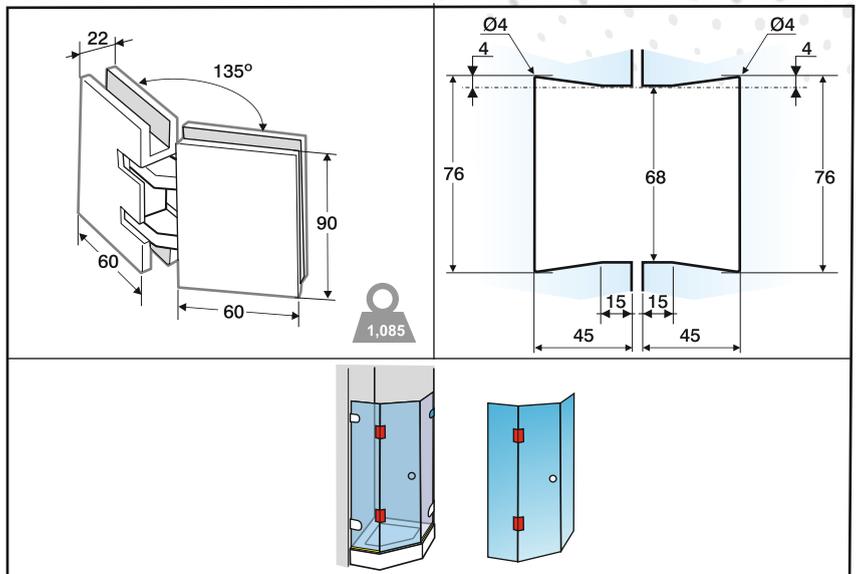
363S

Doble mismo plano
Double door hinge for same
plane (angle 180°)



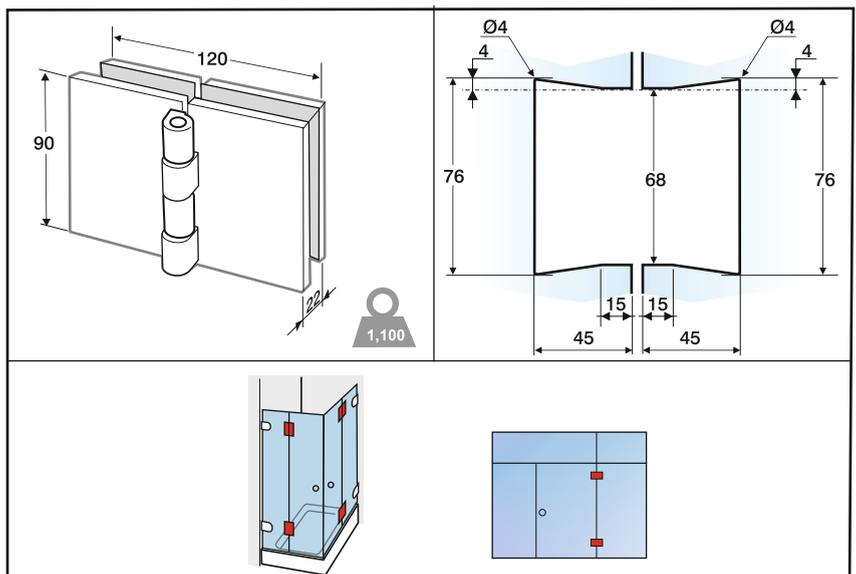
364S

Doble 135° mismo plano
Double door hinge with
angle 135° for same plane



366S

Doble plegable mismo plano
(sin retención)
Double door hinge for
folding in the same plane
(without retention)

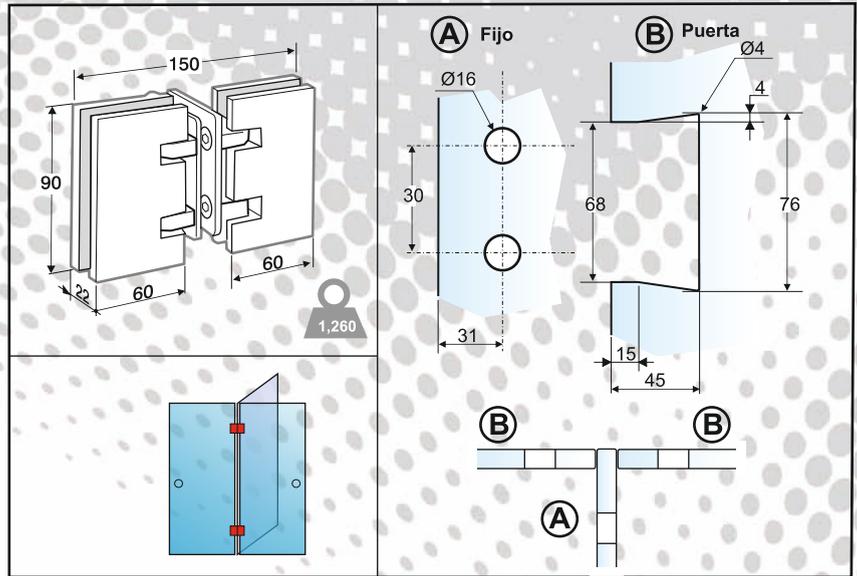


 = peso aprox. en kg. por pieza
approximated weight by kg for piece



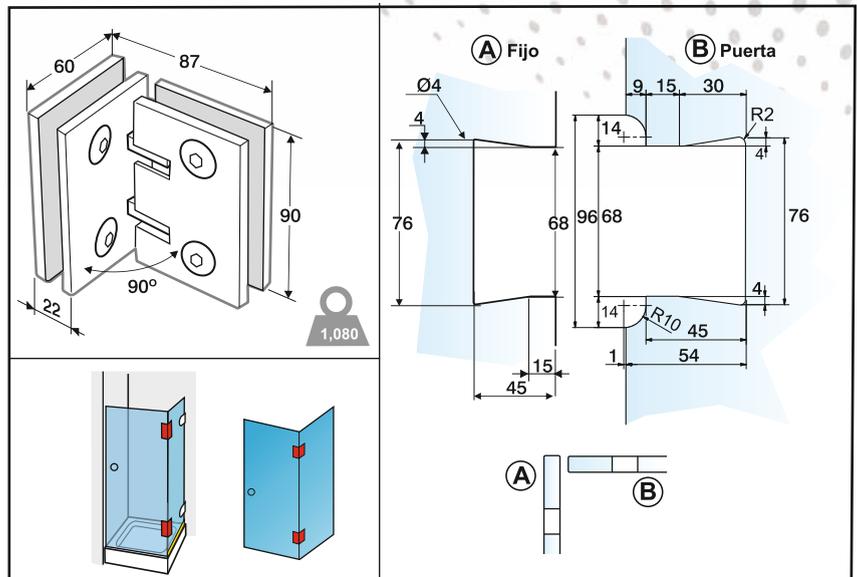
367S

Doble mismo plano con
vidrio central
Double door hinge in the
same plane with central
glass



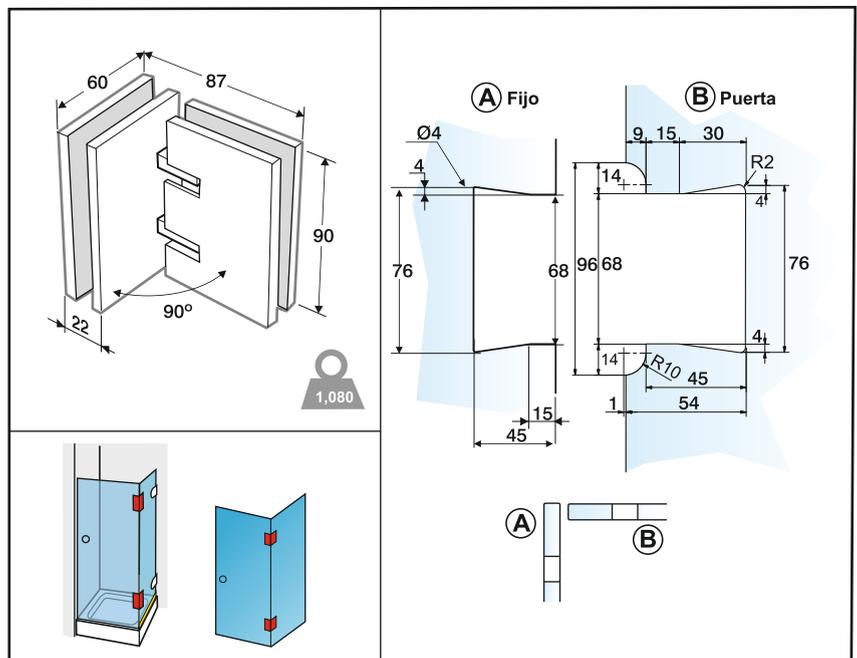
368S

Doble 90°
Double door hinge with
angle 90°



365S

Doble 90°
Double door hinge with
angle 90°

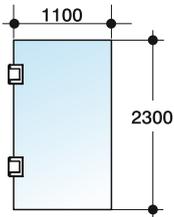
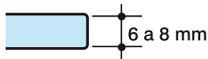


= peso aprox. en kg. por pieza
approximated weight by kg for piece

PICCOLO

bisagras con retención
door hinges with retention

TRIVEL



CARACTERÍSTICAS GENERALES:

- Fabricadas en aleación de latón mediante proceso de estampación
- Modelos con retención a 0° y $\pm 90^\circ$
- Tornillería en acero inoxidable
- Eje de giro en acero inoxidable
- Casquillos giro de alta calidad con lubricantes incorporados libres de mantenimiento
- Muelles de retención en acero inoxidable
- Acabados : Cromo brillo - Níquel satinado

GENERAL CHARACTERISTICS:

- Manufactured in alloy of brass by stamping process
- Models with retention of 0° and $\pm 90^\circ$
- Stainless steel bolts
- Pivot bearing in stainless steel
- High quality bearing material and free maintenance
- Spring of retention in stainless steel
- Finishes: Bright Chrome – Nickel Satin

OPCIONES BAJO PEDIDO:

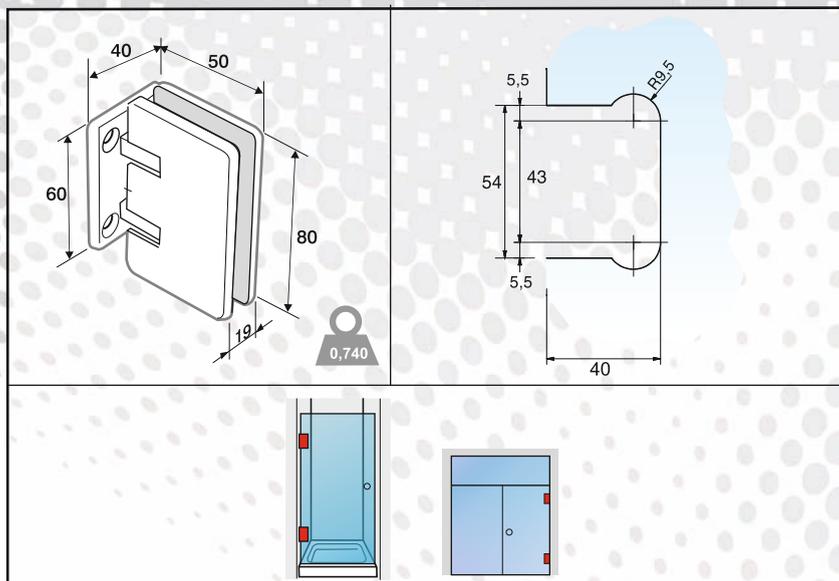
- Otros acabados
- Posibilidad de otras bases de fijación pared

OPTIONS UNDER REQUEST:

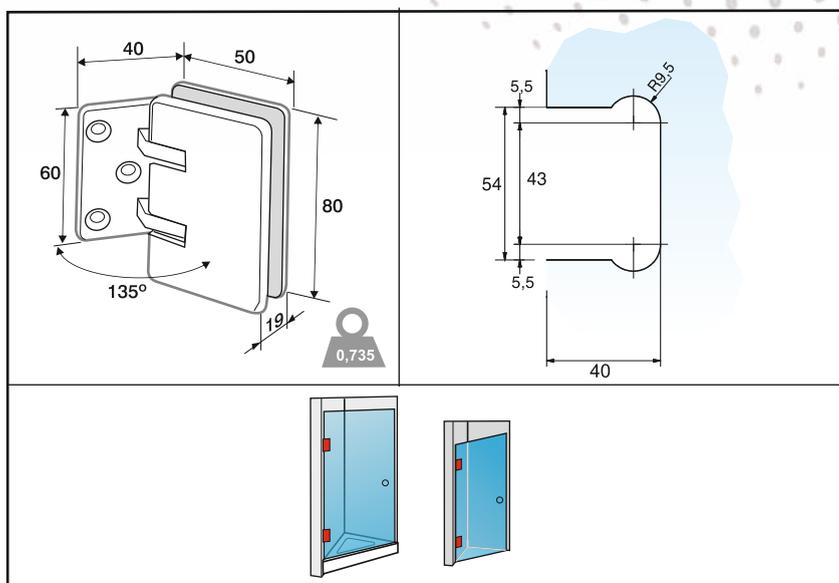
- Other finishes
- Possibility of other fix plates to wall



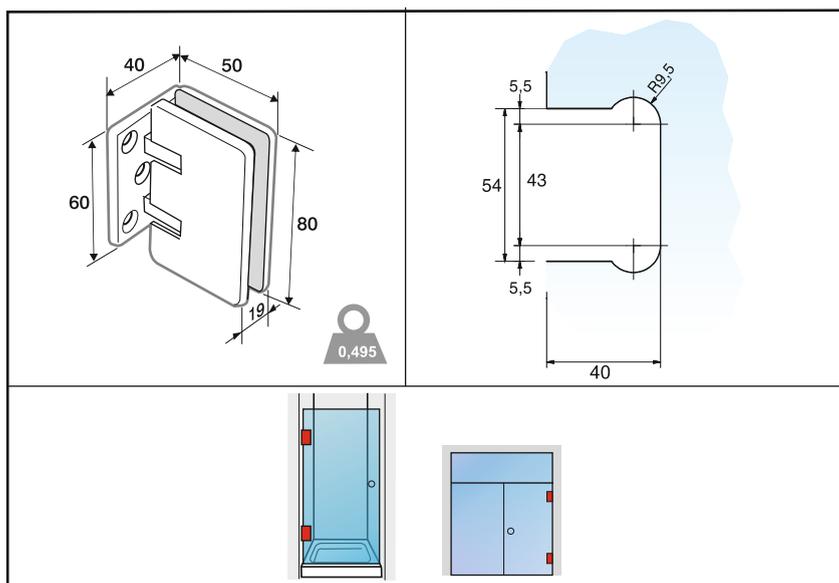
360P
Simple 90°
Simple door hinge.



361P
Simple 135°
Simple door hinge
in angle 135°



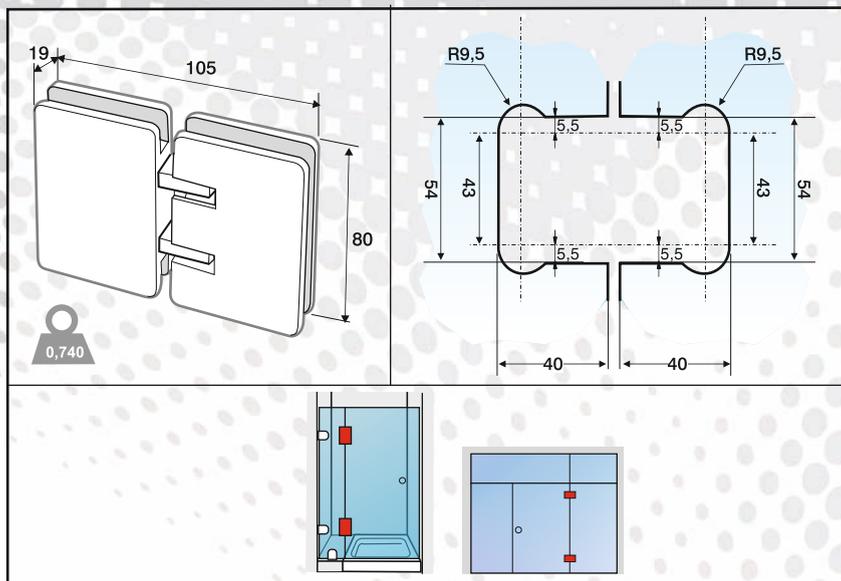
362P
Simple esquina 90°
Simple door hinge to install
in the corner with angle 90°



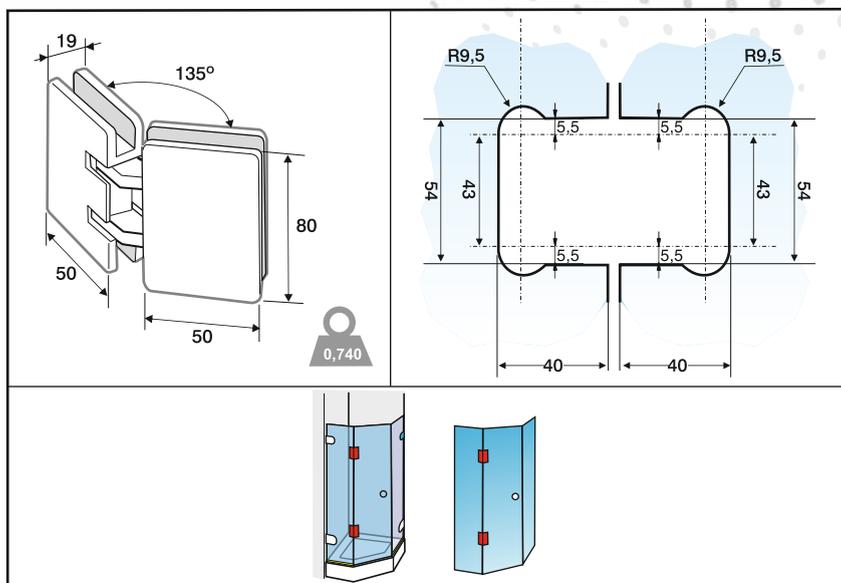
 = peso aprox. en kg. por pieza
aproximated weight by kg for piece



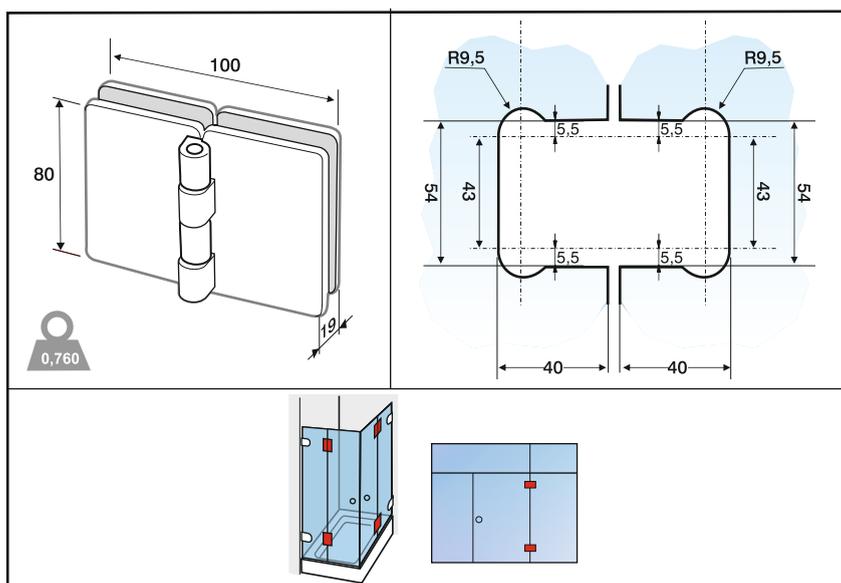
363P
 Doble mismo plano
 Double door hinge for same
 plane (angle 180°)



364P
 Doble 135° mismo plano
 Double door hinge with
 angle 135° for same plane

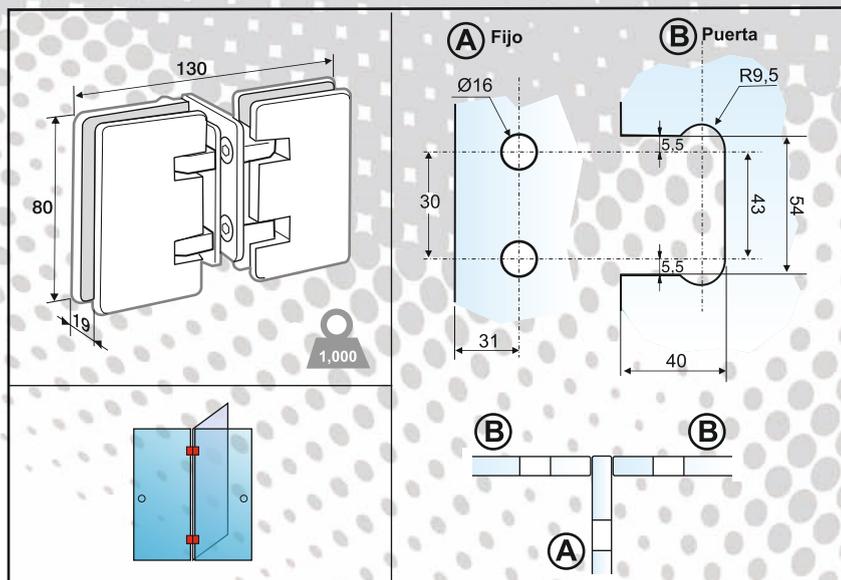


366P
 Doble plegable mismo plano
 (sin retención)
 Double door hinge for
 folding in the same plane
 (without retention)

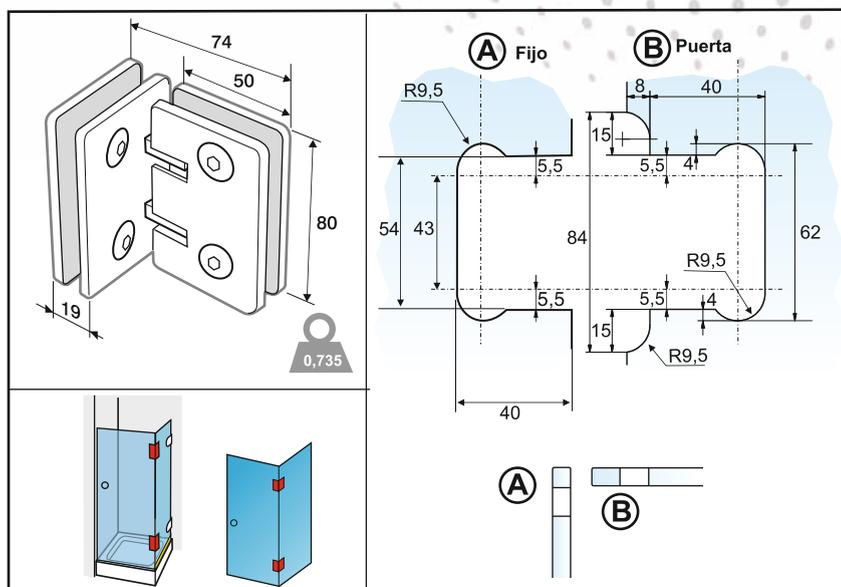




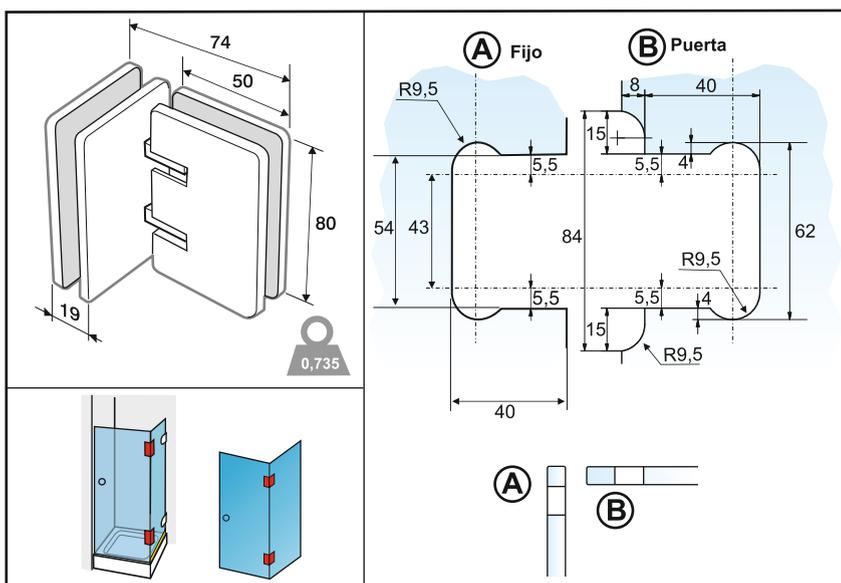
367P
Doble mismo plano con
vidrio central
Double door hinge in the
same plane with central
glass



368P
Doble 90°
Double door hinge with
angle 90°



365P
Doble 90°
Double door hinge with
angle 90°

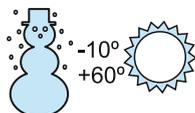
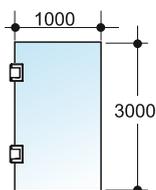
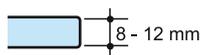


= peso aprox. en kg. por pieza
= approximated weight by kg for piece

HIDROBI

bisagras cierrapuertas hidráulicas
hydraulic door hinges

TRIVEL



CARACTERÍSTICAS GENERALES:

- Bisagra hidráulica cierrapuertas con ajuste de velocidad de cierre
- Bloqueo a 0° y 90°, auto retorno a partir de 80° hasta 0° en ambos lados
- Indicadas para instalaciones de interior
- Adecuadas para puertas con tope
- Fabricadas en aleación de aluminio mediante proceso de inyección
- Acabados: cromo brillo, anodizado plata mate, anodizado inox satinado

GENERAL CHARACTERISTICS:

- Hydraulic door hinge with floor spring with adjustment of closing speed
- Blockade to 0° and 90°, auto return from 80° to 0° on both sides
- Indicated for inside installations
- Suitable for doors with stopper
- Manufactured in aluminum alloy by injection process
- Finishes: Bright Chrome – anodized matt silver, anodized inox satin

OPCIONES BAJO PEDIDO:

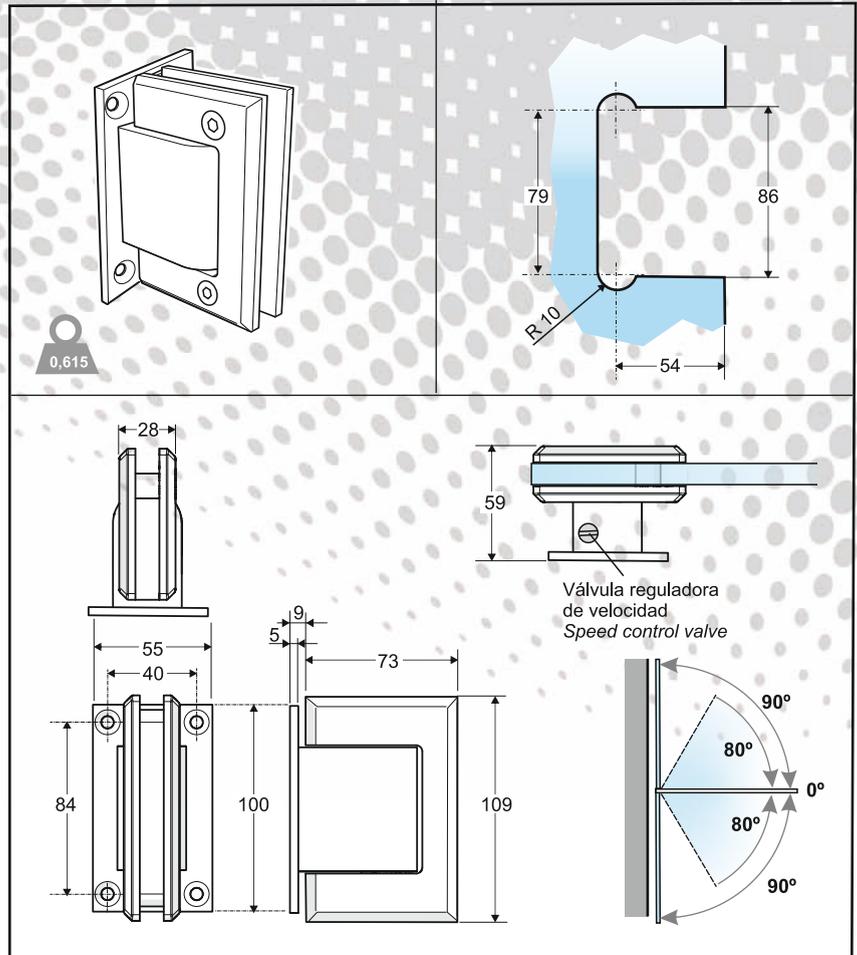
- Otros acabados.

OPTIONS UNDER REQUEST:

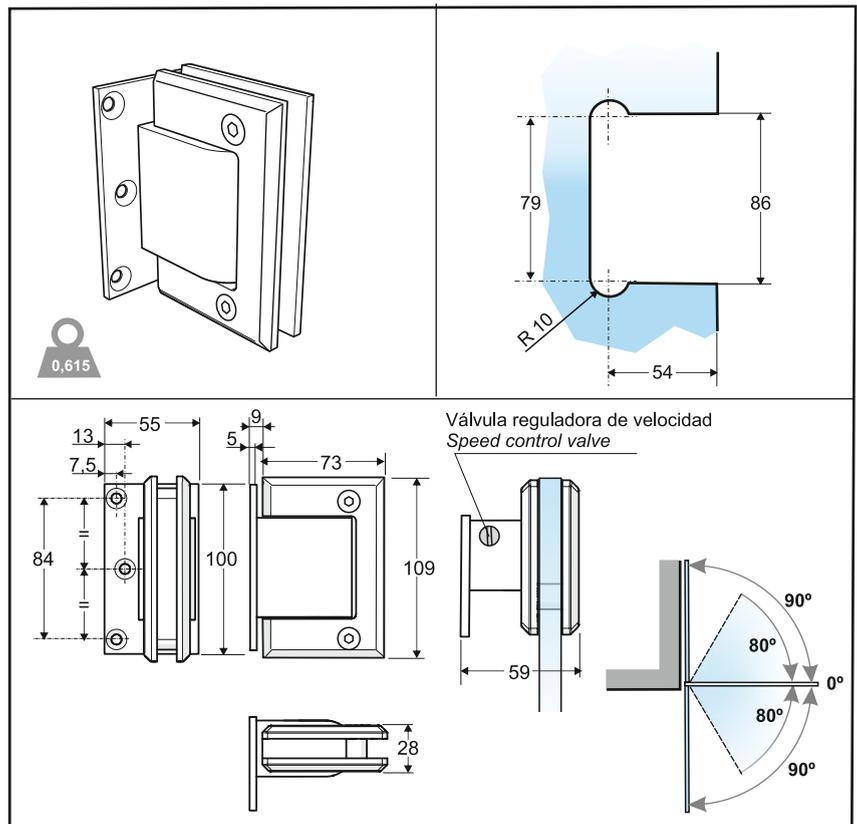
- Other finishes



H1101
Base fijación centrada
Base with centered fastening



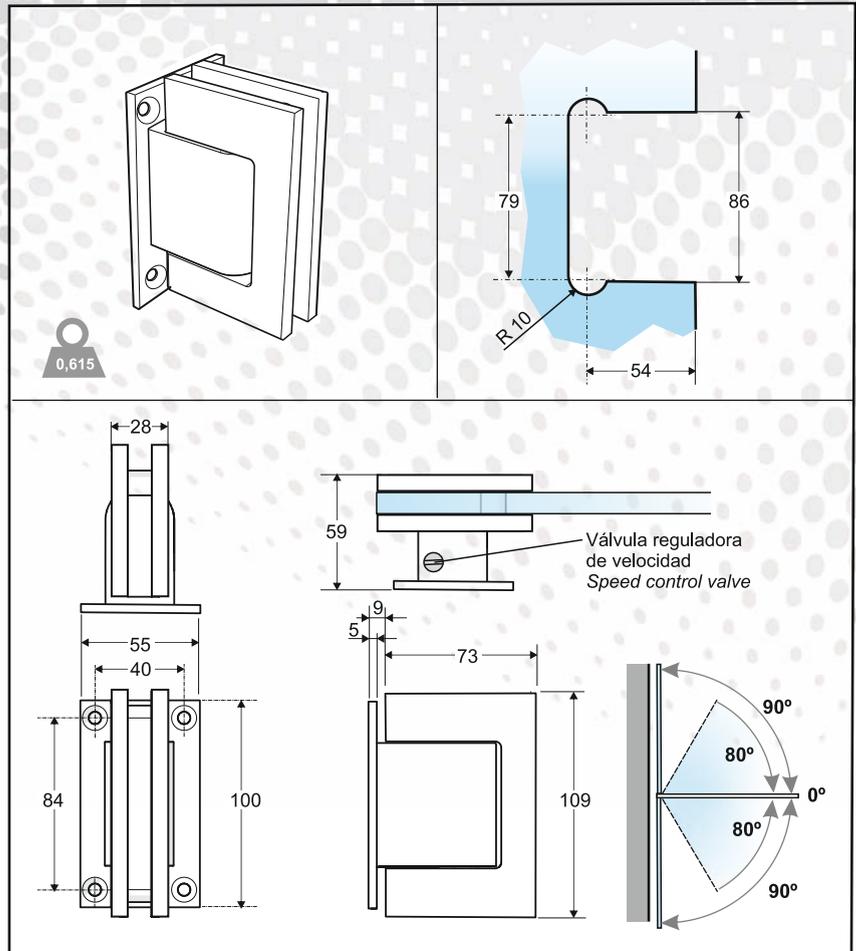
H1102
Base fijación desplazada
Base with displaced fastening



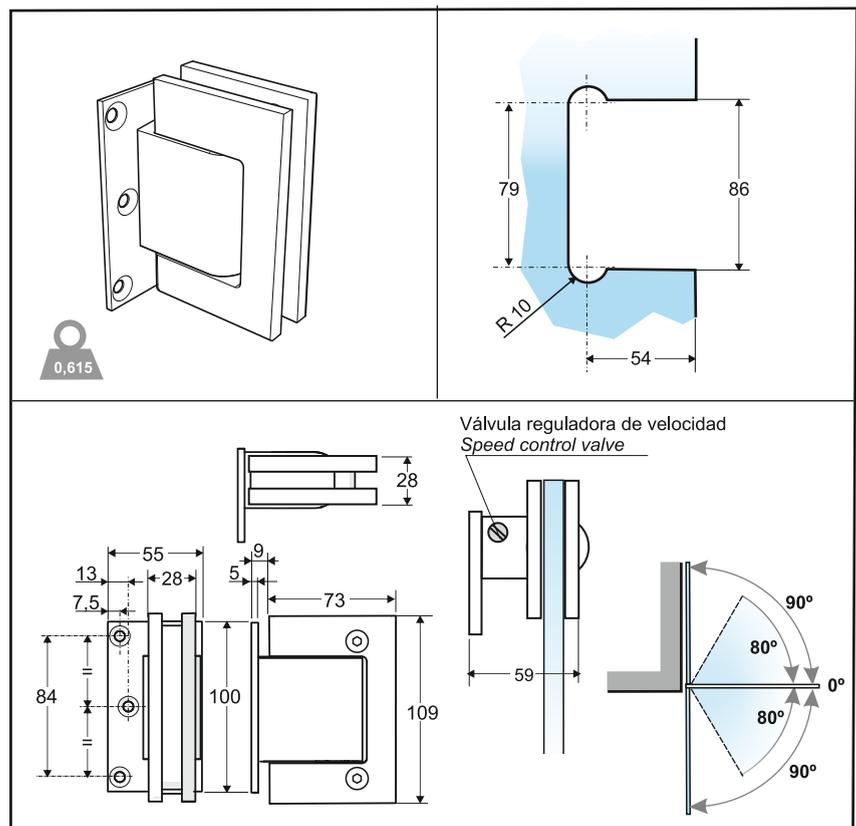
= peso aprox. en kg. por pieza
= approximated weight by kg for piece



H1201
Base fijación centrada
Base with centered fastening



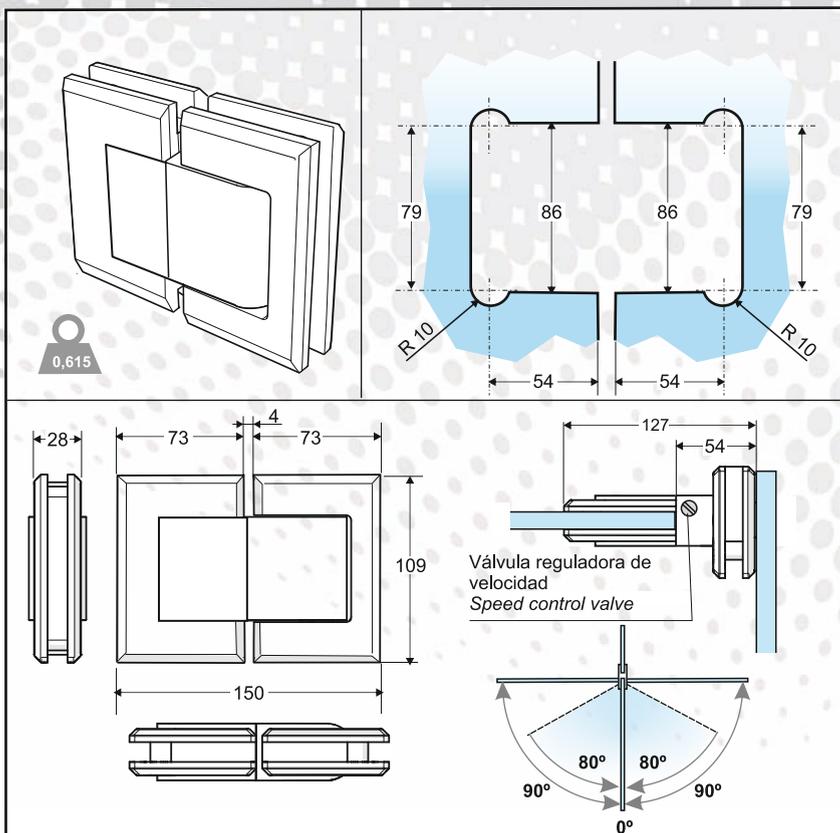
H1202
Base fijación desplazada
Base with displaced fastening



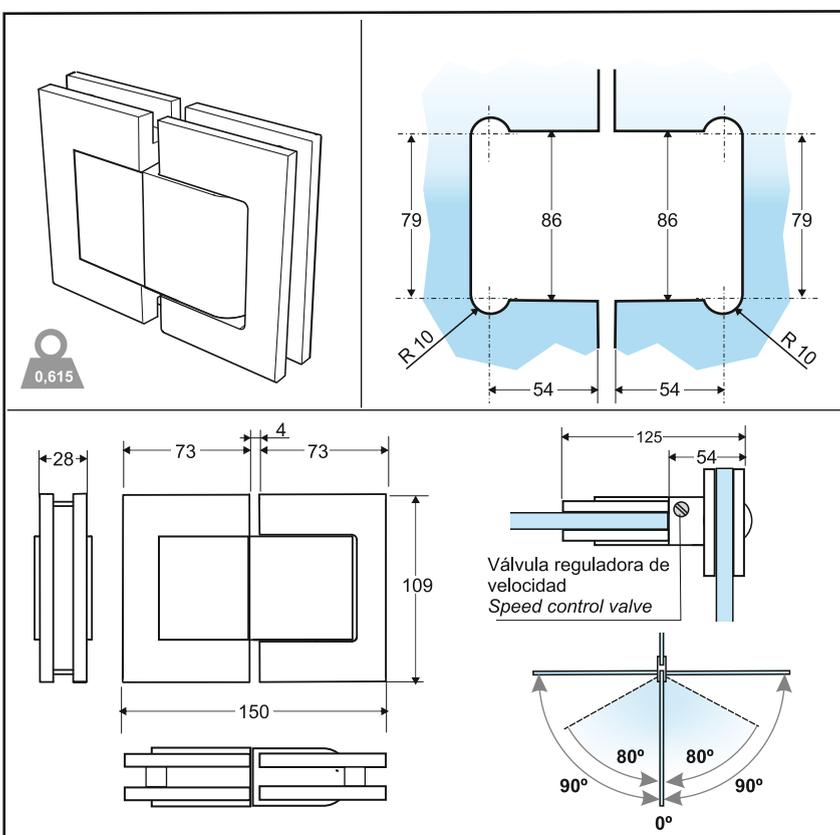
= peso aprox. en kg. por pieza
= approximated weight by kg for piece



H1103
Doble, vidrio mismo plano
Double door hinge for the same
plane



H1203
Doble, vidrio mismo plano
Double door hinge for the same
plane



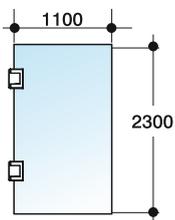
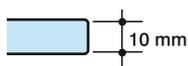
 = peso aprox. en kg. por pieza
approximated weight by kg for piece

BG

bisagras sin retención para galce

door hinges without retention for rebate depth

TRIVEL



30 Kg



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas con aleación de aluminio mediante proceso de inyección
- Tornillería en acero inoxidable
- Eje de giro en acero inoxidable
- Casquillos giro de alta calidad con lubricantes incorporados libres de mantenimiento
- Acabados: Cromo brillo - Níquel satinado

GENERAL CHARACTERISTICS:

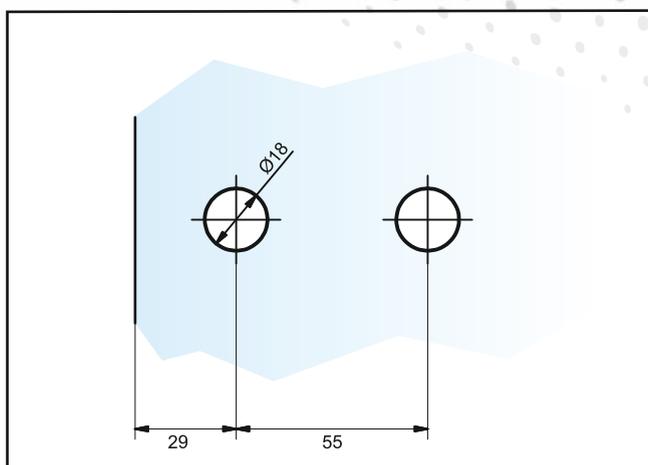
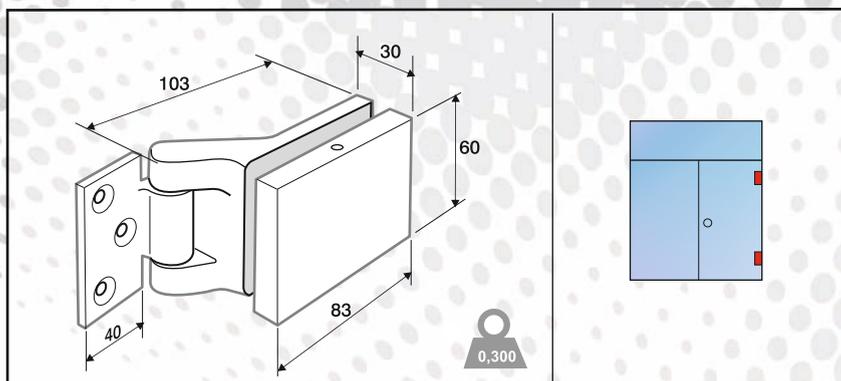
- Glass tighten plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Stainless steel bolts
- Pivot bearing in stainless steel
- High quality bearing material and free maintenance
- Finishes: Bright Chrome– Nickel Satin

OPCIONES BAJO PEDIDO:

- Otros acabados

OPTIONS UNDER REQUEST:

- Other finishes



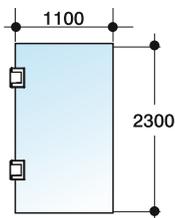
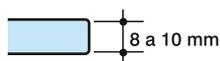
BG
 Simple 90° para marcos con galce
 de 35 a 40 mm
*Simple door hinge for frame with
 rebate depth from 35 to 40mm*

N

bisagras sin retención

door hinges without retention

TRIVEL



CARACTERÍSTICAS GENERALES:

- Fabricadas en aleación de latón, mediante proceso de estampación
- Tornillería en acero inoxidable
- Eje de giro en acero inoxidable
- Casquillos giro de alta calidad con lubricantes incorporados libres de mantenimiento
- Acabados : Cromo brillo - Níquel satinado

GENERAL CHARACTERISTICS:

- Manufactured in alloy of brass by stamping process
- Stainless steel bolts
- Pivot bearing in stainless steel
- High quality bearing and free maintenance
- Finishes: Bright Chrome– Nickel Satin

OPCIONES BAJO PEDIDO:

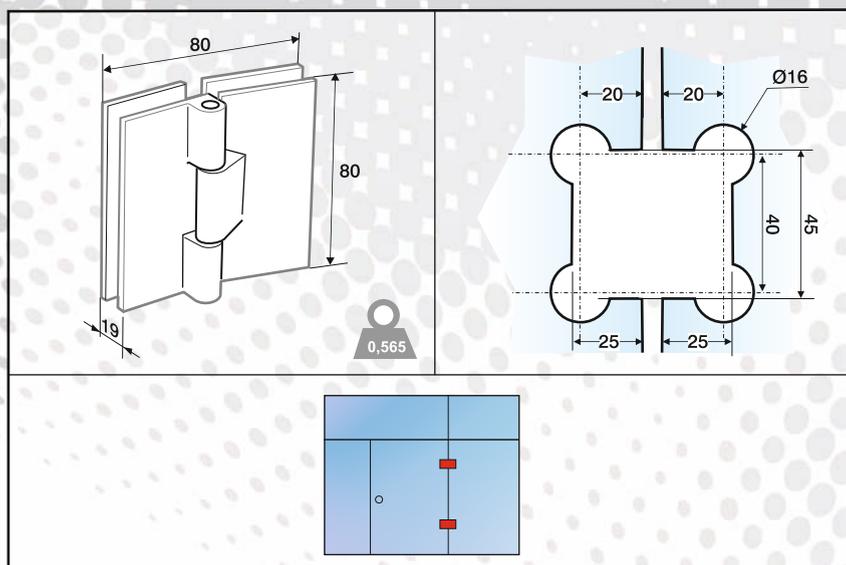
- Otros acabados

OPTIONS UNDER REQUEST:

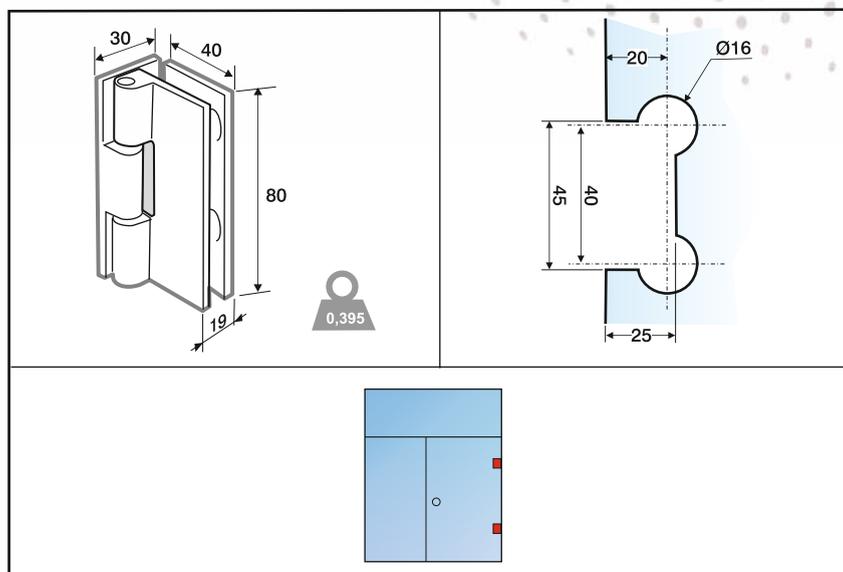
- Other finishes



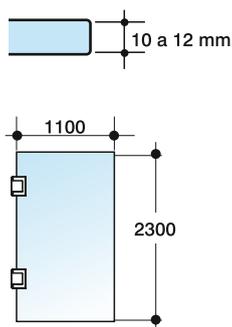
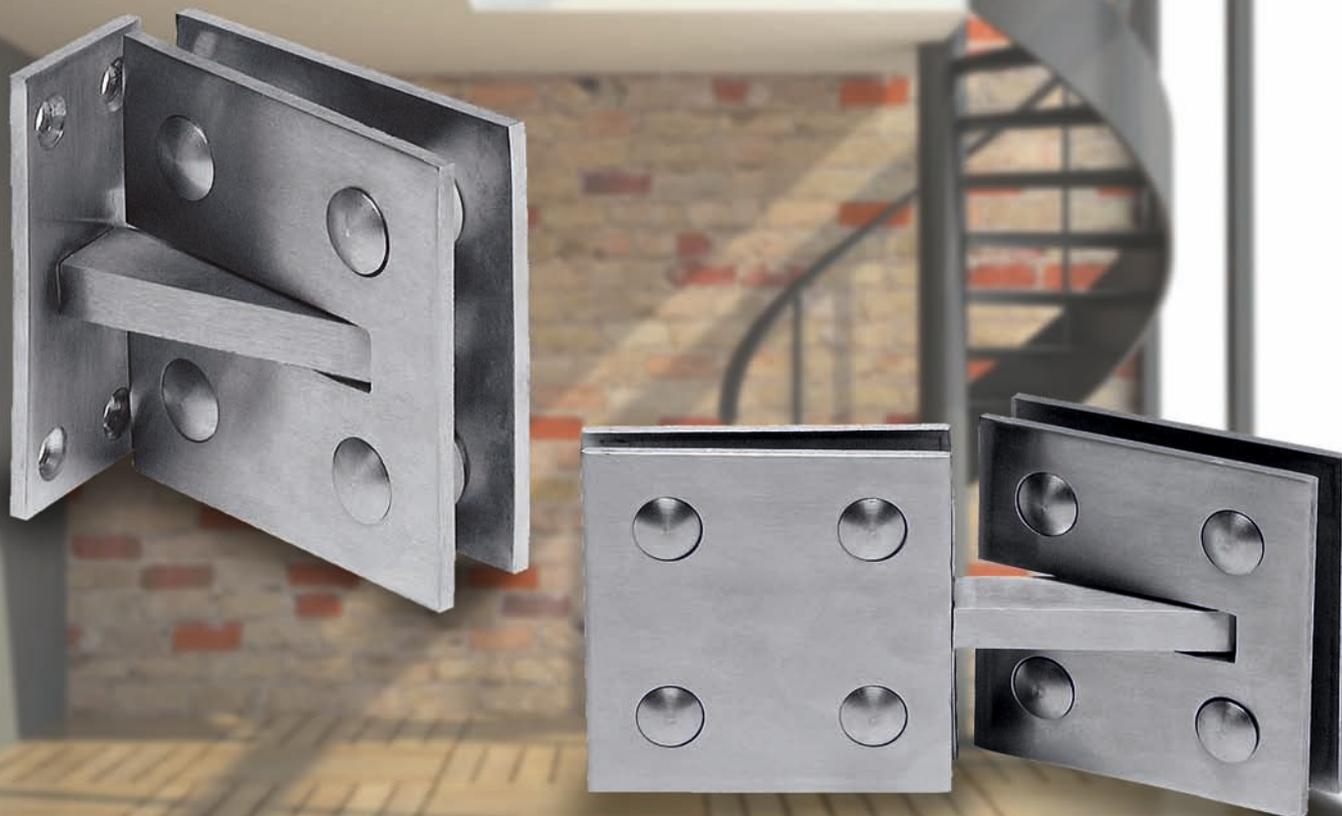
124N
 Doble plegable mismo plano
 Double door hinge for
 folding in the same plane



126N
 Simple 90°
 Simple door hinge with
 angle 90°



T bisagras sin retención para puertas semicírculo *door hinges without retention for semicircle doors*



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas con chapa de 4mm inox AISI 304
- Tornillería en acero inoxidable
- Eje de giro en acero inoxidable
- Casquillos giro de alta calidad con lubricantes incorporados libres de mantenimiento
- Acabados: Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Glass tightens plates manufactured with veneer of 4mm Stainless Steel AISI 304
- Stainless steel bolts
- Pivot bearing in stainless steel
- High quality bearing material and free maintenance
- Finishes: Bright Stainless Steel – Satin Stainless Steel

OPCIONES BAJO PEDIDO:

- Otros acabados

INFORMACIÓN ADICIONAL:

- Aconsejadas para puertas con semicírculo peso máximo recomendado de la puerta 95 Kg, instalación conjunta con cierrapuertas

OPTIONS UNDER REQUEST:

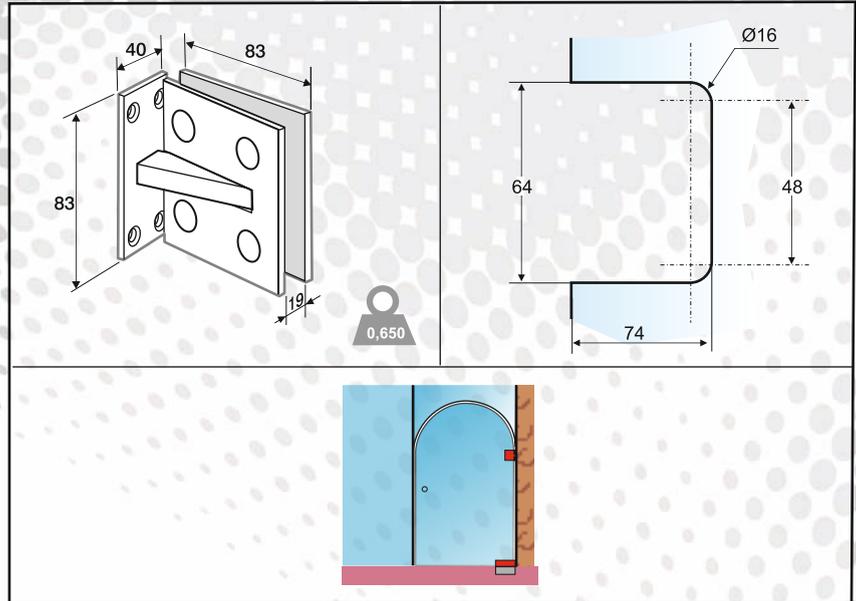
- Other finishes

ADDITIONAL INFORMATION:

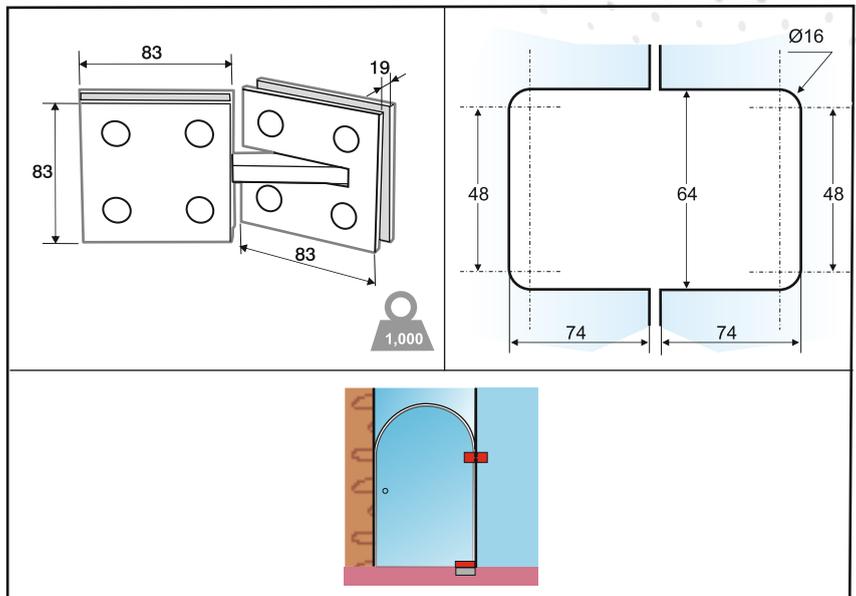
- Hinges recommended for semicircle doors, max. weight door recommended 95Kg. Installation with the floor spring together.



150T
 Simple pared puerta
 semicírculo
*Simple hinge to install
 in the wall for semicircle
 doors*



151T
 Doble puerta semicírculo
 mismo plano
*Double hinge for
 semicircle doors in the
 same plane (angle 180°)*



T12

cierrapuertas
floor springs

TRIVEL



CARACTERÍSTICAS GENERALES:

- Fabricados con materiales anti-corrosión,
- Mecanismo provisto de dos velocidades de cierre,
1ª velocidad:
De aproximación, actúa de 90° a 15° aproximadamente,
2ª velocidad
De cierre, actúa de 15° a 0° aproximadamente
- Bloqueo a 90°
- Fluido hidráulico termo constante
punto de inflamación 160°, punto de congelación -40°
- Gran posibilidad de regulación dentro de la caja metálica, alto, ancho y diagonalmente.
- Acabados; inox brillo-inox satinado

GENERAL CHARACTERISTICS:

- *Manufactured with materials anti corrosion.*
- *Mechanism provided by two speeds of close.*
1° speed
With hold-open function from 90° to 15° approximately
2° speed
For closure, with hold-open function from 15° to 0° approximately.
- *Blockade to 90°*
- *Hydraulic latching action. Flash point 160°, freezing point -40°*
- *Closing speed valve adjustable in the metal box, height, width and diagonally.*
- *Finishes; bright stainless steel-satin stainless steel.*

OPCIONES BAJO PEDIDO:

- Otros acabados

OPTIONS UNDER REQUEST:

- Other finishes

T12C



Cuadrillo 16/19
Square Pivot 16/19

T12R



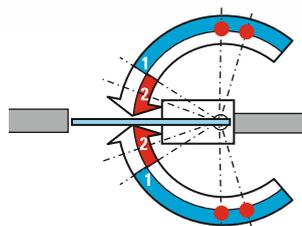
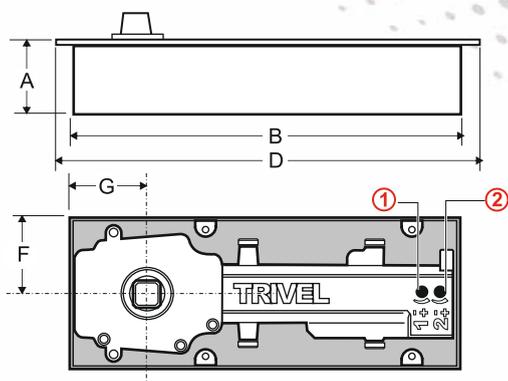
Regleta
Strip Pivot

T12E



Europeo
European Pivot

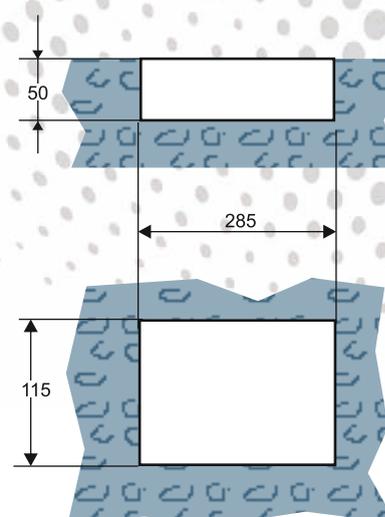
**MEDIDAS
MEASURES**



1. Velocidad de aproximación de 90° a 25°
2. Velocidad de cierre de 25° a 0°

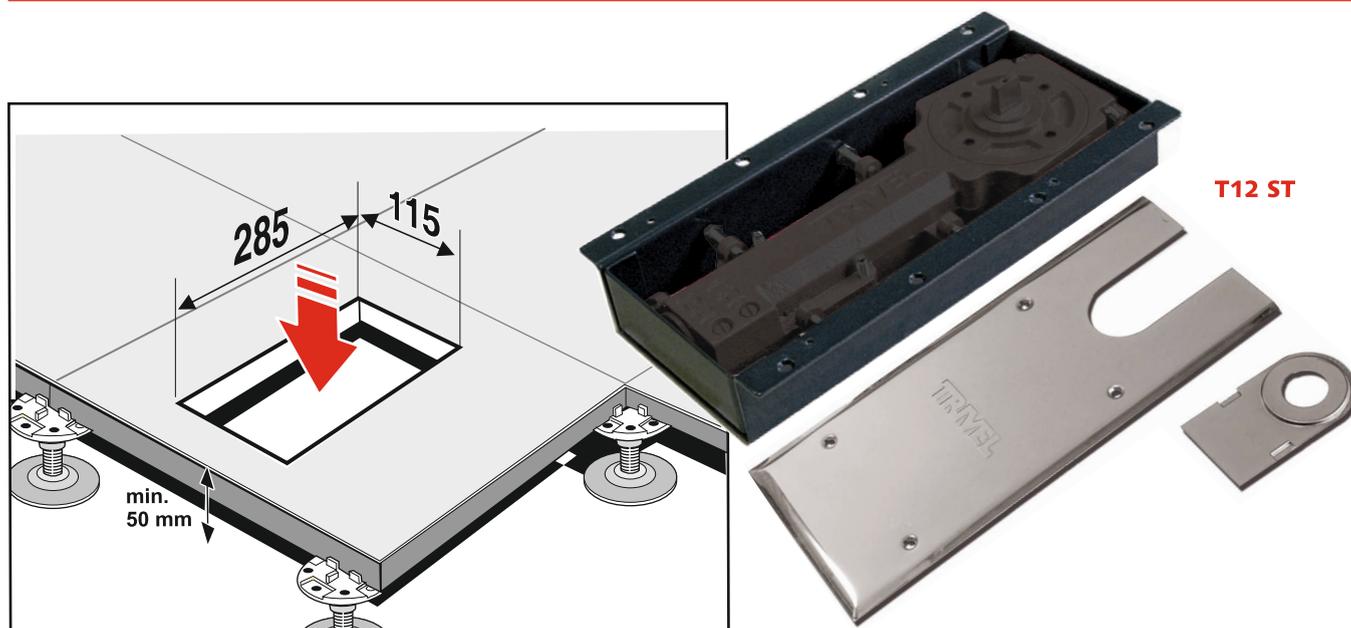
1. Approach speed from 90° to 25°
2. Closure speed from 25° to 0°

**CAJA PARA EMPOTRAR
RECESSED BOX**



medida / measures							Ancho máx. puerta max. width door (mm)	Peso máx. puerta max. weight door (kg)
A	B	C	D	E	F	G		
48	283	113	302	134	56,5	52/62	1100x2300	120

**CAJA SUELO TÉCNICO
TECHNICAL FLOOR BOX**



ESPLUGUES

cierrapuertas

floor springs

TRIVEL



CARACTERÍSTICAS GENERALES:

- Fabricados con materiales anti corrosión
- Mecanismo provisto de tres velocidades de cierre
 - 1ª velocidad: De aproximación, actúa de 90° a 15° aproximadamente
 - 2ª velocidad: De cierre, actúa de 15° a 0° aproximadamente
 - 3ª velocidad: Actúa dentro de los últimos 10°, es de funcionamiento opcional, indicado para vencer y cerrar cerraduras con picaporte.
- Bloqueo estándar a 90°
- Fluido hidráulico termo constante. punto de inflamación 160°, punto de congelación -40°
- Gran posibilidad de regulación dentro de la caja metálica, alto, ancho y diagonalmente
- Acabados : inox brillo - inox satinado

GENERAL CHARACTERISTICS:

- Manufactured with materials anti corrosion
- Mechanism provided by three speeds of close.
 - 1st speed: With hold-open function from 90° to 15° approximately
 - 2nd speed: For closure, with hold-open function from 15° to 0° approximately
 - 3rd speed: With hold-open function in the last 10°, indicated to overcome and close locks with doorknob (optional functioning)
- Standard blockade to 90°
- Hydraulic latching action. Flash point 160°, freezing point -40°
- Closing speed valve adjustable in the metal box, height, width and diagonally.
- Finishes: polish stainless steel – satin stainless steel– veloux

FUERZAS DE CIERRE

- Fuerza 1: Ancho de la puerta de 95 cm a 110 cm alto 230 cm
Peso máximo aconsejable de la puerta 80 kg
Fuerza máxima aproximada de retención 43 N
- Fuerza 2: Ancho de la puerta de 80 cm a 95 cm alto 230 cm
Peso máximo aconsejable de la puerta 70 kg
Fuerza máxima aproximada de retención 36 N
- Fuerza 3: Ancho de la puerta menos de 80 cm de alto 230 cm
Peso máximo aconsejable de la puerta 55 kg
Fuerza máxima aproximada de retención 35 N
- Fuerza 10: Ancho de la puerta de 110 cm a 125 cm alto 230 cm
Peso máximo aconsejable de la puerta 95 kg
Fuerza máxima aproximada de retención 43 N

FORCES OF CLOSURE

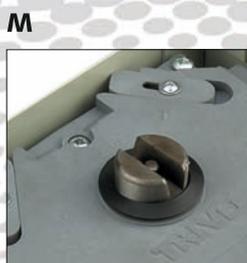
- Closing force size 1: Max. door width: from 95 cm to 110 cm, height door: 230 cm
Max. door weight advisable: 80Kg
Max. retention force: 43N
- Closing force size 2: Max. door width: from 80 cm to 95 cm, height door: 230 cm
Max. door weight advisable: 70 Kg
Max. retention force: 36 N
- Closing force size 3: Max. door width: less than 80 cm, height door: 230 cm
Max. retention force: 55 Kg
Max. retention force: 35 N
- Closing force size 10: Max. door width: from 110 cm to 125cm, height door: 230 cm
Max. door weight advisable: 95 Kg
Max. retention force: 43 N

OPCIONES BAJO PEDIDO:

- Bloqueo a 135°
- Sin bloqueo
- Leva anclaje pernio más larga para instalar debajo de suelos decorativos (largadas de 10, 20 y 30 mm sobre la medida estandar)
- Otros acabados

OPTIONS UNDER REQUEST:

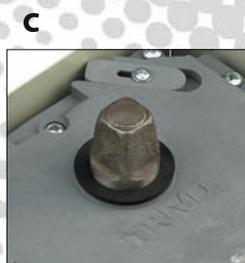
- Max. door opening angle: 135°
- Without blocking
- Longer pivot to install below decorative floors (length of 10, 20 and 30mm on the standard measure)
- Other finishes.



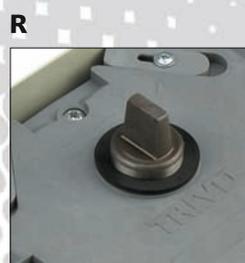
M
Moderno
Modern



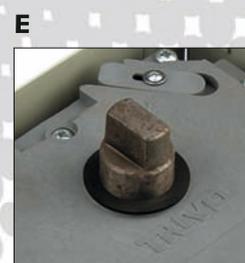
CI
Cuadradillo 13/16
Square Pivot 13/16



C
Cuadradillo 16/19
Square Pivot 16/19

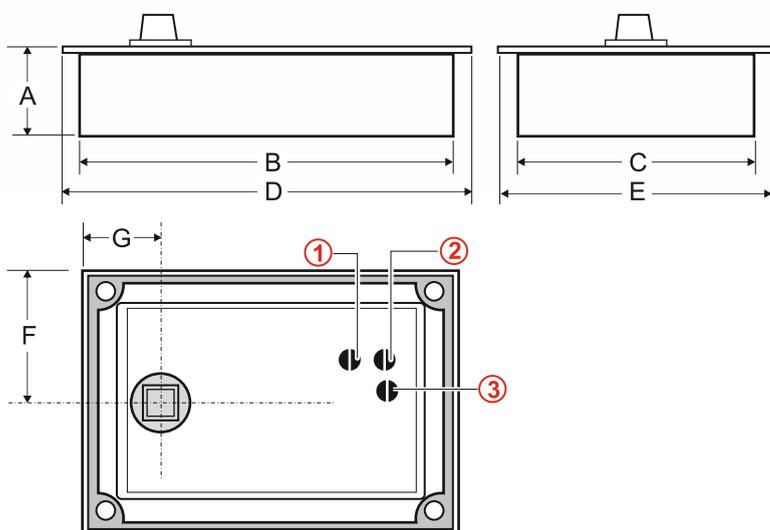


R
Regleta
Strip Pivot

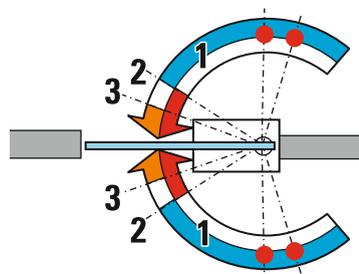
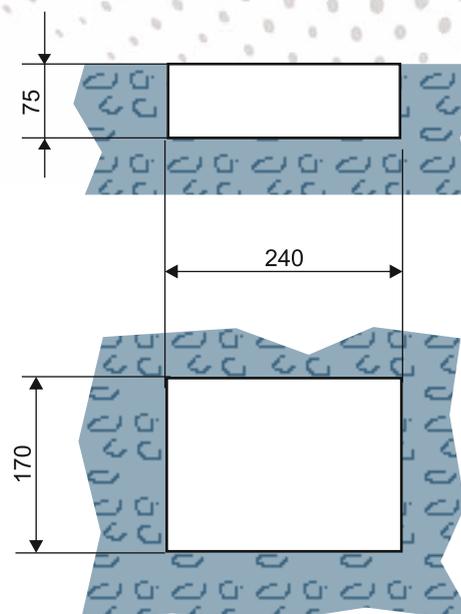


E
Europeo
European Pivot

MEDIDAS
MEASURES



CAJA PARA EMPOTRAR
RECESSED BOX



1. Velocidad de aproximación de 90° a 15°
2. Velocidad de cierre de 15° a 0°
3. Velocidad de golpe 10° a 0°

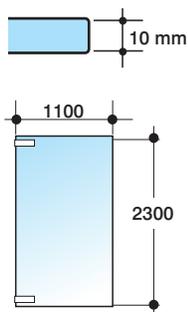
1. Approach speed from 90° to 15°
2. Closure speed from 15° to 0°
3. Blow speed from 10° to 0°

A	B	C	D	E	F	G	Ancho máx. puerta max. width door (mm)	Peso máx. puerta max. weight door (kg)
68	233	164	252	181	82	54	1100	95

GT

herrajes regulables con tapa regulable patch fitting with cover plate

TRIVEL



CARACTERÍSTICAS GENERALES:

- Núcleos internos regulables (+2,5/-2,5) facilitando la instalación y regulación de holguras
- Tapas embellecedoras en acero inoxidable AISI 316
- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Núcleos leva para los modelos de cierrapuertas R Regleta, C Cuadradillo 16/19 y E Europeo
- Tornillería en Inox
- Acabados : Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- *Regulable internal cores (+2,5/ -2,5 mm) to easy the installation and looseness regulation.*
- *Cover plate in stainless steel AISI 316*
- *Glass tighten plates manufactured in aluminum alloy by injection process and coated with epoxy paint.*
- *Cam cores for all floor springs R (strip pivot), C (square pivot 16/19) and E (European pivot).*
- *Stainless steel bolts*
- *Finishes: Bright stainless steel– Satin stainless steel*

OPCIONES BAJO PEDIDO:

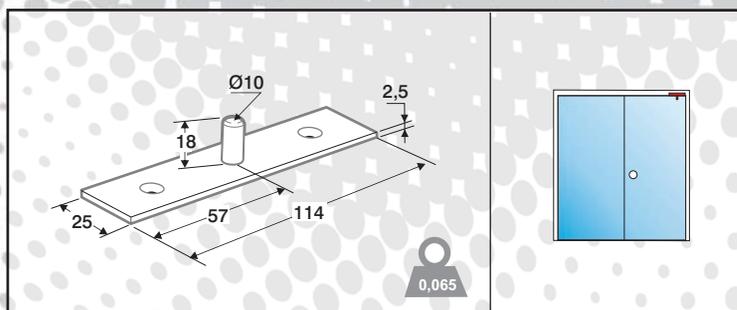
- Otros acabados y materiales
- Diferentes espesores de vidrio, de 12 mm hasta 17,5 mm. (Especificar el espesor en el pedido)
- VG Piezas con ángulos especiales

OPTIONS UNDER REQUEST:

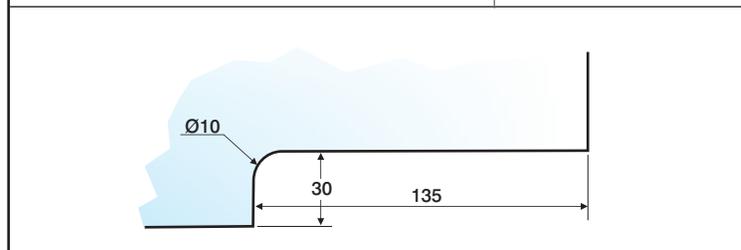
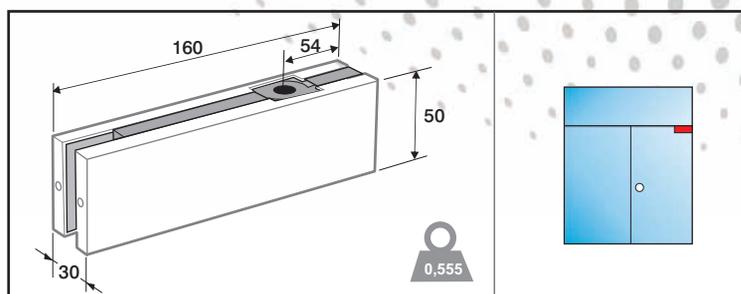
- *Other finishes and materials*
- *Different glass thicknesses, from 12mm to 17,5mm (specify the glass thickness in the order)*
- *VG pieces with special angles*



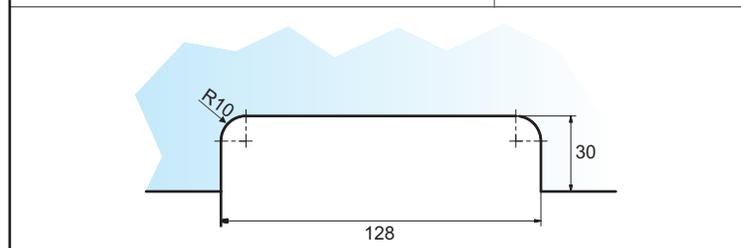
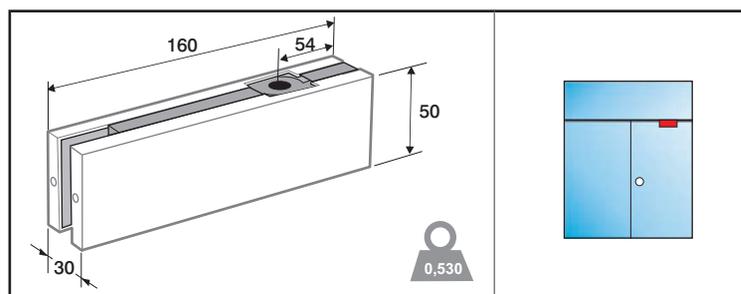
GT900
 Punto de giro
Top pivot plate



GT901
 Pernio alto regulable
Top patch with adjustable spindle



GT901D
 Pernio alto regulable desplazable
Top patch with adjustable spindle to install where be required

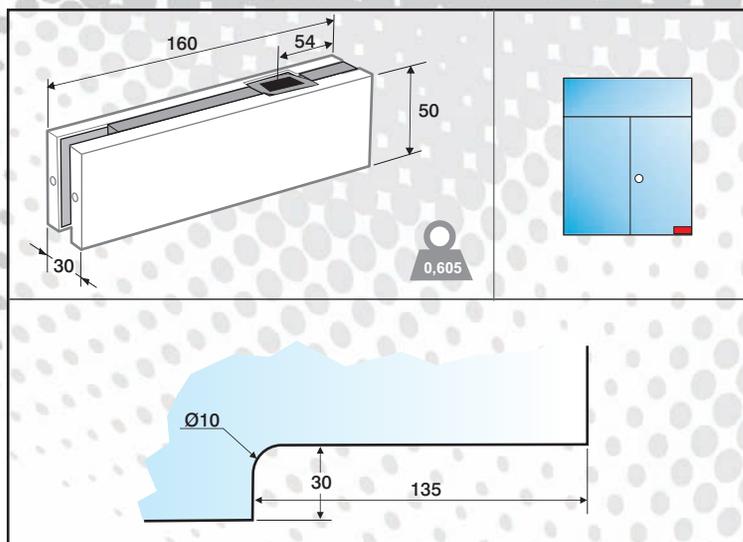


 = peso aprox. en kg. por pieza
 = approximated weight by kg for piece



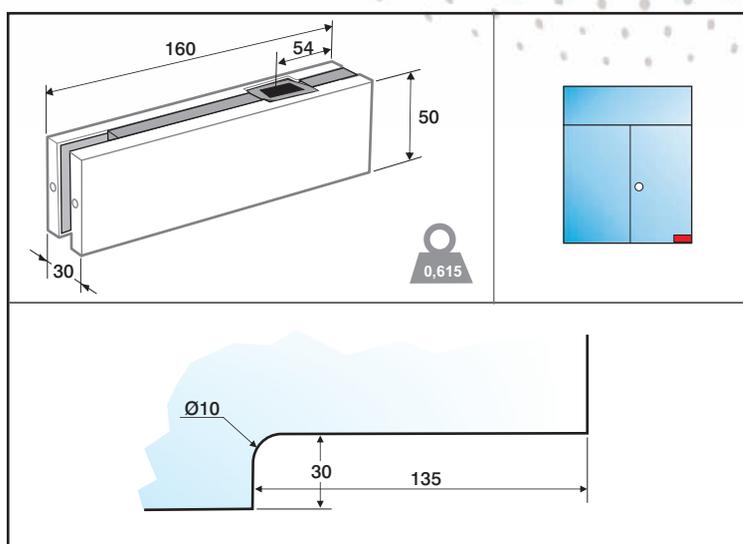
GT902C

Pernio bajo regulable cuadradillo 16/19
Bottom patch with adjustable square spindle 16/19



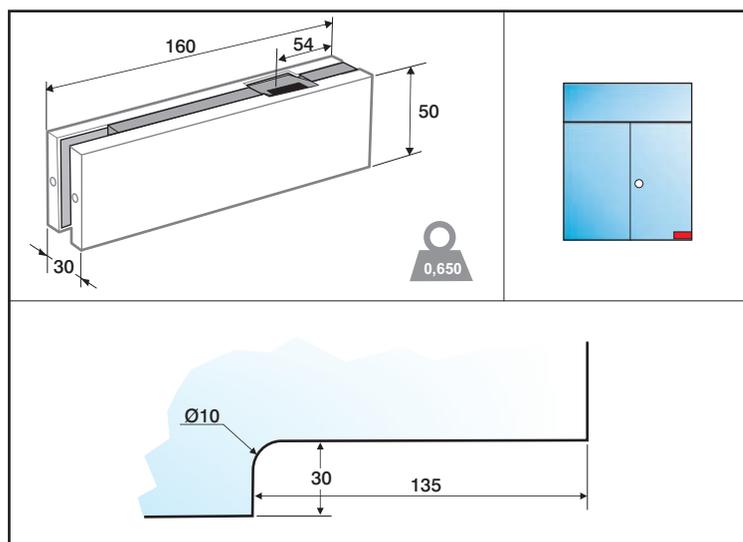
GT902E

Pernio bajo regulable europeo
Bottom patch with adjustable European spindle



GT902R

Pernio bajo regulable regleta
Bottom patch with adjustable strip spindle



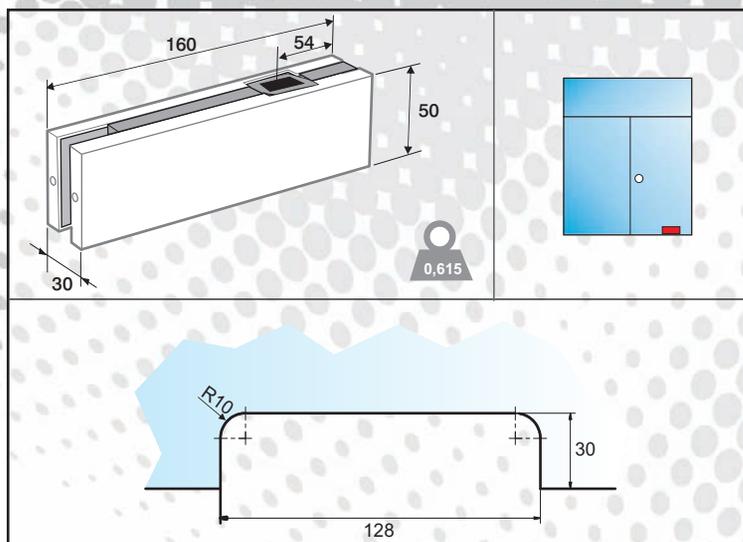
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



GT902CD

Pernio bajo regulable cuadradillo 16/19 desplazable

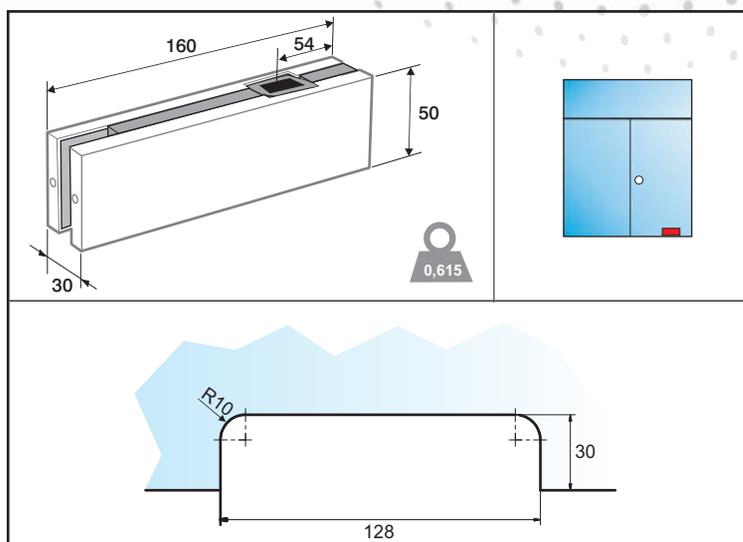
Bottom patch with adjustable square spindle 16/19 to install where be required



GT902ED

Pernio bajo regulable europeo desplazable

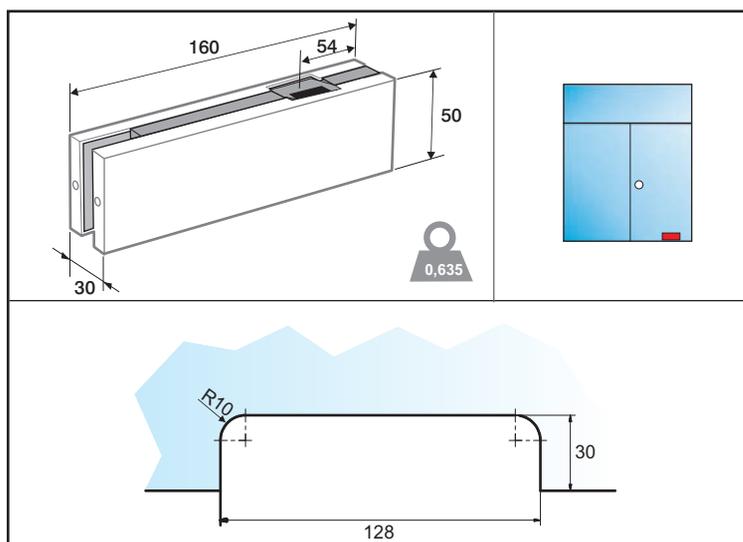
Bottom patch with adjustable European spindle to install where be required



GT902RD

Pernio bajo regulable regleta desplazable

Bottom patch with adjustable strip spindle to install where be required

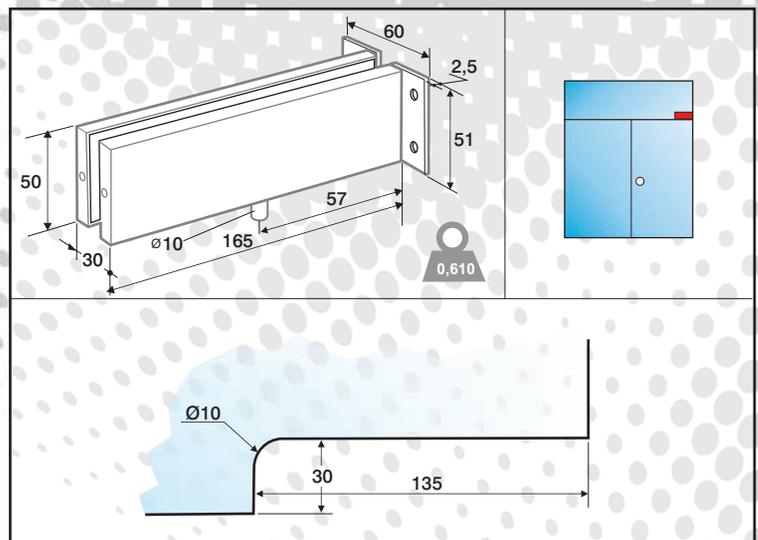


= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



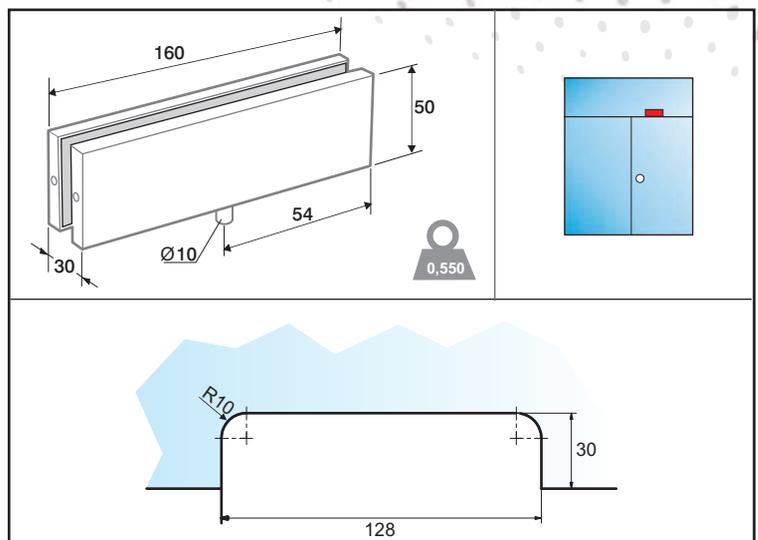
GT903

Punto de giro montante regulable
*Overpanel patch with back plate
 fixing to wall frame (regulable
 pivot point)*



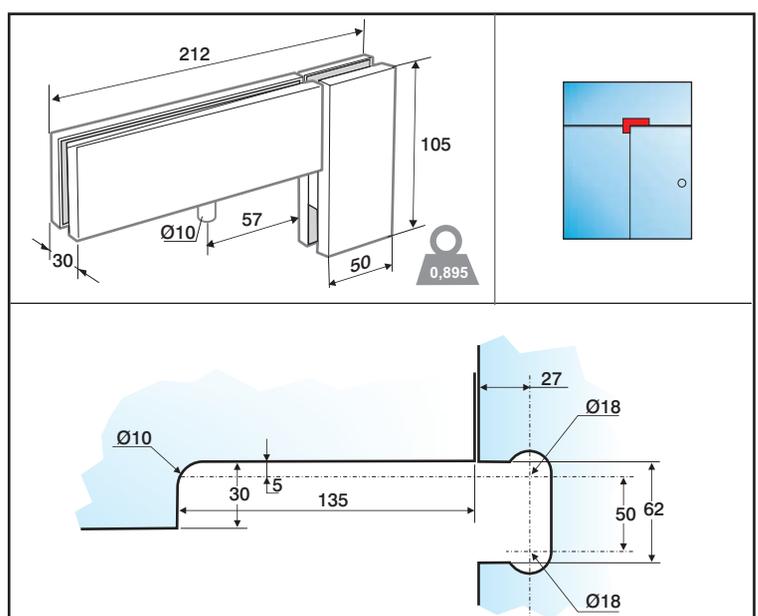
GT903D

Punto de giro montante regulable
 desplazable
*Overpanel patch, regulable pivot
 point and to install where be
 required*



GT904

Punto de giro lateral montante
 regulable
*Overpanel & side panel patch
 (regulable pivot point)*

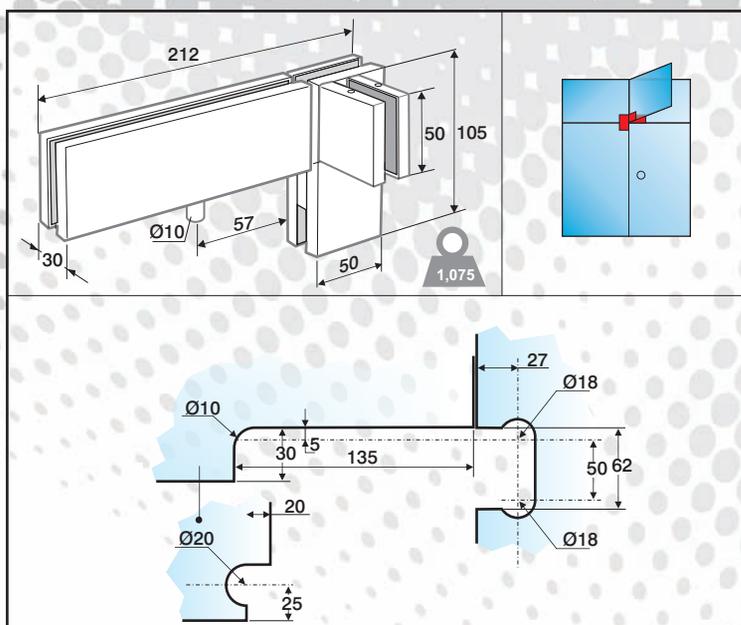


= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



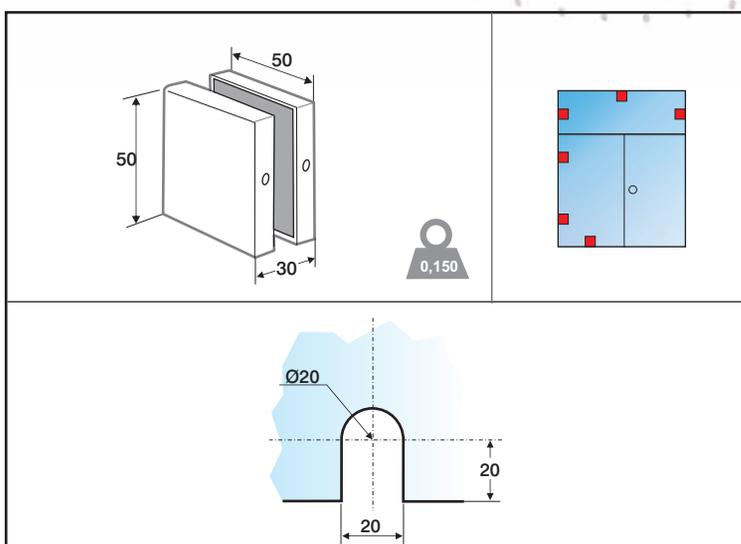
GT905

Punto de giro lateral montante con contrafuerte regulable
Overpanel & side panel patch with fin fitting and regulable pivot point



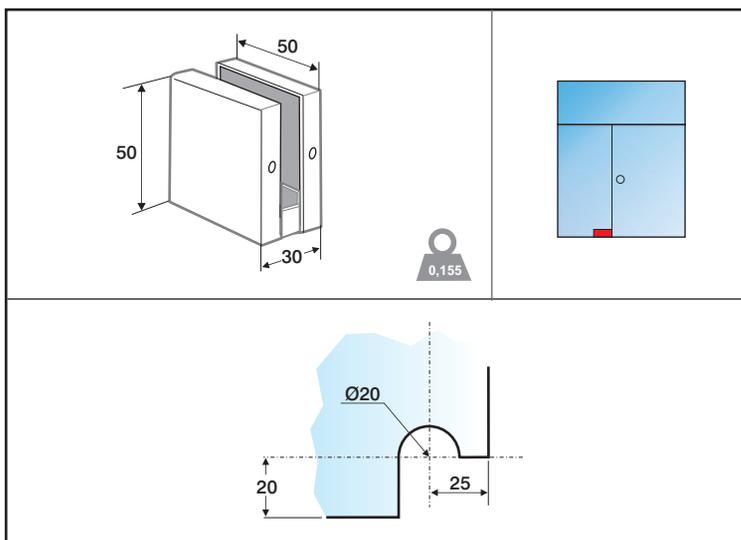
GT906

Unión una luna
Connector patch for panel



GT907

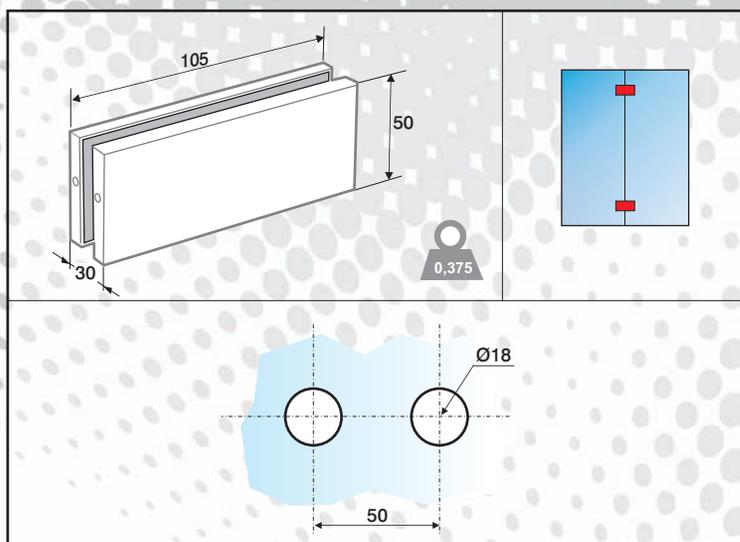
Unión una luna vértices
Connector patch for panel (vertex)



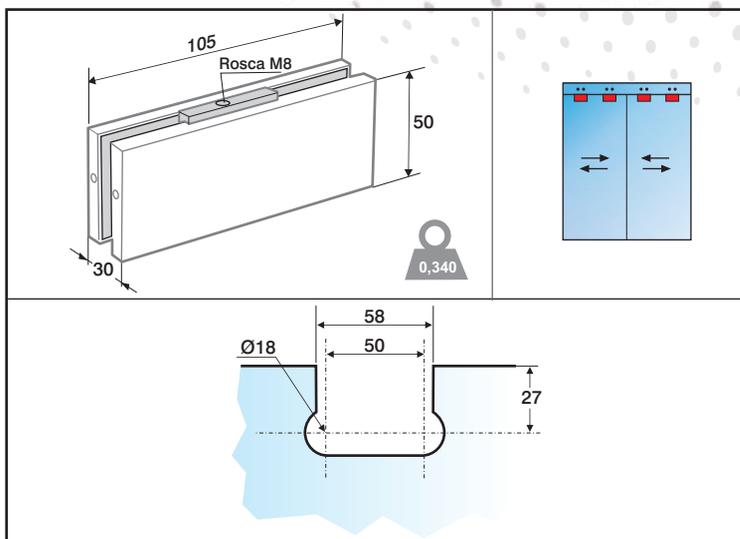
 = peso aprox. en kg. por pieza
 = approximated weight by kg for piece



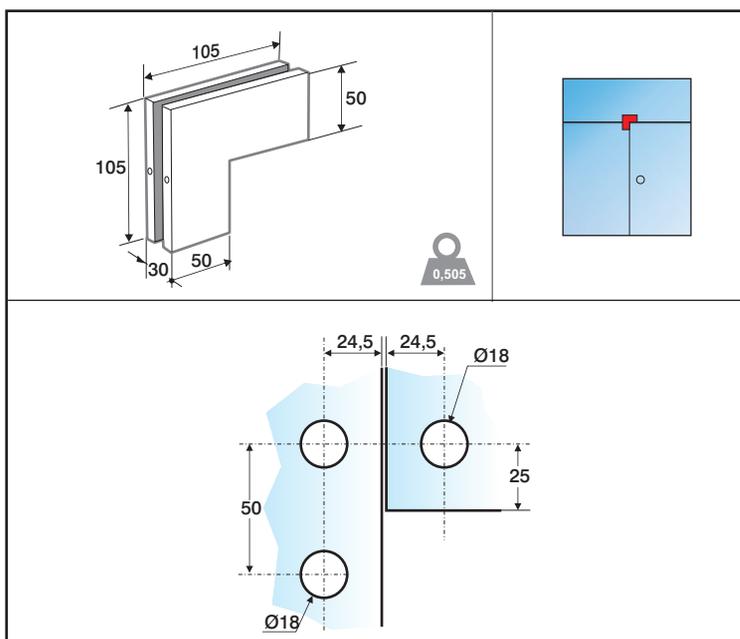
GT908
 Unión dos lunas
Connector patch for 2 panels



GT909
 Unión puerta corredera
Connector patch for sliding door systems



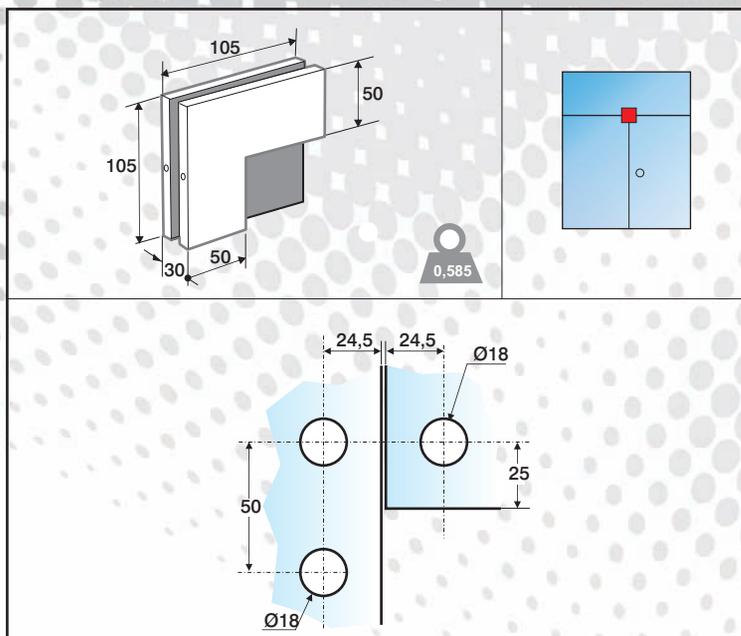
GT910
 Unión tres lunas
Connector patch for panels



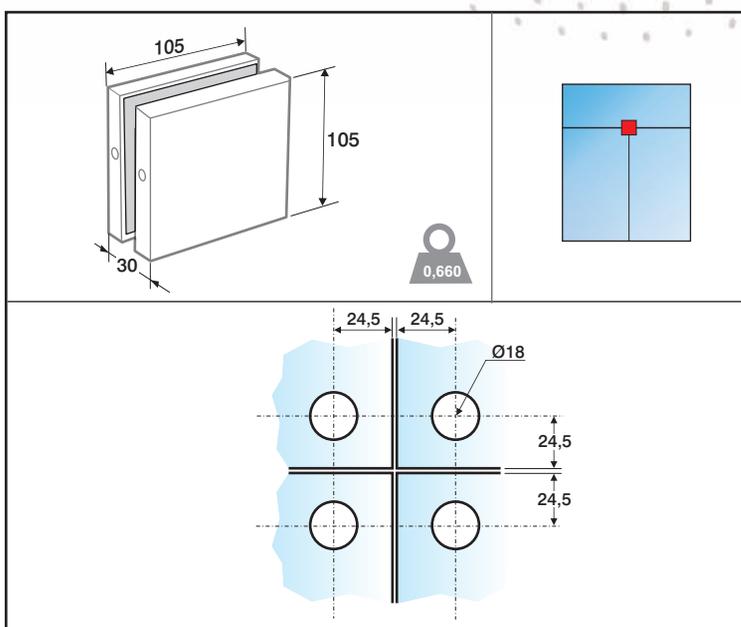
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



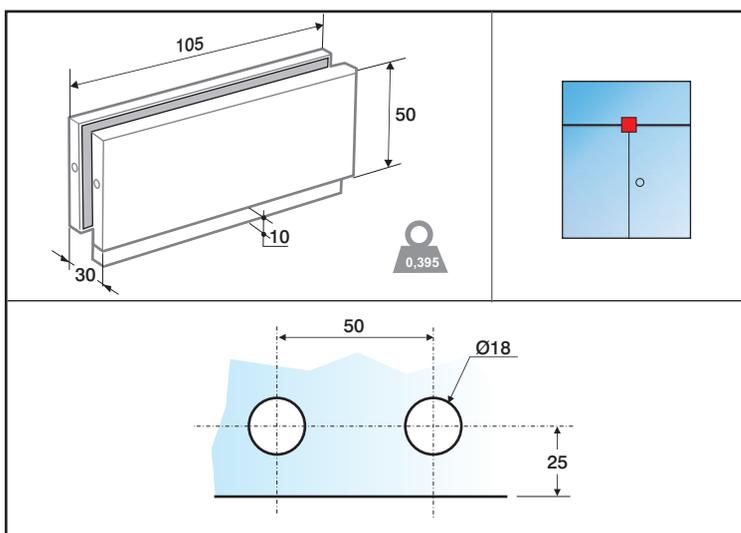
GT911
 Unión tres lunas tope
*Connector patch for panels
 with stopper*



GT912
 Unión cuatro lunas
Connector patch for panels



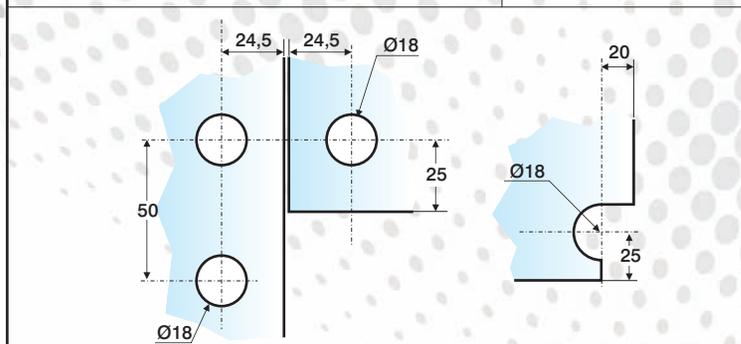
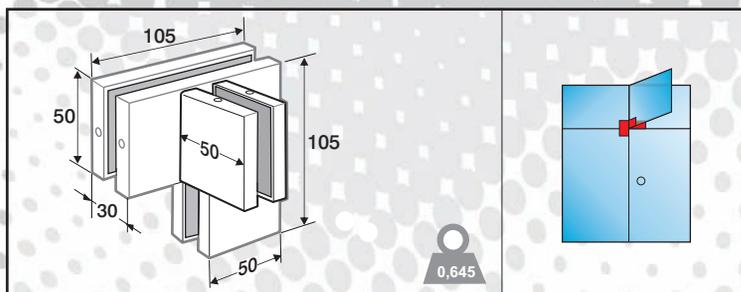
GT913
 Unión dos lunas tope
*Connector patch
 with stopper*



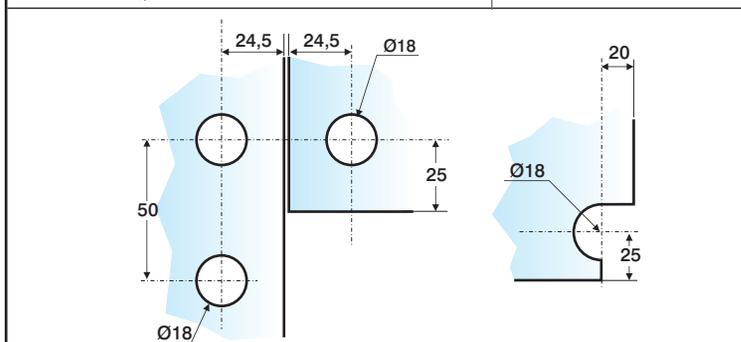
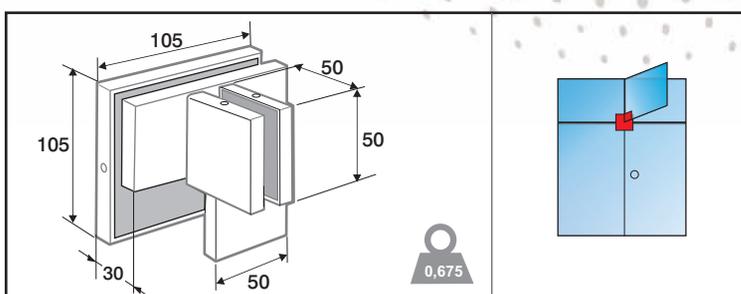
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



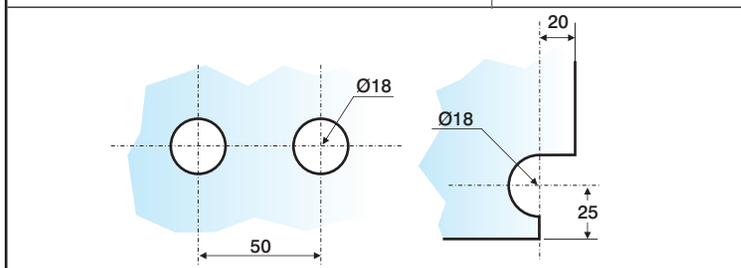
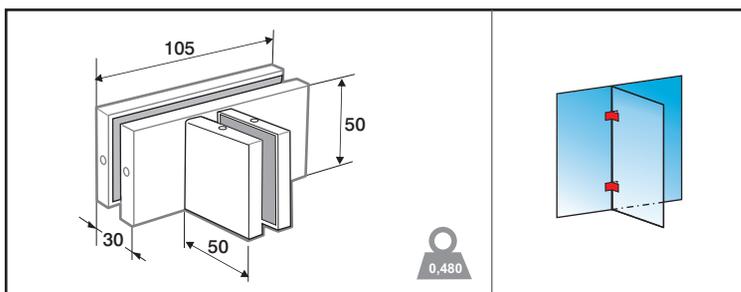
GT914
 Unión tres lunas con contrafuerte
*Connector patch for panels with
 fin fitting*



GT915
 Unión tres lunas tope con contrafuerte
*Connector patch for panels with stopper
 and fin fitting*



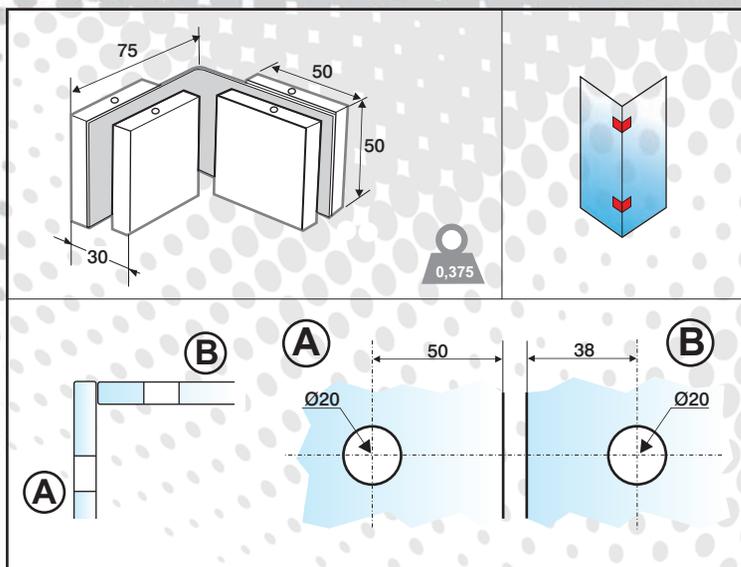
GT916
 Unión dos lunas con contrafuerte
*Connector patch for panels with
 fin fitting*



= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



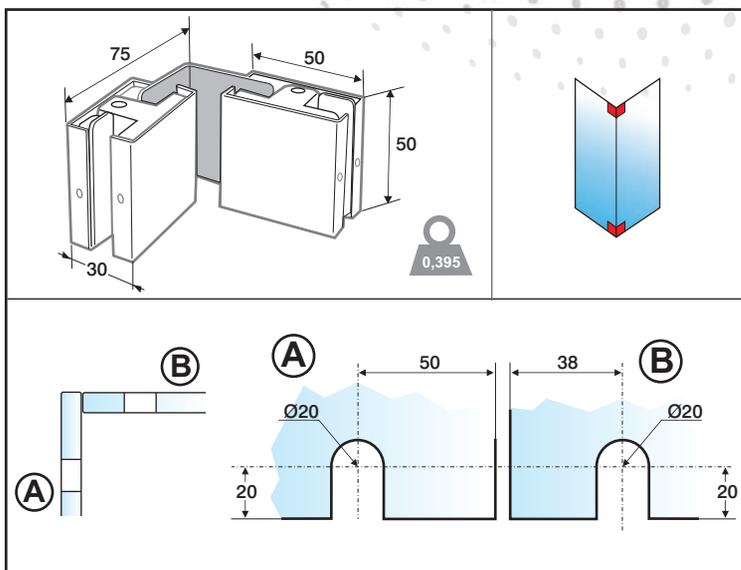
GT917
 Unión dos lunas ángulo 90°
 Connector patch for 2 panels
 with angle 90°



0,375



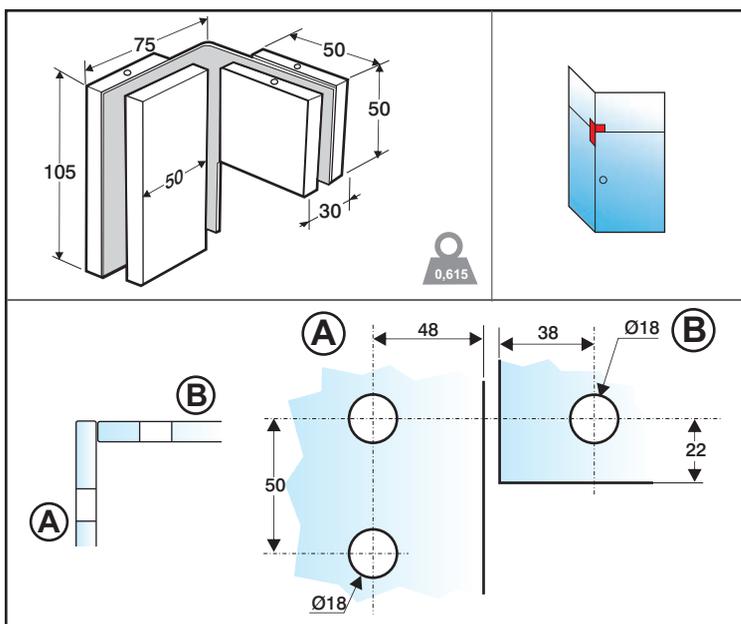
GT918
 Unión dos lunas ángulo 90° suelo/techo
 Connector patch for 2 panels
 with angle 90° for floor/ceiling installation



0,395



GT919
 Unión tres lunas ángulo 90°
 Connector patch for panels with
 angle 90°

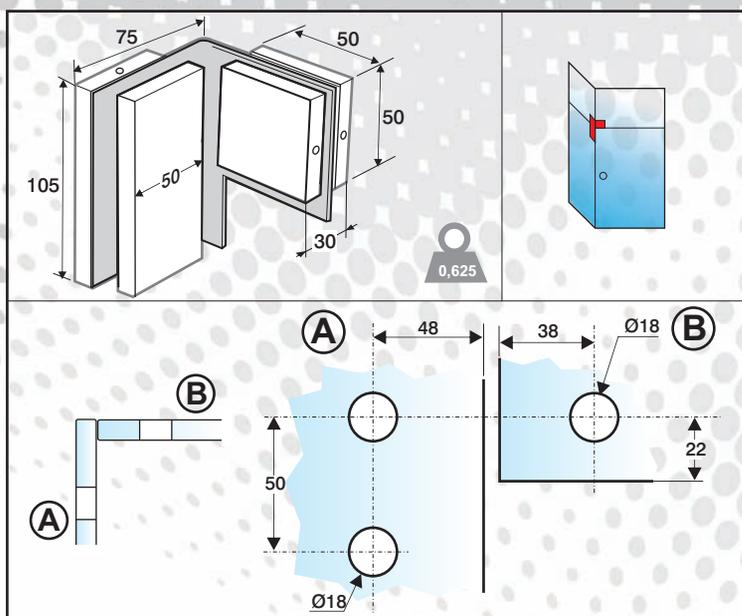


0,615

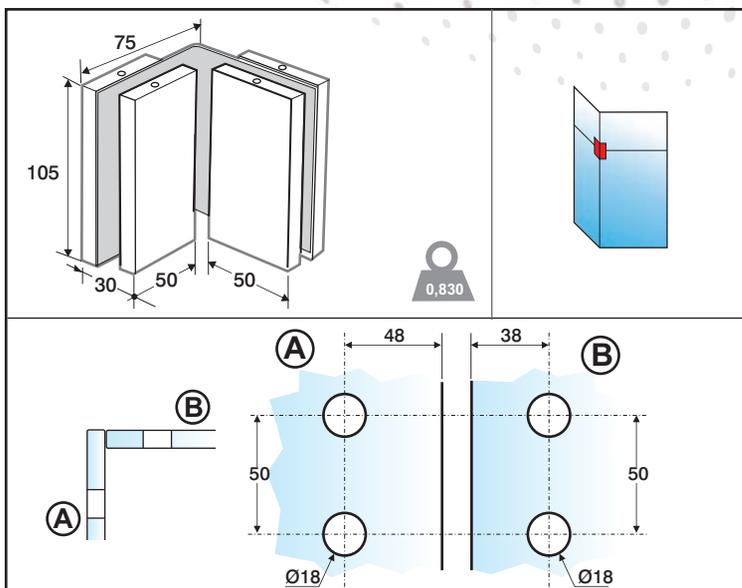
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



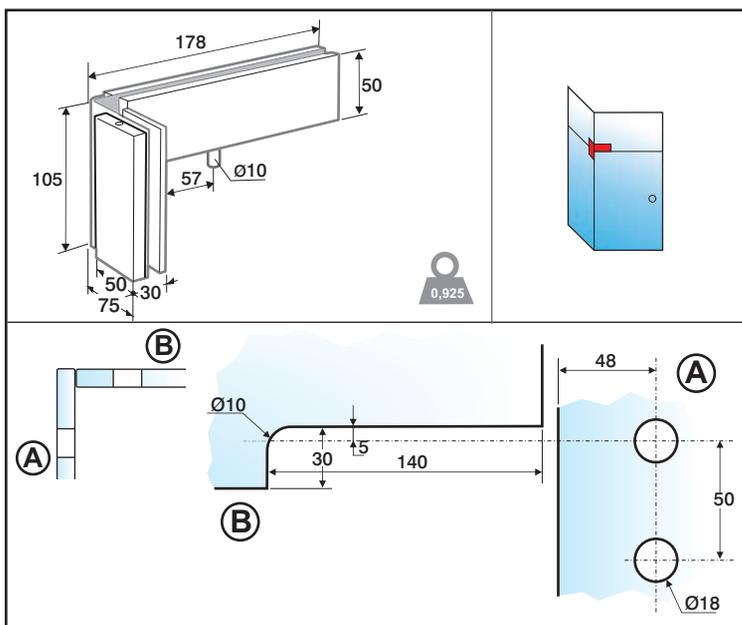
GT920
 Unión tres lunas tope ángulo 90°
Connector patch for panels, with angle 90° and with stopper



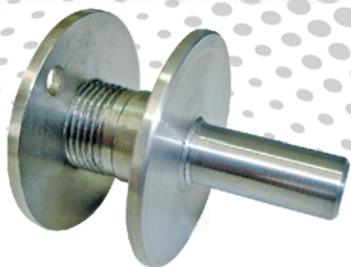
GT921
 Unión cuatro lunas ángulo 90°
Connector patch for panels with angle 90°



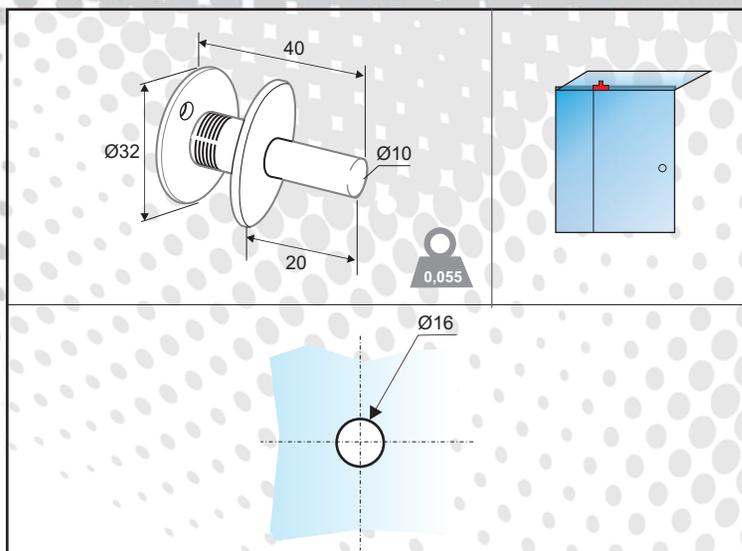
GT922
 Punto de giro lateral montante ángulo 90°
Overpanel & side panel patch with angle 90°



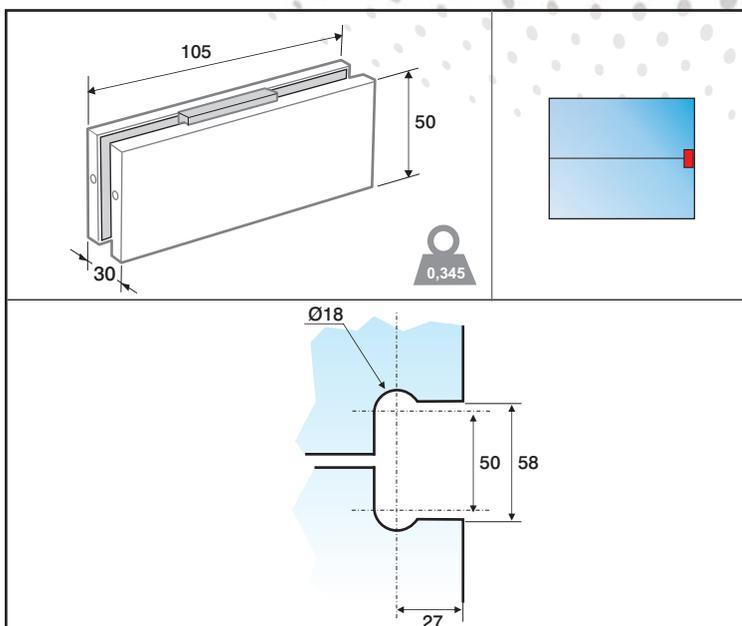
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



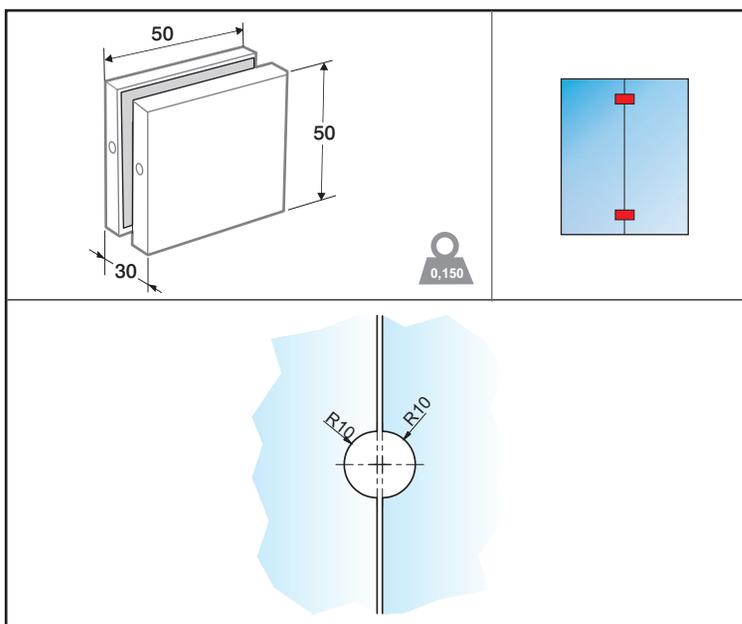
GT923
 Punto de giro techillo
Top pivot pin



GT924
 Unión dos lunas vertical
Vertical connector patch for panels



GT925
 Unión una luna sin anclaje interior
Connector patch for panel

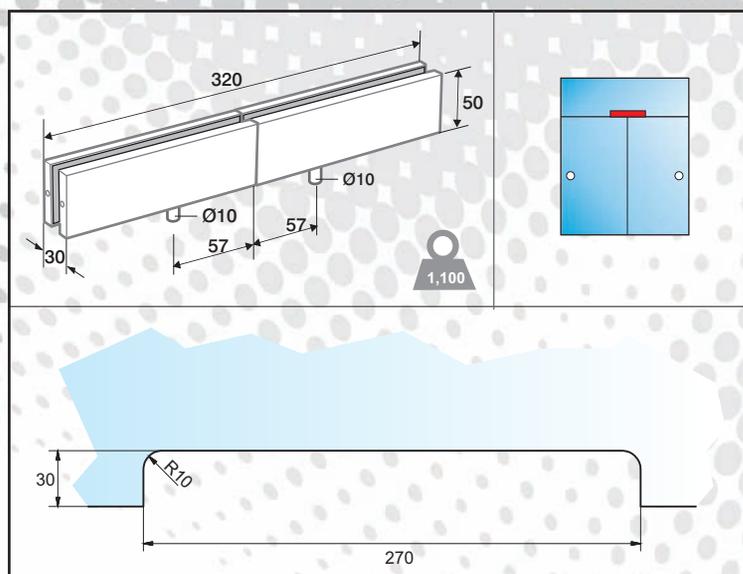


= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



GT926

Punto de giro montante regulable
doble en batería puertas
*Double overpanel patch to battery
doors*



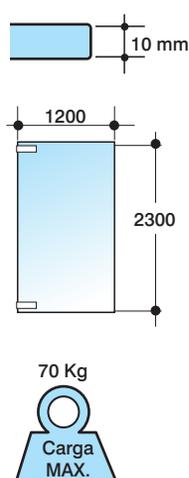


www.trivelgaltes.com

MILLENNIUM

herrajes con tapa (compatible con la serie N)
patch fittings with cover plate

TRIVEL



CARACTERÍSTICAS GENERALES:

- Según referencias, núcleos regulables (+2,5/-2,5 mm) internamente facilitando la instalación y regulación de holguras
- Tapas embellecedoras en acero inoxidable AISI 316
- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Núcleos leva para los modelos de cierrapuertas R Regleta, C Cuadradillo 16/19 y E Europeo
- Sin mano en el montaje
- Tornillería Inox
- Acabados: Inox brillo - Inox satinado

OPCIONES BAJO PEDIDO:

- Otros acabados y materiales
- VG Piezas con ángulos especiales

GENERAL CHARACTERISTICS:

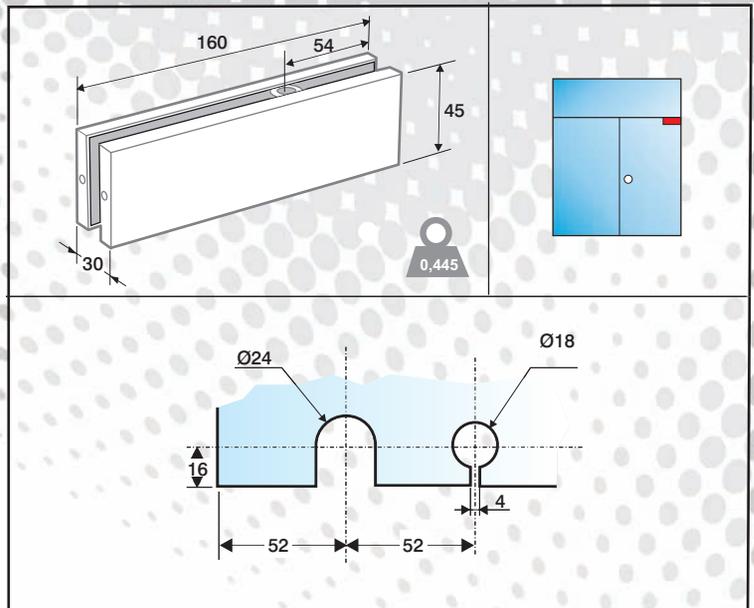
- According some references, internally interchangeable core (+2,5/-2,5 mm) to easy the installation and looseness regulation.
- Cover plate in stainless steel AISI 316
- Glass tighten plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Cam cores for all floor springs R (strip pivot), C (square pivot 16/19) and E (European pivot).
- Assembling without hand.
- Stainless steel bolts
- Finishes: Bright stainless steel- Satin stainless steel

OPTIONS UNDER REQUEST:

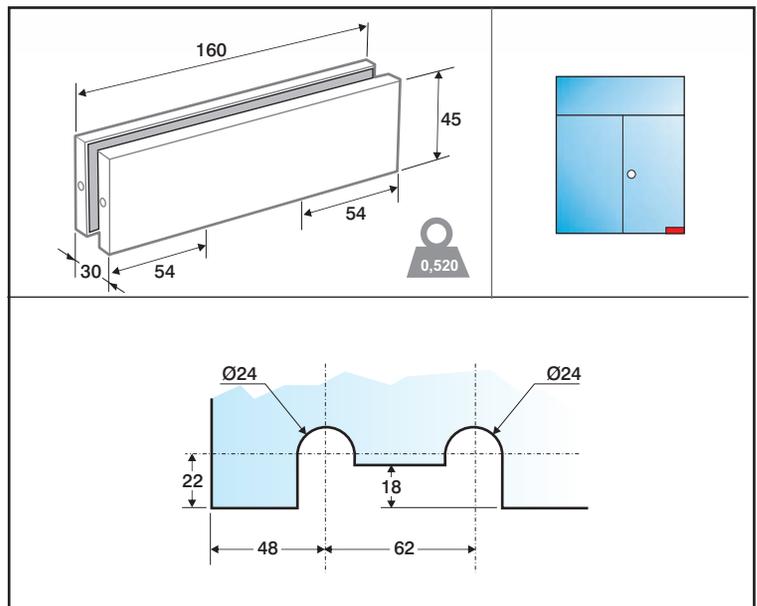
- Other finishes and materials
- VG pieces with special angles



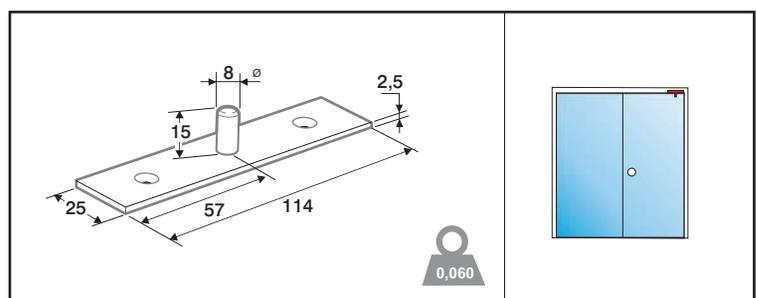
301M
 Pernio alto no regulable
 Top patch without regulation



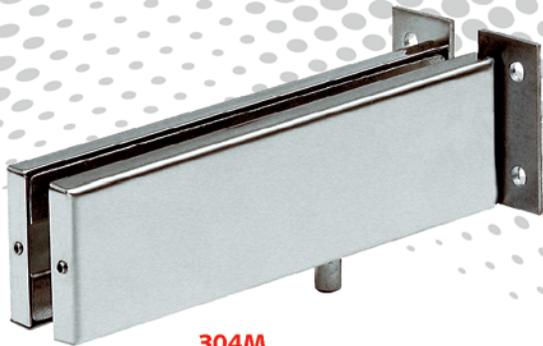
302M
 Pernio bajo no regulable regleta doble
 Bottom patch without regulation
 and double strip spindle



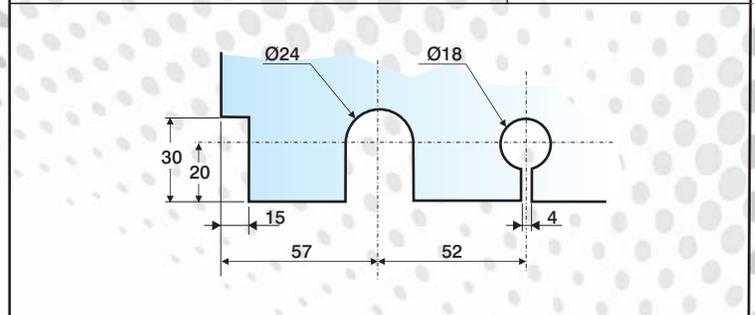
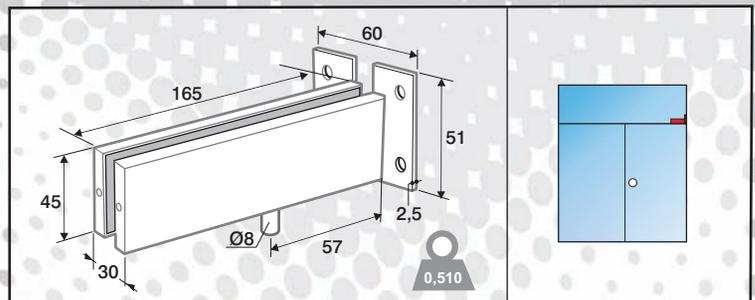
303M
 Punto de giro superior para 301M
 Top pivot plate for 301M



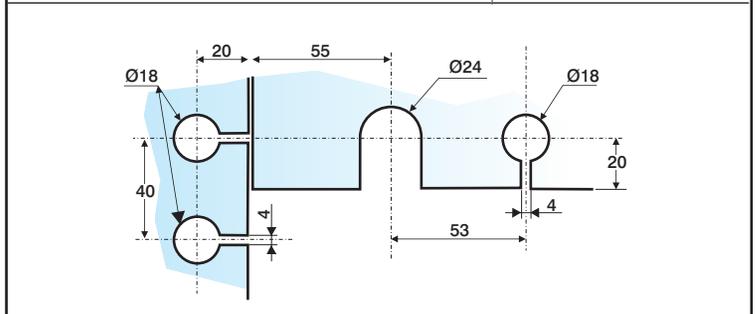
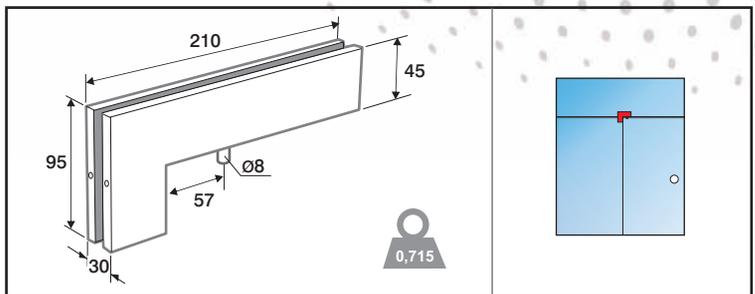
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



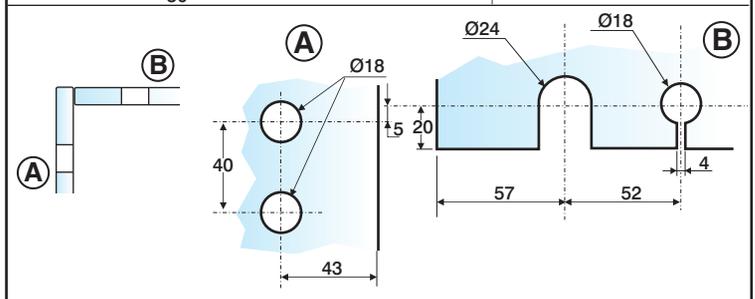
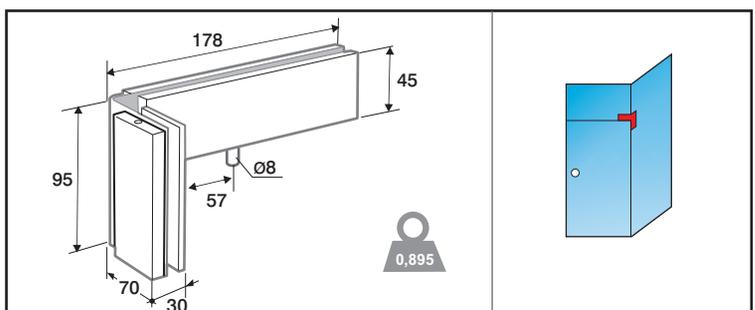
304M
 Punto de giro montante
 Overpanel patch with back plate
 fixing to wall frame



305M
 Punto de giro lateral montante
 Overpanel & side panel patch



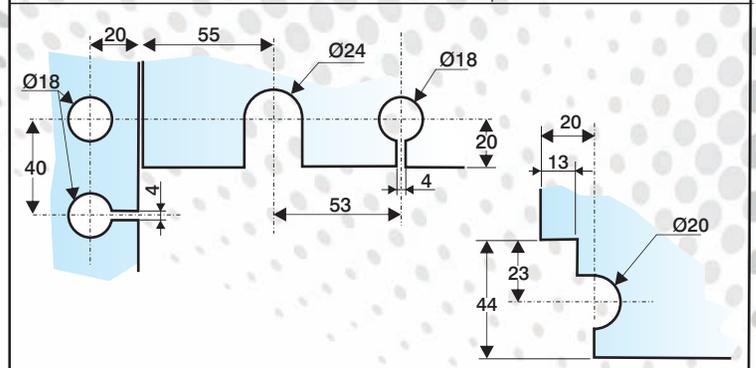
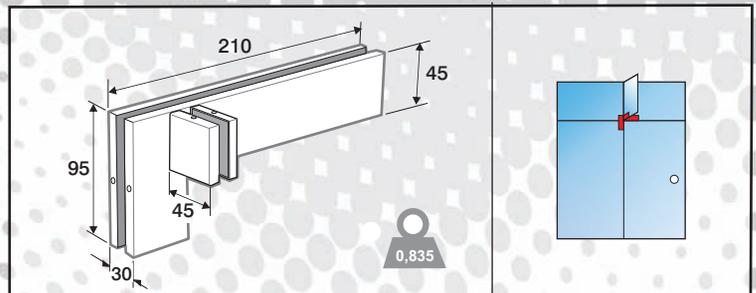
306M
 Punto de giro lateral montante
 ángulo 90°
 Overpanel & side panel patch
 with angle 90°



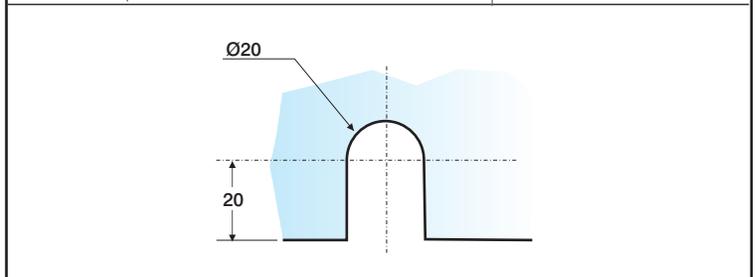
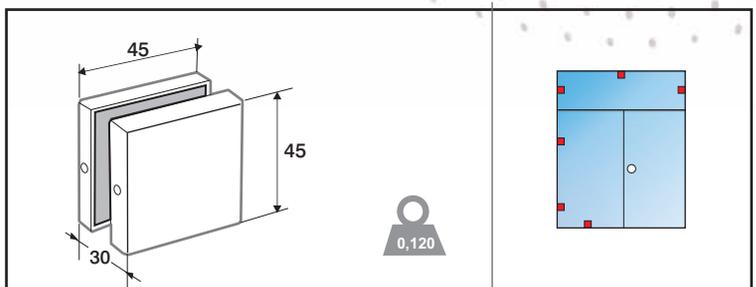
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



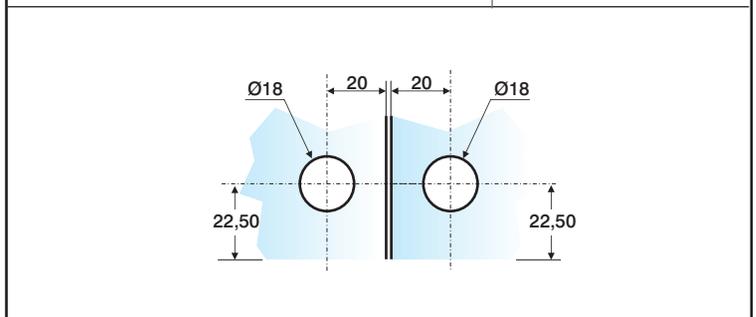
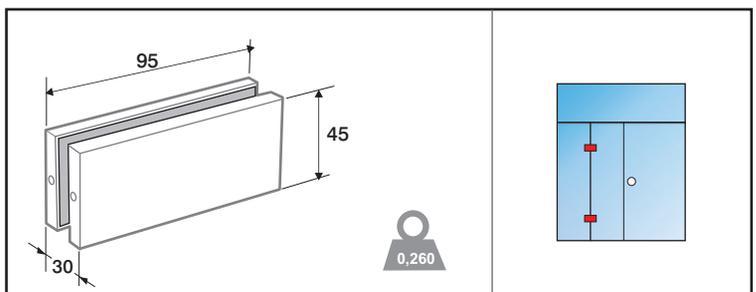
307M
 Punto de giro lateral montante
 con contrafuerte
 Overpanel & side panel patch with
 fin fitting



308M
 Unión una luna
 Connector patch for panel



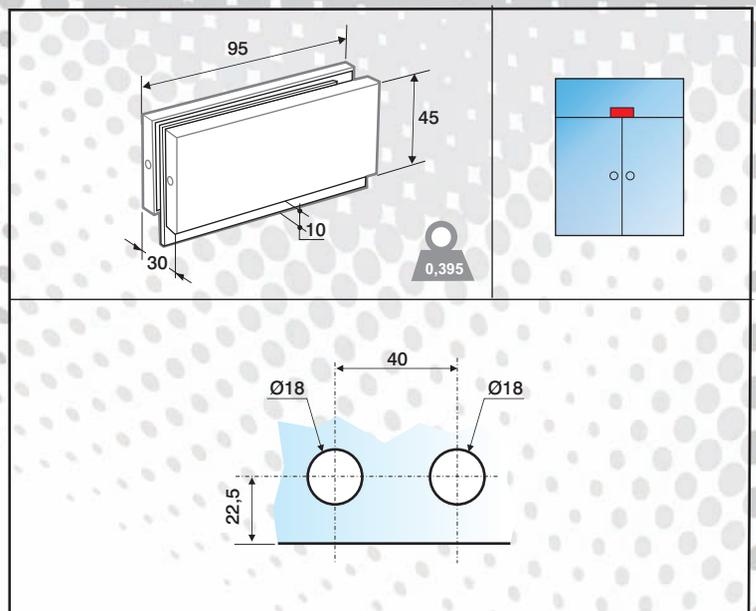
309M
 Unión dos lunas
 Connector patch for 2 panels



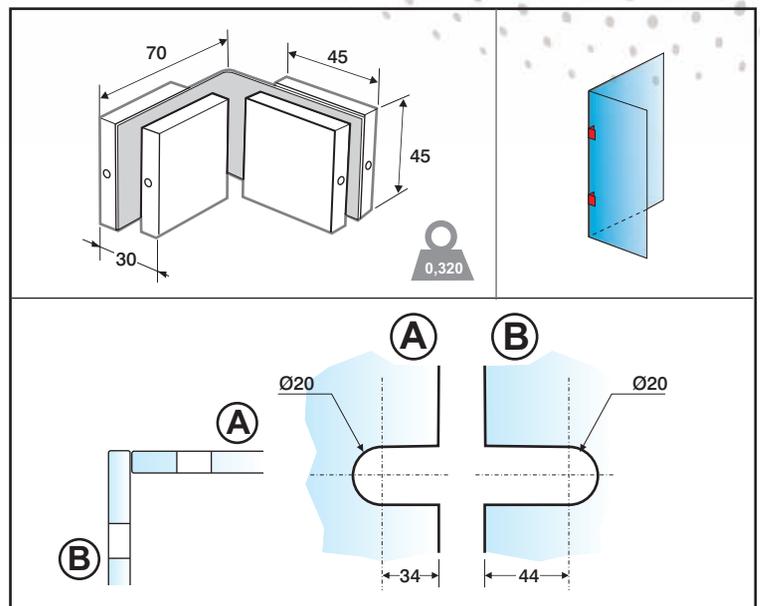
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



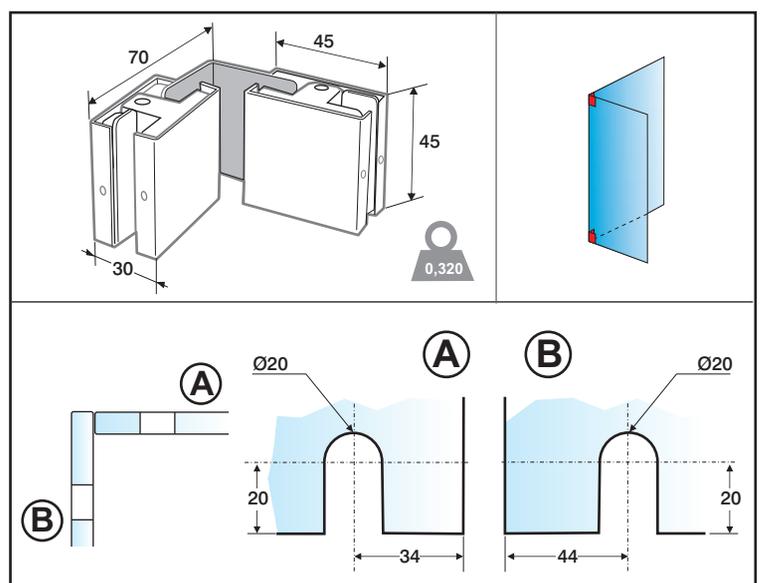
310M
 Unión dos lunas tope
 Connector patch for panel
 with stopper



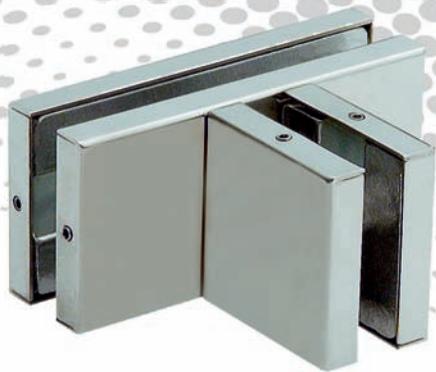
311M
 Unión dos lunas ángulo 90°
 Connector patch for panels
 with angle 90°



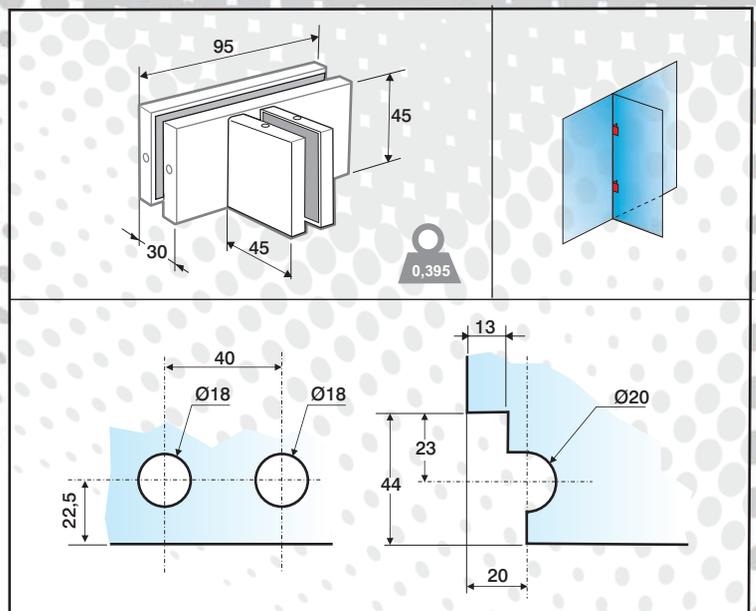
311MS
 Unión dos lunas ángulo 90° suelo/techo
 Connector patch for panels with
 angle 90° (floor/ceiling installation)



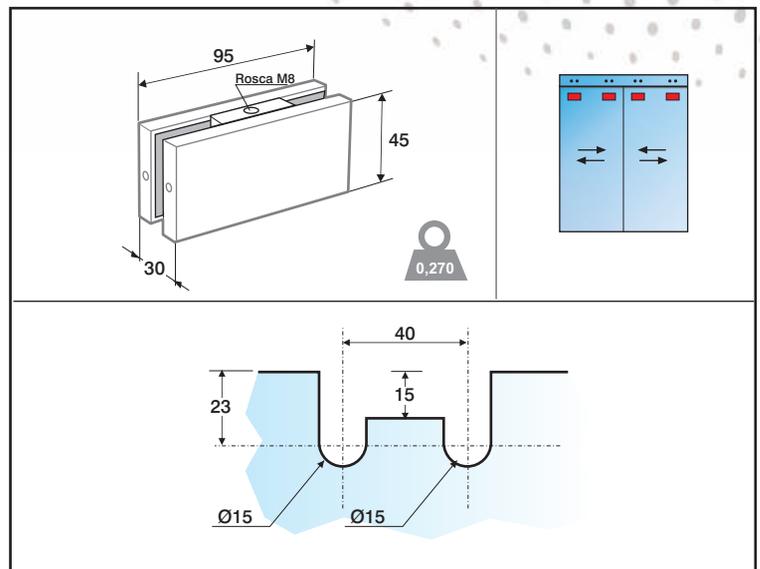
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



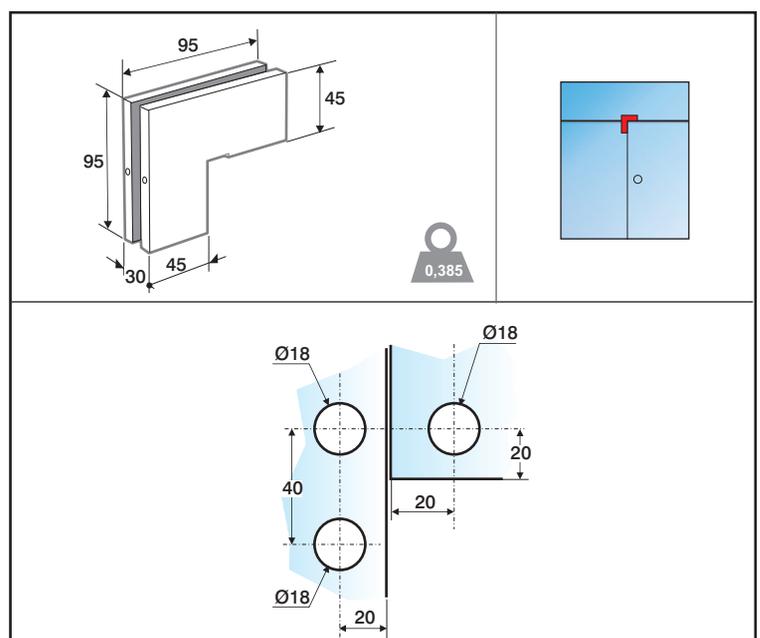
312M
 Unión dos lunas con contrafuerte
 Connector patch for panels with fin fitting



313M
 Unión puerta corredera
 Connector patch for sliding door systems



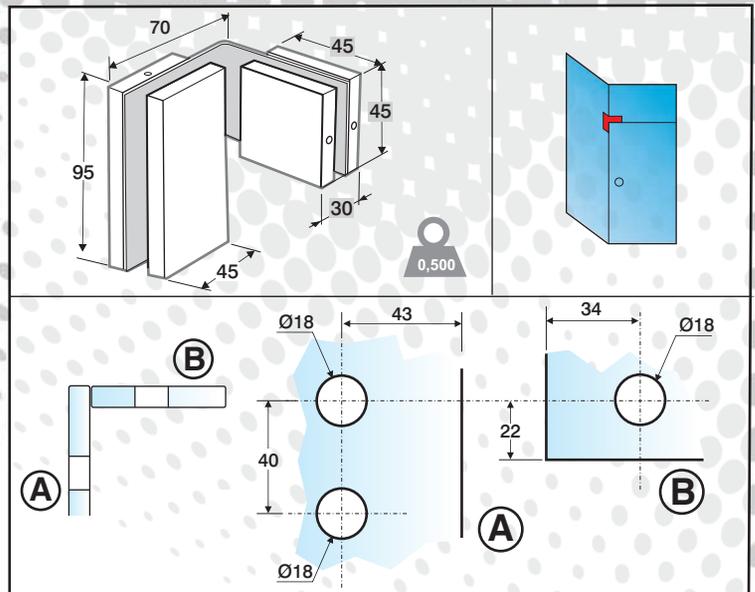
314M
 Unión tres lunas
 Connector patch for panels



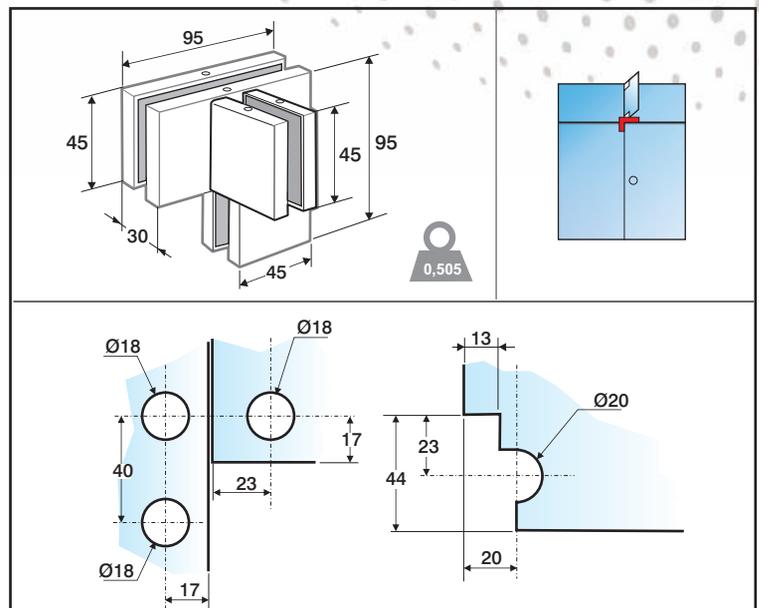
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



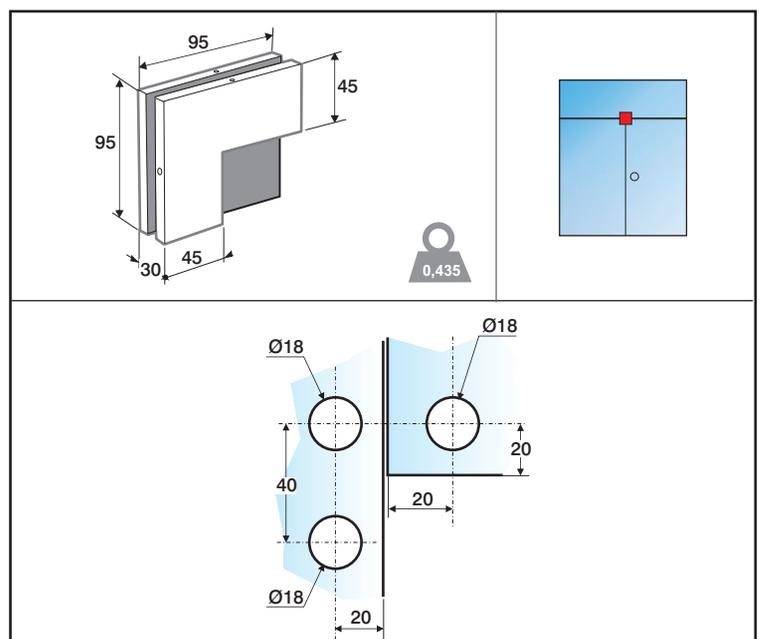
315M
 Unión tres lunas ángulo 90°
 Connector patch for panels
 with angle 90°



316M
 Unión tres lunas con contrafuerte
 Connector patch for panels
 with fin fitting



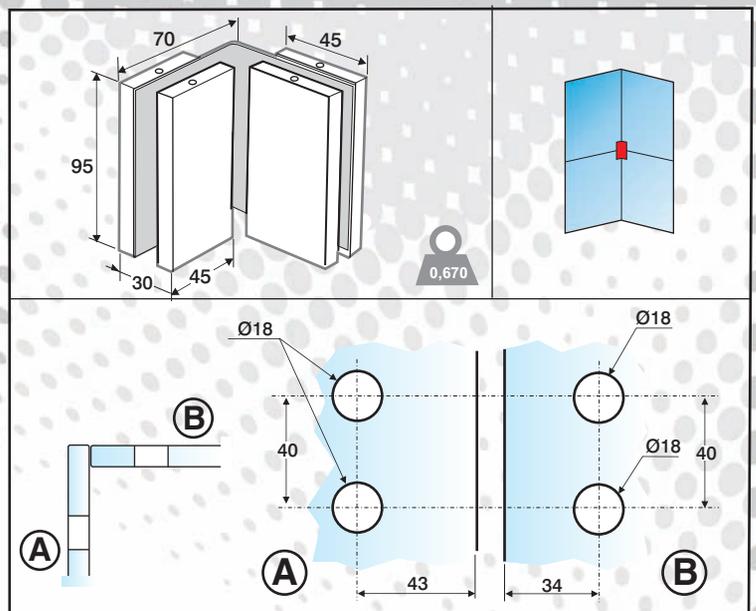
317M
 Unión tres lunas tope
 Connector patch for panels
 with stopper



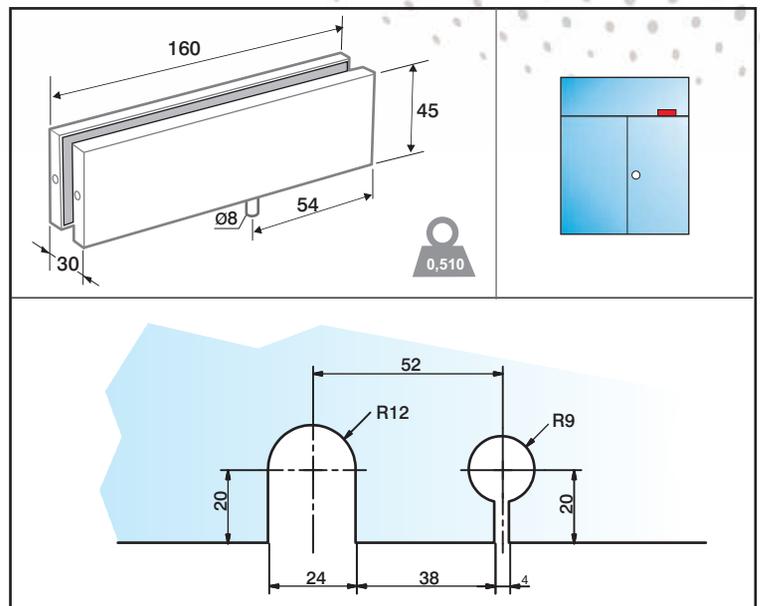
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



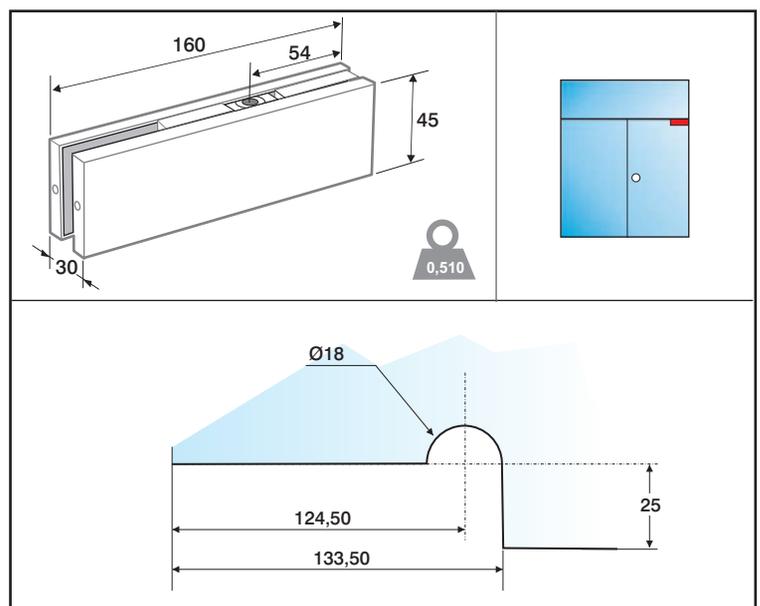
321M
 Unión cuatro lunas ángulo 90°
 Connector patch for panels
 with angle 90°



322M
 Punto de giro montante desplazable
 Overpanel patch with pivot point to
 install where be required



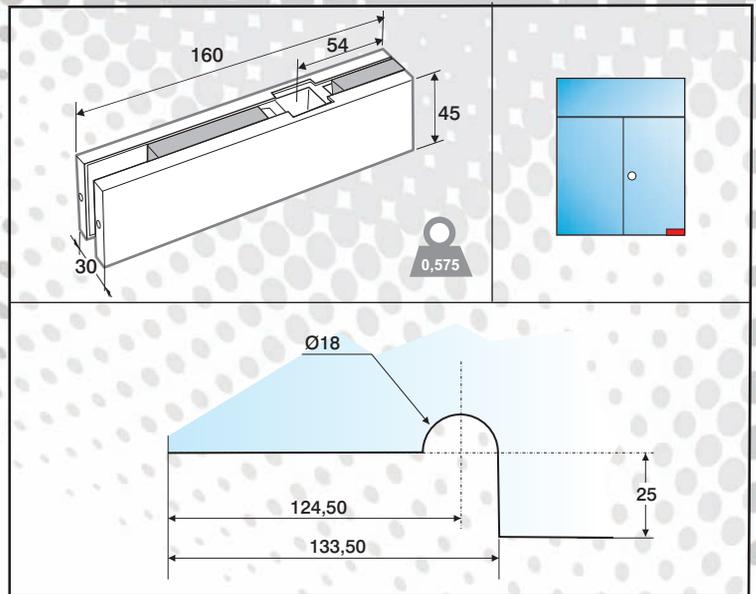
323M
 Pernio alto regulable
 Top patch with adjustable spindle



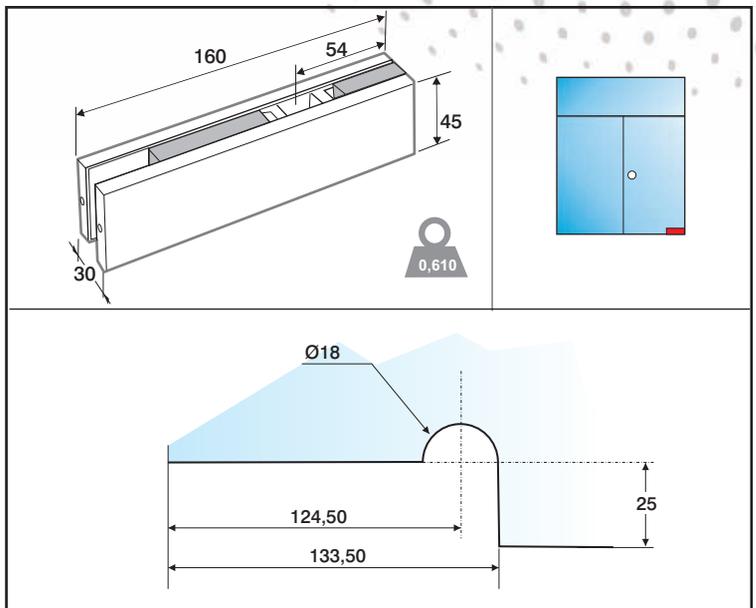
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



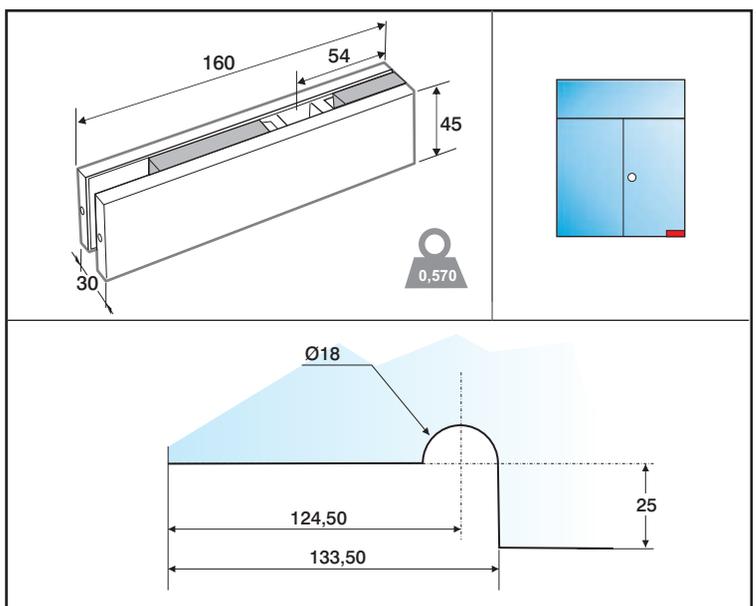
324M
 Pernio bajo regulable cuadradillo 16/19
 Bottom patch with adjustable square spindle 16/19



325M
 Pernio bajo regulable regleta
 Bottom patch with adjustable strip spindle



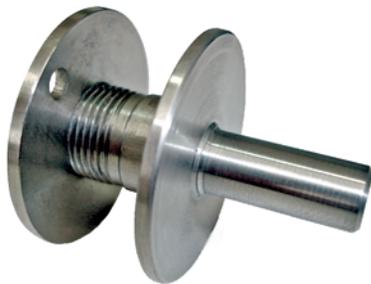
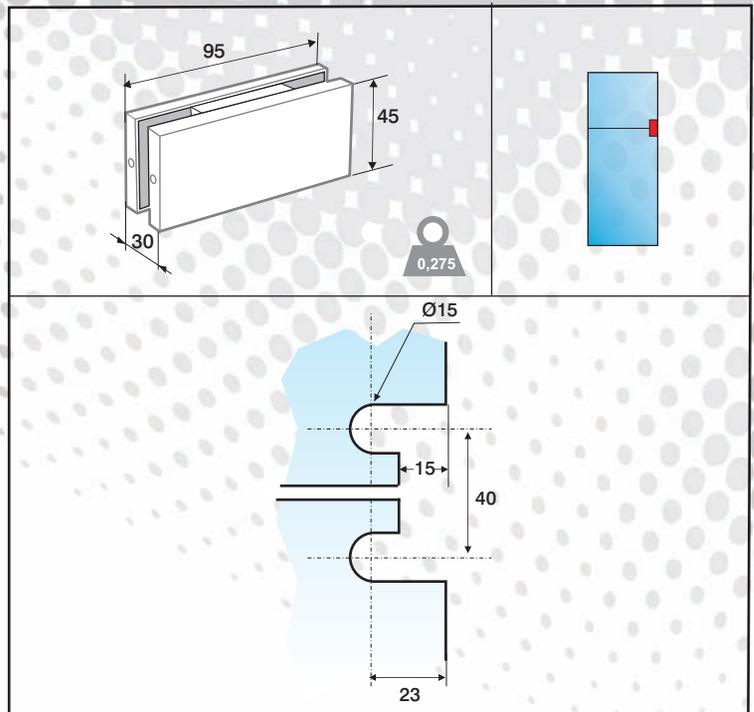
326M
 Pernio bajo regulable europeo
 Bottom patch with adjustable European spindle



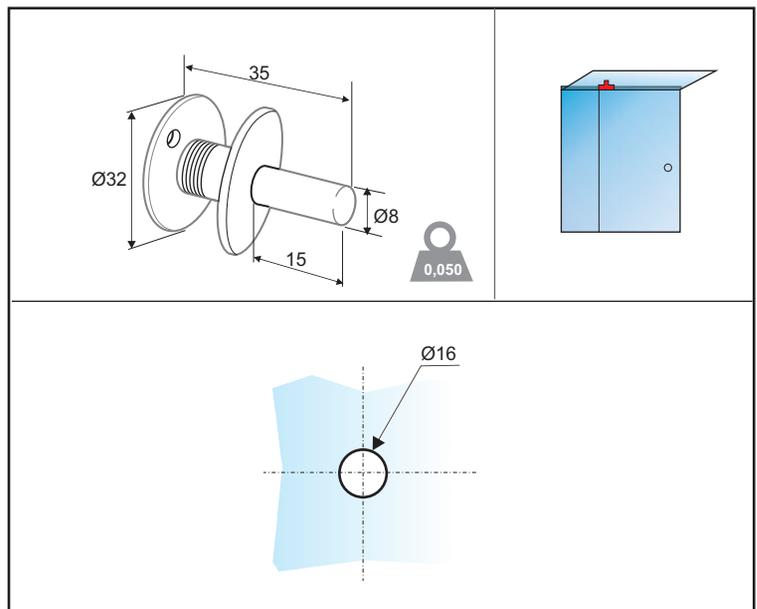
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



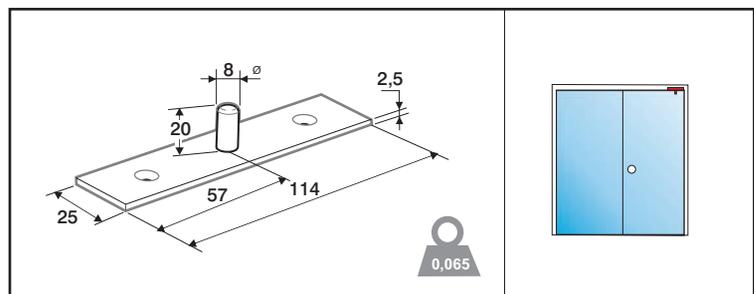
327M
 Unión dos lunas vertical
 Vertical connector patch for
 panels



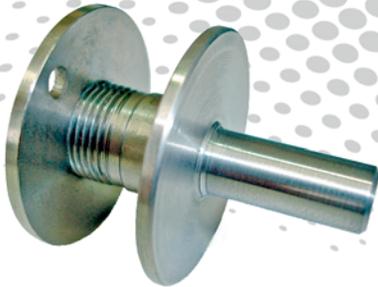
328M
 Punto de giro techillo para 301M
 Top pivot pin for 301M



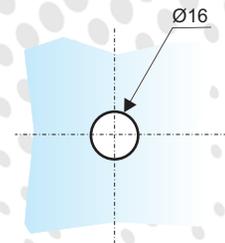
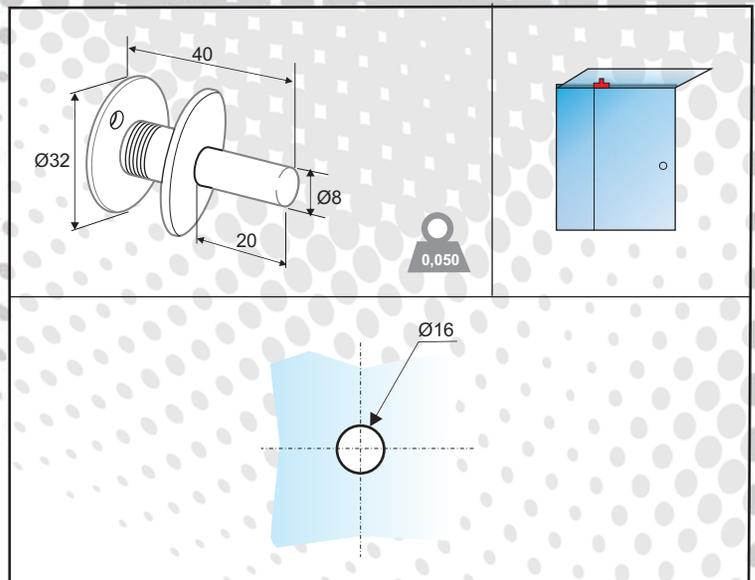
329M
 Punto de giro superior para 323M
 Top pivot plate for 323M



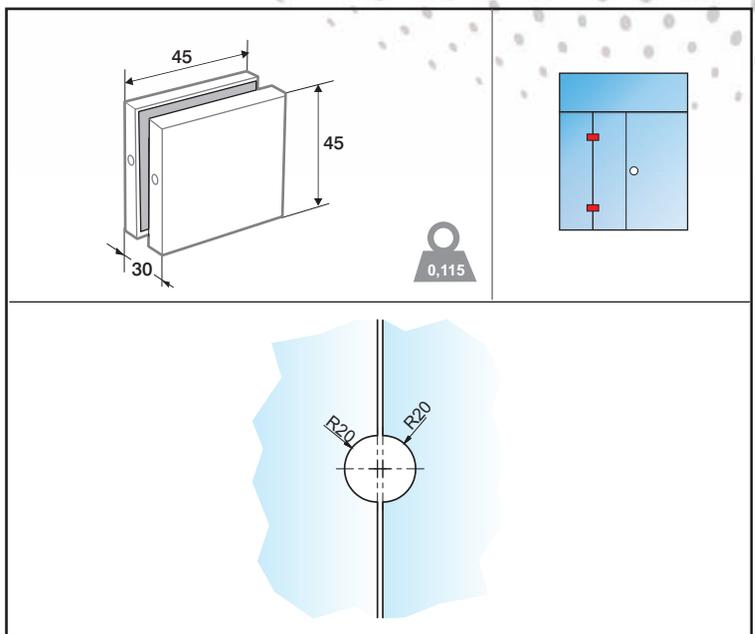
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



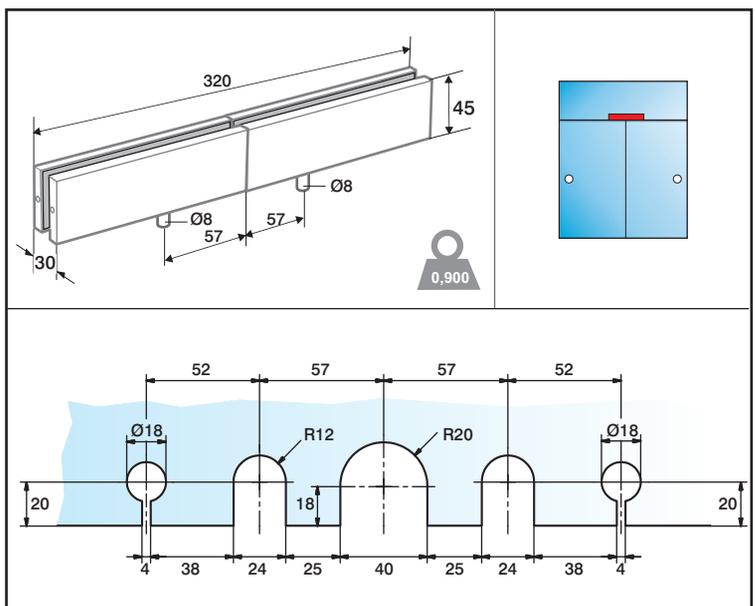
330M
 Punto de giro techillo para 323M
 Top pivot pin for 323M



331M
 Unión una luna sin anclaje interior
 Connector patch for panel



332M
 Punto de giro montante doble en
 batería de puertas
 Double overpanel patch to battery
 doors



= peso aprox. en kg. por pieza
 = approximated weight by kg for piece

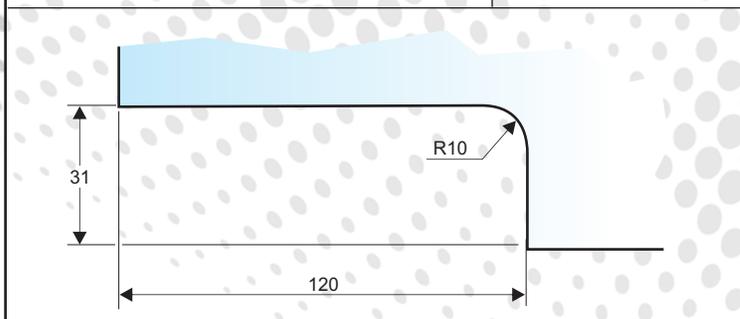
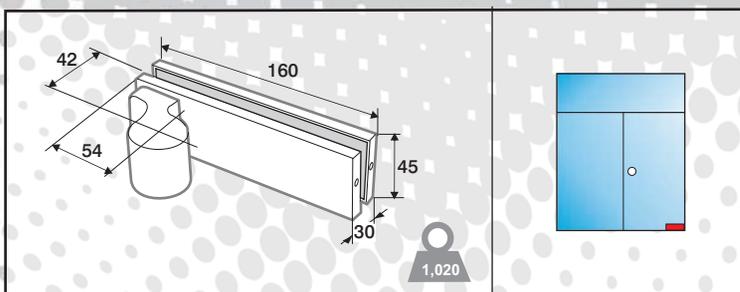


333M

Perno bajo cuadradillo 16/19
 giro desplazado
 Bottom patch for square spindle
 16/19 with bushing outside

NOTA: Solo para instalar con el mecanismo
 y eje de giro desplazado

NOTE: Only for installation with the mechanism and
 rotation axis displaced

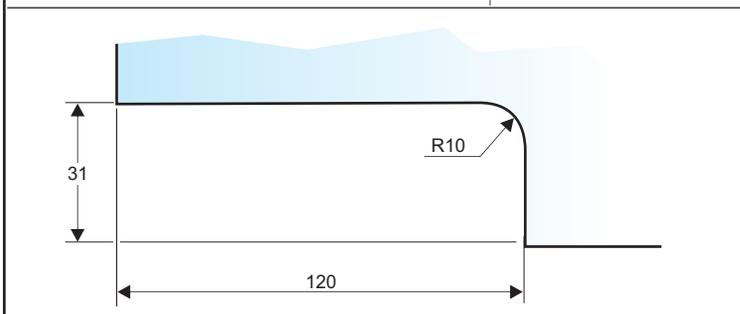
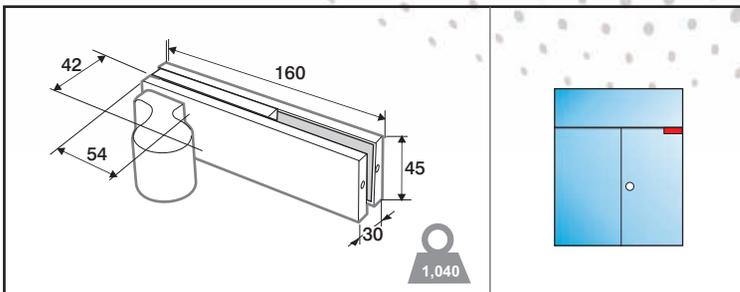


334M

Perno alto giro desplazado
 Top patch with bushing outside

NOTA: Solo para instalar con el mecanismo
 y eje de giro desplazado

NOTE: Only for installation with the mechanism and
 rotation axis displaced

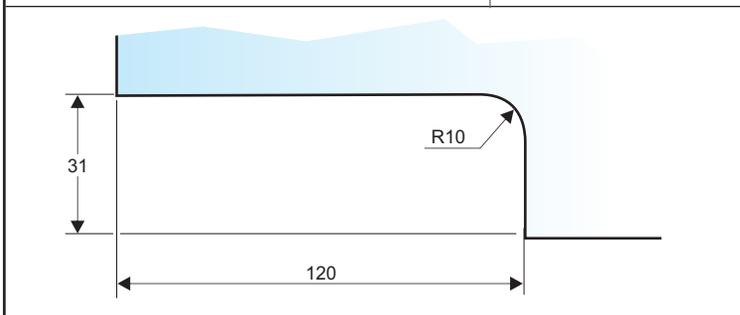
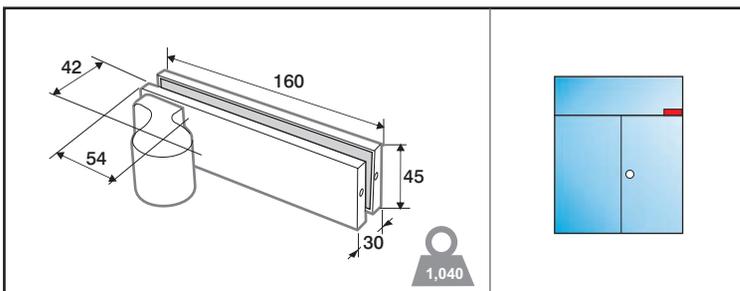


335M

Punto de giro montante desplazado
 Overpanel patch with bushing outside

NOTA: Solo para instalar con el mecanismo
 y eje de giro desplazado

NOTE: Only for installation with the mechanism and
 rotation axis displaced



= peso aprox. en kg. por pieza
 = approximated weight by kg for piece

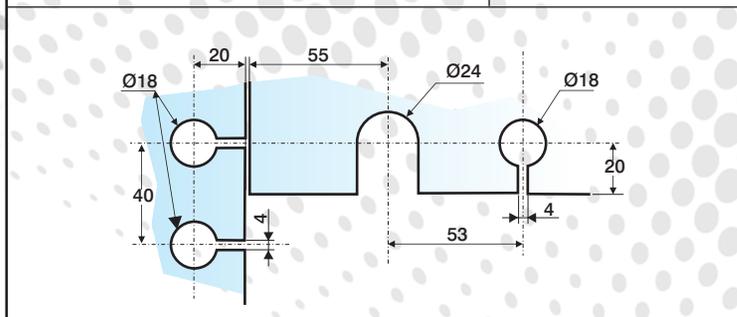
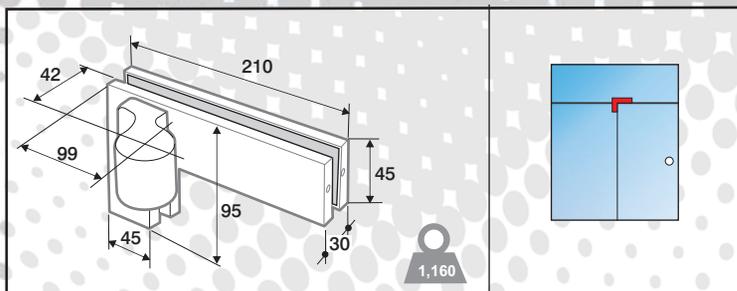


336M

Punto de giro lateral montante
 giro desplazado
 Overpanel & side panel patch
 with bushing outside

NOTA: Solo para instalar con el mecanismo
 y eje de giro desplazado

NOTE: Only for installation with the mechanism and
 rotation axis displaced

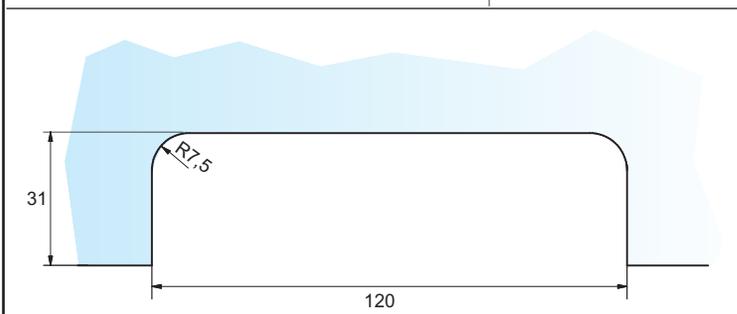
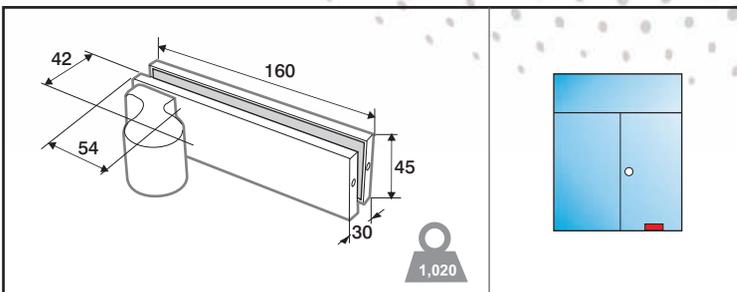


337M

Pernio bajo cuadradillo 16/19 giro
 desplazado desplazable
 Bottom patch for square spindle
 16/19 with bushing outside and
 to install where be required

NOTA: Solo para instalar con el mecanismo
 y eje de giro desplazado

NOTE: Only for installation with the mechanism and
 rotation axis displaced

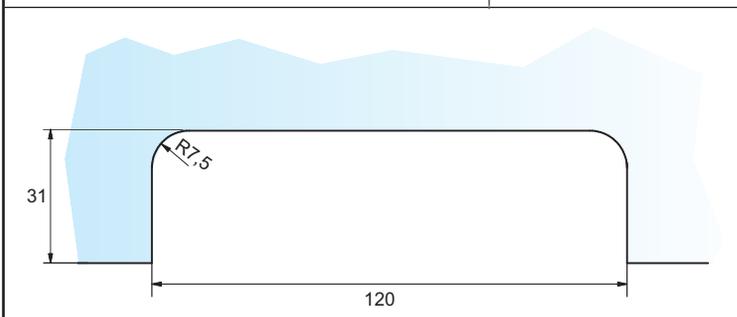
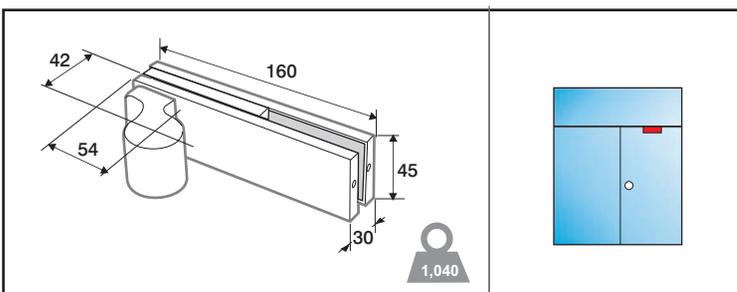


338M

Pernio alto giro desplazado desplazable
 Top patch with bushing outside to install
 where be required

NOTA: Solo para instalar con el mecanismo
 y eje de giro desplazado

NOTE: Only for installation with the mechanism and
 rotation axis displaced



= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



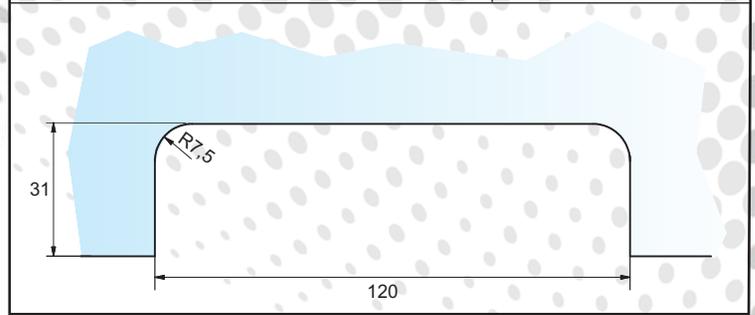
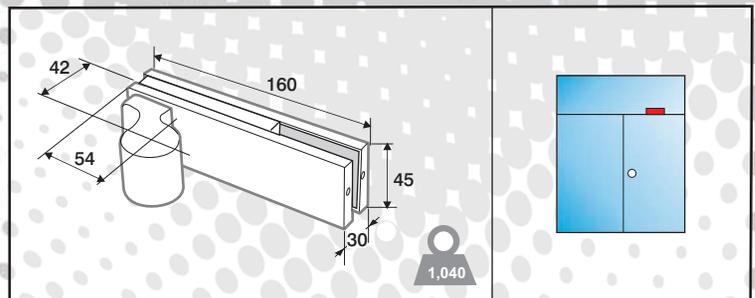
339M

Punto de giro montante giro desplazado desplazable

Overpanel patch with bushing outside to install where be required

NOTA: Solo para instalar con el mecanismo y eje de giro desplazado

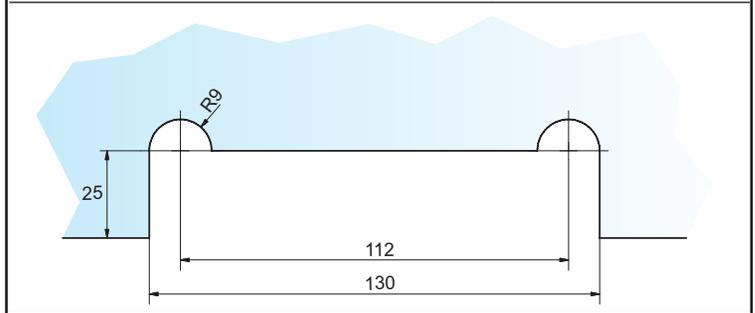
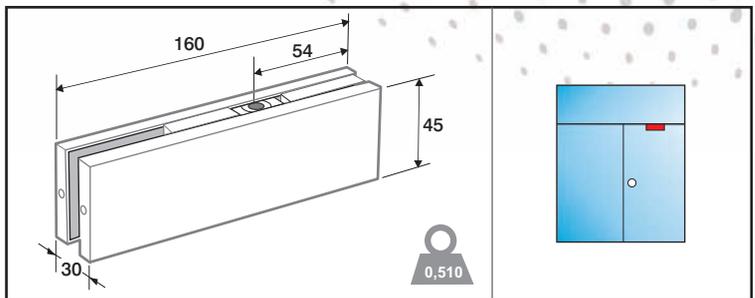
NOTE: Only for installation with the mechanism and rotation axis displaced



340M

Pernio alto regulable desplazable

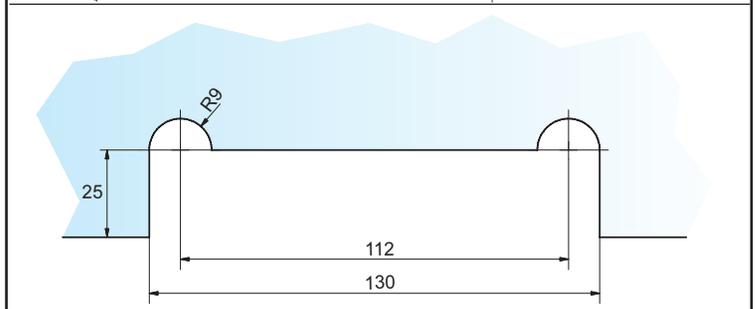
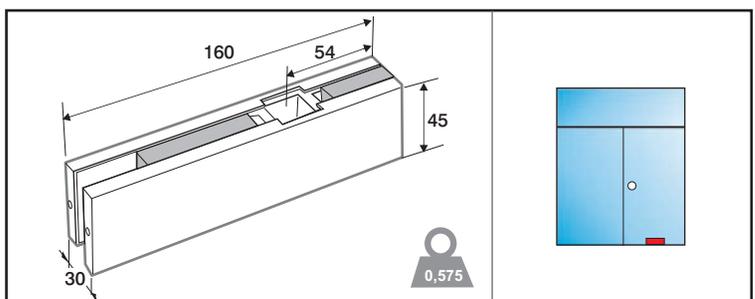
Top patch with adjustable spindle to install where be required



341M

Pernio bajo regulable desplazable cuadrado 16/19

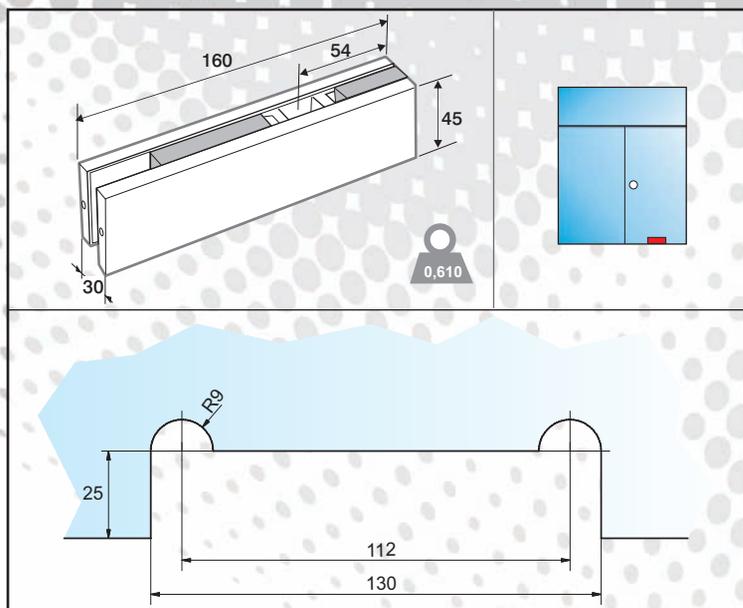
Bottom patch with adjustable square spindle 16/19 to install where be required



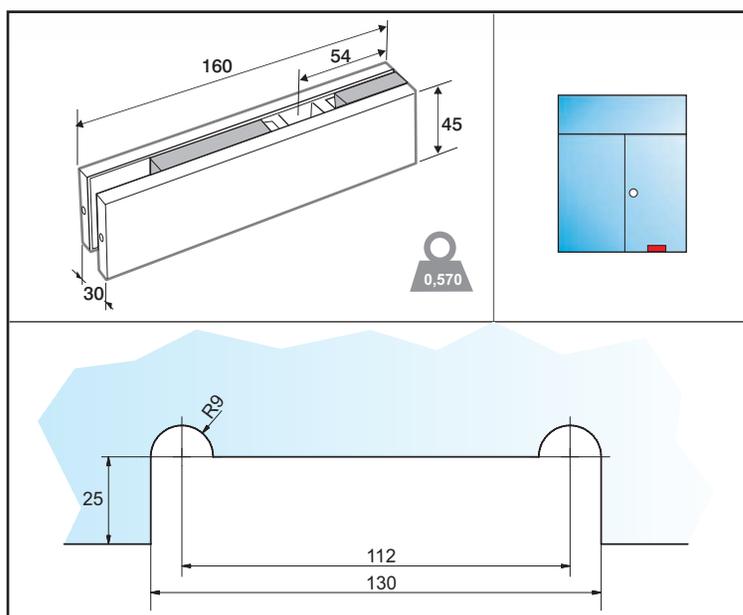
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



342M
 Pernio bajo regulable desplazable
 regleta
 Bottom patch with adjustable strip
 spindle to install where be required



343M
 Pernio bajo regulable desplazable
 europeo
 Bottom patch with adjustable
 European spindle to install where
 be required

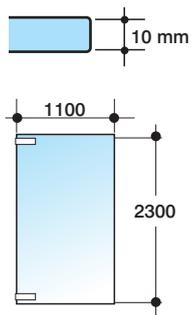


N (compatible con la serie MILLENNIUM)

herrajes

patch fittings

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas con chapa de 4 mm, inox AISI 304
- Núcleos internos de los pernios bajos fabricados en inox. AISI 304
- Núcleos leva para los modelos de cierrapuestas R regleta.
- Tornillería inox., cabeza allen o hexagonal
- Acabados : Inox brillo - Inox satinado

OPCIONES BAJO PEDIDO:

- Diferentes espesores de vidrio
- Piezas especiales según necesidades
- Otros acabados y materiales
- VG piezas con ángulos especiales

GENERAL CHARACTERISTICS:

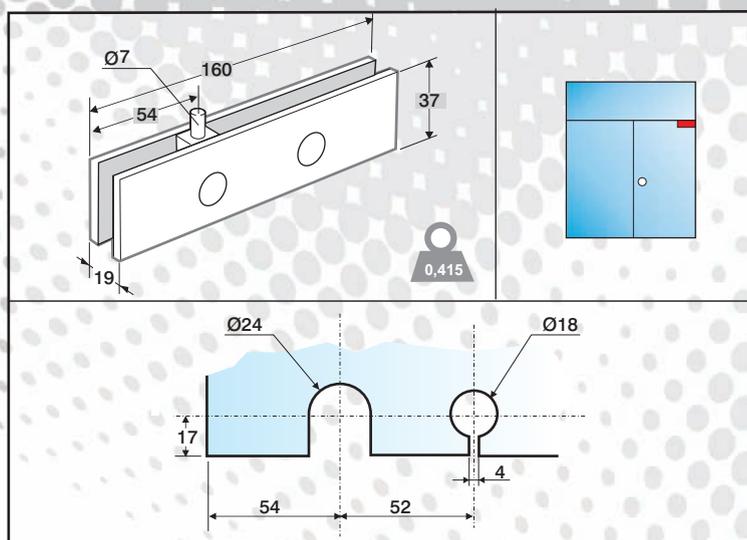
- Glass tighten plates, manufactured with 4mm thickness veneer and Inox AISI 304
- Central cores for bottom patch fittings manufactured in Inox AISI 304
- Cam cores for floor springs model R (strip pivot)
- Stainless steel bolts and Allen or hexagonal keys
- Finishes: Bright stainless steel- Satin stainless steel

OPTIONS UNDER REQUEST:

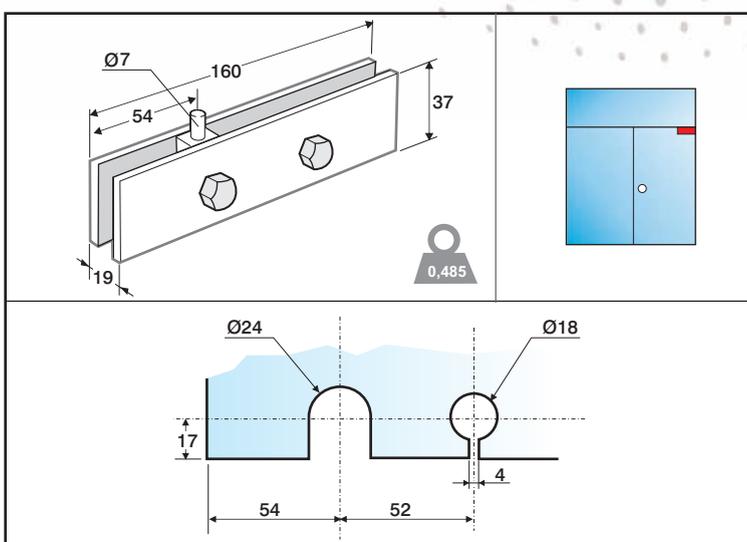
- Different glass thicknesses
- Special pieces according your requirements
- Other finishes and materials
- VG pieces with special angles



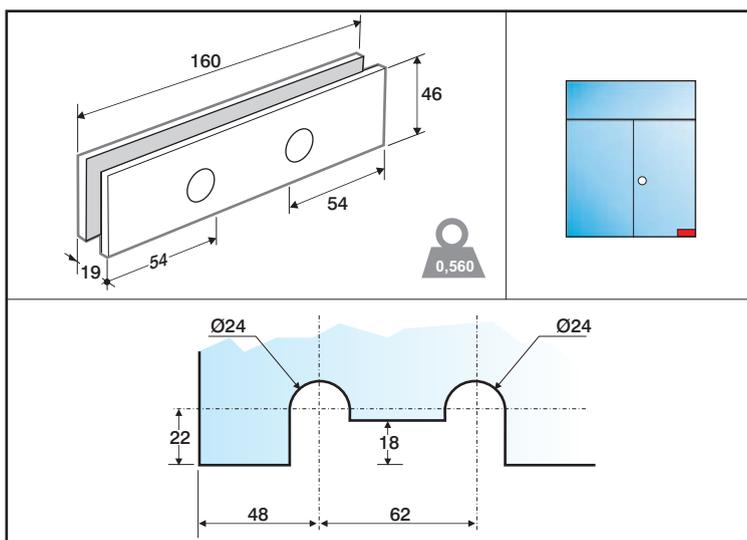
101N
Pernio alto
Top patch



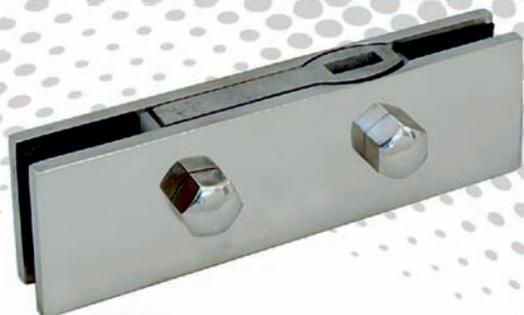
101NR
Pernio alto reforzado
Top patch with reinforced



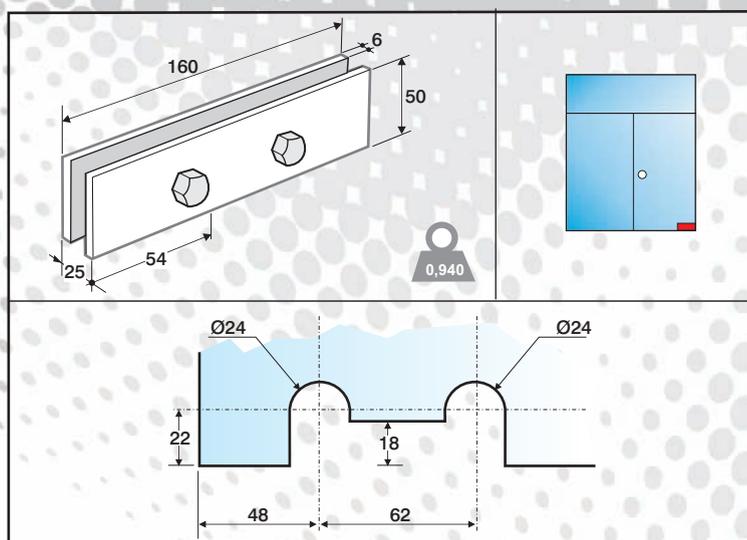
1032
Pernio bajo regleta doble
Bottom patch with double
strip spindle



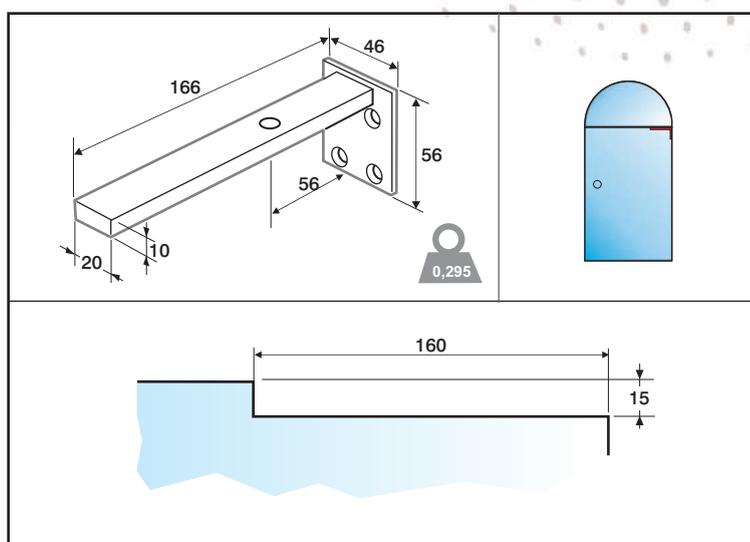
 = peso aprox. en kg. por pieza
= aproximated weight by kg for piece



1032R
Pernio bajo regleta reforzada
Bottom patch with reinforced
strip spindle



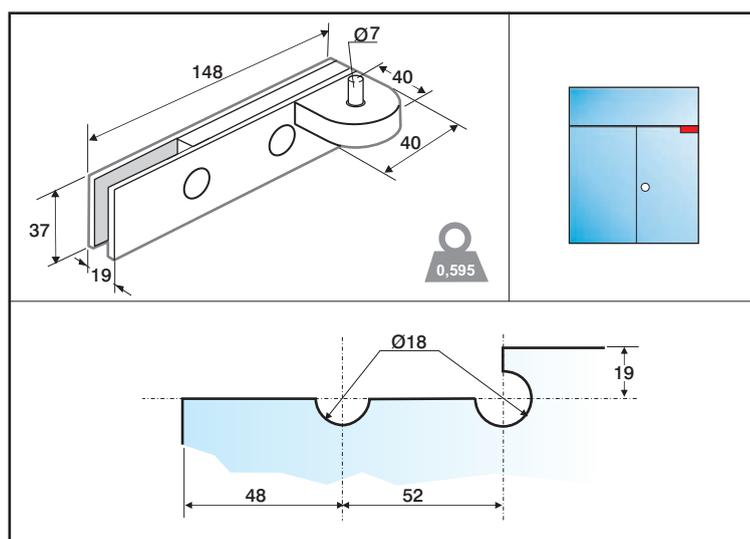
130N
Punto de giro montante pared
Overpanel patch with back plate
fixing to wall frame



141N
Pernio alto para giro desplazado
Top patch with bushing outside

NOTA: Solo para instalar con el mecanismo
y eje de giro desplazado

NOTE: Only for installation with the mechanism and
rotation axis displaced



= peso aprox. en kg. por pieza
= approximated weight by kg for piece



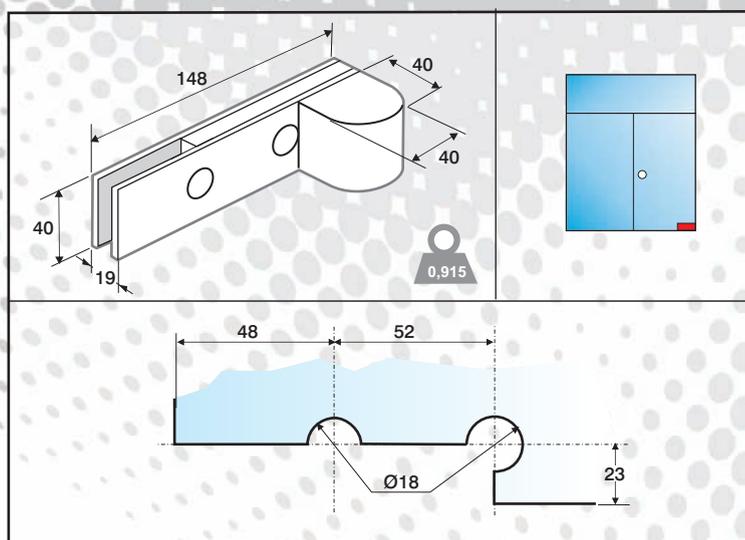
142N

Perno bajo cuadradillo 16/19 para giro desplazado

Bottom patch with bushing outside for square spindle 16/19

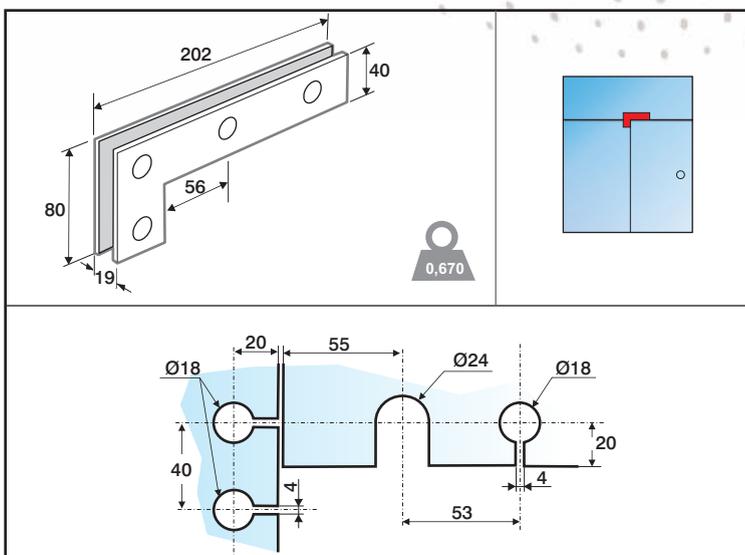
NOTA: Solo para instalar con el mecanismo y eje de giro desplazado

NOTE: Only for installation with the mechanism and rotation axis displaced



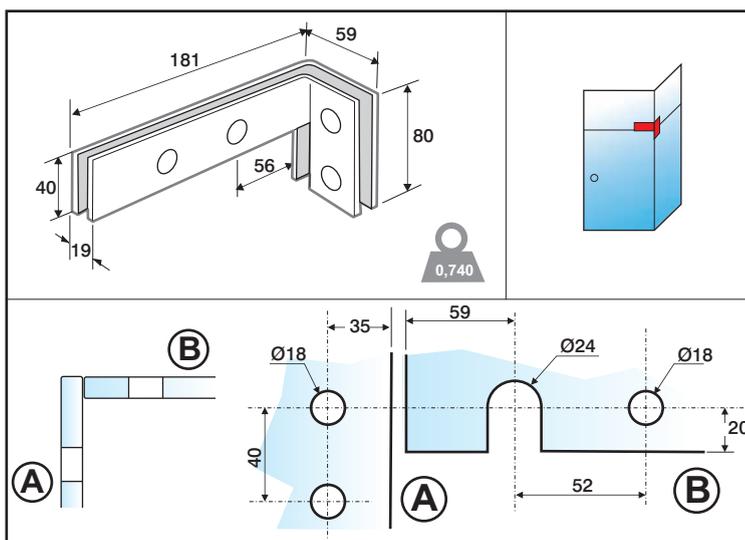
401N

Punto de giro lateral montante
Overpanel & side panel patch



401N90°

Punto de giro lateral montante
ángulo 90°
Overpanel & side panel patch
with angle 90°



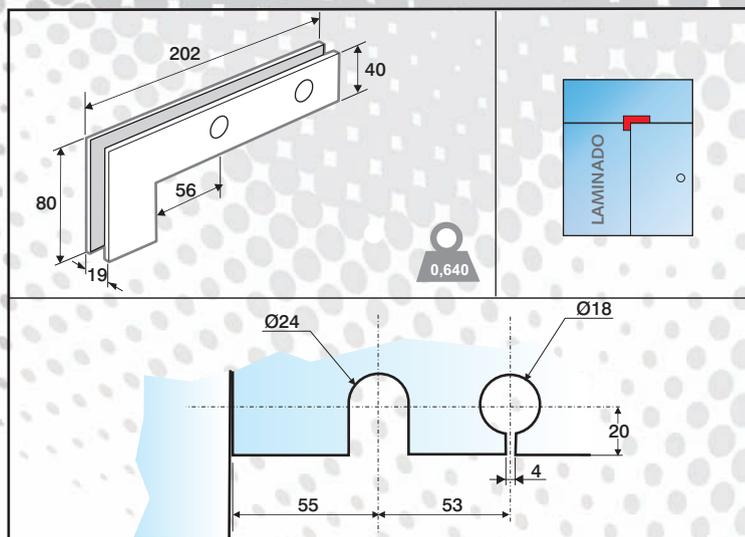
 = peso aprox. en kg. por pieza
aproximated weight by kg for piece



401NC

Punto de giro lateral montante
taladros ciegos

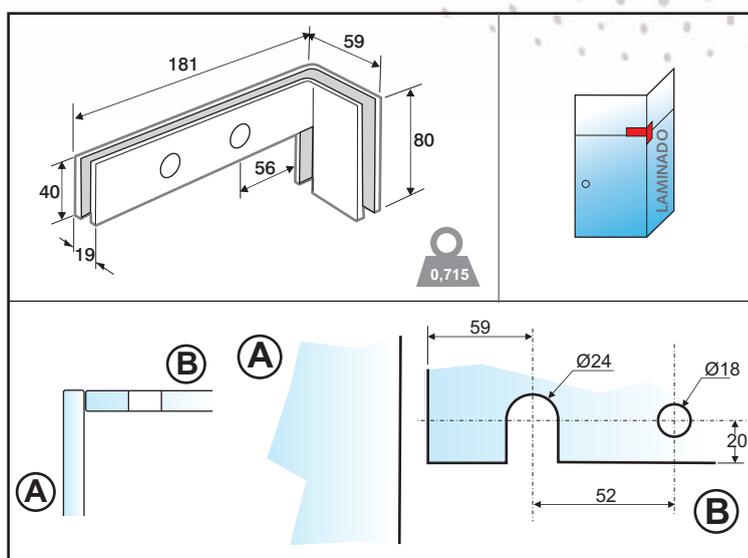
Overpanel & side panel patch
with concealed notches



401NC90°

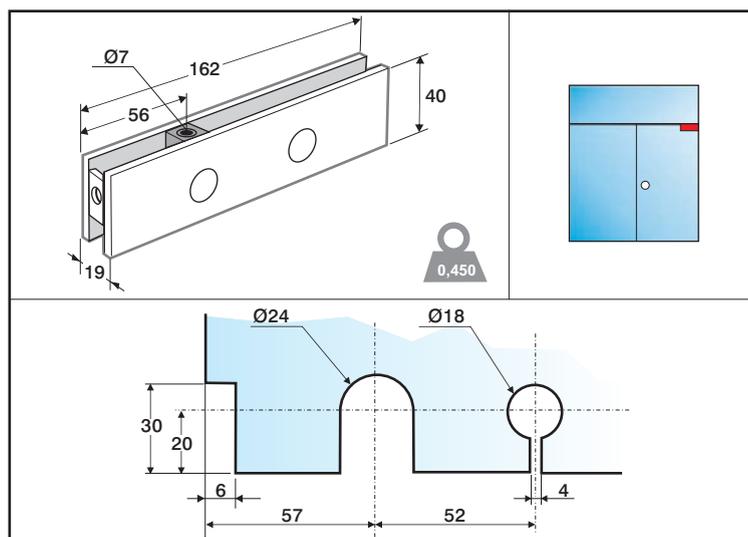
Punto de giro lateral montante
taladros ciegos ángulo 90°

Overpanel & side panel patch with
concealed notches to angle 90°



403N

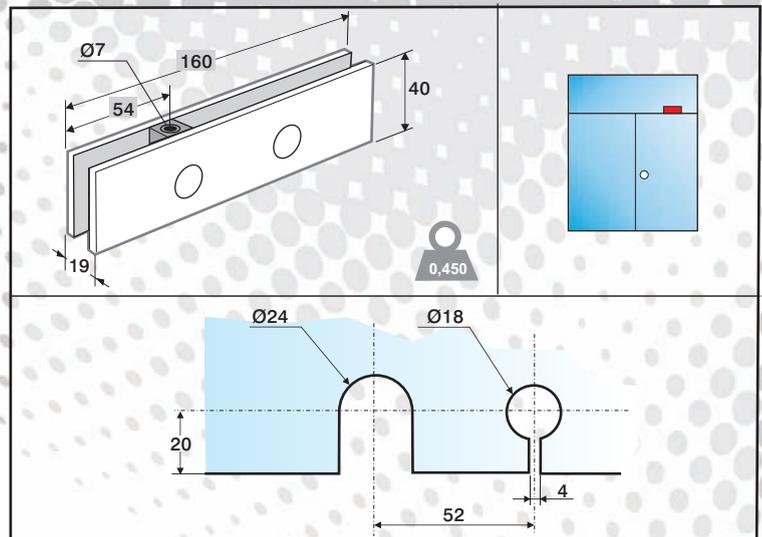
Punto de giro montante
Overpanel patch



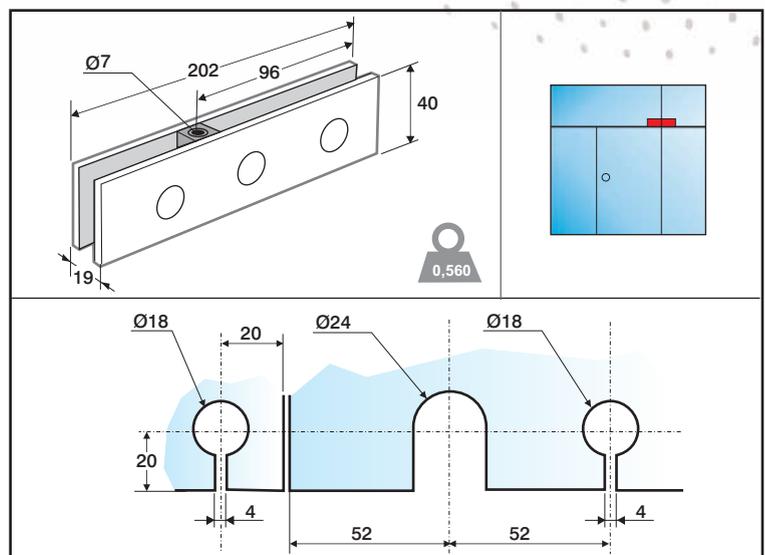
 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



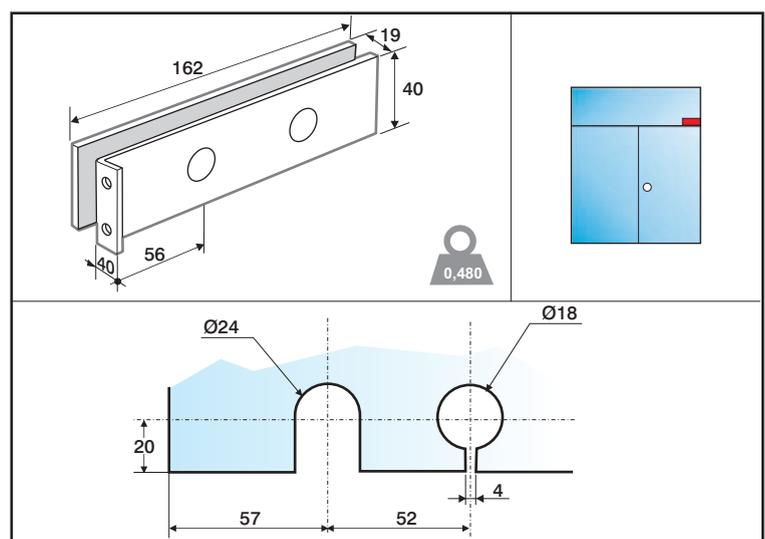
403N/2
 Punto de giro montante desplazable
Overpanel patch to install where be required



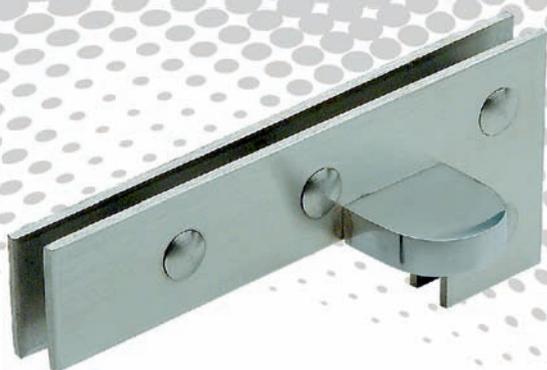
404N
 Punto de giro montante en batería de puertas
Overpanel patch to battery doors



409N
 Punto de giro montante aleta
Overpanel patch with fin for fixing to wall frame



 = peso aprox. en kg. por pieza
 = approximated weight by kg for piece

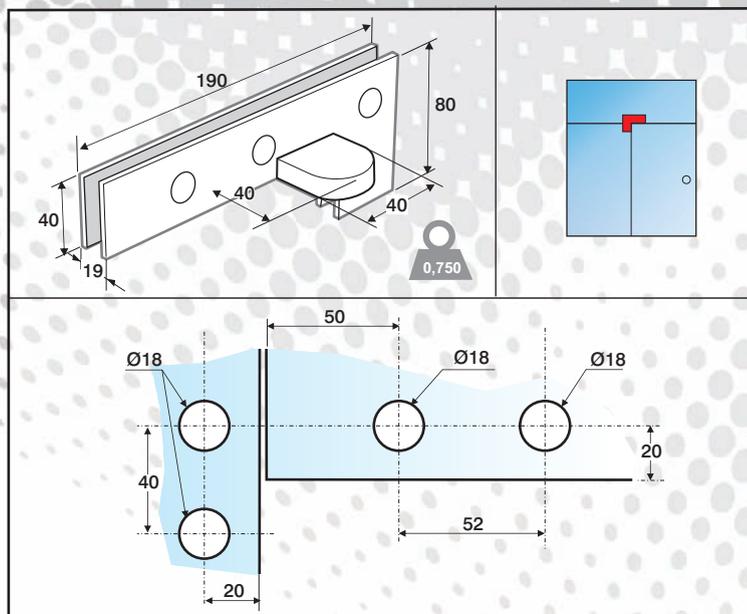


441N

Punto de giro lateral montante
giro desplazado para I41N
Overpanel & side panel patch
with bushing outside for I41N

NOTA: Solo para instalar con el mecanismo
y eje de giro desplazado

NOTE: Only for installation with the mechanism and
rotation axis displaced

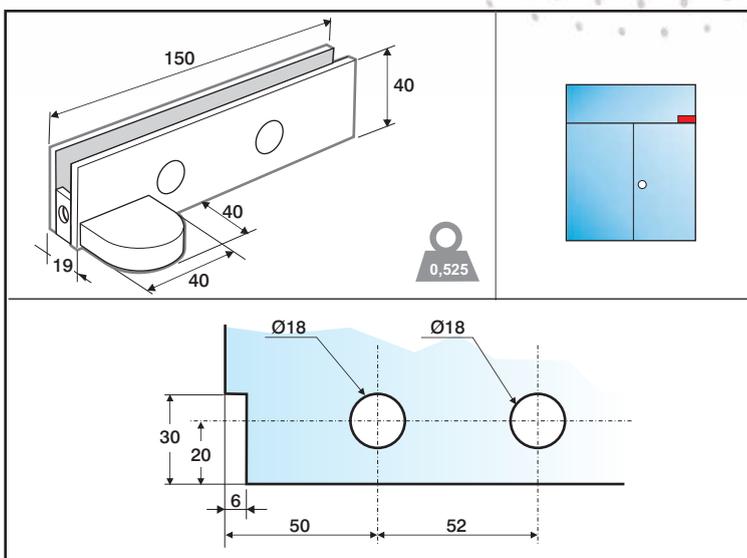


442N

Punto de giro montante giro desplazado
para I41N
Overpanel patch with bushing
outside for I41N

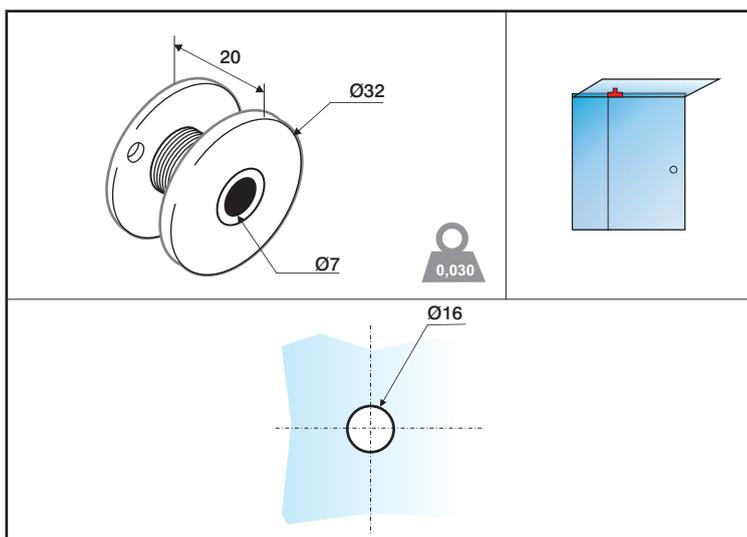
NOTA: Solo para instalar con el mecanismo
y eje de giro desplazado

NOTE: Only for installation with the mechanism and
rotation axis displaced

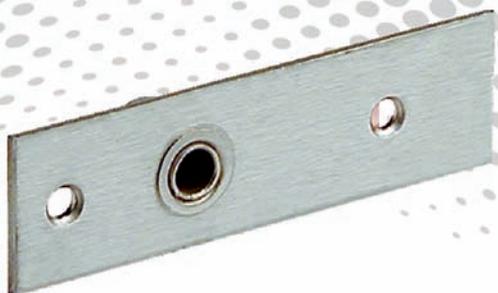


451N

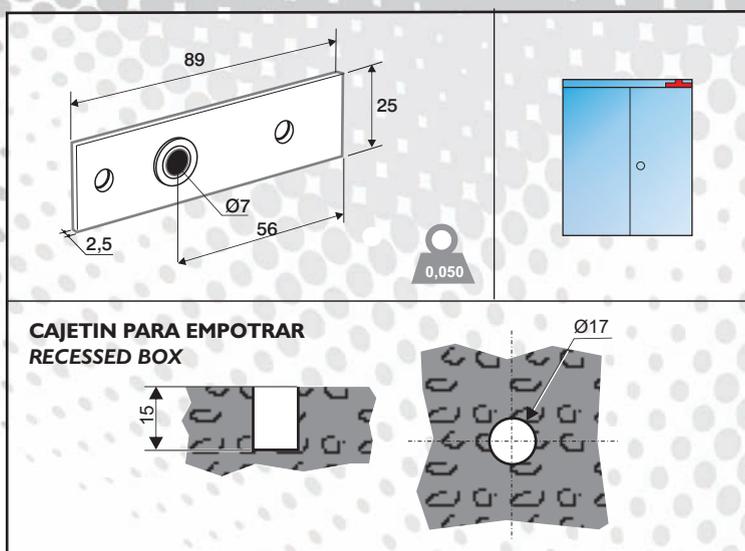
Punto de giro superior techillo
Top pivot pin to install the glass
on the ceiling



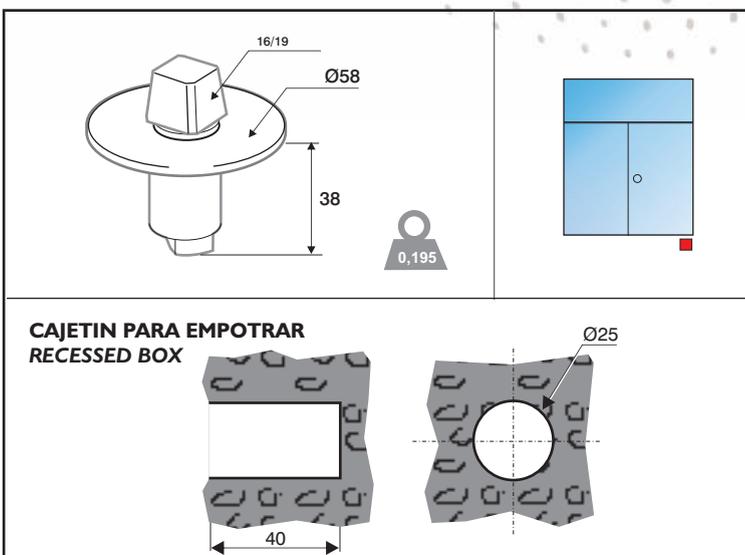
 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



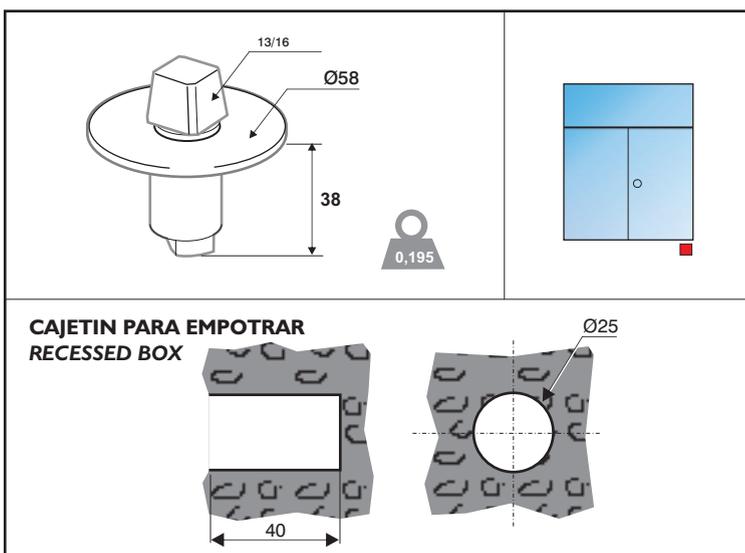
452N
Punto de giro superior para 101N
Top pivot plate for 101N



463C
Tejuelo cuadradillo 16/19
Bottom square pivot pin 16/19



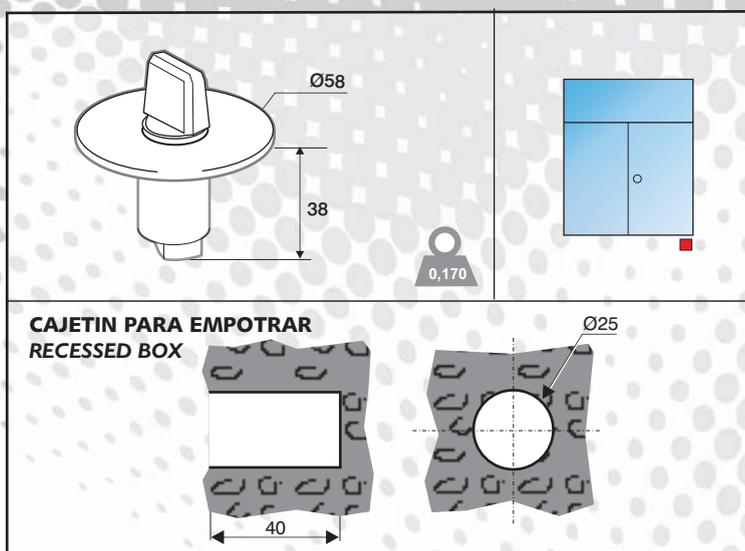
463CI
Tejuelo cuadradillo 13/16
Bottom square pivot pin 13/16



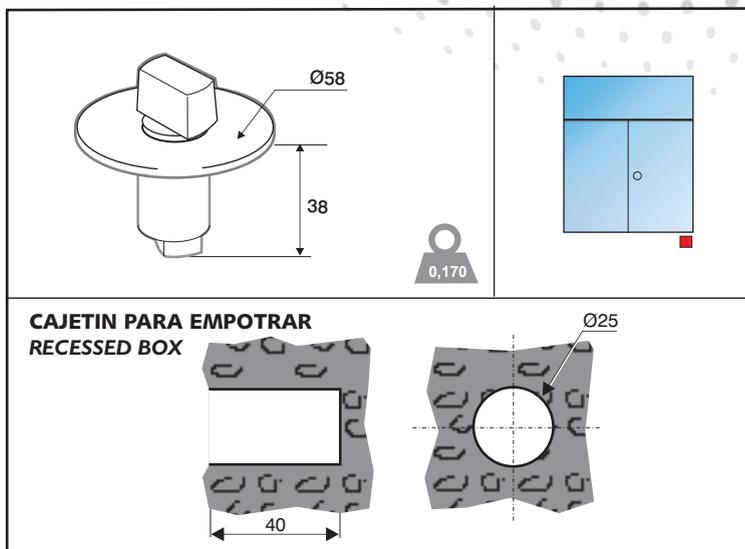
= peso aprox. en kg. por pieza
approximated weight by kg for piece



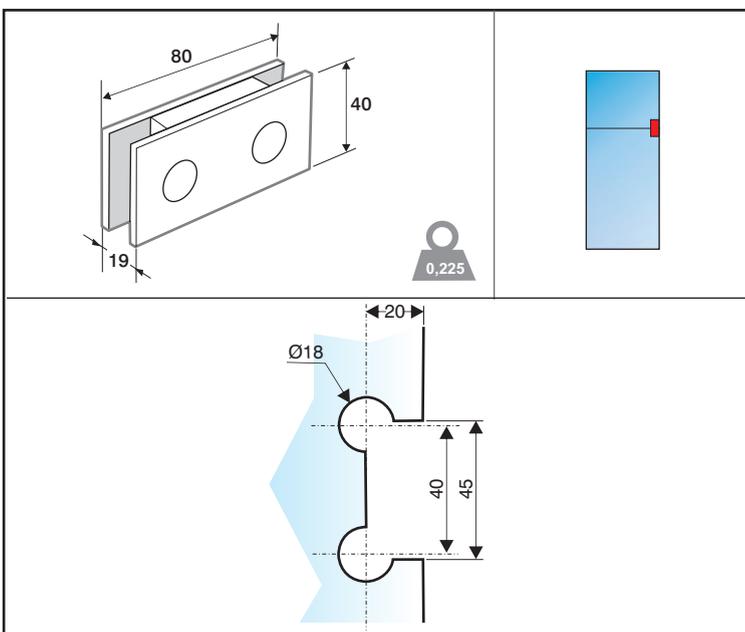
463N
Tejuelo regleta
Bottom strip pivot pin



463E
Tejuelo europeo
Bottom European pivot pin



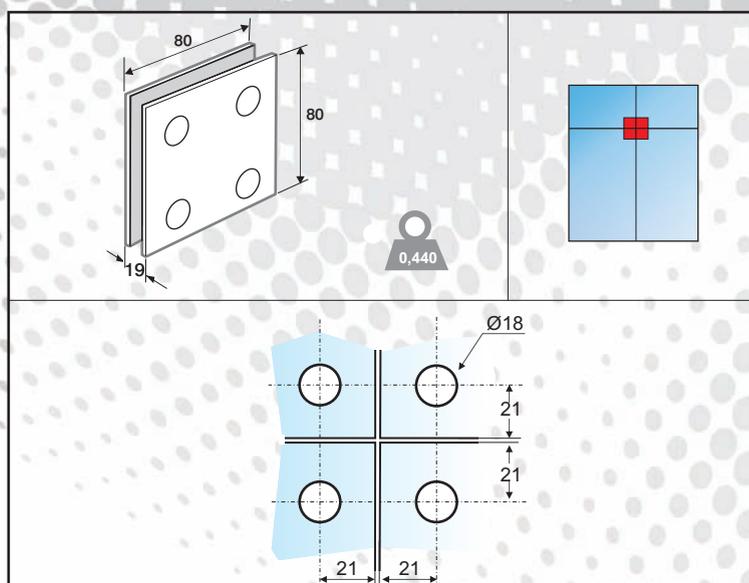
505N
Unión dos lunas vertical
Vertical connector patch
for panels



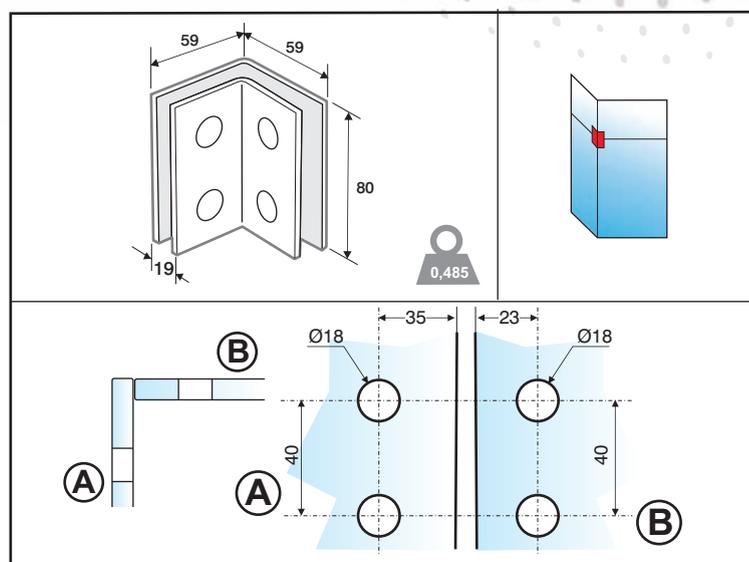
 = peso aprox. en kg. por pieza
approximated weight by kg for piece



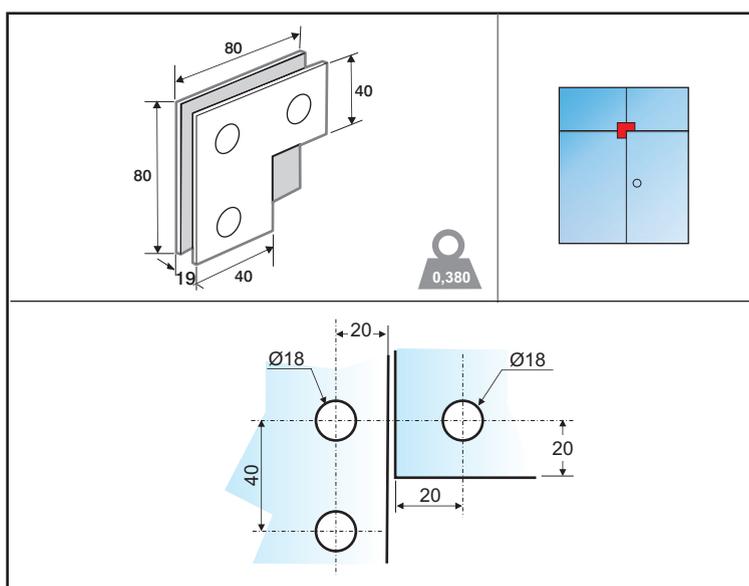
514N
Unión cuatro lunas
Connector patch for panels



514N90°
Unión cuatro lunas ángulo 90°
Connector patch for panels
with angle 90°



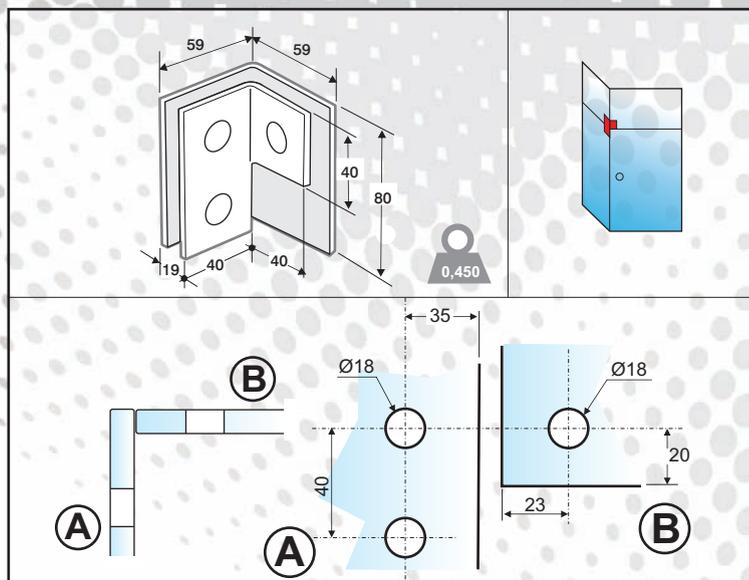
519N
Unión tres lunas tope
Connector patch for panels
with stopper



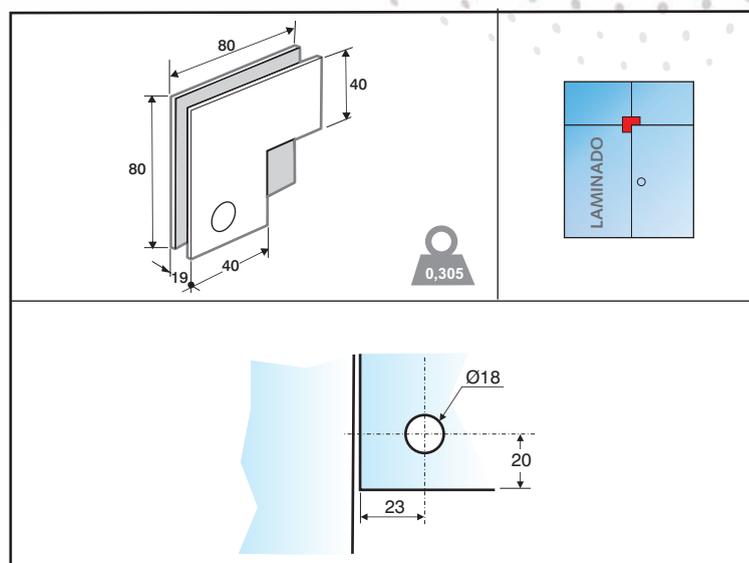
 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



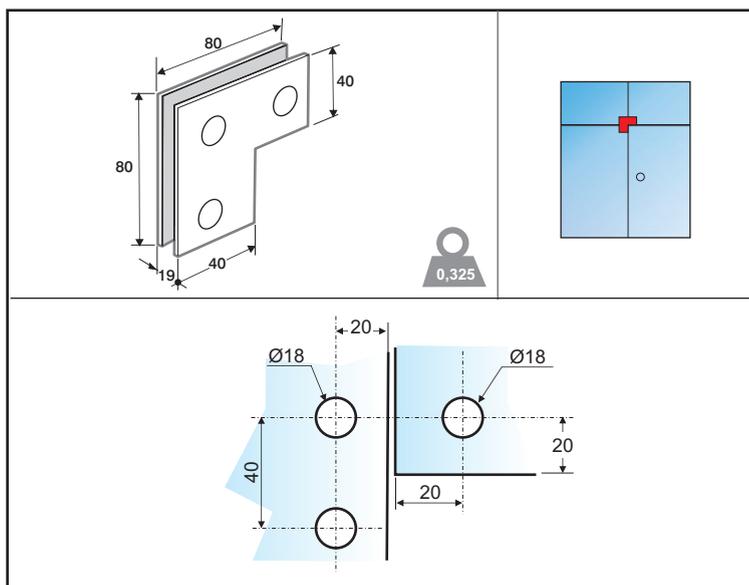
519N90°
Unión tres lunas tope ángulo 90°
Connector patch for panels, with
angle 90° and stopper



519NC
Unión tres lunas tope taladros ciegos
Connector patch for panels, concealed
notches and stopper



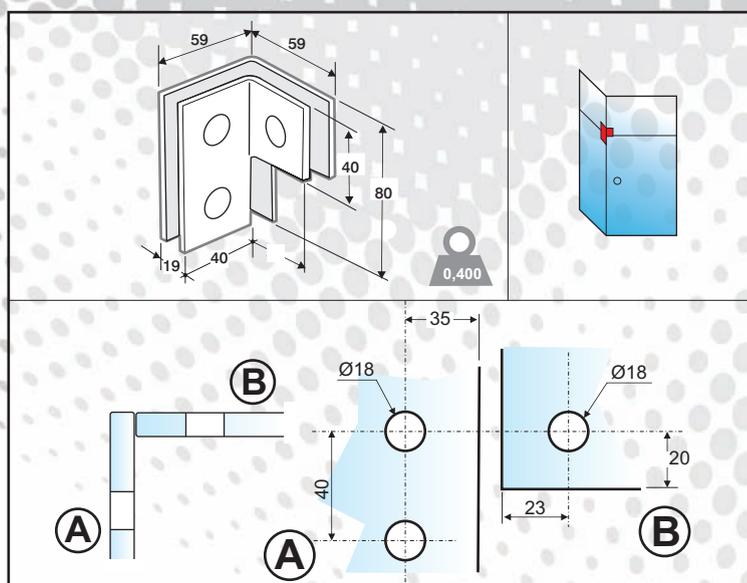
521N
Unión tres lunas
Connector patch for panels



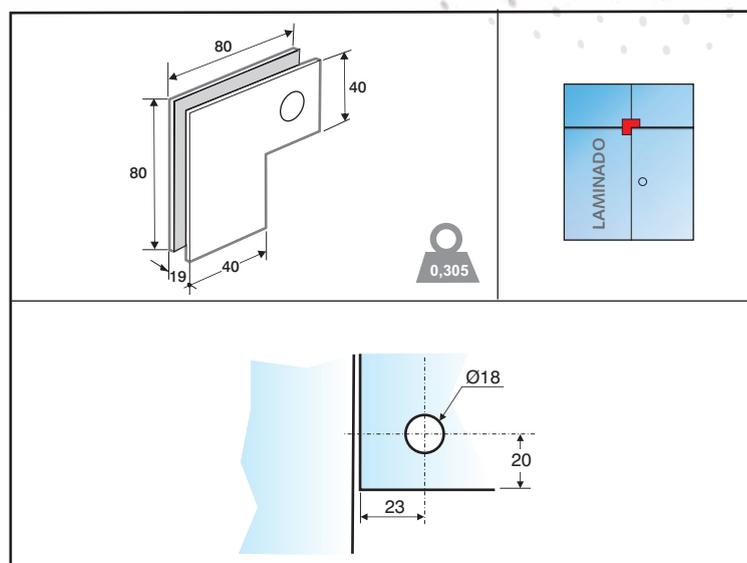
 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



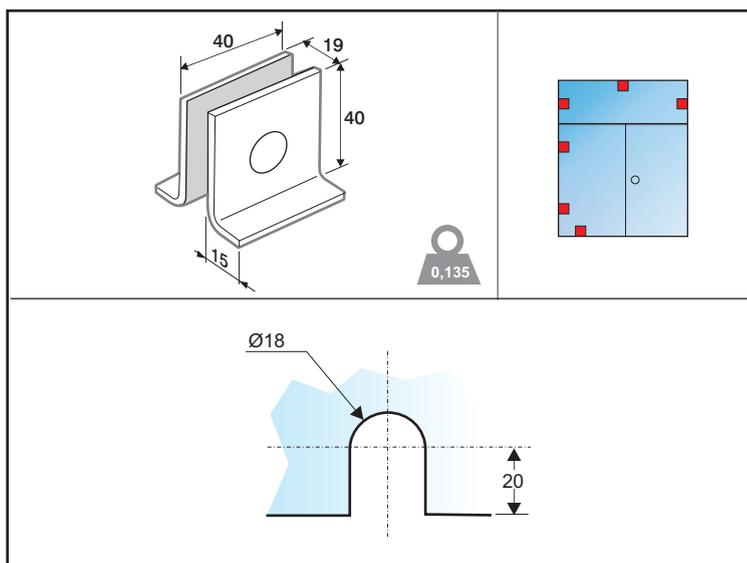
521N90°
Unión tres lunas ángulo 90°
Connector patch for panels
with angle 90°



521NC
Unión tres lunas taladros ciegos
Connector patch for panels
with concealed notches



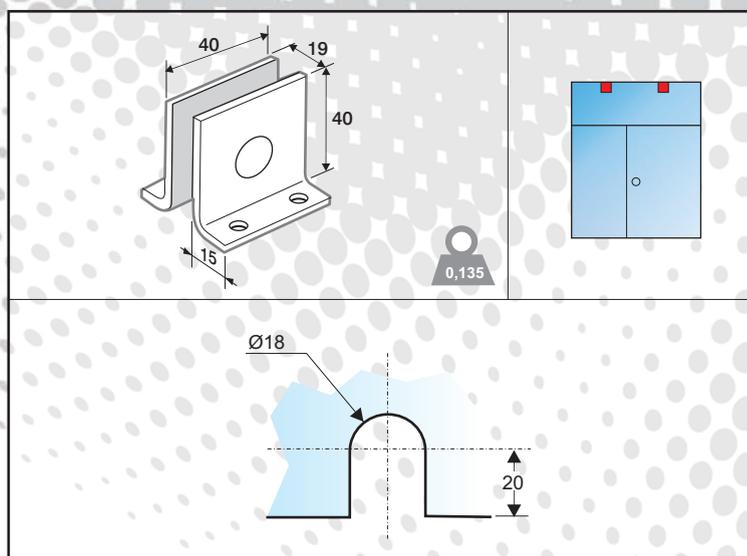
555N
Unión una luna
Connector patch for panel
with fin



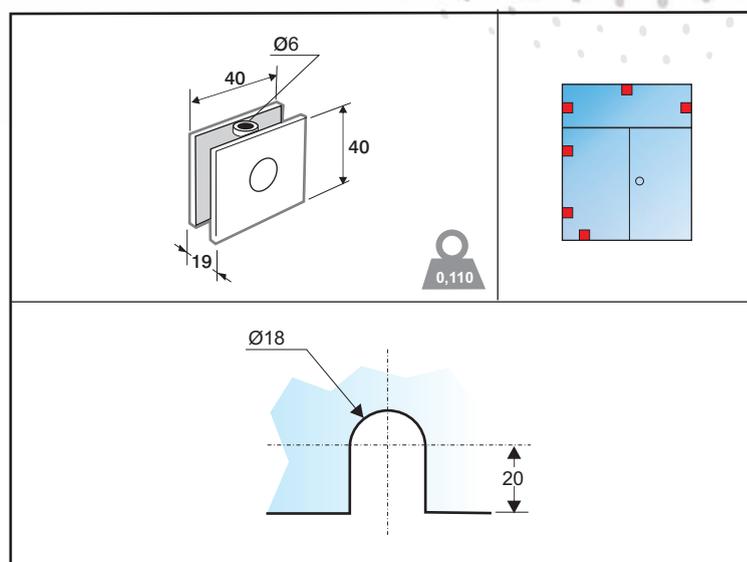
 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



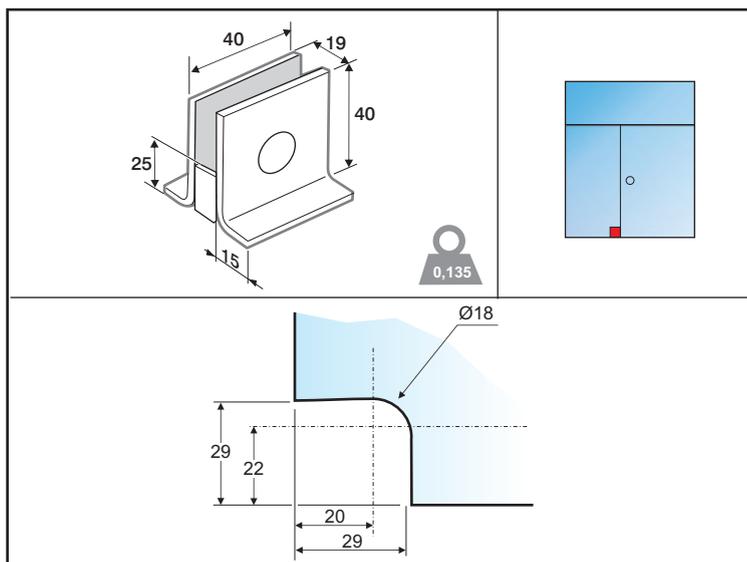
555NE
Unión una luna taladros anclaje en
aletas exteriores
Connector patch with anchorage
drills in the outside fin



555S
Unión una luna suelo/techo
Connector patch for panel
for floor/ceiling installation



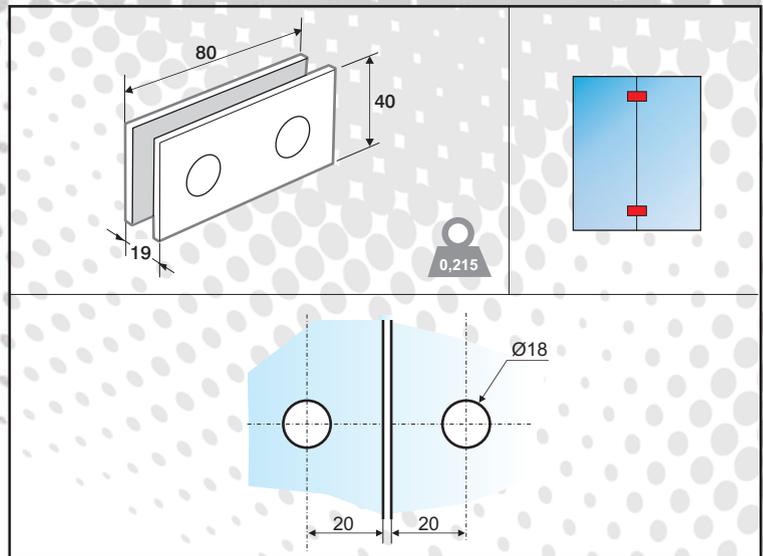
555V
Unión una luna vértices
Connector patch for panel
(vertex)



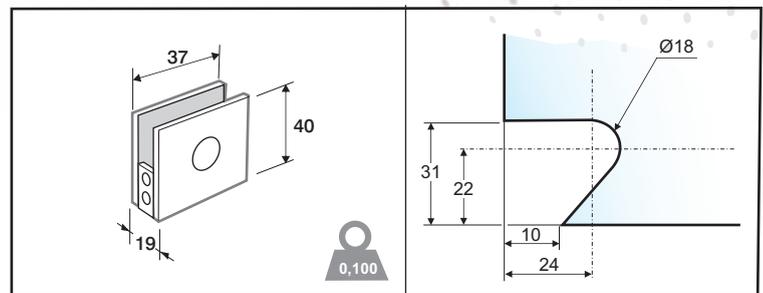
 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



571N
 Unión dos lunas
 Connector patch for 2 panels



753N
 Contrafuerte
 Fin patch fitting

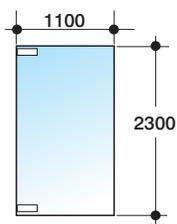




www.trivelgaltes.com

T herrajes - complementos patch fittings - complements

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas con chapa de 4 mm, inox AISI 304
- Núcleos leva para los modelos de cierrapuertas: C 16/19 Cuadradillo
- Tornillería inox., cabeza allen o hexagonal
- Acabados: inox brillo - inox satinado

GENERAL CHARACTERISTICS:

- Glass tighten plates, manufactured with 4mm thickness veneer and Inox AISI 304
- Cam cores for floor springs model C 16/19 (Square pivot 16/19)
- Stainless steel bolts and Allen or hexagonal keys
- Finishes: Bright stainless steel
Satin stainless steel

OPCIONES BAJO PEDIDO:

- Diferentes espesores de vidrio
- Piezas especiales según necesidades
- Otros acabados y materiales
- VG piezas con ángulos especiales

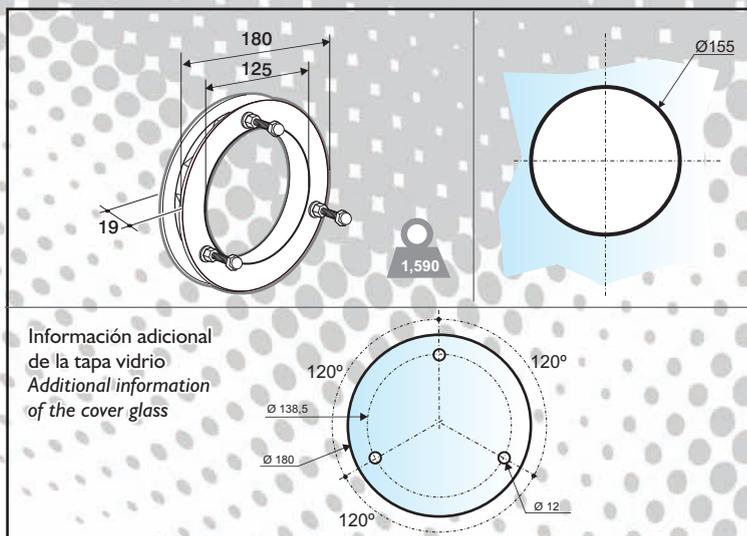
OPTIONS UNDER REQUEST:

- Different glass thicknesses
- Special pieces according your requirements
- Other finishes and materials
- VG pieces with special angles



VA180

Habla escucha vidrio 10 mm
*Hearing window accessory
 for glass thickness 10mm*

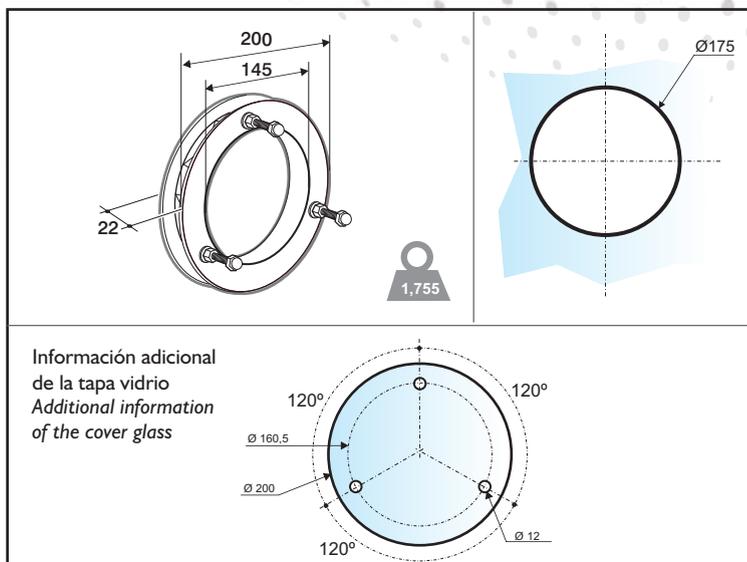


Acabados : Cromo brillo
Finishes :Bright chrome



VA212

Habla escucha vidrio 12 mm
*Hearing window accessory
 for glass thickness 12mm*

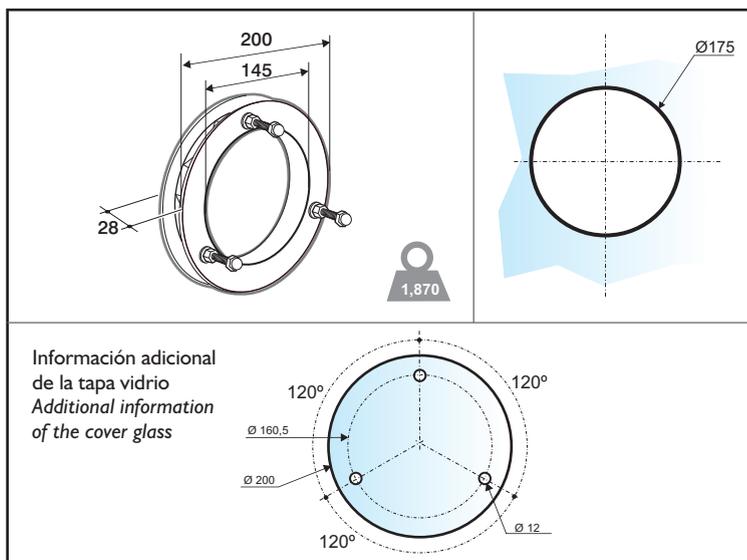


Acabados : Cromo brillo
Finishes :Bright chrome



VA218

Habla escucha vidrio 18 mm
*Hearing window accessory
 for glass thickness 18mm*

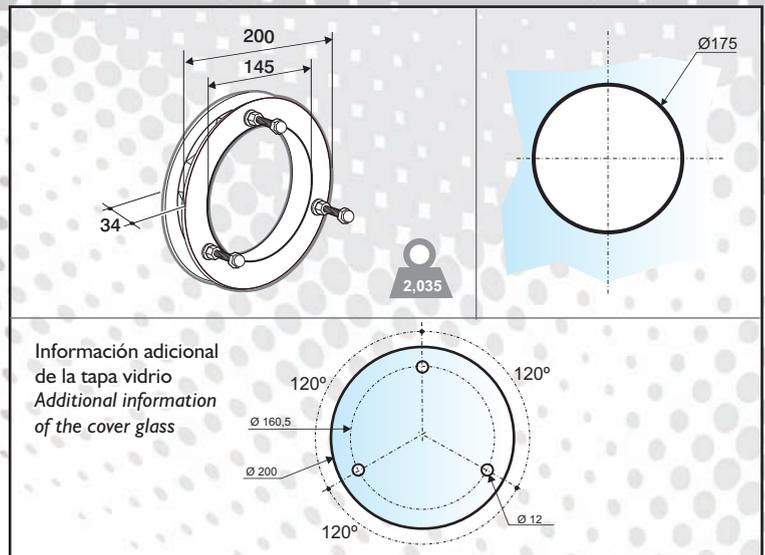


Acabados : Cromo brillo
Finishes :Bright chrome

= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



VA224
Habla escucha vidrio 24 mm
Hearing window accessory
for glass thickness 24mm

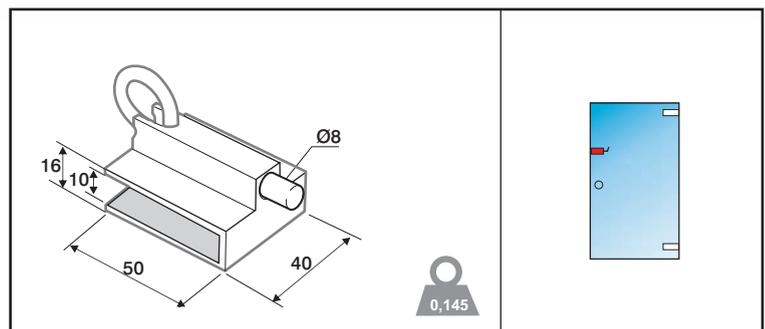


Información adicional
de la tapa vidrio
Additional information
of the cover glass

Acabados : Cromo brillo
Finishes :Bright chrome



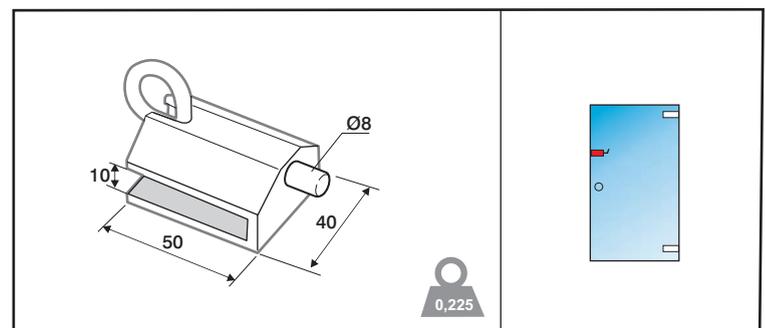
PM
Cerrojillo presión
Bolt pressure



Acabados : Inox brillo - Inox satinado - Cromo brillo
Finishes: Bright Stainless Steel - Satin Stainless Steel - Bright Chrome



PMF
Cerrojillo presión
Bolt pressure

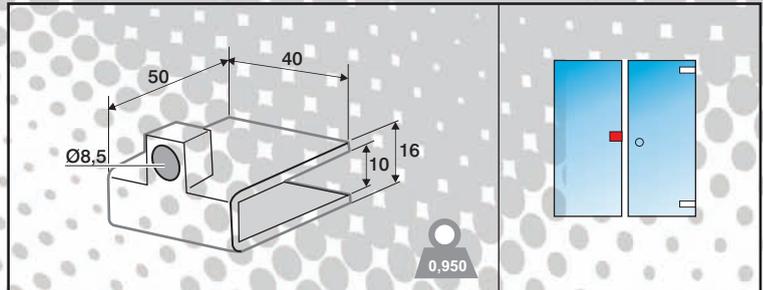


Acabados : Inox brillo - Inox satinado - Cromo brillo
Finishes: Bright Stainless Steel - Satin Stainless Steel - Bright Chrome



CPM

Cerradero presión
Strike box pressure

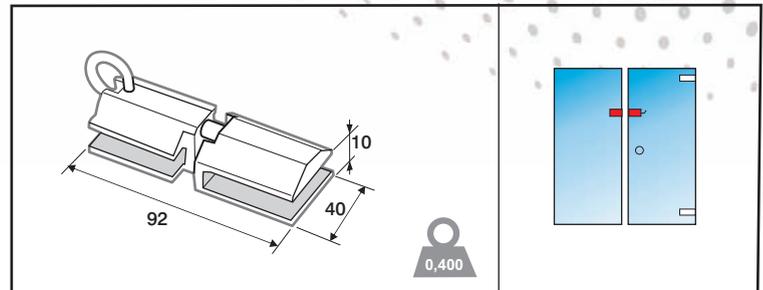


Acabados : Inox brillo - Inox satinado - Cromo brillo
Finishes: Bright Stainless Steel - Satin Stainless Steel - Bright Chrome



CPMF

Cerrojillo + cerradero presión
Bolt + strike box pressure

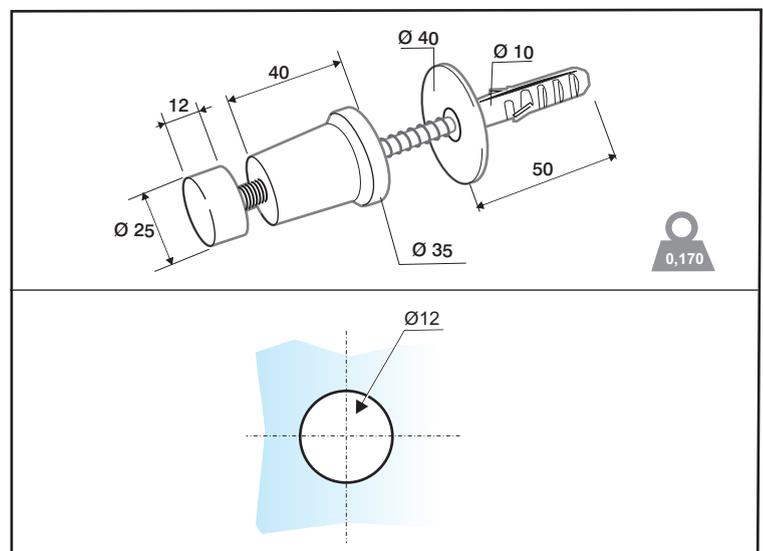


Acabados : Inox brillo - Inox satinado - Cromo brillo
Finishes: Bright Stainless Steel - Satin Stainless Steel - Bright Chrome



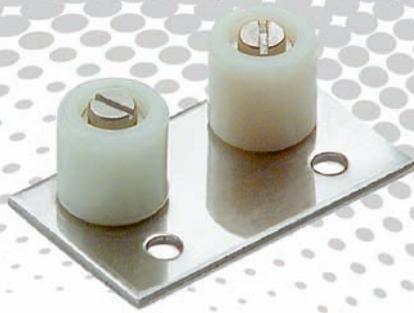
SR

Soporte rótulos
Point fitting for fixing
the label

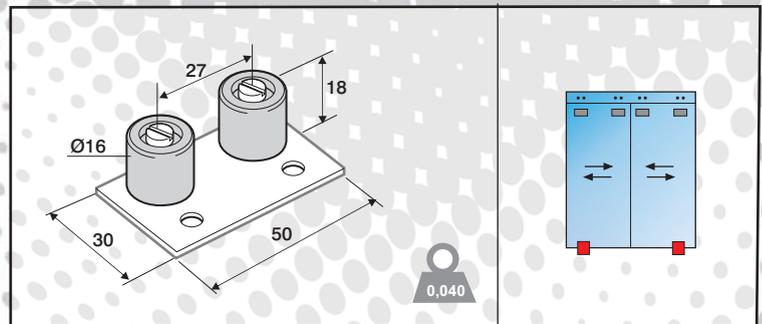


Acabados : Cromo brillo
Finishes: Bright Chrome

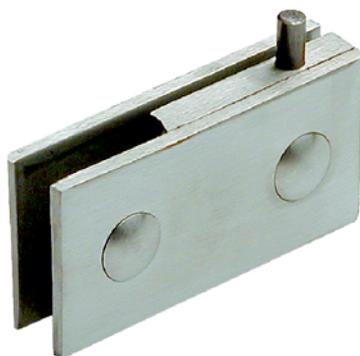
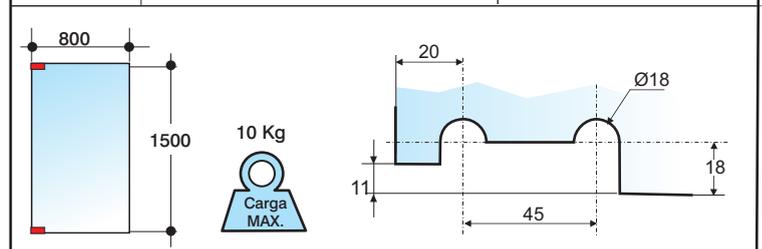
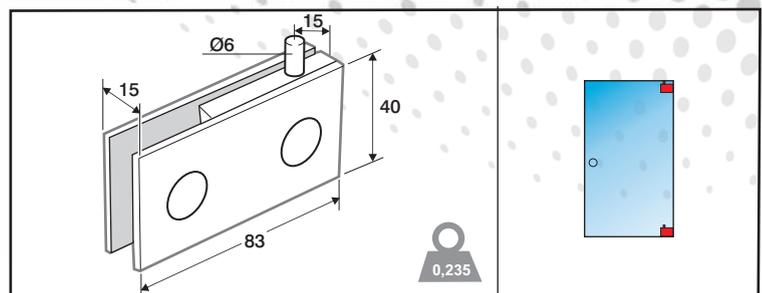
 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



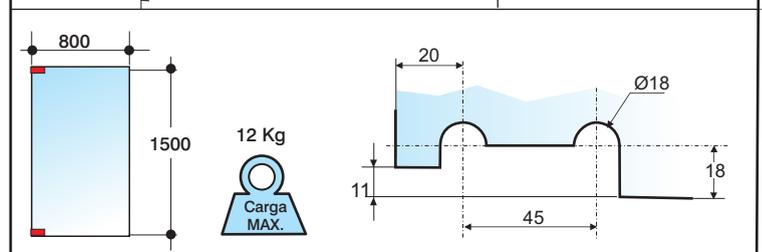
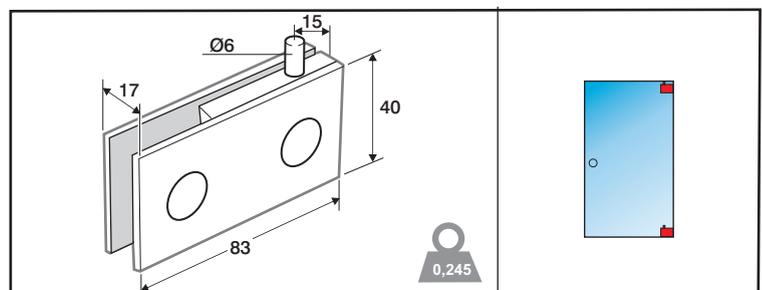
GBPC
Guía baja puerta corredera
Floor guide for sliding door system



PV6
Pernio vitrina vidrio 6 mm
Patch for showcase.
Glass thickness: 6mm



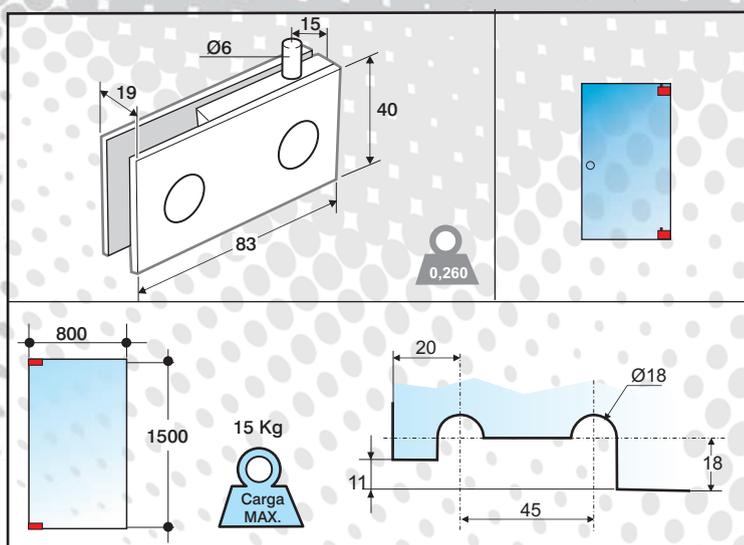
PV8
Pernio vitrina vidrio 8 mm
Patch for showcase.
Glass thickness: 8mm



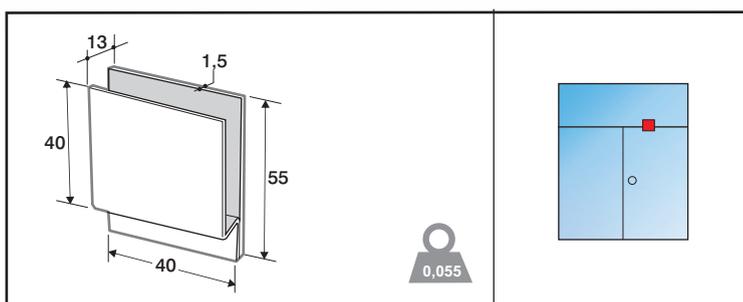
 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



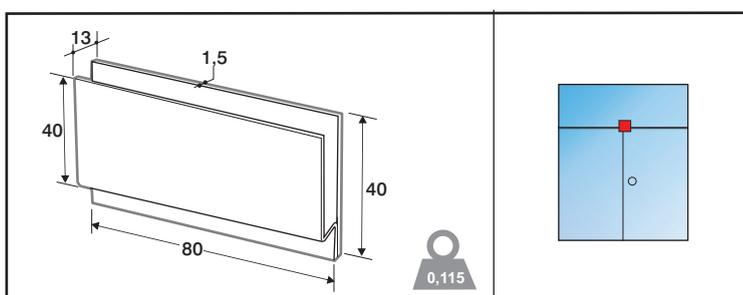
PV10
Pernio vitrina vidrio 10 mm
Patch for showcase.
Glass thickness: 10mm



TP1
Tope presión simple
Simple stopper with pressure

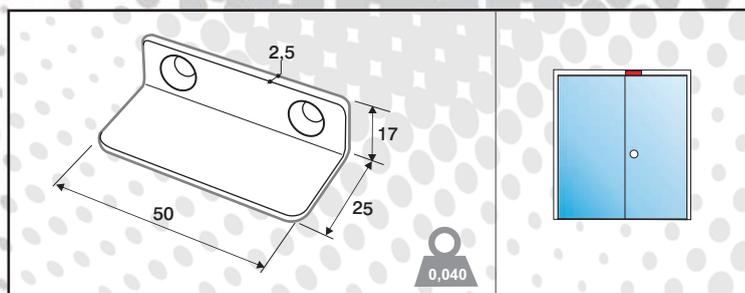


TP2
Tope presión doble
Double stopper with pressure

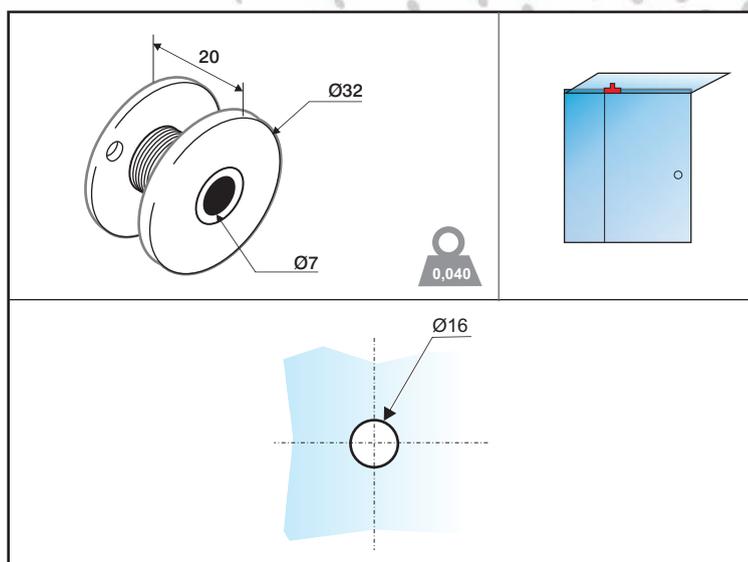




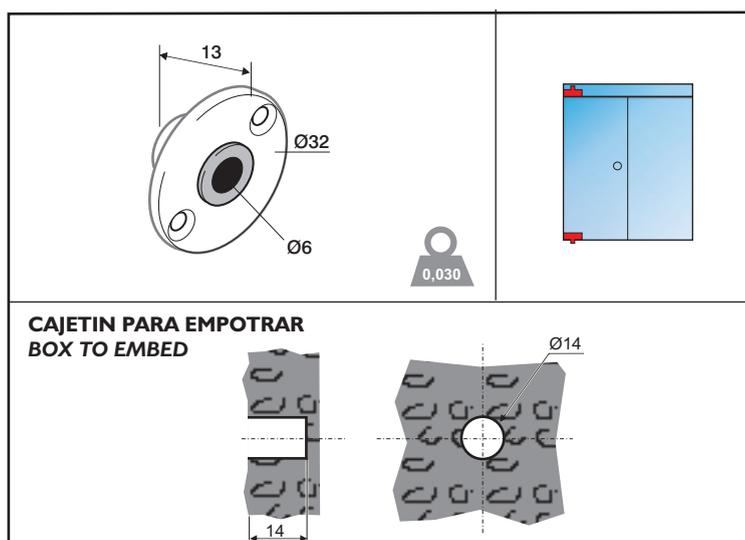
TP3
 Tope carpintería
 Stopper for carpentry



RCGT
 Punto de giro superior techillo
 Top pivot pin to install the glass
 on the ceiling



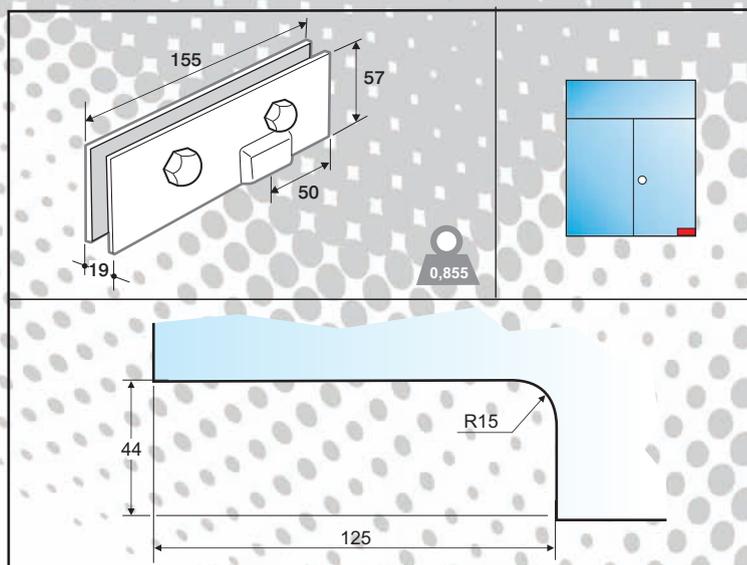
CGPV/TPV
 Punto de giro / tejuelo vitrina
 Top & Bottom pivot pin for
 a showcase



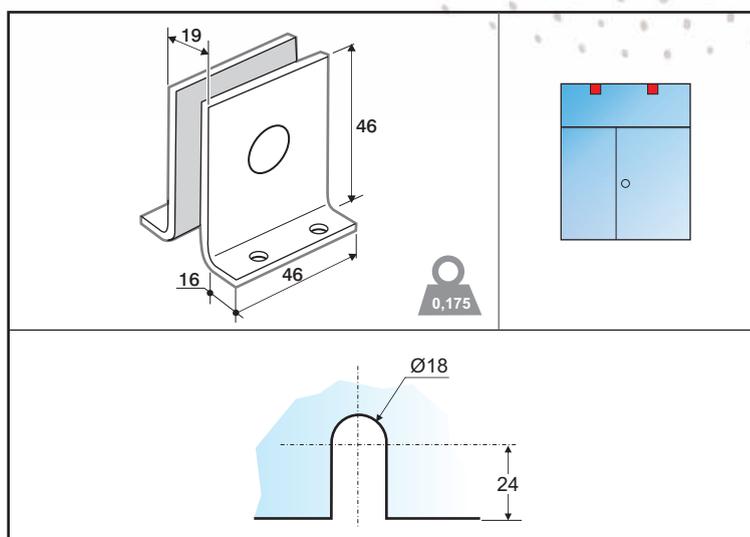
= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



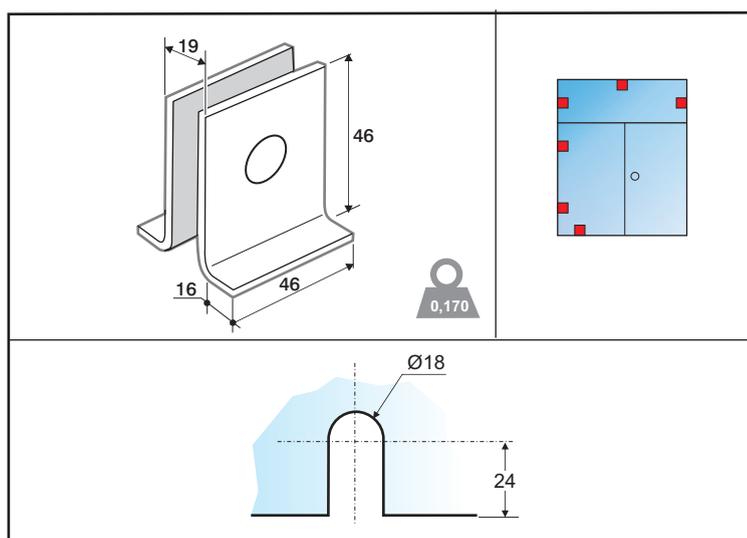
B50C
Pernio bajo cuadradillo 16/19
Bottom patch with square
pivot pin 16/19



S1LBBE
Unión una luna taladros anclaje en
aletas exteriores
Connector patch for panel with
anchorage drills in the fin outside



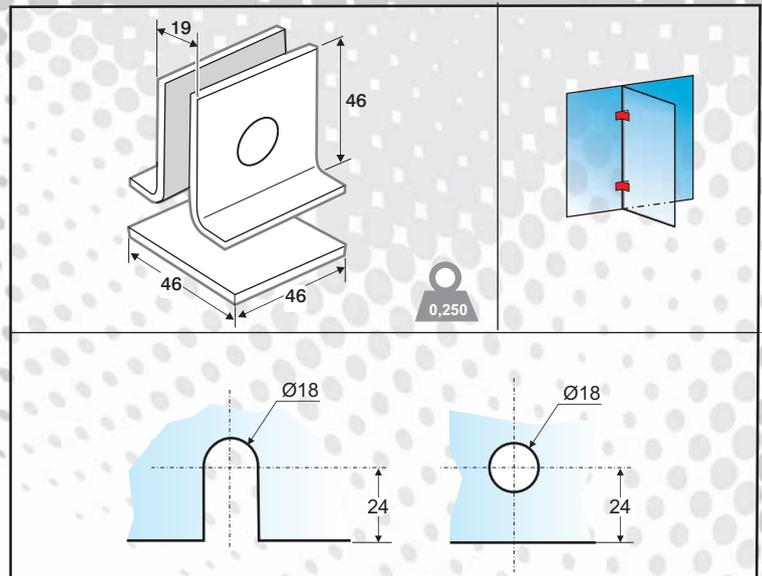
S1LBC
Unión una luna
Connector patch for panel
with fin



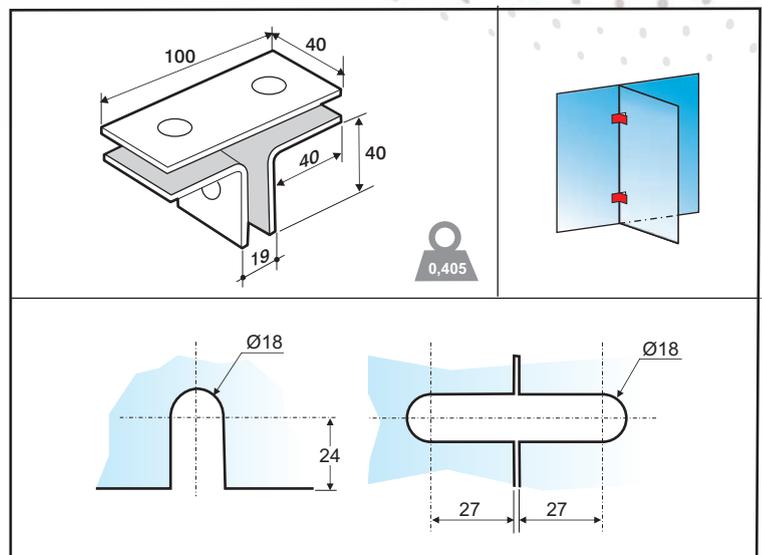
= approximated weight by kg for piece



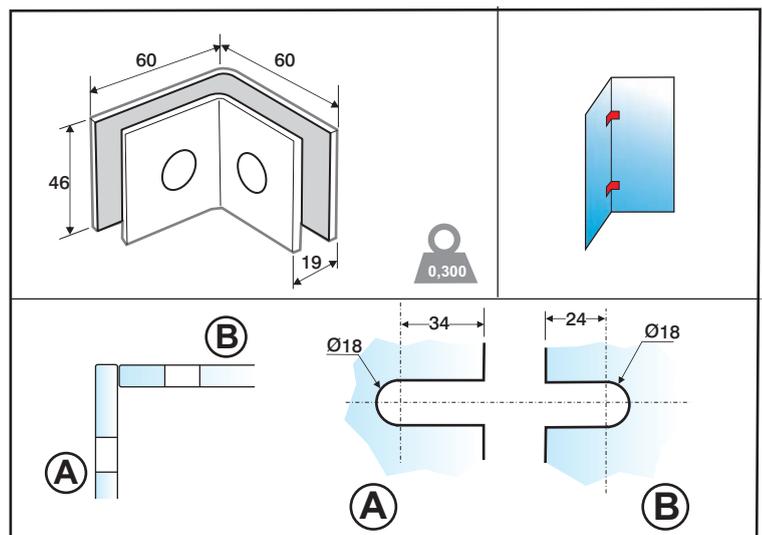
S1LT
Unión luna techillo
Connector patch for panel



SLT
Unión dos lunas techillo
Connector patch for panel



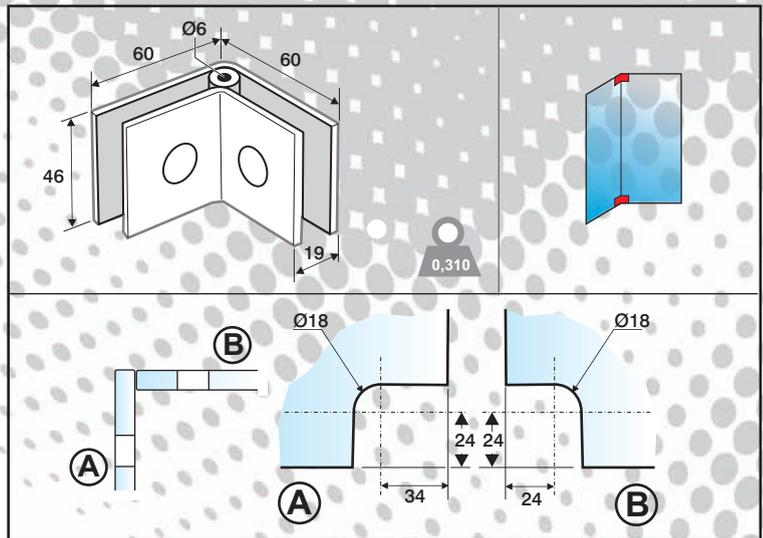
A1A2
Unión ángulo 90°
Connector patch with
angle 90°



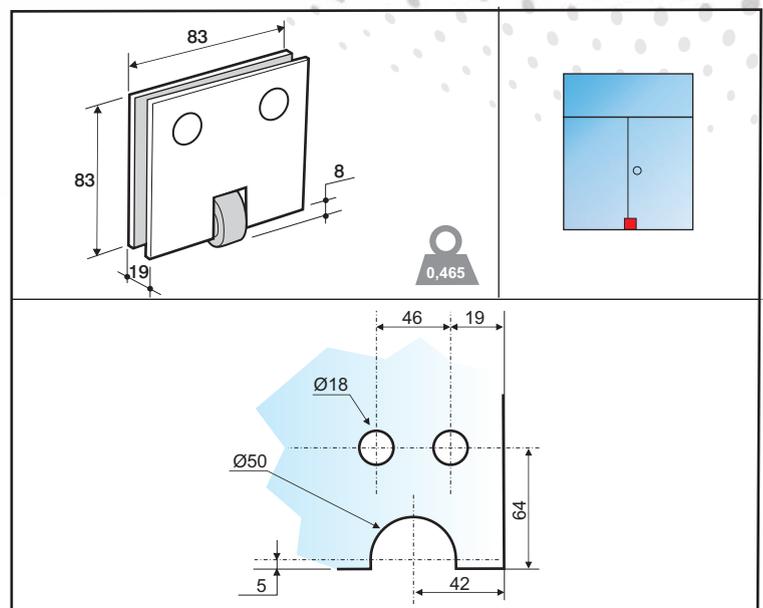
 = approximated weight by kg for piece



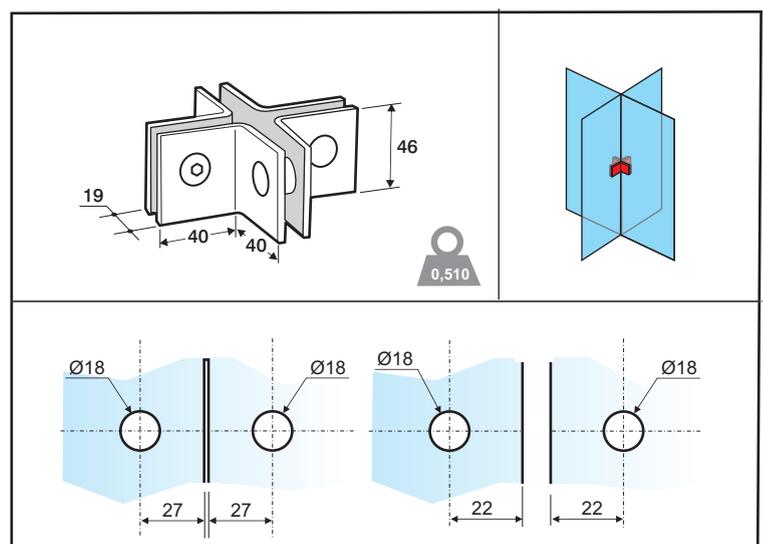
A1A2S
Unión ángulo 90° suelo/techo
Connector patch with angle
90° for floor/ceiling installation



ALP
Apoyo lateral puerta
Support on the side door

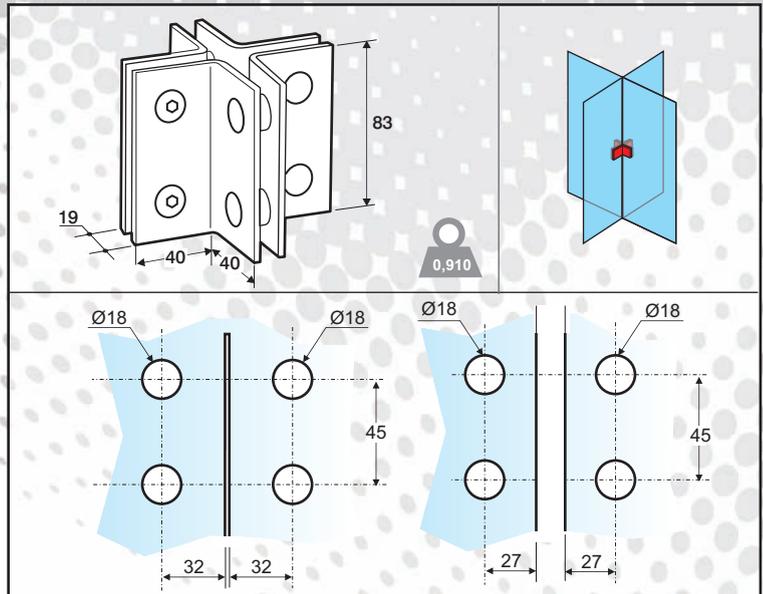


SCS
Unión cruz simple
Connector patch in simple
cross-shaped

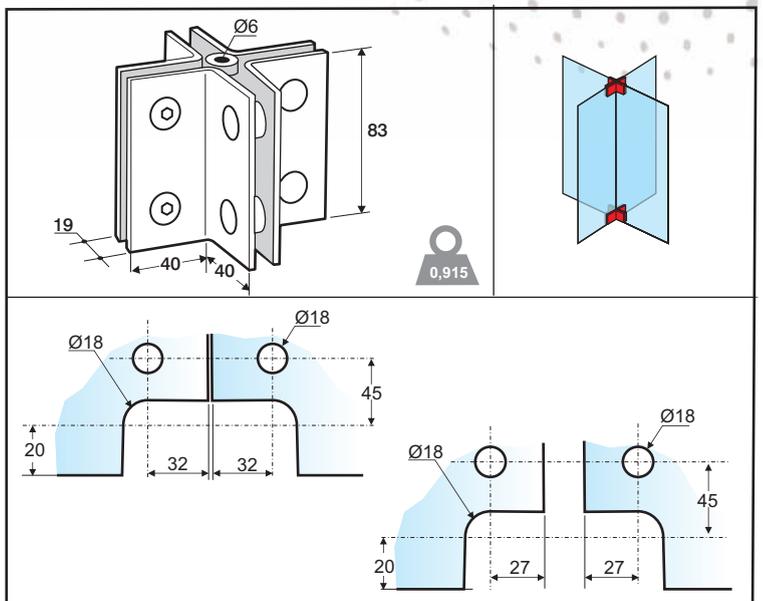




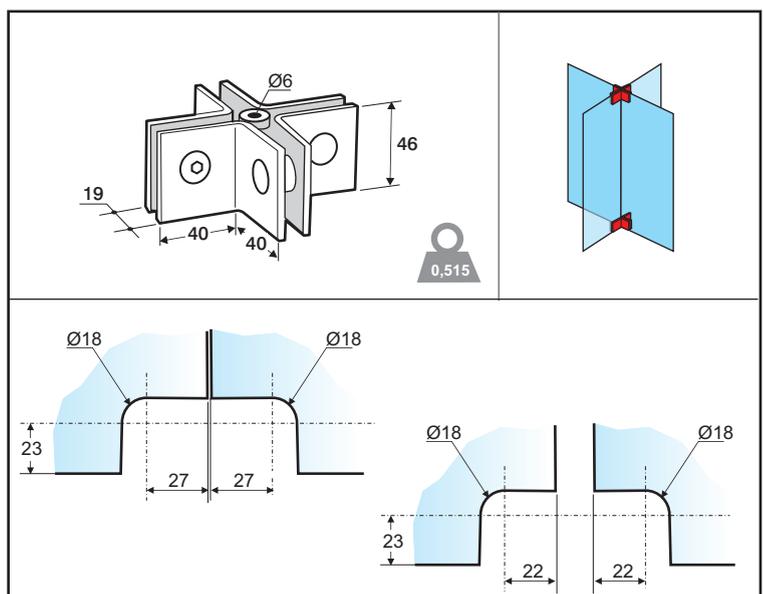
SCD
Unión cruz doble
Connector patch in double
cross-shaped



SCDS
Unión cruz doble suelo/techo
Connector patch in double
cross-shaped (floor/ ceiling)



SCSS
Unión cruz simple suelo/techo
Connector patch in simple
cross-shaped (floor/ ceiling)





www.trivelgaltes.com

9000

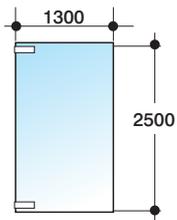
herrajes para grandes dimensiones patch fittings for big dimensions

TRIVEL



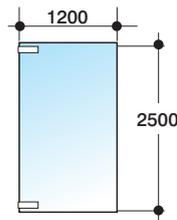
Para vidrios de:
10 a 12 mm / 13 a 14 mm

For glasses thickness from:
10 to 12 mm / 13 to 14 mm



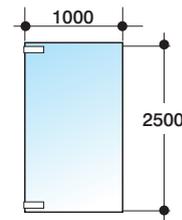
Para vidrios de:
16 a 18 mm

For glasses thickness from:
16 to 18 mm



Para vidrios de:
19 a 22 mm

For glasses thickness from:
19 to 22 mm



CARACTERÍSTICAS GENERALES:

- Serie indicada para instalaciones con puertas de grandes dimensiones y gruesos de vidrio importantes
- Placas de apriete al vidrio fabricadas con chapa de 6 mm, inox AISI 304
- Tornillería hexagonal para un mayor apriete
- Nucleos internos de acero inoxidable reforzados
- Pernio alto con rodamiento de agujas
- Ejes de giro en acero inoxidable de Ø10 mm

GENERAL CHARACTERISTICS:

- For installing with large dimensions doors and important glasses thickness
- Glass tighten plates, manufactured with veneer of 6mm, Inox AISI 304
- Hexagonal bolts for a large tighten
- Inside cores of stainless steel
- Pivot rotation in Stainless Steel of Ø10mm
- Top patch with bearing

- Posibilidad de escoger entre tres giros diferentes en la misma pieza, evitando descuelgues y no tener que desplazar el herraje del canto de la puerta
- Giros a 54 mm, 106 mm, 158 mm
- Nucleos leva para los modelos de cierrapuertas R Regleta y C Cuadradillo 16/19
- Acabados : Inox brillo - Inox satinado

- Possibility for choosing 3 different rotation in the same piece to avoid problems and facilitate the installation
- Rotation to 54mm, 106mm and 158mm
- Cam cores for all floor springs R (strip pivot) and C (Square pivot 16/19)
- Finishes: Bright stainless steel
Satin stainless steel

OPCIONES BAJO PEDIDO:

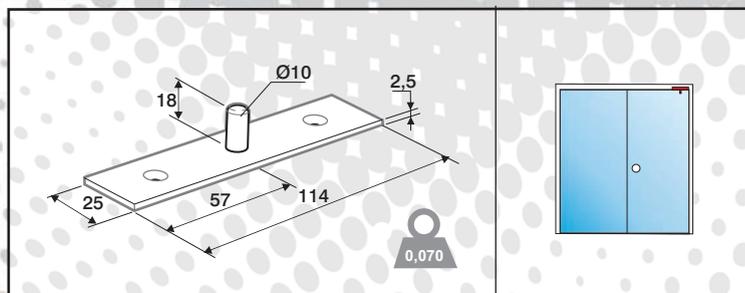
- Otros acabados
- Piezas especiales según necesidades

OPTIONS UNDER REQUEST:

- Other finishes available
- Special pieces according requirements



9000
 Punto de giro superior
Top pivot plate

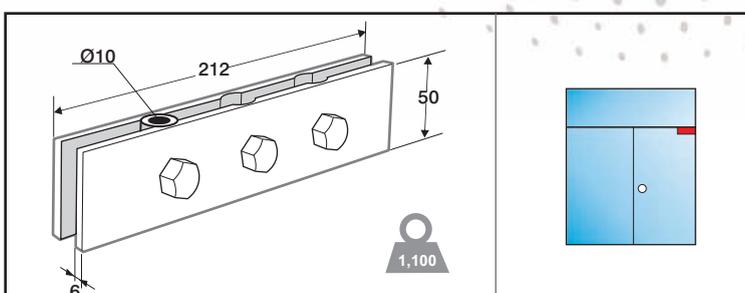


9001
 Pernio alto tres giros para vidrio de 10/11/12
Top patch with 3 pivots rotation for glass thickness 10/11/12

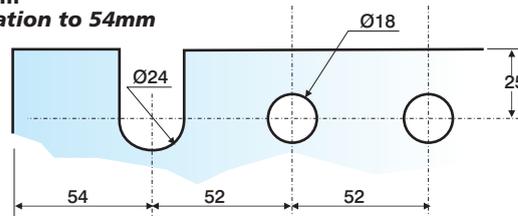
Pernio alto tres giros para vidrio de 13/14/15
Top patch with 3 pivots rotation for glass thickness 13/14/15

Pernio alto tres giros para vidrio de 16/17/18
Top patch with 3 pivots rotation for glass thickness 16/17/18

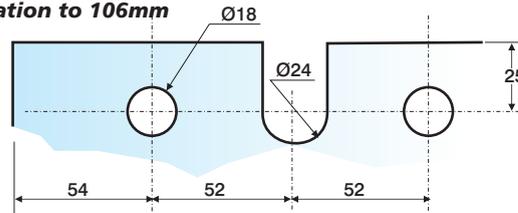
Pernio alto tres giros para vidrio de 18/20/22
Top patch with 3 pivots rotation for glass thickness 18/20/22



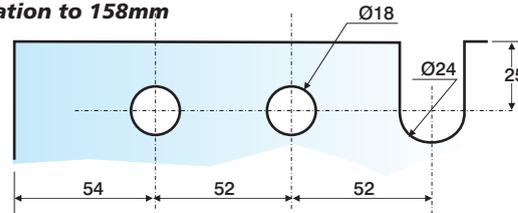
Giro 54 mm
Pivot rotation to 54mm



Giro 106 mm
Pivot rotation to 106mm



Giro 158 mm
Pivot rotation to 158mm





9002

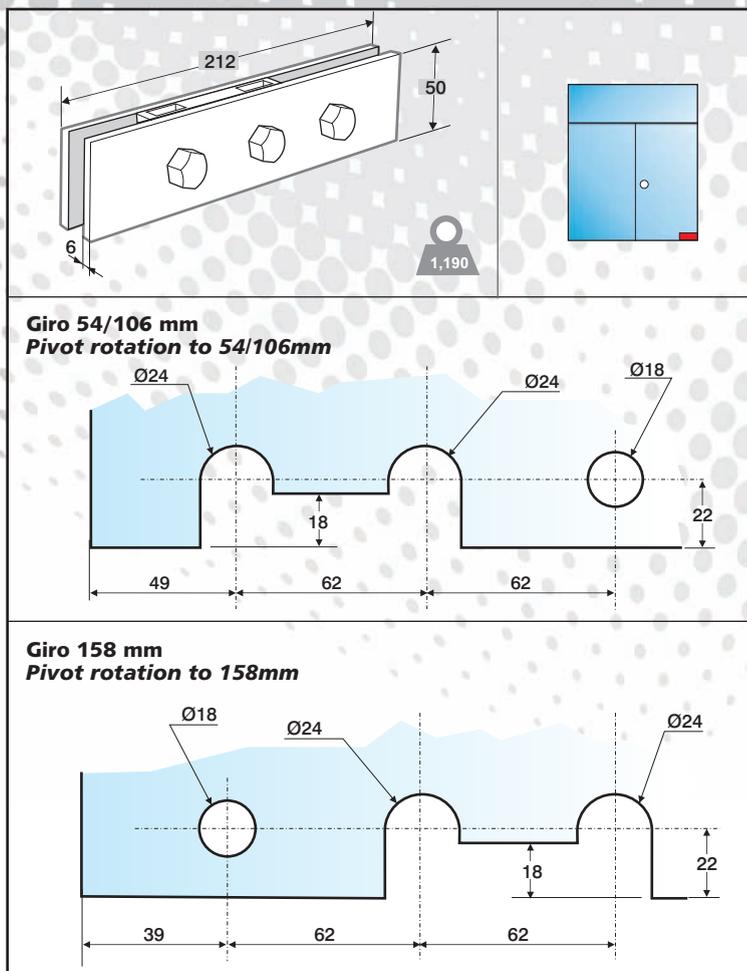
Pernio bajo tres giros para vidrio de 10/11
Bottom patch with strip spindle and 3 pivots rotation for glass thickness 10/11

Pernio bajo tres giros para vidrio de 12/13
Bottom patch with strip spindle and 3 pivots rotation for glass thickness 12/13

Pernio bajo tres giros para vidrio de 14/15/16
Bottom patch with strip spindle and 3 pivots rotation for glass thickness 14/15/16

Pernio bajo tres giros para vidrio de 18/19/20
Bottom patch with strip spindle and 3 pivots rotation for glass thickness 18/19/20

Pernio bajo tres giros para vidrio de 22
Bottom patch with strip spindle and 3 pivots rotation for glass thickness 22





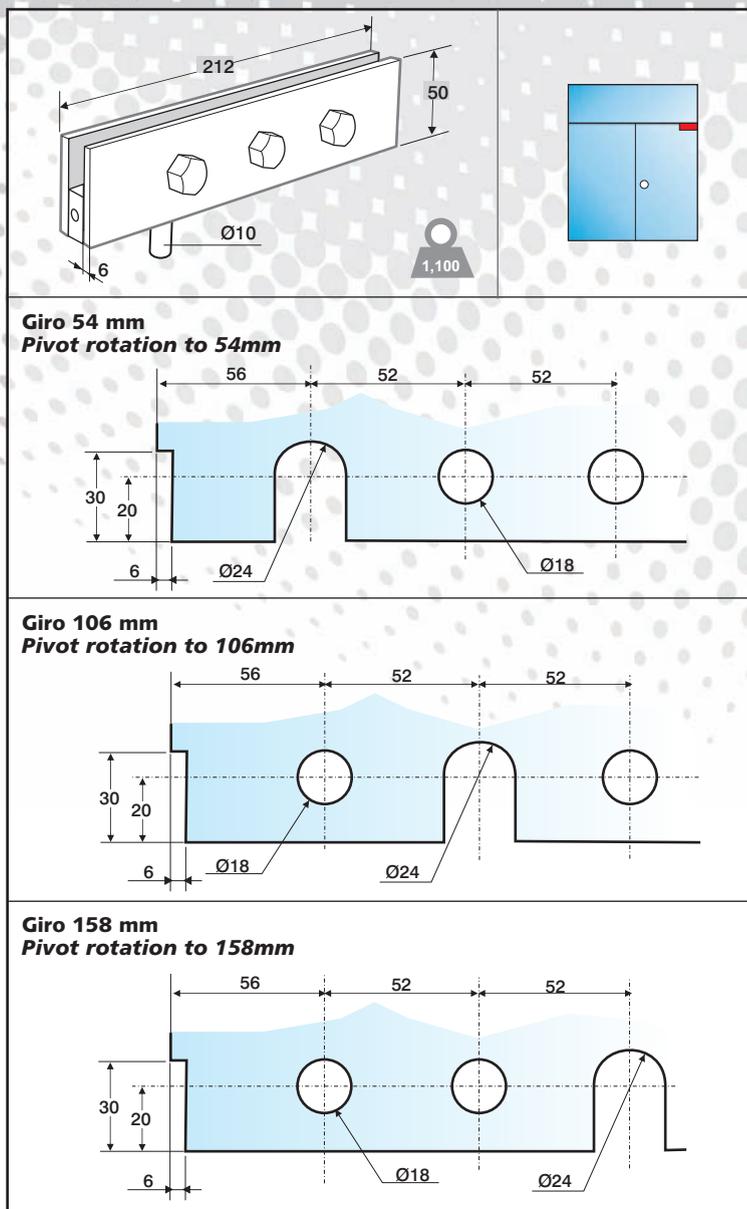
9003

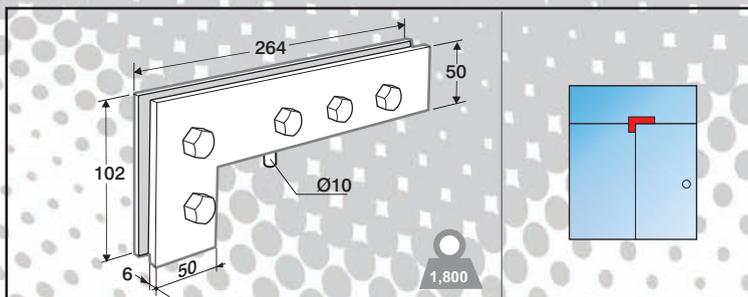
Punto de giro montante tres giros para vidrio de 10/11/12
Overpanel patch with 3 pivots rotation for glass thickness 10/11/12

Punto de giro montante tres giros para vidrio de 13/14/15
Overpanel patch with 3 pivots rotation for glass thickness 13/14/15

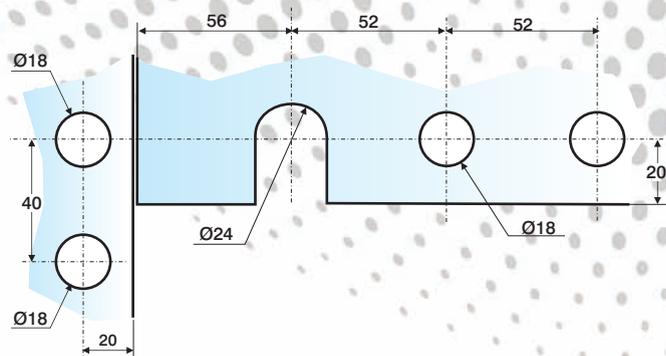
Punto de giro montante tres giros para vidrio de 16/17/18
Overpanel patch with 3 pivots rotation for glass thickness 16/17/18

Punto de giro montante tres giros para vidrio de 19/20/22
Overpanel patch with 3 pivots rotation for glass thickness 19/20/22

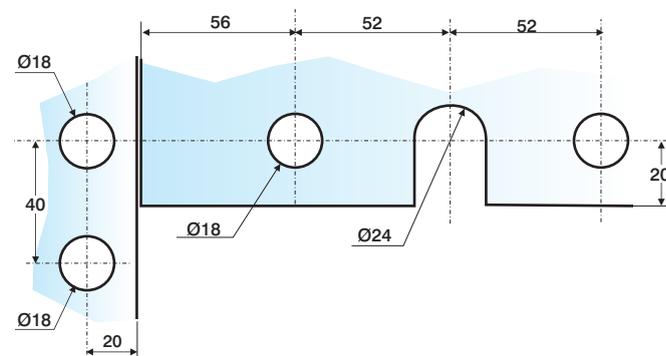




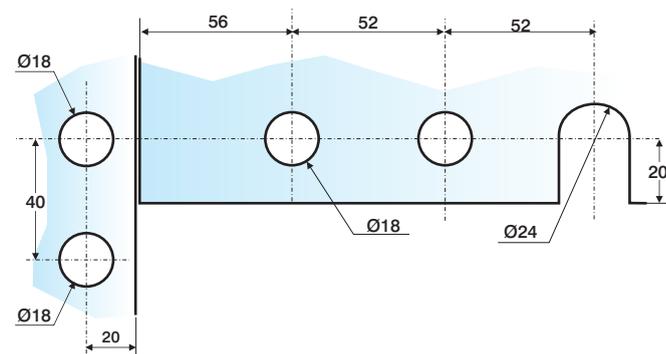
Giro 54 mm
Pivot rotation to 54mm



Giro 106 mm
Pivot rotation to 106mm



Giro 158 mm
Pivot rotation to 158mm



9004

Punto de giro lateral montante tres giros para vidrio de 10/11/12

Overpanel & side patch with 3 pivots rotation for glass thickness 10/11/12

Punto de giro lateral montante tres giros para vidrio de 13/14/15

Overpanel & side patch with 3 pivots rotation for glass thickness 13/14/15

Punto de giro lateral montante tres giros para vidrio de 16/17/18

Overpanel & side patch with 3 pivots rotation for glass thickness 16/17/18

Punto de giro lateral montante tres giros para vidrio de 19/20/22

Overpanel & side patch with 3 pivots rotation for glass thickness 19/20/22

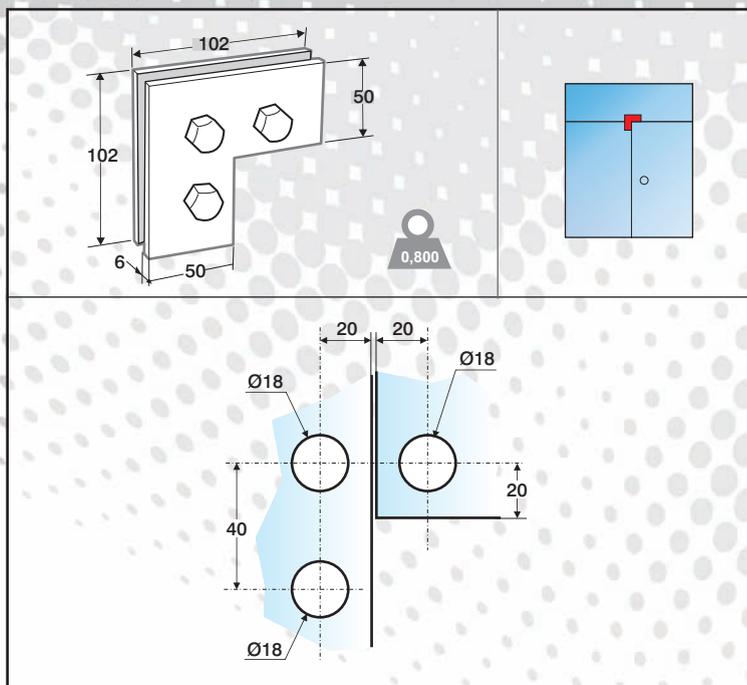


9005

Unión tres lunas para vidrio de 10/11/12/13
Connector patch for panels and for glass thickness 10/11/12/13

Unión tres lunas para vidrio de 14/15/16
Connector patch for panels and for glass thickness 14/15/16

Unión tres lunas para vidrio de 18/19/20/22
Connector patch for panels and for glass thickness 18/19/20/22



9006*

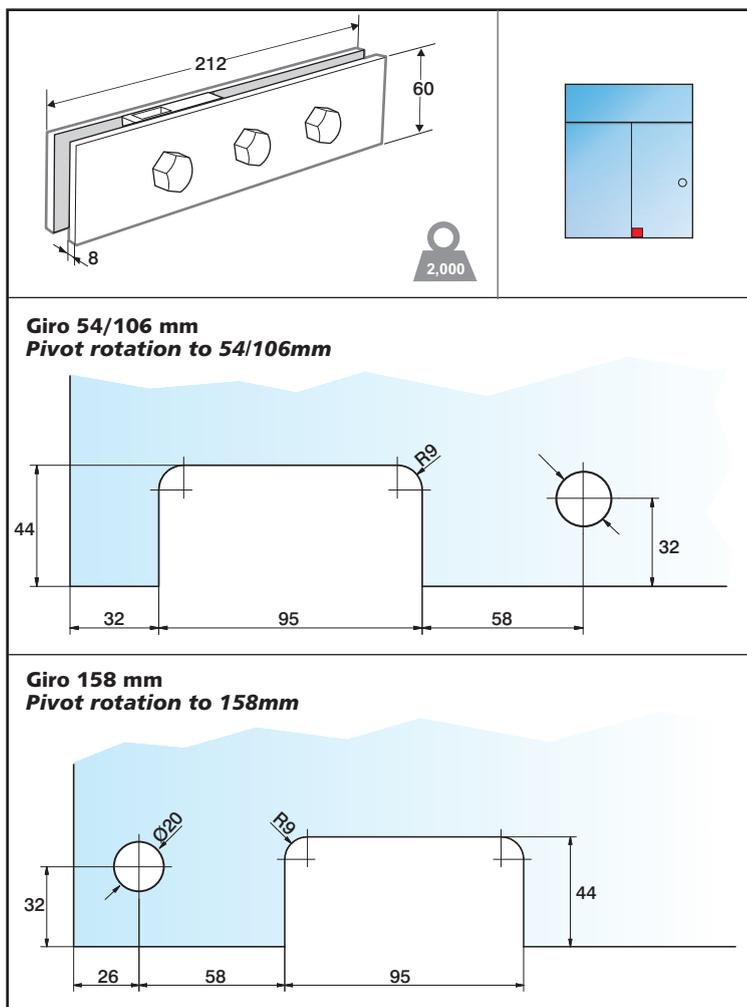
Bajo cuadradillo 16/19 para vidrio 10/11
Bottom patch with square spindle 16/19 for glass thickness 10/11

Bajo cuadradillo 16/19 para vidrio 12/13/14
Bottom patch with square spindle 16/19 for glass thickness 12/13/14

Bajo cuadradillo 16/19 para vidrio 15/16/17
Bottom patch with square spindle 16/19 for glass thickness 15/16/17

Bajo cuadradillo 16/19 para vidrio 18/19/20/22
Bottom patch with square spindle 16/19 for glass thickness 18/19/20/22

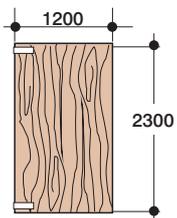
*** Especificar el giro en el pedido**
Specify pivot rotation in the order



WOOD

herrajes carpintería
carpentry hardware

TRIVEL

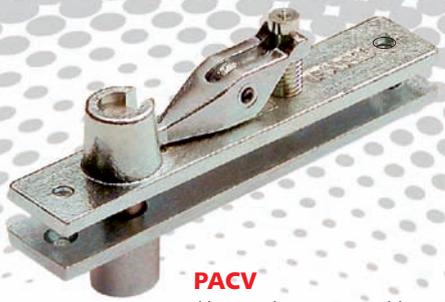


CARACTERÍSTICAS GENERALES:

- Fabricados en aleación de latón mediante proceso de estampación
- Para todo tipo de instalaciones con puertas de carpintería, madera, aluminio, etc.
- Giros de vaivén para marcos lisos
- Pivote de giro alto con sistema escamoteable
- Giros desplazados para marcos con galce
- Para cierrapuertas C 16/19 y CI 13/16

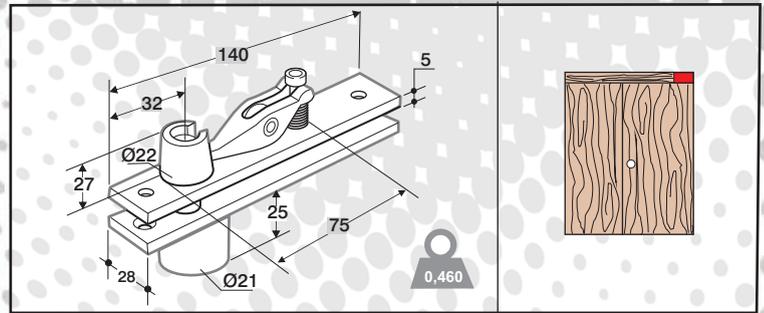
GENERAL CHARACTERISTICS:

- *Manufactured in alloy of brass by stamping process*
- *Possibility to install in carpentry doors, wood, aluminum, etc*
- *Rotation pivot for rocking door to smooth framework*
- *Rotation movil pivot for easy installation*
- *Rotation pivot with bushing outside for frame with rebated depth*
- *For floor springs C (square pivot 16/19) and CI (square pivot 13/16)*



PACV

Alto vaivén escamoteable.
Top patch for rocking door with
movil pivot for assembling

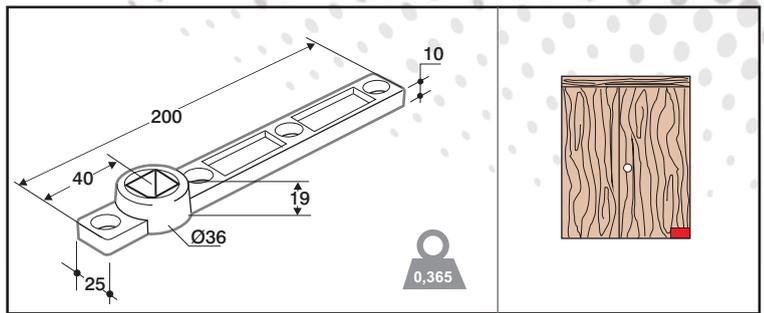


PBCV 13/16

Bajo vaivén cuadradillo 13/16
Bottom patch for rocking door
with square spindle 13/16

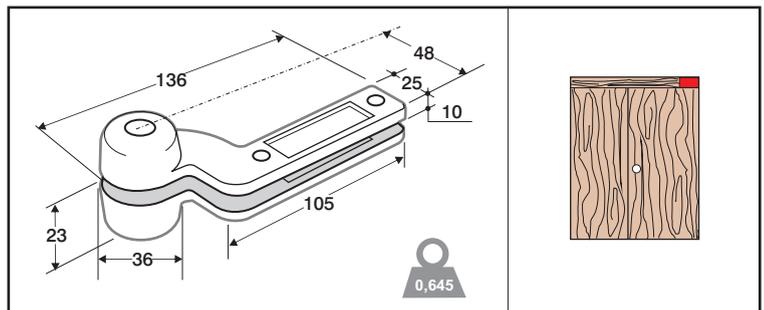
PBCV 16/19

Bajo vaivén cuadradillo 16/19
Bottom patch for rocking door
with square spindle 16/19



PACD

Alto desplazado
Top patch with bushing outside



NOTA: Solo para instalar con el mecanismo y eje de giro desplazado
NOTE: For installation only with the mechanism and rotation axis displaced

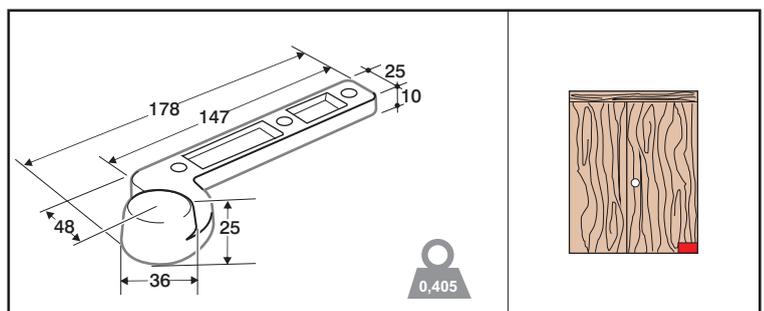


PBCD 13/16

Bajo desplazado. Cuadradillo 13/16
Bottom patch with bushing outside.
Square pivot 13/16

PBCD 16/19

Bajo desplazado. Cuadradillo 16/19
Bottom patch with bushing outside.
Square pivot 16/19



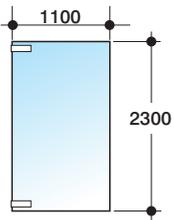
NOTA: Solo para instalar con el mecanismo y eje de giro desplazado
NOTE: For installation only with the mechanism and rotation axis displaced

= peso aprox. en kg. por pieza
= approximated weight by kg for piece

ROBUST

plintos
door rails

TRIVEL



CARACTERÍSTICAS GENERALES:

- Fabricados con chapa de 4 mm y materiales de inoxidable AISI 304
- Instalación sin muesca, tipo pinza
- Punto de giro escamoteable
- Cilindro Europerfil de seguridad multipunto
- Núcleos giro plinto bajo según espesor de vidrio en regleta o cuadradillo 16/19

GENERAL CHARACTERISTICS:

- *Manufactured with 4mm thickness veneer and materials Inox AISI 304*
- *Installation without notches, clamp system*
- *Rotation movil pivot for easy installation*
- *Europerfil security cylinder multipoint*
- *Rotation cores bottom rail according the glass thickness in strip spindle and square spindle 16/19*

OPCIONES BAJO PEDIDO

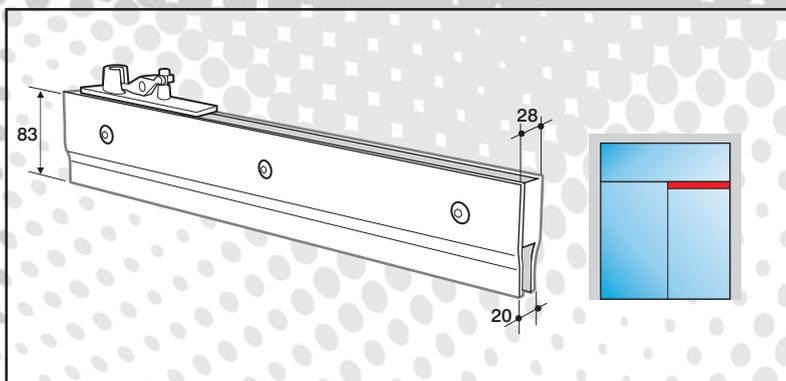
- Otros acabados y materiales
- Diferentes espesores de vidrio
- Diferentes anchos de puerta
- Tirador

OPTIONS UNDER REQUEST:

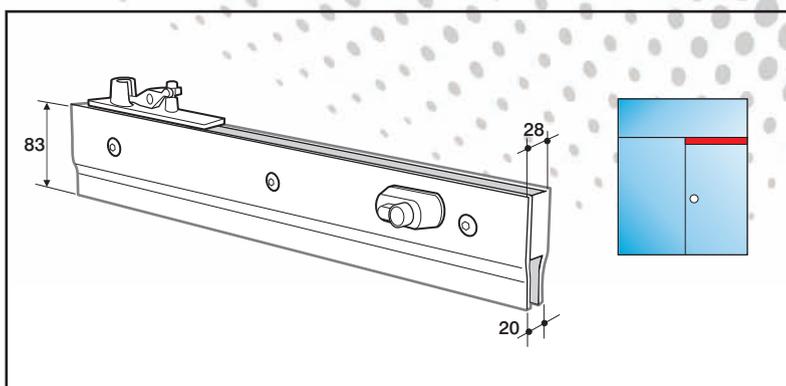
- Different glass thicknesses
- Different width doors
- Other finishes and materials
- Pull handle



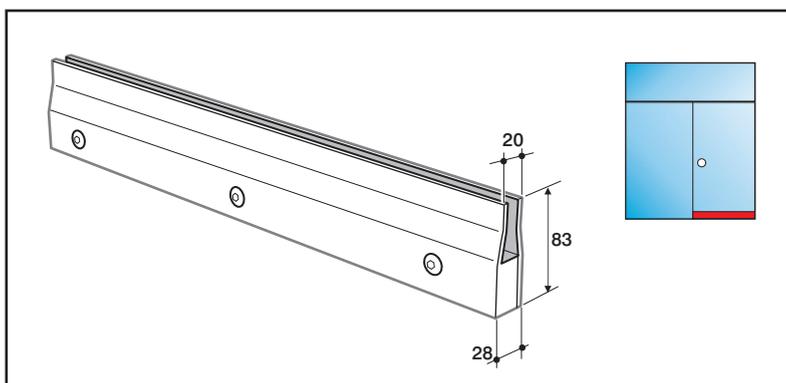
PLA
Alto
Top rail



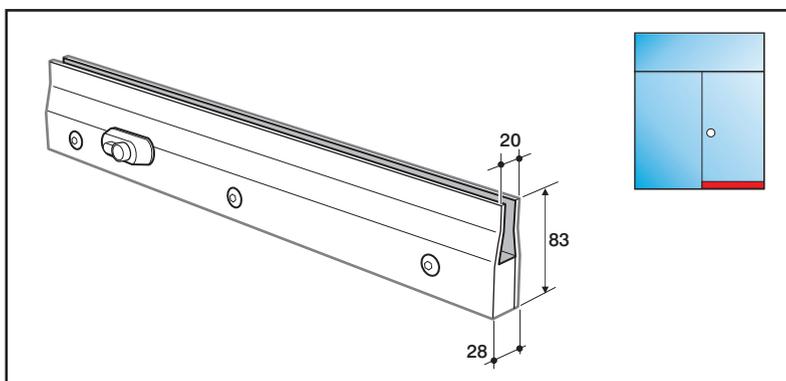
PLAC
Alto con cerradura
Top rail with lock



PLB
Bajo
Bottom rail

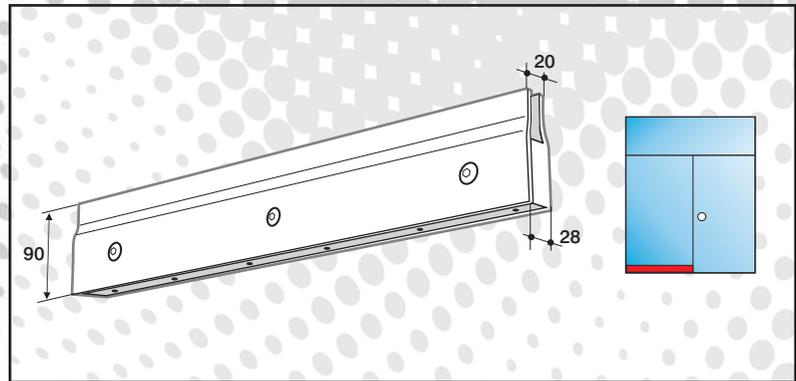


PLBC
Bajo con cerradura
Bottom rail with lock





PLL
Lateral fijo
Rail fix in the side panel



FABRICACION STANDARD

- Para anchos de puerta hasta 1100 mm
- Espesores de vidrio de 10 hasta 18 mm
- **ESPECIFICAR EL ESPESOR DEL VIDRIO EN EL PEDIDO**

STANDARD MANUFACTURE

- Door width until 1100mm
- Glass thickness from 10 to 18mm
- **SPECIFY THE GLASS THICKNESS IN THE ORDER**

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 superior e inferior. 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 del corte de la puerta

Measures to discount (to install the rail) for glass thickness from 10 to 18mm

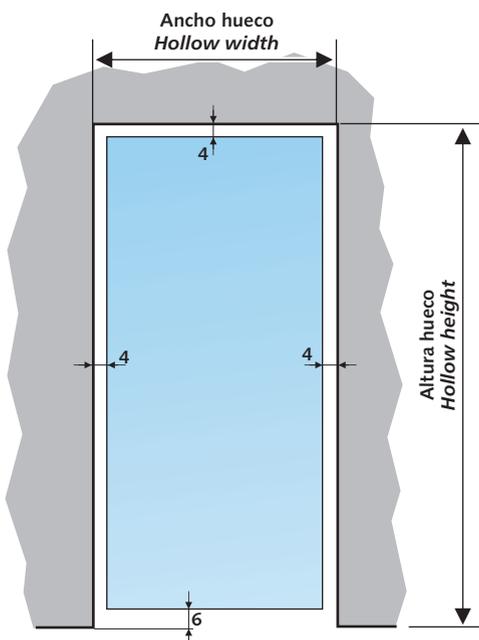
To obtain the upper and lower hollow, you must discount 10mm from the height of the door. After, you must discount 90mm from this measure to install the upper and lower rail. To finish the installation and to obtain the final cut of the door, you must discount 8mm (the side of the hollow) from the width of the clearance door (discount 12mm in double doors).

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 superior e inferior. 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 del corte de la puerta

Measures to discount (to install the rail) for glass thickness from 18 to 25mm

To obtain the upper and lower hollow, you must discount 10mm from the height of the door. After, you must discount 110mm from this measure to install the upper and lower rail. To finish the installation and to obtain the final cut of the door, you must discount 8mm (the side of the hollow) from the width of the clearance door (discount 12mm in double doors).



T4750
Tirador para plinto
Pull handle for door rail

Para poder instalar el tirador en el plinto, este debe ser solicitado al pedido del mismo.

Los tiradores solo se pueden montar en los plintos que estén fabricados especialmente para ello, por lo cual el pedido del tirador y del plinto debe de ser simultáneo

To install the pull handle in the door rail, you must order this one in your request. Pull handles only can be installed in door rails which are manufactured specially for it, therefore, you must order the pull handle and the door rail simultaneously



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BRAVE

antipánicos con barra de empuje
antipanic push bar

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección
- Tornillería en acero inoxidable
- Mecanismos cerradura fabricados según Norma Europea EN 1125
- Barra de apoyo standard, máximo entre centros de los cofres 1200 mm
- Barras verticales standard: altura máxima de puerta 2480 mm

GENERAL CHARACTERISTICS:

- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Stainless steel bolts
- Mechanism of the locks manufactured according the European law EN 1125
- Bar of standard support, max. 1200mm between the center of chests
- Vertical standard bars. Max. height of the door: 2480mm

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Diferentes espesores de vidrio
- Otros acabados
- Barra de apoyo extra larga, máximo entre centros de los cofres 1500 mm
- Barra vertical superior extra larga, (indicar la altura de la puerta en el pedido)

OPTIONS UNDER REQUEST:

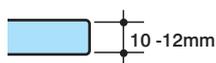
- Equal keys
- Masterkeying
- Different glass thickness
- Other finishes
- Support bar extra-long, max. 1500mm between the center of chests
- Top vertical bar extra-long. (inform about the height of the door in the order)

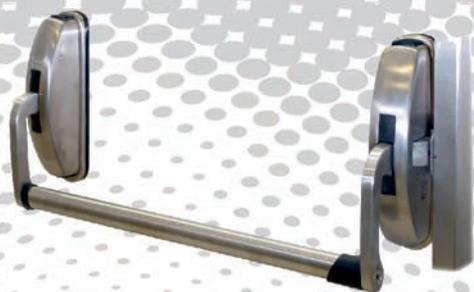
ACABADOS:

- Cofres: inox satinado - negro
- Barra de apoyo y barras verticales: inox satinado
- Placas de apriete: níquel satinado - negro

FINISHES:

- Chests: Satin stainless steel - Black
- Support bar and vertical bars: Satin stainless steel
- Glass thickness plates: Nickel Satin - Black





18000

Cierre lateral con cerradero para marco
Lateral closing with strike box for frame

4,300

18023

Manilla y llave exterior cierre lateral
con cerradero para marco
*Handle and key outside with lateral closing
with strike box for frame*

5,500



18001

Cierre lateral con cerradero para vidrio
Lateral closing with strike box for glass

4,500

18024

Manilla y llave exterior cierre lateral
con cerradero para vidrio
*Handle and key outside with lateral closing
with strike box for glass*

5,600



18002

Cierre lateral con cerradero eléctrico
para vidrio
Lateral closing with electric strike box for glass

5,350

18025

Manilla y llave exterior cierre lateral
con cerradero eléctrico para vidrio
*Handle and key outside with lateral closing
with electric strike box for glass*

6,450





18300
Cierre alto para marco/techo y
cierre bajo
*Top closing for frame/ceiling and
bottom closing*



18323
Manilla y llave exterior con cierre
alto para marco/techo y cierre bajo
*Handle and key outside with top closing
for frame/ceiling and bottom closing*



18301
Cierre alto con cerradero para
montante de vidrio y cierre bajo
*Top closing with strike box for
overpanel and bottom closing*



18324
Manilla y llave exterior cierre alto
con cerradero para montante de
vidrio y cierre bajo
*Handle and key outside, top closing
with strike box for overpanel and
bottom closing*





DESCRIPCIÓN

- **Doble puerta en un mismo plano para instalar con marco o techo superior**
Una puerta de función normal con cierre lateral y otra con cerradero lateral y cierre alto/bajo para dejar anclada y actuar de fijo, pudiéndose abrir siempre en caso de emergencia.

DESCRIPTION

- **Double door in the same plane to install in the frame or top ceiling.**
One glass door to entry/exit with lateral closing and another glass door with lateral strike box and top & bottom closing to anchor the glass door to act like a fix glass door. You can open this fix glass door always in emergency case.

18325

Cierre lateral con cerradero eléctrico en la puerta fija
Lateral closing with electric strike box in the fix glass door



18325/1

Manilla y llave exterior cierre lateral con cerradero eléctrico en la puerta fija
Handle and key outside, lateral closing with electric strike box in the fix glass door



18325/2

Cierre lateral con cerradero en la puerta fija
Lateral closing with strike box in the fix glass door



18325/3

Manilla y llave exterior cierre lateral con cerradero en la puerta fija
Handle and key outside, lateral closing with strike box in the fix glass door



DESCRIPCIÓN

- **Doble puerta en un mismo plano para instalar con montante de vidrio**
Una puerta de función normal con cierre lateral y otra con cerradero lateral y cierre alto/bajo para dejar anclada y actuar de fijo, pudiéndose abrir siempre en caso de emergencia.

DESCRIPTION

- **Double door in the same plane to install with overpanel.**
One glass door to entry/exit with lateral closing and another glass door with lateral strike box and top & bottom closing to anchor the glass door to act like a fix glass door. You can open this fix glass door always in emergency case.

18326

Cierre lateral con cerradero eléctrico en la puerta fija
Lateral closing with electric strike box in the fix glass door



18326/1

Manilla y llave exterior cierre lateral con cerradero eléctrico en la puerta fija
Handle and key outside, lateral closing with electric strike box in the fix glass door



18326/2

Cierre lateral con cerradero en la puerta fija
Lateral closing with strike box in the fix glass door



18326/3

Manilla y llave exterior cierre lateral con cerradero en la puerta fija
Handle and key outside, lateral closing with strike box in the fix glass door



 = peso aprox. en kg. por pieza
aproximated weight by kg for piece



19000

Antipánico para discapacitados
Cierre lateral con cerradero para marco
Antipanic for disabled persons. Lateral closing with strike box for frame

19023

Antipánico para discapacitados
Manilla y llave exterior cierre lateral con cerradero para marco
Antipanic for disabled persons. Handle and key outside, lateral closing with strike box for frame

19001

Antipánico para discapacitados
Cierre lateral con cerradero para vidrio
Antipanic for disabled persons. Lateral closing with strike box for glass

19024

Antipánico para discapacitados
Manilla y llave exterior cierre lateral con cerradero para vidrio
Antipanic for disabled persons. Handle and key outside with lateral closing with strike box for glass



19300

Antipánico para discapacitados.
Cierre alto para marco/techo y cierre bajo
Antipanic for disabled persons. Top closing for frame/ceiling and bottom closing

19323

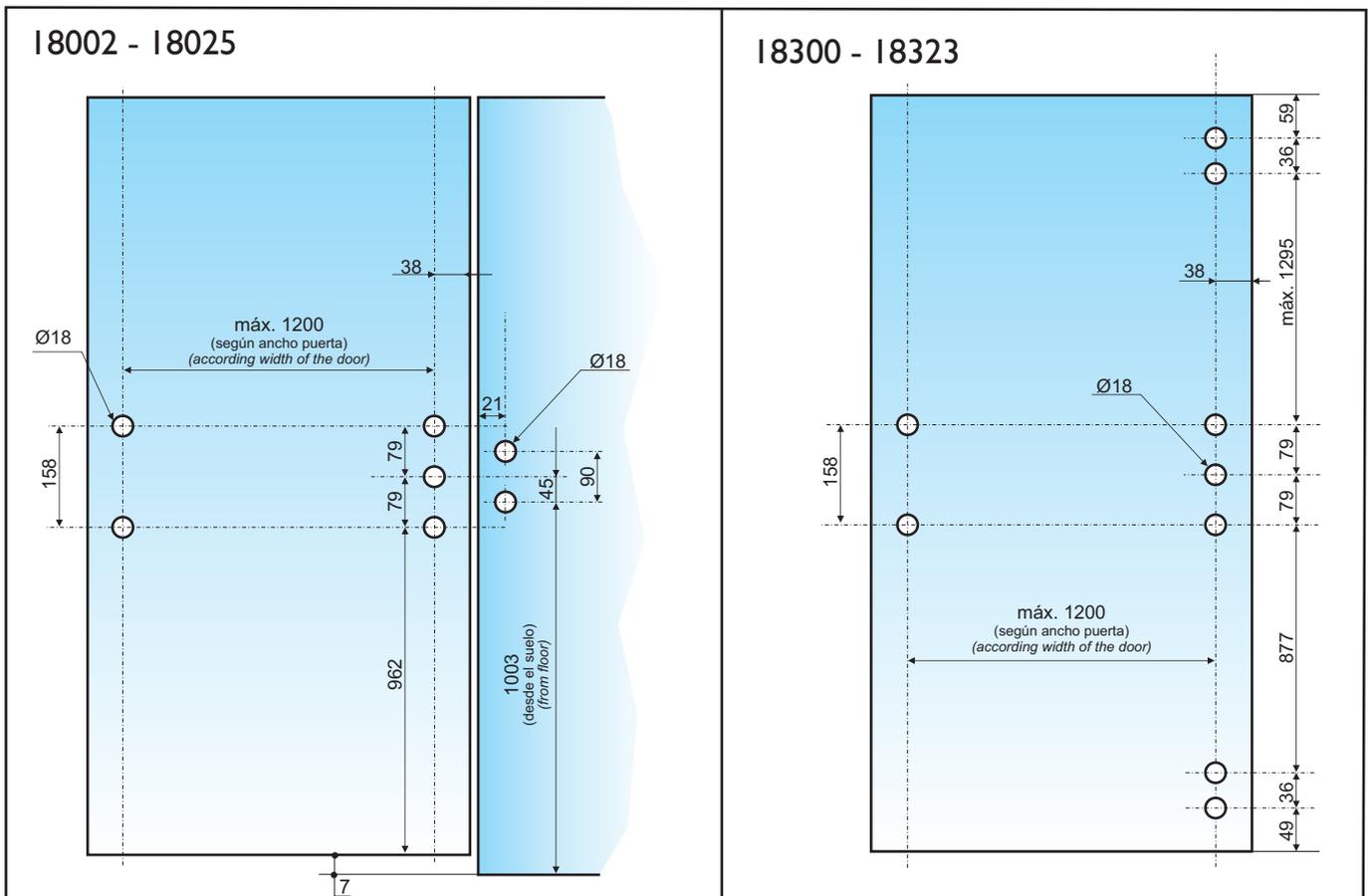
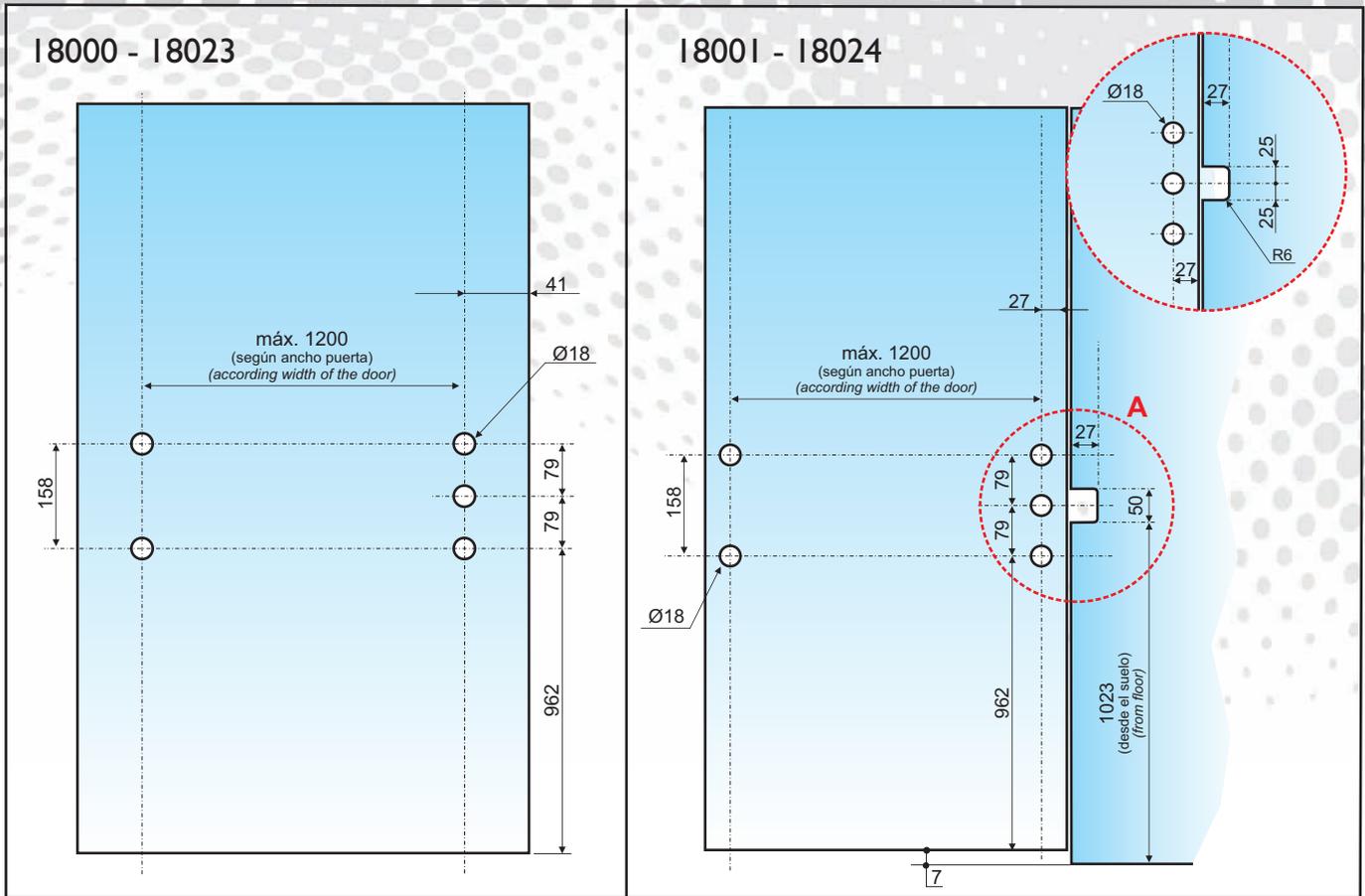
Antipánico para discapacitados
Manilla y llave exterior con cierre alto para marco/techo y cierre bajo
Antipanic for disabled persons. Handle and key outside with top closing for frame/ceiling and bottom closing

19301

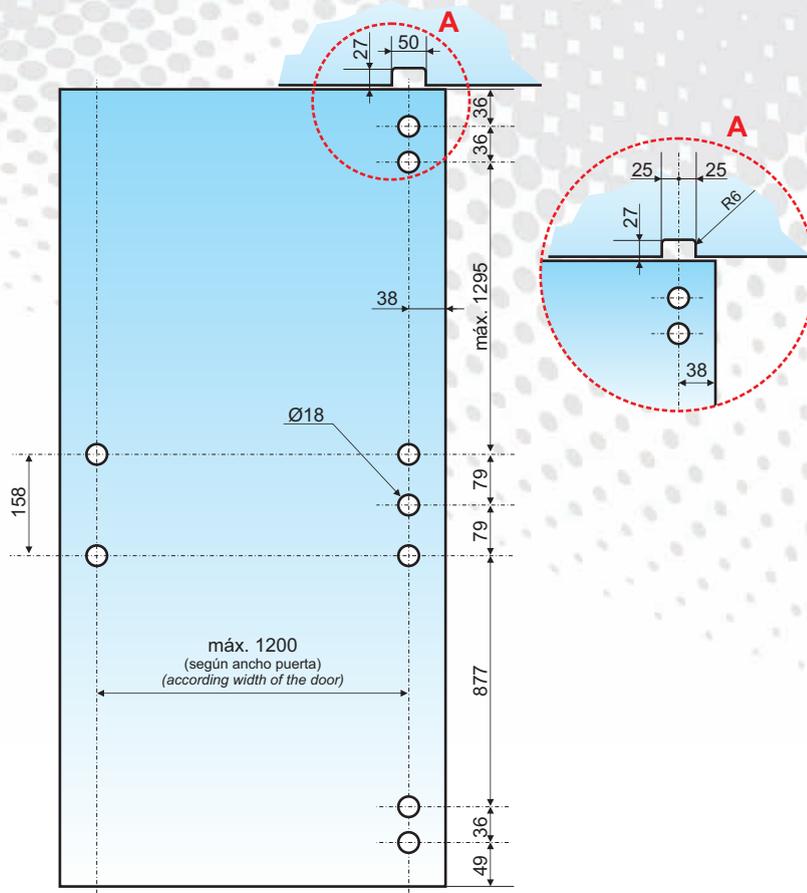
Antipánico para discapacitados
Cierre alto con cerradero para montante de vidrio y cierre bajo
Antipanic for disabled persons. Top closing with strike box for overpanel and bottom closing

19324

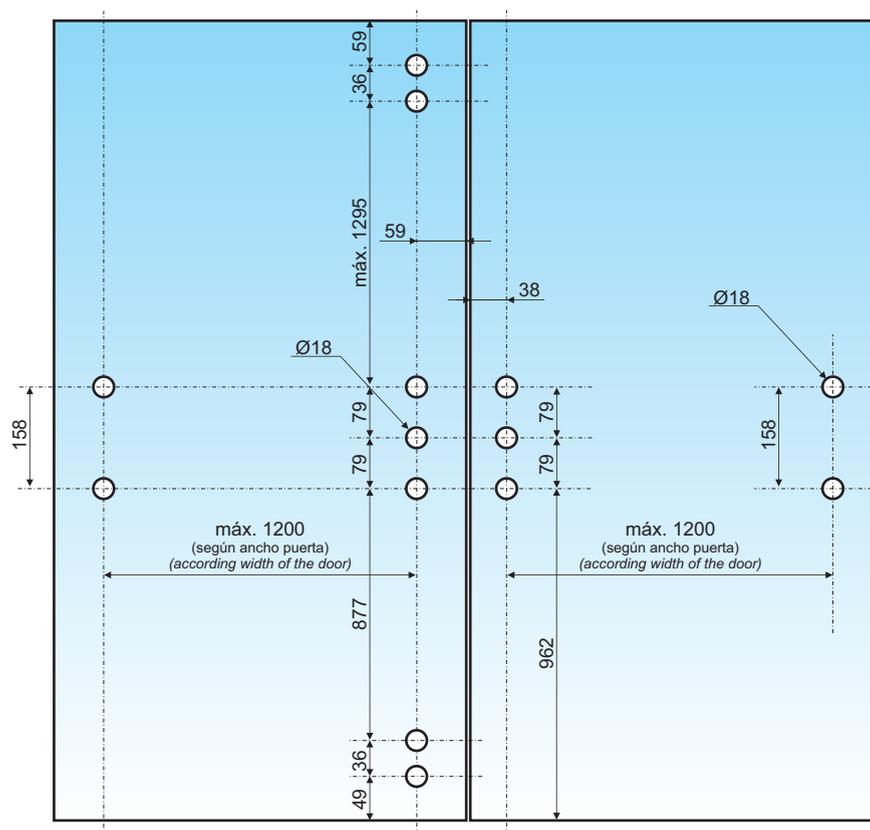
Antipánico para discapacitados
Manilla y llave exterior cierre alto con cerradero para montante de vidrio y cierre bajo
Antipanic for disabled persons. Handle and key outside, top closing with strike box for overpanel and bottom closing



18301 - 18324

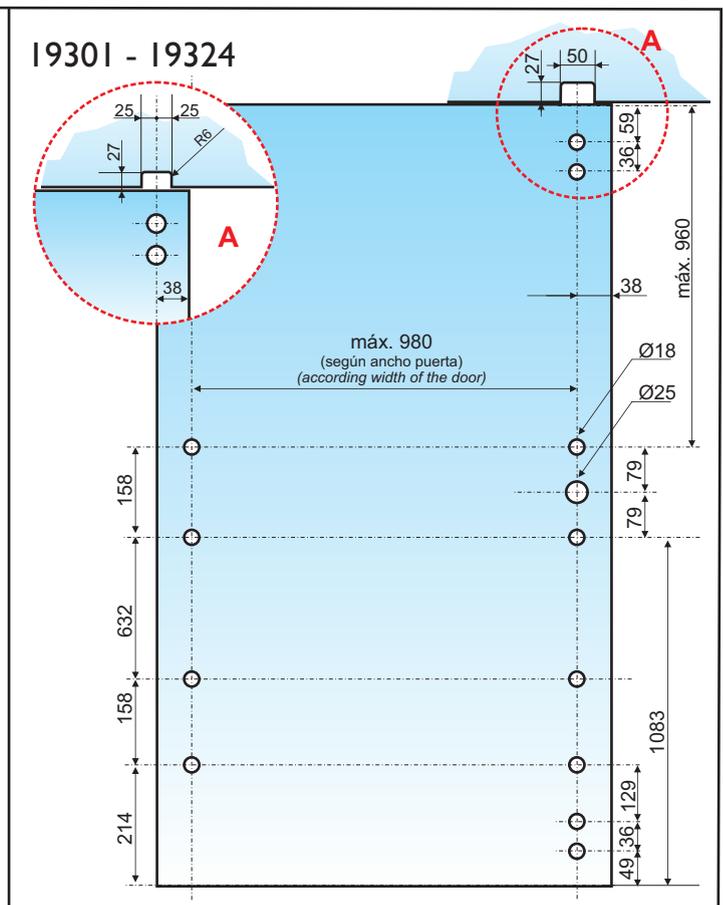
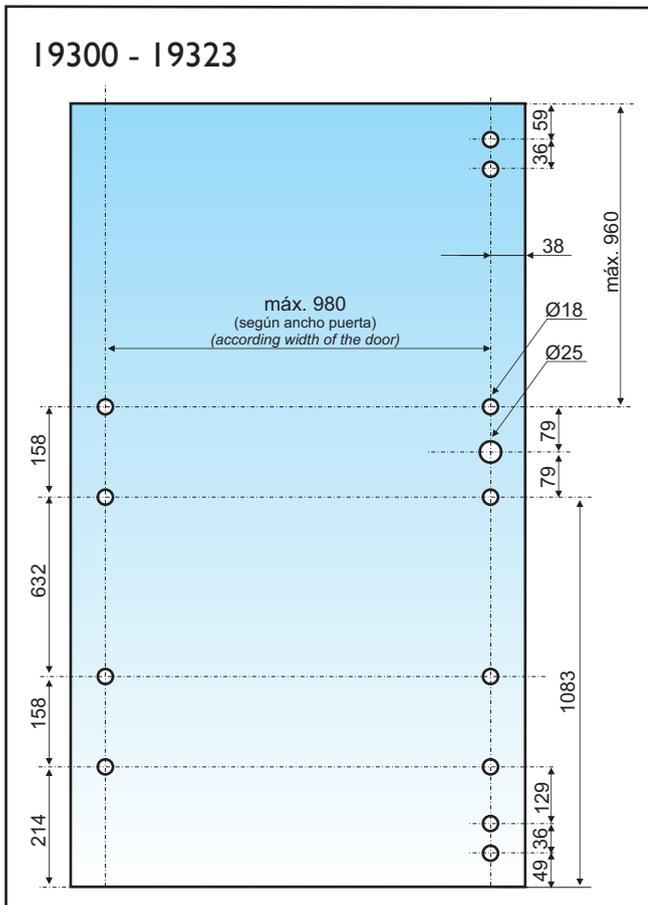
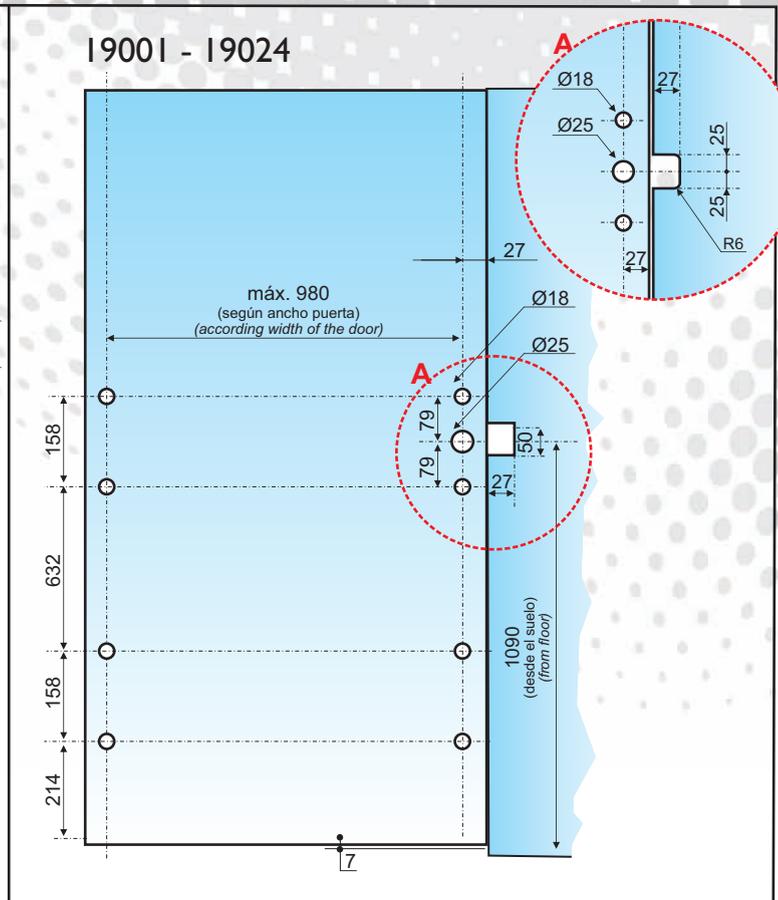
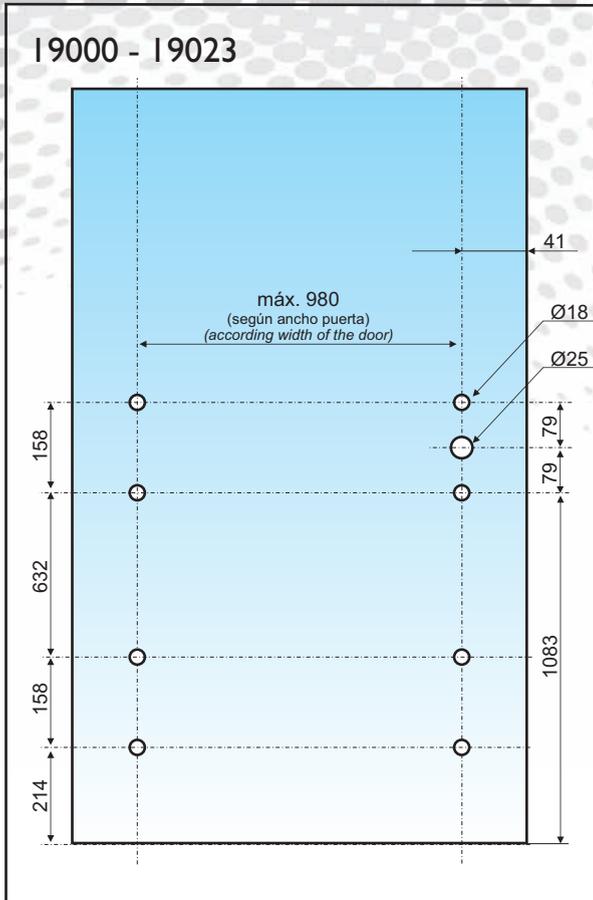


18325 - 18325/1 - 18325/2 - 18325/3





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MEIA MODULAR

cerradura clásica
classic locks

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Tapas embellecedoras en acero inoxidable AISI 316
- Manillas en varios modelos

GENERAL CHARACTERISTICS:

- Glass tightens plates manufactured in aluminum alloy by injection process and coated with epoxy paint
- Stainless steel bolts
- Frontal plate in Stainless Steel
- Cover plates in Stainless steel AISI 316
- Handles in different models

- Cilindro Europerfil de seguridad multipunto
- Picaporte reversible
- Picaporte accionado por llave
- Palanca con dos vueltas de llave y tratamiento anti-corte
- Entrada cilindro 40 mm
- Acabados: Inox brillo - Inox satinado

- Security cylinder Europerfil with multipoint
- Reversible latch
- Functioning latch by key
- Lever with double-locked and anti-cutting treatment
- Cylinder of 40mm
- Finishes: Bright Stainless steel
Satin stainless steel

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Cerraduras para diferentes espesores de vidrio
- Tope para las cerraduras que se instalen con cerraderos eléctricos con apertura exterior (Recomendado para evitar sabotaje)
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Keys equal
- Masterkeying
- Locks for different glass thickness
- Stopper for locks which are installed with electric strike boxes to open outside (recommended to avoid sabotage)
- Other finishes and materials.

**PARA MONTAR CON MANILLAS MODULAR INOX
TO INSTALL WITH MODULAR HANDLES IN STAINLESS STEEL**



M1000

Picaporte/palanca cilindro manillas
Lock with latch and lever for glass door with cylinder and handles

M1001

Picaporte/palanca cilindro 1/2 manilla 1/2 manilla fija
Lock with latch and lever for glass door with cylinder, 1/2 handle and 1/2 fix handle

M1003

Picaporte/palanca cilindro 1/2 manilla
Lock with latch and lever for glass door with cylinder and 1/2 handle

M1004

Picaporte/palanca cilindro manillas fijas
Lock with latch and lever for glass door with cylinder and fix handles



M1005

Palanca cilindro manillas fijas
Lock with lever for glass door with cylinder and fix handles



M1006

Picaporte manillas
Lock with latch for glass door with handles



M1009

Picaporte 1/2 cilindro 1/2 manilla
Lock with latch for glass door with 1/2 cylinder and 1/2 handle

 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



M1010

Picaporte 1/2 cilindro
1/2 manilla 1/2 manilla fija
Lock with latch for glass
door with 1/2 cylinder,
1/2 handle and 1/2 fix
handle

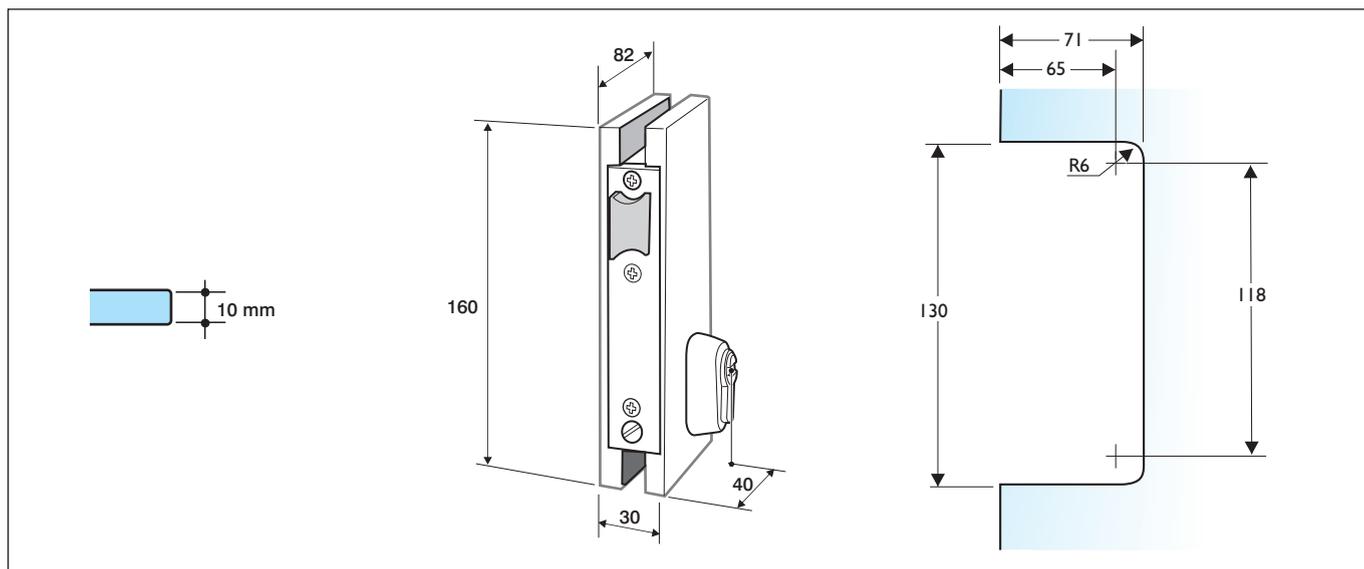


M1011

Picaporte condena y manillas
Lock with latch for glass door
with blockade inside and handles

M1012

Picaporte cilindro manillas
fijas
Lock with latch for glass
door with cylinder and fix
handles



CERRADURA CLÁSICA CON TOPE PARA CERRADERO ELÉCTRICO (/TE)

- Se puede pedir tope en la cerradura deseada añadiendo "/TE" detrás de la referencia seleccionada.
- Recomendado para las instalaciones de apertura hacia el exterior con cerradero eléctrico

CLASSIC LOCK WITH STOPPER FOR ELECTRIC STRIKE BOX (/TE)

- If you need stopper in the lock required, write "/TE" behind the reference.
- Recommended in installations to open the glass door outside with electric strike box.



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ARES MODULAR

cerraduras petaca con muesca
locks with trunk and with notches

TRIVEL



CARACTERÍSTICAS GENERALES:

- Colocación por presión (**aconsejable pegar al vidrio**)
- Tapas embellecedoras en acero inoxidable AISI 316
- Manillas en varios modelos
- Cilindro Europerfil de seguridad multipunto
- Picaporte accionado por llave
- Palanca con dos vueltas de llave y tratamiento anti-corte
- Entrada cilindro 40 mm
- Frontales escuadra en acero inoxidable
- Acabados : Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Installation by pressure (**advisable affix to the glass**)
- Cover plates in Stainless steel AISI 316
- Handles in different models
- Security cylinder Europerfil with multipoint
- Latch functioning by key
- Lever with double-locked and anti-cutting treatment
- Cylinder of 40mm
- Frontal plates squad in Stainless steel
- Finishes:
Bright stainless steel – Satin stainless steel

INFORMACIÓN ADICIONAL:

- Las cerraduras para apertura EXTERIOR que se instalen con cerraderos eléctricos petaca deben tener TOPE
- Las cerraduras con petaca sólo pueden abrir hacia el sentido de la ubicación del mecanismo
- Los cerraderos son para todos los casos de la misma posición que las cerraduras de petaca

ADDITIONAL INFORMATION:

- Locks to open outside which are installed with electric strike box trunk must have stopper
- Locks with trunk only can open in the same direction of mechanism.
- In all cases, strike boxes are of the same position that the locks trunk.

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Keys equal
- Masterkeying
- Lock for different glass thickness
- Other finishes and materials.

**PARA MONTAR CON MANILLAS MODULAR INOX
TO INSTALL WITH MODULAR HANDLES IN STAINLESS STEEL**



M3000
Picaporte/palanca cilindro manillas
Lock with latch and lever for glass door with cylinder and handles

M3002
Picaporte/palanca cilindro 1/2 manilla fija en mecanismo 1/2 manilla en la escuadra
Lock with latch and lever for glass door with cylinder, 1/2 fix handle in the mechanism and 1/2 handle in the squad

M3003
Picaporte/palanca cilindro 1/2 manilla en mecanismo
Lock with latch and lever for glass door with cylinder and 1/2 handles in the mechanism



M3001
Picaporte/palanca cilindro 1/2 manilla en mecanismo 1/2 manilla fija en la escuadra
Lock with latch and lever for glass door, cylinder, 1/2 handle in the mechanism and 1/2 fix handle in the squad

M3004
Picaporte/palanca cilindro manillas fijas
Lock with latch and lever for glass door with cylinder and fix handles

M3013
Picaporte/palanca cilindro 1/2 manilla en la escuadra
Lock with latch and lever for glass door, cylinder and 1/2 handle in the squad



M3005
Palanca cilindro manillas fijas
Lock with lever for glass door, cylinder and fix handles



M3006
Picaporte manillas
Lock with latch for glass door with handles

= peso aprox. en kg. por pieza
= approximated weight by kg for piece



1,250

M3010
Picaporte 1/2 cilindro
1/2 manilla fija en mecanismo
1/2 manilla en la escuadra
Lock with latch for glass door
with 1/2 cylinder, 1/2 fix handle
in the mechanism and 1/2 handle
in the squad

M3012
Picaporte cilindro manillas fijas
Lock with latch for glass door
with cylinder and fix handles

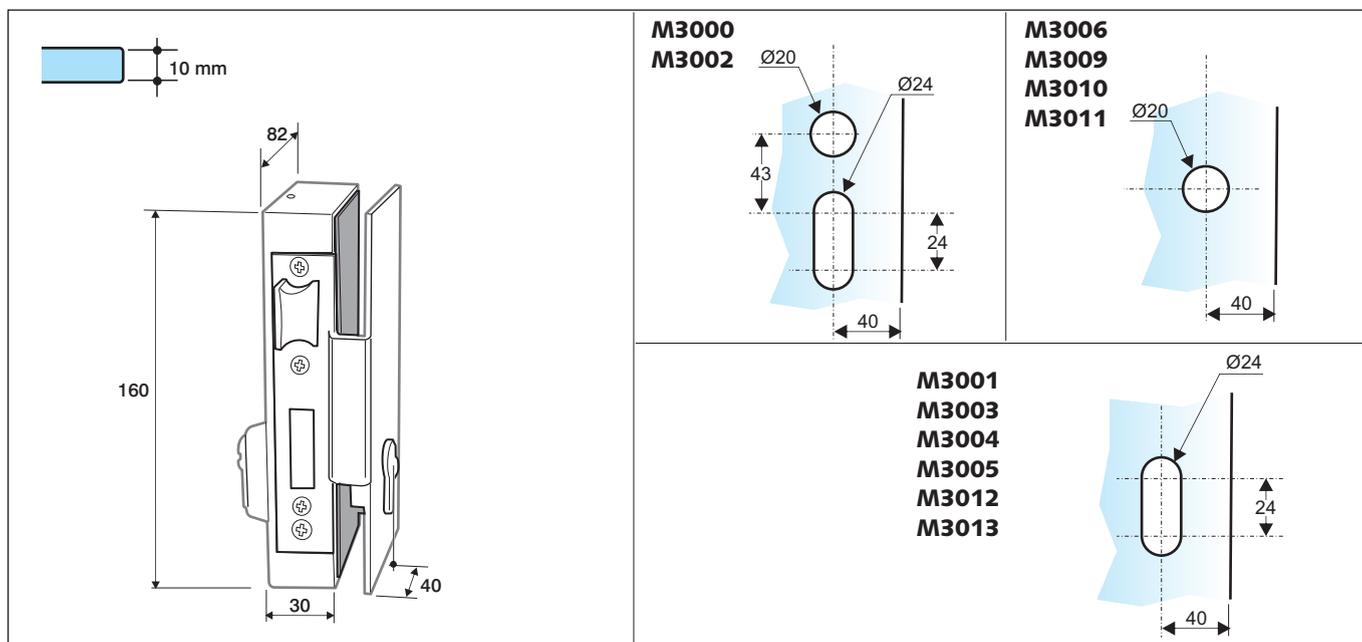


1,200

M3011
Picaporte condena en
mecanismo y manillas
Lock with latch for
glass door with
blockade inside in
the mechanism and
handles



M3009
Picaporte 1/2 cilindro en mecanismo
1/2 manilla en la escuadra
Lock with latch for glass door,
1/2 cylinder in the mechanism
and 1/2 handles in the squad



= peso aprox. en kg. por pieza
= approximated weight by kg for piece

**CERRADURA PETACA CON TOPE EN
MECANISMO (/T)
LOCK TRUNK WITH STOPPER IN THE
MECHANISM (/T)**



- Se puede pedir tope en la cerradura deseada añadiendo "/T" detrás de la referencia seleccionada.
- **Recomendado para las instalaciones de apertura hacia el exterior sin cerradero eléctrico**
- *You can order the stopper in the lock required adding "/T" behind the reference selected*
- **Advisable for installations to open outside without electric strike box**

**CERRADURA PETACA CON TOPE EN
MECANISMO PARA CERRADERO ELÉCTRICO (/TE)
LOCK TRUNK WITH STOPPER IN THE MECHANISM
FOR ELECTRIC STRIKE BOX**



- Se puede pedir tope en la cerradura deseada añadiendo "/TE" detrás de la referencia seleccionada.
- **Recomendado para las instalaciones de apertura hacia el exterior con cerradero eléctrico**
- *You can order the stopper in the lock required adding "/TE" behind the reference selected*
- **Advisable for installations to open outside with electric strike box**

TER MODULAR

cerraduras petaca sin muesca
locks with trunk and notchesless

TRIVEL



CARACTERÍSTICAS GENERALES:

- Colocación por presión
(aconsejable pegar al vidrio)
- Manillas en varios modelos
- Cilindro Europerfil de seguridad multipunto
- Picaporte accionado por llave
- Palanca con dos vueltas de llave y tratamiento anti-corte
- Entrada cilindro 40 mm
- Tapas embellecedoras en acero inoxidable AISI 316
- Frontales escuadra en acero inoxidable
- Acabados : Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Installation by pressure
(advisable affix to the glass)
- Handles in different models
- Security cylinder Europerfil with multipoint
- Latch functioning by key
- Lever with double-locked and anti-cutting treatment
- Cylinder of 40mm
- Cover plates in Stainless steel AISI 316
- Frontal plates squad in Stainless steel
- Finishes: Bright stainless steel
Satin stainless steel

INFORMACIÓN ADICIONAL:

- Las cerraduras para apertura EXTERIOR que se instalen con cerraderos eléctricos petaca deben tener TOPE
- Las cerraduras con petaca sólo pueden abrir hacia el sentido de la ubicación del mecanismo. Los cerraderos son para todos los casos de la misma posición que las cerraduras de petaca. **En las cerraduras de petaca SIN muesca se aconseja tener cerradero eléctrico u otra puerta de entrada/salida**

ADDITIONAL INFORMATION:

- Locks to open outside, which are installed with electric strike box trunk, must have got stopper
- Locks with trunk only can open in the same direction of mechanism.
- In all cases, strike boxes are of the same position that the locks trunk.
- **Advisable to have got an electric strike box or another door entrance and exit for locks of trunk WITHOUT notches.**

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales
- Manilla o pomo fijo en la escuadra

OPTIONS UNDER REQUEST:

- Keys equal
- Masterkeying
- Lock for different glass thickness
- Other finishes and materials.
- Fix handle or fix knob in the squad

PARA MONTAR CON MANILLAS MODULAR INOX
TO INSTALL WITH MODULAR STAINLESS STEEL HANDLES



1,700

M4001

Picaporte/palanca 1/2 cilindro
1/2 manilla en mecanismo
Lock with latch and lever for
glass door, 1/2 cylinder and
1/2 handle in the mechanism



1,500

M4005

Palanca 1/2 cilindro
1/2 manilla fija en mecanismo
Lock with lever for glass door,
1/2 cylinder and 1/2 fix handle in
the mechanism



1,800

M4007

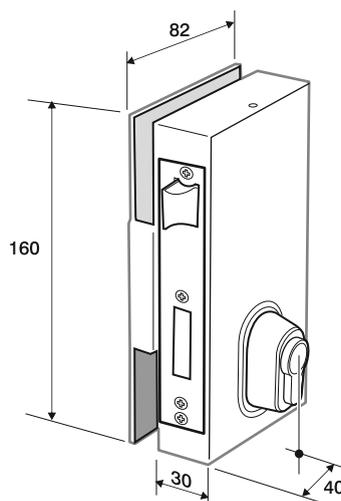
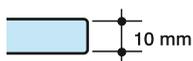
Picaporte 1/2 manilla en mecanismo
Lock with latch for glass door and
1/2 handle in the mechanism



1,800

M4011

Picaporte condena y 1/2 manilla en
mecanismo
Lock with latch for glass door, blockade
inside and 1/2 handle in the mechanism



= peso aprox. en kg. por pieza
aproximated weight by kg for piece

CERRADURA PETACA CON TOPE EN MECANISMO (/T)

LOCK TRUNK WITH STOPPER IN THE MECHANISM (/T)



- Se puede pedir tope en la cerradura deseada añadiendo "/T" detrás de la referencia seleccionada.
- **Recomendado para las instalaciones de apertura hacia el exterior sin cerradero eléctrico**
- *You can order the stopper in the lock required adding "/T" behind the reference selected*
- **Advisable for installations to open outside without electric strike box**

CERRADURA PETACA CON TOPE EN MECANISMO PARA CERRADERO ELÉCTRICO (/TE)

LOCK TRUNK WITH STOPPER IN THE MECHANISM FOR ELECTRIC STRIKE BOX (/TE)



- Se puede pedir tope en la cerradura deseada añadiendo "/TE" detrás de la referencia seleccionada.
- **Recomendado para las instalaciones de apertura hacia el exterior con cerradero eléctrico**
- *You can order the stopper in the lock required adding "/TE" behind the reference selected*
- **Advisable for installations to open outside with electric strike box**



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SCONTO MODULAR

cerraduras galce
locks with rebate depth

TRIVEL



CARACTERÍSTICAS GENERALES:

- Para marcos con galce
- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Tapas embellecedoras en acero inoxidable AISI 316

GENERAL CHARACTERISTICS:

- Installation for frames with rebate depth
- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Stainless steel bolts
- Frontal plate in stainless steel
- Cover plate in stainless steel AISI 316

- Manillas en varios modelos
- Cilindro Europerfil de seguridad multipunto
- Picaporte accionado por llave
- Palanca con dos vueltas de llave y tratamiento anti-corte
- Entrada cilindro 40 mm
- Acabados: Inox brillo - Inox satinado

- Handles in different models
- Security cylinder Europerfil with multipoint
- Latch functioning by key
- Lever with double-locked and anti-cutting treatment
- Cylinder of 40mm
- Finishes: Bright stainless steel
Satin stainless steel

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Keys equal
- Masterkeying
- Lock for different glass thickness
- Other finishes and materials.

**PARA MONTAR CON MANILLAS MODULAR INOX
TO INSTALL WITH MODULAR HANDLES IN STAINLESS STEEL**



1,300

M2000

Picaporte/palanca cilindro manillas
Lock with latch and lever for glass door with cylinder and handles



1,300

M2001

Picaporte/palanca cilindro manilla fija en tapa
1/2 manilla en mecanismo
Lock with latch and lever for glass door with cylinder, fix handle in the cover and half handle in the mechanism

M2003

Picaporte/palanca cilindro 1/2 manilla en mecanismo
Lock with latch and lever for glass door with cylinder and 1/2 handles in the mechanism

M2002

Picaporte palanca cilindro 1/2 manilla en tapa
1/2 manilla fija en mecanismo
Lock with latch and lever for glass door with cylinder, half handle in the cover and half fix handle in the mechanism

M2004

Picaporte/palanca cilindro manillas fijas
Lock with latch and lever for glass door with cylinder and fix handles



1,100

M2006

Picaporte manillas
Lock with latch for glass door with handles

M2007

Picaporte 1/2 manilla en tapa
Lock with latch for glass door with 1/2 handle in the cover



1,250

M2005

Palanca cilindro manillas fijas
Lock with lever for glass door, cylinder and fix handles

M2008

Picaporte 1/2 manilla en tapa 1/2 manilla fija en mecanismo
Lock with latch for glass door with 1/2 handle in the cover and 1/2 fix handle in the mechanism

M2009

Picaporte 1/2 cilindro en mecanismo 1/2 manilla en tapa
Lock with latch for glass door, 1/2 cylinder in the mechanism and 1/2 handles in the cover

M2010

Picaporte 1/2 manilla en tapa 1/2 cilindro 1/2 manilla fija en mecanismo
Lock with latch with half handle in the cover, half cylinder and half fix handle in the mechanism



1,200

M2011

Picaporte condensa en tapa y manillas
Lock with latch for glass door with blockade inside in the cover and handles



1,200

M2012

Picaporte cilindro manillas fijas
Lock with latch for glass door with cylinder and fix handles



1,300

M2030

Vaivén/palanca cilindro y manillas fijas
Lock with rocking latch lever, cylinder and fix handles



1,300

M2040

Gancho no escamoteable, cilindro manillas
No retractable hook, cylinder and handles

M2041

Gancho no escamoteable, cilindro 1/2 manilla en tapa
No retractable lock with hook for glass, cylinder and 1/2 handle in the cover

M2042

Gancho no escamoteable cilindro, 1/2 manilla en tapa 1/2 manilla fija en mecanismo
No retractable hook, cylinder, 1/2 handle in the cover and 1/2 fix handle in the mechanism



1,200

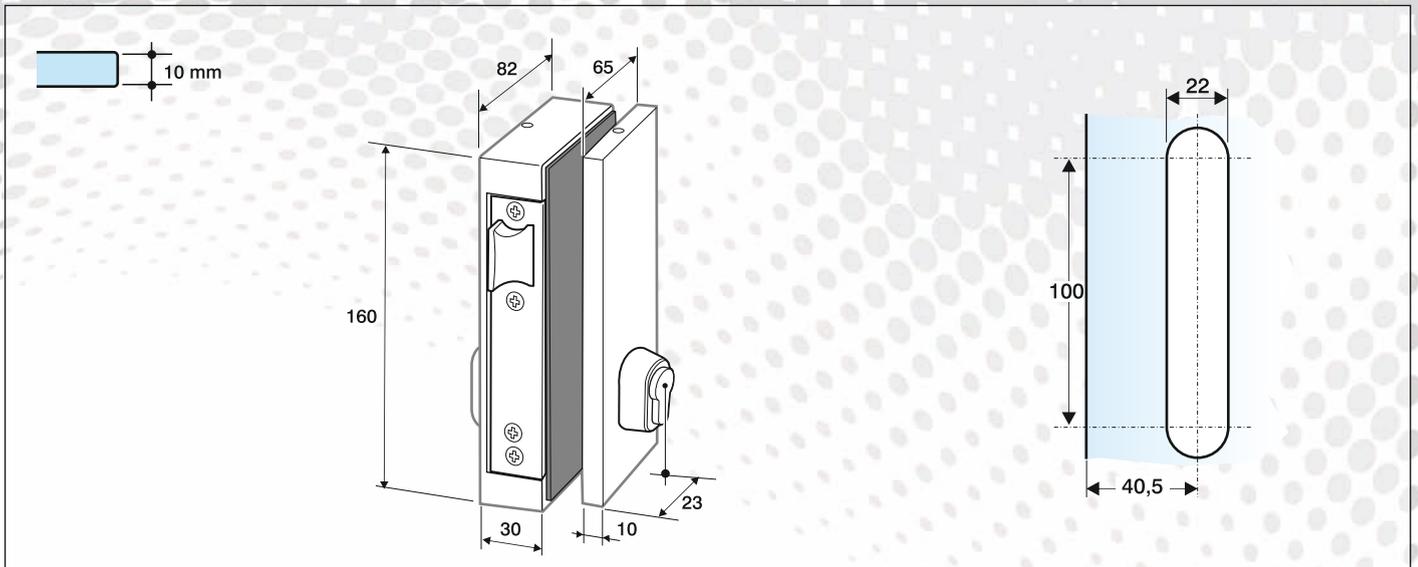
M2043

Gancho no escamoteable 1/2 cilindro con 1/2 manilla fija en mecanismo y 1/2 manilla en tapa
No retractable hook, 1/2 cylinder with 1/2 fix handle in the mechanism and 1/2 handle in the cover

M2044

Gancho no escamoteable 1/2 cilindro en mecanismo 1/2 manilla en tapa
No retractable hook, 1/2 cylinder in the mechanism and 1/2 handle in the cover

 = peso aprox. en kg. por pieza
aproximated weight by kg for piece

**NOTA:**

En la instalación de cerraduras y cerraderos con galce, la apertura siempre será hacia el mecanismo.

NOTE:

In installations of locks and strike boxes with rebate depth, the opening direction will be in the same position of mechanism.

INTERNO MODULAR

cerraduras para interior
locks for inside

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Tapas embellecedoras en acero inoxidable AISI 316
- Manillas en varios modelos
- Picaporte reversible
- Acabados : Inox brillo - Inox satinado

OPCIONES BAJO PEDIDO:

- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales

GENERAL CHARACTERISTICS:

- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Stainless steel bolts
- Frontal plate in stainless steel
- Cover plate in stainless steel AISI 316
- Handles in different models
- Latch for double-sided
- Finishes: Bright stainless steel – Satin stainless steel

OPTIONS UNDER REQUEST:

- Locks for different glass thickness
- Other finishes and materials

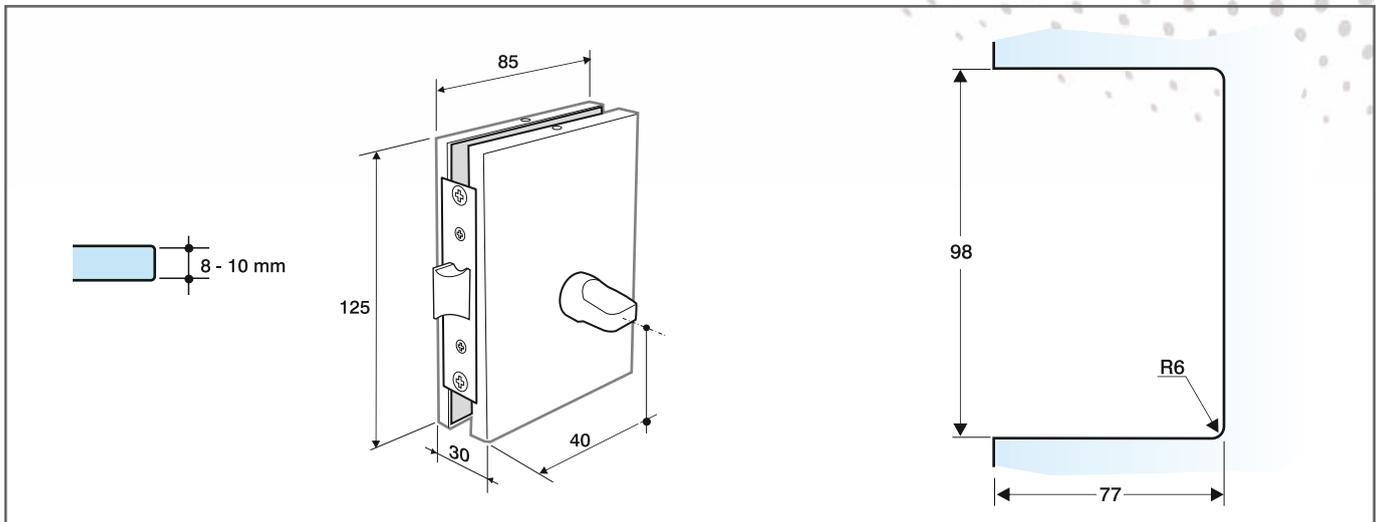
PARA MONTAR CON MANILLAS MODULAR INOX
TO INSTALL WITH MODULAR STAINLESS STEEL HANDLES



M6000
Picaporte manillas
Lock with latch and
handle.



M6001
Picaporte condena manillas
Lock with latch handles and
blockade.



INDIETRO MODULAR

cerraduras puerta vaivén
locks for rocking glass door

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación en aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Tapas embellecedoras en acero inoxidable AISI 316
- Manillas en varios modelos
- Salida roldana regulable
- Cilindro Europerfil de seguridad multipunto
- Palanca dos vueltas de llave y tratamiento anticorte
- Entrada cilindro 40 mm
- Acabados : Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Stainless steel bolts
- Frontal plate in stainless steel
- Cover plate in stainless steel AISI 316
- Handles in different models
- Sheave adjustable
- Security cylinder Europerfil with multipoint
- Lever with double-locked and anti-cutting treatment
- Cylinder of 40mm
- Finishes: Bright stainless steel
Satin stainless steel

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales

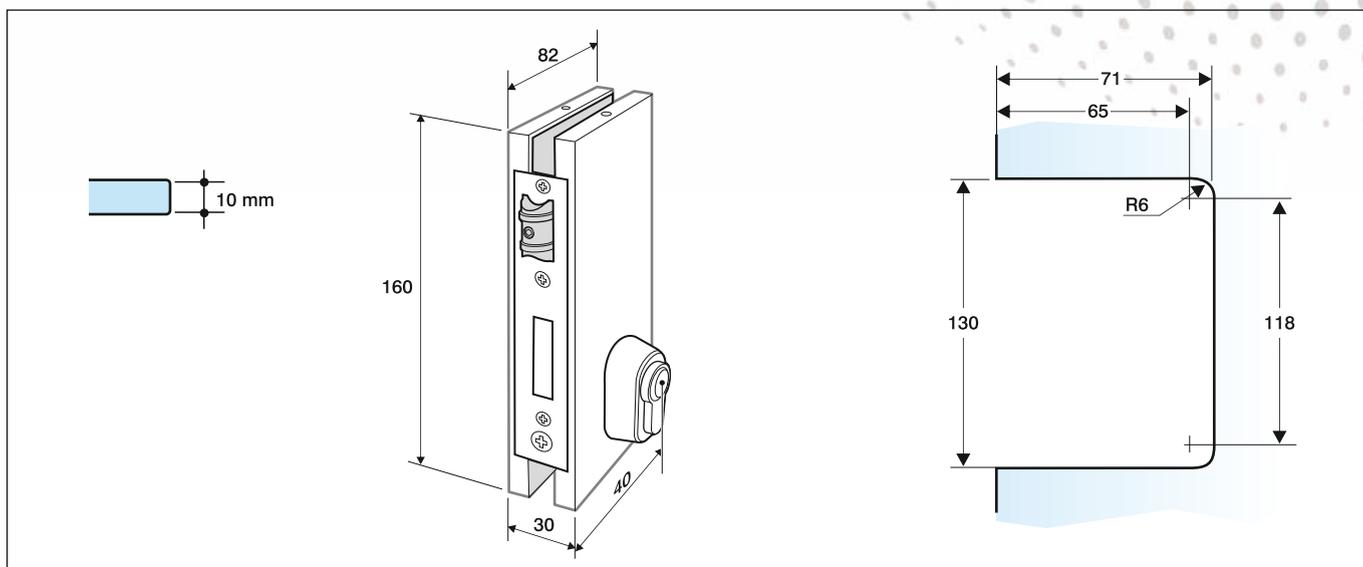
OPTIONS UNDER REQUEST:

- Keys equal
- Masterkeying
- Lock for different glass thickness
- Other finishes and materials

PARA MONTAR CON MANILLAS MODULAR INOX
TO INSTALL WITH MODULAR STAINLESS STEEL HANDLES



M8030
Vaivén/palanca, cilindro y
manillas fijas
Lock with rocking latch,
lever, cylinder and fix handles.



HOOK MODULAR

cerraduras puerta corredera
locks for sliding doors systems

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación en aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Tapas embellecedoras en acero inoxidable AISI 316
- Manillas en varios modelos

GENERAL CHARACTERISTICS:

- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Stainless steel bolts
- Frontal plate in stainless steel
- Cover plate in stainless steel AISI 316
- Handles in different models

- Cilindro Europerfil de seguridad multipunto
- Únicamente se montarán manillas móviles en interior
- Gancho no escamoteable, accionado por llave
- Dos vueltas de llave
- Entrada cilindro 40 mm
- Acabados : Inox brillo - Inox satinado

- Security cylinder Europerfil with multipoint
- Only manufacturing of mobile handles inside
- No retractable hook actuated by key
- Double-locked system
- Cylinder of 40mm
- Finishes: Bright stainless steel
Satin stainless steel

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Keys equal
- Masterkeying
- Lock for different glass thickness
- Other finishes and materials.

PARA MONTAR CON MANILLAS MODULAR INOX
TO INSTALL WITH MODULAR STAINLESS STEEL HANDLES

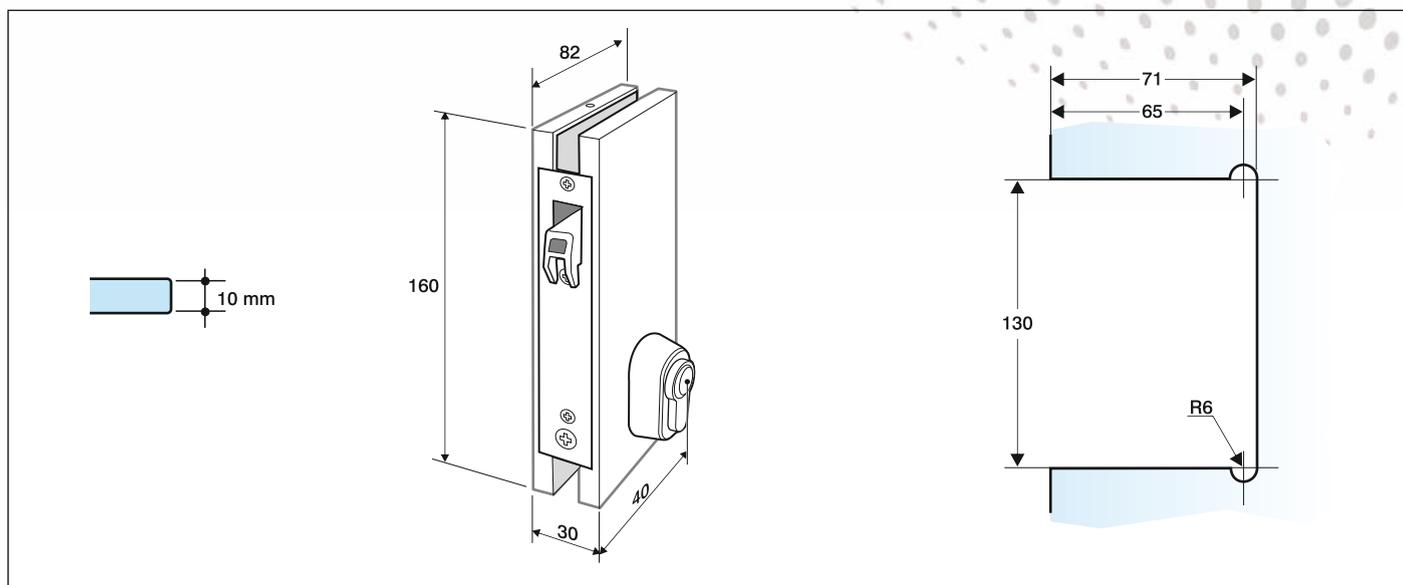


M7040

Gancho no escamoteable, cilindro manillas
No retractable hook, cylinder and handles.

M7041

Gancho no escamoteable, cilindro 1/2 manilla
No retractable hook, cylinder and 1/2 handle.



MODULAR

manillas inoxidable
stainless steel handles

TRIVEL



CARACTERÍSTICAS GENERALES:

- Acabados: Inox brillo - Inox satinado
- Instalables en puertas de madera y metal

GENERAL CHARACTERISTICS:

- *Finishes: Bright Stainless Steel – Satin Stainless Steel*
- Installable in wood and metal doors.

OPCIONES BAJO PEDIDO:

- Otros acabados

OPTIONS UNDER REQUEST:

- *Other finishes*



037R
Móviles
Mobil handles



037R1
Fijas
Fix handles



037R2
Media-móvil
Half-mobile handle



037R3
Media-fija
Half-fix handle



038R
Móviles
Mobil handles



038R1
Fijas
Fix handles



038R2
Media-móvil
Half-mobile handle



038R3
Media-fija
Half-fix handle



039R
Móviles
Mobil handles



039R1
Fijas
Fix handles



039R2
Media-móvil
Half-mobile handle



039R3
Media-fija
Half-fix handle

 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



034R
Móviles
Mobil handles

0,350

034R1
Fijas
Fix handles



034R2
Media-móvil
Half-mobile handle

0,180

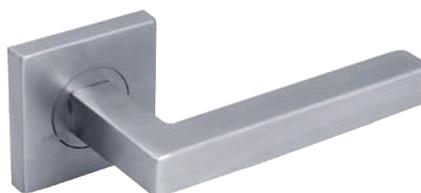
034R3
Media-fija
Half-fix handle



035R
Móviles
Mobil handles

0,300

035R1
Fijas
Fix handles



035R2
Media-móvil
Half-mobile handle

0,160

035R3
Media-fija
Half-fix handle



036R
Móviles
Mobil handles

0,350

036R1
Fijas
Fix handles



036R2
Media-móvil
Half-mobile handle

0,190

036R3
Media-fija
Half-fix handle

 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



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MEIA

cerradura clásica
classic locks

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Tapas embellecedoras en acero inoxidable AISI 316

GENERAL CHARACTERISTICS:

- Glass tightens plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Stainless steel bolts
- Frontal plate in Stainless Steel.
- Cover plates in Stainless steel AISI 316

- Cilindro Europerfil de seguridad multipunto
- Picaporte reversible
- Picaporte accionado por llave
- Palanca con dos vueltas de llave y tratamiento anti-corte
- Entrada cilindro 40 mm
- Acabados: Inox brillo - Inox satinado

- Security cylinder Europerfil with multipoint.
- Reversible latch.
- Functioning latch by key.
- Lever with double-locked and anti-cutting treatment.
- Cylinder of 40mm
- Finishes: Bright Stainless steel
Satin stainless steel

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Cerraduras para diferentes espesores de vidrio
- Tope para las cerraduras que se instalan con cerraderos eléctricos con apertura exterior (Recomendado para evitar sabotaje)
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Keys equal
- Masterkeying
- Locks for different glass thickness
- Stopper for locks which are installed with electric strike boxes to open outside (recommended to avoid sabotage)
- Other finishes and materials.



1000
Picaporte/palanca
cilindro
Lock with latch and lever
for glass door with cylinder



1001
Picaporte/palanca cilindro
y manillas
Lock with latch and lever
for glass door with cylinder
and handles



1002
Picaporte/palanca
cilindro y pomos
Lock with latch and lever
for glass door with cylinder
and door knobs



1003
Picaporte/palanca
cilindro y manilla
interior
Lock with latch and lever
for glass door with cylinder
and handle inside.



1004
Picaporte/palanca
cilindro y pomo
interior
Lock with latch and lever
for glass door with cylinder
and door knob inside



1005
Picaporte/palanca
cilindro manilla interior
y pomo fijo exterior
Lock with latch and lever for
glass door. Cylinder and handle
inside and fix door knob outside



 = peso aprox. en kg. por pieza
aproximated weight by kg for piece



1005/1

Picaporte/palanca cilindro
manilla interior y manilla
fija exterior

*Lock with latch and lever
for glass door. Cylinder
and handle inside and fix
handle outside*



1006

Picaporte/palanca cilindro
pomo interior y pomo fijo
exterior

*Lock with latch and lever
for glass door. Cylinder and
door knob inside and fix
door knob outside*



1006/1

Picaporte/palanca cilindro
pomo interior y manilla fija
exterior

*Lock with latch and lever
for glass door. Cylinder and
door knob inside and fix
handle outside*



1007

Palanca cilindro
Lock with lever for glass
door with cylinder



1008

Palanca cilindro y pomos
fijos

*Lock with lever for glass
door with cylinder and
fix door knobs*



1008/1

Palanca cilindro y manillas
fijas

*Lock with lever for glass
door with cylinder and fix
handles*



 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



1009
Picaporte manillas
Lock with latch for
glass door with
handles



1,600



1010
Picaporte pomos
Lock with latch for
glass door with door
knobs



1,700



1011
Picaporte 1/2 cilindro
exterior y manilla interior
Lock with latch for glass
door with 1/2 cylinder
outside and handle
inside



1,400



1012
Picaporte 1/2 cilindro
exterior y pomo interior
Lock with latch for glass
door with 1/2 cylinder
outside and door knob
inside



1,500



1017
Picaporte 1/2 cilindro y
pomo fijo exterior con
manilla interior
Lock with latch for glass
door with 1/2 cylinder
and fix door knob outside
and handle inside



1,900



1017/1
Picaporte 1/2 cilindro y
manilla fija exterior con
manilla interior
Lock with latch for glass
door with 1/2 cylinder and
fix handle outside and handle
inside



1,900

 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



1018

Picaporte 1/2 cilindro y pomo fijo exterior con pomo interior

Lock with latch for glass door with 1/2 cylinder and fix door knob outside and door knob inside



1018/1

Picaporte 1/2 cilindro y manilla fija exterior con pomo interior

Lock with latch for glass door with 1/2 cylinder and fix handle outside and door knob inside



1019

Picaporte cilindro

Lock with latch for glass door with cylinder



1020

Picaporte cilindro y pomos fijos

Lock with latch for glass door with cylinder and fix door knobs



1020/1

Picaporte cilindro y manillas fijas

Lock with latch for glass door with cylinder and fix handles



1021

Picaporte/palanca condensa y manillas

Lock with latch and lever for glass door with blockade inside and handles



= peso aprox. en kg. por pieza
aproximated weight by kg for piece



1022

Picaporte/palanca condena y pomos
Lock with latch and lever for glass door with blockade inside and door knobs



1102

Picaporte/palanca cilindro y pomos oval
Lock with latch and lever for glass door with cylinder and oval door knobs



1104

Picaporte/palanca cilindro y pomo oval interior
Lock with latch and lever for glass door with cylinder and oval door knob inside



1105

Picaporte/palanca cilindro manilla interior y pomo oval fijo exterior
Lock with latch and lever for glass door with cylinder, handle inside and fix oval door knob outside



1106

Picaporte/palanca cilindro pomo oval interior y pomo oval fijo exterior
Lock with latch and lever for glass door with oval door knob inside and fix oval door knob outside



1108

Palanca cilindro y pomos oval fijos
Lock with latch and lever for glass door with cylinder and fix oval door knobs



 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



1110

Picaporte pomos oval
Lock with latch for glass door with oval door knobs



1112

Picaporte 1/2 cilindro exterior y pomo oval interior
Lock with latch for glass door with 1/2 cylinder outside and oval door knob inside



1117

Picaporte 1/2 cilindro y pomo oval fijo exterior con manilla interior
Lock with latch for glass door with 1/2 cylinder, fix oval door knob outside and handle inside



1118

Picaporte 1/2 cilindro y pomo oval fijo exterior con pomo oval interior
Lock with latch for glass door with 1/2 cylinder, fix oval door knob outside and oval door knob inside



1120

Picaporte cilindro y pomos oval fijos
Lock with latch for glass door with cylinder and fix oval door knobs

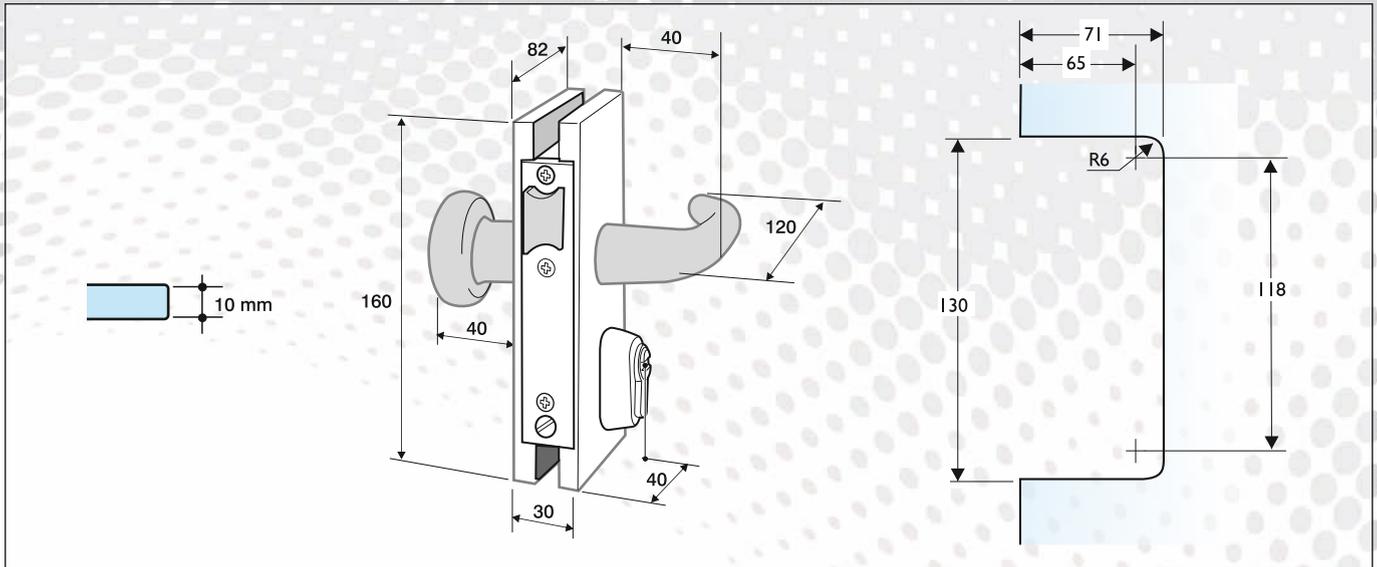


1122

Picaporte/palanca condensa y pomos oval
Lock with latch and lever for glass door, blockade inside and oval door knobs



 = peso aprox. en kg. por pieza
aproximated weight by kg for piece



CERRADURA CLÁSICA CON TOPE PARA CERRADERO ELÉCTRICO (/TE)

- Se puede pedir tope en la cerradura deseada añadiendo "/TE" detrás de la referencia seleccionada.
- Recomendado para las instalaciones de apertura hacia el exterior con cerradero eléctrico

CLASSIC LOCK WITH STOPPER FOR ELECTRIC STRIKE BOX (/TE)

- If you need stopper in the lock required, write "/TE" behind the reference.
- Recommended in installations to open the glass door outside with electric strike box.

	Latch Picoaporte	Palanca Lever	Cilindro Cylinder	1/2 Cilindro 1/2 Cylinder	Condensera Blockbase	2 Manillas 2 Móviles 2 Handles	2 Pomos 2 Móviles 2 Knobs	2 Pomos Oval Móviles 2 Oval Knobs	2 Manillas 2 Fijas 2 Fix Handles	2 Pomos 2 Fijas 2 Fix Knobs	2 Pomos Oval Fijas 2 Oval Knobs	1 Manilla Interior 1 handle inside	1 Pomo Interior 1 knob inside	1 Pomo Oval Interior 1 Oval knob inside	1 Manilla Fija Exterior 1 Fix handle outside	1 Pomo Fijo Exterior 1 Fix knob outside	1 Pomo Oval Exterior 1 Oval knob outside	
1000																		
1001																		
1002																		
1003																		
1004																		
1005																		
1005/1																		
1006																		
1006/1																		
1007																		
1008																		
1008/1																		
1009																		
1010																		
1011																		
1012																		
1017																		
1017/1																		
1018																		
1018/1																		
1019																		
1020																		
1020/1																		
1021																		
1022																		
1102																		
1104																		
1105																		
1106																		
1108																		
1110																		
1112																		
1117																		
1118																		
1120																		
1122																		

ARES

cerraduras petaca con muesca
locks with trunk and with notches

TRIVEL



CARACTERÍSTICAS GENERALES:

- Colocación por presión (**aconsejable pegar al vidrio**)
- Tapas embellecedoras en acero inoxidable AISI 316
- Cilindro Europerfil de seguridad multipunto
- Picaporte accionado por llave
- Palanca con dos vueltas de llave y
- Tratamiento anti-corte
- Entrada cilindro 40 mm
- Frontales escuadra en acero inoxidable
- Acabados : Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Installation by pressure (**advisable affix to the glass**)
- Cover plates in Stainless steel AISI 316
- Security cylinder Europerfil with multipoint
- Latch functioning by key
- Lever with double-locked and anti-cutting treatment
- Cylinder of 40mm
- Frontal plate in the squad in stainless steel
- Finishes: Bright stainless steel
Satin stainless steel

INFORMACIÓN ADICIONAL:

- Las cerraduras para apertura EXTERIOR que se instalen con cerraderos eléctricos petaca deben tener TOPE
- Las cerraduras con petaca sólo pueden abrir hacia el sentido de la ubicación del mecanismo
- Los cerraderos son para todos los casos de la misma posición que las cerraduras de petaca

ADDITIONAL INFORMATION:

- Locks to open outside which are installed with electric strike box trunk must have stopper
- Locks with trunk only can open in the same direction of mechanism.
- In all cases, strike boxes are of the same position that the locks trunk.

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Keys equal
- Masterkeying
- Lock for different glass thickness
- Other finishes and materials.



1200
Picaporte/palanca cilindro
Lock with latch and lever
for glass door with cylinder



1201
Picaporte/palanca cilindro y
manillas
Lock with latch and lever
for glass door, cylinder
and handles



1202
Picaporte/palanca cilindro y
pomos
Lock with latch and lever
for glass door, cylinder
and knobs



1203
Picaporte/palanca cilindro y
manilla en mecanismo
Lock with latch and lever
for glass door, cylinder and
handle in the mechanism



1204
Picaporte/palanca cilindro y
pomo en mecanismo
Lock with latch and lever
for glass door, cylinder
and knob in the mechanism



1205
Picaporte/palanca cilindro con
manilla en mecanismo y pomo
fijo en la escuadra
Lock with latch and lever
for glass door, cylinder with handle
in the mechanism and fix knob
in the squad



 = peso aprox. en kg. por pieza
aproximated weight by kg for piece



1205/1

Picaporte/palanca cilindro con manilla en mecanismo y manilla fija en escuadra
Lock with latch and lever for glass door, cylinder with handle in the mechanism and fix handle in the squad



1206

Picaporte/palanca cilindro con pomo en mecanismo y pomo fijo en escuadra
Lock with latch and lever for glass door, cylinder with knob in the mechanism and fix knob in the squad



1206/1

Picaporte/palanca cilindro con pomo en mecanismo y manilla fija en la escuadra
Lock with latch and lever for glass door, cylinder with knob in the mechanism and fix handle in the squad



1207

Palanca cilindro
Lock with lever for glass door and cylinder



1208

Palanca cilindro y pomos fijos
Lock with lever for glass door, cylinder and fix knobs



1208/1

Palanca cilindro y manillas fijas
Lock with lever for glass door, cylinder and fix handles



 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



1209
Picaporte manillas
Lock with latch for glass
door and handles



1210
Picaporte pomos
Lock with latch for glass
door and knobs



1219
Picaporte cilindro
Lock with latch for glass
door and cylinder



1220
Picaporte cilindro y
pomos fijos
Lock with latch for glass
door, cylinder and fix
knobs



1220/1
Picaporte cilindro y manillas fijas
Lock with latch for glass
door, cylinder and fix
handles



1302
Picaporte/palanca
cilindro y pomos oval
Lock with latch and lever
for glass door, cylinder
and oval knobs



 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



1304

Picaporte/palanca cilindro y pomo oval en mecanismo
Lock with latch and lever for glass door, cylinder and oval knob in the mechanism



1305

Picaporte/palanca cilindro con manilla en mecanismo y pomo oval fijo en la escuadra
Lock with latch and lever for glass door, cylinder with handle in the mechanism and fix oval knob in the squad



1306

Picaporte/palanca cilindro con pomo oval en mecanismo y pomo oval fijo en la escuadra
Lock with latch and lever for glass door, cylinder with oval knob in the mechanism and fix oval knob in the squad



1308

Palanca cilindro y pomos oval fijos
Lock with lever for glass door, cylinder and fix oval knobs



1310

Picaporte pomos oval
Lock with latch for glass door and oval knobs



1320

Picaporte cilindro y pomos oval fijos
Lock with latch, cylinder and fix oval knobs



= peso aprox. en kg. por pieza
= approximated weight by kg for piece



1211

Gancho no escamoteable, cilindro y pomo en el mecanismo
No retractable hook, cylinder and knob in the mechanism

1,900



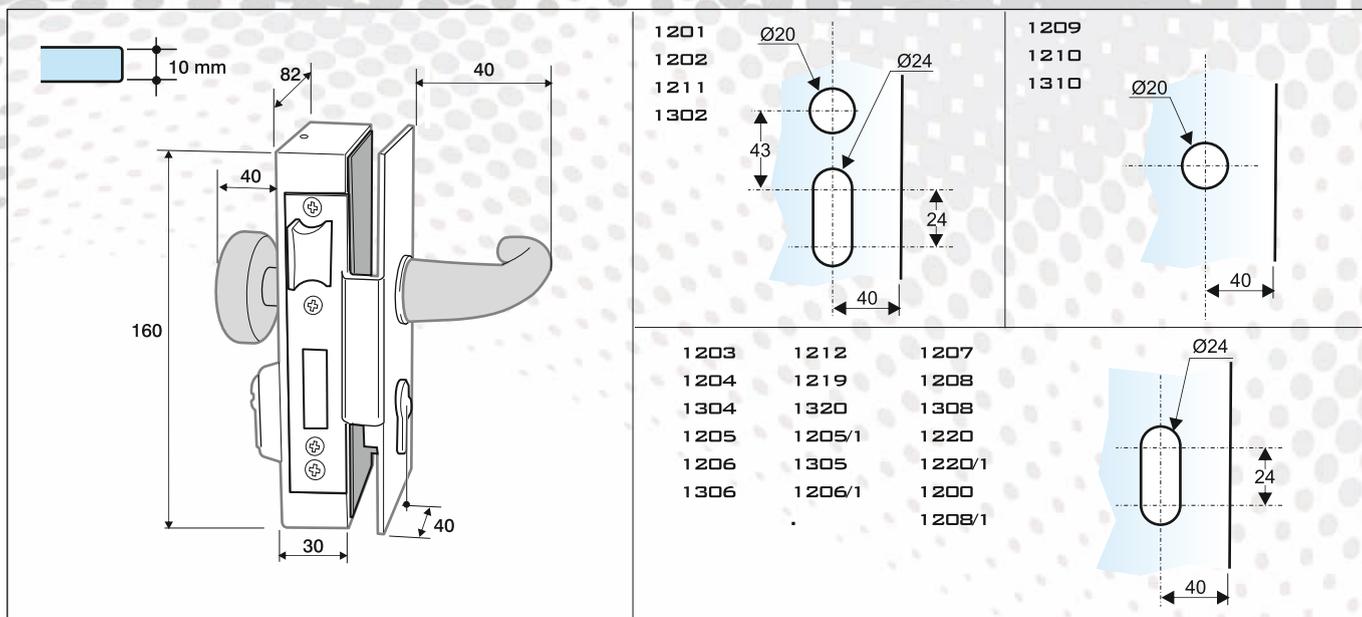
1212

Palanca vaivén cilindro
Lever, rocking latch and cylinder

2,300

	Picaporte Latch	Palanca Lever	Vaivén Rocking latch	Gancho Hook	Cilindro Cylinder	2 Manillas 2 Mobile handles	2 Pomos Móviles 2 Mobile knobs	2 Pomos Oval Móviles 2 Mobile oval knobs	2 Manillas Fijas 2 Fix handles	2 Pomos Fijas 2 Fix knobs	2 Pomos Oval Fijas 2 Fix oval knobs	1 Manilla Handle mechanism	1 Pomo Mecanismo mechanism	1 Pomo Oval mecanismo + Oval knob mechanism	1 Manilla Fija Escuadra 1 Fix handle squad	1 Pomo fijo Escuadra 1 Fix knob squad	1 Pomo oval fijo Escuadra 1 Fix oval knob squad
1200																	
1201																	
1202																	
1203																	
1204																	
1205																	
1205/1																	
1206																	
1206/1																	
1207																	
1208																	
1208/1																	
1209																	
1210																	
1219																	
1220																	
1220/1																	
1302																	
1304																	
1305																	
1306																	
1308																	
1310																	
1320																	
1211																	
1212																	

= peso aprox. en kg. por pieza
= approximated weight by kg for piece



CERRADURA PETACA CON TOPE EN MECANISMO (/T)

LOCK TRUNK WITH STOPPER IN THE MECHANISM (/T)



- Se puede pedir tope en la cerradura deseada añadiendo "/T" detrás de la referencia seleccionada.
- **Recomendado para las instalaciones de apertura hacia el exterior sin cerradero eléctrico**
- You can order the stopper in the lock required adding "/T" behind the reference selected.
- **Advisable for installations to open outside without electric strike box**

CERRADURA PETACA CON TOPE EN MECANISMO PARA CERRADERO ELÉCTRICO (/TE)

LOCK TRUNK WITH STOPPER IN THE MECHANISM FOR ELECTRIC STRIKE BOX (/TE)



- Se puede pedir tope en la cerradura deseada añadiendo "/TE" detrás de la referencia seleccionada.
- **Recomendado para las instalaciones de apertura hacia el exterior con cerradero eléctrico**
- You can order the stopper in the lock required adding "/TE" behind the reference selected.
- **Advisable for installations to open outside with electric strike box**



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TER

cerraduras petaca sin muesca
locks with trunk and notchesless

TRIVEL



CARACTERÍSTICAS GENERALES:

- Colocación por presión (aconsejable pegar al vidrio)
- Cilindro Europerfil de seguridad multipunto
- Picaporte accionado por llave
- Palanca con dos vueltas de llave y
- Tratamiento anti-corte
- Entrada cilindro 40 mm
- Tapas embellecedoras en acero inoxidable AISI 316
- Frontales escuadra en acero inoxidable
- Acabados : Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Installation by pressure (advisable affix to the glass)
- Security cylinder Europerfil with multipoint
- Latch functioning by key
- Lever with double-locked and anti-cutting treatment
- Cylinder of 40mm
- Cover plates in Stainless steel AISI 316
- Frontal plate in the squad in Stainless Steel
- Finishes: Bright stainless steel
Satin stainless steel

INFORMACIÓN ADICIONAL:

- Las cerraduras para apertura EXTERIOR que se instalen con cerraderos eléctricos petaca deben tener TOPE
- Las cerraduras con petaca sólo pueden abrir hacia el sentido de la ubicación del mecanismo
- Los cerraderos son para todos los casos de la misma posición que las cerraduras de petaca
- **En las cerraduras de petaca SIN muesca se aconseja tener cerradero eléctrico u otra puerta de entrada/salida**

ADDITIONAL INFORMATION:

- Locks to open outside, which are installed with electric strike box trunk, must have got stopper
- Locks with trunk only can open in the same direction of mechanism.
- In all cases, strike boxes are of the same position that the locks trunk.
- **Advisable to have got an electric strike box or another door entrance and exit for locks of trunk WITHOUT notches.**

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales
- Manilla o pomo fijo en la escuadra

OPTIONS UNDER REQUEST:

- Keys equal
- Masterkeying
- Lock for different glass thickness
- Other finishes and materials.
- Fix handle or fix knob in the squad



1023

Picaporte/palanca condena y manilla en mecanismo
Lock with latch and lever for glass door, blockade inside and handle in the mechanism



1024

Picaporte/palanca condena y pomo en mecanismo
Lock with latch and lever for glass door, blockade inside and knob in the mechanism



1027

Picaporte/palanca 1/2 cilindro en mecanismo
Lock with latch and lever for glass door and 1/2 cylinder in the mechanism



1028

Picaporte/palanca 1/2 cilindro y manilla en mecanismo
Lock with latch and lever for glass door, 1/2 cylinder and handle in the mechanism



1029

Picaporte/palanca 1/2 cilindro y pomo en mecanismo
Lock with latch and lever for glass door, 1/2 cylinder and knob in the mechanism



1030

Picaporte/palanca 1/2 cilindro y manilla fija en mecanismo
Lock with latch and lever for glass door, 1/2 cylinder and fix handle in the mechanism



 = peso aprox. en kg. por pieza
approximated weight by kg for piece



1031
Picaporte/palanca 1/2 cilindro y
pomo fijo en mecanismo
*Lock with latch and lever for
glass door, 1/2 cylinder and
fix knob in the mechanism*



1033
Picaporte manilla en mecanismo
*Lock with latch for glass door
and handle in the mechanism*



1034
Picaporte pomo en mecanismo
*Lock with latch for glass door
and knob in the mechanism*



1035
Palanca 1/2 cilindro en
mecanismo
*Lock with lever for glass door
and 1/2 cylinder in the
mechanism*



1036
Picaporte 1/2 cilindro en
mecanismo
*Lock with latch for glass door
and 1/2 cylinder in the
mechanism*



1124
Picaporte/palanca condensa
y pomo oval en mecanismo
*Lock with latch and lever for
glass door, blockade inside
and oval knob in the mechanism*



 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



1129
Picaporte/palanca 1/2 cilindro y
pomo oval en mecanismo
Lock with latch and lever for
glass door with 1/2 cylinder
and oval knob in the
mechanism



1131
Picaporte/palanca 1/2 cilindro y
pomo oval fijo en mecanismo
Lock with latch and lever for
glass door with 1/2 cylinder
and fix oval knob in the
mechanism



1134
Picaporte pomo oval en
mecanismo
Lock with latch for glass
door with oval knob in
the mechanism



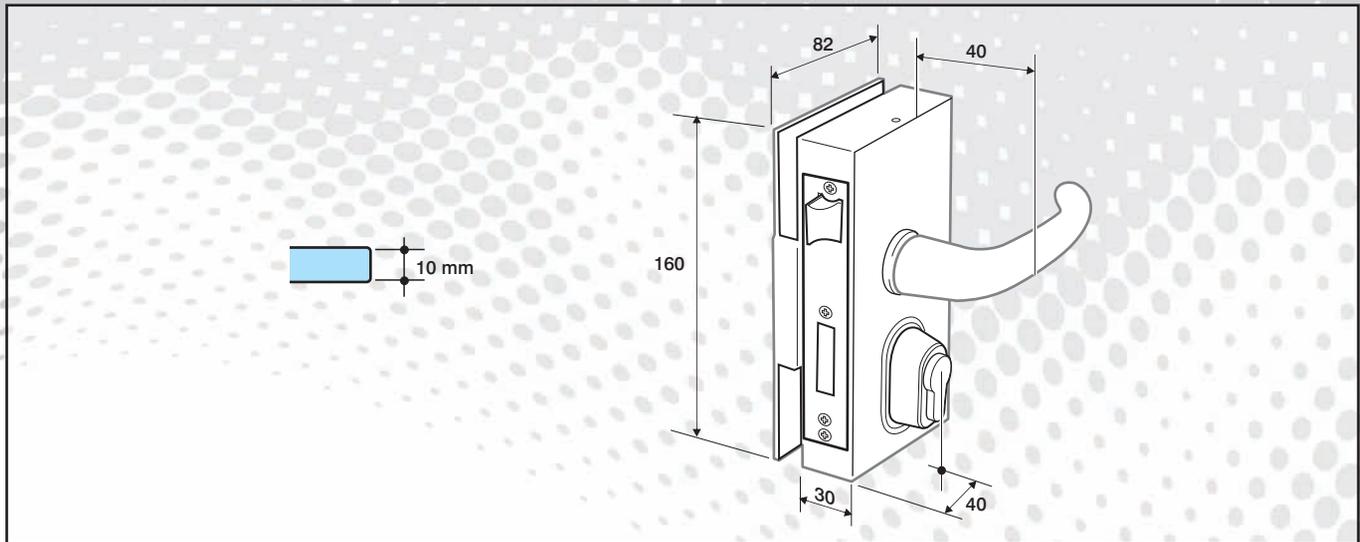
1045
Gancho no escamoteable, cilindro
y pomo en el mecanismo
No retractable hook cylinder
and knob in the mechanism



1046
Palanca vaivén 1/2 cilindro
Lock with lever, rocking latch
and 1/2 cylinder



 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



CERRADURA PETACA CON TOPE EN MECANISMO (/T)
LOCK TRUNK WITH STOPPER IN THE MECHANISM (/T)



- Se puede pedir tope en la cerradura deseada añadiendo "/T" detrás de la referencia seleccionada.
- **Recomendado para las instalaciones de apertura hacia el exterior sin cerradero eléctrico**
- You can order the stopper in the lock required adding "/T" behind the reference selected.
- **Advisable for installations to open outside without electric strike box**

CERRADURA PETACA CON TOPE EN MECANISMO PARA CERRADERO ELÉCTRICO (/TE)
LOCK TRUNK WITH STOPPER IN THE MECHANISM FOR ELECTRIC STRIKE BOX (/TE)



- Se puede pedir tope en la cerradura deseada añadiendo "/TE" detrás de la referencia seleccionada.
- **Recomendado para las instalaciones de apertura hacia el exterior con cerradero eléctrico**
- You can order the stopper in the lock required adding "/TE" behind the reference selected.
- **Advisable for installations to open outside with electric strike box**

	Picaporte Latch	Palanca Lever	Volván Rocking latch	Gancho Hook	Cilindro Cylinder	1/2 Cilindro 1/2 Cylinder	Condensá Blockade	1 Manilla Mecanismo 1 Handle mechanism	1 Pomero Mecanismo 1 Knob mechanism	1 Pomos Oval Mecan. 2 Oval knob mechanism	1 Manilla fija Mecanismo 1 Fix handle mechanism	1 Pomero fijo Mecanismo 1 Fix Knob mechanism	1 Pomos Oval Fijo Mecan. 1 Fix oval knob mechanism
1023													
1024													
1027													
1028													
1029													
1030													
1031													
1033													
1034													
1035													
1036													
1124													
1129													
1131													
1134													
1045													
1046													



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SCONTO

cerraduras galce
locks with rebate depth

TRIVEL



CARACTERÍSTICAS GENERALES:

- Para marcos con galce
- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Tapas embellecedoras en acero inoxidable AISI 316

GENERAL CHARACTERISTICS:

- Installation for frames with rebate depth
- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Stainless steel bolts
- Frontal plate in stainless steel
- Cover plate in stainless steel AISI 316

- Cilindro Europerfil de seguridad multipunto
- Picaporte accionado por llave
- Palanca con dos vueltas de llave y tratamiento anti-corte
- Entrada cilindro 40 mm
- Acabados: Inox brillo - Inox satinado

- Security cylinder Europerfil with multipoint
- Latch functioning by key
- Lever with double-locked and anti-cutting treatment
- Back set cylinder of 40mm
- Finishes: Bright stainless steel
Satin stainless steel

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Keys equal
- Masterkeying
- Lock for different glass thickness
- Other finishes and materials.



1400
Picaporte/palanca cilindro
Lock with latch and lever
for glass door with cylinder



1,500



1400/1
Picaporte/palanca cilindro y
manillas
Lock with latch and lever
for glass door, cylinder and
handles



2,170



1400/2
Picaporte/palanca cilindro y
pomos
Lock with latch and lever for
glass door, cylinder and knobs



2,300



1400/3
Picaporte/palanca cilindro y
pomos oval
Lock with latch and lever for
glass door, cylinder and oval
knobs



2,300



1401/1
Picaporte/palanca cilindro y
manilla en tapa
Lock with latch and lever for
glass door, cylinder and handle
in the cover



1,850



1401/2
Picaporte/palanca cilindro y
pomo en tapa
Lock with latch and lever for
glass door, cylinder and knob
in the cover



1,900



1401/3
Picaporte/palanca cilindro y
pomo oval en tapa
Lock with latch and lever
for glass door, cylinder and
oval knob in the cover



1,900

NOTA: Posibilidad de pedir estas 3 cerraduras con manilla o pomo móvil en el mecanismo.

NOTE: Available to order these 3 locks with mobile handle or mobile knob in the mechanism

 = peso aprox. en kg. por pieza
= approximated weight by kg for piece



1402/1
Picaporte/palanca cilindro
manilla en tapa y pomo fijo
en mecanismo
*Lock with latch and lever
for glass door, cylinder,
handle in the cover and fix
knob in the mechanism*

2,245



1402/2
Picaporte/palanca cilindro
manilla en tapa con manilla
fija en mecanismo
*Lock with latch and lever
for glass door, cylinder,
handle in the cover and fix
handle in the mechanism*

2,170



1402/3
Picaporte/palanca cilindro
pomo oval en tapa y
manilla fijo mecanismo
*Lock with latch and lever
for glass door, cylinder, oval
knob in the cover and fix handle
in the mechanism*

2,245



1403/1
Picaporte/palanca cilindro
pomo en tapa y pomo fijo
en mecanismo
*Lock with latch and lever for
glass door, cylinder, knob in
the cover and fix knob in the
mechanism*

2,300



1403/2
Picaporte/palanca cilindro
pomo en tapa y manilla fija
en mecanismo
*Lock with latch and lever
for glass door, cylinder, knob
in the cover and fix handle in
the mechanism*

2,245



1403/3
Picaporte/palanca cilindro
pomo oval en tapa y pomo
oval fijo en mecanismo
*Lock with latch and lever
for glass door, cylinder,
oval knob in the cover and
fix oval knob in the mechanism*

2,300

NOTA: Posibilidad de pedir estas 6 cerraduras con manilla o pomo móvil en el mecanismo y manilla o pomo fijo en la tapa.

NOTE: Available to order these 6 locks mobile with handle or mobile knob in the mechanism and fix handle or fix knob on the cover

 = peso aprox. en kg. por pieza
aproximated weight by kg for piece



1410
Palanca cilindro
Lock with lever for glass
door with cylinder



1410/1
Palanca cilindro y pomos
fijos
Lock with lever for glass
door, cylinder and fix knobs



1410/2
Palanca cilindro y manillas
fijas
Lock with lever for glass
door, cylinder and fix handles



1410/3
Palanca cilindro y pomos
oval fijos
Lock with lever for glass
door, cylinder and fix oval
knobs



1415
Picaporte cilindro
Lock with latch for glass
door and cylinder



 = peso aprox. en kg. por pieza
approximated weight by kg for piece



1415/1
Picaporte manillas
Lock with latch for glass
door with handles



1415/2
Picaporte pomos
Lock with latch for glass
door with knobs



1415/3
Picaporte pomos oval
Lock with latch for glass
door with oval knobs



1416/1
Picaporte 1/2 cilindro en
mecanismo y manilla en tapa
Lock with latch for glass door,
1/2 cylinder in the mechanism
and handle in the cover



1416/2
Picaporte 1/2 cilindro en
mecanismo y pomo en tapa
Lock with latch for glass door,
1/2 cylinder in the mechanism
and knob in the cover



1416/3
Picaporte 1/2 cilindro en
mecanismo y pomo oval
en tapa
Lock with latch for glass door,
1/2 cylinder in the mechanism
and oval knob in the cover



 = peso aprox. en kg. por pieza
approximated weight by kg for piece



1417/1

Picaporte 1/2 cilindro
pomo fijo en mecanismo y
manilla en tapa
*Lock with latch for glass door,
1/2 cylinder, fix knob in the mechanism
and handle in the cover*



1417/2

Picaporte 1/2 cilindro
manilla fija en mecanismo y
manilla en tapa
*Lock with latch for glass door,
1/2 cylinder, fix handle in the mechanism
and handle in the cover*



1417/3

Picaporte 1/2 cilindro
pomo oval fijo en mecanismo
y manilla en tapa
*Lock with latch for glass door,
1/2 cylinder, fix oval knob in the
mechanism and handle in the
cover*



1418/1

Picaporte 1/2 cilindro
pomo fijo en mecanismo y
pomo en tapa
*Lock with the latch for glass
door, 1/2 cylinder, fix knob in
the mechanism and knob in
the cover*



1418/2

Picaporte 1/2 cilindro
manilla fija en mecanismo y
pomo en tapa
*Lock with latch for glass door,
1/2 cylinder, fix handle in the
mechanism and knob in the
cover*



1418/3

Picaporte 1/2 cilindro
pomo oval fijo en mecanismo
y pomo oval en tapa
*Lock with latch for glass door,
1/2 cylinder, fix oval knob in the
mechanism and oval knob in
the cover*



 = peso aprox. en kg. por pieza
aproximated weight by kg for piece



1419/1
Picaporte cilindro y
pomos fijos
*Lock with latch for glass
door, cylinder and fix knobs*



1419/2
Picaporte cilindro y
manillas fijas
*Lock with latch for glass
door, cylinder and fix handles*



1419/3
Picaporte cilindro y
pomos oval fijos
*Lock with latch for glass
door, cylinder and fix oval
knobs*



1425/1
Picaporte/palanca condena
en tapa y manillas
*Lock with latch and lever for
glass door, blockade inside in
the cover and handles*



1425/2
Picaporte/palanca, condena
en tapa y pomos
*Lock with latch and lever for glass door,
blockade inside in the cover and knobs*



1425/3
Picaporte/palanca condena
en tapa y pomos oval
*Lock with latch and lever for glass
door, blockade inside in the cover
and oval knobs*



NOTA: Posibilidad de pedir estas 3 cerraduras con condena en el mecanismo.
NOTE: Available to order these 3 locks with blockade in the mechanism

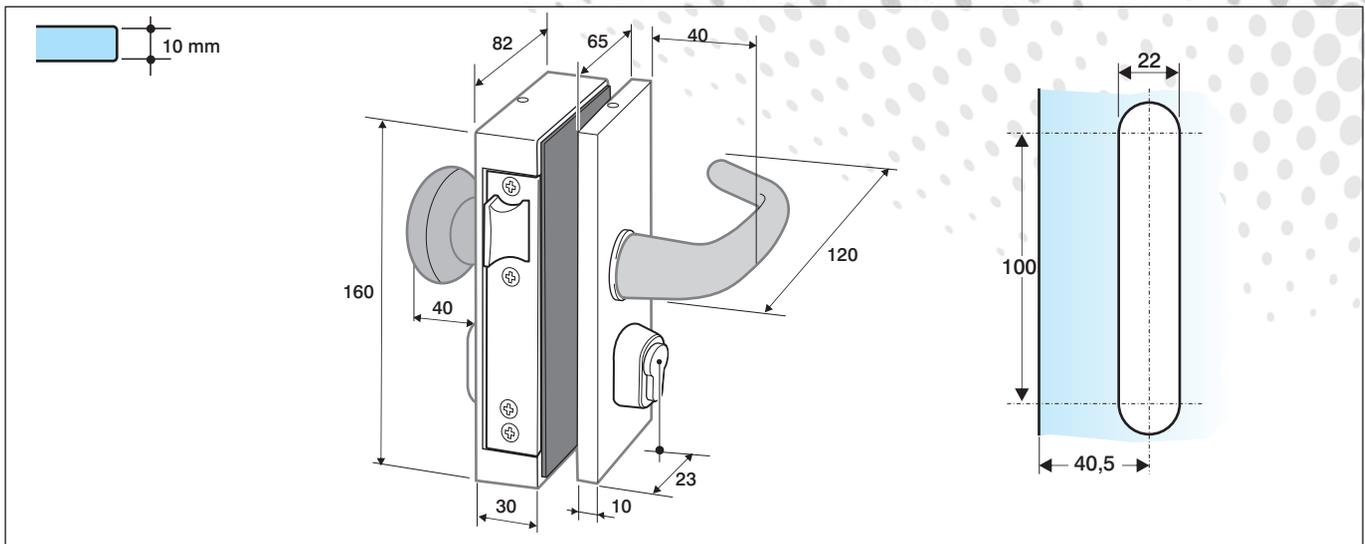
 = peso aprox. en kg. por pieza
aproximated weight by kg for piece



1426
Vaivén palanca cilindro
Lock with rocking latch
lever and cylinder



1427
Gancho no escamoteable,
cilindro
No retractable hook and
cylinder



	Picaporte Latch	Palanca Lever	Vaivén Rocking latch	Gancho Hook	Cilindro Cylinder	1/2 Cilindro 1/2 Cylinder	Condena Blockade	2 Manillas Móviles 2 Mobile handles	2 Pomos Móviles 2 Mobile Knobs	2 Pomos Oval Móviles 2 Mobile oval knobs	2 Manillas Fijas 2 Fix handles	2 Pomos Fijos 2 Fix Knobs	2 Pomos Oval Fijos 2 Fix oval Knobs	1 Manilla en tapa 1 knob on cover	1 Pomo en tapa 1 knob on cover	1 Pomo Oval en tapa 1 Oval knob mechanism	1 Manilla fija Mecanis. 1 Fix handle mechanism	1 Pomo fijo Mecanis. 1 Fix Knob mechanism	1Pomo oval fijo Mecanismo 1 Fix oval knob mechanism	
1400																				
1400/1																				
1400/2																				
1400/3																				
1401/1																				
1401/2																				
1401/3																				
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1425/1																				
1425/2																				
1425/3																				
1426																				
1427																				

INTERNO

cerraduras para interior
locks for inside

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Tapas embellecedoras en acero inoxidable AISI 316
- Picaporte reversible
- Acabados : Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Stainless steel bolts
- Frontal plate in stainless steel
- Cover plate in stainless steel AISI 316
- Latch for double-sided
- Finishes: Bright stainless steel – Satin stainless steel

OPCIONES BAJO PEDIDO:

- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Locks for different glass thickness
- Other finishes and materials



1600
Picaporte manilla
condena
Lock with latch for
glass door, handle
and blockade inside



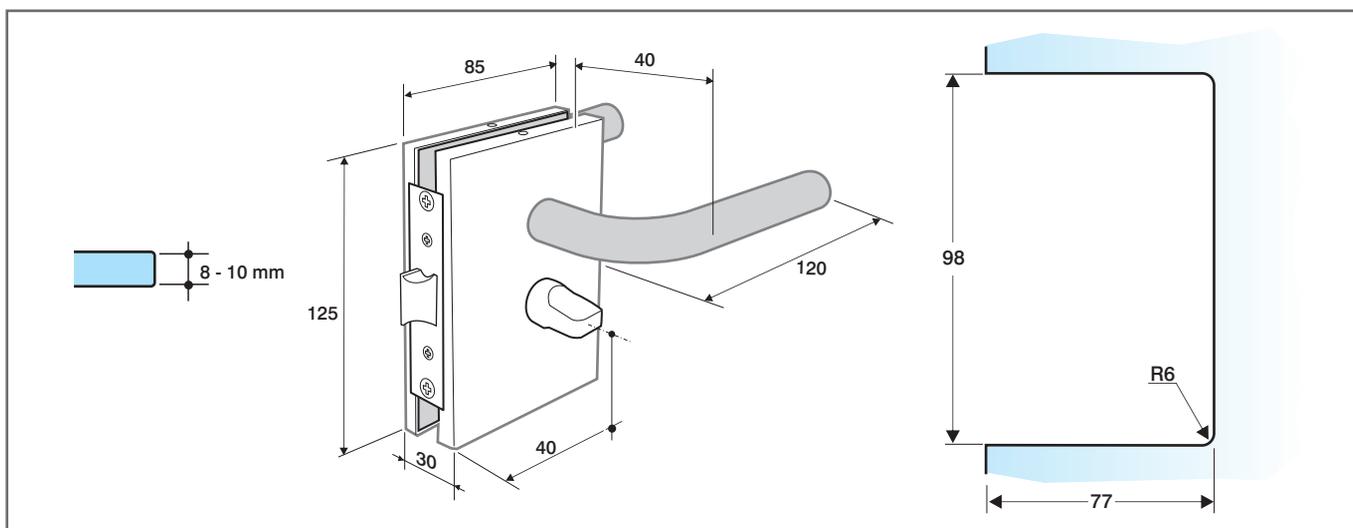
1601
Picaporte manilla
Lock with latch for
glass door and
handle



1600/1
Picaporte manilla
condena
Lock with latch for
glass door, handle
and blockade inside



1601/1
Picaporte manilla
Lock with latch for
glass door and
handle



Ref.	Picaporte Latch	Condena Blockade	2 Manillas Rectas 2 Straight handles	2 Manillas Curvas 2 Curve handles
1600				
1601				
1600/1				
1601/1				

= peso aprox. en kg. por pieza
approximated weight by kg for piece

INDIETRO

cerraduras puerta vaivén
locks for rocking glass door

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación en aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Tapas embellecedoras en acero inoxidable AISI 316
- Salida vaivén regulable
- Cilindro Europerfil de seguridad multipunto
- Palanca dos vueltas de llave y tratamiento anticorte
- Entrada cilindro 40 mm
- Acabados : Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Stainless steel bolts
- Frontal plate in stainless steel
- Cover plate in stainless steel AISI 316
- Adjustable rocking latch
- Security cylinder Europerfil with multipoint
- Lever with double-locked and anti-cutting treatment
- Cylinder of 40mm
- Finishes:
Bright stainless steel – Satin stainless steel

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Keys equal
- Masterkeying
- Locks for different glass thickness
- Other finishes and materials



1500
Vaivén palanca cilindro
Rocking latch, lever and
cylinder



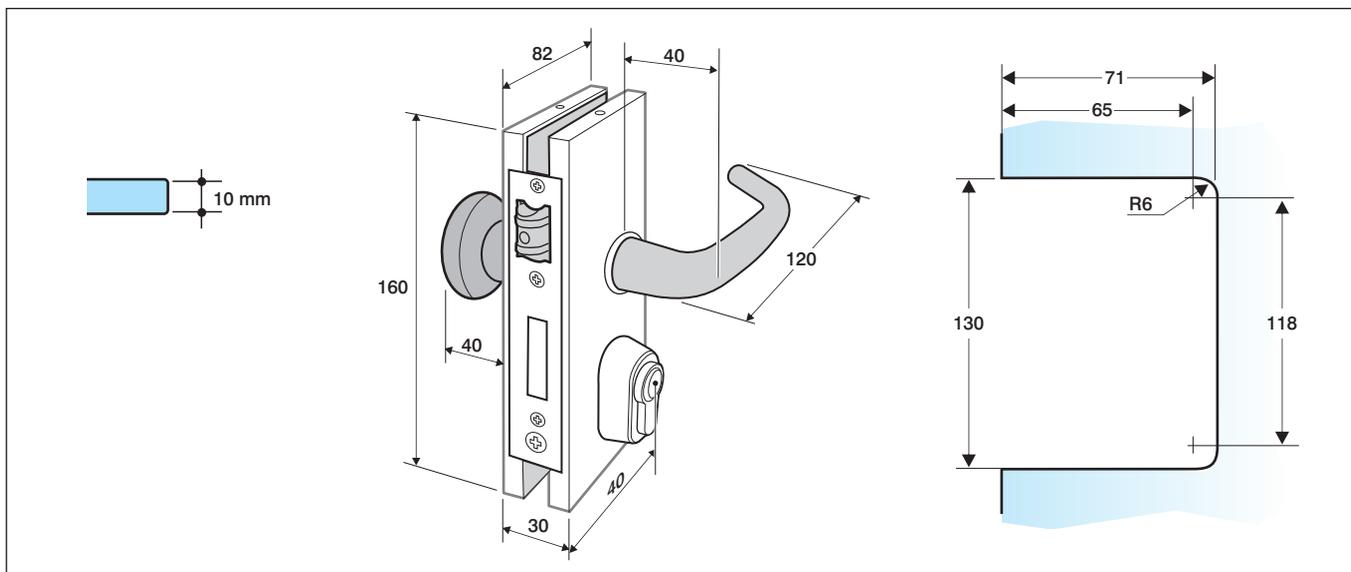
1500/1
Vaivén palanca cilindro
manillas fijas
Rocking latch, lever and
cylinder and fix handles



1500/2
Vaivén palanca cilindro pomos fijos
Rocking latch, lever cylinder
and fix knobs



1500/3
Vaivén palanca cilindro
pomos oval fijos
Rocking latch, lever cylinder
and fix oval knobs



Ref.	Vaivén Rocking latch	Palanca lever	Cilindro Cylinder	2 Manillas Fijas 2 fix handles	2 Pomos Fijos 2 Fix knobs	2 Pomos Oval Fijos 2 Fix oval knobs
1500						
1500/1						
1500/2						
1500/3						

= peso aprox. en kg. por pieza
= approximated weight by kg for piece

HOOK

cerraduras puerta corredera
locks for sliding doors systems

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación en aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Tapas embellecedoras en acero inoxidable AISI 316
- Cilindro Europerfil de seguridad multipunto
- Únicamente se montarán manillas móviles en interior
- Gancho no escamoteable accionado por llave
- Dos vueltas de llave
- Entrada cilindro 40 mm
- Acabados : Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Stainless steel bolts
- Frontal plate in stainless steel
- Cover plate in stainless steel AISI 316
- Security cylinder Europerfil with multipoint
- Only manufacturing of mobile handles inside
- No retractable hook actuated by key
- Double-locked system
- Cylinder of 40mm
- Finishes: Bright stainless steel
- Satin stainless steel

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Amaestramientos
- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Keys equal
- Masterkeying
- Lock for different glass thickness
- Other finishes and materials.



1037
Gancho no escamoteable,
cilindro
Not retractable hook,
and cylinder

1,250



1037/1
Gancho no escamoteable,
cilindro manillas
Not retractable hook,
cylinder and handles

1,940



1037/2
Gancho no escamoteable,
cilindro pomos
Not retractable hook ,
cylinder and knobs

2,055



1037/3
Gancho no escamoteable,
cilindro pomos oval
Not retractable hook ,
cylinder and oval knobs

2,035



1038/1
Gancho no escamoteable,
cilindro manilla interior
Not retractable hook,
cylinder and handle inside

1,585



1038/2
Gancho no escamoteable,
cilindro pomo interior
Not retractable hook,
cylinder and knob inside

1,610

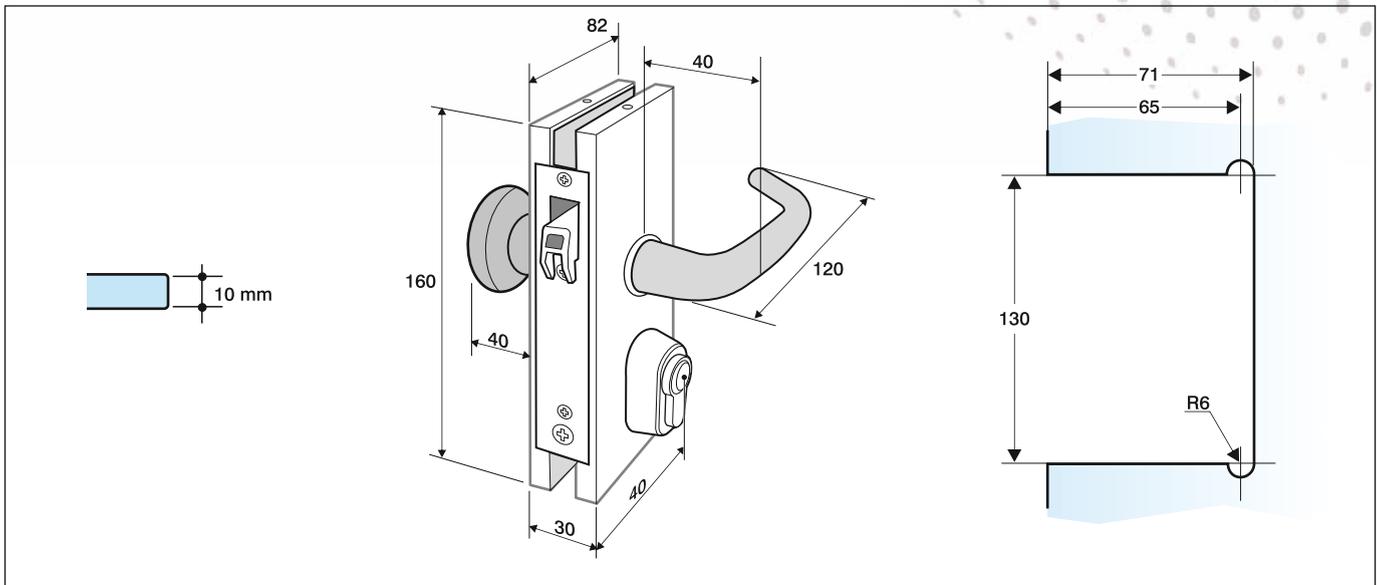
 = peso aprox. en kg. por pieza
aproximated weight by kg for piece



1038/3
Gancho no escamoteable,
cilindro pomo oval interior
Not retractable hook, cylinder
and oval knob inside



1,600



Ref.	Gancho Hook	Cilindro Cylinder	2 Manillas Móviles 2 mobile handles	2 Pomos Móviles 2 mobile knobs	2 Pomos Oval Móviles 2 mobile oval knobs	1 Manilla Interior 1 handle inside	1 Pomo Interior 1 knob inside	1 Pomo Oval Interior 1 oval knob inside
1037								
1037/1								
1037/2								
1037/3								
1038/1								
1038/2								
1038/3								

= peso aprox. en kg. por pieza
= approximated weight by kg for piece



009R
Cilindro doble 32-32
Double cylinder 32-32



008R
Cilindro doble con botón 32-32
Double cylinder with button 32-32



029R
Cilindro doble 50-32
Double cylinder 50-32



007R
1/2 cilindro 32-10
1/2 cylinder 32-10



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A cerradero a vidrio
A strike box for glass



B cerradero eléctrico a vidrio con control de acceso
B electric strike box for glass with access control



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tapas embellecedoras en acero inoxidable AISI 316
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Abrepuertas eléctrico 12V AC, con desbloqueo
- Cerraderos eléctricos con tope para apertura interior
- Cerraderos eléctricos sin tope para montar con cerraduras con tope para apertura exterior
- Acabados: Inox brillo - Inox satinado
- CEE 89/336/CEE (Componentes eléctricos)

GENERAL CHARACTERISTICS:

- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Cover plate in Stainless steel AISI 316
- Stainless steel bolts
- Frontal plate in Stainless steel AISI 316
- Electric strike box to open the door, 12V, Alternating Current (AC) with unlocking system.
- Electric strike boxes with stopper to open inside.
- Electric strike boxes without stopper to install in locks with stopper to open outside.
- Finishes: Bright Stainless steel –Satin stainless steel
- CEE 89/336/CEE (electric components)

OPCIONES BAJO PEDIDO:

- Todos los mecanismos eléctricos son compatibles, se puede pedir la función deseada añadiendo, "/nº" al final de la referencia seleccionada, obteniendo así la función y voltaje adecuado para cada caso.
 - /1 Abrepuertas eléctrico 12V AC con desbloqueo y memoria
 - /2 Abrepuertas eléctrico 12V DC con desbloqueo
 - /3 Abrepuertas eléctrico 12V DC con desbloqueo y memoria
 - /4 Abrepuertas eléctrico 12V DC de funcionamiento invertido (necesario fuente de alimentación 001C)
- Cerraderos para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- All electric mechanisms are compatible, you can ordered any function adding "nº" in the reference required to select the function and voltage according your needs:
 - /1 Electric strike box to open the door, 12V, alternating current (AC) with unlocking and memory system.
 - /2 Electric strike box to open the door, 12V, direct current (DC) with unlocking system.
 - /3 Electric strike box to open de door, 12V, direct current (DC) with unlocking and memory system.
 - /4 Electric strike box to open de door, 12V, direct current (DC) with inverted functioning (power supply 001C required).
- Strike boxes for different glass thickness
- Other finishes and materials.

INALTRONIC
cerradero electrónico
a vidrio con control de acceso
"SIN INSTALACIÓN"

INALTRONIC
electronic strike box
for glass with access control
"WITHOUT INSTALLATION"



INALTRONIC

SISTEMA ELECTRÓNICO DE ACCIONAMIENTO SIN HILOS PARA PUERTAS ACRISTALADAS

- La finalidad principal del producto es permitir el montaje de puertas acristaladas con pestillo de accionamiento remoto, evitando la intervención de cables en la conexión eléctrica del dispositivo de control. Ello permite disponer de una superficie diáfana en todo el cristal, haciendo innecesario el empleo de perfiles, revestimientos o cualquier otro medio para ocultar el paso de las conducciones eléctricas.
- Control remoto por radiofrecuencia y código digital serializado.
- Banda de 433MHz ISM (Industrial, Científica y Médica)
- Led de aviso para sustitución de pilas, supervisión de pilas con tecnología de telefonía celular
- Alimentación con tres pilas en serie tipo AAA de 1,5V, 800mA/hora, duración de 8 a 10 meses.
- Margen de cobertura del telemando es de 20 metros en zona diáfana.

INALTRONIC

ELECTRONIC SYSTEM WIRELESS FOR GLASS DOORS

- The main purpose of this product is to allow the installation of glass doors with latch remote drive, avoiding the intervention of wires in the electrical connection of the control device. This allows a clear area around the glass, being unnecessary the use of profiles, coatings or other means to hide the passage of the electrical conduits. Remote control by radiofrequency and digital code serialized
- Band of 433MHz ISM (industrial, scientific and medical)
- Led warning to replace batteries, battery monitoring with cell phone technology
- Power with three AAA batteries in series of 1.5V, 800mA/hour, duration from 8 to 10 months
- The contribution margin of the remote control is 20 meters in open area

A cerradero a vidrio
A strike box for glass



2001
Picaporte/palanca
Latch / lever



2002
Picaporte/palanca tope
Latch / lever stopper

Cerraderos 2001 y 2002 compatibles con cerraduras Ref.:
I000, I001, I002, I003, I004, I005, I005/I, I006, I006/I, I021, I022, I102, I104,
I105, I106, I122, M1000, M1003, M1001, M1004, M1011



2005
Palanca
Lever



2006
Palanca tope
Lever stopper

Cerraderos 2005 y 2006 compatibles con cerraduras Ref.:
I007, I008, I008/I, I108, M1005



2007
Picaporte
Latch



2008
Picaporte tope
Latch stopper

Cerraderos 2007 y 2008 compatibles con cerraduras Ref.:
I009, I010, I011, I012, I017, I017/I, I018, I018/I, I019, I020
I020/I, I110, I112, I117, I118, I120, M1006, M1009, M1010
M1012

B cerradero eléctrico a vidrio
con control de acceso
*B electric strike box for glass with
access control*



2003
Picaporte/palanca eléctrico
12V AC con desbloqueo
Electric latch / lever, 12V and
Alternating Current (AC) with
unlocking system

Cerraderos 2003 y 2004 compatibles con cerraduras Ref.:
I000, I001, I002, I003, I004, I005, I005/I, I006,
I006/I, I021, I022, I102, I104, I105, I106, I122,
M1000, M1003, M1001, M1004, M1011



2009
Picaporte eléctrico 12V AC
con desbloqueo
Electric latch, 12V and
Alternating Current (AC) with
unlocking system

Cerraderos 2009 y 2010 compatibles con cerraduras Ref.:
I009, I010, I011, I012, I017, I017/I, I018, I018/I, I019,
I020, I020/I, I110, I112, I117, I118, I120, M1006,
M1009, M1010, M1012

CELTA cubre cables
cable covers



= peso aprox. en kg. por pieza
= approximated weight by kg for piece



2004

Picaporte/palanca eléctrico
tope 12V AC con desbloqueo
Electric latch / lever stopper, 12V
and Alternating Current (AC) with
unlocking system



2010

Picaporte eléctrico tope
12V AC con desbloqueo
Electric latch stopper, 12V
and Alternating Current (AC)
with unlocking system



CELTA cubre cables
cable covers

INALTRONIC
cerradero
electrónico a vidrio con control
de acceso
"SIN INSTALACIÓN"



2050

Inaltronic picaporte / palanca
Inaltronic latch / lever



INALTRONIC
electronic
strike box for glass with access
control
"WITHOUT INSTALLATION"



2051

Inaltronic picaporte / palanca con tope
Inaltronic latch / lever with stopper



Cerraderos 2050 y 2051 compatibles con cerraduras Ref.:
I000, I001, I002, I003, I004, I005, I005/I, I006, I006/I, I021, I022, I102, I104, I105, I106,
I122, M1000, M1003, M1001, M1004, M1011



2052

Inaltronic picaporte
Inaltronic latch



2053

Inaltronic picaporte con tope
Inaltronic latch with stopper



Cerraderos 2052 y 2053 compatibles con cerraduras Ref.:
I009, I010, I011, I012, I017, I017/I, I018, I018/I, I019, I020, I120/I, I110, I112, I117,
I118, I120, M1006, M1009, M1010, M1012



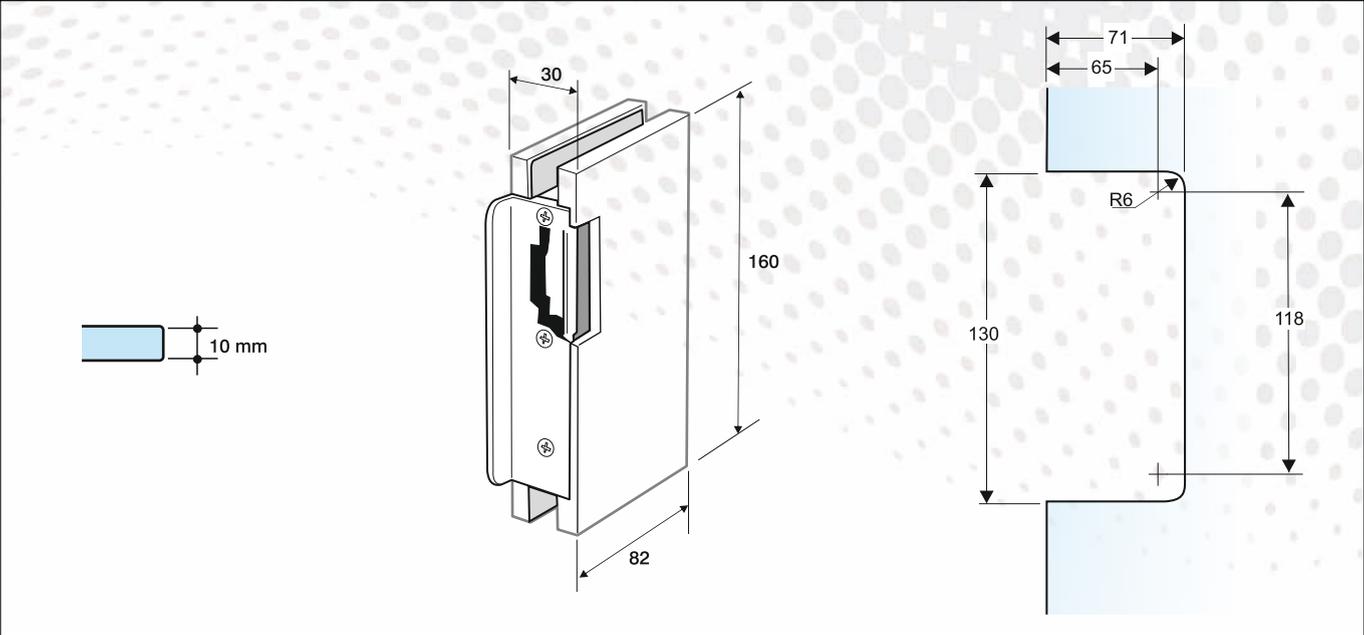
213C

Emisor telemando
Emiting remote control



215C

Módulo emisor interfono
Emiting intercom module





www.trivelgaltes.com

A cerradero a vidrio
A strike box for glass



B cerradero eléctrico a vidrio con control de acceso
B electric strike box for glass with access control



CARACTERÍSTICAS GENERALES:

- Colocación por presión (aconsejable pegar al vidrio)
- Abrepuertas eléctrico 12VC AC, con desbloqueo
- Para instalar con cerraduras PETACA con o sin muesca
- Tapas embellecedoras en acero inoxidable AISI 316
- Frontal escuadra en acero inoxidable
- Acabados: Inox brillo - Inox satinado
- **CE** 89/336/CEE (Componentes eléctricos)

GENERAL CHARACTERISTICS:

- Installation by pressure (advisable affix to the glass)
- Electric strike box to open the door, 12VC, alternating current (AC) with unlocked
- To install with locks trunk with or without notches
- Cover plates in Stainless steel AISI 316
- Frontal plates squad in Stainless steel
- Finishes: Bright stainless steel
Satin stainless steel
- **CE** 89/336/CEE (electric components)

INFORMACIÓN ADICIONAL:

- Las cerraduras para apertura EXTERIOR que se instalen con cerraderos eléctricos petaca deben tener TOPE
- Las cerraduras instaladas con cerradero eléctrico petaca sólo pueden abrir hacia el sentido de la ubicación del mecanismo
- Los cerraderos son para todos los casos de la misma posición que las cerraduras de petaca
- **En las cerraduras de petaca SIN muesca se aconseja tener cerradero eléctrico u otra puerta de entrada/salida**

ADDITIONAL INFORMATION:

- Locks to open outside, which are installed with electric strike box trunk, must have got stopper
- Locks installed with electric strike box trunk only can open in the same direction of mechanism.
- In all cases, strike boxes are of the same position that the locks trunk.
- **Advisable to have got an electric strike box or another door entrance and exit for locks of trunk WITHOUT notches.**

OPCIONES BAJO PEDIDO:

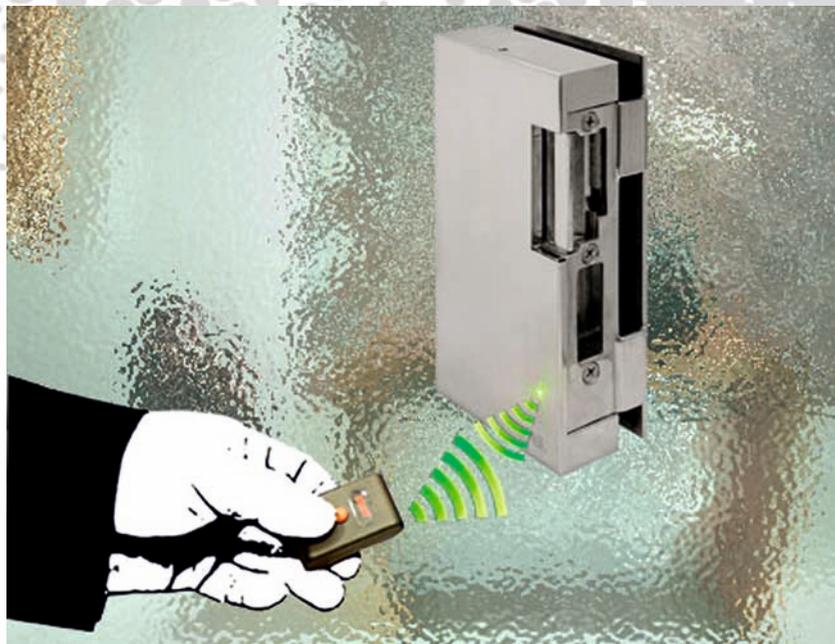
- Todos los mecanismos eléctricos son compatibles, se puede pedir la función deseada añadiendo, "nº" al final de la referencia seleccionada, obteniendo así la función y voltaje adecuado para cada caso.
 - /1 Abrepuertas eléctrico 12V AC con desbloqueo y memoria
 - /2 Abrepuertas eléctrico 12V DC con desbloqueo
 - /3 Abrepuertas eléctrico 12V DC con desbloqueo y memoria
 - /4 Abrepuertas eléctrico 12V DC de funcionamiento invertido (necesario fuente de alimentación 001C)
- Cerraderos para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- All electric mechanisms are compatible, you can ordered any function adding "nº" in the reference required to select the function and voltage according your needs:
 - /1 Electric strike box to open the door, 12V, alternating current (AC) with unlocking and memory system.
 - /2 Electric strike box to open the door, 12V, direct current (DC) with unlocking system.
 - /3 Electric strike box to open de door, 12V, direct current (DC) with unlocking and memory system.
 - /4 Electric strike box to open de door, 12V, direct current (DC) with inverted functioning (power supply 001C required).
- Strike boxes for different glass thickness
- Other finishes and materials.

INALTRONIC
cerradero electrónico
a vidrio con control de acceso
"SIN INSTALACIÓN"

INALTRONIC
electronic strike box
for glass with access control
"WITHOUT INSTALLATION"



INALTRONIC

SISTEMA ELECTRÓNICO DE ACCIONAMIENTO SIN HILOS PARA PUERTAS ACRISTALADAS

- La finalidad principal del producto es permitir el montaje de puertas acristaladas con pestillo de accionamiento remoto, evitando la intervención de cables en la conexión eléctrica del dispositivo de control. Ello permite disponer de una superficie diáfana en todo el cristal, haciendo innecesario el empleo de perfiles, revestimientos o cualquier otro medio para ocultar el paso de las conducciones eléctricas.
- Control remoto por radiofrecuencia y código digital serializado.
- Banda de 433MHz ISM (Industrial, Científica y Médica)
- Led de aviso para sustitución de pilas, supervisión de pilas con tecnología de telefonía celular
- Alimentación con tres pilas en serie tipo AAA de 1,5V, 800mA/hora, duración de 8 a 10 meses.
- Margen de cobertura del telemando es de 20 metros en zona diáfana.

INALTRONIC

ELECTRONIC SYSTEM WIRELESS FOR GLASS DOORS

- The main purpose of this product is to allow the installation of glass doors with latch remote drive, avoiding the intervention of wires in the electrical connection of the control device. This allows a clear area around the glass, being unnecessary the use of profiles, coatings or other means to hide the passage of the electrical conduits. Remote control by radiofrequency and digital code serialized
- Band of 433MHz ISM (industrial, scientific and medical)
- Led warning to replace batteries, battery monitoring with cell phone technology
- Power with three AAA batteries in series of 1.5V, 800mA/hour, duration from 8 to 10 months
- The contribution margin of the remote control is 20 meters in open area



2022
Picaporte/palanca
Latch and lever



2024
Picaporte/palanca con
tope en la escuadra
Latch and lever and stopper
in the squad



2029
Picaporte/palanca con
tope en el mecanismo
Latch and lever and stopper
in the mechanism

Cerraderos 2022, 2024 Y 2029 compatibles con cerraduras Ref.:
I200, I201, I202, I203, I204, I205, I205/I, I206, I206/I, I302, I304, I305, I306, I023, I024, I027, I028, I029, I030, I031, I124, I129, M3000, M3001,
M3002, M3003, 3004, M3013, M3011, M4001, M4002, M4011



2013
Palanca
Lever



2014
Palanca tope en la escuadra
Lever and stopper in the squad



2027
Palanca con tope en el
mecanismo
Lever and stopper
in the mechanism

Cerraderos 2013, 2014 Y 2027 compatibles con cerraduras Ref.:
I207, I208, I208/I, I308, I035, M3005, M4005



2021
Picaporte
Latch



2023
Picaporte con tope
en la escuadra
Latch with stopper in
the squad



2028
Picaporte con tope en el
mecanismo
Latch and stopper in
the mechanism

Cerraderos 2021, 2023 y 2028 compatibles con cerraduras Ref.:
I209, I210, I219, I220, I220/I, I310, I320, I033, I034, I036, I134, M3006, M3007, M3010, M3012, M3009, M4007



2033
Gancho
Hook

Cerraderos 2033 compatibles
con cerraduras Ref.:
I211, I045



2032
Palanca vaivén
Lever for rocking
glass door

Cerraderos 2032 compatibles
con cerraduras Ref.:
I212, I046

B cerradero eléctrico a vidrio
 con control de acceso
B *electric strike box for glass with
 access control*



2011
 Picaporte/palanca eléctrico
 12V AC con desbloqueo
*Electric latch/lever
 12V AC unlocked*



2012
 Picaporte/palanca eléctrico
 tope 12V AC con desbloqueo
 y tope en la escuadra
*Electric latch/lever 12 V AC
 unlocked with stopper in
 the squa*

Cerraderos 2011, 2012 compatibles con cerraduras Ref.:
 I200, I201, I202, I203, I204, I205, I205/I, I206, I206/I,
 I302, I304, I305, I306, I023, I024, I027, I028, I029, I030,
 I031, I124, I129, I131, M3000, M3001, M3002, M3003, 3004,
 M3013, M3011, M4001, M4002, M4011



2015
 Picaporte eléctrico 12V AC
 con desbloqueo
*Electric latch
 12V AC unlocked*

Cerraderos 2015 y 2016 compatibles con cerraduras Ref.:
 I209, I210, I219, I220, I220/I, I310, I320, I033, I034, I036, I134,
 M3006, M3007, M3010, M3012, M3009, M4007



2016
 Picaporte eléctrico 12V AC
 con desbloqueo y tope en
 la escuadra
*Electric latch 12 V AC unlocked
 with stopper in the squad*

INALTRONIC
 cerradero
 electrónico a vidrio con control
 de acceso
"SIN INSTALACIÓN"



2054
 Inaltronic picaporte / palanca
Inaltronic latch / lever

INALTRONIC
 electronic
 strike box for glass with access
 control
"WITHOUT INSTALLATION"



2055
 Inaltronic picaporte / palanca con tope
Inaltronic latch / lever with stopper

Cerraderos 2054, 2055 compatibles con cerraduras Ref.:
 I200, I201, I202, I203, I204, I205, I205/I, I206, I206/I,
 I302, I304, I305, I306, I023, I024, I027, I028, I029, I030,
 I031, I124, I129, I131, M3000, M3001, M3002, M3003, 3004,
 M3013, M3011, M4001, M4002, M4011



2056
 Inaltronic picaporte
Inaltronic latch



2057
 Inaltronic picaporte con tope
Inaltronic latch with stopper

Cerraderos 2056 y 2057 compatibles con cerraduras Ref.:
 I209, I210, I219, I220, I220/I, I310, I320, I033, I034, I036, I134,
 M3006, M3007, M3010, M3012, M3009, M4007



213C
 Emisor telemando
Emitting remote control



215C
 Módulo emisor interfono
Emitting intercom module



www.trivelgaltes.com

SCONTO

cerraderos para instalaciones a 90°
strike boxes to install in angle 90°

TRIVEL



CARACTERÍSTICAS GENERALES:

- Para instalar con cerraduras galce serie **SCONTO**
- Instalaciones en las que puerta y lateral formen ángulo de 90°
- Con la puerta al canto del lateral o al interior del lateral
- **NO pueden ir con abrepuertas eléctrico**

GENERAL CHARACTERISTICS:

- **To install with locks with rebate depth, series **SCONTO****
- Installations where the door and the lateral frame is angle 90°
- Installation with the door on the edge or inside of the edge
- **Don't install with electric strike boxes to open the door**

- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Tapas embellecedoras en acero inoxidable AISI 316
- Acabados: Inox brillo - Inox satinado

- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Stainless steel bolts
- Frontal plate in stainless steel
- Cover plate in stainless steel AISI 316
- Finishes: Bright Stainless steel
Satin stainless steel

OPCIONES BAJO PEDIDO:

- Cerraderos para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Lock for different glass thickness
- Other finishes and materials

PARA INSTALAR CONJUNTAMENTE CON CERRADURAS GALCE SERIE SCONTO
TO INSTALL TOGETHER WITH SCONTO LOCKS WITH REBATE DEPTH



2401

Picaporte/palanca instalación 90°
 puerta al canto del fijo
*Strike box with latch and lever for
 installing in angle 90°. The door
 closes on the edge of lateral fix glass*



2401/1

Picaporte/palanca instalación
 90° puerta al interior del fijo
*Strike box with latch and lever
 for installing in angle 90°. The
 door closes inside of lateral fix glass*



2405

Palanca instalación 90° puerta
 al canto del fijo
*Strike box with lever for installing
 in angle 90°. The door closes on
 the edge of lateral fix glass*



2405/1

Palanca instalación 90° puerta
 al interior del fijo
*Strike box with lever for installing
 in angle 90°. The door closes inside
 of lateral fix glass*



2407

Picaporte instalación 90° puerta
 al canto del fijo
*Strike box with latch for installing
 in angle 90°. The door closes on
 the edge of lateral fix glass*



2407/1

Picaporte instalación 90° puerta
 al interior del fijo
*Strike box with latch for installing
 in angle 90°. The door closes inside
 of lateral fix glass*



 = peso aprox. en kg. por pieza
 = approximated weight by kg for piece



2402

Gancho para instalación puerta corredera a 90° puerta al canto del fijo

Strike box with hook for installing in angle 90°. The door closes on the edge of lateral fix glass



2402/1

Gancho para instalación puerta corredera a 90° puerta al interior del fijo

Strike box with hook for installing in angle 90°. The door closes inside of lateral fix glass



2403

Vaivén/palanca instalación 90° puerta al canto del fijo

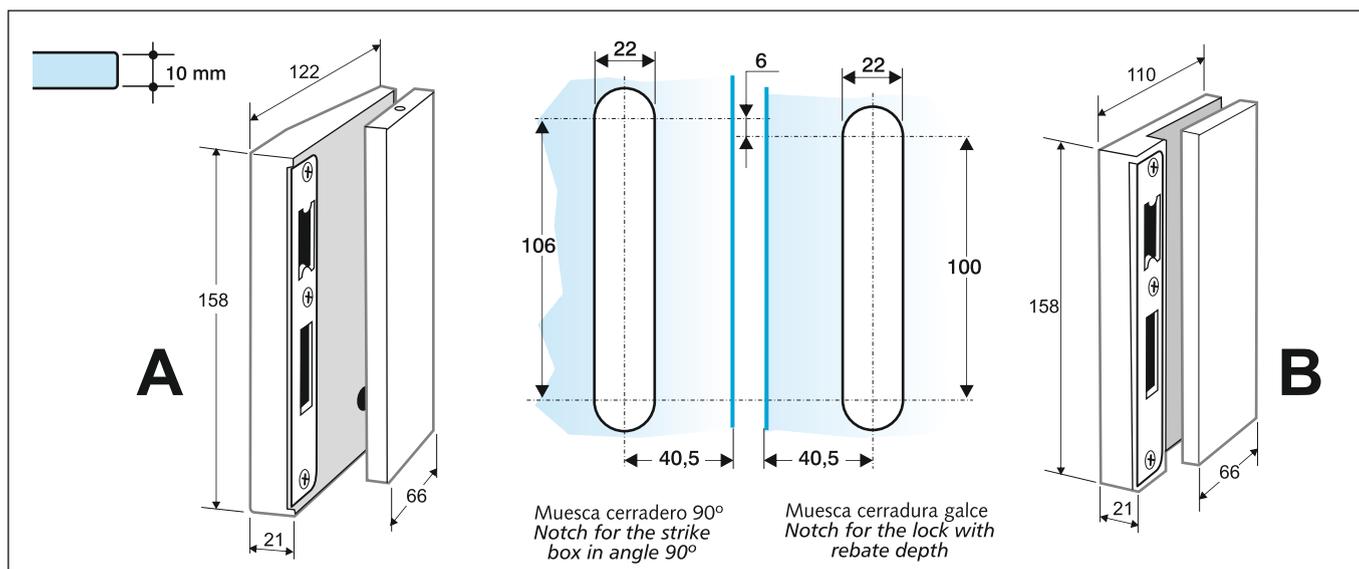
Strike box with for installing rocking glass door in angle 90°. The door closes on the edge of lateral fix glass



2403/1

Vaivén/palanca instalación 90° puerta al interior del fijo

Strike box for installing rocking glass door in angle 90°. The door closes inside of lateral fix glass



= peso aprox. en kg. por pieza
 = approximated weight by kg for piece



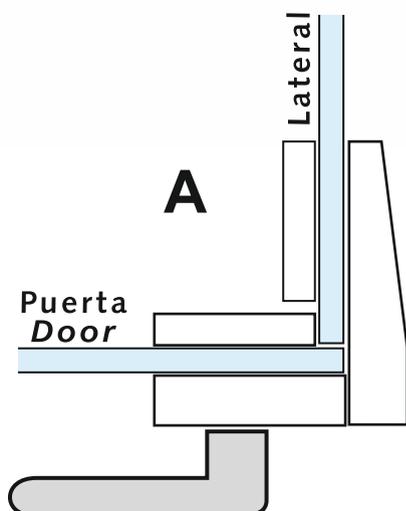
A

Al canto del lateral
On the edge of the lateral glass door



B

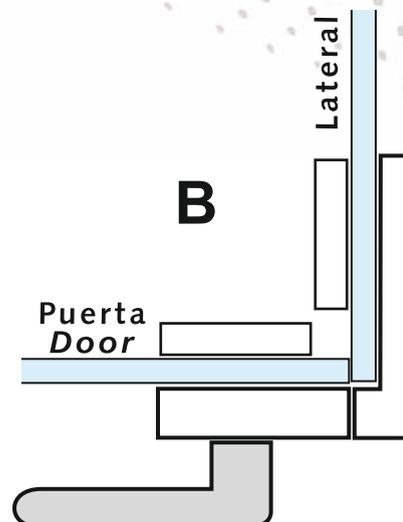
Al interior del lateral
Inside the lateral glass door



A

Puerta
Door

Lateral



B

Puerta
Door

Lateral

INTERNO

cerraderos para interior
strike boxes for inside

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tapas embellecedoras en acero inoxidable AISI 316
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Acabados: Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Cover plate in stainless steel AISI 316
- Stainless steel bolts
- Frontal plate in stainless steel
- Finishes: Bright stainless steel – Satin stainless steel

OPCIONES BAJO PEDIDO:

- Cerraderos para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Locks for different glass thickness
- Other finishes and materials



2030
Picaporte vidrio
Strike box with
latch for glass



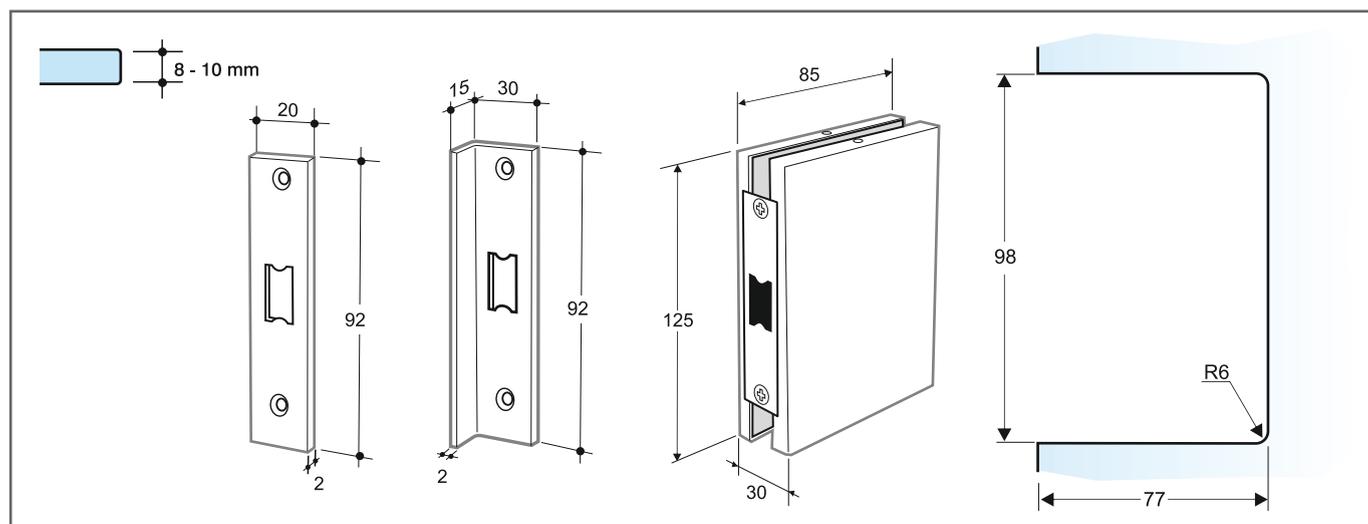
2031
Picaporte tope vidrio
Strike box with latch
for glass with stopper



3013
Picaporte carpintería
Strike box with latch
for carpentry



3014
Picaporte tope carpintería
Strike box with latch
for carpentry with
stopper



 = peso aprox. en kg. por pieza
= approximated weight by kg for piece

INDIETRO

cerraderos puerta vaivén
strike boxes for rocking glass door

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi.
- Tapas embellecedoras en acero inoxidable AISI 316
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Acabados: Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Cover plate in stainless steel AISI 316
- Stainless steel bolts
- Frontal plate in stainless steel
- Finishes: Bright stainless steel – Satin stainless steel

OPCIONES BAJO PEDIDO:

- Cerraderos para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Locks for different glass thickness
- Other finishes and materials.



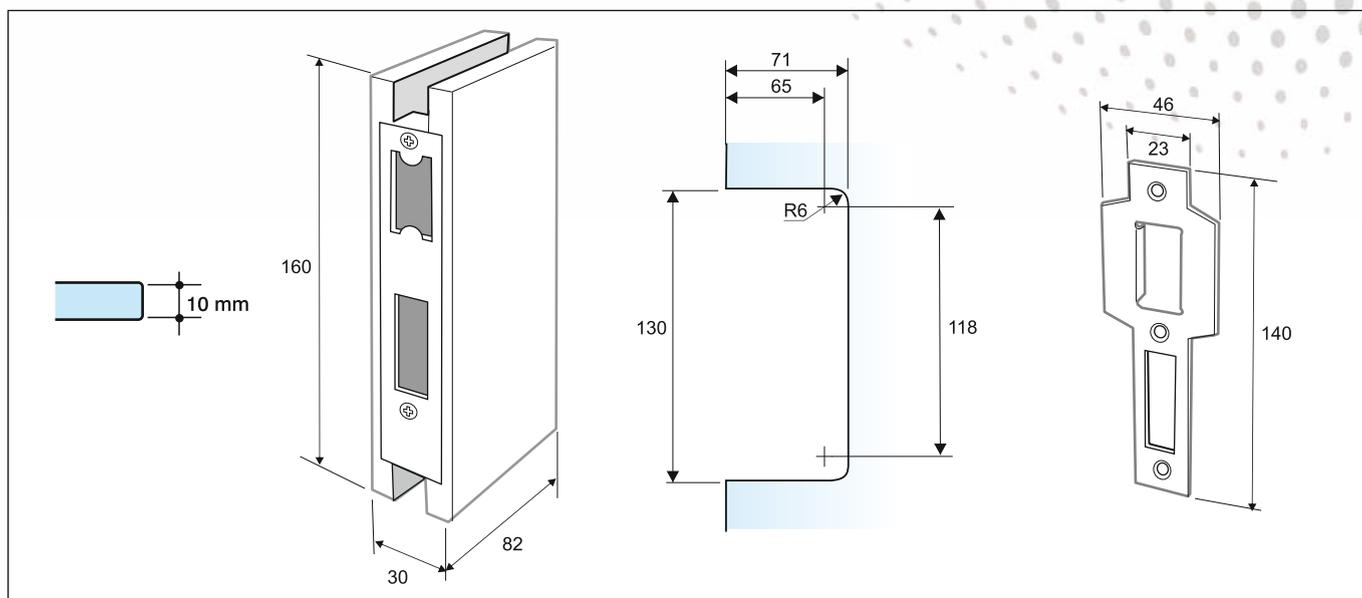
2001
Vaivén palanca
Rocking latch and
lever for glass door

0,750



3012
Vaivén/palanca carpintería
Rocking latch and
lever for carpentry

0,040



HOOK

cerraderos puerta corredera
strike boxes for sliding doors systems

TRIVEL



CARACTERÍSTICAS GENERALES:

- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tapas embellecedoras en acero inoxidable AISI 316
- Tornillería en acero inoxidable
- Frontales en acero inoxidable
- Acabados: Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Cover plate in stainless steel AISI 316
- Stainless steel bolts
- Frontal plate in stainless steel
- Finishes: Bright stainless steel – Satin stainless steel

OPCIONES BAJO PEDIDO:

- Cerraderos para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

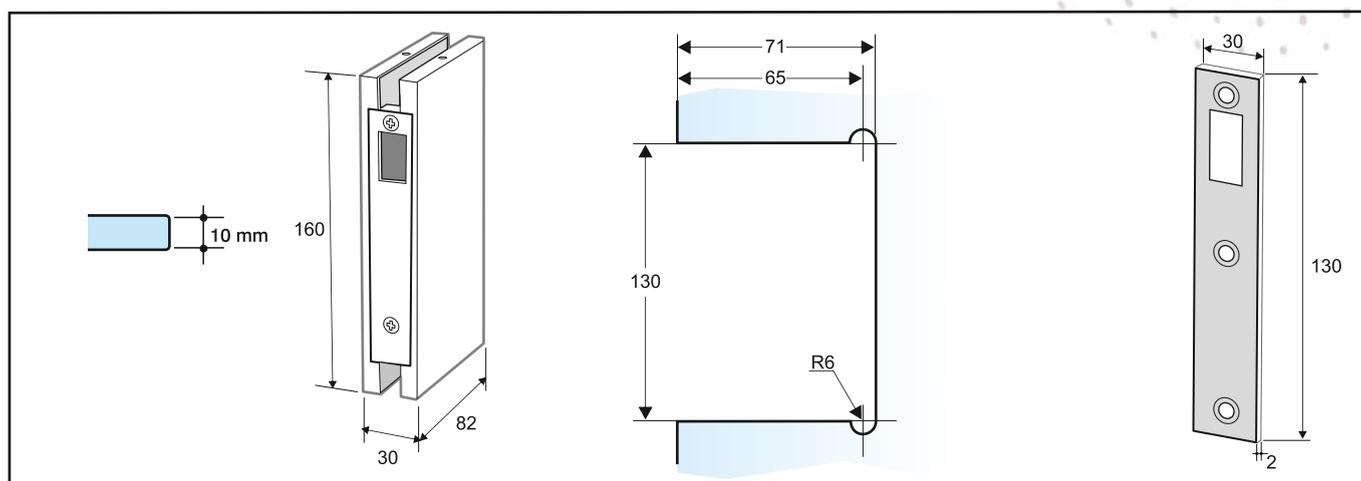
- Strike box for different glass thickness
- Other finishes and materials.



2025
Gancho vidrio
Strike box for sliding
door with hook for
glass



3011
Gancho carpintería
Strike box for sliding
door with hook for
carpentry



WOOD

cerraderos carpintería
strike boxes for carpentry

TRIVEL



CARACTERÍSTICAS GENERALES:

- Fabricado en acero inox AISI 304
- Acabados: Inox brillo - Inox satinado
- CEE 89/336/CEE (Componentes eléctricos)

OPCIONES BAJO PEDIDO:

- Todos los mecanismos eléctricos son compatibles, se puede pedir la función deseada añadiendo, "/nº" al final de la referencia seleccionada, obteniendo así la función y voltaje adecuado para cada caso.
 - /1 Abrepuertas eléctrico 12V AC con desbloqueo y memoria
 - /2 Abrepuertas eléctrico 12V DC con desbloqueo
 - /3 Abrepuertas eléctrico 12V DC con desbloqueo y memoria
 - /4 Abrepuertas eléctrico 12V DC de funcionamiento invertido (necesario fuente de alimentación 001C)
- Cerraderos para diferentes espesores de vidrio
- Otros acabados y materiales

GENERAL CHARACTERISTICS:

- Manufactured in stainless steel AISI 304
- Finishes: Bright Stainless steel –Satin stainless steel
- CEE 89/336/CEE (electric components)

OPTIONS UNDER REQUEST:

- All electric mechanisms are compatible, you can ordered any function adding "nº" in the reference required to select the function and voltage according your needs:
 - /1 Electric strike box to open the door, 12V, alternating current (AC) with unlocking and memory system.
 - /2 Electric strike box to open the door, 12V, direct current (DC) with unlocking system.
 - /3 Electric strike box to open de door, 12V, direct current (DC) with unlocking and memory system.
 - /4 Electric strike box to open de door, 12V, direct current (DC) with inverted functioning (power supply 001C required).
- Strike boxes for different glass thickness
- Other finishes and materials.



3001

Picaporte/palanca
Strike box with latch and
lever for carpentry



0,050



3002

Picaporte/palanca tope
Strike box with latch and
lever for carpentry with stopper



0,085



3003

Picaporte/palanca eléctrico
12V AC con desbloqueo
Electric strike box with latch
and lever for carpentry, 12V
and alternating current (AC)
with unlocked



0,270



3004

Picaporte/palanca eléctrico tope
12V AC con desbloqueo
Electric strike box with latch
and lever for carpentry, 12V
and alternating current (AC)
with unlocked with stopper



0,300



3005

Palanca
Strike box with lever for
carpentry



0,050



3006

Palanca tope
Strike box with lever for
carpentry with stopper



0,085

= peso aprox. en kg. por pieza
aproximated weight by kg for piece



3007
Picaporte
Strike box with latch for
carpentry



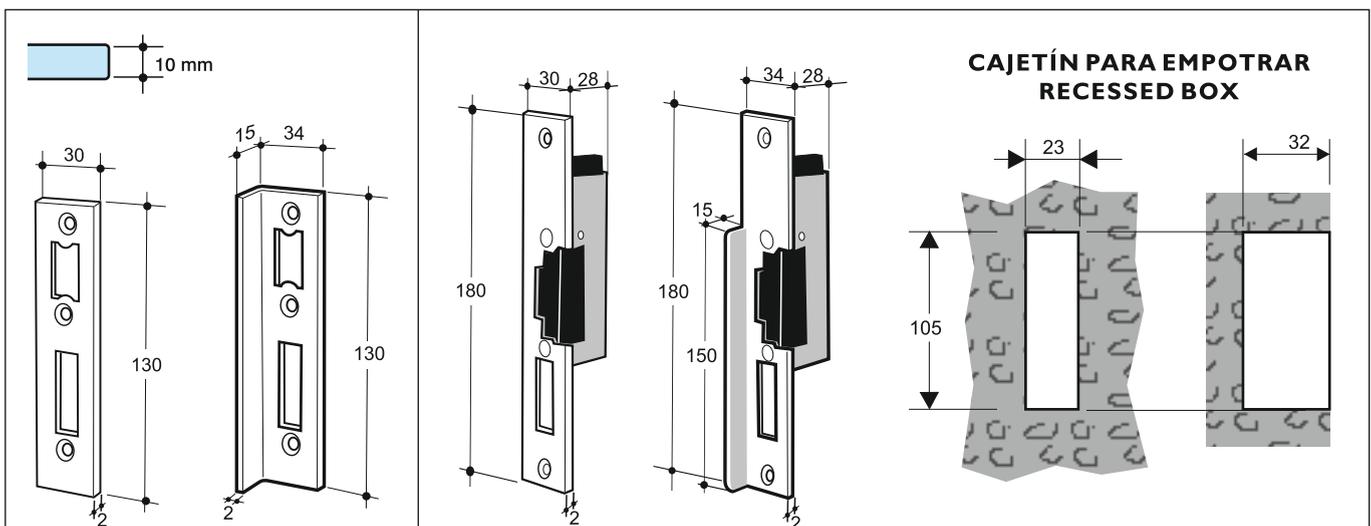
3008
Picaporte tope
Strike box with latch for
carpentry with stopper



3009
Picaporte eléctrico 12V AC
con desbloqueo
Electric strike box with latch
for carpentry, 12V and alternating
current (AC) with unlocked



3010
Picaporte eléctrico tope 12V AC
con desbloqueo
Electric strike box with latch for
carpentry, 12V and alternating
current (AC) with unlocked with
stopper



= peso aprox. en kg. por pieza
= approximated weight by kg for piece

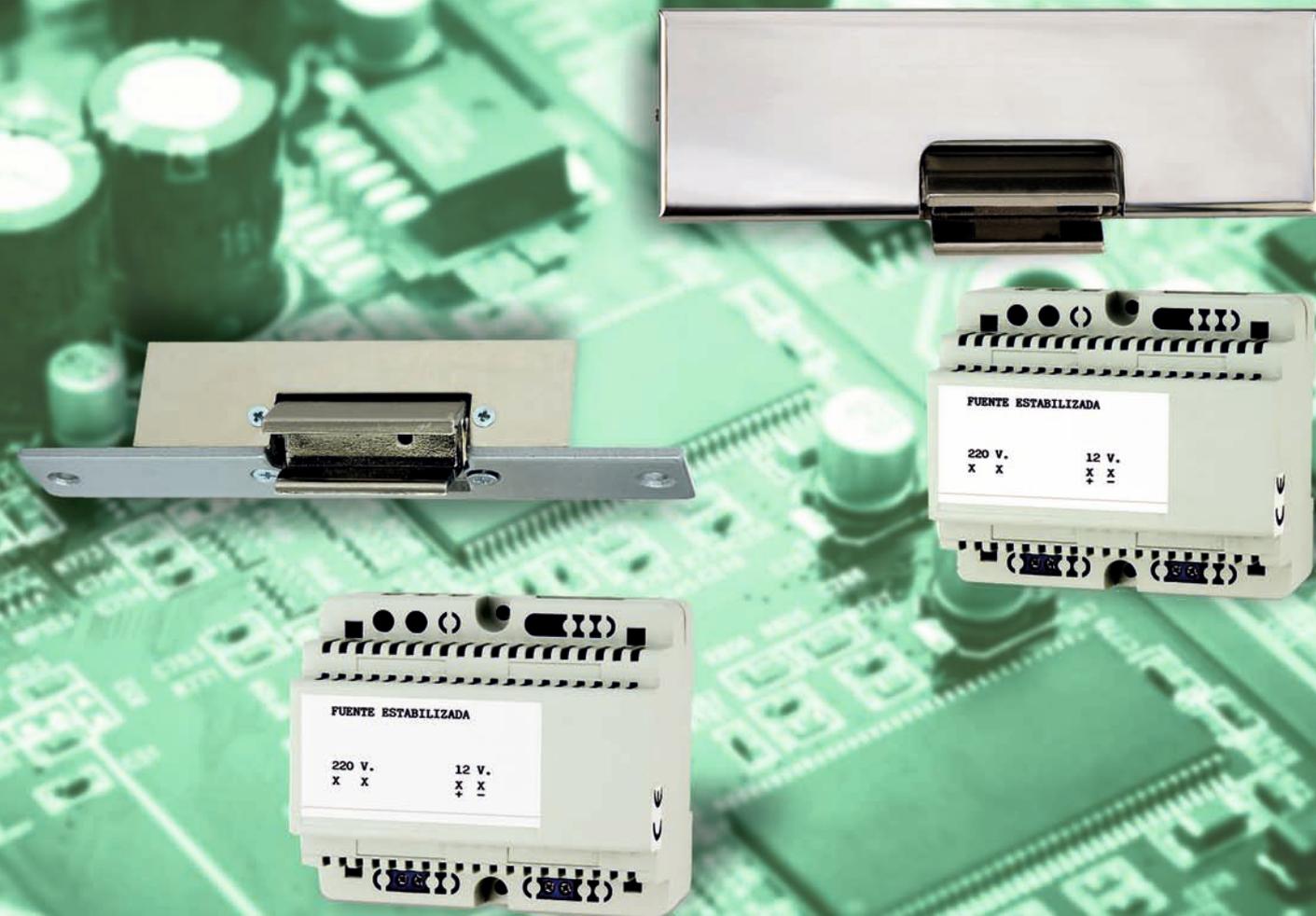


www.trivelgaltes.com

ARTICULATUS

cerraderos eléctricos articulados
electric articulated strike boxes

TRIVEL



CARACTERÍSTICAS GENERALES:

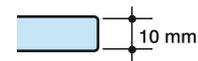
- Exclusivo para espesores de vidrio de 10 mm
- Cerradero que actúa directamente sobre la hoja de vidrio
- Funcionamiento invertido, abriéndose en caso de corte de fluido eléctrico
- Se suministra con fuente de alimentación 220V/12V estabilizada 1 Am
- Placas de apriete al vidrio fabricadas en aleación de aluminio mediante proceso de inyección y recubiertas con pintura epoxi
- Tapas embellecedoras en acero inoxidable AISI 316
- CE 89 / 336 / CEE (Componentes eléctricos)

GENERAL CHARACTERISTICS:

- Exclusive for 10mm glass thickness
- Strike box which acts directly on the glass
- Inverted functioning, opening in case of electrical outage
- Provided with power supply 220V/12V stabilized 1 Am
- Glass thickness plates manufactured in aluminum alloy by injection process and coated with epoxy paint.
- Cover plate in stainless steel AISI 316
- CE 89/336/CEE (electric components)

INFORMACIÓN ADICIONAL:

- Para un buen funcionamiento, la puerta en su posición cerrada debe estar ejerciendo presión contra la cara del cerradero donde están ubicados los topes plásticos. En caso contrario la maniobra de apertura o de memoria podría no funcionar correctamente
- Se aconseja tener otra puerta de entrada/salida



OPCIONES BAJO PEDIDO:

- Otros acabados y materiales

ADDITIONAL INFORMATION:

- For correct functioning, when you close the door, must make pressure against the side of the strike box where are the plastic stoppers. In opposite case, the opening or memory maneuver couldn't work correctly
- Advisable to have another door to entry/exit

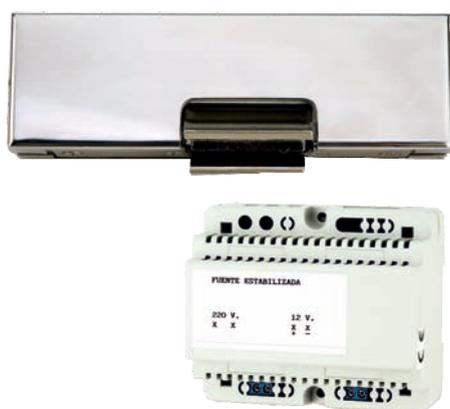
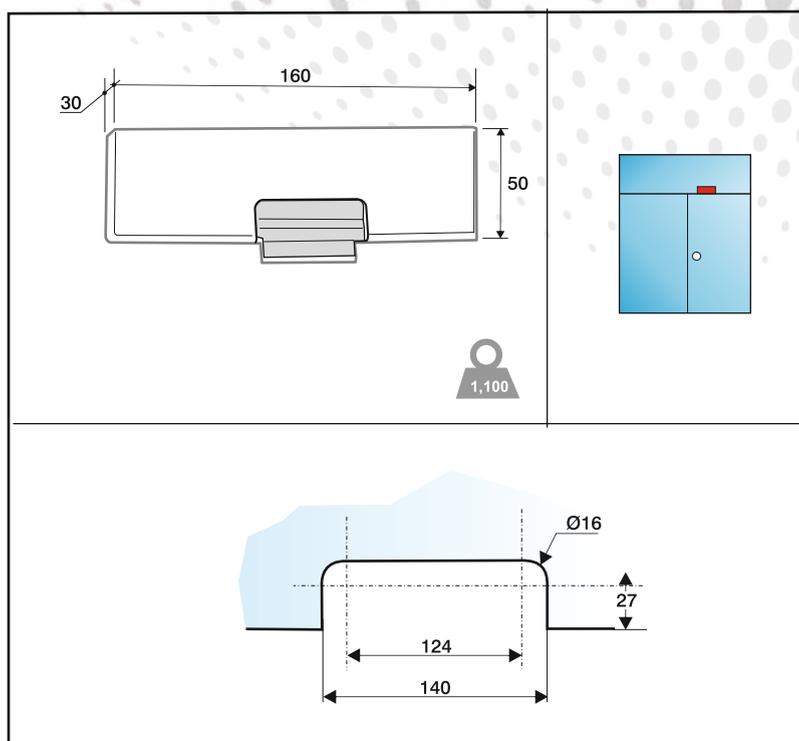
OPTIONS UNDER REQUEST:

- Other finishes and materials



004C

Cjto. cerradero articulado funcionamiento invertido 12V DC memoria
Kit articulated strike box with invested functioning, 12V, direct current (DC) and memory



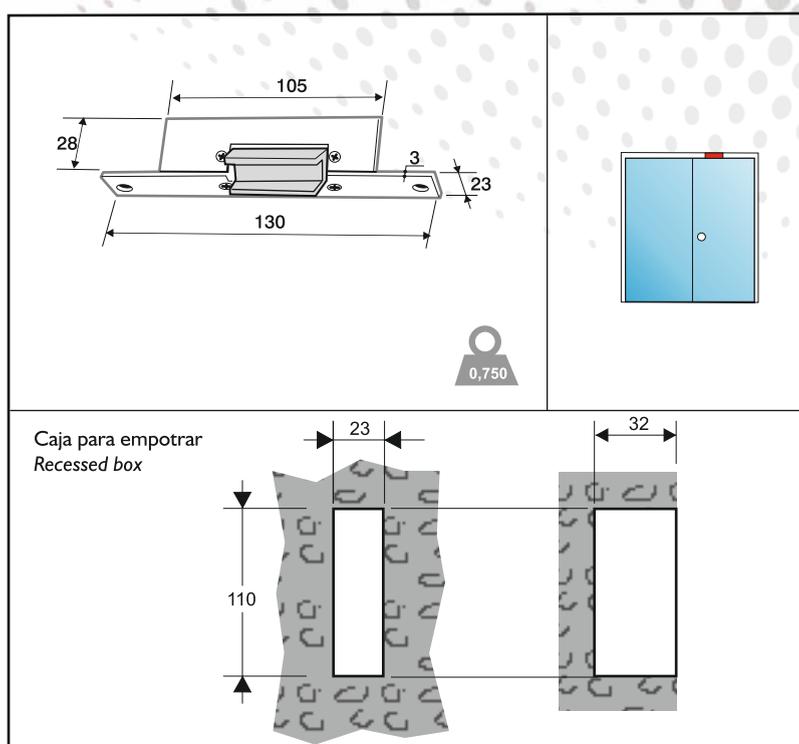
016C

Cjto. cerradero articulado funcionamiento invertido 12V DC
Kit articulated strike box with invested functioning, 12V and direct current (DC)



019C

Cjto. cerradero articulado funcionamiento invertido 12V DC memoria para empotrar
Kit articulated strike box with invested functioning, 12V, direct current (DC), memory and for recessing



020C

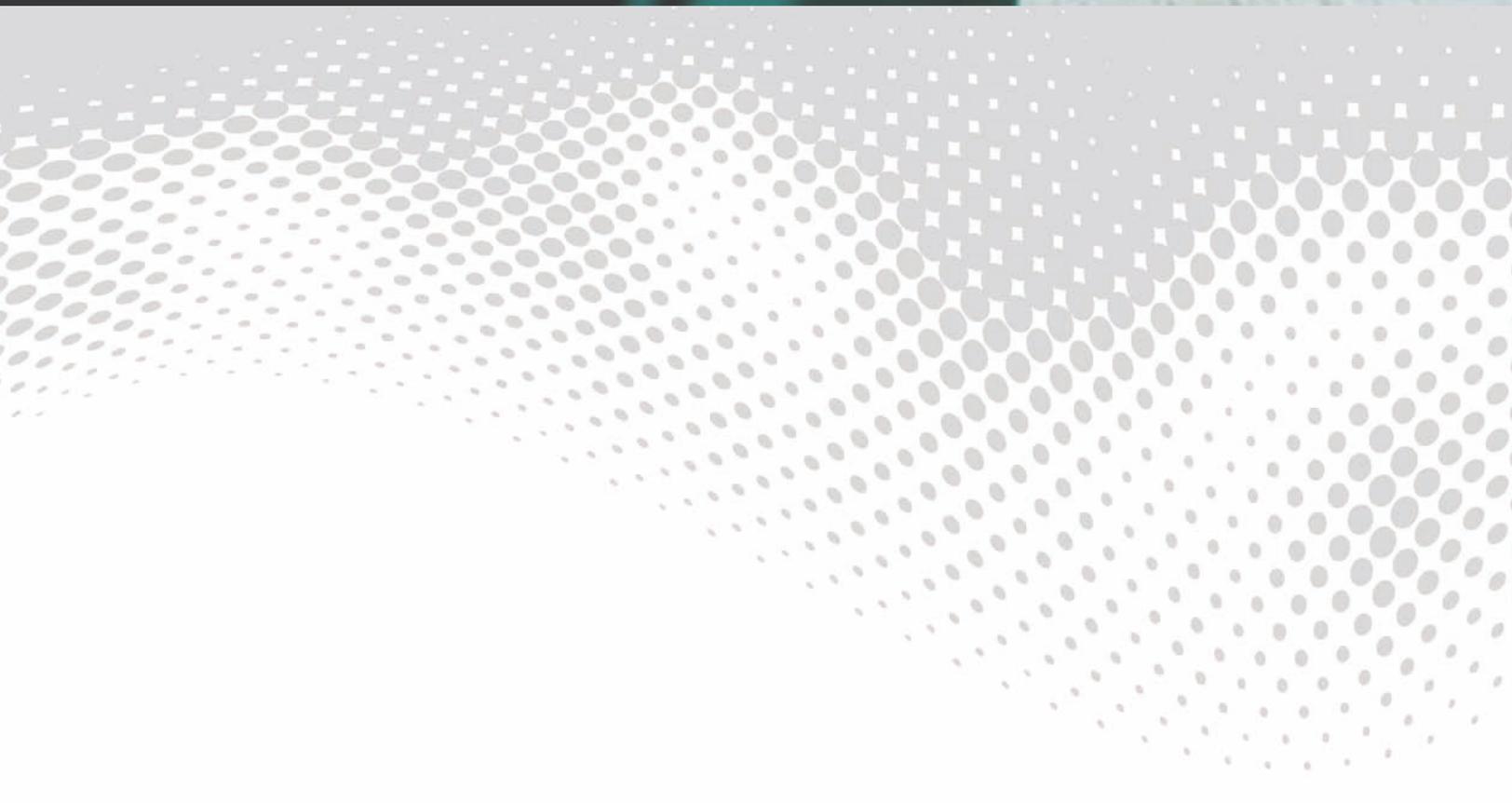
Cjto. cerradero articulado funcionamiento invertido 12V DC para empotrar
Kit articulated strike box with invested functioning, 12V, direct current (DC) and for recessing



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ACCES
controles de acceso
access controls

TRIVEL





K1
Teclado numérico para interior
220V/12V AC o DC
*Numeric keypad to inside, 220V/ 12V
and Alternating Current or Direct Current
(AC or DC)*



K2
Teclado numérico para exterior
220V/12V AC o DC
*Numeric keypad to outside, 220V/ 12V
and Alternating Current or Direct Current
(AC or DC)*



K3
Lector de tarjetas por proximidad
para interior 220V/12V AC o DC
*Proximity card reader to inside 220V/ 12V
and Alternating Current or Direct Current
(AC or DC)*



K7
Lector de tarjetas por proximidad
para exterior 220V/12V AC o DC
*Proximity card reader to outside 220V/ 12V
and Alternating Current or Direct Current
(AC or DC)*



K33
Tarjeta para lector
por proximidad
Proximity card reader



K34
Llavero tarjeta para
lector por proximidad
*Key chain to proximity card
reader*



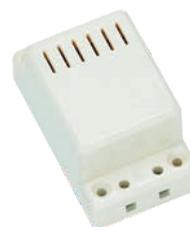
001C
Fuente alimentación 220V/12V DC
estabilizada 0,5 AMP
Power supply 220V/ 12V, Direct Current
(DC) established 0,5 AMP



003C
Receptor invertido FM
Inverted receptor FM



006C
Emisor telemando FM para ref. 003C y 018C
Issuing remote FM for ref. 003C and 018C



017C
Transformador 220V/12V AC 0,5 AMP
Transformer 220V/ 12V and Alternating
Current (AC) to 0,5 AMP



018C
Transformador/receptor FM
220V/12V AC 0,5 AMP
Transformer/receptor FM,
220V/ 12V and Alternating
Current (AC) to 0,5 AMP



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AQUA

juntas estanqueidad
drip flap seal

TRIVEL



CARACTERÍSTICAS GENERALES:

- Fabricadas en PVC rígido+flexible, material de uso alimentario según lo dispuesto en la directiva 2005/79/CE, componentes contemplados en la lista de sustancias permitidas según RD 1262/2005 y libre de las sustancias restringidas indicadas en la Dir. 2002/95/CE: metales pesados
- Tratamiento UV
- Vierte aguas flexible
- Tiras 2200 mm

GENERAL CHARACTERISTICS:

- *Manufactured in rigid + flexible PVC, material for using in food sector according to the law 2005/79/CE, the components in the list of substances allowed according RD 1262/2005 and free in restricted substances indicated in the Dir. 2002/95/CE: heavy metals.*
- *UV treatment*
- *Flexible drip flap seal*
- *Bar length is 2200mm*



012C6

Labio central y vierte aguas vidrio 6 mm

Central seal and bottom drip flap seal for 6mm glass thickness

012C8

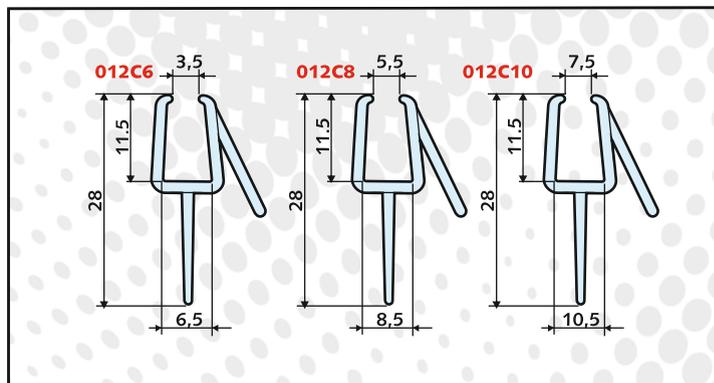
Labio central y vierte aguas vidrio 8 mm

Central seal and bottom drip flap seal for 8mm glass thickness

012C10

Labio central y vierte aguas vidrio 10 mm

Central seal and bottom drip flap seal for 10mm glass thickness



013C6

Labio lateral vidrio 6 mm

Lateral seal for 6mm glass thickness

013C8

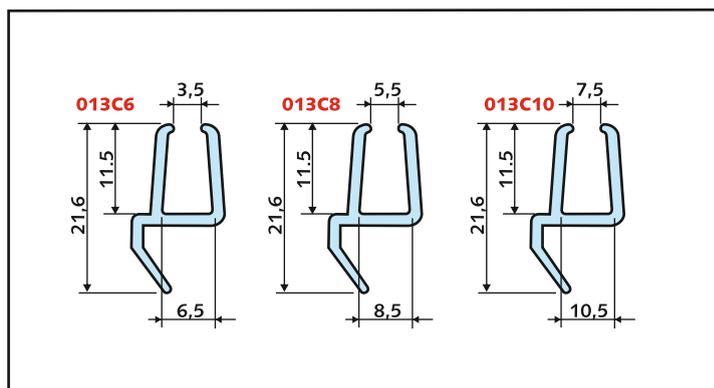
Labio lateral vidrio 8 mm

Lateral seal for 8mm glass thickness

013C10

Labio lateral vidrio 10 mm

Lateral seal for 10mm glass thickness



014C6

Burbuja vidrio 6 mm

Glass to wall ball seal for 6mm glass thickness

014C8

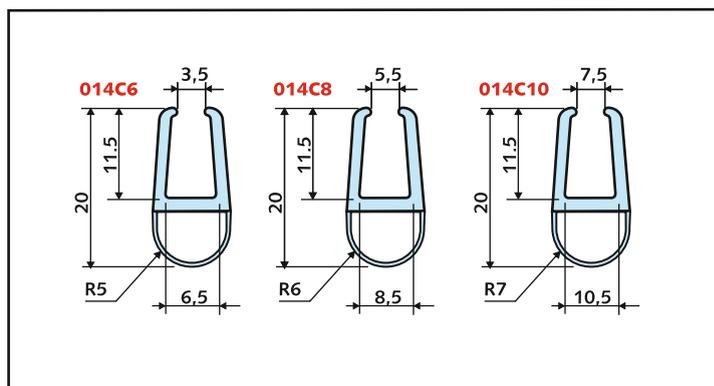
Burbuja vidrio 8 mm

Glass to wall ball seal for 8mm glass thickness

014C10

Burbuja vidrio 10 mm

Glass to wall ball seal for 10mm glass thickness





015C6NS

Burbuja magnética 45° vidrio 6 mm
Magnetic wall ball seal to angle 45° for 6 mm glass thickness

015C6SN

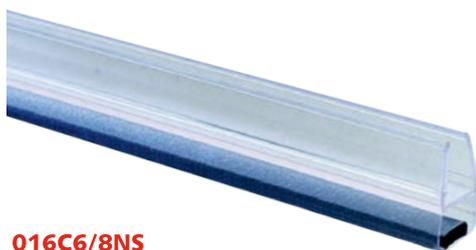
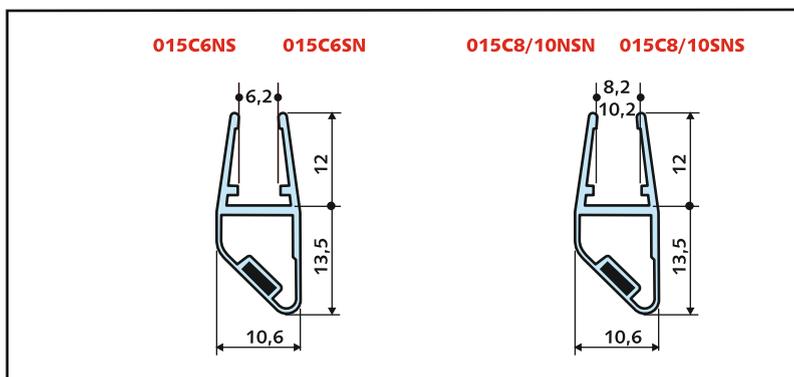
Burbuja magnética 45° vidrio 6 mm
Magnetic wall ball seal to angle 45° for 6 mm glass thickness

015C8/10NSN

Burbuja magnética 45° vidrio 8/10 mm
Magnetic wall ball seal to angle 45° for 8/10 mm glass thickness

015C8/10SNS

Burbuja magnética 45° vidrio 8/10 mm
Magnetic wall ball seal to angle 45° for 8/10 mm glass thickness

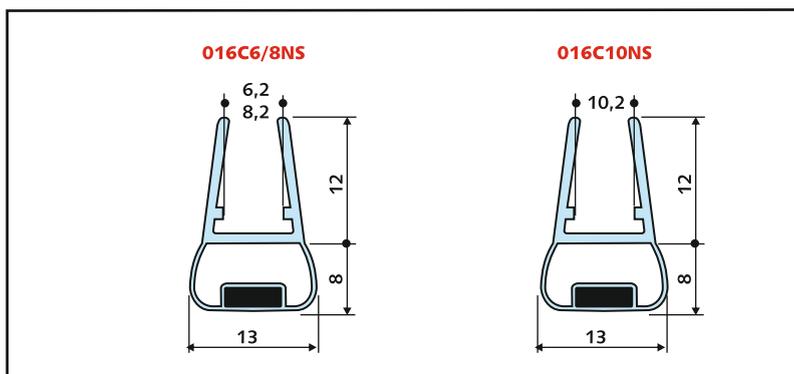


016C6/8NS

Burbuja magnética vidrio 6/8 mm
Magnetic wall ball seal for 6/8 mm glass thickness

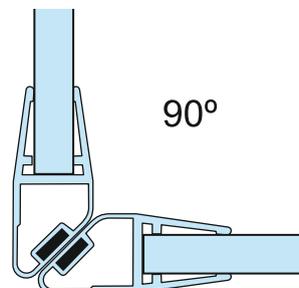
016C10NS

Burbuja magnética vidrio 10 mm
Magnetic wall ball seal for 10 mm glass thickness

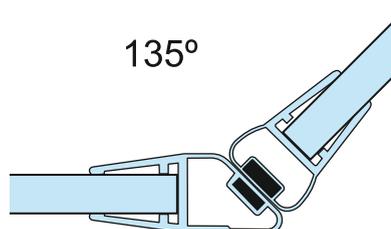




180°



90°



135°

VIDRIO DE 6 mm

6mm glass thickness

Para instalaciones con vidrios en un mismo plano (180°) utilizar dos perfiles 015C6 del mismo polo ya sea NS o SN
For installations with glasses in the same plane (180°) you must use two profiles 015C6 with the same poles in NS or SN

Instalaciones a 90° utilizar un perfil 015C6NS y otro 015C6SN
For installations with glasses to angle 90° you must use the profile 015C6NS and another 015C6SN

Instalaciones a 135° utilizar un perfil 015C6SN y otro 016C6NS
For installations with glasses to angle 135° you must use the profile 015C6SN and another 016C6NS

VIDRIO DE 8/10 mm

8/10mm glass thickness

Para instalaciones con vidrios en un mismo plano utilizar un perfil 015C8/10NSN y otro SNS
For installations with glasses in the same plane you must use the profile 015C8/10NSN and another SNS

Instalaciones a 90° utilizar un perfil 015C8/10NSN y otro SNS
For installations with glasses to angle 90° you must use the profile 015C8/10NSN and another SNS

Instalaciones a 135° utilizar un perfil 015C8/10SNS y otro 016C8/10NS
For installations with glasses to angle 135° you must use the profile 015C8/10SNS and another 016C8/10NS

De esta manera se asegura un buen ensamblaje magnético y se evitan posibles fugas de agua
In this way insures a good magnetic assembly and prevent water leaks.



CARACTERÍSTICAS GENERALES:

- Para instalar con cerraderos eléctricos con muesca o sin muesca (solo para instalaciones con cable)
- Ocultan el paso de cables
- Cubre cables frontales, su instalación puede ser pegado al vidrio o con taladros
- Cubre cables canto, su instalación es al canto del vidrio, lateral o superior, se aconseja pegar
- Acabados: Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- Installation in electric strike box with notches and notchesless (only for installations with cables)
- Conceal the pass of cables
- Frontal cable covers, his installation can be pasted to glass or with drills
- Cable covers in the side, his installation is to the side of the glass, lateral or top of the glass, advisable paste them.
- Finishes: Bright Stainless Steel – Satin Stainless Steel

INFORMACIÓN ADICIONAL:

- Cubre cables frontales para la instalación con taladros, éstos se realizarán en el cubrecables por el instalador
- Previamente se han tenido que mecanizar los taladros en el vidrio

OPCIONES BAJO PEDIDO:

- Otros acabados y materiales
- Diferentes largadas

ADDITIONAL INFORMATION:

- Frontal cable covers, to install with drill. Drills will be realized in the cable covers by installer.
- Previously, must mechanize drills in the glass.

OPTIONS UNDER REQUEST:

- Other finishes and materials
- Different lengths



5050

Cubre cables frontal largada 500mm
Frontal cable covers, length 500mm



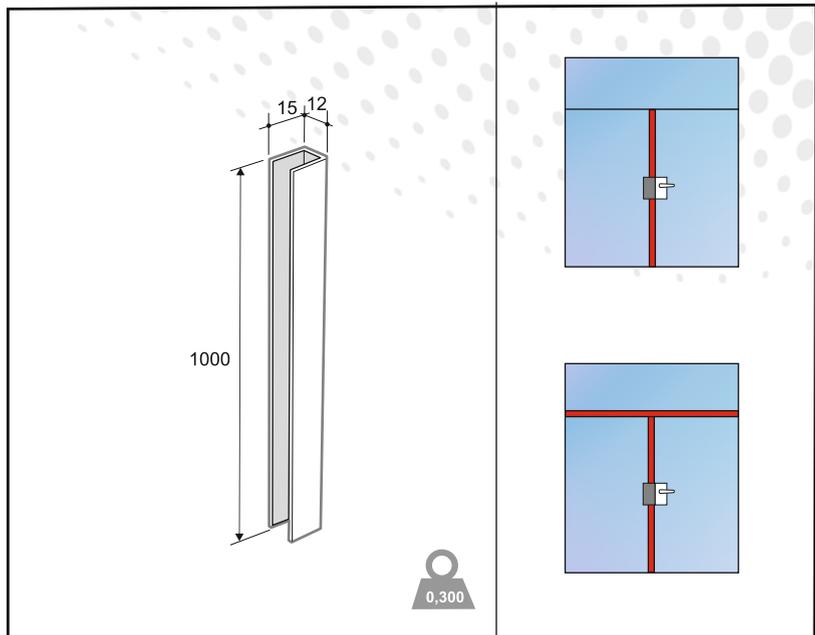
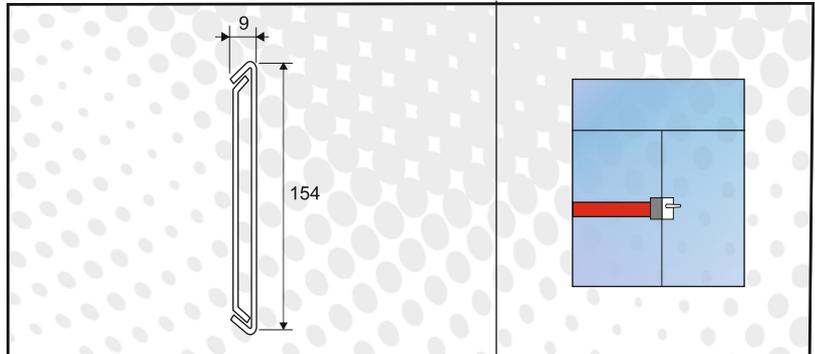
5100

Cubre cables frontal largada 1000mm
Frontal cable covers, length 1000mm

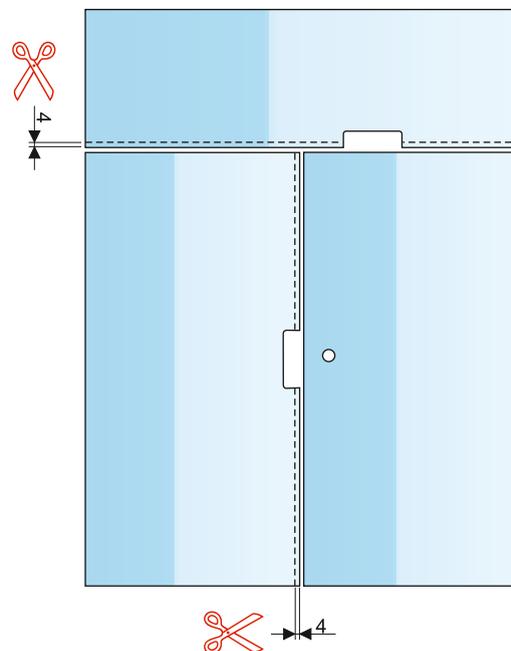


6100

Cubre cables canto
Side cable covers



PARA INSTALAR EL CUBRECABLES MODELO 6100, AUMENTAR 4 mm
LA HOLGURA DEL LATERAL O MONTANTE SEGÚN SE INSTALE.
TO INSTALL THE CABLE COVER mod. 6100 INCREASE 4MM THE SPACE BETWEEN THE
SIDE PANEL AND THE DOOR OR THE SPACE BETWEEN THE OVERPANEL AND THE DOOR,
ACCORDING THE INSTALLATION



= peso aprox. en kg. por pieza
= approximated weight by kg for piece

PERIMETER

perfilería acero inoxidable
profile in stainless steel

TRIVEL



CARACTERÍSTICAS GENERALES:

- Perfil "U" de inoxidable AISI 304 para guía y soporte de vidrio
- Tiras 2500 mm

OPCIONES BAJO PEDIDO:

- Posibilidad de fabricar perfiles especiales (consultar)

GENERAL CHARACTERISTICS:

- Profile in "U" in stainless steel AISI 304 for glass guide and glass support
- Bar length is 2500mm

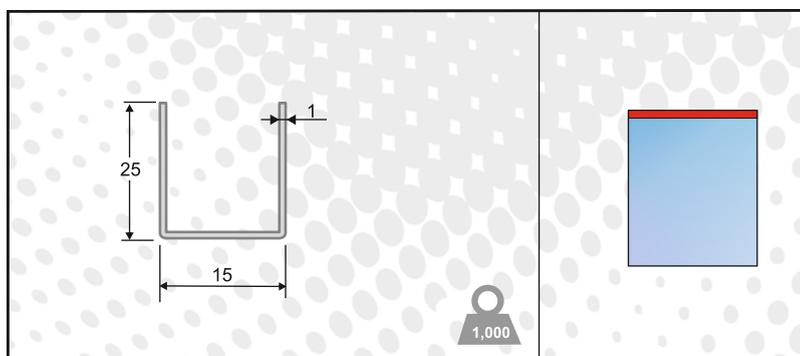
ADDITIONAL INFORMATION:

- Possibility for manufacturing special profiles (consult)



030C

Perfil "U" 25x15x25x1mm para techo vidrio 10mm
Profile in "U", 25x15x25x1mm, to install on the ceiling
for 10mm thickness glass



031C

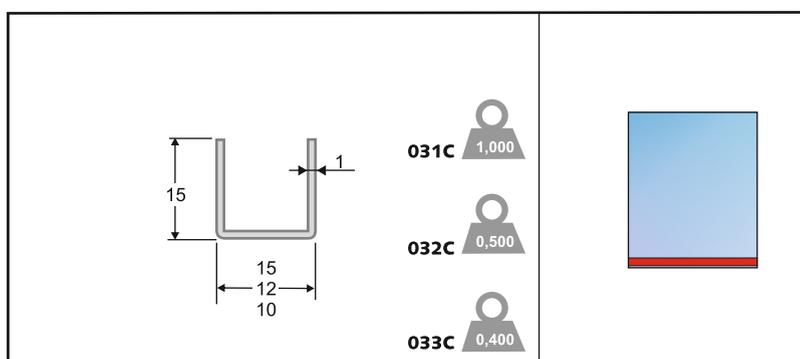
Perfil "U" 15x15x15x1mm vidrio 10mm
Profile in "U", 15x15x15x1mm for 10mm
thickness glass

032C

Perfil "U" 15x12x15x1mm vidrio 8mm
Profile in "U", 15x12x15x1mm for 8mm
thickness glass

033C

Perfil "U" 15x10x15x1mm vidrio 6mm
Profile in "U", 15x10x15x1mm, for 6mm
thickness glass



TERRA

cerraduras quipón

locks, "take out – put on"

TRIVEL



CARACTERÍSTICAS GENERALES:

- Para vidrio de 10 mm
- Colocación por presión
- Dos modelos de Bombillo:
con 3 puntos o 5 puntos de seguridad
- Tapas embellecedoras en acero inoxidable AISI 316
- Acabados: Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- For glass thickness of 10mm
- Installation by pressure
- 2 models of cylinders: 3 or 5 security points
- Cover plate in stainless steel AISI 316
- Finishes: Bright stainless steel – Satin stainless steel

OPCIONES BAJO PEDIDO:

- Llaves iguales
- Llaves iguales bombillo 5 puntos con las llaves de las cerraduras TRIVEL
- Amaestramientos
- Amaestramientos bombillo 5 puntos con las llaves de las cerraduras TRIVEL
- Cerraduras para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Equal keys
- Equal keys with cylinder with 5 security points and with keys of locks from TRIVEL
- Masterkeying
- Masterkeying of cylinder of 5 points with locks manufactured by TRIVEL
- Locks for different glass thickness
- Other finishes and materials



1013
Suelo rectangular llave
3 puntos seguridad
*Lock floor rectangular
lever with key and 3
security points*



1013/1
Suelo rectangular llave
5 puntos seguridad
*Lock floor rectangular
lever with key and 5
security points*



1016
Doble central llave
3 puntos seguridad
*Double central lock with
key and 3 security points*



1016/1
Doble central llave
5 puntos seguridad
*Double central lock with
key and 5 security points*



1025
Suelo redondo llave
3 puntos seguridad
*Lock floor rounded
lever with key and 3
security points*



1025/1
Suelo redondo llave
5 puntos seguridad
*Lock floor rounded
lever with key and 5
security points*



APERTURA POR AMBOS LADOS
OPENING TO BOTH SIDES



1040

Suelo rectangular apertura
ambos lados llave 3 puntos
seguridad

*Lock floor rectangular lever
with opening to two sides,
with key and 3 security points*



1040/1

Suelo rectangular apertura
ambos lados llave 5 puntos
seguridad

*Lock floor rectangular lever
with opening to two sides,
with key and 5 security points*



1042

Suelo redondo apertura
ambos lados llave 3 puntos
seguridad

*Lock floor rounded lever with
opening to two sides, with
key and 3 security points*



1042/1

Suelo redondo apertura ambos
lados llave 5 puntos seguridad

*Lock floor rounded lever with
opening to two sides, with key
and 5 security points*



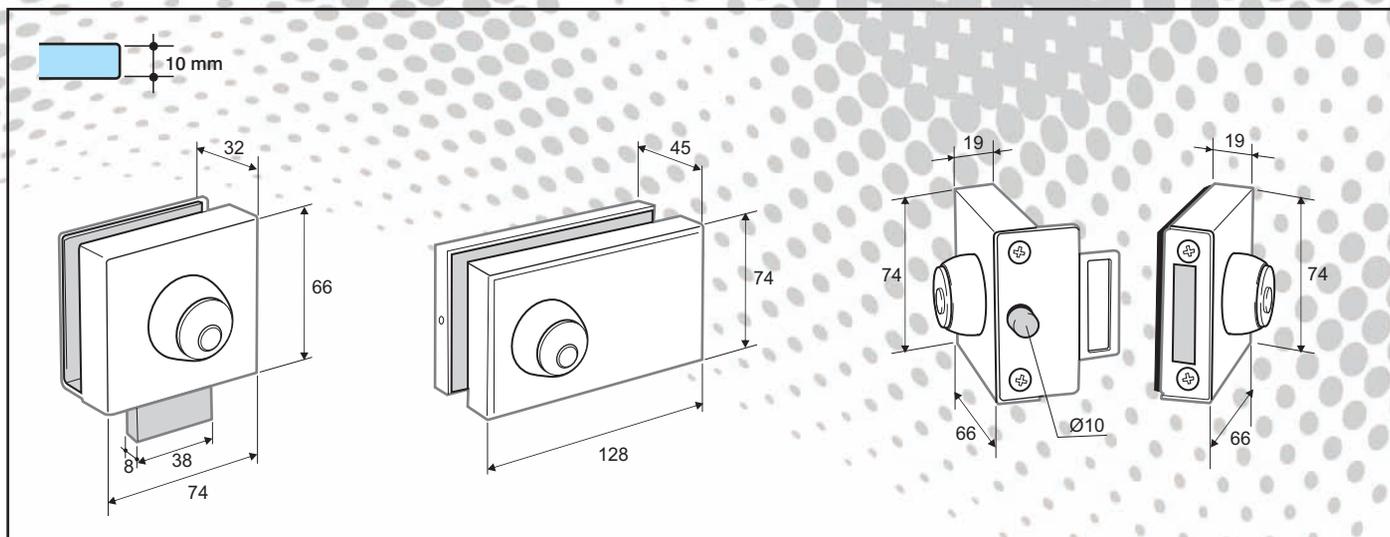
TIPOS DE LLAVES
TYPES OF KEYS



Seguridad 3 puntos
3 security points



Seguridad 5 puntos
5 security points



TERRA

cerraderos quipón
strike boxes "take out – put on"

TRIVEL



CARACTERÍSTICAS GENERALES:

- Para vidrio 10mm
- Colocación por presión
- Tapas embellecedoras en acero inoxidable AISI 316
- Acabados: Inox brillo - Inox satinado - Cromo brillo

GENERAL CHARACTERISTICS:

- For glass thickness 10mm
- Installation by pressure
- Cover plate in stainless steel AISI 316
- Finishes: Bright stainless steel – Satin stainless steel – Bright Chrome

OPCIONES BAJO PEDIDO:

- Cerraderos para diferentes espesores de vidrio
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- Strike boxes for different glass thickness
- Other finishes and materials



2017
Simple rectangular vidrio
Rectangular strike box for
glass doors



2018
Doble rectangular vidrio
Double rectangular strike
box for glass door



2019
Simple redondo vidrio
Rounded strike box for
glass door



2020
Doble redondo vidrio
Double rounded strike
box for glass door



4001
Simple rectangular para
empotrar en suelo
Rectangular strike box
to be recessed in the floor



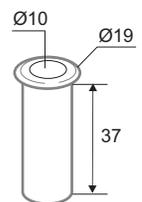
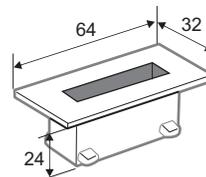
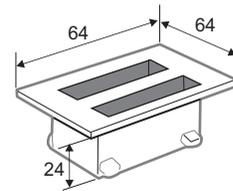
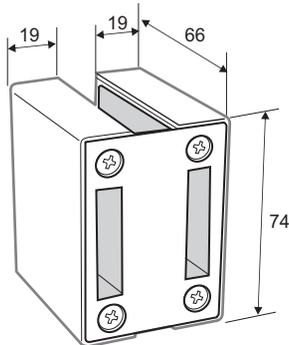
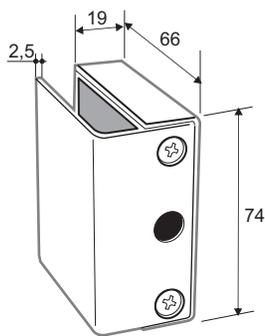
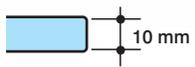
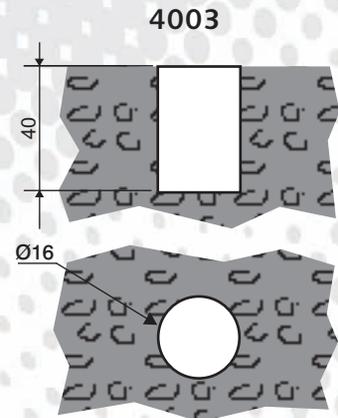
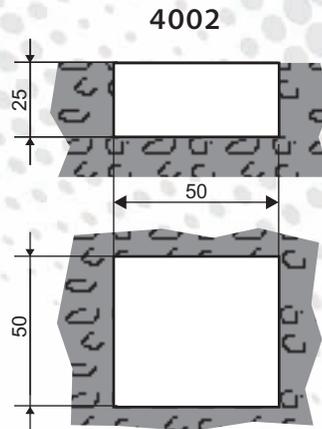
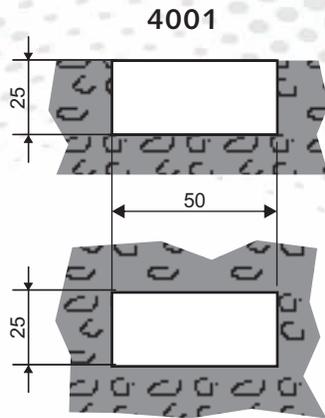
4002
Doble rectangular para
empotrar en suelo
Double rectangular strike box
to be recessed in the floor



4003
Simple redondo para
empotrar en suelo
Rounded strike box
to be recessed in the floor



CAJETÍN PARA EMPOTRAR
RECESSED BOX





www.trivelgaltes.com

CIRCUM

tiradores
pull handles

TRIVEL



CARACTERÍSTICAS GENERALES:

- Fabricados en acero inoxidable AISI 304
- Acabados: Inox brillo - Inox satinado
Modelos regulables: Inox brillo - Inox satinado

GENERAL CHARACTERISTICS:

- *Manufactured in Stainless Steel AISI 304*
- *Finishes: Bright Stainless Steel – Satin Stainless Steel*
Adjustable models: Bright Stainless Steel – Satin Stainless Steel

OPCIONES BAJO PEDIDO:

- Tiradores para diferentes espesores de vidrio
- Variación de centros de taladros
- Variación de largada de las barras
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- *Pull handles for different thickness glass*
- *Variation in the wheelbase*
- *Variation in the length of the pull handle bar*
- *Other finishes and materials*



T4730
Juego tirador Ø30
Set pull handles with Ø30



T4730S
1/2 tirador Ø30
Half pull handle with Ø30



T4730A
Agarradera Ø30
Support bar with Ø30



T4758P
Tirador para pegar en
vidrio Ø40
Pull handles to paste to
the glass with Ø40



T4758
Juego tirador Ø40
Set pull handle with Ø40



T4758S
1/2 tirador Ø40
Half pull handle with Ø40



T4758A
Agarradera Ø40
Support bar with Ø40

Pesos aprox. según centros entre ejes:
Aprox. weight according wheelbase

1 200mm 2 250mm 3 300mm



T4759S

1/2 tirador Ø40 metacrilato
Methacrylate half pull handle with Ø40



T4759

Juego tirador Ø40 metacrilato
Methacrylate set pull handle with Ø40



T4769S

1/2 tirador Ø40 roble
Oak half pull handle with Ø40



T4769

Juego tirador Ø40 roble
Oak set pull handle with Ø40



T4770S

1/2 tirador Ø40 cerezo
Cherry half pull handle with Ø40



T4770

Juego tirador Ø40 cerezo
Cherry set pull handle with Ø40

Pesos aprox. según centros entre ejes:
Aprox. weight according wheelbase

1 200mm 2 250mm 3 300mm



T4760
Juego tirador regulable Ø20
Set pull handle adjustable with Ø20



T4761
Juego tirador regulable Ø10
Set pull handle adjustable with Ø10

LONGITUD
LENGHT



T4761S
1/2 tirador regulable Ø10
Half handles adjustable with Ø10

LONGITUD
LENGHT



T4765
Juego tirador regulable Ø30
Set pull handle adjustable with Ø30



T4765S
1/2 tirador regulable Ø30
Half pull handle adjustable with Ø30



T4767
Juego tirador regulable Ø20
Set pull handle adjustable with Ø20



T4767S
1/2 tirador regulable Ø20
Half pull handle adjustable with Ø20





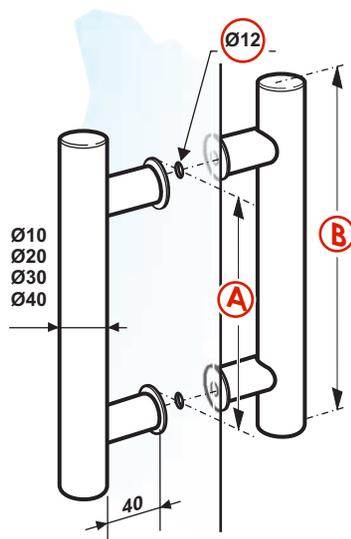
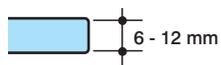
ST30 CIRCUM
ST40 CIRCUM

Soporte para 1/2 tirador
Ø30/40
Support for half pull handle
with Ø30/40



STP30 CIRCUM
STP40 CIRCUM

Soporte para pegar 1/2 tirador
Ø30/40 al vidrio
Support to paste the half pull handle
to the glass with Ø30/40



A	B
Ø10	
centro regulable adjustable centre	400 mm 500 mm 600 mm
Ø20	
centro regulable adjustable centre	500 mm
Ø20-30	
centro regulable adjustable centre	1200 mm
200 mm	400 mm
250 mm	500 mm
300 mm	600 mm
Ø40	
200 mm	300 mm
250 mm	400 mm
300 mm	500 mm



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CUBITUS

tiradores
pull handles

TRIVEL



CARACTERÍSTICAS GENERALES:

- Fabricados mediante proceso de estampación en aleación de latón
- Acabados : Cromo brillo

GENERAL CHARACTERISTICS:

- Manufactured by stamping process in brass alloy
- Finishes: Bright Chrome

OPCIONES BAJO PEDIDO:

- Tiradores para diferentes espesores de vidrio
- Variación de centros de taladros
- Variación de largada de las barras
- Otros acabados

OPTIONS UNDER REQUEST:

- Pull handles for different thickness glass
- Variation in the wheelbase
- Variation in the length of the pull handle bar
- Other finishes



T4757
Juego tirador Ø30
Set pull handles with Ø30



T4757S
1/2 tirador Ø30
Half pull handle with Ø30



T4757A
Agarradera Ø30
Handle with Ø30



T4790
Juego tirador Ø30
Set pull handle with Ø30





ST30 CUBITUS

Soporte para 1/2 tirador
Ø30
Support for half pull handle
with Ø30



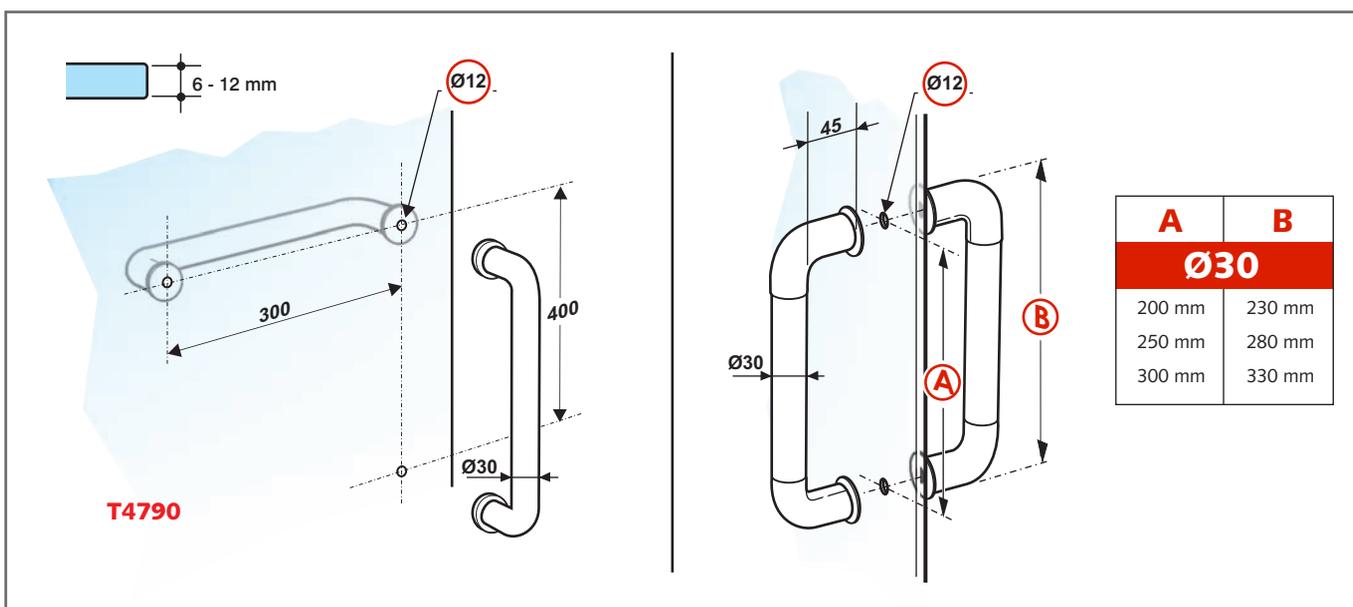
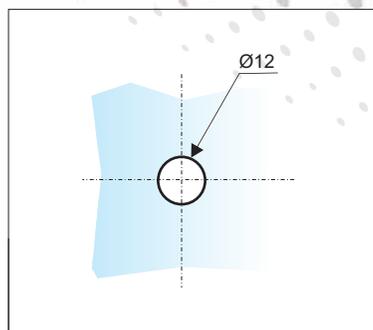
STP30 CUBITUS

Soporte para pegar 1/2 tirador
Ø30 en vidrio
Support to paste the half pull
handle to the glass with Ø30



10TM

Tornillo manillón
Support for pull handle





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NORMA

tiradores
pull handles

TRIVEL



CARACTERÍSTICAS GENERALES:

- Fabricados en acero inoxidable
- Acabados : Inox brillo - inox satinado
Modelos regulables: Inox brillo -Inox satinado

GENERAL CHARACTERISTICS:

- *Manufactured in Stainless Steel*
- *Finishes: Bright Stainless Steel – Satin Stainless Steel*
Adjustable models: Bright Stainless Steel – Satin Stainless Steel

OPCIONES BAJO PEDIDO:

- Tiradores para diferentes espesores de vidrio
- Variación de centros de taladros
- Variación de largada de las barras
- Otros acabados y materiales

OPTIONS UNDER REQUEST:

- *Pull handles for different thickness glass*
- *Variation in the wheelbase*
- *Variation in the length of the pull handle bar*
- *Other finishes*



T4762
Juego tirador $\varnothing 20$
Set pull handles with $\varnothing 20$



T4762S
1/2 tirador $\varnothing 20$
Half pull handle with $\varnothing 20$



T4763
Juego tirador $\varnothing 20$
Set pull handles with $\varnothing 20$



T4763S
1/2 tirador $\varnothing 20$
Half pull handle with $\varnothing 20$



T4764
Juego tirador $\varnothing 20$
Set pull handles with $\varnothing 20$



T4764S
1/2 tirador $\varnothing 20$
Half pull handle with $\varnothing 20$



Pesos aprox. según centros entre ejes:
Aprox. weight according wheelbase

1 200mm 2 250mm 3 300mm



T4766

Juego tirador regulable \varnothing 30
Set pull handle adjustable
with \varnothing 30



4,800



T4766S

1/2 tirador regulable \varnothing 30
Half pull handle adjustable
with \varnothing 30



2,500



T4768

Juego tirador regulable \varnothing 20
Set pull handle adjustable
with \varnothing 20



4,800



T4768S

1/2 tirador regulable \varnothing 20
Half pull handle adjustable
with \varnothing 20

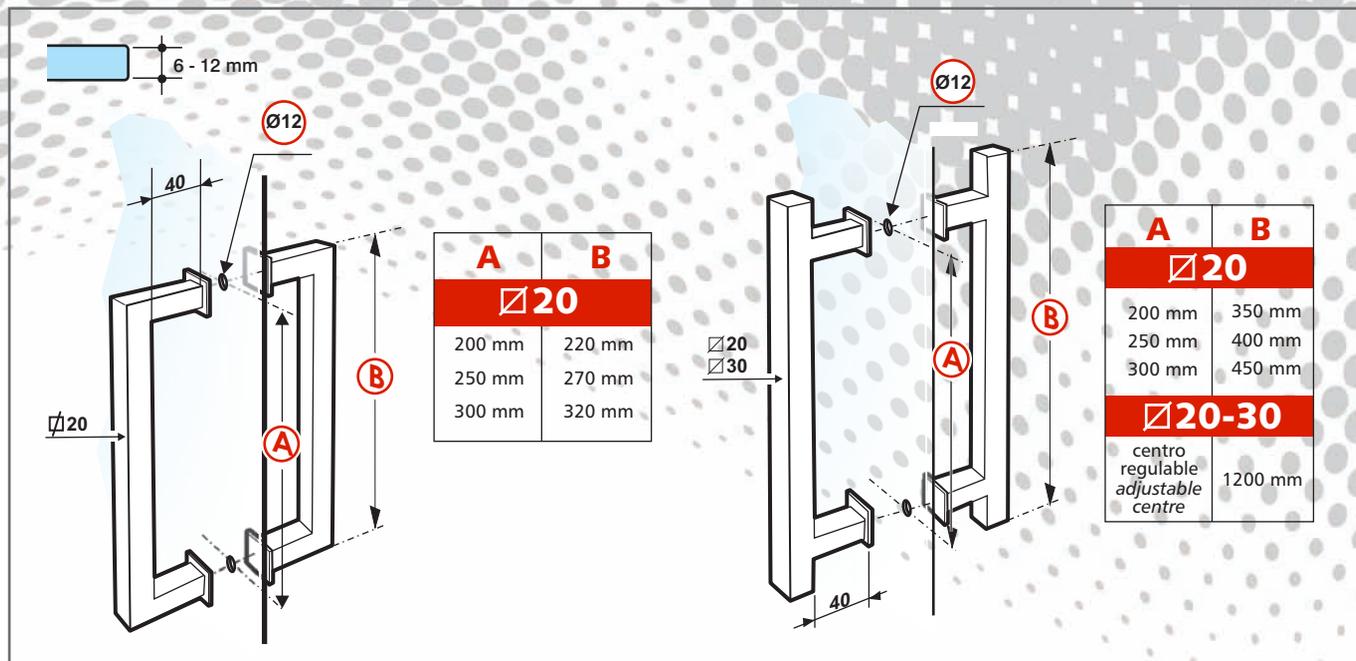


2,500

Pesos aprox. según centros entre ejes:
Aprox. weight according wheelbase

① 200mm ② 250mm ③ 300mm

NORMA tiradores pull handles



VENT

pomos
glass knobs

TRIVEL



CARACTERÍSTICAS GENERALES:

- Según modelo, fabricados en acero inoxidable, aleación de latón y aleación de aluminio
- Acabados según modelo:
Inox brillo - Inox satinado - Cromo brillo - Anodizado plata mate
Anodizado inox satinado

GENERAL CHARACTERISTICS:

- According model, manufactured in Stainless Steel, in brass alloy and aluminum alloy.
- Finishes according model:
Bright Stainless Steel – Satin Stainless Steel – Bright Chrome – anodized mat silver
Anodized inox satin

OPCIONES BAJO PEDIDO:

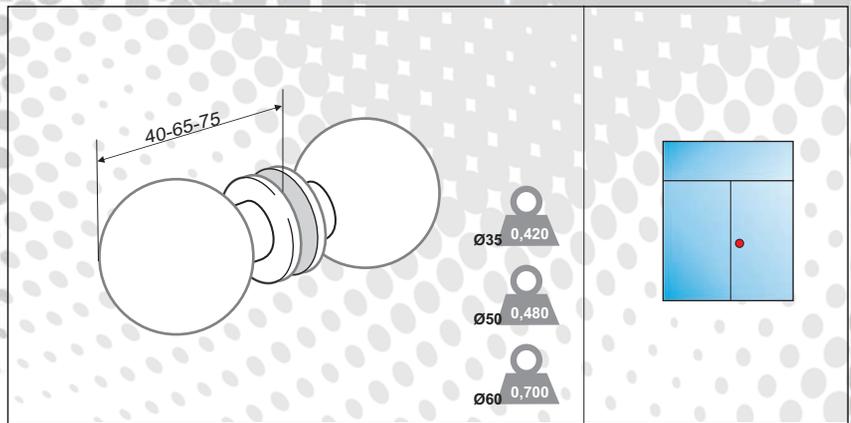
- Diferentes espesores de vidrio
- Otros acabados

OPTIONS UNDER REQUEST:

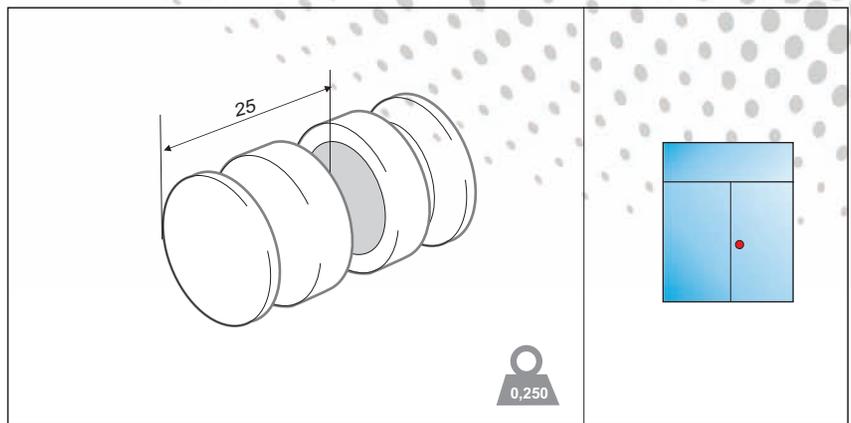
- Different glass thickness
- Other finishes



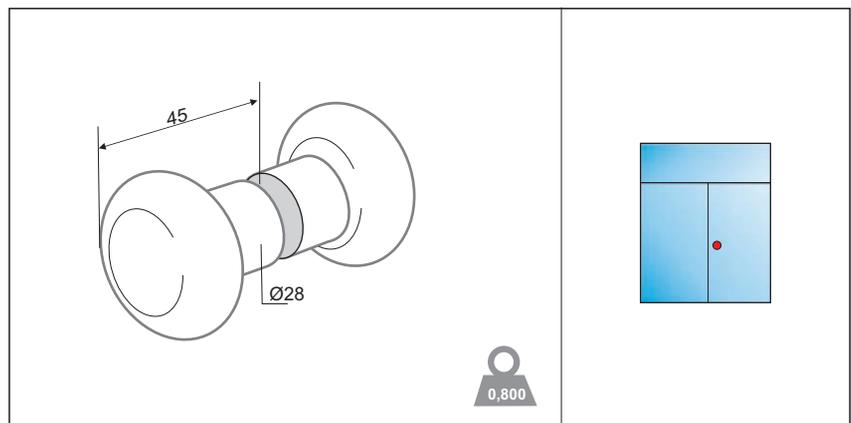
MESTRAL
Juego pomos fijos Ø35-50-60
Set fix knobs Ø35-50-60



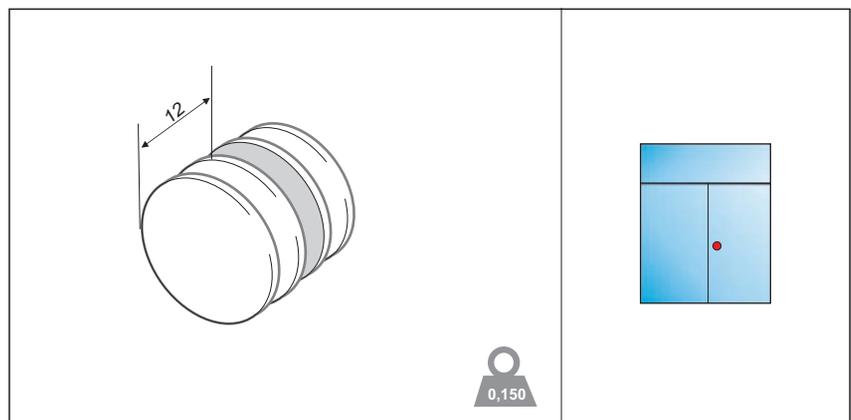
GREGAL
Juego pomos fijos Ø35
Set fix knobs Ø35



LLEVANT
Juego pomos fijos Ø50
Set fix knobs Ø50



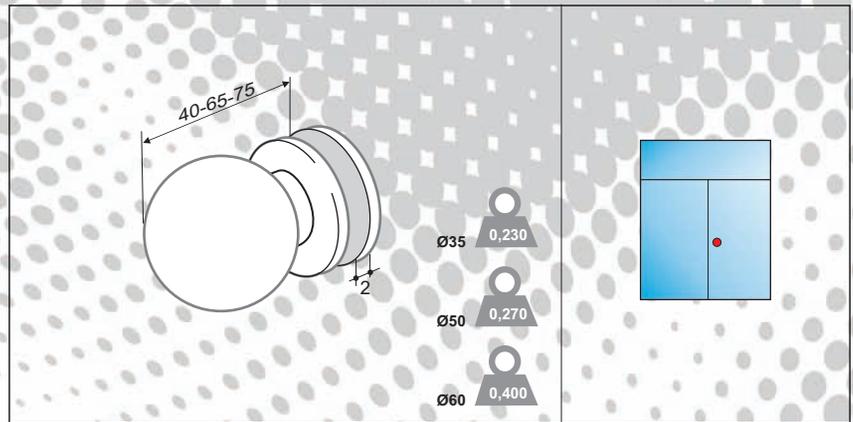
PONENT
Juego pomos fijos
entre cristales Ø35
Set fix knobs between
glasses Ø35



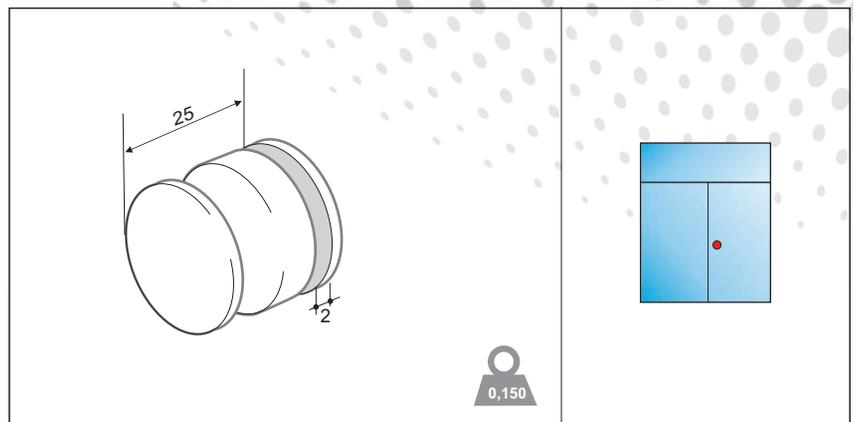
pe. so aprox. en kg. por pieza
aproximated weight by kg for piece



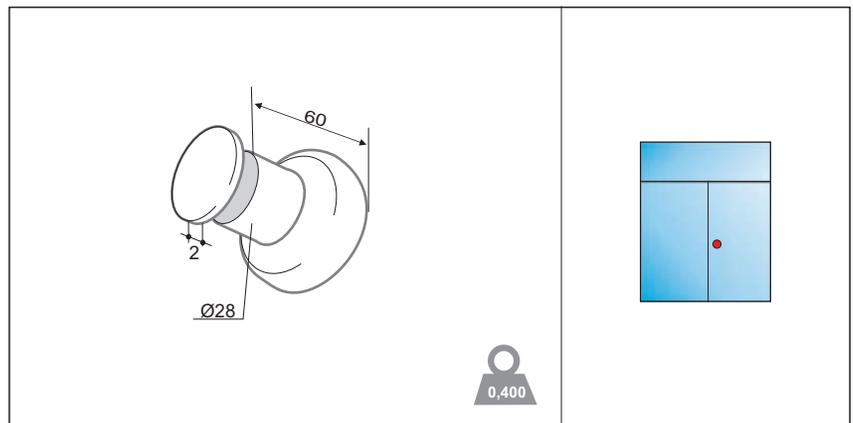
MESTRAL-S
1/2 pomo fijo Ø35-50-60
Half fix knob Ø35-50-60



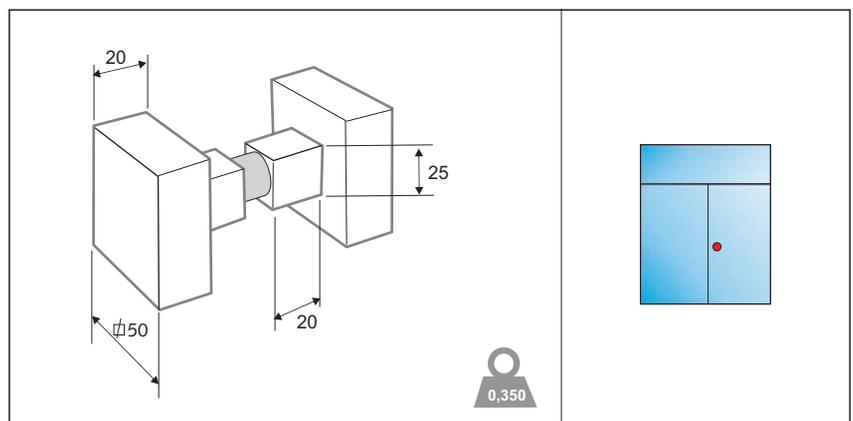
GREGAL-S
1/2 pomo fijo Ø35
Half fix knob Ø35



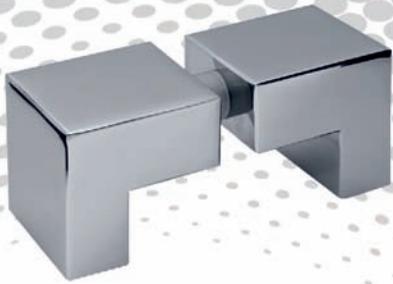
LLEVANT-S
1/2 pomo fijo Ø50
Half fix knob Ø50



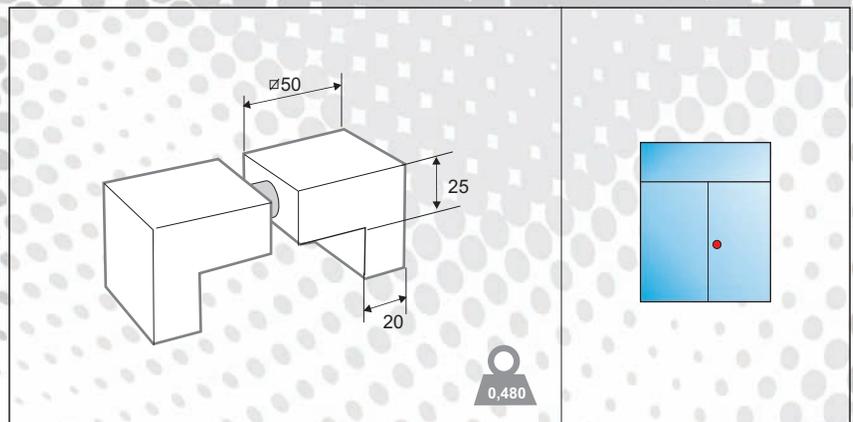
TRAMUNTANA
Juego pomos fijos 50
Set fix knobs 50



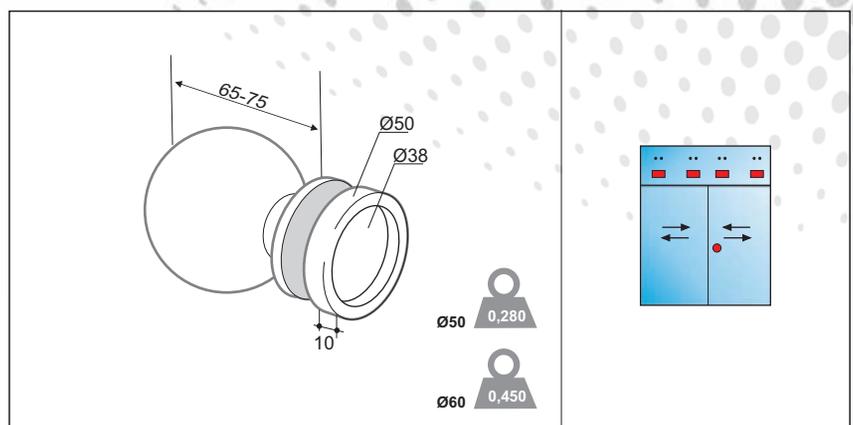
 **peso aprox. en kg. por pieza**
aproximated weight by kg for piece



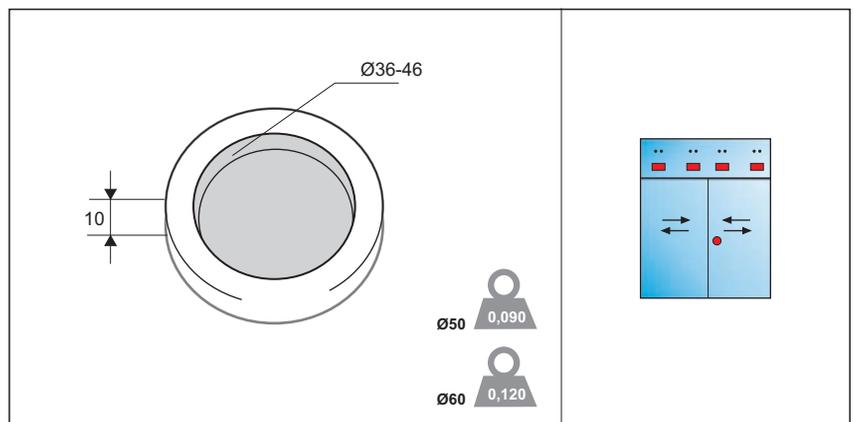
MIGJORN
Juego pomos fijos $\square 50$
Set fix knobs $\square 50$



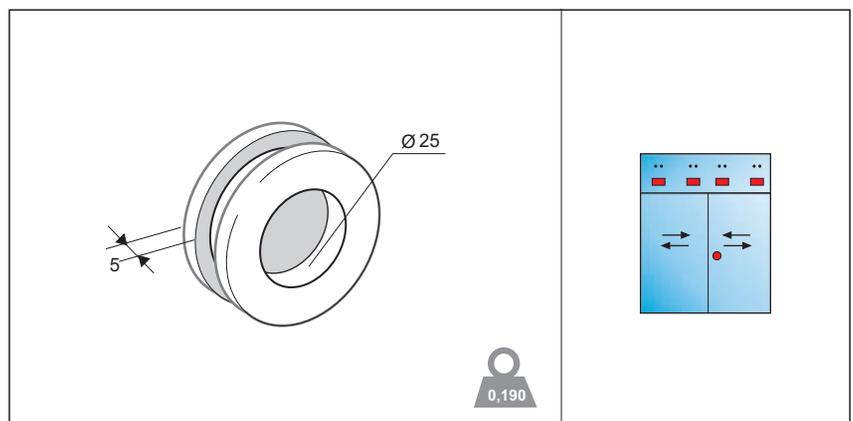
MESTRAL 50 PC
MESTRAL 60 PC
Pomo/dedal fijo puerta
corredera $\varnothing 50-60$
Fix knob/ thimble for sliding
door system $\varnothing 50-60$



PC 50
PC 60
Dedal puerta corredera
para pegar $\varnothing 50-60$
Thimble for sliding door
system to paste $\varnothing 50$



PCC
Dedal ciego puerta corredera $\varnothing 50$
Thimble for sliding door
system to paste $\varnothing 50$



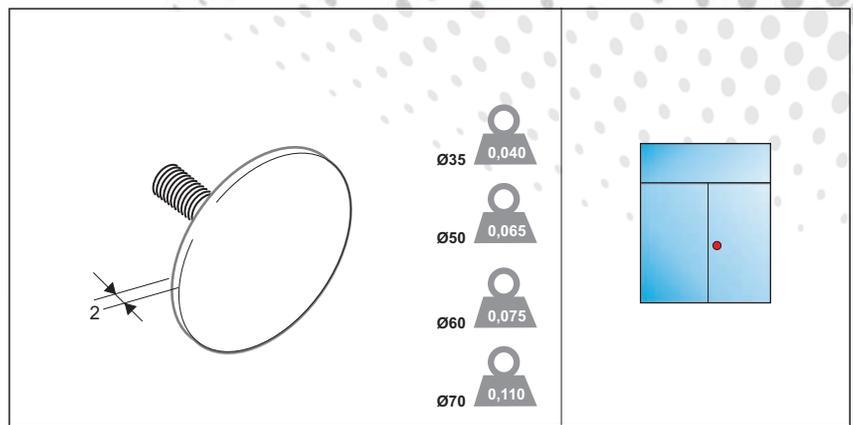
= peso aprox. en kg. por pieza
aproximated weight by kg for piece



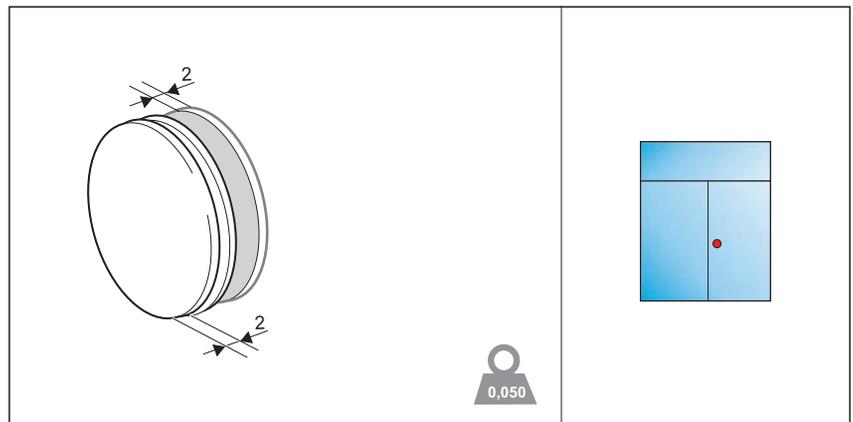
PCP
Dedal pasante puerta
corredera Ø50
Passant thimble for sliding
door system Ø50



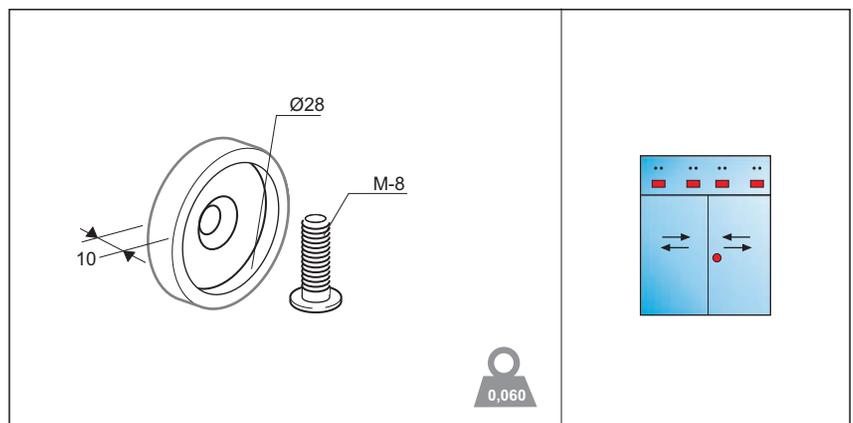
SP 35 / SP 50
SP 60 / SP 70
Soporte 1/2 pomo
Ø35-50-60-70
Support half knob
Ø35-50-60-70



CT
Cubre taladros Ø35
Cover drills Ø35



SPC
Dedal puerta corredera
para pomos Ø35
Thimble for glass door system
to knobs Ø35



= peso aprox. en kg. por pieza
aproximated weight by kg for piece

COPERTA

marquesina
canopy system

TRIVEL



CARACTERÍSTICAS GENERALES:

- Resistencia mecánica al estiramiento y rotura del conjunto compuesto por:
Un soporte pared tirante, un soporte vidrio tirante y un tirante: 450 Kg.
(Ensayo realizado únicamente con las partes metálicas arriba mencionadas, este ensayo se ha realizado sin anclar el conjunto a ningún tipo de base).
- Fabricado en acero inoxidable AISI 304
- Tirantes rígidos regulables
- Acabado inox brillo
- Tornillería en inox.

OPCIONES BAJO PEDIDO:

- Otros espesores de vidrio
- Voladizos especiales
- Otros acabados y materiales

GENERAL CHARACTERISTICS:

- *Manufactured with high quality materials which avoid the stretching and breaking of the set which containing:
A support for connecting rod to wall, a support for connecting rod to glass and an connector rod: 450Kg (test made only with the metal parts mentioned, this test has been made without anchor the set in any base).*
- *Manufactured in Stainless Steel AISI 304*
- *Rigid and adjustable connecting rod*
- *Finishes: Bright Stainless Steel*
- *Stainless steel bolts*

OPTION UNDER REQUEST:

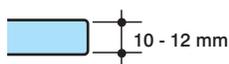
- *Other thicknesses glass*
- *Special fastening plates*
- *Other finishes and materials*

INFORMACION ADICIONAL:

- Por seguridad se recomienda usar vidrio laminado o templado y laminado
- Para que la seguridad esté garantizada, se recomienda tener una buena base de fijación
- Se aconseja usar inyección química de dos componentes de alta calidad y específica para cada tipo de pared
 - Hueca
 - Maciza
 - Mampostería
- En materiales huecos usar tamiz

ADDITIONAL INFORMATION::

- *For security, is advisable to use laminated glass or laminated and tempered glass*
- *To guarantee the security is advisable to have a good fixing base*
- *Advisable to use chemical injection by 2 components with high quality and specify for each type of wall:*
 - *Hollow*
 - *Massif*
 - *Rubble work*
- *In hollow materials, you must use support for wall anchor*





9500M

Simple para voladizo de 800 a 1200mm placas anclaje pared redondas

Simple canopy system set for 800 to 1200mm with round point fittings to wall

9501M

Simple para voladizo de 1300 a 1700mm placas anclaje pared redondas

Simple canopy system set for 1300 to 1700mm with round point fittings to wall



9510M

Doble para voladizo de 800 a 1200mm placas anclaje pared redondas

Double canopy system set for 800 to 1200mm with round point fittings to wall

9511M

Doble para voladizo de 1300 a 1700mm placas anclaje pared redondas

Double canopy system set for 1300 to 1700mm with round point fittings to wall



9520M

Simple para voladizo de 800 a 1200mm placas anclaje pared rectangulares

Simple canopy system set for 800 to 1200mm glass with rectangular point fittings to wall

9521M

Simple para voladizo de 1300 a 1700mm placas anclaje pared rectangulares

Simple canopy system set for 1300 to 1700mm with rectangular point fittings to wall



9522M

Doble para voladizo de 800 a 1200mm placas anclaje pared rectangulares

Double canopy system set for 800 to 1200mm with rectangular point fittings to wall

9523M

Doble para voladizo de 1300 a 1700mm placas anclaje pared rectangulares

Double canopy system set for 1300 to 1700mm with rectangular point fittings to wall



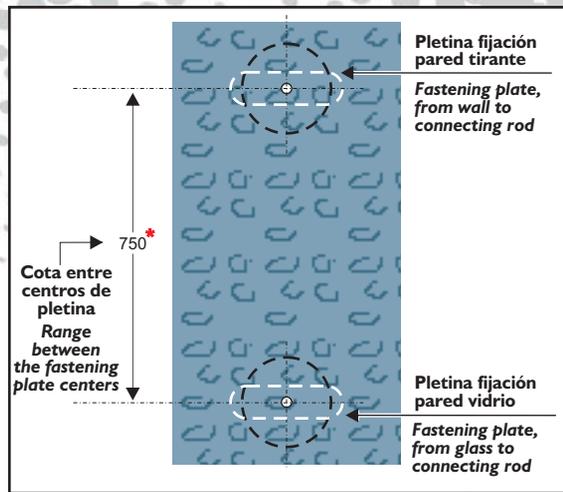
9552M

Tamiz
Support for wall anchor

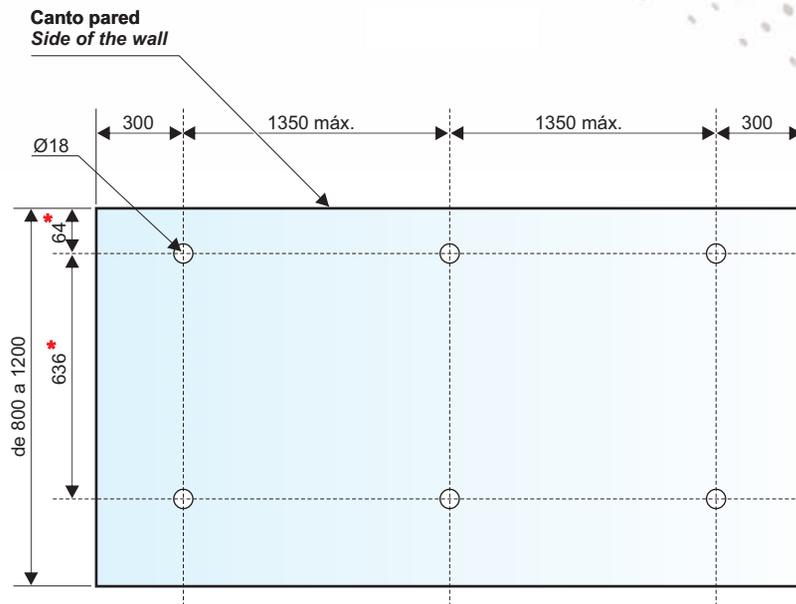


9553M

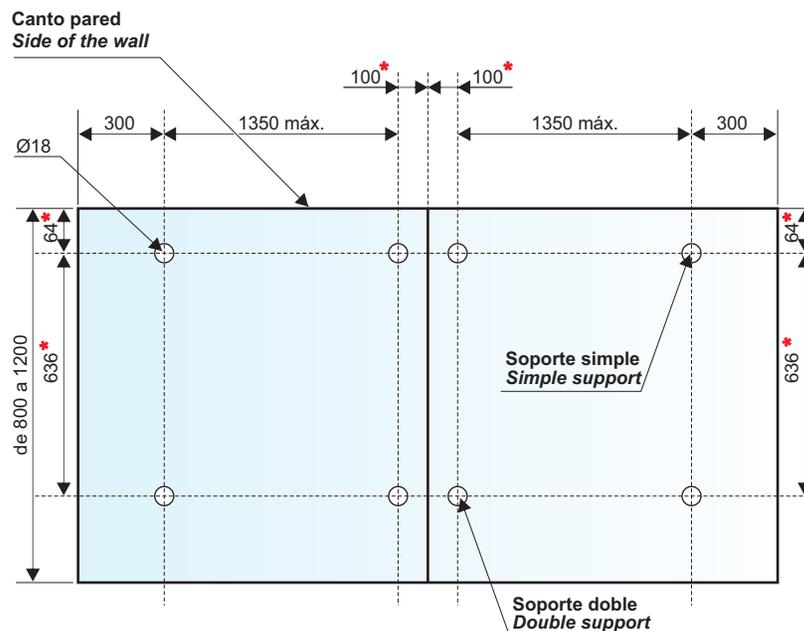
Manguito roscado
Wall anchor



9500M - 9520M
9510M - 9522M

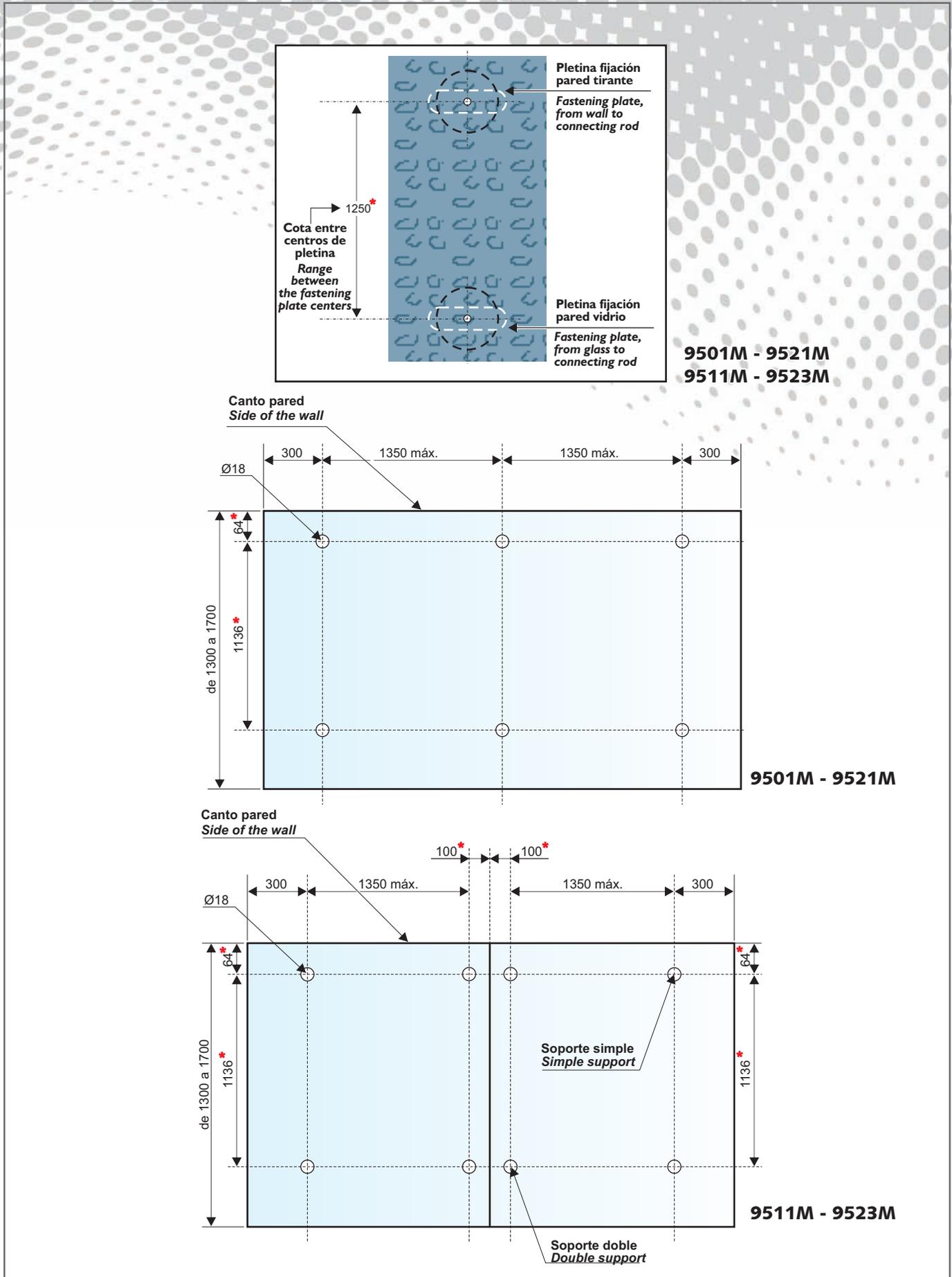


9500M - 9520M

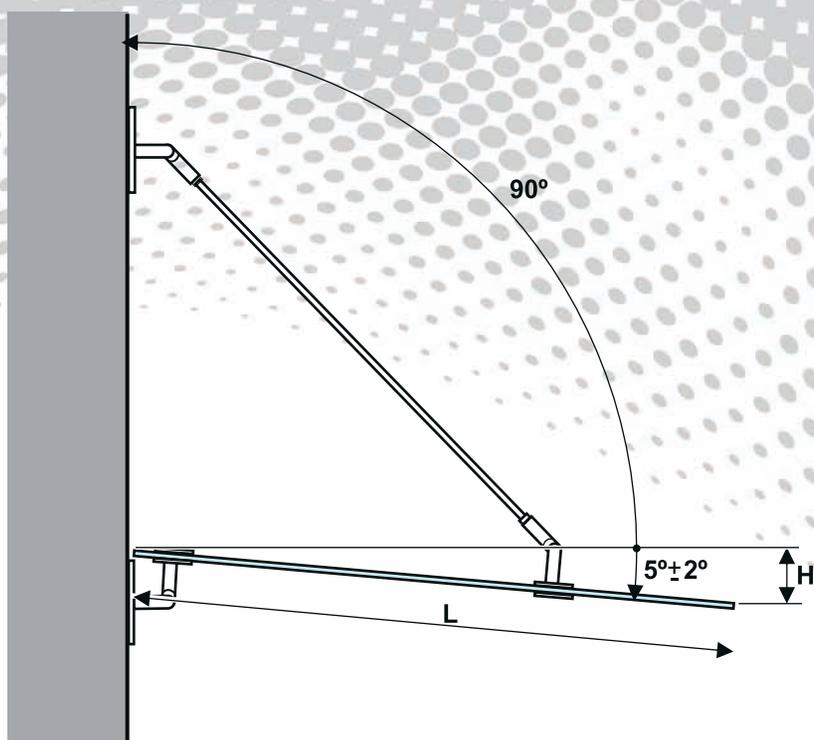


9510M - 9522M

* Medidas fijas / Fixed measures

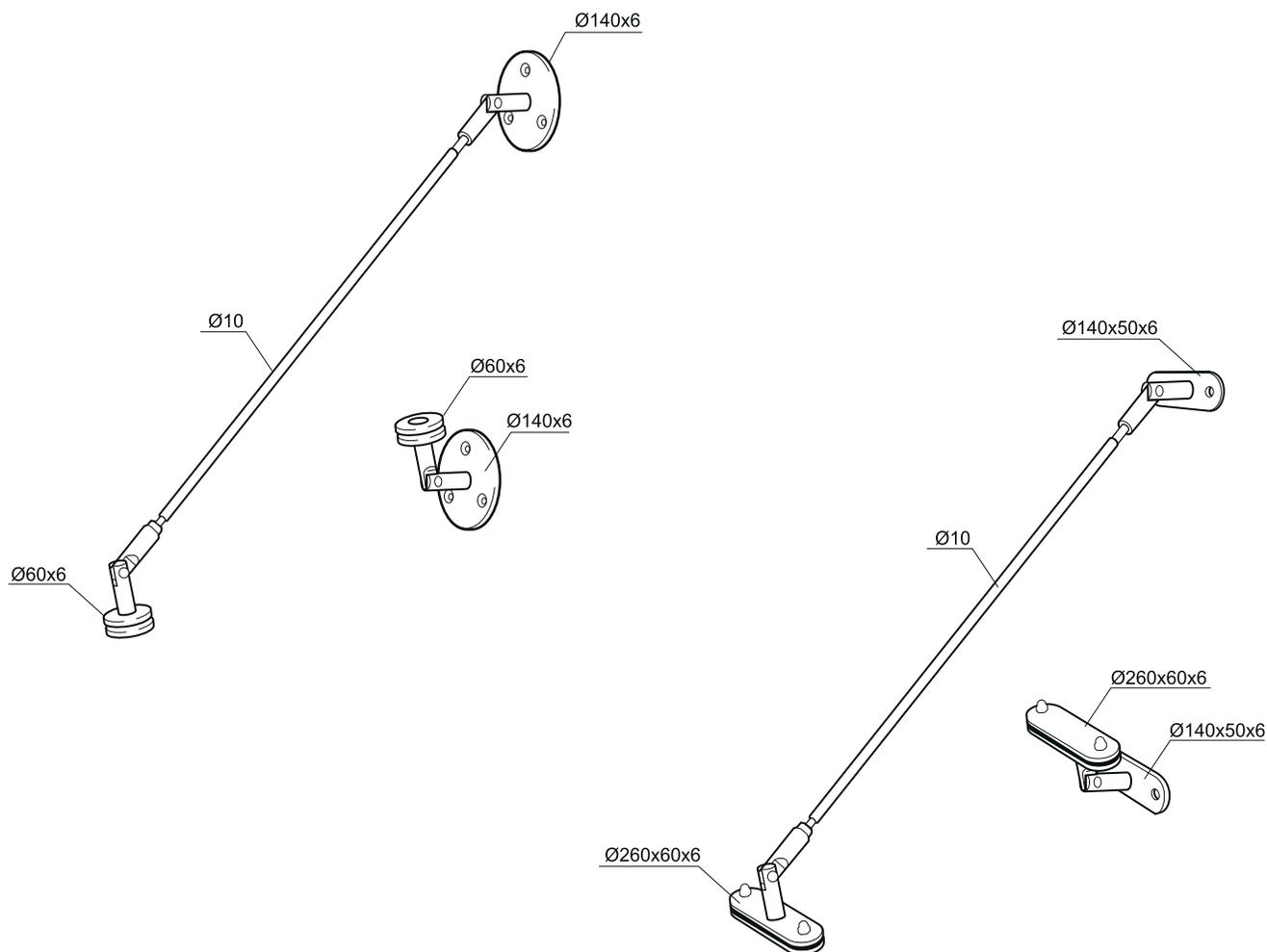


* Medidas fijas / Fixed measures



Inclinaciones aproximadas de la marquesina según voladizo, calculado con las roscas del tirante en su punto mínimo/máximo
Approximate inclinations of the canopy system according the fastening plate; it's calculated with the thread of the connecting rod in his minimum/ maximum point.

L (mm)	H (mm)
800	42 a 97
1200	63 a 146
1300	68 a 158
1700	89 a 207

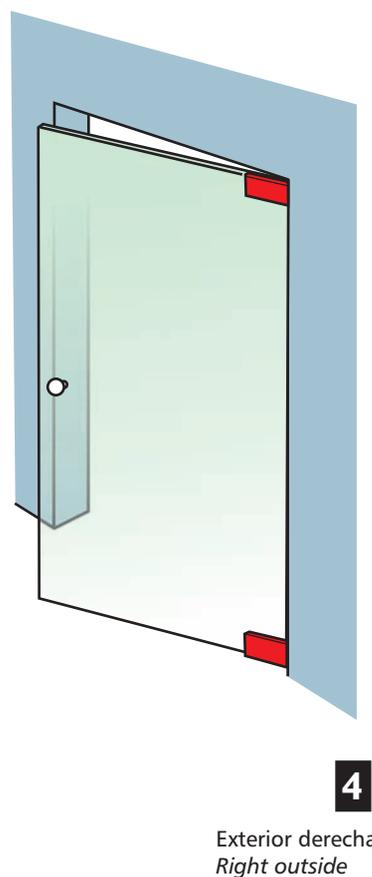
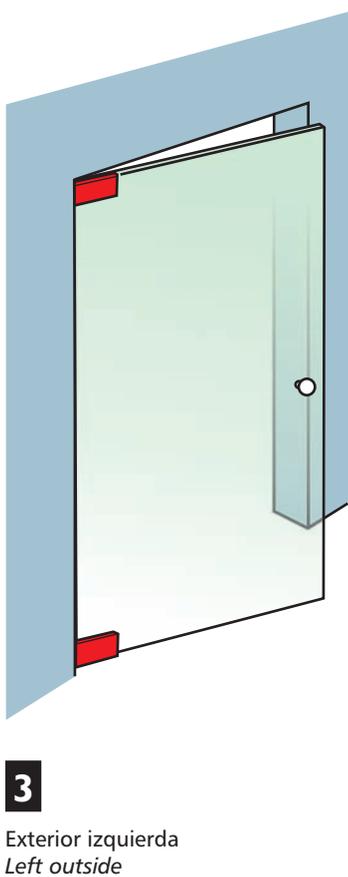
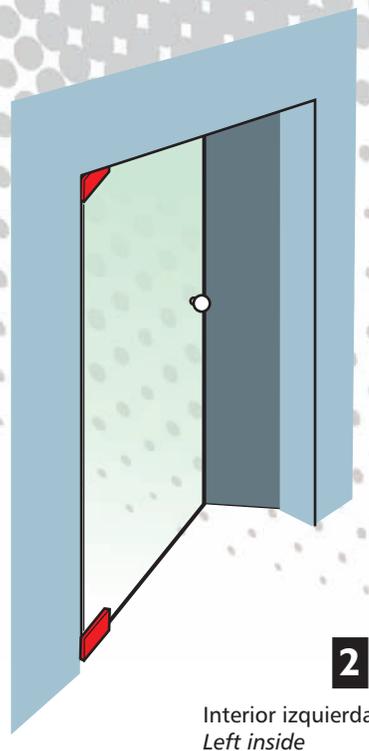
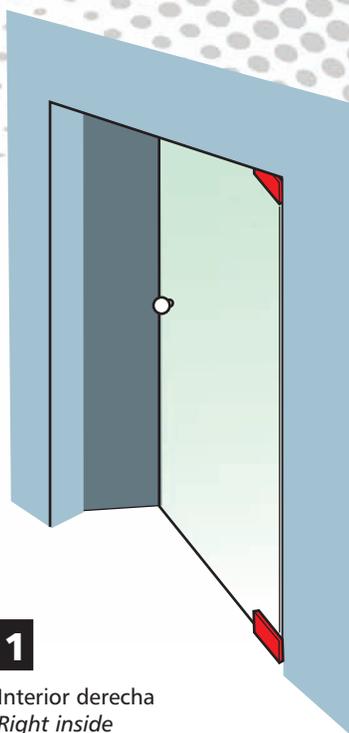


SENTIDO DE APERTURA DE PUERTAS

OPENING DIRECTION OF GLASS DOORS

El sentido de apertura se contemplará siempre desde el exterior,
o en su defecto desde la dirección de entrada

*The opening direction of glass doors always viewed from
outside, or failing from the entry*

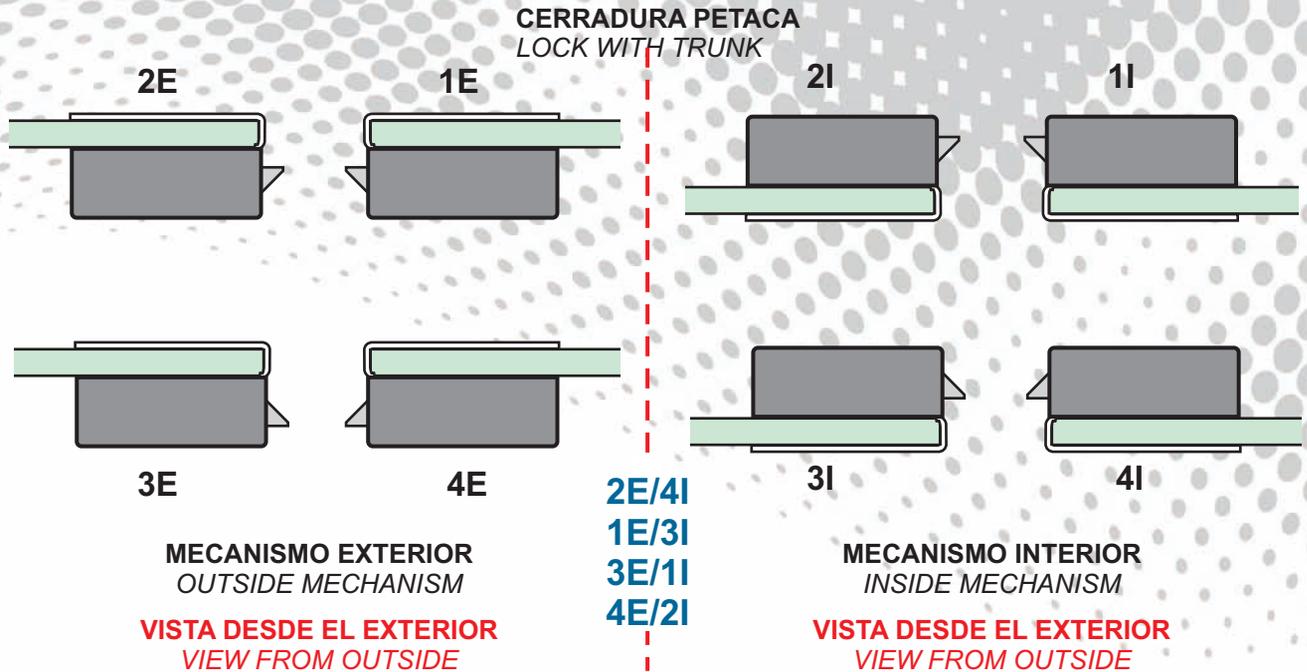


CUADRO POSICIÓN CRDA/CRDO PETACA

El sentido de apertura se contemplará siempre desde el exterior, o en su defecto desde la dirección de entrada

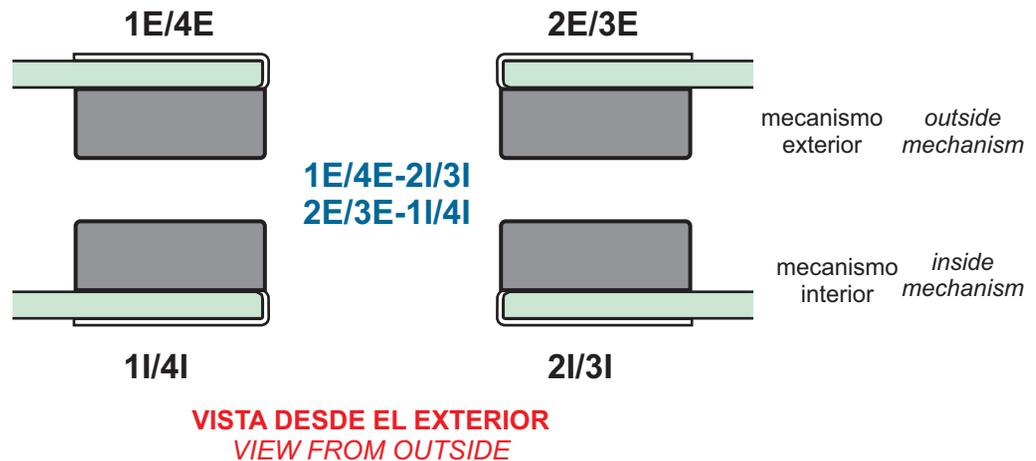
POSITION TABLE LOCK/STRIKE BOX WITH TRUNK

The opening direction of glass doors always viewed from outside, or failing from the entry



CERRADERO PETACA

STRIKE BOX WITH TRUNK



CERRADERO PETACA ELÉCTRICO TOPE EN LA ESCUADRA

ELECTRIC STRIKE BOX WITH TRUNK AND STOPPER IN THE SQUAD

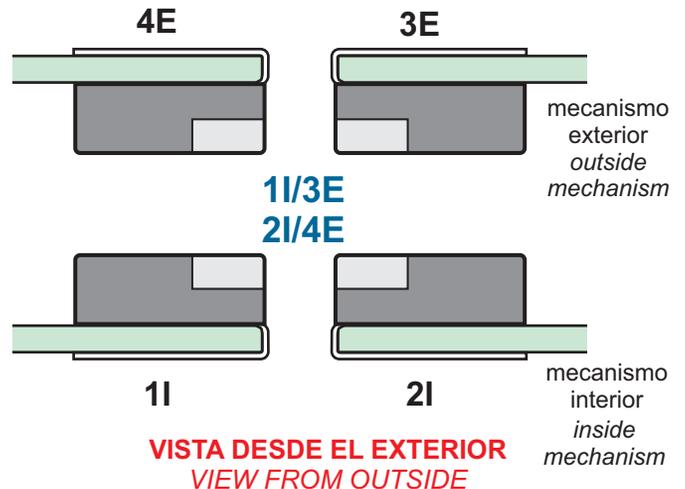


MECANISMO INTERIOR
INSIDE MECHANISM

VISTA DESDE EL EXTERIOR
VIEW FROM OUTSIDE

CERRADERO PETACA ELÉCTRICO

ELECTRIC STRIKE BOX WITH TRUNK



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