



F



**FERRAGENS
PARA VIDRO /**
*GLASS HARDWARE /
HERRAJES PARA
CRISTAL.*

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768

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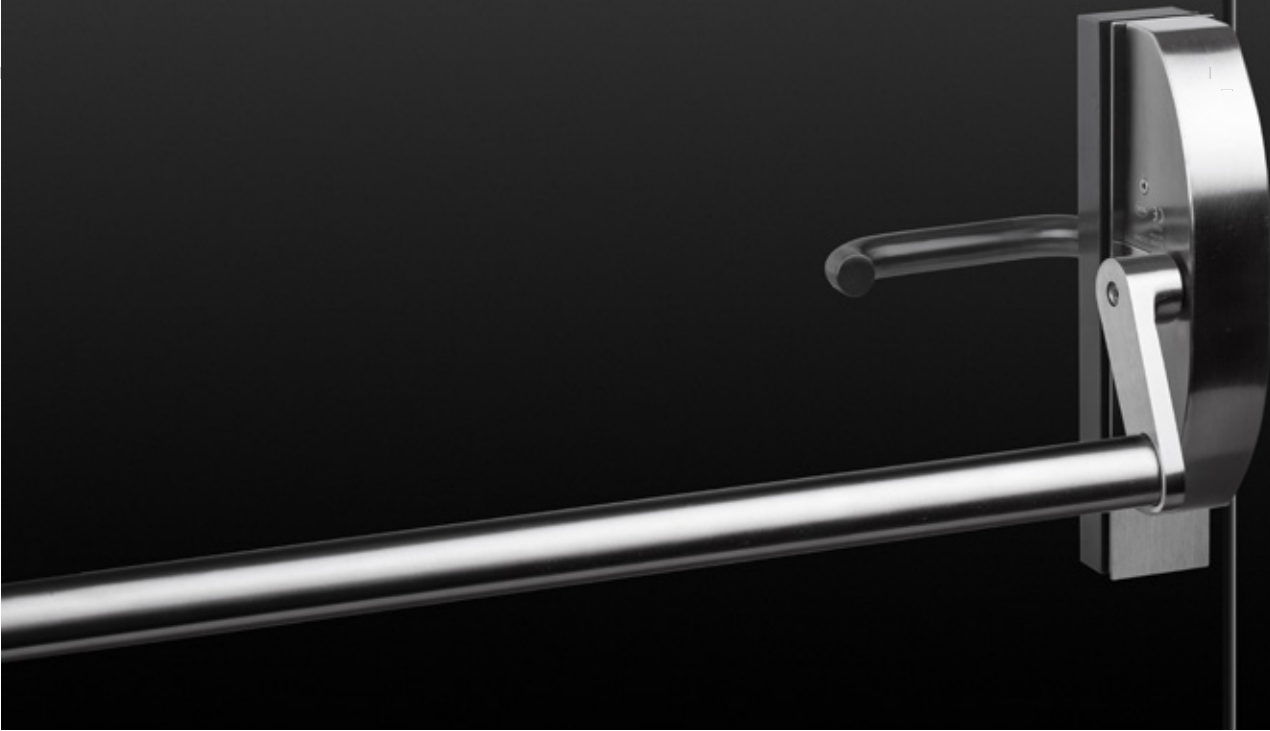
PULL HANDLES FOR GLASS DOORS / MANILLONES PARA PUERTAS DE CRISTAL.

770

ENTALHES /

GLASS CUTOUTS / TALADROS EN EL CRISTAL

773



H System
SISTEMAS PIVOTANTES PARA VIDRO /
 PIVOTS SYSTEMS FOR GLASS /
 SISTEMAS DE PIVOTE PARA CRISTAL.

**SISTEMA PIVOTANTE PARA
 PORTAS DE VIDRO DE ACÇÃO
 SIMPLES OU DUPLA. INDICADO
 PARA PORTAS DE GRANDES
 DIMENSÕES, ATÉ 200KG.
 ESPESSURAS DE VIDRO
 DE 8 A 16MM.**

PIVOT SYSTEM FOR GLASS
 DOORS. SUITABLE FOR SINGLE
 AND DOUBLE ACTION DOORS.
 RECOMMENDED FOR BIG SIZE
 DOORS UNTIL 200KG. GLASS
 THICKNESS FROM 8 TO 16MM.

SISTEMA PIVOTANTE PARA
 PUERTAS DE CRISTAL DE ACCIÓN
 SIMPLES Ó DOBLE. INDICADO
 PARA PUERTAS DE GRANDES
 DIMENSIONES, HASTA 200KG.
 ESPESOR DE CRISTAL DE 8
 HASTA 16MM.

**MODELO
 PATENTEADO.**
 PATENTED MODEL.
 MODELO PATENTADO.

DESIGN:
 MIGUEL VASCONCELOS



IN.81.350

Conjunto de pivot superior, intermédio e inferior para portas de vidro. Fornecido com 2 tubos intermédios para máx. de 2600mm de altura. Podem ser cortados. Pode ser aplicado numa mola ou num giro de pavimento /

Upper, medium and bottom pivot set for glass doors. Supplied with 2 middle tubes for maximum 2600mm height. Can be cutted. Can work with a floor closer or a floor pivot /

Conjunto de pivote superior intermedia y inferior para puerta de cristal. Suministrado con 2 barras para una altura máxima de 2600mm. Pueden ser cortadas. Puede funcionar con un cierra puertas de suelo o con un pivote de suelo.

IN.81.350.3000

Conjunto para altura máx. de 3000mm /

Set for maximum 3000mm height /
Conjunto para una altura máxima de 3000mm.

IN.81.350.4000

Conjunto para altura máx. de 4000mm /

Set for maximum 4000mm height /
Conjunto para una altura máxima de 4000mm.



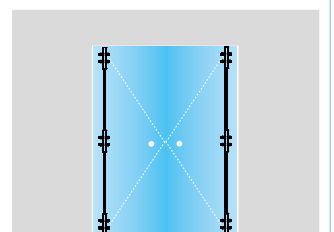
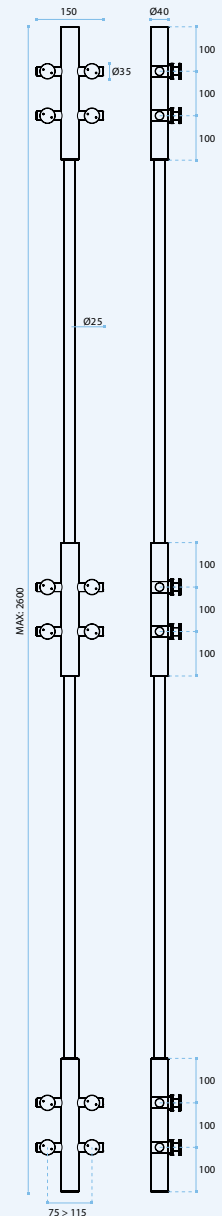
MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

ESPESSURAS DE VIDRO
GLASS THICKNESS /
ESPEJOR DEL CRISTAL

Kg por m2

8 mm	20 kg
10 mm	25 kg
12 mm	30 kg
14 mm	35 kg
16 mm	40 kg



H System

SISTEMAS PIVOTANTES PARA VIDRO /

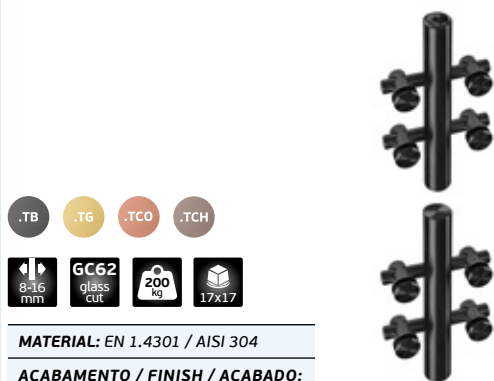
PIVOTS SYSTEMS FOR GLASS /

SISTEMAS DE PIVOTE PARA CRISTAL.

IN.81.351

Conjunto de pivot superior e inferior para portas de vidro.
Pode ser aplicado numa mola ou num giro de pavimento /

Upper and bottom pivot set for glass doors. Can be fitted with a floor closer or a floor pivot /
Conjunto de pivote superior y inferior para puerta de cristal. Puede funcionar con un cierre puertas de suelo o con un pivote de suelo.



.TB .TG .TCO .TCH



MATERIAL: EN 1.4301 / AISI 304

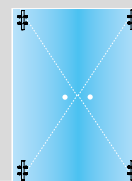
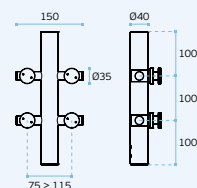
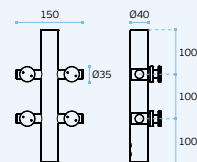
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO / .TCH

IN.81.351.TB

EN 1.4301 + Titanium black

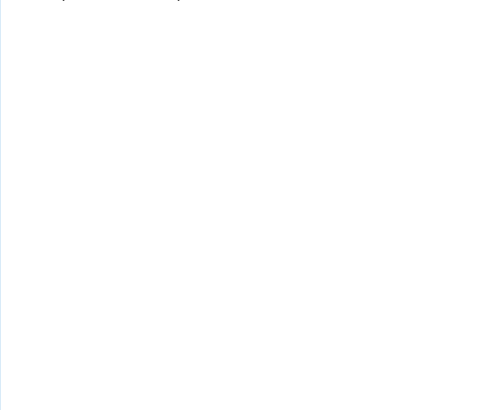


NEW

IN.81.352

Pivot para painel de vidro superior /

Overpanel pivot for glass /
Pivote para cristal superior.



.TB .TG .TCO .TCH



MATERIAL: EN 1.4301 / AISI 304

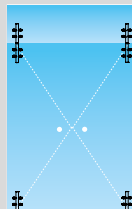
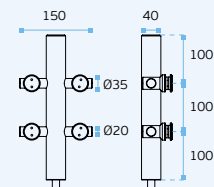
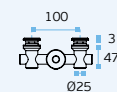
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO / .TCH

IN.81.352.TB

EN 1.4301 + Titanium Black





H2 System

SISTEMAS PIVOTANTES PARA VIDRO /
PIVOTS SYSTEMS FOR GLASS /
SISTEMAS DE PIVOTE PARA CRISTAL.





H²

H2 System

SISTEMAS PIVOTANTES PARA VIDRO / PIVOTS SYSTEMS FOR GLASS / SISTEMAS DE PIVOTE PARA CRISTAL.

IN.81.250

Conjunto de pivot superior e inferior para portas de vidro.
Pode ser aplicado numa mola ou num giro de pavimento /

Upper and bottom pivot kit for glass doors. Can work with a floor closer or a floor pivot / Conjunto de pivote superior y inferior para cristal. Puede funcionar con un cierre puertas de suelo o con un pivote de suelo.



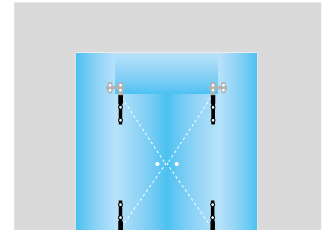
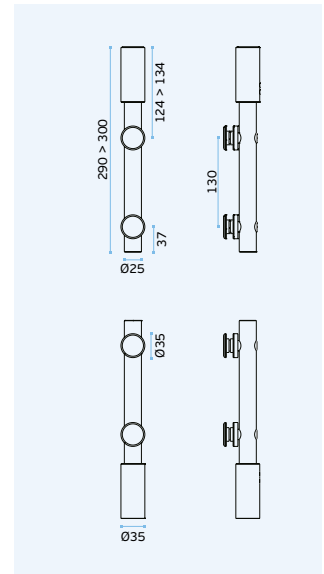
MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO / .TCH

IN.81.250.TB
 EN 1.4301 + Titanium Black



IN.81.251

Conjunto de pivot superior e inferior para portas de vidro.
Pode ser aplicado numa mola ou num giro de pavimento /

Upper and bottom pivot set for glass doors. Can be fitted with a floor closer or a floor pivot / Conjunto de pivote superior y inferior para puerta de cristal. Puede funcionar con un cierre puertas de suelo o con un pivote de suelo.

Altura máxima da porta: /
Max door height: /
Altura máxima de la puerta:
2600mm



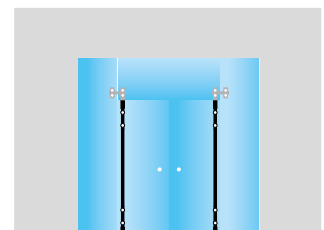
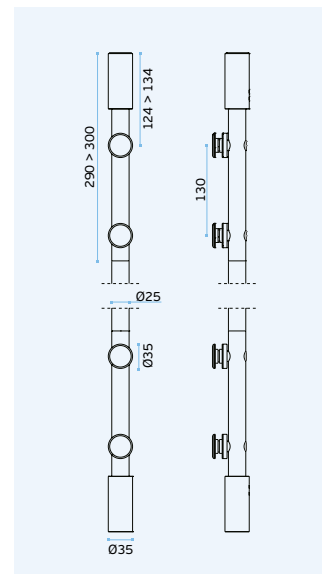
MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO / .TCH

IN.81.251.TB
 EN 1.4301 + Titanium Black



IN.81.252

Pivot para painel de vidro superior com suporte lateral à parede.

Reversível / Overpanel pivot for glass with wall fixing. Reversible / Pivote para cristal superior y fijación a la pared lateral. Reversible.



MATERIAL: EN 1.4301 / AISI 304

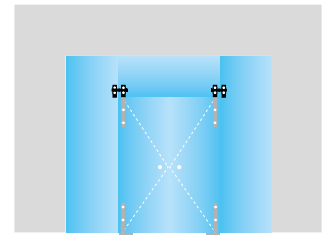
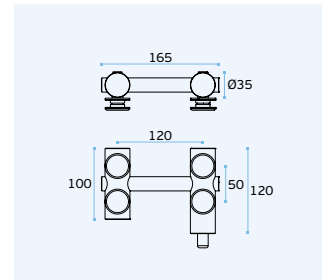
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO



IN.81.252.TB
EN 1.4301 + Titanium black



IN.81.253

Pivot para painel de vidro superior com suporte lateral à parede.

Reversível / Overpanel pivot for glass with wall fixing. Reversible. / Pivote para cristal superior y fijación a la pared lateral. Reversible.



MATERIAL: EN 1.4301 / AISI 304

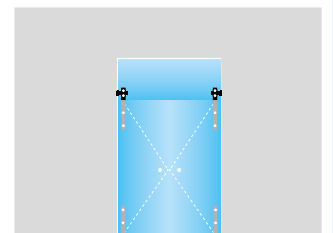
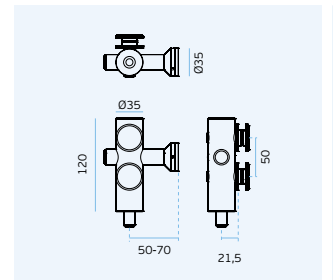
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO



IN.81.253.TB
EN 1.4301 + Titanium black



H2 System

SISTEMAS PIVOTANTES PARA VIDRO / PIVOTS SYSTEMS FOR GLASS / SISTEMAS DE PIVOTE PARA CRISTAL.

IN.81.254

Pivot para painel de vidro superior /
Overpanel pivot for glass /
Pivote para cristal superior.



MATERIAL: EN 1.4301 / AISI 304

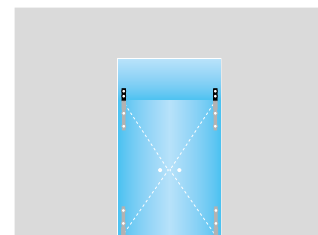
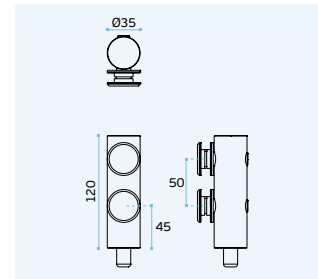
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO / .TCH



IN.81.254.TB
 EN 1.4301 + Titanium black



IN.81.255

Fixação superior e lateral com batente. Reversível /
Over and side panel with stopper. Reversible /
Fijación superior y lateral con tope. Reversible.



MATERIAL: EN 1.4301 / AISI 304

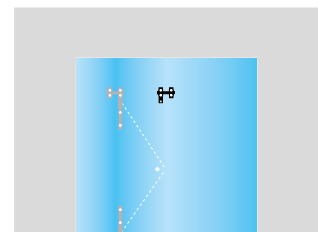
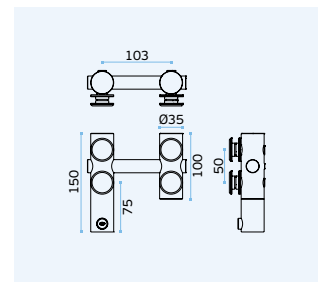
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO / .TCH



IN.81.255.TB
 EN 1.4301 + Titanium Black



IN.81.256

Fixação superior e lateral. Reversível /
Over and side panel. Reversible /
Fijación superior y lateral para cristal. Reversible.



MATERIAL: EN 1.4301 / AISI 304

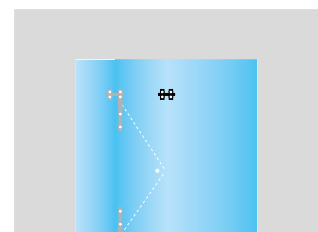
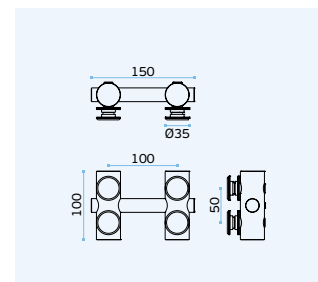
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO / .TCH



IN.81.256.TB
 EN 1.4301 + Titanium Black



IN.80.460
Supporte de vidro ajustável. /
Adjustable glass support. /
Soporte cristal ajustable /

.TB .TG .TCO .TCH

10-12 mm
GC78
glass cut

MATERIAL: EN 1.4301 / AISI 304

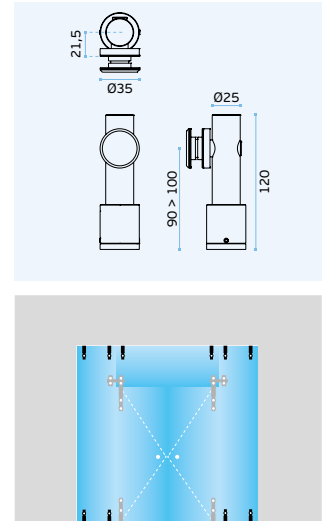
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO / .TCH



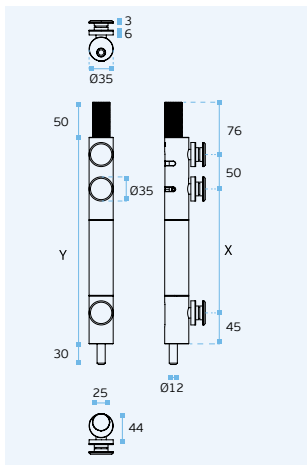
IN.80.460.TB
EN 1.4301 + Titanium black



NEW

IN.81.261.500
IN.81.261.1000
IN.81.261.1500*
Fecho para portas de vidro /
Cerradura para puertas en cristal /
Latch for glass doors.

*Acabamento Titânio PVD até 1000mm
PVD Titanium finish until 1000mm /
Acabamiento en PVD Titania ate 1000mm



.TB .TG .TCO .TCH

10-12 mm
GC118
glass cut

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

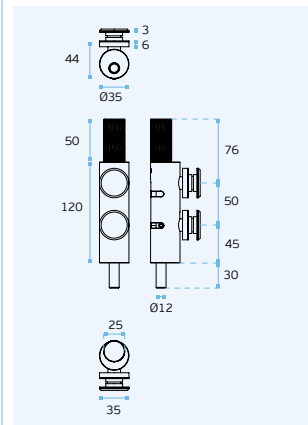
.TB / .TG / .TCO / .TCH

	500	1000	1500
X	380	880	1380
Y	500	1000	1500



NEW

IN.81.260
Fecho para portas de vidro /
Cerradura para puertas en cristal /
Latch for glass doors.



.TB .TG .TCO .TCH

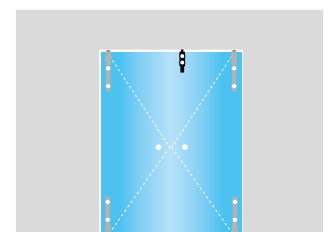
10-12 mm
GC117
glass cut

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

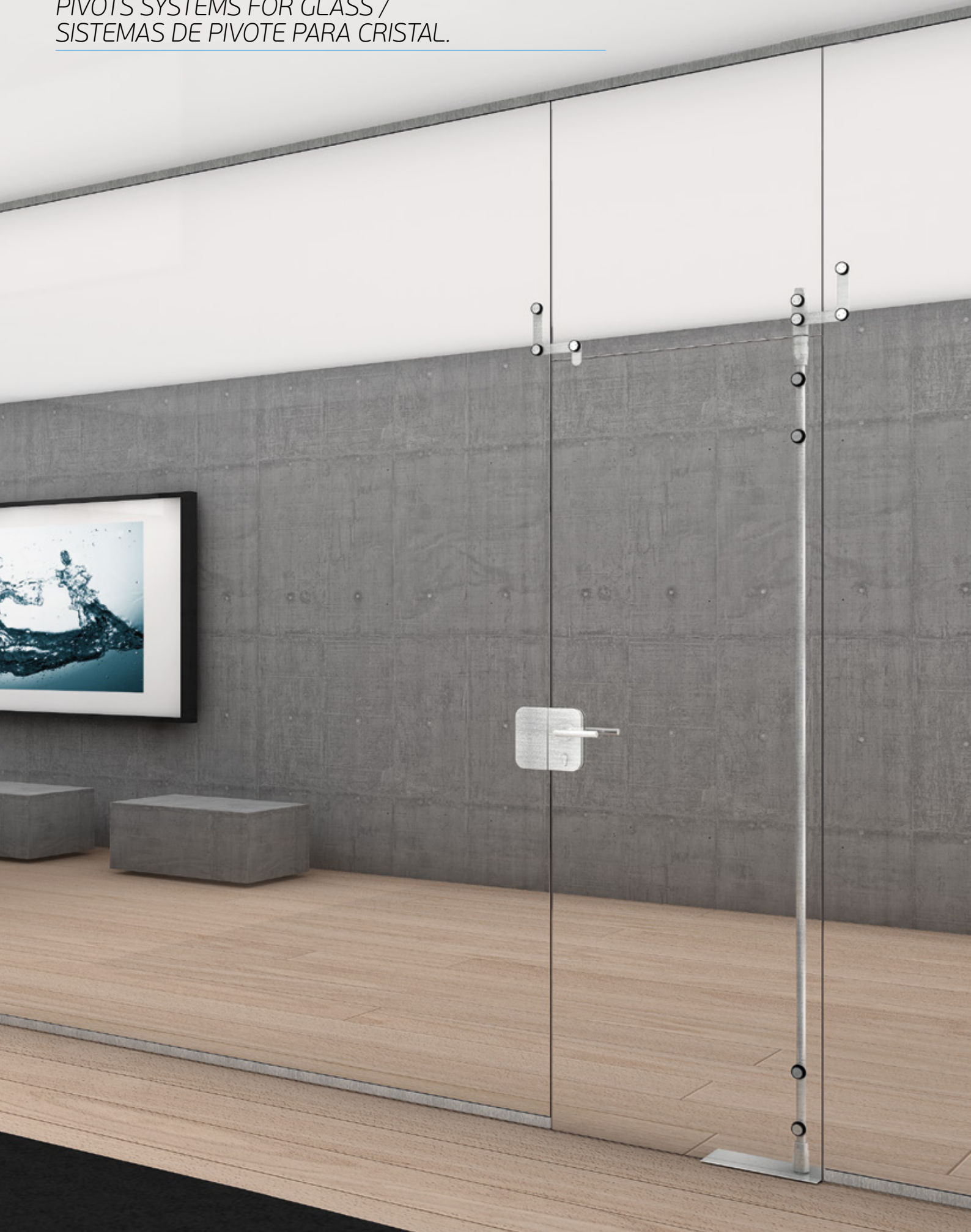
OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO / .TCH



L System

SISTEMAS PIVOTANTES PARA VIDRO /
PIVOTS SYSTEMS FOR GLASS /
SISTEMAS DE PIVOTE PARA CRISTAL.



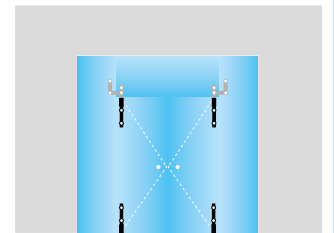
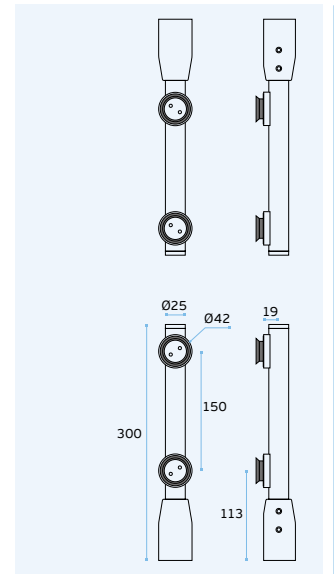
IN.81.210
IN.81.210.R *
IN.81.210.S *

Conjunto de pivot superior e inferior para portas de vidro.
Pode ser aplicado numa mola ou num giro de pavimento / Upper and bottom pivot kit for glass doors.
Can work with a floor closer or a floor pivot / Conjunto de pivote superior y inferior para cristal. Puede funcionar con un cierra puertas de suelo o con un pivote de suelo.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.81.211
IN.81.211.R *
IN.81.211.S *

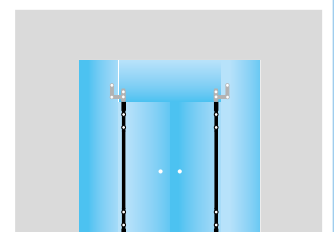
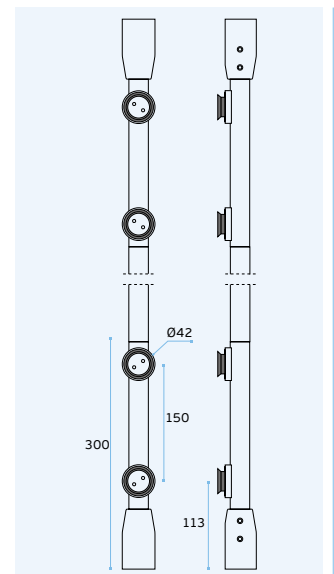
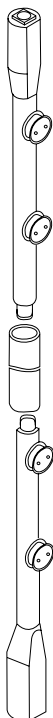
Conjunto de pivot superior e inferior para portas de vidro. Pode ser aplicado numa mola ou num giro de pavimento / Upper and bottom pivot kit for glass doors.
Can work with a floor closer or a floor pivot / Conjunto de pivote superior y inferior para cristal. Puede funcionar con un cierra puertas de suelo o con un pivote de suelo.

Altura máxima da porta: /
Max door height: /
Altura máxima de la puerta:
2600mm



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



L System

SISTEMAS PIVOTANTES PARA VIDRO /

PIVOTS SYSTEMS FOR GLASS /

SISTEMAS DE PIVOTE PARA CRISTAL.

IN.81.212**IN.81.212.R *****IN.81.212.S ***

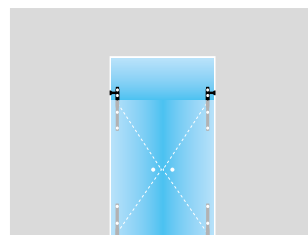
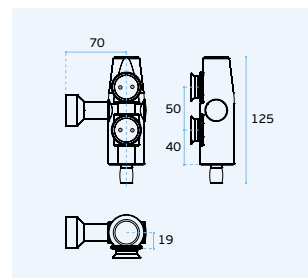
Pivot para painel de vidro superior com suporte lateral à parede. Reversível /

Overpanel pivot for glass with wall fixing. Reversible /
Pivote para cristal superior y fijación a la pared lateral. Reversible.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

**IN.81.213****IN.81.213.R *****IN.81.213.S ***

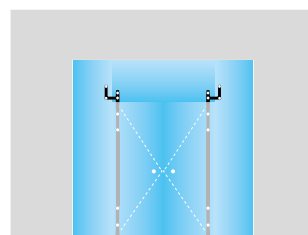
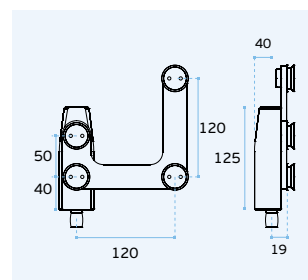
Pivot para painel de vidro superior e lateral. Reversível /

Overpanel and side panel pivot for glass. Reversible /
Pivote para cristal superior y lateral. Reversible.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

**IN.81.214****IN.81.214.R *****IN.81.214.S ***

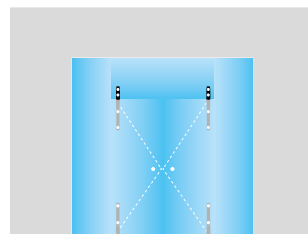
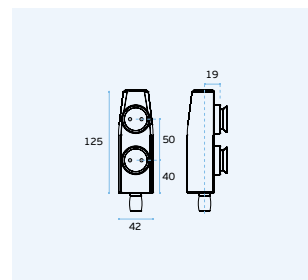
Pivot para painel de vidro superior /

Overpanel pivot for glass /
Pivote para cristal superior.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



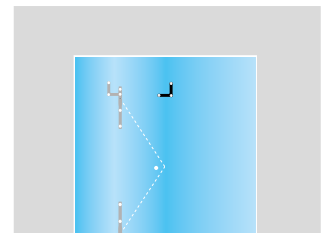
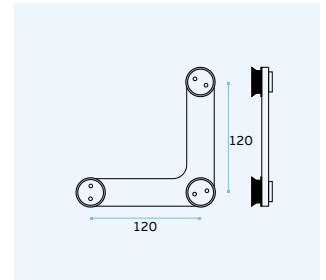
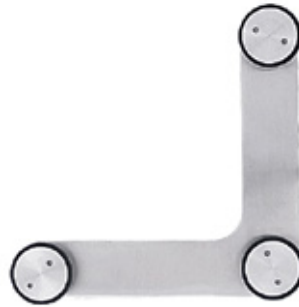
IN.81.215

Fixação superior e lateral. Reversível /
Over and side panel. Reversible /
Fijación superior y lateral
para cristal. Reversible.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



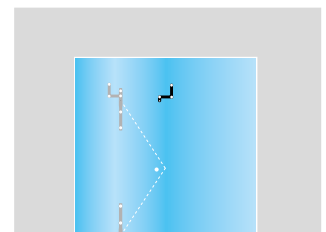
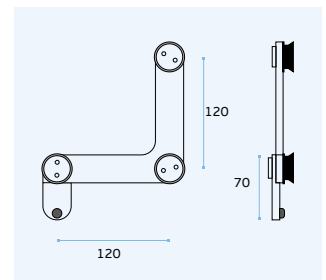
IN.81.216

Fixação superior e lateral com batente. Reversível /
Over and side panel with
stopper. Reversible /
Fijación superior y lateral
con tope. Reversible.



MATERIAL: EN 1.4301 / AISI 304

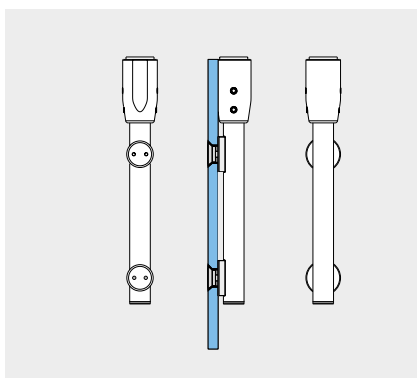
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



*

IN.81.____

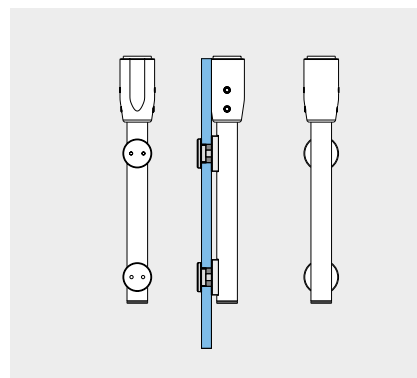
Sistema standard - furo no vidro escareado /
Standard system - glass hole with countersunk /
Sistema estandard - talladro en el cristal con escareado.



*

IN.81.____.R

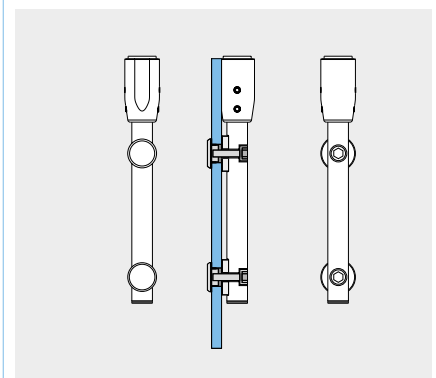
Sistema de fixação com furo directo no vidro /
Fixing system with direct hole in the glass /
Sistema de fijación con talladro en el cristal.



*

IN.81.____.S

Sistema de segurança, acesso às fixações apenas pelo interior - Fixação com furo directo no vidro / Security fixing system, only can access from inside - Fixing system with direct hole in the glass / Sistema de seguridad, el acceso a las fijaciones solo por el interior - Fijación con talladro directo en el cristal.



Q System

SISTEMAS PIVOTANTES PARA VIDRO / PIVOTS SYSTEMS FOR GLASS / SISTEMAS DE PIVOTE PARA CRISTAL.

Sistemas para construção de divisórias em vidro de 10 ou 12 mm.

Corpo em alumínio lacado. Tampas em aço inoxidável EN 1.4301. Sistema de encaixe rápido. Parafusos de fixação do vidro em ambos os lados.

Fixing system for 10 or 12 mm glass panels.

Body made in aluminum with lacquering finish. Covers made in stainless steel EN 1.4301. Fast plug system. Screws for fixing the glass on both sides.

Sistema de fijación de paneles de cristal con 10 o 12 mm.

Cuerpo fabricado en aluminio lacado. Cubiertas en acero inoxidable EN 1.4301. Sistema de encaje rápido. Tornillos de fijación del cristal en ambos lados.



IN.81.110

Giro superior para vidro /
Top patch fitting /
Giro superior para cristal.

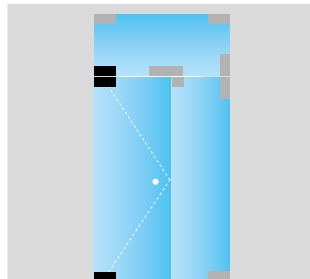
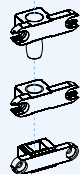
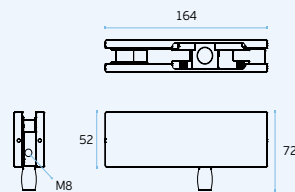


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO / .TCH



5IN1

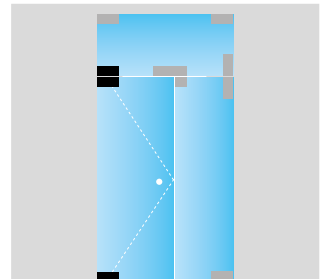
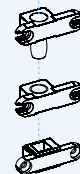
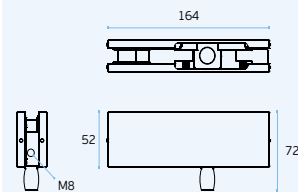
IN.81.110.P

Giro superior para vidro /
Top patch fitting /
Giro superior para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
POLIDO / POLISHED / PULIDO



5IN1

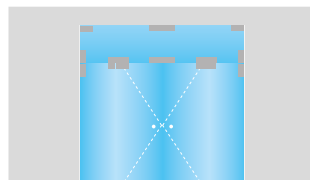
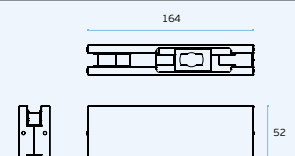
IN.81.110.1

Giro inferior para vidro /
Bottom patch fitting /
Giro inferior para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



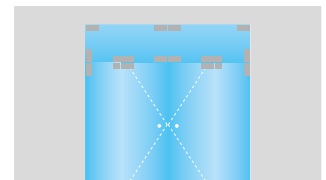
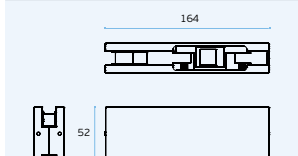
IN.81.110.4

Giro inferior para vidro /
Bottom patch fitting /
Giro inferior para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



Q System

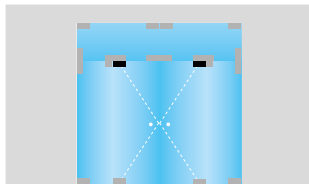
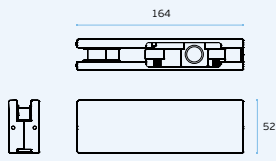
SISTEMAS PIVOTANTES PARA VIDRO / PIVOTS SYSTEMS FOR GLASS / SISTEMAS DE PIVOTE PARA CRISTAL.

IN.81.110.2

Suporte superior de giro para vidro / Overpanel pivot patch fitting / **Suporte superior de giro para cristal.**

GC01
glass
cut

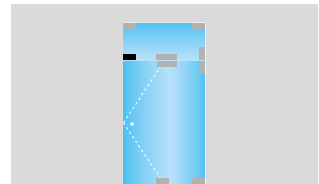
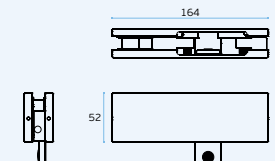
MATERIAL: EN 1.4301 / AISI 304

 ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN
**IN.81.110.7**

Suporte superior para vidro com batente / Top patch fitting with stopper / **Suporte superior para cristal con tope.**

GC01
glass
cut

MATERIAL: EN 1.4301 / AISI 304

 ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN
**IN.81.111.1**

Suporte de bandeira com giro / Panel side support with pivot / **Suporte lateral de panel con pivote.**

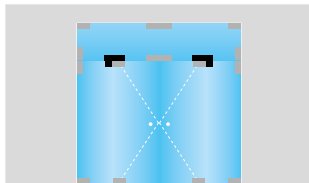
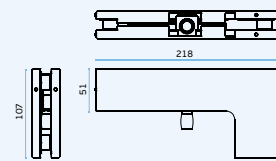
GC02
glass
cut

MATERIAL: EN 1.4301 / AISI 304

 ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

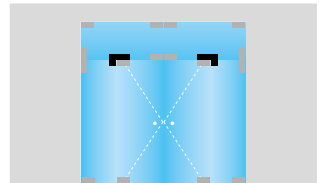
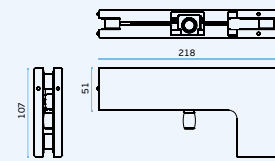
.TB / .TG / .TCO

**IN.81.111.1.P**

Suporte de bandeira com giro / Panel side support with pivot / **Suporte lateral de panel con pivote.**

GC02
glass
cut

MATERIAL: EN 1.4301 / AISI 304

 ACABAMENTO / FINISH / ACABADO:
 STANDARD: POLIDO / POLISHED / PULIDO
**IN.81.111.2**

Suporte de bandeira com batente / Panel side support with stopper / **Suporte lateral de panel con tope.**

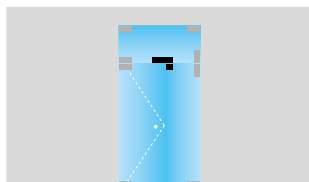
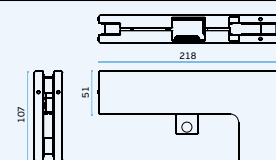
GC02
glass
cut

MATERIAL: EN 1.4301 / AISI 304

 ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

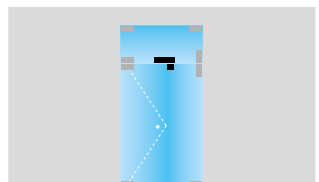
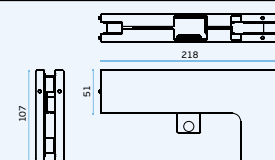
.TB / .TG / .TCO

**IN.81.111.2.P**

Suporte de bandeira com giro / Panel side support with pivot / **Suporte lateral de panel con pivote.**

GC02
glass
cut

MATERIAL: EN 1.4301 / AISI 304

 ACABAMENTO / FINISH / ACABADO:
 STANDARD: POLIDO / POLISHED / PULIDO


IN.81.112

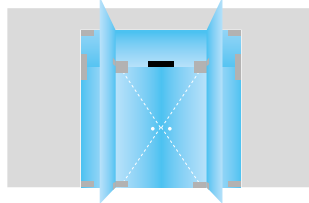
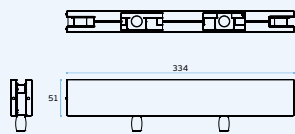
Suporte de bandeira com giro ou batente /
Panel support with pivot or stopper /
Soporte de panel con giro o tope.

2IN1



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



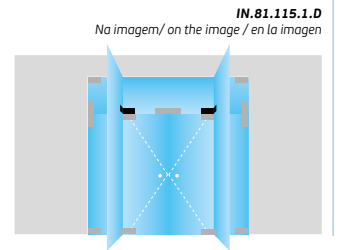
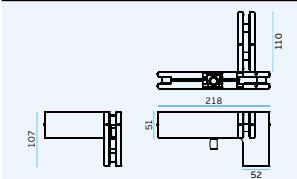
IN.81.115.1.D
IN.81.115.1.E

Suporte de bandeira com giro /
Panel side support with pivot /
Soporte lateral de panel con giro..



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.81.115.1.D
No imagem/ on the image / en la imagen

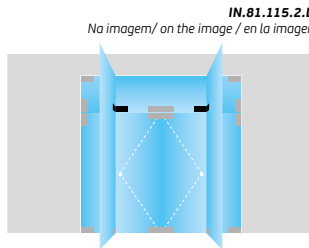
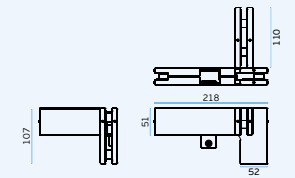
IN.81.115.2.D
IN.81.115.2.E

Suporte de bandeira com batente /
Panel side support with stopper /
Soporte lateral de panel con tope.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.81.115.2.D
No imagem/ on the image / en la imagen

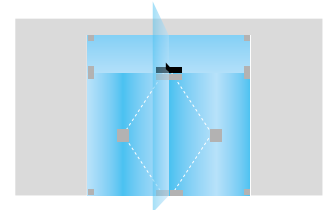
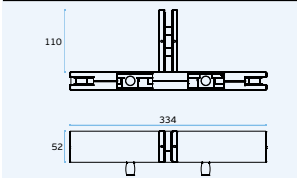
IN.81.126

Suporte de bandeira com giro /
Panel side support with pivot /
Soporte lateral de panel con pivote.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: POLIDO / POLISHED / PULIDO



IN.81.127.D
IN.81.127.E

Suporte de bandeira com giro /
Panel side support with pivot /
Soporte lateral de panel con pivote.



IN.81.127.D

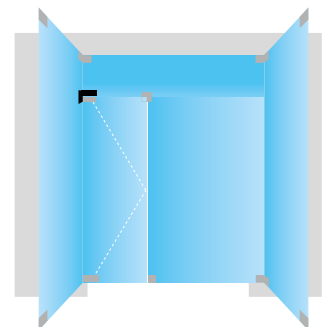
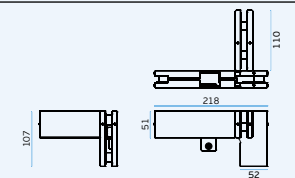


IN.81.127.E



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



Q System

SISTEMAS PIVOTANTES PARA VIDRO /

PIVOTS SYSTEMS FOR GLASS /

SISTEMAS DE PIVOTE PARA CRISTAL.



IN.81.113

IN.81.113.P

Fixador de canto /

Corner support / Sujeción de canto.

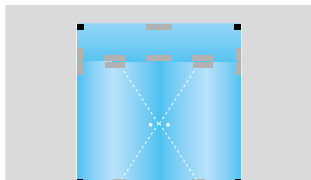
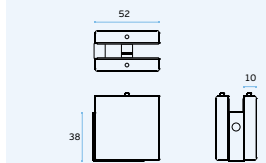


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN + POLIDO / POLISHED

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO



IN.81.117

Fixador de vidro /

Glass support /

Sujeción de cristal.

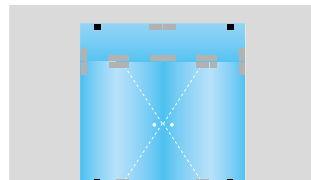
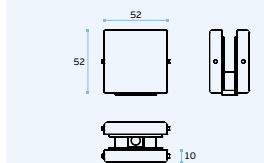


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO



IN.81.114

Fixador duplo /
Double support /
Sujeción doble.

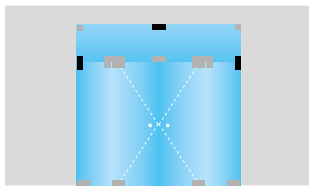
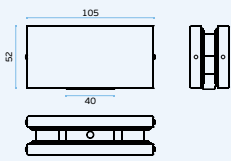


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO



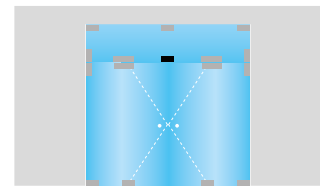
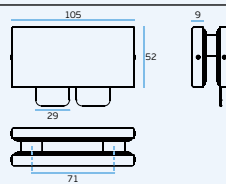
IN.81.129

Suporte duplo com batentes /
Double glass support with stoppers /
Soporte doble con topes.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



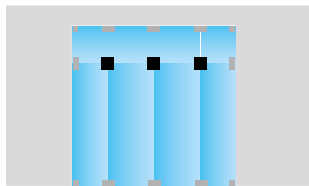
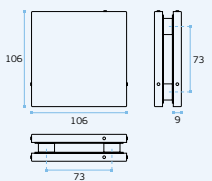
IN.81.124

Suporte quádruplo para vidro /
Quadruple support for glass /
Soporte quádruplo para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



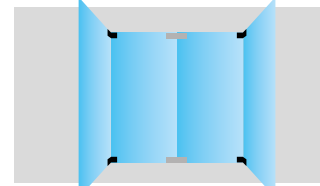
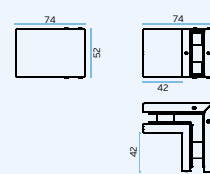
IN.81.128

Fixador de vidro /
Glass support /
Sujeción de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



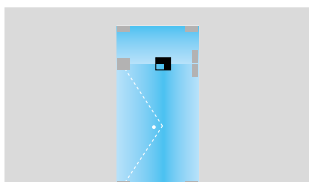
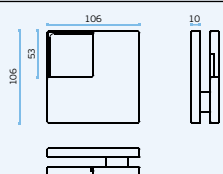
IN.81.123

Suporte triplo com batente para vidro
Triple support with stopper for glass /
Soporte triple com tope para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



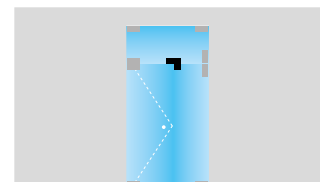
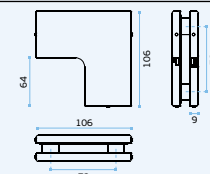
IN.81.125

Suporte triplo para vidro /
Triple support for glass /
Soporte triple para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



Q System

**SISTEMAS PIVOTANTES PARA VIDRO /
PIVOTS SYSTEMS FOR GLASS /
SISTEMAS DE PIVOTE PARA CRISTAL.**

IN.81.121

Fechadura para cilindro europeu.
Lock for european cylinder /
Cerradura para bombillo europeo.



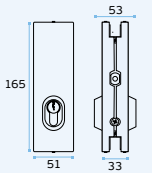
MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO

Cilindro (construção)
30+30 incluído /
Cylinder
30+30 included
(building cylinder) /
Bombillo
(construcción)
30+30 incluído.



IN.81.122

Caixa testa para fechadura
IN.81.121 / Strike box for lock
IN.81.121 / Caja cerradero para
cerradura IN.81.121.

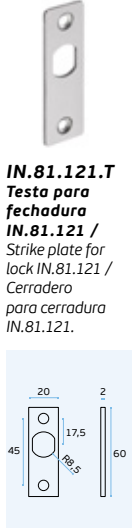
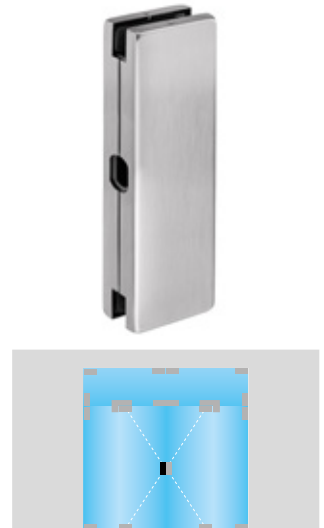
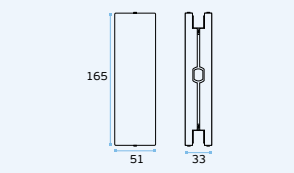


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO



IN.81.121.T
Testa para
fechadura
IN.81.121 /
Strike plate for
lock IN.81.121 /
Cerradero
para cerradura
IN.81.121.

IN.81.120

Fechadura para cilindro europeu.
Lock for european cylinder /
Cerradura para bombillo europeo.



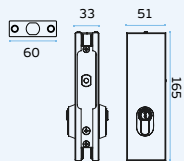
MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO

Cilindro
(construção)
30+30 incluído /
Cylinder
30+30 included
(building cylinder) /
Bombillo
(construcción)
30+30 incluído.



IN.81.120.B

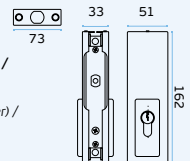
Fechadura para cilindro europeu.
Lock for european cylinder /
Cerradura para bombillo europeo.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

Cilindro
(construção)
30+30 incluído /
Cylinder
30+30 included
(building cylinder) /
Bombillo
(construcción)
30+30 incluído.



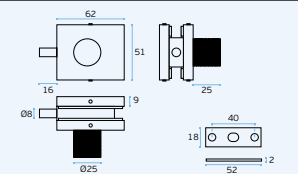
IN.81.118

Trinco para vidro /
Glass bolt /
Cierre para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



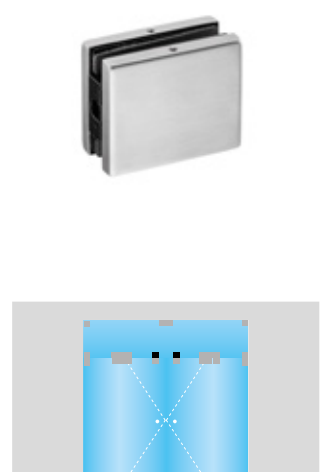
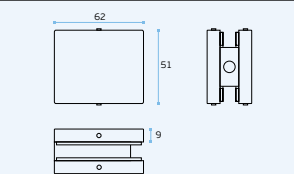
IN.81.119

Testa para fecho IN.81.118 /
Strike box for glass bolt IN.81.118 /
Cerradero para cierre IN.81.118.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



Q3 System

IN.81.420 - 3000mm

Perfil para vidro fixo. Sistema de fixação sem furar o vidro.

Pode ser cortado. Podem ser feitos cortes a 45°.

Profile for fixed glass Fixing system without drill the glass Can be cutted. Can be cutted at 45°/

Perfil para cristal fijo. Sistema de fijación sin taladrar el cristal. Puede ser cortado. Puede ser cortado a 45°.



MATERIAL: EN 1.4301 / AISI 304

STANDARD FINISH: SATINADO / SATIN / SATIN

IN.81.420.1

Conjunto de 2 remates para perfil IN.81.420 /

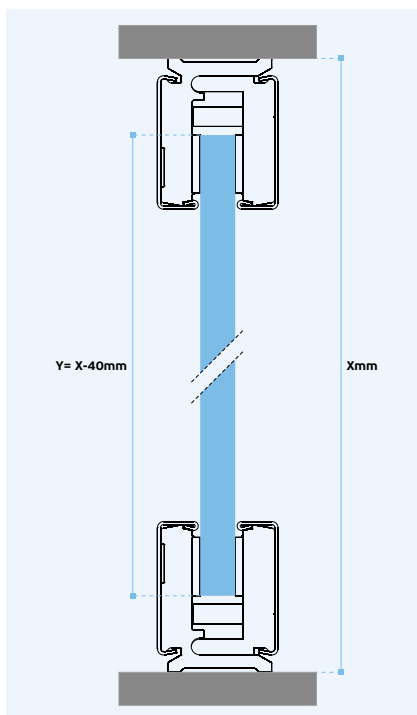
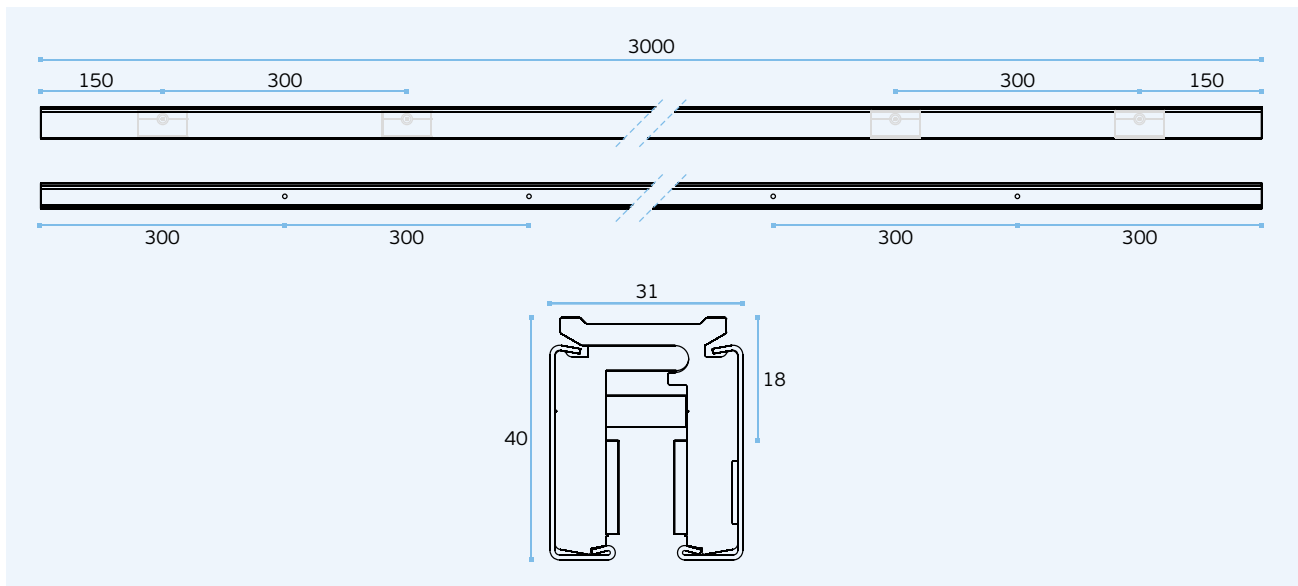
Set of 2 end covers for IN.81.420./

Conjunto de 2 terminales para IN.81.420.

Para colar. To glue. Para pegar.

MATERIAL: EN 1.4301 / AISI 304

STANDARD FINISH: SATINADO / SATIN / SATIN



Q2 System

SISTEMAS PIVOTANTES PARA VIDRO / PIVOTS SYSTEMS FOR GLASS / SISTEMAS DE PIVOTE PARA CRISTAL.

- Aplicável em vidro de 10-12mm.
- Cilindro de construção 30+30 incluído.
- Compatível com a quadra 21.001.R.
- As peças podem ser cortadas em comprimento.
- Suitable for 10-12mm glass.
- Building cylinder 30+30 included.
- Suitable for spindle 21.001.R
- Parts can be cutted in length
- Aplicable en cristal de 10-12mm
- Bombillo de construcción 30+30 incluido
- Compatible con quadradillo 21.001.R
- Piezas se pueden cortar en anchura

IN.81.400 (1000mm)

IN.81.401 (1500mm)

Conjunto de pivot superior e inferior para portas de vidro com fechadura e cilindro.

Tampas de remate incluídas. Pode ser cortado.

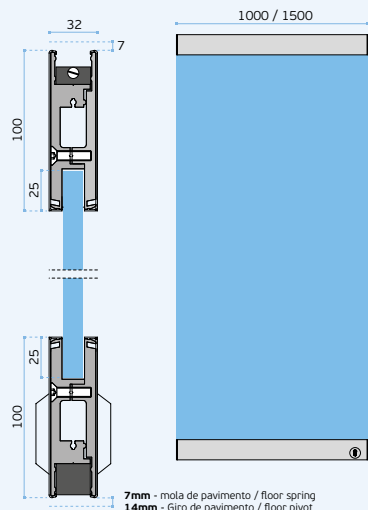
Upper and bottom pivot kit for glass doors with lock and cylinder. Can be cutted. Covers included / Conjunto de pivote superior e inferior para cristal con cerradura y bombillo. Puede ser cortado. Cubiertas incluidas.



Quadra inferior e suporte de pivot superior não incluídos.
 Lower spindle and upper pivot support not included.
 Quadradillo inferior y soporte de pivote superior no incluidos.

MATERIAL: EN 1.4301 / AISI 304

STANDARD FINISH: SATINADO / SATIN / SATIN



IN.81.405

Conjunto de 2 remates para perfil

IN.81.402/404

Set of 2 end covers for IN.81.402/404 /
 Conjunto de 2 terminales para IN.81.402/404.

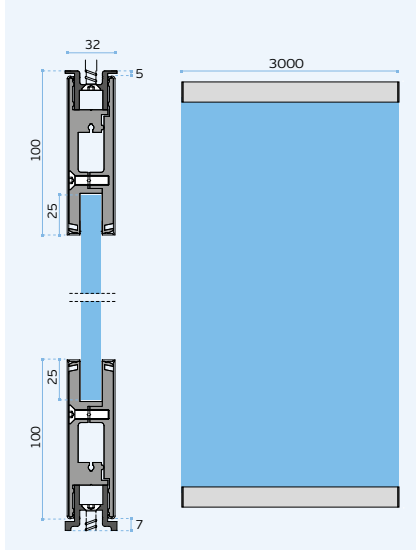
IN.81.402 (3000mm)

Conjunto superior e inferior para vidro fixo. Tampas de remate incluídas. Pode ser cortado /
Upper and bottom Kit for fixed glass. Can be cutted.
Covers included / Conjunto superior y inferior para cristal fijo Puede ser cortado. Cubiertas incluidas.



MATERIAL: EN 1.4301 / AISI 304

STANDARD FINISH: SATINADO / SATIN / SATIN



IN.81.403 (1000mm)

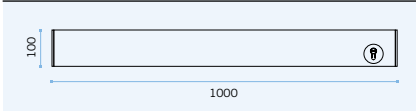
Pivot inferior para portas de vidro com fechadura e cilindro. Tampas de remate incluídas.

Pode ser cortado /
Bottom pivot for glass doors with lock and cylinder.
Can be cutted. Covers included /
Pivote inferior para cristal con cerradura y bombillo.
Puede ser cortado. Cubiertas incluidas.



MATERIAL: EN 1.4301 / AISI 304

STANDARD FINISH: SATINADO / SATIN / SATIN



IN.81.404 (3000mm)

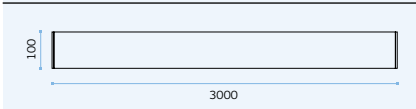
Perfil inferior para vidro fixo. Pode ser cortado. Tampas de remate incluídas.

Bottom profile for fixed glass. Can be cutted. Covers included.
Perfil inferior para cristal fijo. Puede ser cortado. Cubiertas incluidas.



MATERIAL: EN 1.4301 / AISI 304

STANDARD FINISH: SATINADO / SATIN / SATIN



F System

SISTEMAS PIVOTANTES PARA VIDRO /

PIVOTS SYSTEMS FOR GLASS /

SISTEMAS DE PIVOTE PARA CRISTAL.

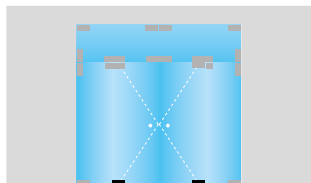
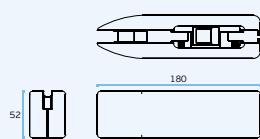
**IN.81.001**

Giro inferior para vidro /
 Bottom patch fitting /
 Giro inferior para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

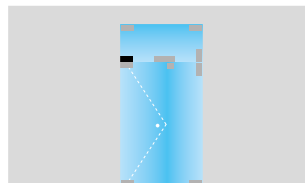
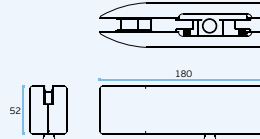
**IN.81.002**

Giro inferior para vidro /
 Bottom patch fitting /
 Giro inferior para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

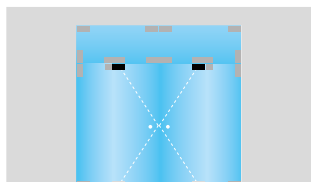
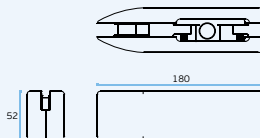
**IN.81.003**

Suporte superior de giro para vidro /
 Overpanel pivot patch fitting /
 Soporte superior de giro para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

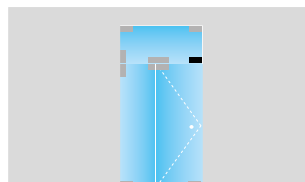
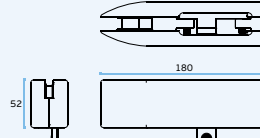
**IN.81.006**

Suporte superior com batente /
 Top patch fitting with stopper /
 Soporte superior con tope.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



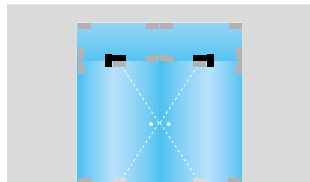
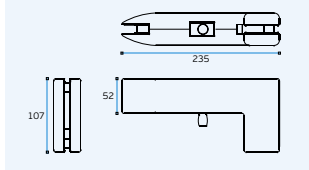
IN.81.004

Suporte de bandeira com giro /
Panel side support with pivot /
Soporte lateral de panel con pivote.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



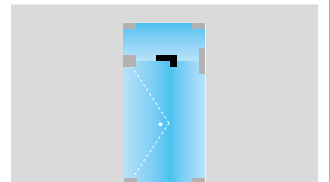
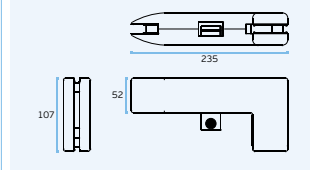
IN.81.005

Suporte de bandeira com batente /
Panel side support with stopper /
Soporte lateral de panel con tope.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



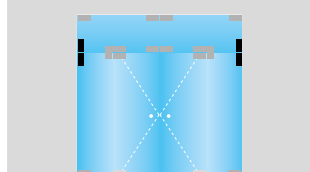
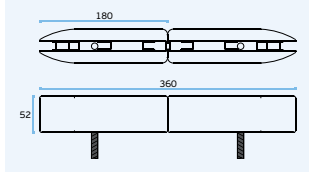
IN.81.008

Suporte de vidro duplo /
Double patch fitting /
Soporte conector doble.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



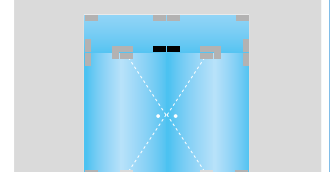
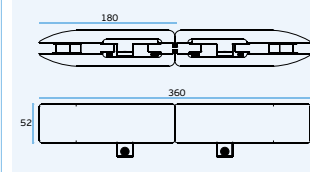
IN.81.009

Suporte superior duplo com batente /
Double upper patch fitting with stopper /
Soporte superior doble con tope de puerta.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



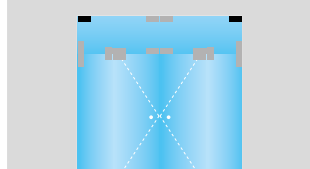
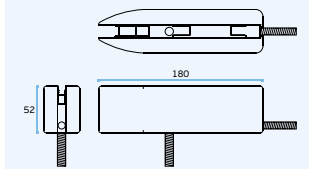
IN.81.007

Suporte de vidro de canto /
Corner patch fitting /
 Sujeción de cristal de canto.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.81.010

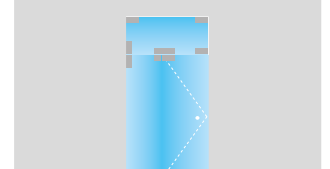
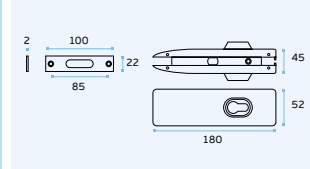
Fechadura de pavimento para
cilindro europeu com escudete de
segurança.

Bottom lock for european cylinder
with security escutecheon/
Cerradura de suelo para bombillo
europeo con escudo de seguridad.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



Cilindro (30+30) não incluído/
Cylinder (30+30) not included/
Bombillo (30+30) no incluido.



Acessórios dos sistemas H / F / Q / L / N.

H / F / Q / L / N Systems accessories /
 Accesorios para sistemas de H / F / Q / L / N.

21.2201

Mola de pavimento com paragem 90° /

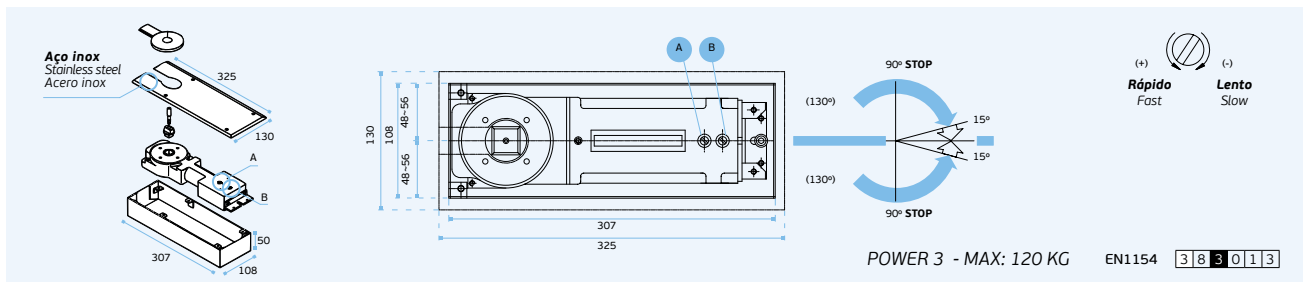
Floor door closer with hold open position 90° /
 Cierra puerta de pavimento con retención a 90°.



Mola de pavimento para portas de batente ou vai-vém. Velocidade ajustável por válvulas. Força de fecho variável através de uma válvula hidráulica desde os 130° aos 0°. Duas válvulas de ajuste para controlo independente da velocidade desde 130°-15° 15°-0°

Floor closer for single or double action doors. Adjustable Speed. Power of latching changeable through a hydraulic valve since 130° to 0°. Two independent valves of adjustment of latching speed controlling since 130°-15° 15°-0°. //

Cierra puertas de suelo para puertas de batiente o vai-ven. Velocidad ajustable. Fuerza del cierre ajustable por válvula hidráulica desde 130° a 0°. Dos válvulas independientes para ajuste del cierre que controla de la velocidad desde los 130°-15° 15°-0°.



21.2203

Mola de pavimento com paragem 90° /

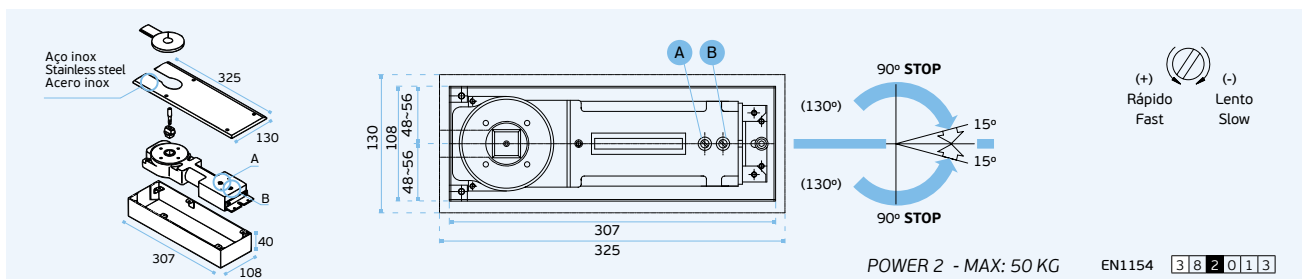
Floor door closer with hold open position 90° /
 Cierra puerta de pavimento con retención a 90°.



Mola de pavimento para portas de batente ou vai-vém. Velocidade ajustável por válvulas. Força de fecho variável através de uma válvula hidráulica desde os 130° aos 0°. Duas válvulas de ajuste para controlo independente da velocidade desde 130°-15° 15°-0°

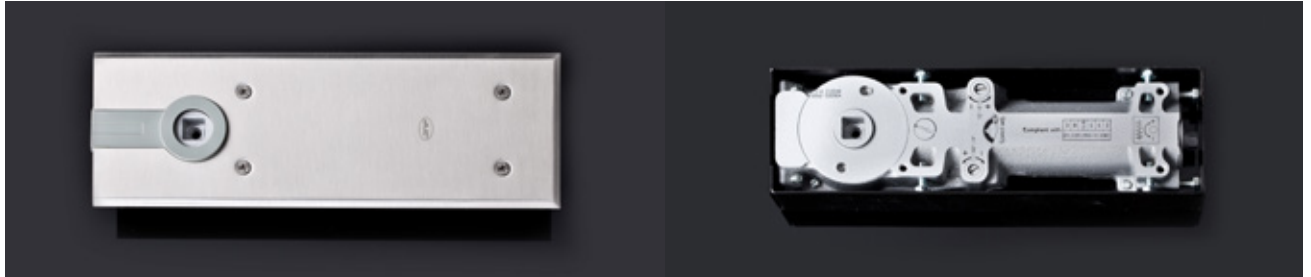
Floor closer for single or double action doors. Adjustable Speed. Power of latching changeable through a hydraulic valve since 130° to 0°. Two independent valves of adjustment of latching speed controlling since 130°-15° 15°-0°.

Cierra puertas de suelo para puertas de batiente o vai-ven. Velocidad ajustable. Fuerza del cierre ajustable por válvula hidráulica desde 130° a 0°. Dos válvulas independientes para ajuste del cierre que controla de la velocidad desde los 130°-15° 15°-0°.



21.2205

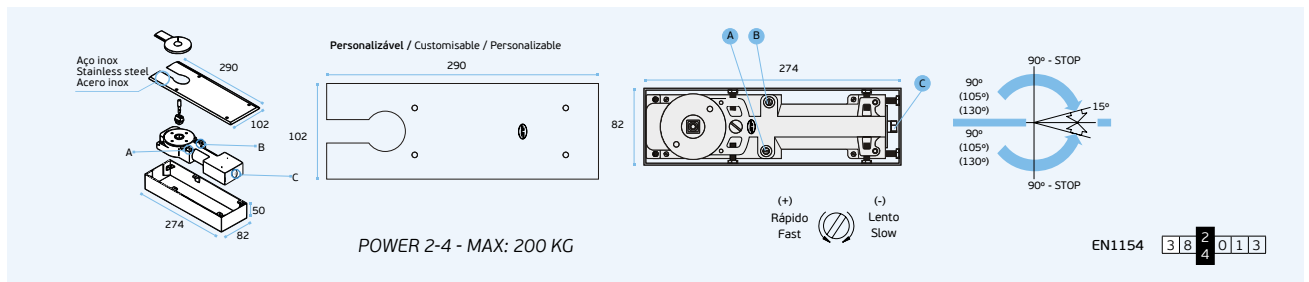
Mola de pavimento com paragem 90° /
Floor door closer with hold open position 90° /
Cierra puerta de pavimento con retención a 90°.



Mola de pavimento para portas de batente ou vai-vém. Velocidade ajustável por válvulas. Força de fecho variável através de uma válvula hidráulica desde os 160° aos 0°. Duas válvulas de ajuste para controlo independente da velocidade desde 160°-10° 10°-0°

Floor closer for single or double action doors. Adjustable Speed
. Power of latching changeable through a hydraulic valve since 130° to 0°. Two independent valves of adjustment of latching speed controlling since 160°-10° 10°-0°.

Cierra puertas de suelo para puertas de batiente o vai-ven. Velocidad ajustable. Fuerza del cierre ajustable por válvula hidráulica desde 130° a 0°. Dos válvulas independientes para ajuste del cierre que controla de la velocidad desde los 160°-10° 10°-0°



21.2205.B

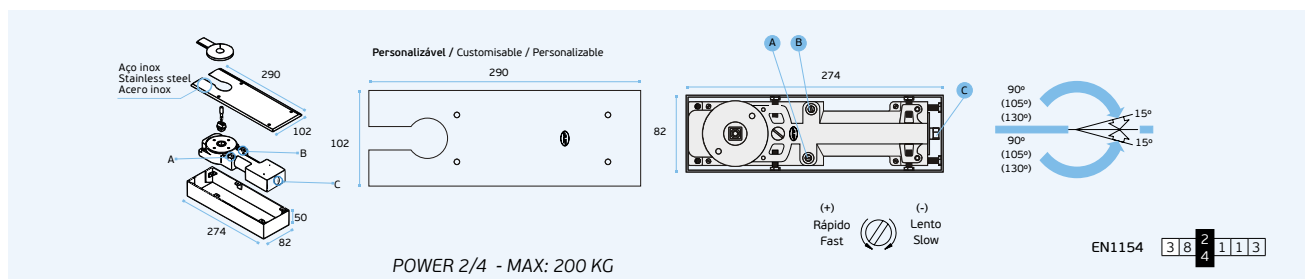
Mola de pavimento sem paragem 90° /
Floor door closer no hold open position 90° /
Cierra puerta de pavimento sin retención a 90°.



Mola de pavimento para portas de batente ou vai-vém. Velocidade ajustável por válvulas. Força de fecho variável através de uma válvula hidráulica desde os 160° aos 0°. Duas válvulas de ajuste para controlo independente da velocidade desde 160°-10° 10°-0°

Floor closer for single or double action doors. Adjustable Speed
. Power of latching changeable through a hydraulic valve since 130° to 0°. Two independent valves of adjustment of latching speed controlling since 160°-10° 10°-0°.

Cierra puertas de suelo para puertas de batiente o vai-ven. Velocidad ajustable. Fuerza del cierre ajustable por válvula hidráulica desde 130° a 0°. Dos válvulas independientes para ajuste del cierre que controla de la velocidad desde los 160°-10° 10°-0°





Acessórios dos sistemas H / F / Q / L / N.

H / F / Q / L / N Systems accessories /
 Accesorios para sistemas de H / F / Q / L / N.

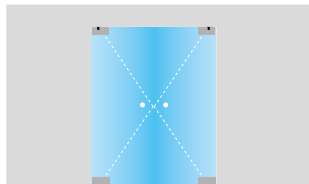
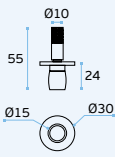
IN.81.217

Pivot para tecto /
 Ceilling pivot / Pivote para techo



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN

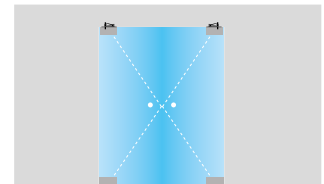
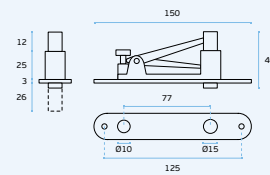


IN.05.197.S

Giro superior de
 embutir para aro
 de porta /
 Top pivot for door
 frame (concealed) /
 Giro superior de
 embutir.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



IN.81.106

Pivot para tecto /
 Ceilling pivot / Pivote para techo

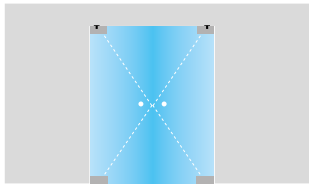
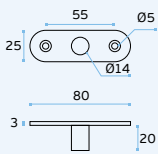
IN.81.106.C

Pivot para tecto /
 Ceilling pivot / Pivote para techo

ECO
 series

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



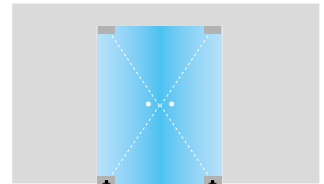
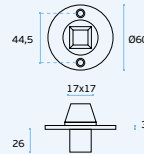
IN.81.105

Giro de pavimento /
 Floor pivot. / Pivote de pavimento.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



IN.81.108

Giro de pavimento ajustável /
 Adjustable free floor pivot. /
 Pivote de pavimento ajustable.

Rolamento que garante um funcionamento suave e silencioso.

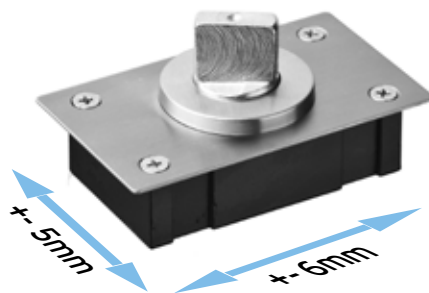
Ball bearing. That ensures a smooth and quiet function. / Rodamiento que garantiza un movimiento suave y silencioso.

Quadra rectangular
 Rectangular spindle. /
 Cuadrillo rectangular.

Ajustável em 2 eixos
 Adjustable in 2 axes /
 Ajustable en 2 ejes.

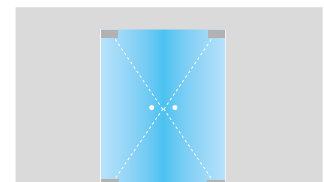
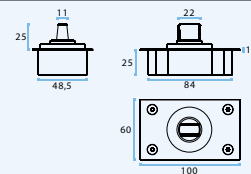
+/- 5mm
 +/- 6mm

Tampa em aço inoxidável.
 Cover made in stainless steel / Tapa en acero inoxidable.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



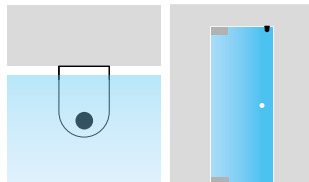
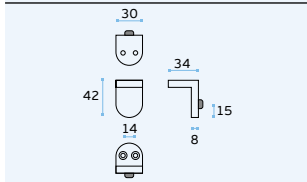
IN.81.218

Batente de porta para fixar no aro, tecto, pavimento ou parede /
Door stopper to use in door frame, ceiling, floor or wall / Tope para usar en el marco de la puerta, techo, suelo o pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

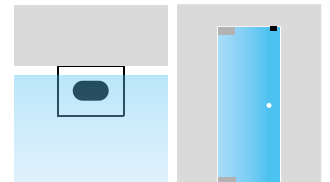
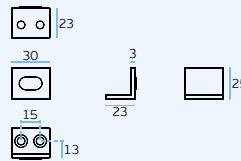


IN.81.222

Batente de porta para fixar no aro, tecto, pavimento ou parede.
Door stopper to use in door frame, ceiling, floor or wall / Tope para usar en el marco de la puerta, techo, suelo o pared.

MATERIAL: LATÃO NÍQUEL / BRASS NICKEL / LATON NIQUEL

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

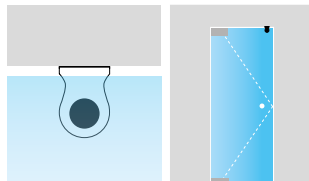
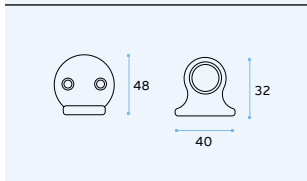


RR.13.005

Batente de porta para fixar no aro, tecto, pavimento ou parede /
Door stopper to use in door frame, ceiling, floor or wall / Tope para usar en el marco de la puerta, techo, suelo o pared.

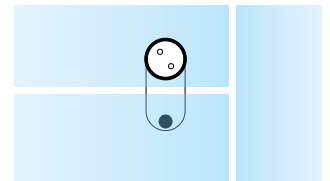
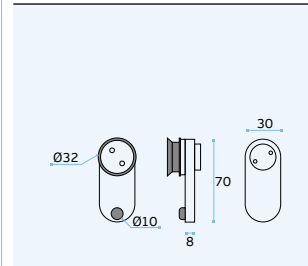
MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.81.219

Batente de porta para fixar no vidro superior / Door stopper to use in upper glass. / Tope para usar en el cristal superior.



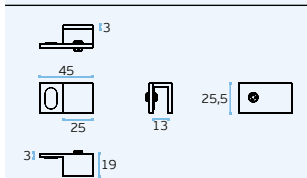
IN.81.220.D
IN.81.220.E

Batente de porta para fixar no vidro / Door Stopper to use in upper glass. / Tope para usar en el cristal.

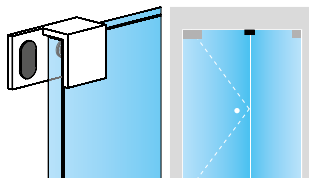


MATERIAL: LATÃO NÍQUEL / BRASS NICKEL / LATON NIQUEL

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



Na imagem / on image / en la imagen:
IN.81.220.D



IN.81.221.D
IN.81.221.E

Batente de porta para fixar no vidro / Door Stopper to use in upper glass. / Tope para usar en el cristal.



MATERIAL: LATÃO NÍQUEL / BRASS NICKEL / LATON NIQUEL

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

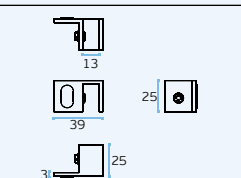
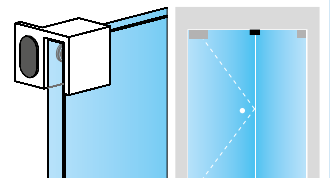


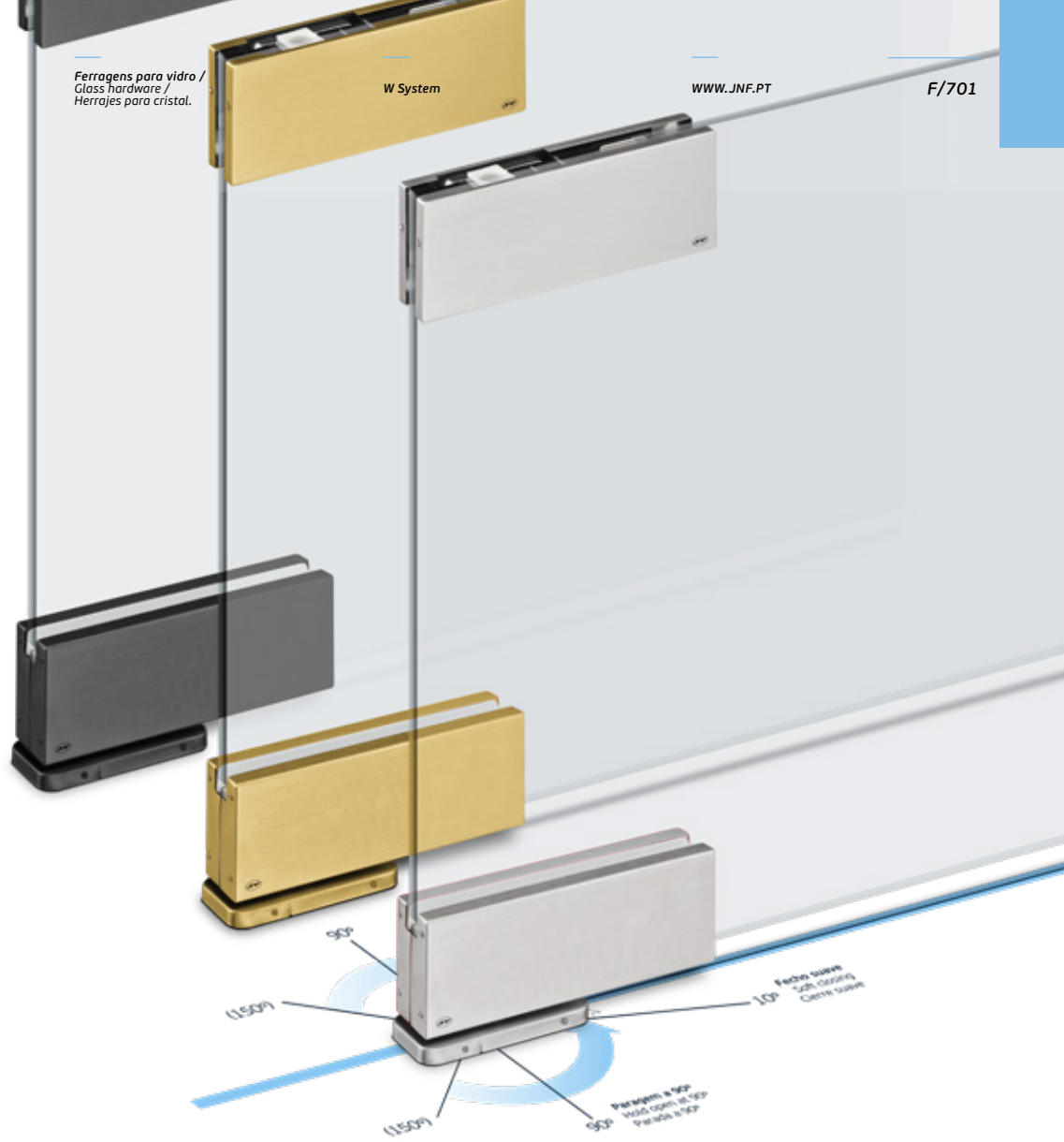
Imagem / Image / Imagen:
IN.81.221.D



W System

SISTEMAS PIVOTANTES PARA VIDRO /
PIVOTS SYSTEMS FOR GLASS /
SISTEMAS DE PIVOTE PARA CRISTAL.





**CONJUNTO COMPLETO DE PIVOT
HIDRÁULICO PARA PORTAS DE VIDRO.**

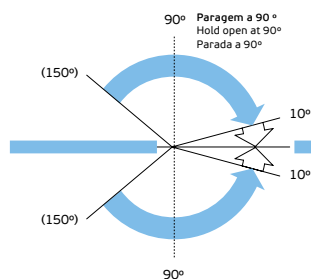
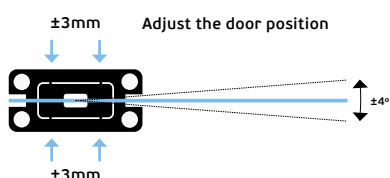
- 2 velocidades de fecho reguláveis por válvulas.
- Aplicável à superfície do pavimento sem trabalho de alvenaria
- Largura máxima da porta 1000mm.
- Peso máximo 100kg.
- Espessura do vidro 10-13mm.
- Patente internacional.
- Sistema de ajuste da posição da porta
↖ ±3mm | ↘ ±3mm / 4° ▷ (consultar dt*)

**HYDRAULIC PIVOT
SET FOR GLASS DOORS.**

- 2 closing speeds with valve regulation.
- Application in the pavement surface without masonry work
- Max. door width 1000mm.
- Max. Weight up to 100 kg.
- Glass Thickness 10-13mm.
- International Patent.
- System for door position adjustment
↖ ±3mm | ↘ ±3mm / 4° ▷ (consult dw*)

**JUEGO COMPLETO DE PIVOTE
HIDRÁULICO PARA PUERTAS DE CRISTAL.**

- 2 velocidades de cierre regulables por válvulas.
- Aplicación en la superficie del pavimento sin trabajos de albañilería.
- Anchura máx. de la puerta 1000mm.
- Peso máx. 100kg.
- Espesor del cristal 10-13mm.
- Patente Internacional.
- Sistema para ajustar la posición de puerta
↖ ±3mm | ↘ ±3mm / 4° ▷ (ver dibujo*)



Dois velocidades de fecho reguláveis por válvulas /
Two closing speeds with valve regulation /
Dos velocidades de cierre regulables por válvulas.



W System

**SISTEMAS PIVOTANTES PARA VIDRO /
PIVOTS SYSTEMS FOR GLASS /
SISTEMAS DE PIVOTE PARA CRISTAL.**

IN.81.203

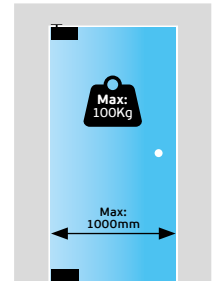
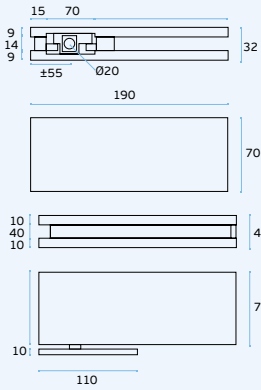
Kit de pivot hidráulico para portas de vidro /
Hydraulic pivot set for glass doors / Conjunto de
pivote hidráulico para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



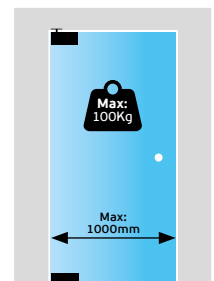
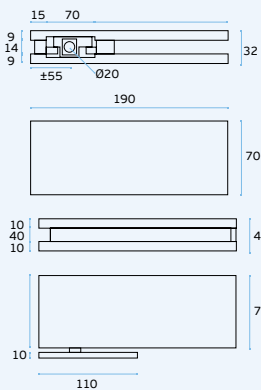
IN.81.203.P

Kit de pivot hidráulico para portas de vidro /
Hydraulic pivot set for glass doors / Conjunto de
pivote hidráulico para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: POLIDO / POLISHED / PULIDO





IN.81.203.TB
EN 1.4301 + Titanium Black

IN.81.203.TCH
EN 1.4301 + Titanium chocolate

IN.81.203.TCO
EN 1.4301 + Titanium copper

IN.81.203.TG
EN 1.4301 + Titanium gold

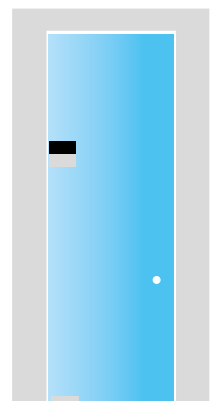
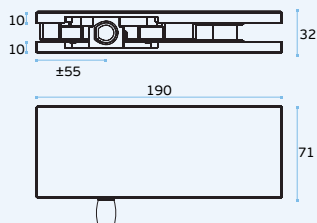
IN.81.204
IN.81.204.P

Braço superior com pivot - reversível /
Upper arm with pivot - reversible
Brazo superior con pivot - reversible



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN
POLIDO / POLISHED / PULIDO



Q System

SISTEMAS PIVOTANTES PARA VIDRO / PIVOTS SYSTEMS FOR GLASS / SISTEMAS DE PIVOTE PARA CRISTAL.

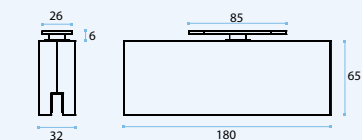
**IN.81.200.Q**

Kit de pivot com mola para portas de vidro de dupla ação / Pivot set with spring for double action glass doors / Conjunto de pivote con muelle para puertas de cristal de doble accion.

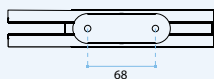


MATERIAL: EN 1.4301 / AISI 304

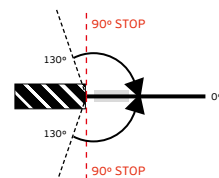
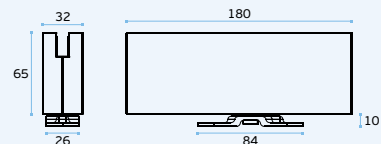
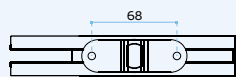
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



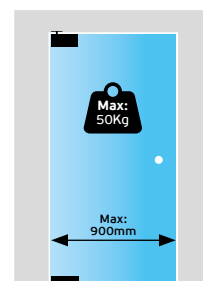
Topo/
Door frame



Pavimento/
Floor



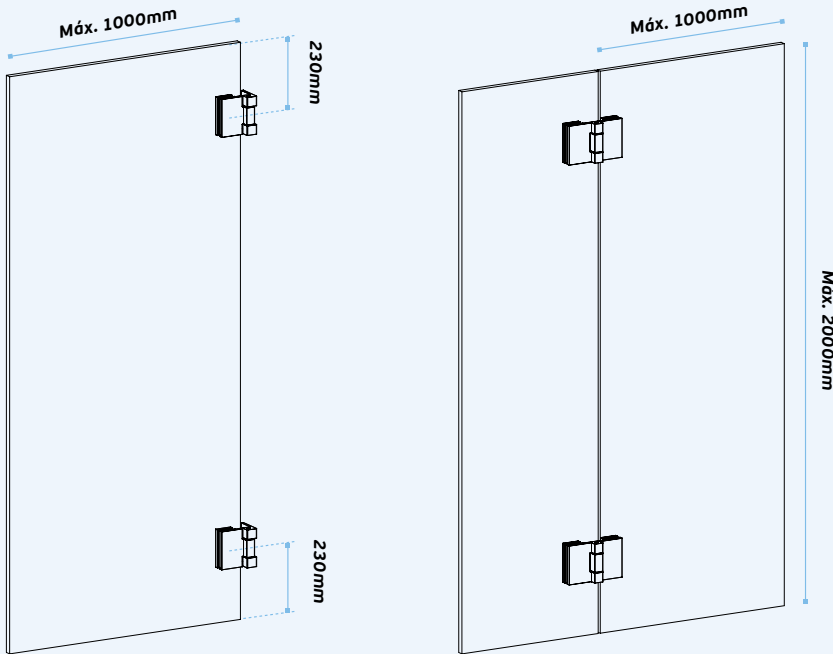
- Mola com força ajustável / Adjustable spring closing force / Muelle con fuerza ajustable
- Carga máx. de abertura 0,5Kg / Max. pulling force 0,5 Kg / Carga máx. de abertura 0,5Kg.
- Apenas para uso no interior / Only for indoor use / Solo uso en interior.





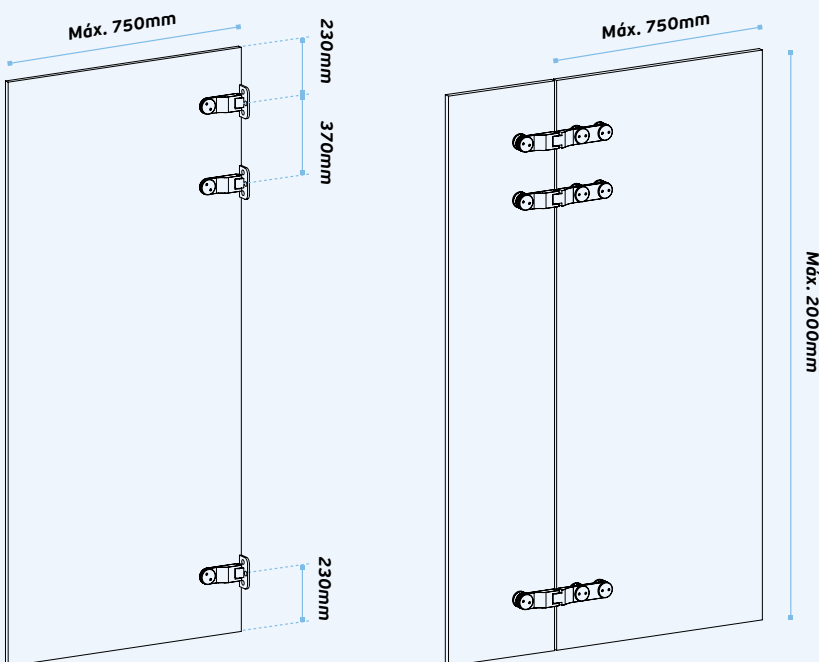
SISTEMAS DE DOBRADIÇAS E SUPORTES PARA VIDRO / HINGE & SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE BISAGRAS Y SOPORTES PARA CRISTAL.

A **Recomendado: 2 dobradiças por porta /**
 Recommended: 2 hinges per door / Recomendado: 2 bisagras por puerta.



Para portas com medidas superiores - sob consulta /
 For doors with superior dimensions - under request /
 Para puertas con dimensiones superiores - sob pedido.

B **Recomendado: 3 dobradiças por porta (vidro 8mm) /**
 Recommended: 3 hinges per door (glass 8mm) / Recomendado: 3 bisagras por puerta (cristal 8mm).



Para portas com medidas superiores - sob consulta /
 For doors with superior dimensions - under request /
 Para puertas con dimensiones superiores - sob pedido.

W2 System

DOBRADIÇAS HIDRÁULICAS PARA VIDRO / HIDRAULIC HINGE FOR GLASS / BISAGRAS HIDRAULICAS PARA CRISTAL.

IN.05.320

Dobradiça hidráulica, parede - vidro /

Hidraulic glass to wall hinge /

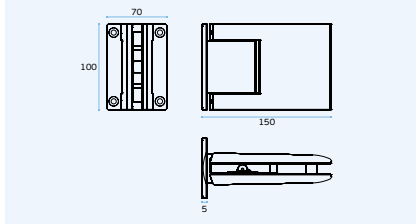
Bisagra hidraulica pared - cristal.



MATERIAL: ALUMINIO / ALUMINIUM

ACABAMENTO / FINISH / ACABADO:

STANDARD: SATINADO / SATIN / SATIN



HYDRAULIC SYSTEM



IN.05.321

Dobradiça hidráulica, vidro - vidro /

Hidraulic glass to glass hinge /

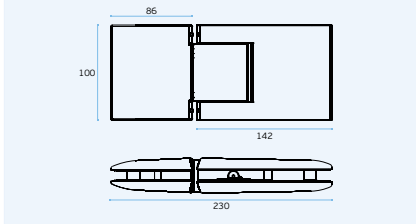
Bisagra hidraulica, cristal - cristal.



MATERIAL: ALUMINIO / ALUMINIUM

ACABAMENTO / FINISH / ACABADO:

STANDARD: SATINADO / SATIN / SATIN



HYDRAULIC SYSTEM



- Velocidade de fecho regulável por válvula.
- Largura máx. da porta 1000 mm.
- Peso máx. 100 Kg.
- Espessura do vidro 8-12,7mm.
- Patente Internacional.
- Com ou sem sistema de retenção a 90° usando a mesma dobradiça.
- Sistema de ajuste da posição de fecho da porta ±10 °.

- Speeds closing valve regulation.
- Max. door width 1000mm.
- Max. Weight up to 100 kg.
- Glass Thickness 8-12,7mm.
- International Patent.
- With or without retaining system at 90°, using the same hinge.
- Adjusting system to control the close position of the door ±10 °.

- Velocidade de cierre regulable por válvula.
- Anchura máx. de la puerta 1000 mm.
- Peso máx. 100 Kg.
- Espesor del cristal 8-12,7mm.
- Patente Internacional.
- Con o sin sistema de retención a 90° en la misma bisagra.
- Sistema para ajustar la posición de cierre de la puerta ±10 °.

SISTEMAS DE DOBRADIÇAS E SUPORTES PARA VIDRO / HINGE & SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE BISAGRAS Y SOPORTES PARA CRISTAL.

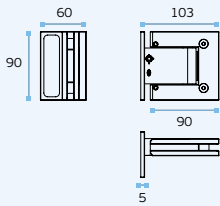
IN.05.315.BA

Dobradiça hidráulica, parede - vidro /
Hydraulic glass to wall hinge /
Bisagra hidraulica pared - cristal.



MATERIAL: ALUMINIO / ALUMINIUM

ACABAMENTO / FINISH / ACABADO:
STANDARD: BLACK SATIN



HYDRAULIC SYSTEM



IN.05.315

IN.05.315.P
IN.05.315.NS

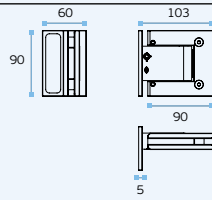
Dobradiça hidráulica, parede - vidro /
Hydraulic glass to wall hinge /
Bisagra hidraulica pared - cristal.



IN.05.315: EN 1.4301 / AISI 304 SATIN

IN.05.315.P: EN 1.4301 / AISI 304 MIRROR

IN.05.315.NS: ALUMINIUM SATIN NICKEL



HYDRAULIC SYSTEM



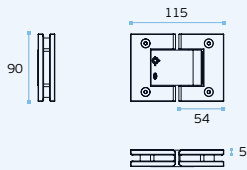
IN.05.316.BA

Dobradiça hidráulica, vidro - vidro /
Hydraulic glass to glass hinge /
Bisagra hidraulica, cristal - cristal.



MATERIAL: ALUMINIO / ALUMINIUM

ACABAMENTO / FINISH / ACABADO:
STANDARD: BLACK SATIN



HYDRAULIC SYSTEM



IN.05.316

IN.05.316.P
IN.05.316.NS

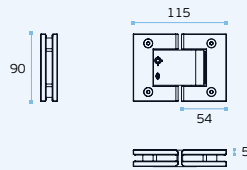
Dobradiça hidráulica, vidro - vidro /
Hydraulic glass to glass hinge /
Bisagra hidraulica, cristal - cristal.



IN.05.316: EN 1.4301 / AISI 304 SATIN

IN.05.316.P: EN 1.4301 / AISI 304 MIRROR

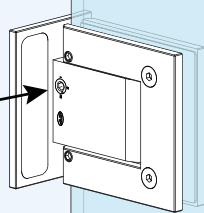
IN.05.316.NS: ALUMINIUM SATIN NICKEL



HYDRAULIC SYSTEM



Força ajustável /
Adjustable strenght/
Fuerza ajustable



90° STOP



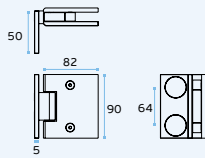
IN.05.303

Dobradiça parede-vidro com paragem /
Wall to glass hinge with stop /
Bisagra pared-cristal con freno.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



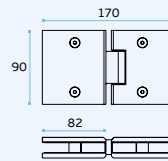
IN.05.304

Dobradiça com mola vidro - vidro com paragem /
Glass to glass spring hinge with stop /
Bisagra com muelle cristal cristal con freno.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.05.305

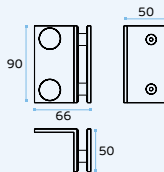
Suporte de parede-vidro /
Wall to glass support /
Soporte pared-cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



IN.05.306

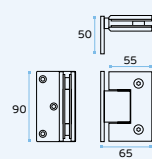
Dobradiça parede-vidro com paragem /
Wall to glass hinge with stop /
Bisagra pared-cristal con freno.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



IN.05.307

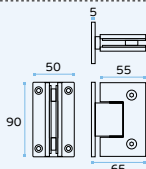
Dobradiça parede-vidro com paragem /
Wall to glass hinge with stop /
Bisagra pared-cristal con freno.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



IN.05.308

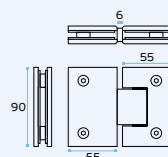
Dobradiça vidro-vidro com paragem /
Glass to glass hinge with stop /
Bisagra cristal-cristal con freno.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



SISTEMAS DE DOBRADIÇAS E SUPORTES PARA VIDRO / HINGE & SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE BISAGRAS Y SOPORTES PARA CRISTAL.

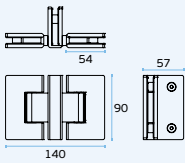
IN.05.308.D

**Dobradiça dupla, vidro - vidro,
 90° com paragem /**
 Glass to glass double hinge with stop
 90° / Bisagra cristal - cristal
 90° con freno.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



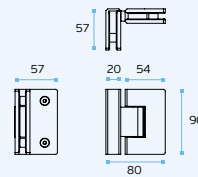
IN.05.311

**Dobradiça vidro - vidro, 90°
 com paragem /**
 Glass to glass hinge with stop 90° /
 Bisagra cristal - cristal 90° con freno.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



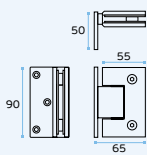
IN.05.306.P

**Dobradiça parede-vidro com
 paragem / Wall to glass hinge with
 stop / Bisagra pared-cristal con freno.**



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: POLIDO / POLISHED / POLIDO



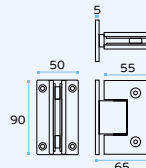
IN.05.307.P

**Dobradiça parede-vidro com paragem /
 Wall to glass hinge with stop /
 Bisagra pared-cristal con freno.**



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: POLIDO / POLISHED / POLIDO



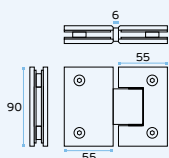
IN.05.308.P

**Dobradiça vidro-vidro com paragem /
 Glass to glass hinge with stop /
 Bisagra cristal-cristal con freno.**



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: POLIDO / POLISHED / POLIDO



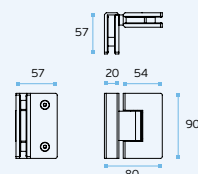
IN.05.311.P

**Dobradiça vidro - vidro, 90°
 com paragem /**
 Glass to glass hinge with stop 90° /
 Bisagra cristal - cristal 90° con freno.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: POLIDO / POLISHED / POLIDO



IN.05.330

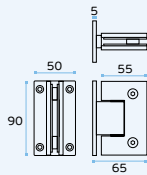
Dobradiça parede-vidro com paragem /
Wall to glass hinge with stop /

Bisagra pared-cristal con freno.



MATERIAL: ZAMAK

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.05.330.P

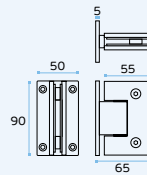
Dobradiça parede-vidro com paragem /
Wall to glass hinge with stop /

Bisagra pared-cristal con freno.



MATERIAL: ZAMAK

ACABAMENTO / FINISH / ACABADO:
STANDARD: POLIDO / POLISHED / PULIDO



IN.05.331

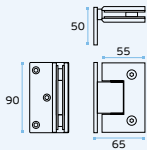
Dobradiça parede-vidro com paragem /
Wall to glass hinge with stop /

Bisagra pared-cristal con freno.



MATERIAL: ZAMAK

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.05.331.P

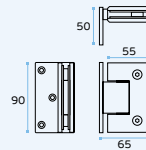
Dobradiça parede-vidro com paragem /
Wall to glass hinge with stop /

Bisagra pared-cristal con freno.



MATERIAL: ZAMAK

ACABAMENTO / FINISH / ACABADO:
STANDARD: POLIDO / POLISHED / PULIDO



IN.05.332

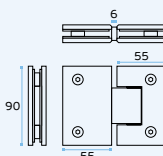
Dobradiça vidro-vidro com paragem /
Glass to glass hinge with stop /

Bisagra cristal-cristal con freno.



MATERIAL: ZAMAK

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.05.332.P

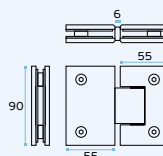
Dobradiça vidro-vidro com paragem /
Glass to glass hinge with stop /

Bisagra cristal-cristal con freno.



MATERIAL: ZAMAK

ACABAMENTO / FINISH / ACABADO:
STANDARD: POLIDO / POLISHED / PULIDO



SISTEMAS DE DOBRADIÇAS E SUPORTES PARA VIDRO / HINGE & SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE BISAGRAS Y SOPORTES PARA CRISTAL.

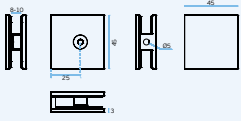
IN.75.250

Suporte parede - vidro /
 Wall - glass connector /
 Soporte pared - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



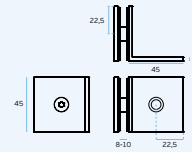
IN.75.251

Suporte parede - vidro /
 Wall - glass connector /
 Soporte pared - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



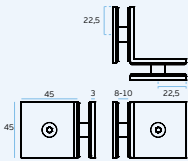
IN.75.252

Suporte parede - vidro /
 Wall - glass connector /
 Soporte pared - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



IN.75.253

Suporte vidro - vidro /
 Glass - glass connector /
 Soporte cristal - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN

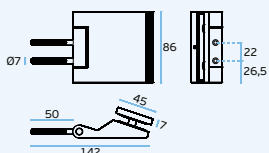


IN.05.301

Dobradiça para portas de vidro /
 Hinge for glass doors /
 Bisagra para puertas de cristal.



MATERIAL: ALUMINIO / ALUMINIUM

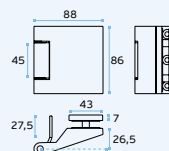


IN.05.300.AL

Dobradiça para portas de vidro /
 Hinge for glass doors /
 Bisagra para puertas de cristal.



MATERIAL: ALUMINIO / ALUMINIUM



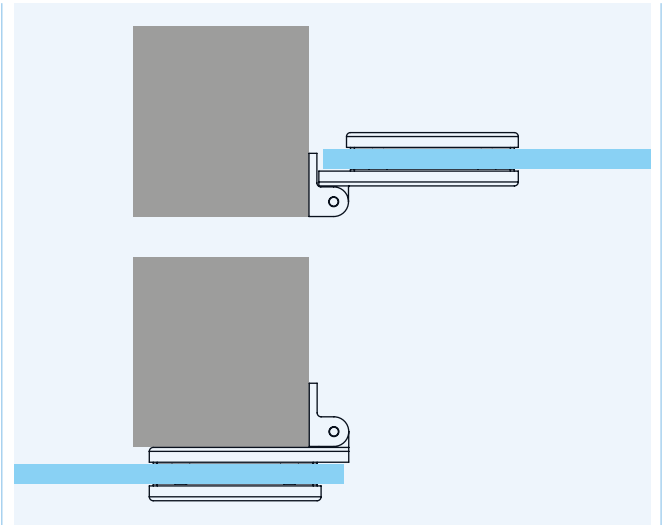
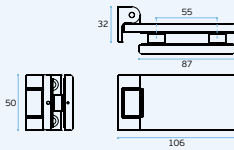
IN.05.302

Dobradiça parede - vidro /
Wall to glass hinge /
Bisagra pared - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



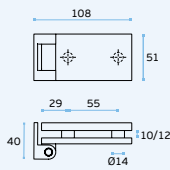
IN.27.009

Dobradiça parede - vidro /
Wall to glass hinge /
Bisagra pared - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



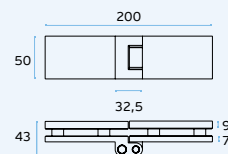
IN.27.001

Dobradiça vidro - vidro /
Glass to glass hinge /
Bisagra cristal - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



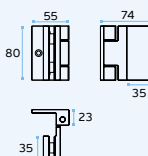
IN.05.313

Dobradiça parede-vidro /
Wall to glass hinge /
Bisagra pared-cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



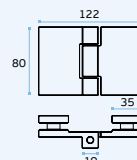
IN.05.312

Dobradiça vidro-vidro /
Glass to glass hinge /
Bisagra cristal-cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



SISTEMAS DE DOBRADIÇAS E SUPORTES PARA VIDRO / HINGE & SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE BISAGRAS Y SOPORTES PARA CRISTAL.

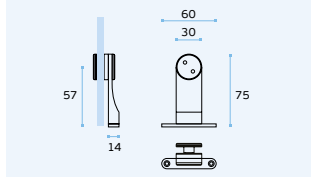
IN.75.105

Suporte parede - vidro /
Wall - glass connector /
Soporte pared - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



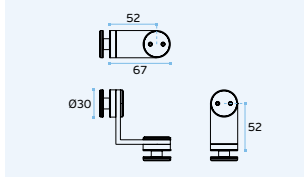
IN.75.001

Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



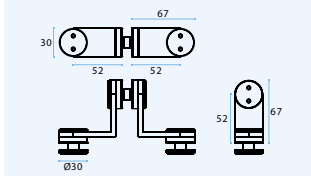
IN.75.002

Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



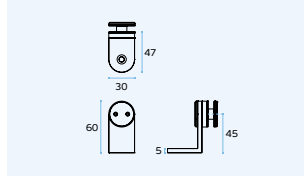
IN.75.003

Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



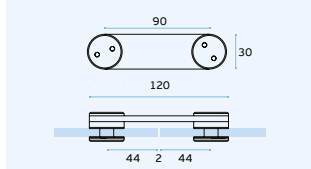
IN.75.005

Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



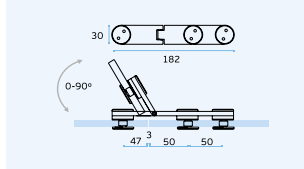
IN.75.007

Dobradiça vidro - vidro /
Glass to glass hinge /
Bisagra cristal - cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

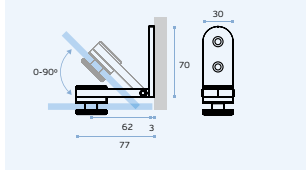


IN.75.009
Dobradiça para vidro /
Hinge for glass /
Bisagra para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

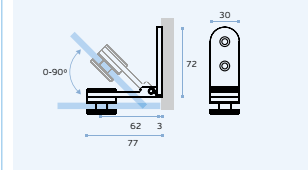


IN.75.009.90
Dobradiça para vidro, com limitador
de abertura a 90°/ Hinge for glass, with
maximum opening at 90°/ Bisagra para
cristal, Con limitacion en la apertura a
90°.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

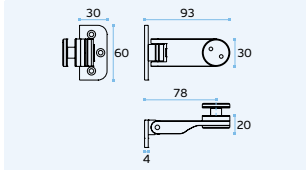


IN.75.101
Dobradiça com paragem
para vidro /
Hinge with stop for glass /
Bisagra con freno para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

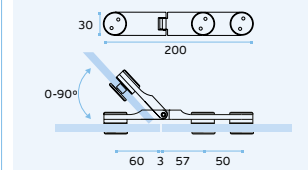


IN.75.103
Dobradiça com
paragem
para vidro /
Hinge with stop for
glass /
Bisagra con freno para
cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



SISTEMAS DE DOBRADIÇAS E SUORTES PARA VIDRO / HINGE & SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE BISAGRAS Y SOPORTES PARA CRISTAL.

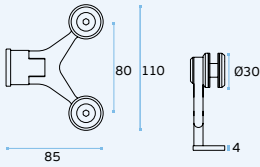
IN.75.010

Dobradiça parede-vidro /
 Wall to glass hinge /
 Bisagra pared-cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



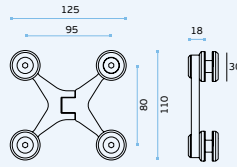
IN.75.011

Dobradiça vidro-vidro /
 Glass to glass hinge /
 Bisagra cristal-cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



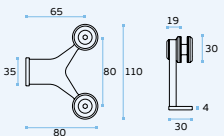
IN.75.013

Suporte parede-vidro /
 Wall to glass support /
 Soporte pared-cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



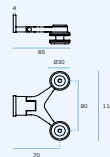
IN.75.110

Dobradiça para vidro com mola e
paragem a 90° / Hinge for glass with
spring and stop at 90° / Bisagra para
cristal con muelle y freno a 90°.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



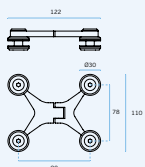
IN.75.111

Dobradiça para vidro com mola e
paragem a 90° / Hinge for glass with
spring and stop at 90° / Bisagra para
cristal con muelle y freno a 90°.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



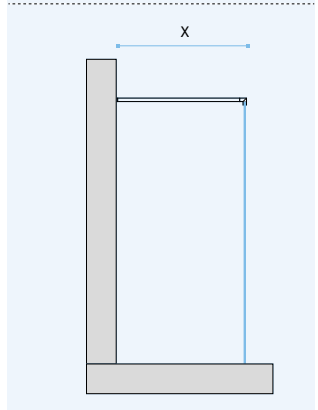


IN.80.600

Sistema de suporte de vidro à parede /
Support system glass to wall /
Sistema de soporte de cristal a la pared.

IN.80.600.E_ _____
DISCRIMINAR A MEDIDA /
ORDER THE NECESSARY DIMENSION /
DISCRIMINAR LA MEDIDA.

MATERIAL: EN 1.4301 / AISI 304	
ACABAMENTO / FINISH / ACABADO: STANDARD: SATINADO / SATIN / SATIN	
REF	X
IN.80.600.700	700 mm
IN.80.600.800	800 mm
IN.80.600.900	900 mm
IN.80.600.1000	1000 mm

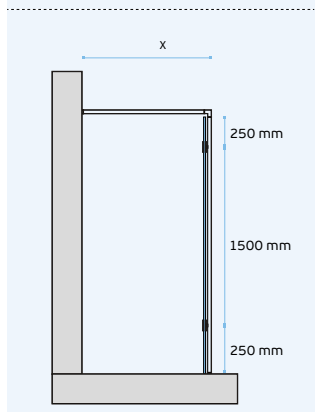


IN.80.60_

Sistema de suporte de vidro à parede /
Support system glass to wall /
Sistema de soporte de cristal a la pared.

IN.80.605
DISCRIMINAR A MEDIDA /
ORDER THE NECESSARY DIMENSION /
DISCRIMINAR LA MEDIDA.

MATERIAL: EN 1.4301 / AISI 304	
ACABAMENTO / FINISH / ACABADO: STANDARD: SATINADO / SATIN / SATIN	
REF	X
IN.80.601	700
IN.80.602	800
IN.80.603	900
IN.80.604	1000



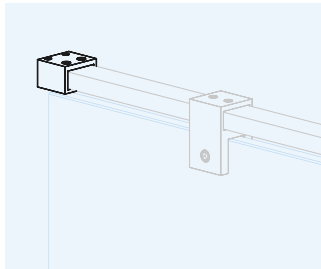
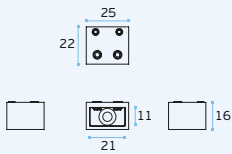
SISTEMAS DE DOBRADIÇAS E SUPORTES PARA VIDRO / HINGE & SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE BISAGRAS Y SOPORTES PARA CRISTAL.

NEW

IN.80.650
IN.80.650.P
Suporte de tubo à parede /
Wall support for tube /
Soporte de tubo a la pared.



MATERIAL: EN 1.4301 / AISI 304
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



NEW

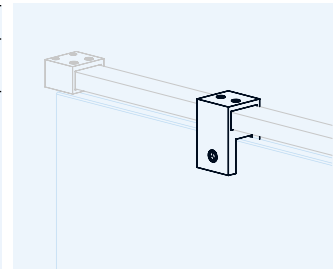
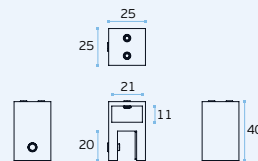
IN.80.651
IN.80.651.P
Suporte de tubo ao vidro /
Glass support for tube /
Soporte de tubo al cristal.



180°



MATERIAL: EN 1.4301 / AISI 304
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



NEW

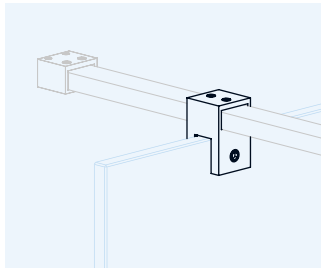
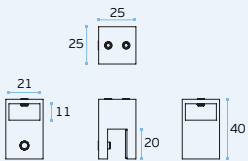
IN.80.652
IN.80.652.P
Suporte de tubo ao vidro /
Glass support for tube /
Soporte de tubo al cristal.



90°



MATERIAL: EN 1.4301 / AISI 304
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



NEW

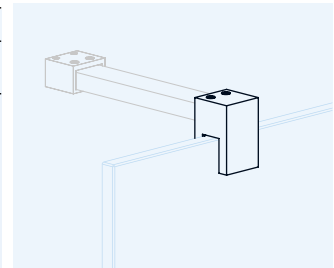
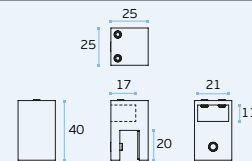
IN.80.653
IN.80.653.P
Suporte de tubo ao vidro /
Glass support for tube /
Soporte de tubo al cristal.



90°



MATERIAL: EN 1.4301 / AISI 304
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

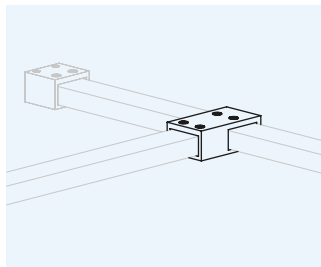
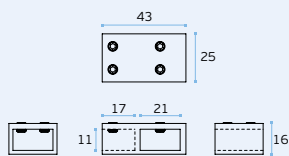


NEW

IN.80.654
IN.80.654.P
Conector de tubo /
Tube connector /
Conector de tubo.

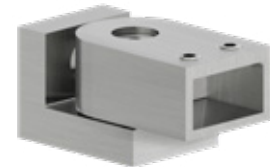


MATERIAL: EN 1.4301 / AISI 304
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

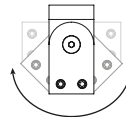


NEW

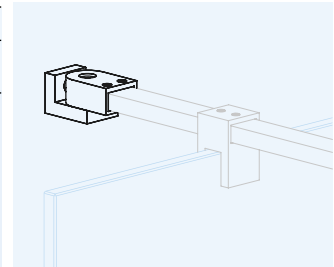
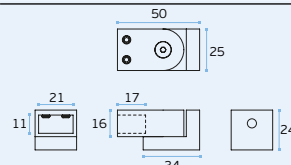
IN.80.655
IN.80.655.P
Suporte de tubo à parede /
Wall support for tube /
Soporte de tubo a la pared.



Ajustável/
Adjustable /
Ajustable.



MATERIAL: EN 1.4301 / AISI 304
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

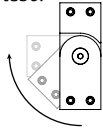


NEW

IN.80.656
IN.80.656.P

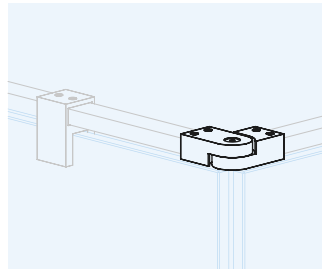
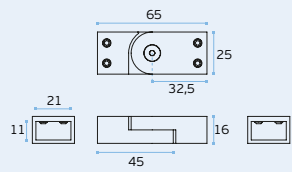
Conector de tubo /
Tube connector /
Conector de tubo.

Ajustável/
Adjustable /
Ajustable.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

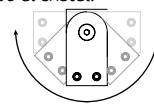


NEW

IN.80.657
IN.80.657.P

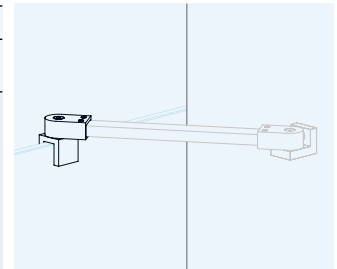
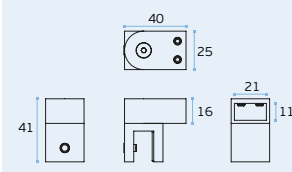
Suporte de tubo ao vidro /
Glass support for tube /
Soporte de tubo al cristal.

Ajustável/
Adjustable /
Ajustable.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

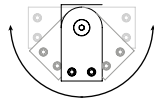


NEW

IN.80.658
IN.80.658.P

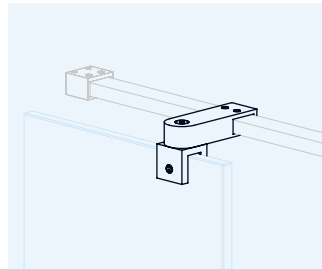
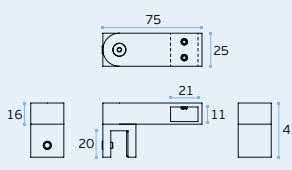
Suporte de tubo ao vidro /
Glass support for tube /
Soporte de tubo al cristal.

Ajustável/
Adjustable /
Ajustable.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



NEW

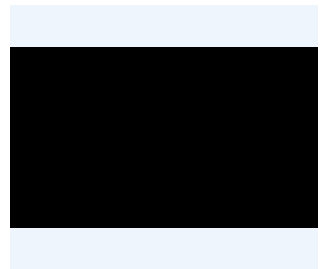
**IN.80.660.500/ 1000/
2000/ 3000**

**IN.80.660.500.P/
1000.P/ 2000.P/
3000.P**

Tubo rectangular 20x10mm /
Rectangular tube 20x10mm /
Tubo rectangular 20x10mm.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



SISTEMAS MODULARES PARA CABINES SANITÁRIAS / SANITARY BOOTH HARDWARE / HERRAJES PARA CABINAS SANITÁRIAS.

A JNF desenvolveu uma série de ferragens, para a construção de partições em vidro temperado ou laminado. A modularidade dos sistemas permite satisfazer mesmo as mais complexas estruturas. Com a simplicidade e transparência do vidro como motivação, o resultado foram peças discretas, com formas coerentes entre elas, mas tendo sempre em mente a função estrutural que garante o funcionamento e ligação entre os vidros.

JNF has developed a series of hardware for tempered or laminated glass partitions. The modularity of the system allows to build even the most complex structures. With the simplicity and transparency of the glass as the motivation, the results were discrete parts, with consistent shapes, but always taking into account the structural function that guarantees the function and connection between the glasses.

JNF ha desarrollado una serie de herrajes para crear particiones de cristal templado o laminado. La modularidad de los sistemas permite hacer incluso las estructuras más complejas. Con la sencillez y la transparencia del vidrio como la motivación los resultados fueron discretas piezas, con formas coherentes, pero siempre teniendo en cuenta el factor estructural que garantiza la función y la conexión entre los cristales.





SISTEMAS MODULARES PARA CABINES SANITÁRIAS / SANITARY BOOTH HARDWARE / HERRAJES PARA CABINAS SANITÁRIAS.

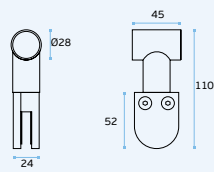
SM.013

Suporte de vidro para tubo /
 Glass support for tube/
 Soporte de cristal para tubo.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



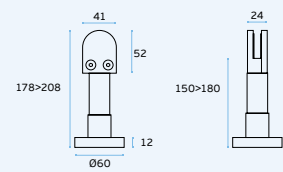
SM.018

Suporte de pavimento para vidro /
 Floor support for glass /
 Soporte de suelo para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



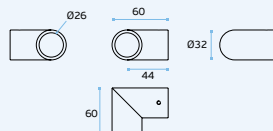
SM.015

União de tubo a 90° para tubo
Ø25mm / Tube connector at 90° for
 Ø25mm tube / Unión de tubo a 90°
 para tubo Ø25mm.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



SM.011.25

Suporte de tubo com fixação
à parede / Wall mounting tube
 support / Soporte de tubo con
 sujeción a pared.

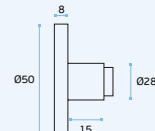


.TB .TG .TCO .TCH

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



SM.032

União de tubo a 90° para tubo
Ø25mm / Tube connector at 90°
 for Ø25mm tube / Unión de tubo a
 90° para tubo Ø25mm.

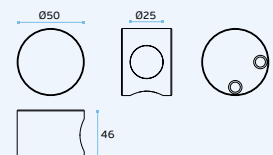


.TB .TG .TCO .TCH

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



SM.033

União de tubo a 90° e 180° para
tubo Ø25mm / Tube connector at 90°
 and 180° for Ø25mm tube / Unión de
 tubo a 90° y 180° para tubo Ø25mm.

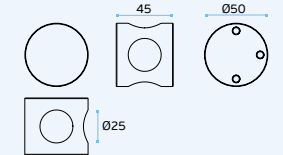


.TB .TG .TCO .TCH

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



SM.010.A.25

Tubo /
Tube / Tubo.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



Ø25 x 1,2
Máx. 2000/3000mm

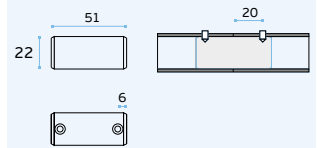
SM.010.C

Conector para tubo /
Tube conector /
Conector de tubo.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

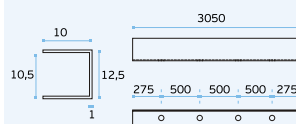


SM.102

Perfil em "U" para painel
ou vidro de 10mm /
"U" shape profile for 10mm panel
or glass / Perfil en "U" para panel o
cristal de 10mm.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

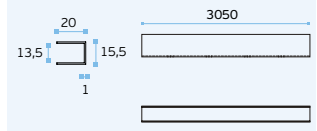


SM.101.AL

Perfil em "U" para painel
ou vidro até 13 mm /
"U" shape profile until 13mm panel
or glass / Perfil en "U" para panel o
cristal de 13mm.

MATERIAL: ALUMÍNIO / ALUMINIUM
/ ALUMINIO

ACABAMENTO / FINISH / ACABADO:
STANDARD: COR AÇO INOX /
STAINLESS STEEL COLOR / COLOR
ACERO INOX



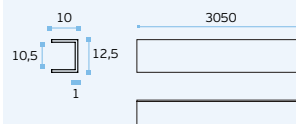
NEW

SM.102.AL

Perfil em "U" para painel
ou vidro de 10mm /
"U" shape profile for 10mm panel
or glass / Perfil en "U" para panel o
cristal de 10mm.

MATERIAL: ALUMÍNIO / ALUMINIUM /
ALUMINIO

ACABAMENTO / FINISH / ACABADO:
STANDARD: COR AÇO INOX /
STAINLESS STEEL COLOR / COLOR
ACERO INOX



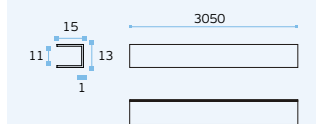
NEW

SM.104.AL

Perfil em "U" para painel
ou vidro de 10mm /
"U" shape profile for 10mm panel
or glass / Perfil en "U" para panel o
cristal de 10mm.

MATERIAL: ALUMÍNIO / ALUMINIUM /
ALUMINIO

ACABAMENTO / FINISH / ACABADO:
STANDARD: COR AÇO INOX /
STAINLESS STEEL COLOR / COLOR
ACERO INOX



SISTEMAS DE FIXAÇÃO PARA VIDRO / SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE FIJACIÓN PARA CRISTAL.

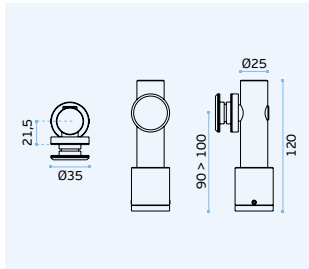
IN.80.460

Suporte de vidro ajustável /
Adjustable glass support /
Soporte cristal ajustable.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



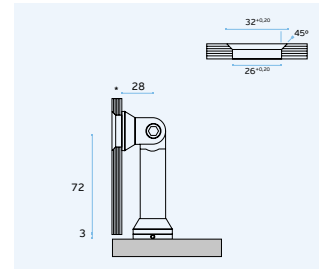
IN.80.307

Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



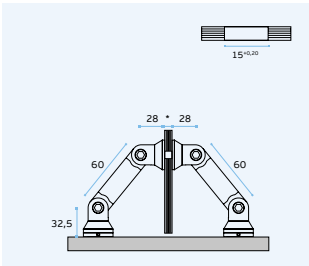
IN.80.309

Suporte parede - vidro /
Wall - glass connector /
Soporte pared - cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



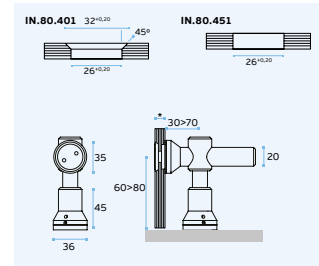
IN.80.401 IN.80.451

Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



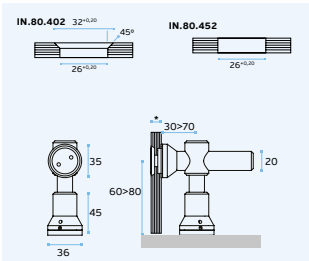
IN.80.402 IN.80.452

Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



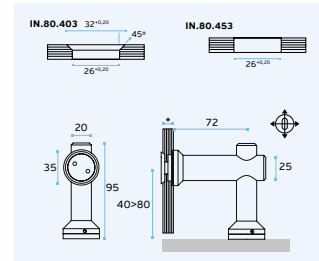
IN.80.403 IN.80.453

Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

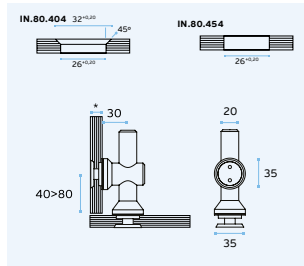


IN.80.404
IN.80.454
Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

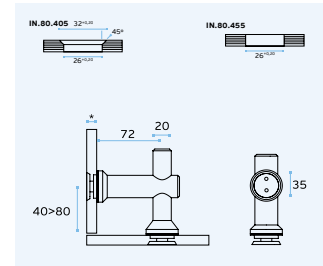


IN.80.405
IN.80.455
Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

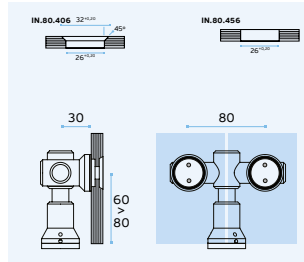


IN.80.406
IN.80.456
Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

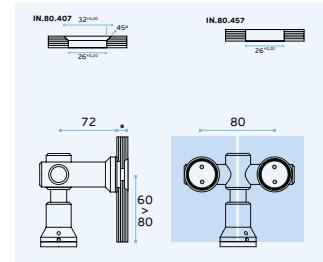


IN.80.407
IN.80.457
Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

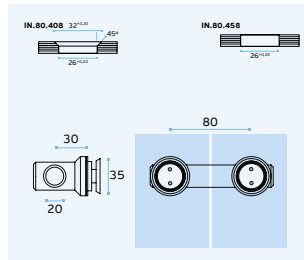


IN.80.408
IN.80.458
Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

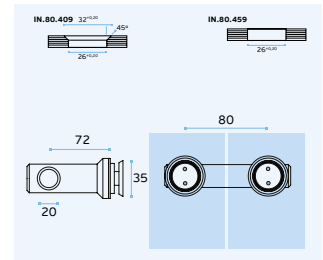


IN.80.409
IN.80.459
Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.

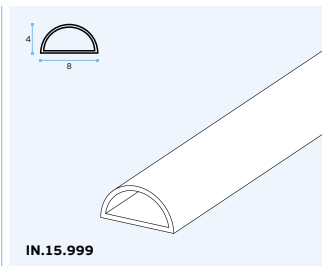


MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



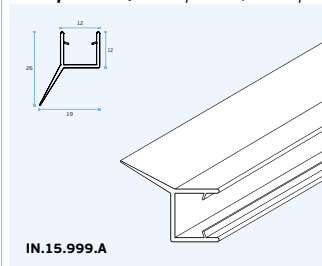
VEDANTES PARA VIDRO / PVC SEALS FOR GLASS / SELLOS PARA CRISTAL.



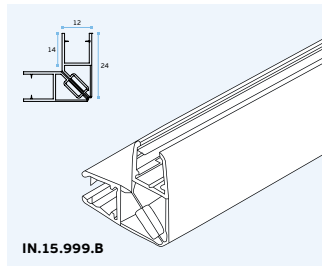
IN.15.999

**Vedantes para vidros de 8-10mm /
PVC seals for 8-10mm glass /
Sellos para cristal 8-10mm.**

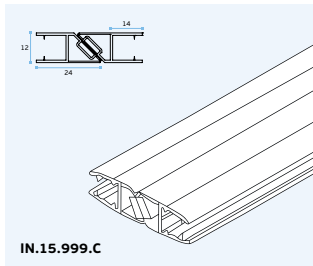
Transparente / Transparent / Transparente



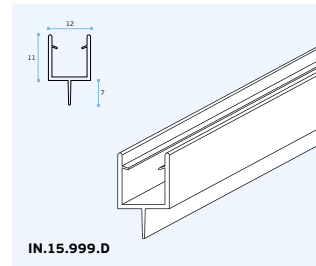
IN.15.999.A



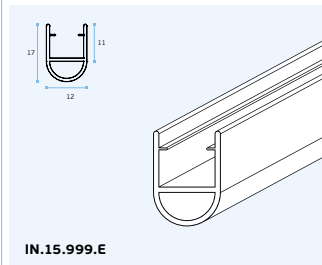
IN.15.999.B



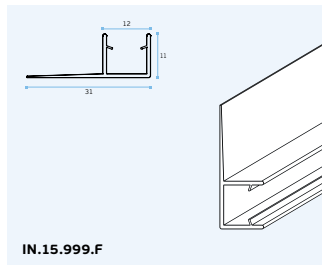
IN.15.999.C



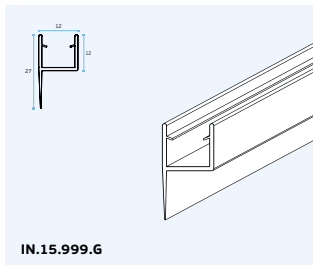
IN.15.999.D



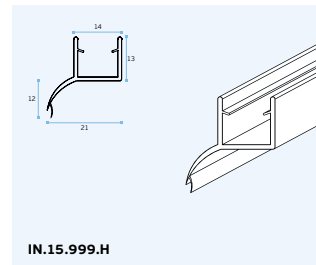
IN.15.999.E



IN.15.999.F

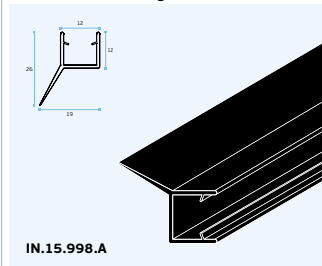


IN.15.999.G

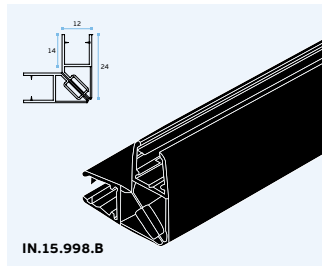


IN.15.999.H

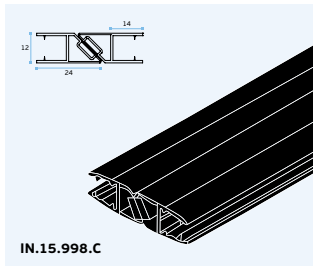
Preto / Black / Negro



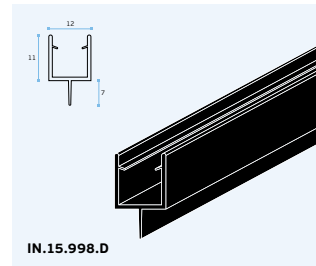
IN.15.998.A



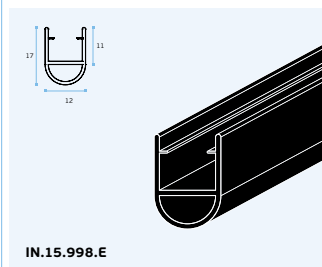
IN.15.998.B



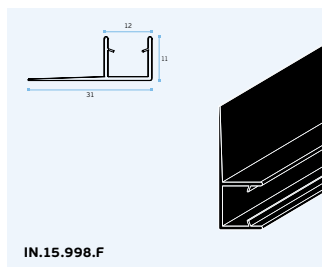
IN.15.998.C



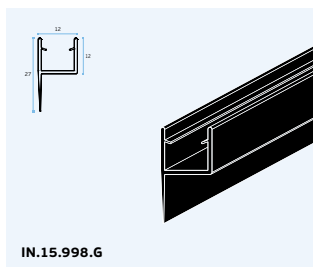
IN.15.998.D



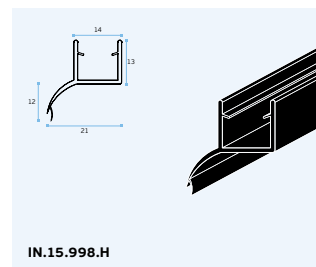
IN.15.998.E



IN.15.998.F



IN.15.998.G



IN.15.998.H



SISTEMAS DE FIXAÇÃO PARA VIDRO / SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE FIJACIÓN PARA CRISTAL.

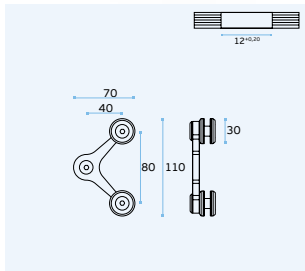
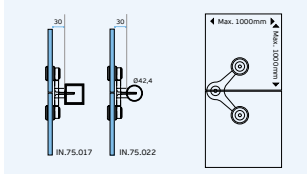


IN.75.017
IN.75.022
Suporte para vidro /
Glass connector /
Soporte para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

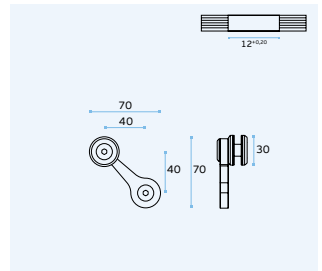
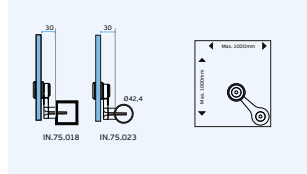


IN.75.018
IN.75.023
Suporte para vidro /
Glass connector /
Soporte para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

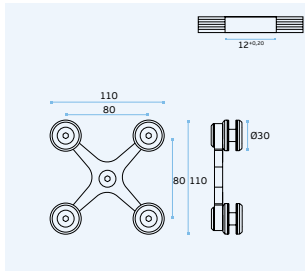
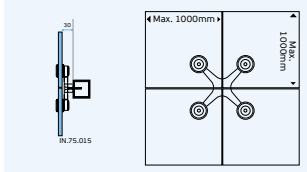


IN.75.015
Suporte para vidro /
Glass connector /
Soporte para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

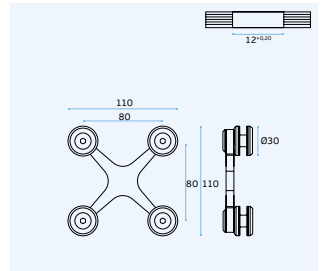
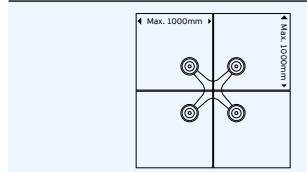


IN.75.014
Suporte para vidro /
Glass connector /
Soporte para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

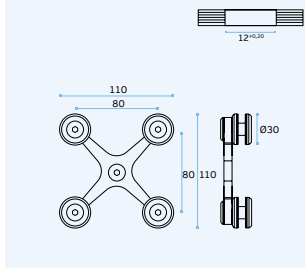
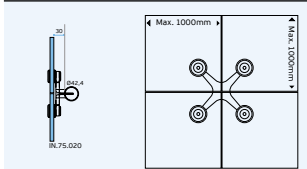


IN.75.020
Suporte para vidro /
Glass connector /
Soporte para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

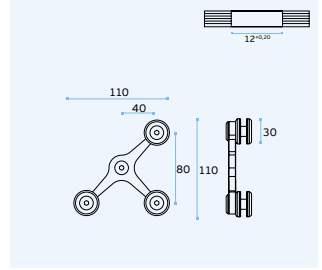
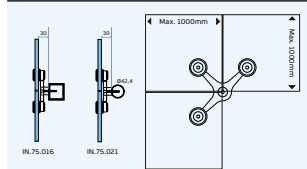


IN.75.016
IN.75.021
Suporte para vidro /
Glass connector /
Soporte para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



SISTEMAS DE FIXAÇÃO PARA VIDRO / SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE FIJACIÓN PARA CRISTAL.

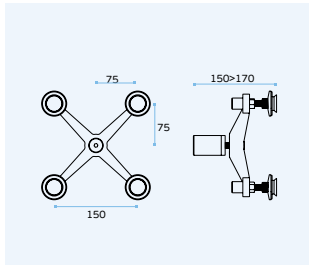
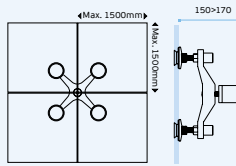
IN.82.001

Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.

GC100
glass
cut

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



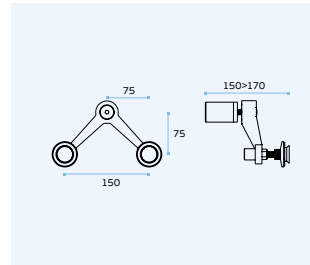
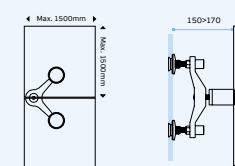
IN.82.002

Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.

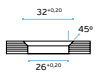
GC101
glass
cut

MATERIAL: EN 1.4301 / AISI 304

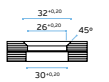
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



Vidro monolítico /
Monolithic glass /
Cristal monolítico



Vidro laminado /
Laminated glass /
Cristal laminado



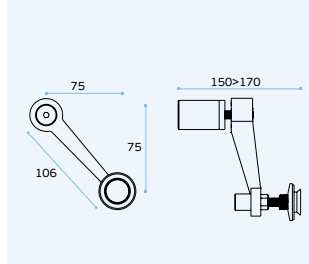
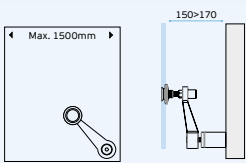
IN.82.003

Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.

GC102
glass
cut

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



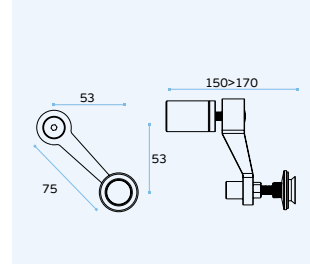
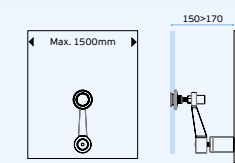
IN.82.004

Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.

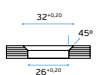
GC102
glass
cut

MATERIAL: EN 1.4301 / AISI 304

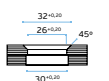
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



Vidro monolítico /
Monolithic glass /
Cristal monolítico



Vidro laminado /
Laminated glass /
Cristal laminado



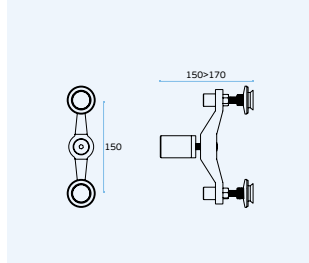
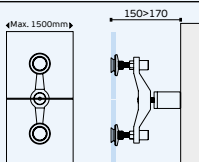
IN.82.005

Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.

GC101
glass
cut

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



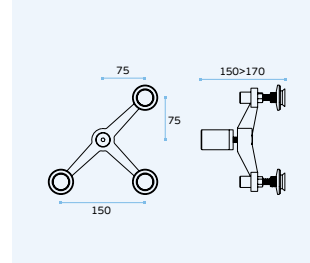
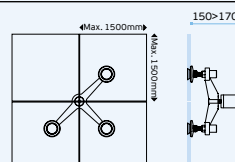
IN.82.006

Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.

GC103
glass
cut

MATERIAL: EN 1.4301 / AISI 304

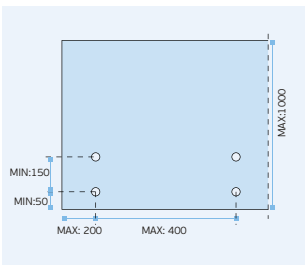
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN





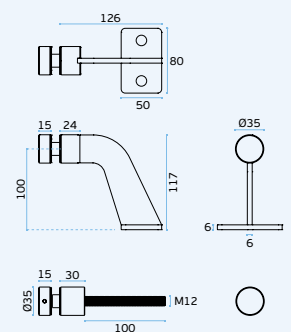
IN.80.902

Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN



SISTEMAS DE FIXAÇÃO PARA VIDRO / SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE FIJACIÓN PARA CRISTAL.

IN.80.800

Suporte para vidro.

Fixação à parede /

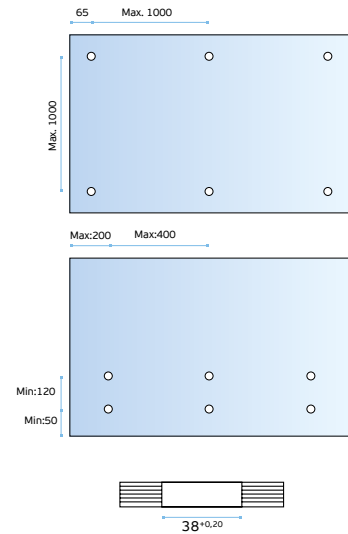
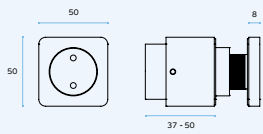
Glass support wall fixing /

Soporte para cristal Sujeción a pared.

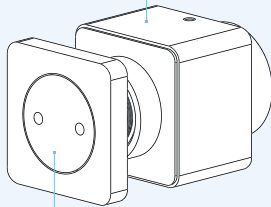


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

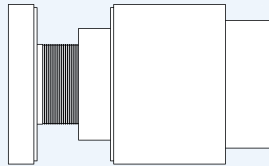


Base de fixação robusta, permite carga máxima de 60kg por suporte
 / Strong fixing base allows maximum weight 60kg per support / Base fuerte de fijación, permite peso máximo de 60kg por soporte.



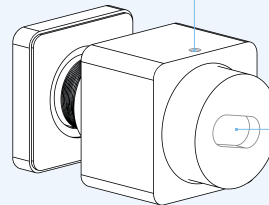
Parafuso antivandalismo de aperto do vidro /
 Antivandalism screw to fix the glass /
 Tornillo anti vandalismo para fijar el cristal.

Espessura do vidro /
 Glass thickness /
 Espesor del cristal.
10-25mm



Ajuste de profundidade /
 Deep adjustment /
 Ajuste de profundidad.
37-50mm

Parafuso para bloqueio dos ajustes /
 Screw to lock the adjustments /
 Tornillo para bloqueio de ajustes.



Ajuste em largura e altura /
 Height and length adjustment /
 Ajuste en altura y anchura.

IN.80.801

Suporte para vidro.

Fixação à parede /

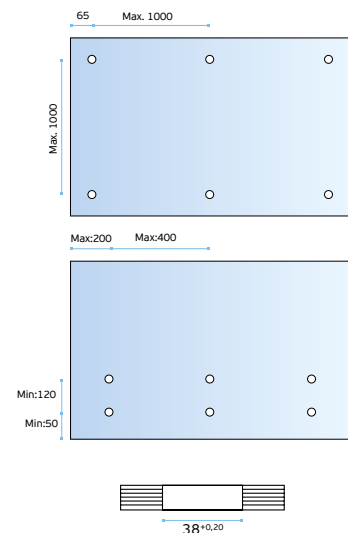
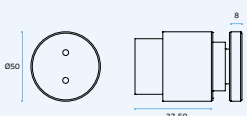
Glass support wall fixing /

Soporte para cristal Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.80.110

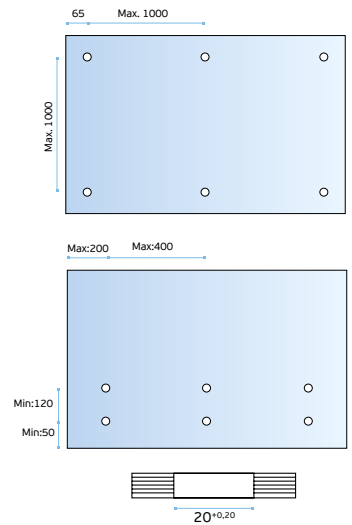
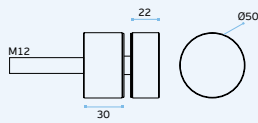
Suporte para vidro. Fixação à parede /
Glass support wall fixing /
Soporte para cristal. Sujeción a pared.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



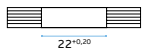
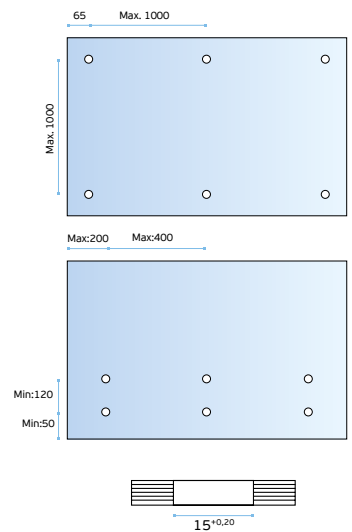
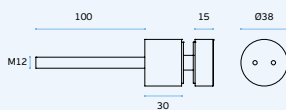
IN.80.090

Suporte para vidro.
Fixação à parede /
Glass support wall fixing /
Soporte para cristal sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.80.106.



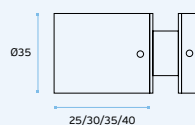
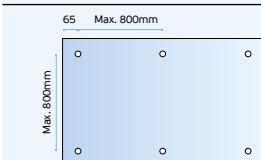
IN.80.107.



Suporte para vidro. Fixação à
parede / Glass support wall fixing /
Soporte para cristal Sujeción a pared.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.80.106.25 / IN.80.107.25
25mm

IN.80.106.35 / IN.80.107.35
35mm

IN.80.106.30 / IN.80.107.30
30mm

IN.80.106.40 / IN.80.107.40
40mm

SISTEMAS DE FIXAÇÃO PARA VIDRO / SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE FIJACIÓN PARA CRISTAL.

NEW

IN.80.802

Suporte para vidro.
Fixação à parede /
Glass support. Wall fixing /
Soporte para cristal. Sujeción a pared.

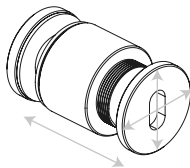
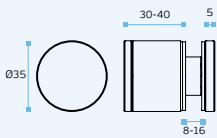
.TB .TG .TCO .TCH



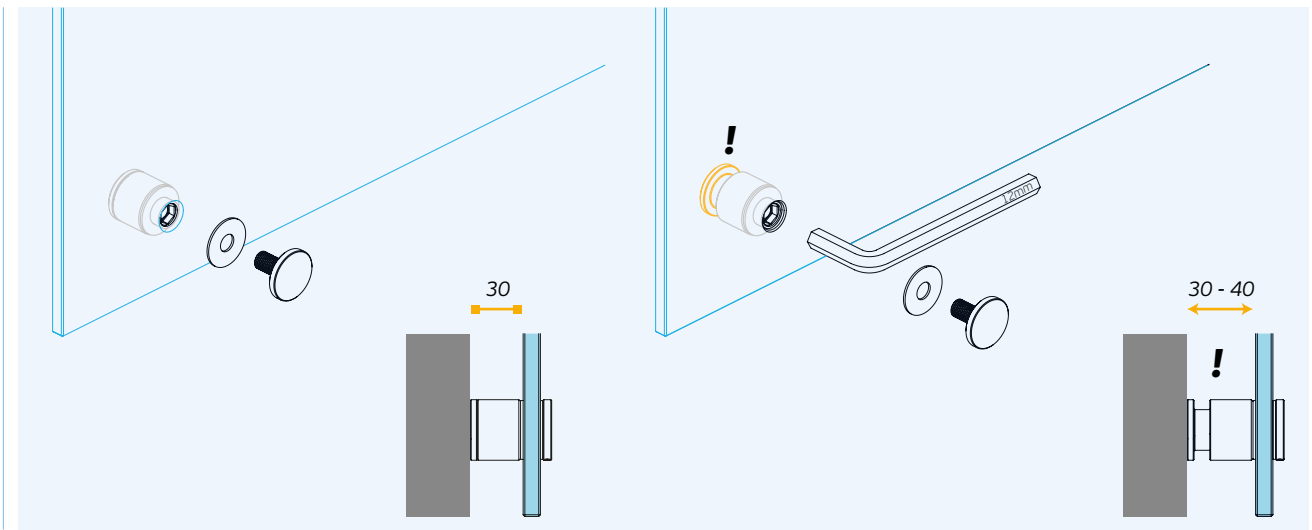
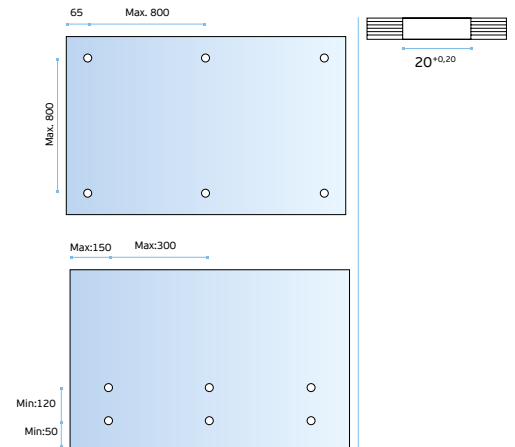
MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



Ajustável em altura, largura e profundidade/
Adjustable in height, width and depth/
Ajustable en altura, anchura y profundidad



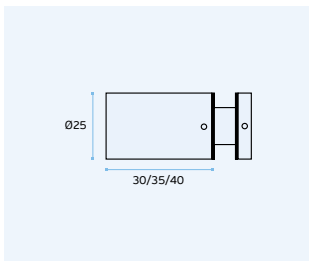
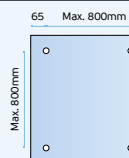
IN.80.105.

Suporte para vidro.
Fixação à parede /
Glass support wall fixing /
Soporte para cristal. Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

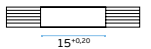
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

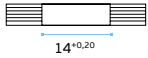


IN.80.105.30
30mm

IN.80.105.40
40mm

IN.80.105.35
35mm





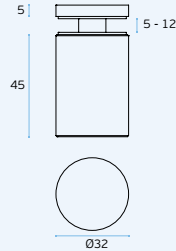
IN.80.091.32

Suporte para vidro.
Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



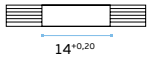
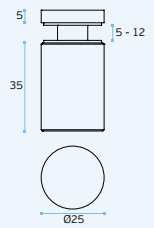
IN.80.091.25

Suporte para vidro.
Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



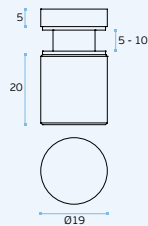
IN.80.091.19

Suporte para vidro.
Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



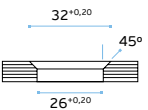
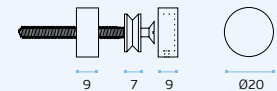
IN.80.250

Suporte para vidro.
Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



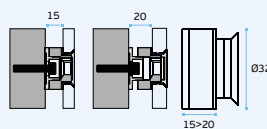
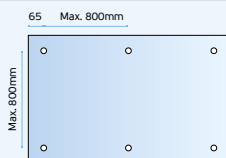
IN.80.109

Suporte para vidro.
Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



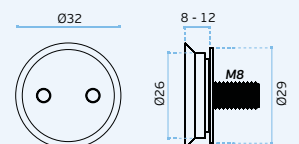
IN.80.108

Suporte para vidro. Fixação à
parede / Glass support wall fixing /
Soporte para cristal Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

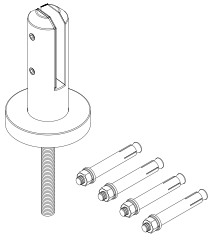
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



SISTEMAS DE FIXAÇÃO PARA VIDRO / SUPPORT SYSTEMS FOR GLASS / SISTEMAS DE FIJACIÓN PARA CRISTAL.

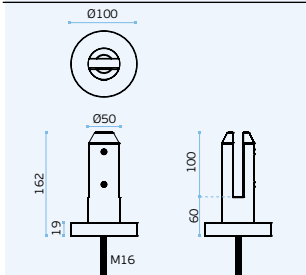
IN.80.853

Suporte de pavimento para vidro /
Floor glass support /
Soporte de pavimento para cristal.



MATERIAL: EN 1.4462 / AISI 318 LN

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.80.852.S

Satinado / Satin / Satin

IN.80.852

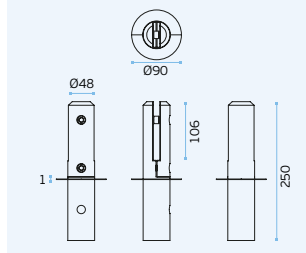
Polido / Polished / Pulido

Suporte de pavimento para vidro /
Floor glass support /
Soporte de pavimento para cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO + POLIDO /
SATIN + POLISHED / SATIN + PULIDO



Para Vidro
Monolítico
Temperado
E Laminado
Temperado /
For Tempered
Monolithic And
Tempered Laminated
Glass /
Para Cristal Templado
Monolítico Y
Templado Laminado.

IN.80.850

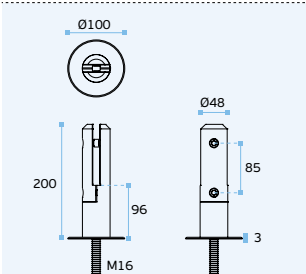
Suporte de pavimento para vidro /
Floor glass support /
Soporte de pavimento para cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



IN.80.850.F

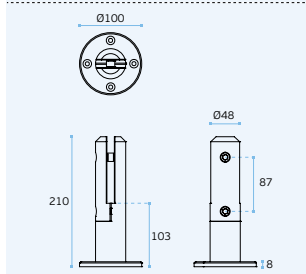
Suporte de pavimento para vidro /
Floor glass support /
Soporte de pavimento para cristal.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



Para Vidro
Monolítico
Temperado
E Laminado
Temperado /
For Tempered
Monolithic And
Tempered Laminated
Glass /
Para Cristal Templado
Monolítico Y
Templado Laminado.



IN.80.850.TB
Titanium black



IN.80.850.TG
Titanium gold



IN.80.850.TCO
Titanium copper



IN.80.850.TCH
Titanium chocolate

IN.80.851

Suporte de pavimento para vidro /
Floor glass support /
Soporte de pavimento para cristal.

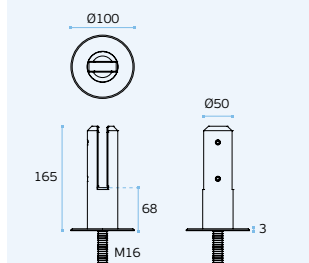
Para vidro monolítico temperado e laminado temperado /
For tempered monolithic and tempered laminated glass /
Para cristal templado monolítico y templado laminado.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



IN.80.851.F

Suporte de pavimento para vidro /
Floor glass support /
Soporte de pavimento para cristal.

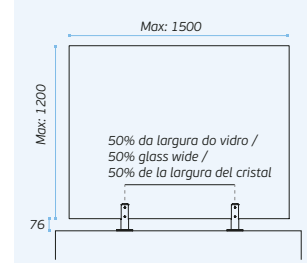
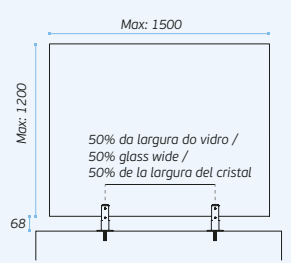
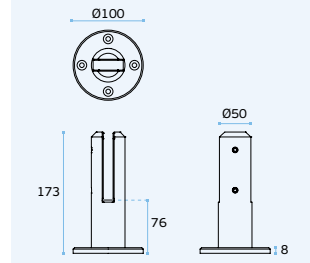
Para vidro monolítico temperado e laminado temperado /
For tempered monolithic and tempered laminated glass /
Para cristal templado monolítico y templado laminado.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



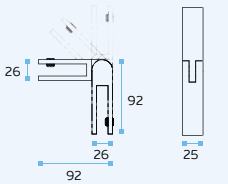
SISTEMAS PARA GUARDAS EM VIDRO / GLASS FENCE SYSTEM / SISTEMAS PARA GUARDAS EN CRISTAL

NEW

IN.80.860

Estabilizador para vidros com ângulo ajustável / Stabilizer for glasses with adjustable angle / Estabilizador para cristal con ángulo ajustable.


MATERIAL: EN 1.4401 / AISI 316

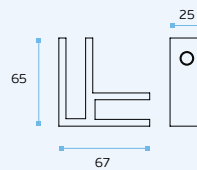
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN


NEW

IN.80.861

Estabilizador para vidros 90° / 90° stabilizer for glass / Estabilizador para cristal 90°


MATERIAL: EN 1.4401 / AISI 316

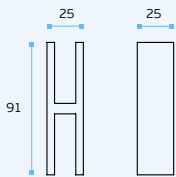
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN


NEW

IN.80.862

Estabilizador para vidros 180° / 180° stabilizer for glass / Estabilizador para cristal 180°


MATERIAL: EN 1.4401 / AISI 316

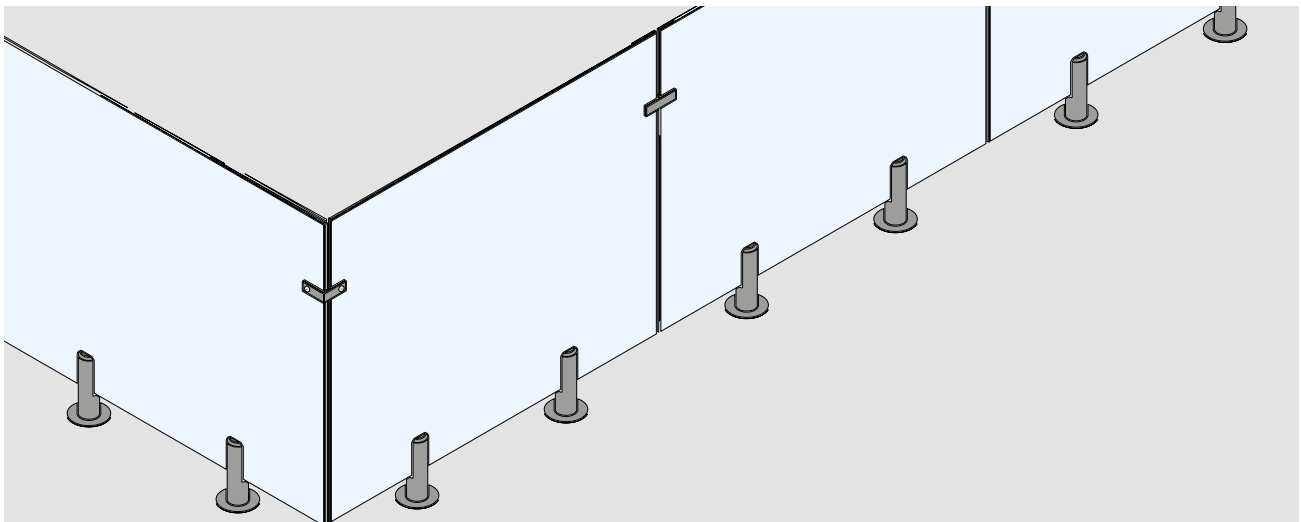
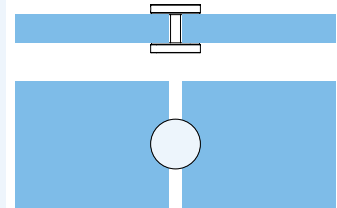
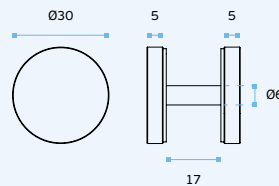
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN


NEW

IN.80.870

Estabilizador para vidros 180° / 180° stabilizer for glass / Estabilizador para cristal 180°


MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN


IN.20.341.QP.12

Fechadura magnética de passagem para portas de vidro com puxador de um lado. Não permite acesso a crianças pequenas, caso instalada em portas com mínimo de 1200mm de altura /

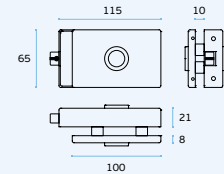
Magnetic door lock passage type for glass with door handle from one side. Don't allow the access to small children if installed in doors with minimum height of 1200mm /

Cerradura magnética de paospara puertas de cristal con manilla de un lado. No permitir acceso a niños pequeños se instalada en puertas con ancho mínimo de 1200mm.



MATERIAL: EN 1.4301 / AISI 304 + ALUMINIUM

ACABAMENTO / FINISH / ACABADO: STANDARD: SATINADO / SATIN / SATIN



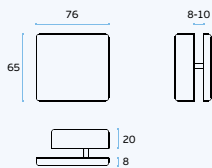
IN.20.338.Q

Caixa / testa de fechadura para portas de vidro. Reversível / Strike box for door lock. Reversible / Caja / cerradura de cerradura. Reversible.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO: STANDARD: SATINADO / SATIN / SATIN



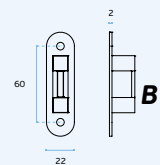
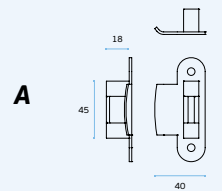
IN.20.339.A IN.20.339.B

Testa reversível para aplicar no aro da porta / Reversible strike plate to apply in the door frame / Cerradero reversible para aplicar no marco de la puerta.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO: STANDARD: SATINADO / SATIN / SATIN



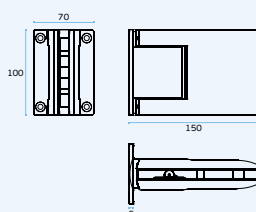
IN.05.320

Dodradiça hidráulica, parede - vidro / Hydraulic glass to wall hinge / Bisagra hidraulica pared - cristal.



MATERIAL: ALUMINIO / ALUMINIUM

ACABAMENTO / FINISH / ACABADO: STANDARD: SATINADO / SATIN / SATIN



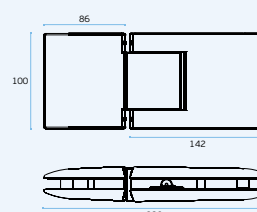
IN.05.321

Dodradiça hidráulica, vidro - vidro / Hydraulic glass to glass hinge / Bisagra hidraulica, cristal - cristal.



MATERIAL: ALUMINIO / ALUMINIUM

ACABAMENTO / FINISH / ACABADO: STANDARD: SATINADO / SATIN / SATIN



PINÇAS PARA VIDRO / GLASS CLAMPS / PINZAS PARA CRISTAL.

Ensaïos dinâmicos, de acordo com as normas NP 4491:2009 – PT (Pontos 5.2 e 5.3) e EN12600 (Ponto 5.1), de forma a garantir a resistência adequada.

Massa de corpo mole: 50kg ± 0.5kg.

Grau 1:

- Utilização em interiores, proteção mínima ao impacto
- Peso largado a H:190mm
- Energia de choque 95J

Grau 2:

- Utilização em interiores, proteção média ao impacto
- Peso largado a H:450mm
- Energia de choque 225J

Grau 3:

- Utilização em interiores e exteriores, proteção alta ao impacto
- Peso largado a H:1200mm
- Energia de choque 600J

Dynamic tests according to standards EN12600 (section 5.1) and NP 4491:2009 – PT (section 5.2 e 5.3), to ensure the adequate strength.

Mass of dead body: 50kg ± 0.5kg.

Grade 1:

- Indoor use, minimal protection to impact
- Dropped weight at H:190mm
- Shock energy 95J

Grade 2:

- Indoor use, medium protection to impact
- Dropped weight at H:450mm
- Shock energy 225J

Grade 3:

- Indoor and outdoor use, high protection to impact
- Dropped weight at H:1200mm
- Shock energy 600J

Pruebas dinámicas, de acuerdo con las normas EN12600 (Punto 5.1) y NP 4491:2009 – PT (Puntos 5.2 e 5.3), para garantizar la resistencia adecuada.

Masa de cuerpo blando: 50 kg ± 0.5kg.

Grado 1:

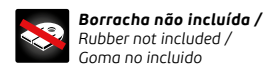
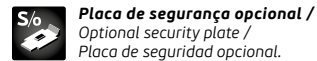
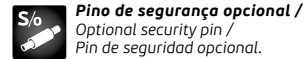
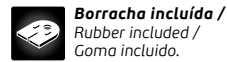
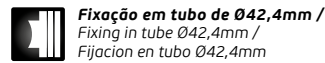
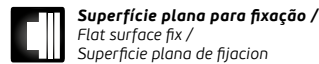
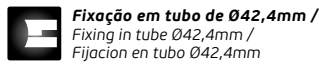
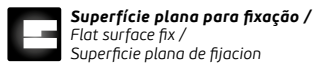
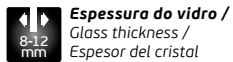
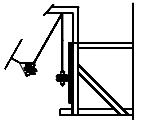
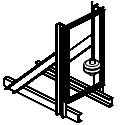
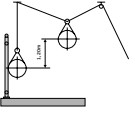
- Uso interior, protección mínima al impacto
- Peso caído a H:190mm
- Energía de choque 95J

Grado 2:

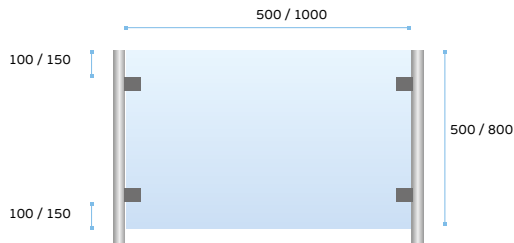
- Uso interior, protección media al impacto
- Peso caído a H:450mm
- Energía de choque 225J

Grado 3:

- Uso interior y exterior, protección alta al impacto
- Peso caído a H:1200mm
- Energía de choque 600J

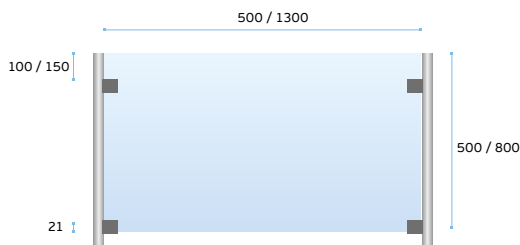


STANDARD



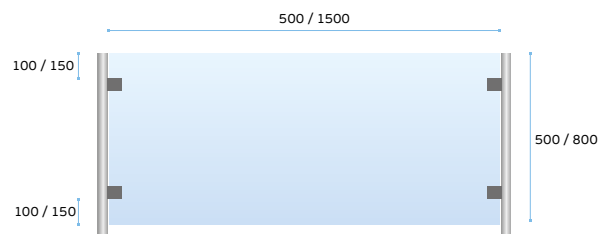
Pinças para vidro sem pino e sem placa de segurança / Glass clamp without safety pin and plate / **Soporte de cristal sin pino y placa de seguridad.**

SECURITY PLATE



Pinças para vidro com placa de segurança e sem pino de segurança. Recomendado para uso exterior / Glass clamp with security plate and without safety pin. **Recomendado para uso exterior /** **Soporte de cristal con placa de seguridad y sin pino de seguridad. Recomendado para utilización exterior.**

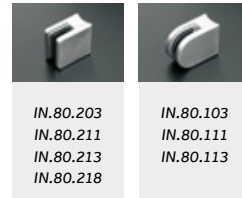
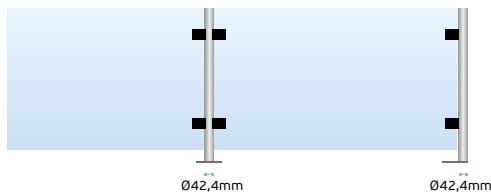
SECURITY PIN



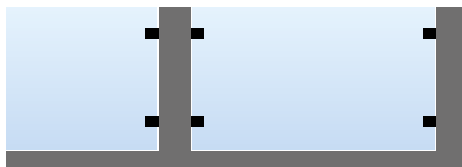
Pinças para vidro com pino e sem placa de segurança. Recomendado para uso exterior / Glass clamp with safety pin and without security plate. **Recomendado para uso exterior /** **Soporte de cristal con pino y sin placa de seguridad. Recomendado para utilización exterior.**



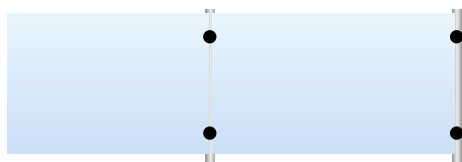
Tubo/ Tube: Ø42,4 mm



Superfície plana / Flat surface / Superficie plana



Fixação frontal / Front fixture / Montaje frontal



PINÇAS PARA VIDRO / GLASS CLAMPS / PINZAS PARA CRISTAL.

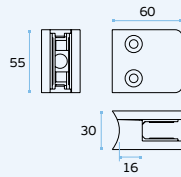
GRADE
3

IN.80.211 / IN.80.213
 Suporte para vidro para tubo 42,4mm /
 Glass clamp for tube 42,4mm /
 Soporte para cristal para tubo 42,4mm.



MATERIAL:
 IN.80.211: EN 1.4301 / AISI 304
 IN.80.213: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN

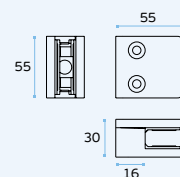


IN.80.212 / IN.80.214
 Suporte para vidro. Fixação à parede /
 Glass support wall fixing /
 Soporte para cristal Sujeción a pared.



MATERIAL:
 IN.80.212: EN 1.4301 / AISI 304
 IN.80.214 EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



Para vidro monolítico temperado e laminado /
 For tempered monolithic and tempered laminated glass /
 Para cristal templado monolítico y templado laminado.

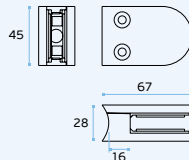
Borrachas vendidas em separado /
 Rubber separately sold /
 Venta de goma por separado.

IN.80.111 / IN.80.113
 Suporte para vidro para tubo 42,4mm /
 Glass clamp for tube 42,4mm /
 Soporte para cristal para tubo 42,4mm.



MATERIAL:
 IN.80.111: EN 1.4301 / AISI 304
 IN.80.113: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN

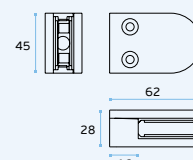


IN.80.112 / IN.80.114
 Suporte para vidro. Fixação à parede /
 Glass support wall fixing /
 Soporte para cristal. Sujeción a pared.



MATERIAL:
 IN.80.112: EN 1.4301 / AISI 304
 IN.80.114 EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



Para vidro monolítico temperado e laminado /
 For tempered monolithic and tempered laminated glass /
 Para cristal templado monolítico y templado laminado.

Borrachas vendidas em separado /
 Rubber separately sold /
 Venta de goma por separado.

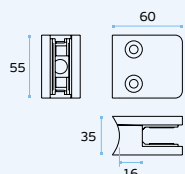
NEW

IN.80.218
 Suporte para vidro para tubo 42,4mm /
 Glass clamp for tube 42,4mm /
 Soporte para cristal para tubo 42,4mm.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



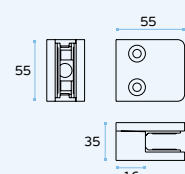
NEW

IN.80.219
 Suporte para vidro. Fixação à parede /
 Glass support wall fixing /
 Soporte para cristal Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



Para vidro monolítico temperado e laminado /
 For tempered monolithic and tempered laminated glass /
 Para cristal templado monolítico y templado laminado.

IN.80.
Borrachas para suportes /
Rubber inlays /
Gomas para pinzas.



REF	VIDRO / GLASS / CRISTAL
IN.80.215	8 mm
IN.80.216	10 mm
IN.80.217	12,7 mm



IN.80.
Borrachas para suportes /
Rubber inlays /
Gomas para pinzas.



REF	VIDRO / GLASS / CRISTAL
IN.80.115	8 mm
IN.80.116	10 mm
--	--

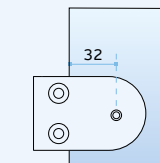
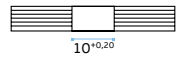
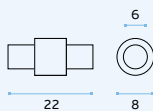


IN.80.117
Pino de segurança /
Security pin /
Pasadores de seguridad.

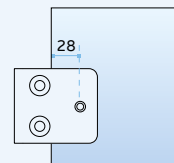


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.80.111 / IN.80.113
IN.80.112 / IN.80.114

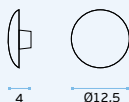


IN.80.211 / IN.80.213
IN.80.212 / IN.80.214

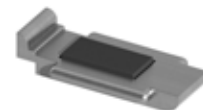
IN.80.120
x2 tampas para parafusos laterais /
x2 cover caps for lateral screws /
x2 tapones para tornillos laterales.



MATERIAL: NYLON



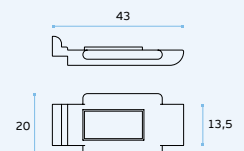
IN.80.121
Placa de segurança /
Security plate /
Seguridad placa.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

Compatível com /
Compatible with/ Compatible con:
IN.80.211 / 212 / 213 / 214



PINÇAS PARA VIDRO / GLASS CLAMPS / PINZAS PARA CRISTAL.

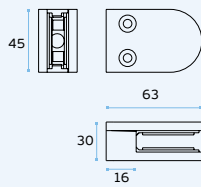
IN.80.102

Suporte para vidro. Fixação à parede /
 Glass support wall fixing /
 Soporte para cristal Sujeción a pared.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.80.010

IN.80.010.18*

Suporte de vidro ajustável /
 Adjustable glass clamp /
 Soporte ajustable para cristal.



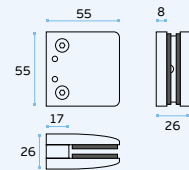
13-18 mm * por pedido /
 under request / por solicitação



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

**AJUSTÁVEL SEM MUDAR
 BORRACHAS / ADJUSTABLE
 WITHOUT CHANGING THE GASKETS /
 AJUSTABLE SIN CAMBIAR LAS GOMAS.**



**Para vidro
 monolítico
 temperado /**
 For tempered
 monolithic
 glass /
 Para cristal
 templado
 monolítico
 templado.

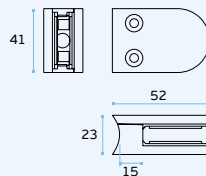
IN.80.103

Suporte de vidro para tubo 42,4mm /
 Glass clamp for tube 42,4mm /
 Soporte para cristal para tubo 42,4mm.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



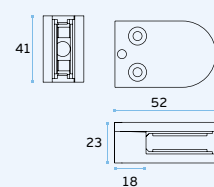
IN.80.104

Suporte para vidro. Fixação à parede /
 Glass support wall fixing /
 Soporte para cristal. Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



**Para vidro
 monolítico
 temperado /**
 For tempered
 monolithic
 glass /
 Para cristal
 templado
 monolítico
 templado.

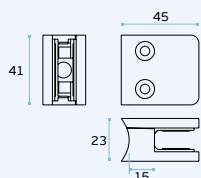
IN.80.203

Suporte para vidro para tubo 42,4mm /
 Glass clamp for tube 42,4mm /
 Soporte para cristal para tubo 42,4mm.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.80.204

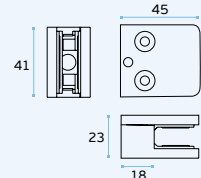
Suporte para vidro. Fixação à parede /
 Glass support wall fixing /
 Soporte para cristal. Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



**Para vidro
 monolítico
 temperado /**
 For tempered
 monolithic
 glass /
 Para cristal
 templado
 monolítico
 templado.

NEW

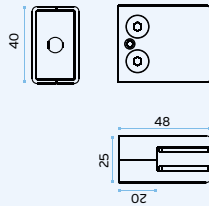
IN.80.130 FREELINE

Suporte para vidro. Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



NEW

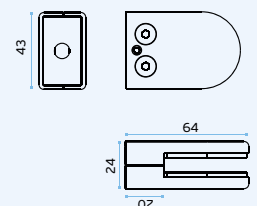
IN.80.131 FREELINE

Suporte para vidro. Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



PINÇAS PARA VIDRO / GLASS CLAMPS / PINZAS PARA CRISTAL.

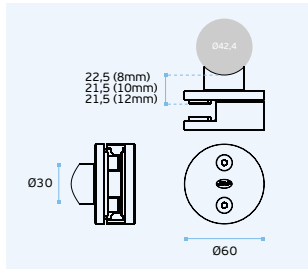
IN.80.096

Suporte para vidro para tubo 42,4mm /
Glass clamp for tube 42,4mm /
Soporte para cristal para tubo 42,4mm.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



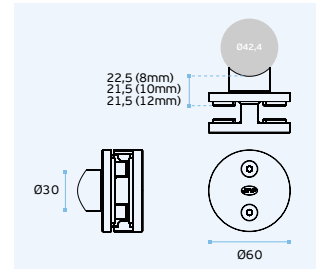
IN.80.097

Suporte para vidro para tubo 42,4mm /
Glass clamp for tube 42,4mm /
Soporte para cristal para tubo 42,4mm.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



Para vidro monolítico temperado e laminado /
For tempered monolithic and tempered laminated glass /
Para cristal templado monolítico y templado laminado.

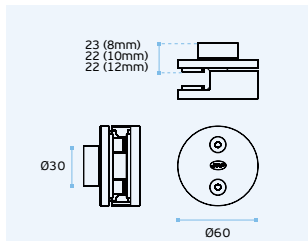
IN.80.098

Suporte para vidro. Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



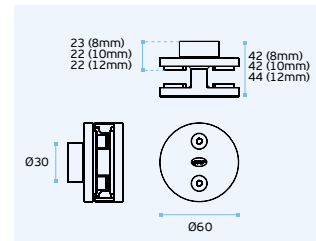
IN.80.099

Suporte para vidro. Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.

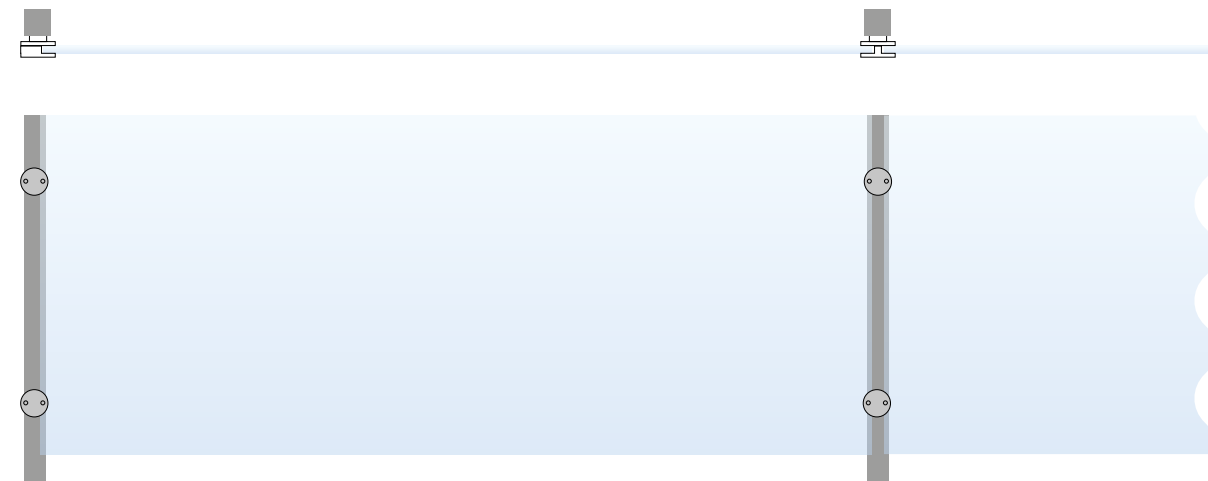


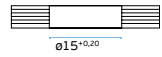
MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



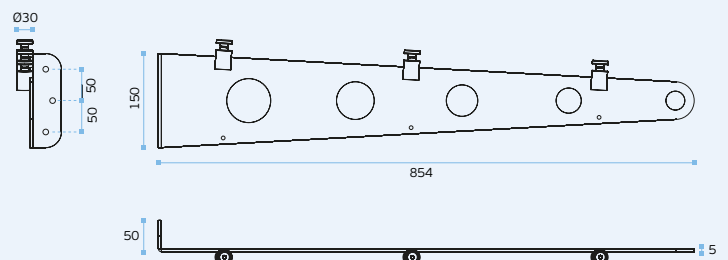
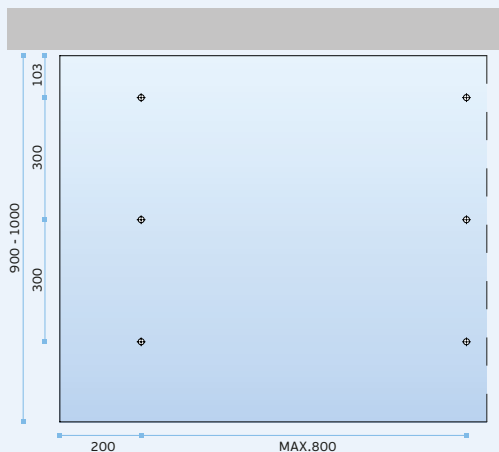
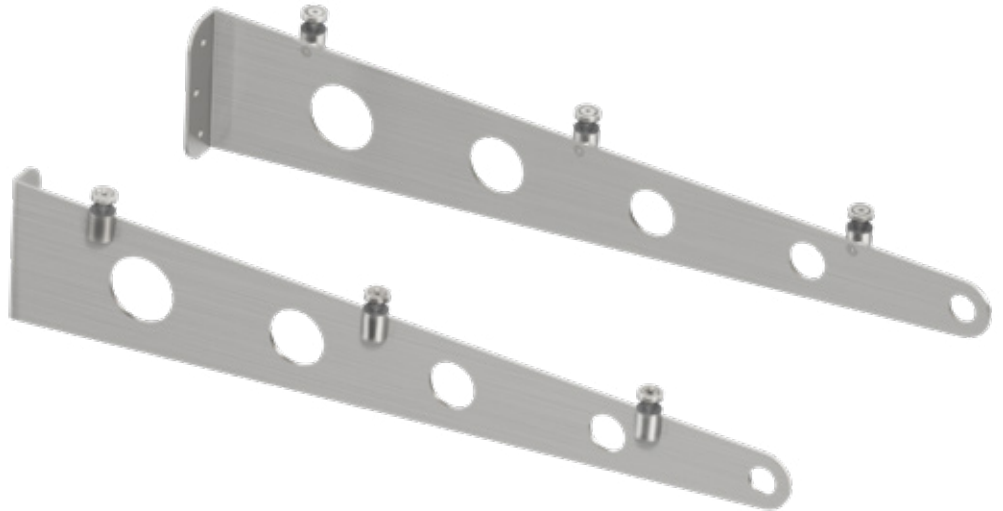
Para vidro monolítico temperado e laminado /
For tempered monolithic and tempered laminated glass /
Para cristal templado monolítico y templado laminado.





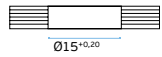
IN.81.700.K

**Sistema de fixação para alpendres
de vidro (x2 suportes) /**
Glass canopies system set.
(x2 supports) /
Sistema para cubierta en cristal.
(x2 soportes).



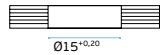
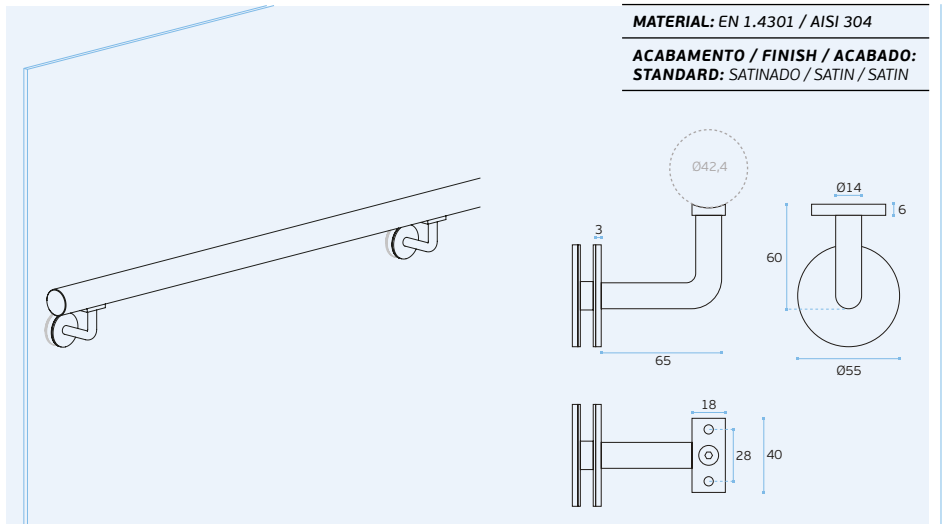
MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



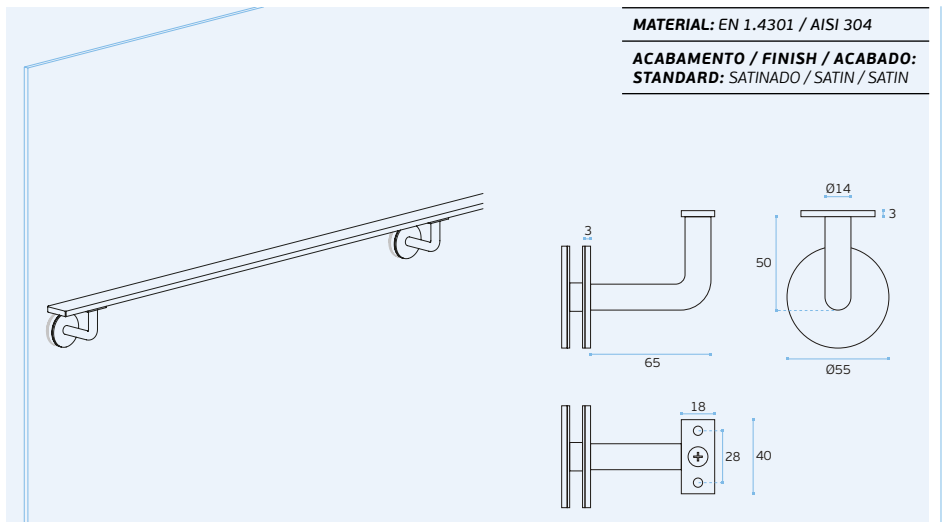
IN.18.135

Suportes de corrimão para vidro /
Hand rail support for glass/
Soporte pasamanos para cristal.



IN.18.136

Suportes de corrimão para vidro /
Hand rail support for glass/
Soporte pasamanos para cristal.



FERRAGENS DIVERSAS / GENERAL HARDWARE / HERRAJES DIVERSAS.

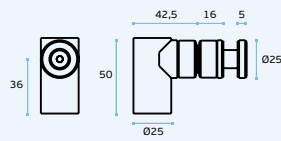
IN.13.187

Batente de porta com retenção magnética para porta em vidro /
 Door stopper with magnetic holder
 for glass door / Tope de puerta con
 retenedor magnetico para puerta en
 cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.13.112.10

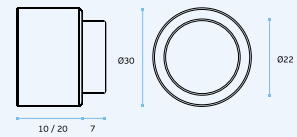
Batente de porta para colar no vidro /
 Door stopper to glue in the glass /
 Tope de puerta para pegar en cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

Adesivo extra forte /
 Special sticker /
 Pegamiento extra fuerte.



IN.14.501.G

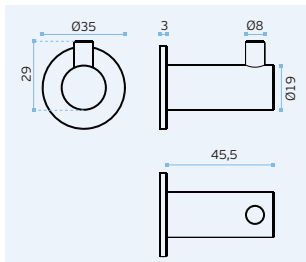
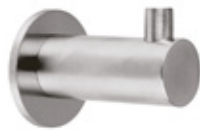
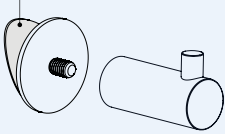
Cabide para vidro com adesivo /
 Hook for glass with special sticker /
 Percha para cristal con pegamiento.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

Adesivo / Glue / Pegamiento



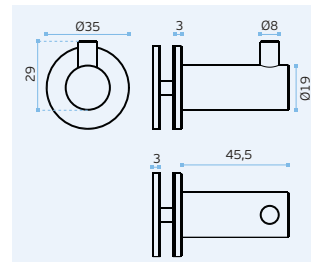
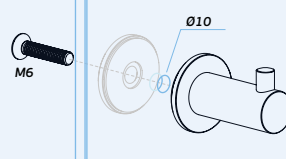
IN.14.501.V

Cabide para vidro /
 Hook for glass /
 Percha para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.14.510.G

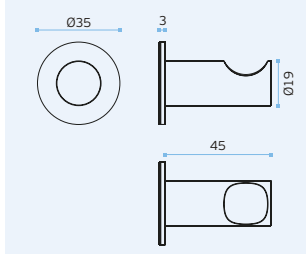
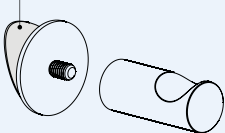
Cabide para vidro com adesivo /
 Hook for glass with special sticker /
 Percha para cristal con pegamiento.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

Adesivo / Glue / Pegamiento



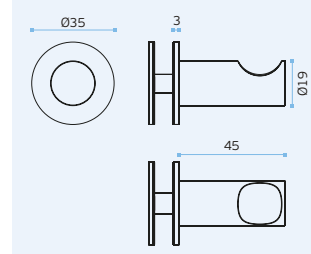
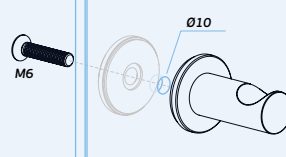
IN.14.510.V

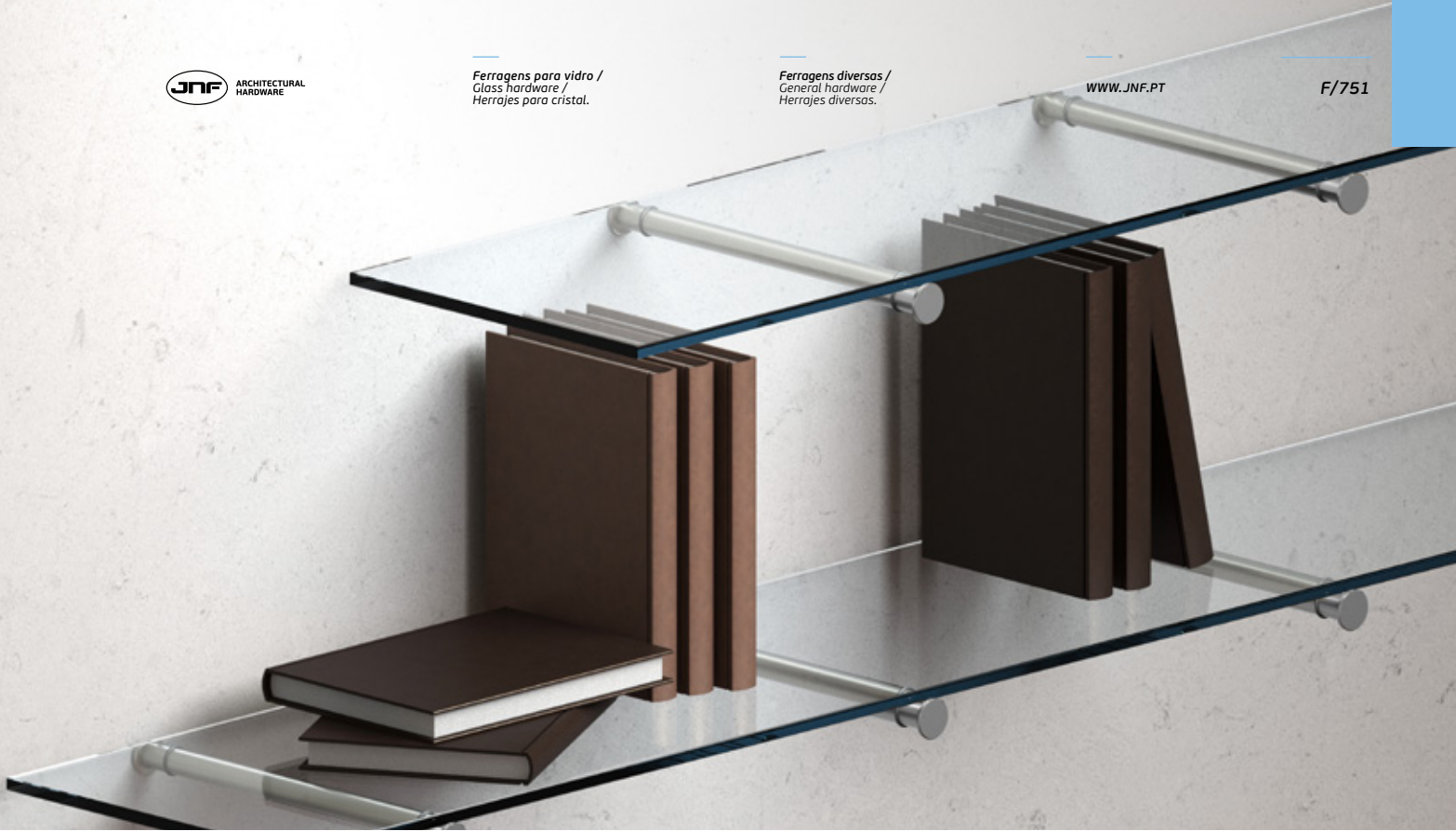
Cabide para vidro /
 Hook for glass /
 Percha para cristal.



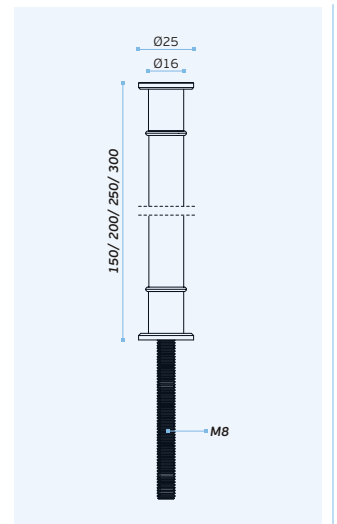
MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN





IN.70.100.
Suportes para prateleira /
Shelf support /
Soportes para bandeja.



MATERIAL: EN 1.4301 / AISI 304

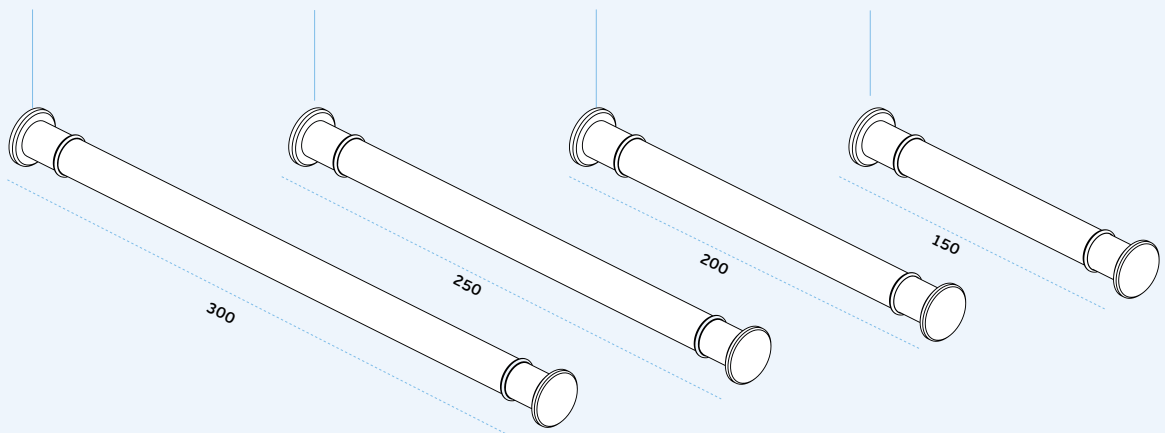
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

IN.70.100.300

IN.70.100.250

IN.70.100.200

IN.70.100.150



FERRAGENS PARA VITRINES / VITRINE HARDWARE / HERRAJES PARA VITRINA.

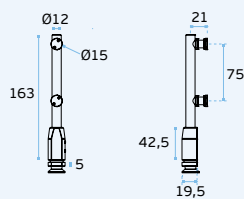


IN.81.502 Pivot para vitrine / Vitrine pivot / Pivote para vitrina.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

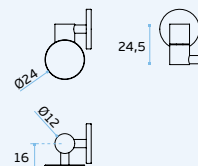
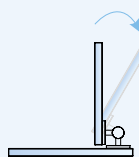


IN.81.500 Dobradiça de vitrine para aplicar com cola UV / Vitrine hinge to use with UV glue / Bisagra para vitrina para aplicar con pegamento UV.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

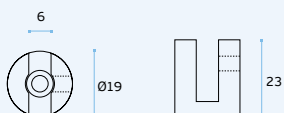


IN.80.560.6 Suportes de vidro / Shelf support/ Soportes de estantes.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

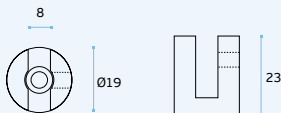


IN.80.560.8 Suportes de vidro / Shelf support/ Soportes de estantes.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

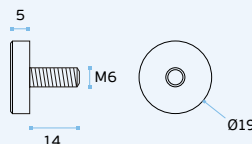


IN.80.560.B Acessório para IN.80.560 / Accessory for IN.80.560 / Accesorio para IN.80.560.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

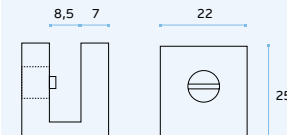


IN.80.700 Suportes de vidro / Shelf support/ Soportes de estantes.



MATERIAL: EN 1.4401 / AISI 316

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

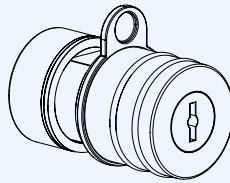
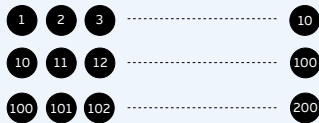


20.4001

Identificador para fechadura 20.4000 / Identifier for lock 20.4000 / Identificador para cerradura 20.4000.

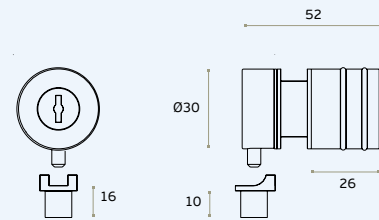


Números - 1 a 200 /
Numerals - 1 to 200 /
Numeros - 1 a 200.



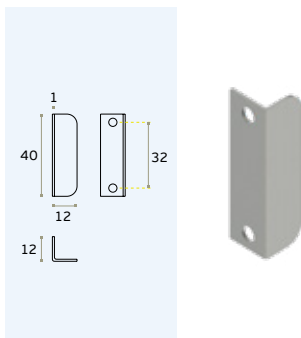
20.4000

Fechadura com cilindro amovível / Lock with removable cylinder / Cerradura con bombillo amovible.



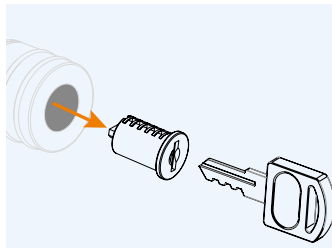
20.4003

Chapa testa para fechadura 20.4000 / Strike plate for lock 20.4000 / Cerradero para cerradura 20.4000.



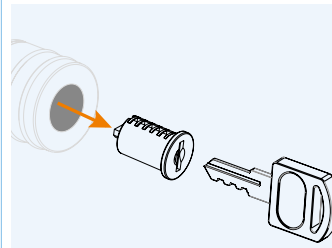
20.4002.CI

Grupo de cilindros amovíveis com chaves iguais para fechadura 20.4000 / Removable cylinder group with key alike for lock 20.4000 / Grupo de bombillos amovibles con llaves iguales para cerradura 20.4000.



20.4002.CD

Cilindros amovíveis com chaves diferentes para fechadura 20.4000 / Removable cylinder with key different for lock 20.4000 / Bombillos amovibles con llaves distintas para cerradura 20.4000.



20.4000.CM

Chave mestra / Master key / Llave mestra.

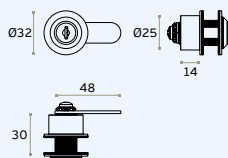


20.4000.CR
Chave para remoção do cilindro / Cylinder changing key / Llave para quitar el bombillo.



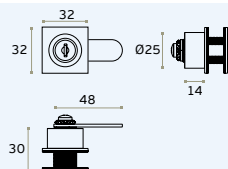
IN.20.07715

Fechadura com cilindro amovível / Lock with removable cylinder / Cerradura con bombillo amovible.



IN.20.07715.Q

Fechadura com cilindro amovível / Lock with removable cylinder / Cerradura con bombillo amovible.



07715.C

Cilindro amovível para fechadura IN.20.07715 / Removable cylinder for lock IN.20.07715 / Bombillo amovible para cerradura IN.20.07715.



07715.CM

Chave mestra / Master key / Llave mestra.



07715.CR
Chave para remoção do cilindro / Cylinder changing key / Llave para quitar el bombillo.



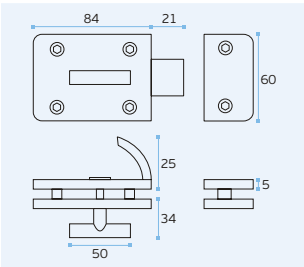
FECHOS PARA PORTAS DE VIDRO / BOLTS FOR GLASS DOORS / CIERRES PARA PUERTAS DE CRISTAL /

IN.17.501

Fecho com indicador de cor para cabines em vidro. Testa para vidro incluída / Latch with colour indication for glass doors. Strike box for glass included / Cierre con indicación de color cabinas en cristal. Caja cerradero para cristal incluida.



MATERIAL: EN 1.4301 / AISI 304
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

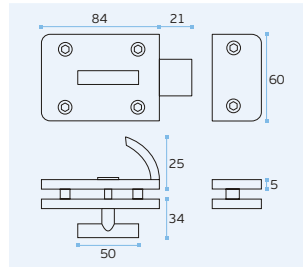


IN.17.502

Fecho sem indicador de cor para cabines em vidro. Testa para vidro incluída / Latch without colour indication for glass doors. Strike box for glass included / Cierre sin indicación de color cabinas en cristal. Caja cerradero para cristal incluida.



MATERIAL: EN 1.4301 / AISI 304
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.17.504
Testa para aplicar no aro / Strike plate to install in the door frame / Cerradero para aplicar en el marco de la puerta.

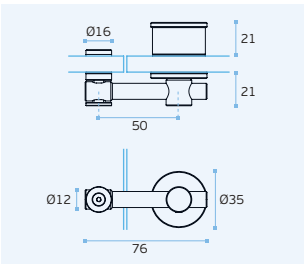
NEW

SM.060.V

Fecho com indicador para portas de correr em vidro / Latch with colour indication for sliding glass doors / Cierre para puertas correderas en cristal.



MATERIAL: EN 1.4301 / AISI 304
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN
OPTIONAL: PVD TITANIUM COATED

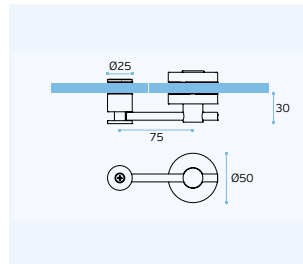


SM.028

Fecho com indicador de cor para cabines em vidro / Latch with colour indication for glass doors / Cierre con indicación de color cabinas en cristal.



MATERIAL: EN 1.4301 / AISI 304
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

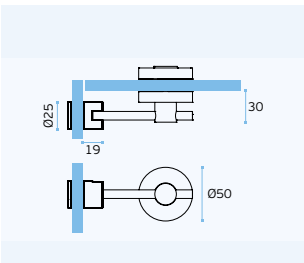


SM.028.B

Fecho com indicador para cabines em vidro / Latch with colour indication for glass doors / Cierre con indicación de color cabinas en cristal.



MATERIAL: EN 1.4301 / AISI 304
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

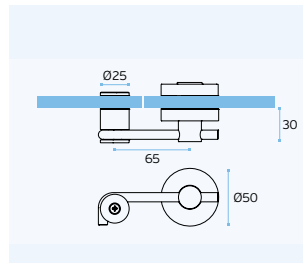


SM.028.C

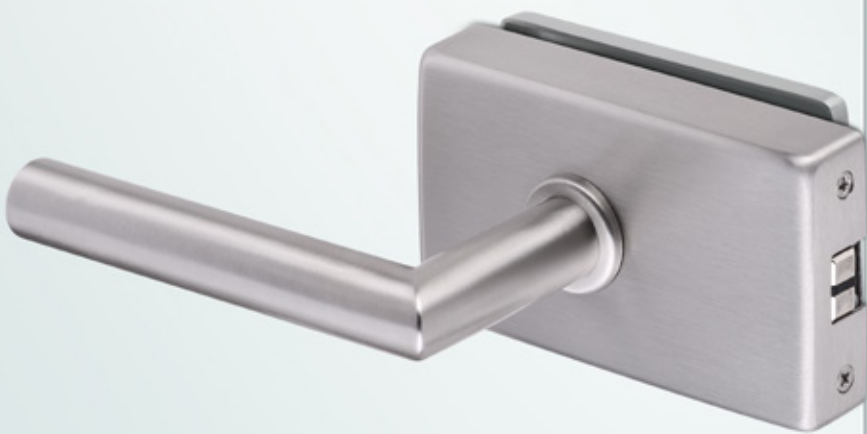
Fecho com indicador para portas de correr em vidro / Latch with colour indication for sliding glass doors / Cierre para puertas correderas en cristal.



MATERIAL: EN 1.4301 / AISI 304
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



FECHADURAS PARA PORTAS DE VIDRO / LOCKS FOR GLASS DOORS / CERRADURAS PARA PUERTAS DE CRISTAL.



IN.00.030.SR



IN.00.028.SR



IN.00.028.B.SR



IN.00.079.SR



IN.00.311.SR



IN.00.023.SR



IN.00.141.SR



IN.00.044.SR



IN.00.060.SR



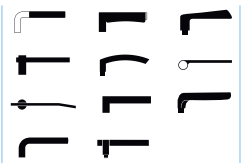
IN.00.050.SR



IN.00.119.SR



IN.00.082.SR



Aplicável com outros
modelos de puxadores JNF /
Applicable with other JNF lever
handle models / Aplicable con
otros modelos de manillas JNF.



IN.20.334



IN.20.331



IN.20.334.Q



IN.20.331.Q



IN.20.337.Q



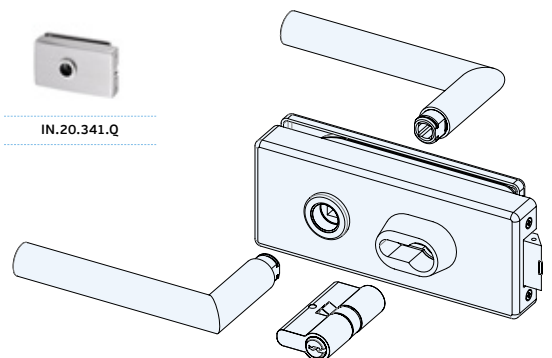
IN.20.340.Q



IN.20.341.Q



S40 / S30 / S20 / S10
IN.19.540.30.30
IN.19.530.30.30
IN.19.524.30.30
IN.19.523.30.30



FECHADURAS PARA PORTAS DE VIDRO / LOCKS FOR GLASS DOORS / CERRADURAS PARA PUERTAS DE CRISTAL.

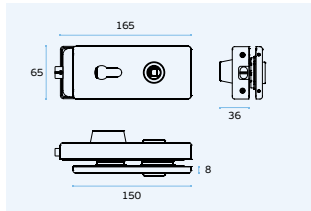
IN.20.337.Q

Fechadura magnética para puxador rotativo de ambos os lados (possível aplicar qualquer puxador JNF) /
Magnetic door lock to use with rotative lever handles both sides (apply any JNF lever handle) / Cerradura magnética para para usar con manillas rotativas en ambos os lados. (aplicar cualquier manilla JNF)



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



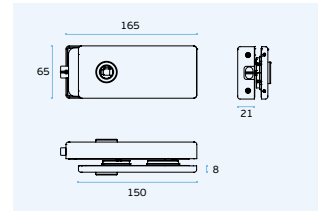
IN.20.340.Q

Fechadura magnética para puxador rotativo de ambos os lados (possível aplicar qualquer puxador JNF) /
Magnetic door lock to use with rotative lever handles both sides (apply any JNF lever handle) / Cerradura magnética para para usar con manillas rotativas en ambos os lados. (aplicar cualquier manilla JNF)



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



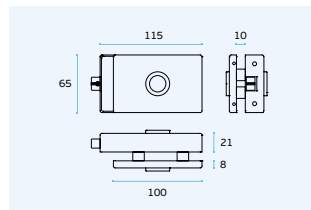
IN.20.341.Q

Fechadura magnética para puxador rotativo de ambos os lados (possível aplicar qualquer puxador JNF) /
Magnetic door lock to use with rotative lever handles both sides (apply any JNF lever handle) / Cerradura magnética para para usar con manillas rotativas en ambos os lados. (aplicar cualquier manilla JNF)



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



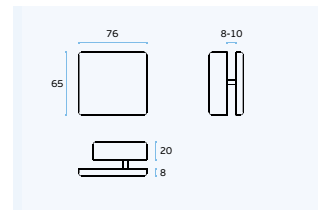
IN.20.338.Q

Caixa / testa de fechadura para portas de vidro (reversível) /
Strike box for door lock for glass (reversible) / Caja / cerradera de cerradura (reversible).



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



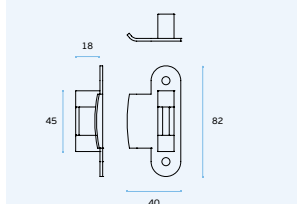
IN.20.339.A

Testa reversível para aplicar no aro da porta /
Reversible strike plate to apply in the door frame / Cerradero reversible para aplicar no marco de la puerta.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



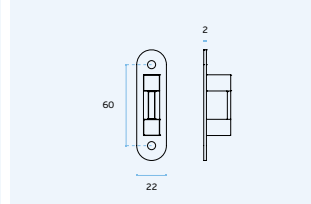
IN.20.339.B

Testa reversível para aplicar no aro da porta /
Reversible strike plate to apply in the door frame / Cerradero reversible para aplicar no marco de la puerta.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



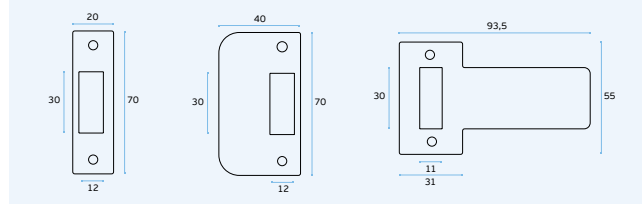
IN.20.332

IN.20.335
IN.20.336
Testa reversível para aplicar no aro da porta /
Reversible strike plate to apply in the door frame / Cerradero reversible para aplicar no marco de la puerta.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



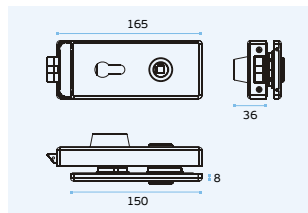
IN.20.331.Q

Fechadura magnética para puxador rotativo de ambos lados (possível aplicar qualquer puxador JNF) / Magnetic door lock to use with rotative lever handles both sides (apply any JNF lever handle) / Cerradura magnética para para usar con manillas rotativas en ambos os lados. (aplicar cualquier manilla JNF)



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



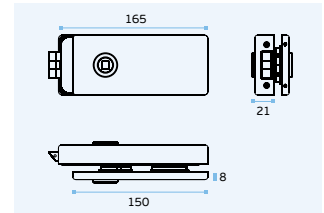
IN.20.334.Q

Fechadura magnética para puxador rotativo de ambos os lados (possível aplicar qualquer puxador JNF) / Magnetic door lock to use with rotative lever handles both sides (apply any JNF lever handle) / Cerradura magnética para para usar con manillas rotativas en ambos os lados. (aplicar cualquier manilla JNF)



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



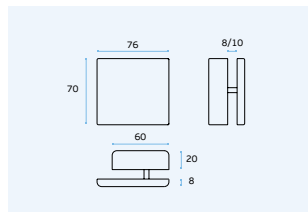
IN.20.333.Q

Caixa / testa de fechadura para portas de vidro (reversível) / Strike box for door lock for glass (reversible) / Caja / cerradera de cerradura (reversible).



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



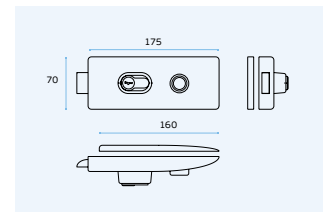
IN.20.331

Fechadura magnética para puxador rotativo de ambos os lados (possível aplicar qualquer puxador JNF) / Magnetic door lock to use with rotative lever handles both sides (apply any JNF lever handle) / Cerradura magnética para para usar con manillas rotativas en ambos os lados. (aplicar cualquier manilla JNF)



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



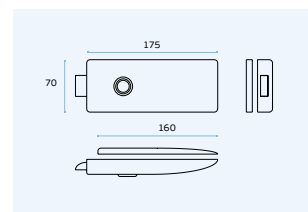
IN.20.334

Fechadura magnética para puxador rotativo de ambos os lados (possível aplicar qualquer puxador JNF) / Magnetic door lock to use with rotative lever handles both sides (apply any JNF lever handle) / Cerradura magnética para para usar con manillas rotativas en ambos os lados. (aplicar cualquier manilla JNF)



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



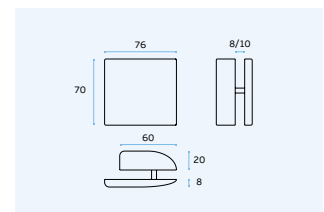
IN.20.333

Caixa / testa de fechadura para portas de vidro (reversível) / Strike box for door lock for glass (reversible) / Caja / cerradera de cerradura (reversible).



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



FECHADURAS PARA PORTAS DE VIDRO / LOCKS FOR GLASS DOORS / CERRADURAS PARA PUERTAS DE CRISTAL.



IN.00.034.RB08M



IN.00.028.B.RB08M



IN.00.028.RB08M



IN.00.078.100%.Q09M



IN.00.118.Q09M



IN.00.107.Q09M



IN.00.141.RB08M



IN.00.034.RB08M



IN.00.030.RB08M



IN.00.153.Q09M



IN.00.106.Q09M



IN.00.241.Q09M



Aplicável com outros
modelos de puxadores JNF /
Applicable with other JNF lever
handle models / Aplicables con
otros modelos de manillas JNF.



IN.20.3200.D
IN.20.3200.E



IN.20.3202.D
IN.20.3202.E



IN.20.3204.D
IN.20.3204.E



IN.20.3300.D
IN.20.3300.E



IN.20.3304.D
IN.20.3304.E



S30 / S20 / S10
IN.19.530.30.30
IN.19.524.30.30
IN.19.523.30.30

S01
IN.19.523.14.5.25



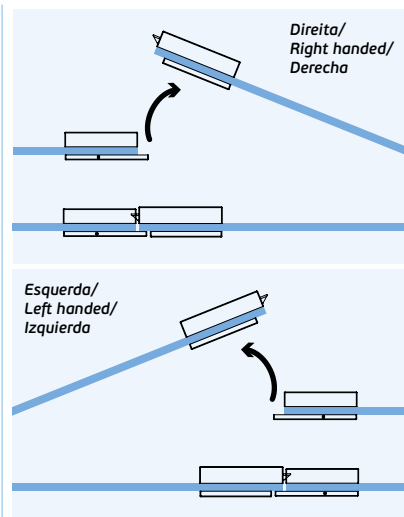
S30 / S20 / S10
IN.19.530.30.30
IN.19.524.30.30
IN.19.523.30.30

INCLUDED



S30 / S20 / S10
IN.19.530.30.30
IN.19.524.30.30
IN.19.523.30.30

INCLUDED

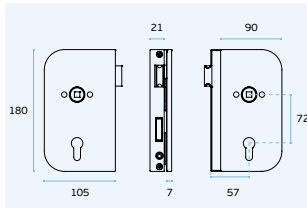


IN.20.3200.D
IN.20.3200.E

Fechadura para puxador rotativo de ambos os lados (possível aplicar qualquer puxador JNF) / Door lock to use with rotative lever handles both sides (apply any JNF lever handle) / Cerradura para para usar con manillas rotativas en ambos los lados. (aplicar cualquier manilla JNF)



IN.20.3200.D



MATERIAL: EN 1.4301 / AISI 304

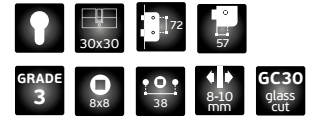
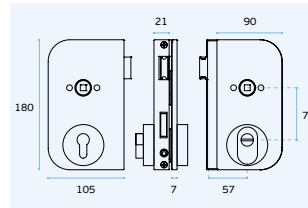
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

IN.20.3202.D
IN.20.3202.E

Fechadura para puxador rotativo de ambos os lados com escudete de segurança (possível aplicar qualquer puxador JNF) / Door lock to use with rotative lever handles both sides with security keyhole (apply any JNF lever handle) / Cerradura para para usar con manillas rotativas en ambos los lados con bocallave de seguridad (aplicar cualquier manilla JNF)



IN.20.3202.E



MATERIAL: EN 1.4301 / AISI 304

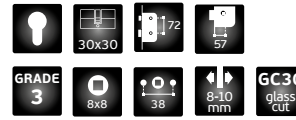
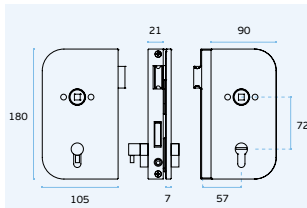
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

IN.20.3204.D
IN.20.3204.E

Fechadura de casa de banho para puxador rotativo de ambos os lados (possível aplicar qualquer puxador JNF) / Bathroom door lock to use with rotative lever handles both sides (apply any JNF lever handle) / Cerradura para baño para para usar con manillas rotativas en ambos los lados. (aplicar cualquier manilla JNF)



IN.20.3204.D



MATERIAL: EN 1.4301 / AISI 304

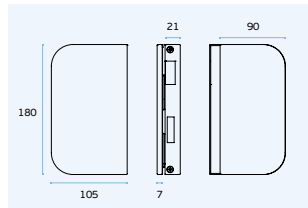
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

IN.20.3220.D
IN.20.3220.E

Caixa / testa de fechadura para portas de vidro / Strike box for door lock for glass / Caja / cerradura de cerradura.



IN.20.3220.E



MATERIAL: EN 1.4301 / AISI 304

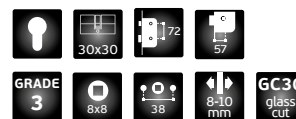
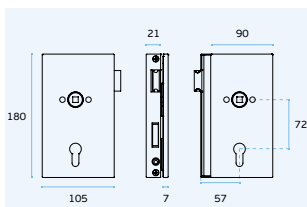
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

IN.20.3300.D
IN.20.3300.E

Fechadura para puxador rotativo de ambos os lados (possível aplicar qualquer puxador JNF) / Door lock to use with rotative lever handles both sides (apply any JNF lever handle) / Cerradura para para usar con manillas rotativas en ambos los lados. (aplicar cualquier manilla JNF)



IN.20.3300.D



MATERIAL: EN 1.4301 / AISI 304

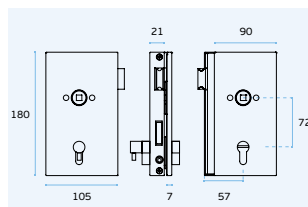
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

IN.20.3304.D
IN.20.3304.E

Fechadura de casa de banho para puxador rotativo de ambos os lados (possível aplicar qualquer puxador JNF) / Bathroom door lock to use with rotative lever handles both sides (apply any JNF lever handle) / Cerradura para baño para para usar con manillas rotativas en ambos los lados. (aplicar cualquier manilla JNF)



IN.20.3304.D



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

FECHADURAS PARA PORTAS DE VIDRO / LOCKS FOR GLASS DOORS / CERRADURAS PARA PUERTAS DE CRISTAL.

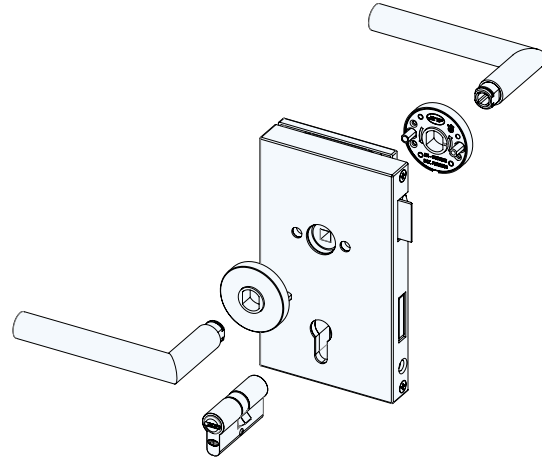
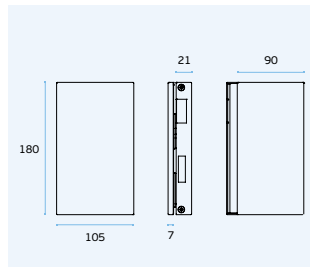
IN.20.3320.D IN.20.3320.E

Caixa / testa de fechadura para portas de vidro /
 Strike box for door lock for glass /
 Caja / cerradera de cerradura.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



NEW

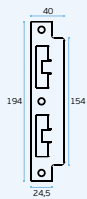
IN.20.3221

Testa para aplicar no aro da porta / Strike plate to apply in the door frame / Cerradero para aplicar no marco de la puerta.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



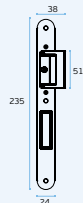
IN.20.900

Chapa testa com ajuste de trinco e protecção de aro (reversível) / Strike plate with adjustment of latch and door frame protection. (reversible) / Cerradero con ajuste de picaporte y protección de marco de puerta. (regulable).



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.20.903

Chapa testa ajustável e reversível / Adjustable and reversible strike plate / Cerradero regulable y reversible.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



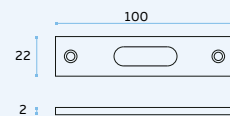
IN.20.3003

Testa para fechadura IN.20.3000 / Strike plate for lock IN.20.3000 / Cerradero para cerradura IN.20.3000.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



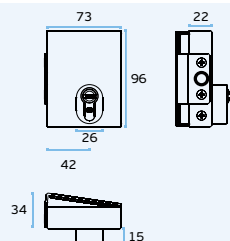
IN.81.130

Fechadura para portas de vidro, fornecida com meio cilindro europeu / Lock for glass door supplied with half european cylinder / Cerradura para puertas de cristal suministrada con medio bombillo europeo



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



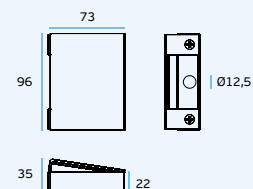
IN.81.131

Caixa testa para IN.81.130 / Strike box for IN.81.130 / Caja cerradera para IN.81.130.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

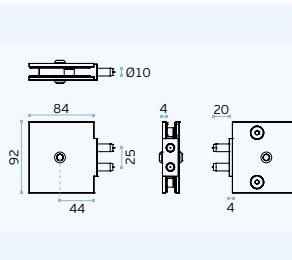


IN.20.3000.1 / IN.20.3000.2
IN.20.3000.3 / IN.20.3000.4
Fechadura para portas de vidro com cilindro chave de cruz / Door lock for glass with cross key cylinder / Cerradura para puertas de cristal con bombillo llave cruz.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

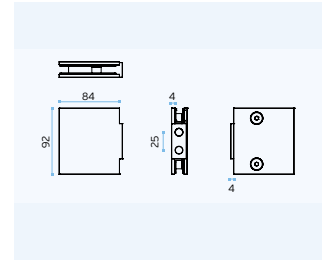


IN.20.3001
Testa para fechadura IN.20.3000 / Strike plate for lock IN.20.3000 / Cerradero para cerradura IN.20.3000



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

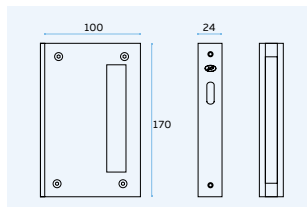


IN.20.350
Testa para fechadura de portas de correr em vidro para aplicar com IN.20.349 / Strike box for sliding glass doors to use with IN.20.349 / Cerradero para puertas correderas de cristal para usar con IN.20.349.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

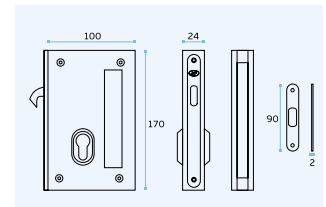


IN.20.349
Fechadura para portas de correr em vidro com escudete de segurança e testa para parede. Cilindro não incluído / Lock for sliding glass doors with security keyhole and strike plate for the wall. Cylinder not included / Cerradura para puertas correderas de cristal con bocallave de s



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

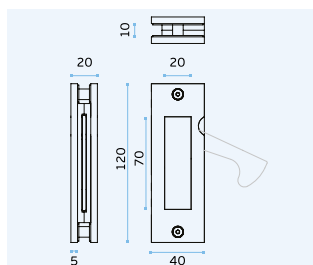


CONCHAS PARA VIDRO / FLUSH HANDLES FOR GLASS / CAZOLETAS PARA CRISTAL.



IN.16.318

Concha com puxador retráctil para vidro / Flush Handle with retractable handle for glass / Cazoleta con manilla retráctil para cristal.



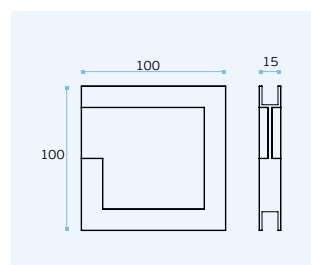
MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

NEW

IN.16.322

Concha para portas de correr de vidro / Flush handle for sliding glass doors / Cazoleta para puertas correderas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

IN.16.550.A

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

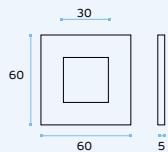
IN.16.550.B

Concha para vidro (cola UV) /
Flush handle for glass (UV glue) /
Cazoleta para cristal (pegamiento UV).

x1
pcs.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.16.551.A

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

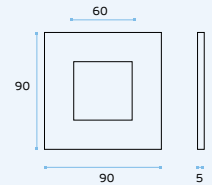
IN.16.551.B

Concha para vidro (cola UV) /
Flush handle for glass (UV glue) /
Cazoleta para cristal (pegamiento UV).

x1
pcs.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.16.552.A

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

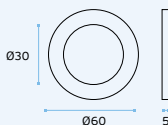
IN.16.552.B

Concha para vidro (cola UV) /
Flush handle for glass (UV glue) /
Cazoleta para cristal (pegamiento UV).

x1
pcs.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.16.553.A

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

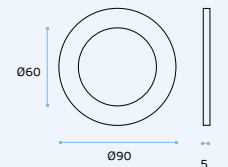
IN.16.553.B

Concha para vidro (cola UV) /
Flush handle for glass (UV glue) /
Cazoleta para cristal (pegamiento UV).

x1
pcs.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

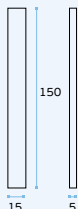


IN.16.554.A

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

IN.16.554.B

Concha para vidro (cola UV) /
Flush handle for glass (UV glue) /
Cazoleta para cristal (pegamiento UV).



MATERIAL: EN 1.4301 / AISI 304

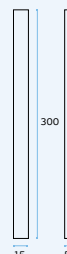
ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN

IN.16.555.A

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

IN.16.555.B

Concha para vidro (cola UV) /
Flush handle for glass (UV glue) /
Cazoleta para cristal (pegamiento UV).



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN

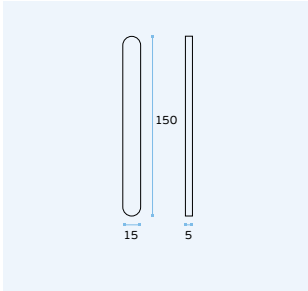
CONCHAS PARA VIDRO / FLUSH HANDLES FOR GLASS / CAZOLETAS PARA CRISTAL.

IN.16.556.A

Concha para vidro (cola 3M) /
 Flush handle for glass (3M glue) /
 Cazoleta para cristal (pegamiento 3M).

IN.16.556.B

Concha para vidro (cola UV) /
 Flush handle for glass (UV glue) /
 Cazoleta para cristal (pegamiento UV).

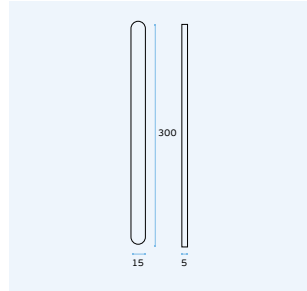


IN.16.557.A

Concha para vidro (cola 3M) /
 Flush handle for glass (3M glue) /
 Cazoleta para cristal (pegamiento 3M).

IN.16.557.B

Concha para vidro (cola UV) /
 Flush handle for glass (UV glue) /
 Cazoleta para cristal (pegamiento UV).

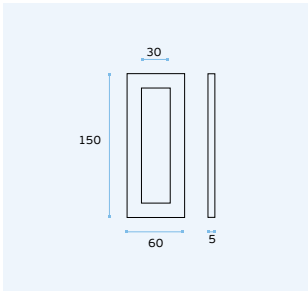


IN.16.558.A

Concha para vidro (cola 3M) /
 Flush handle for glass (3M glue) /
 Cazoleta para cristal (pegamiento 3M).

IN.16.558.B

Concha para vidro (cola UV) /
 Flush handle for glass (UV glue) /
 Cazoleta para cristal (pegamiento UV).

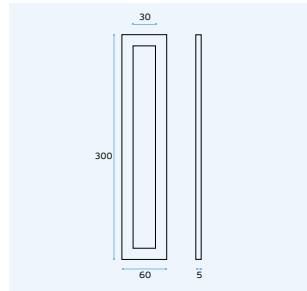


IN.16.559.A

Concha para vidro (cola 3M) /
 Flush handle for glass (3M glue) /
 Cazoleta para cristal (pegamiento 3M).

IN.16.559.B

Concha para vidro (cola UV) /
 Flush handle for glass (UV glue) /
 Cazoleta para cristal (pegamiento UV).

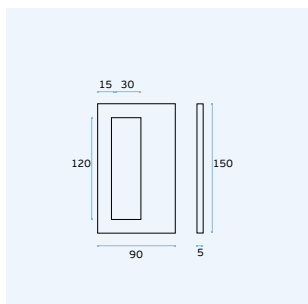


IN.16.560.A

Concha para vidro (cola 3M) /
 Flush handle for glass (3M glue) /
 Cazoleta para cristal (pegamiento 3M).

IN.16.560.B

Concha para vidro (cola UV) /
 Flush handle for glass (UV glue) /
 Cazoleta para cristal (pegamiento UV).

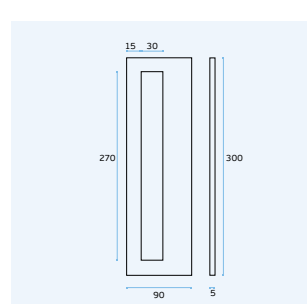


IN.16.561.A

Concha para vidro (cola 3M) /
 Flush handle for glass (3M glue) /
 Cazoleta para cristal (pegamiento 3M).

IN.16.561.B

Concha para vidro (cola UV) /
 Flush handle for glass (UV glue) /
 Cazoleta para cristal (pegamiento UV).

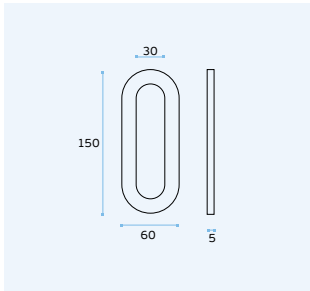


IN.16.562.A

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

IN.16.562.B

Concha para vidro (cola UV) /
Flush handle for glass (UV glue) /
Cazoleta para cristal (pegamiento UV).

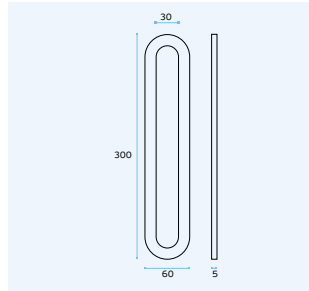


IN.16.563.A

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

IN.16.563.B

Concha para vidro (cola UV) /
Flush handle for glass (UV glue) /
Cazoleta para cristal (pegamiento UV).

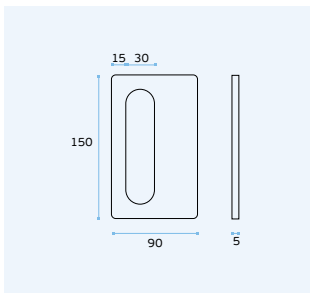


IN.16.564.A

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

IN.16.564.B

Concha para vidro (cola UV) /
Flush handle for glass (UV glue) /
Cazoleta para cristal (pegamiento UV).

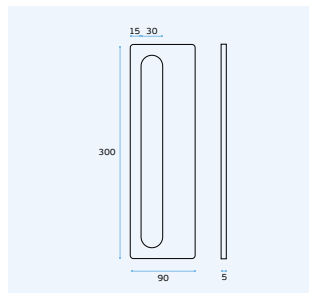


IN.16.565.A

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

IN.16.565.B

Concha para vidro (cola UV) /
Flush handle for glass (UV glue) /
Cazoleta para cristal (pegamiento UV).

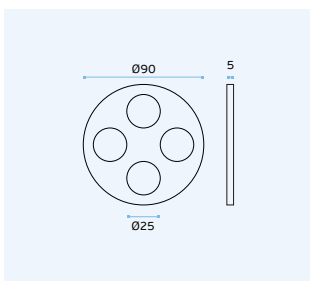


IN.16.566.A

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

IN.16.566.B

Concha para vidro (cola UV) /
Flush handle for glass (UV glue) /
Cazoleta para cristal (pegamiento UV).

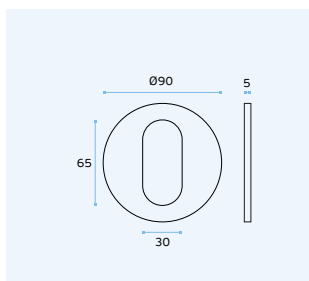


IN.16.567.A

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

IN.16.567.B

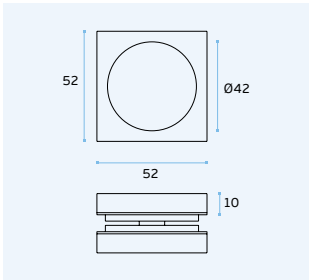
Concha para vidro (cola UV) /
Flush handle for glass (UV glue) /
Cazoleta para cristal (pegamiento UV).



CONCHAS PARA VIDRO / FLUSH HANDLES FOR GLASS / CAZOLETAS PARA CRISTAL.

IN.16.525

Concha dupla para vidro /
Double flush handle for glass /
Cazoleta doble para cristal.

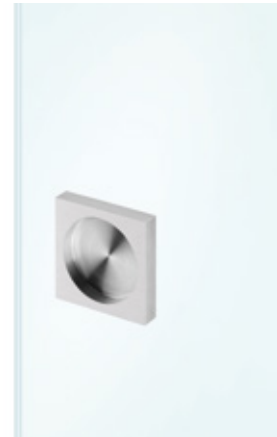
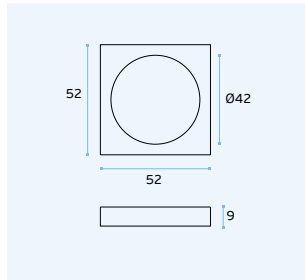


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH /
ACABADO: SATINADO / SATIN

IN.16.526

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).



MATERIAL: EN 1.4301 / AISI 304

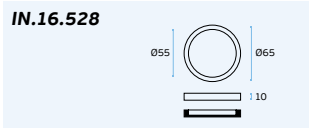
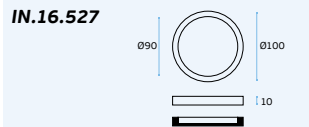
ACABAMENTO / FINISH /
ACABADO: SATINADO / SATIN

IN.16.527

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

IN.16.528

Concha para vidro (cola 3M) /
Flush handle for glass (3M glue) /
Cazoleta para cristal (pegamiento 3M).

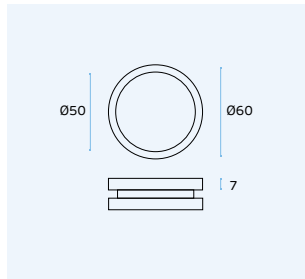


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH /
ACABADO: SATINADO / SATIN

IN.16.531

Concha dupla para vidro /
Double flush handle for glass /
Cazoleta doble para cristal.

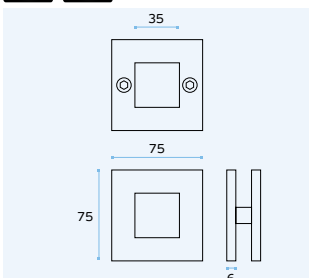


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH /
ACABADO: SATINADO / SATIN

IN.16.529

Concha dupla para vidro /
Double flush handle for glass /
Cazoleta doble para cristal.

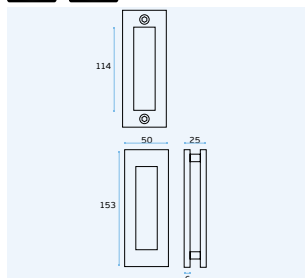


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH /
ACABADO: SATINADO / SATIN

IN.16.530

Concha dupla para vidro /
Double flush handle for glass /
Cazoleta doble para cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH /
ACABADO: SATINADO / SATIN



PUXADORES PARA PORTAS DE VIDRO /

KNOBS FOR GLASS DOORS /

POMOS PARA PUERTAS DE CRISTAL.

IN.00.099.V

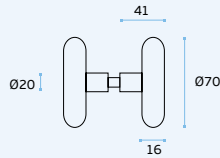
Puxador para portas de vidro /
 Knob for glass doors /
 Pomo para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



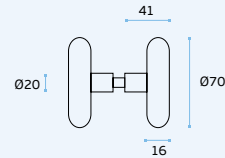
IN.00.099.V.P

Puxador para portas de vidro /
 Knob for glass doors /
 Pomo para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: POLIDO / POLISHED / PULIDO



IN.00.096.V

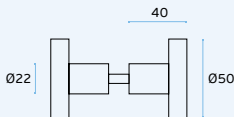
Puxador para portas de vidro /
 Knob for glass doors /
 Pomo para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



IN.75.030

Puxador para portas de vidro /
 Knob for glass doors /
 Pomo para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



IN.00.097.V

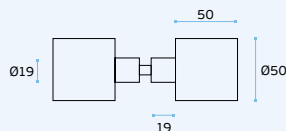
Puxador para portas de vidro /
 Knob for glass doors /
 Pomo para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



IN.00.095.V

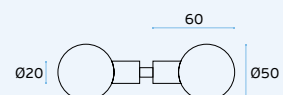
Puxador para portas de vidro /
 Knob for glass doors /
 Pomo para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



NEW

IN.75.040

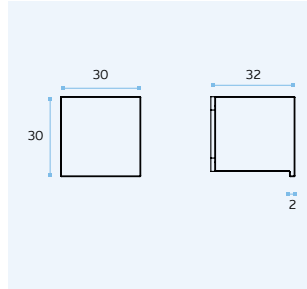
Puxador de porta duplo anti-vandalismo / Double door knob with anti-vandalism fixing / Tirador de puerta doble anti-vandalismo.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO: STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



NEW

IN.75.041

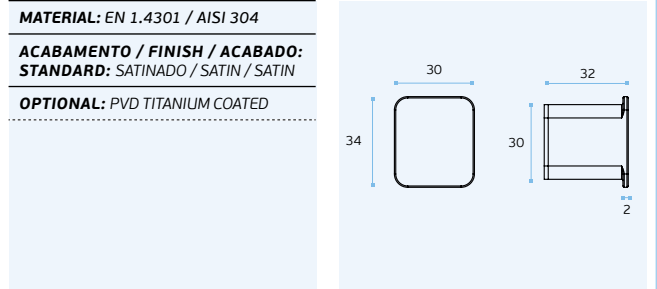
Puxador de porta duplo anti-vandalismo / Double door knob with anti-vandalism fixing / Tirador de puerta doble anti-vandalismo.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO: STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



NEW

IN.75.042

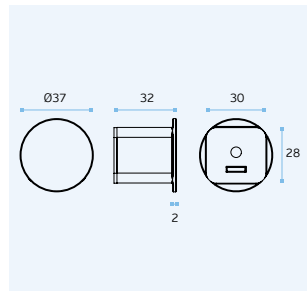
Puxador de porta duplo anti-vandalismo / Double door knob with anti-vandalism fixing / Tirador de puerta doble anti-vandalismo.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO: STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



IN.75.042.TB
TITANIUM BLACK



IN.75.042.TG
TITANIUM GOLD



IN.75.042.TCO
TITANIUM COPPER



IN.75.042.TCH
TITANIUM CHOCOLATE

NEW

IN.75.050.D

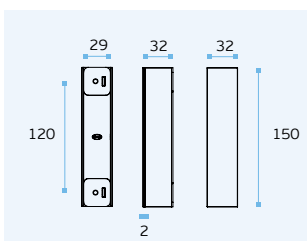
Puxador de porta duplo anti-vandalismo / Double door knob with anti-vandalism fixing / Tirador de puerta doble anti-vandalismo.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO: STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



NEW

IN.75.051.D

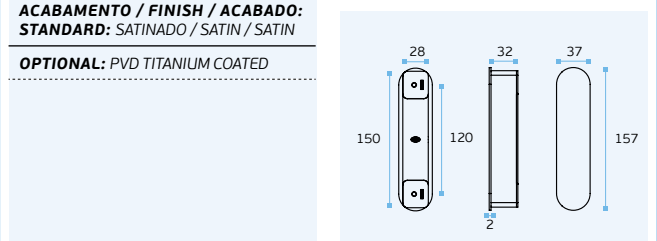
Puxador de porta duplo anti-vandalismo / Double door knob with anti-vandalism fixing / Tirador de puerta doble anti-vandalismo.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO: STANDARD: SATINADO / SATIN / SATIN

OPTIONAL: PVD TITANIUM COATED



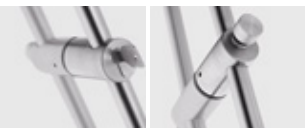
ASAS DE PORTA PARA VIDRO / PULL HANDLES FOR GLASS DOORS / MANILLONES PARA PUERTAS DE CRISTAL.

Asas duplas para portas de vidro com fechadura integrada, permite o fecho com chave pelo exterior. O sistema de bloqueio trabalha com um cilindro europeu, permitindo a troca fácil. Alto nível de segurança e sistemas de mestragem ou mesmo grupos de chaves iguais /

Double pull handles for glass doors with integrated lock, allows the locking with the key from outside. The locking system works with a European cylinder, allowing for easy exchange. High level of security and mastering systems or even groups of identical keys / Asas dobles para puertas de cristal con cerradura integrada, permite el cierre con llave por el exterior. El sistema de bloqueo trabaja con un cilindro europeo, permitiendo el intercambio fácil. Alto nivel de seguridad y sistemas de ensayo o incluso grupos de llaves iguales /

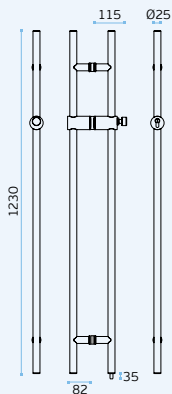
IN.07.101.D

Asas de porta para vidro /
 Pull handles for glass doors /
 Manillones para puertas de cristal.

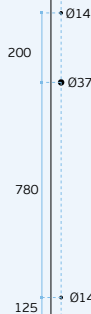


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



JNF
S20



European cylinder

10-12mm
Thickness

SEMI SOLID ■

ENTALHE /
GLASS CUT / TALADRO EN EL CRISTAL

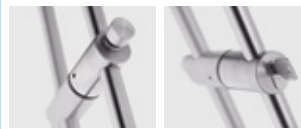
GC55



Possibilidade de fazer mestragens.
Inclui copo para chão com cobertura /
Possibility to make master key system. Includes a dust cover for the floor / Posibilidade de hacer planos de maestramiento. Incluye vaso al suelo con cubierta.

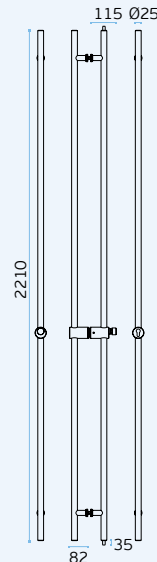
IN.07.103.D IN.07.103.E IN.07.103.F

Asas de porta para vidro /
 Pull handles for glass doors /
 Manillones para puertas de cristal.

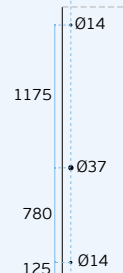


MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



JNF
S20



European cylinder

10-12mm
Thickness

SEMI SOLID ■

ENTALHE /
GLASS CUT / TALADRO EN EL CRISTAL

GC56



IN.07.103.E
Medida especial /
Special measure /
Medida especial
1800 - 2200mm

IN.07.103.F
Medida especial /
Special measure /
Medida especial
2201 - 2500mm

Possibilidade de fazer mestragens.
Inclui copo para chão com cobertura /
Possibility to make master key system. Includes a dust cover for the floor / Posibilidade de hacer planos de maestramiento. Incluye vaso al suelo con cubierta.

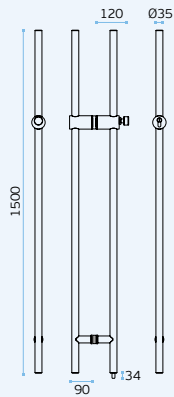


IN.07.105.D

Asas de porta para vidro /
Pull handles for glass doors /
Manillones para puertas de cristal.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



European cylinder



10-12mm Thickness

SEMI SOLID ■

ENTALHE /
GLASS CUT / TALADRO EN EL CRISTAL

GC57



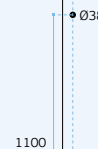
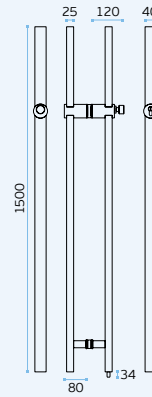
Possibilidade de fazer mestragens.
Inclui copo para chão com cobertura /
Possibility to make master key system. Includes
a dust cover for the floor / Possibilidade de fazer
planos de maestramento. Incluye vaso al suelo
con cubierta.

IN.07.107.D

Asas de porta para vidro /
Pull handles for glass doors /
Manillones para puertas de cristal.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



European cylinder

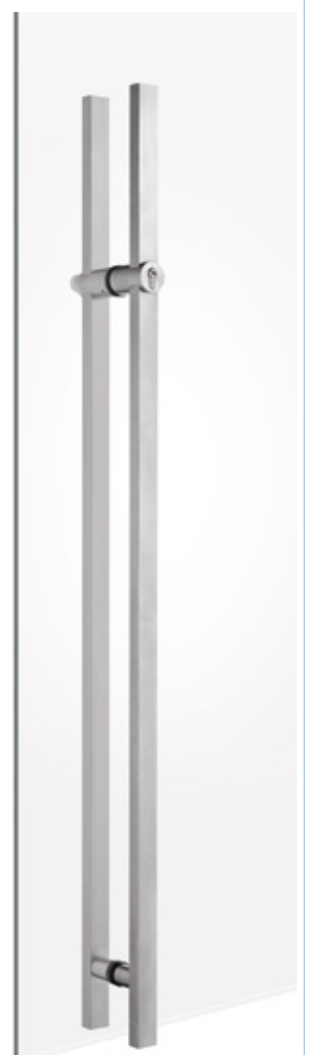


10-12mm Thickness

SEMI SOLID ■

ENTALHE /
GLASS CUT / TALADRO EN EL CRISTAL

GC57



Possibilidade de fazer mestragens.
Inclui copo para chão com cobertura /
Possibility to make master key system. Includes
a dust cover for the floor / Possibilidade de fazer
planos de maestramento. Incluye vaso al suelo
con cubierta.

ASAS DE PORTA PARA VIDRO / PULL HANDLES FOR GLASS DOORS / MANILLONES PARA PUERTAS DE CRISTAL.

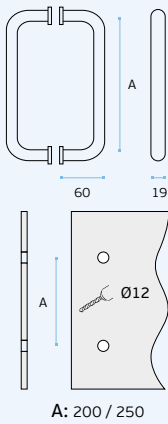
IN.07.205.A

Asas de porta para vidro / Pull handles for glass doors / Manillones para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



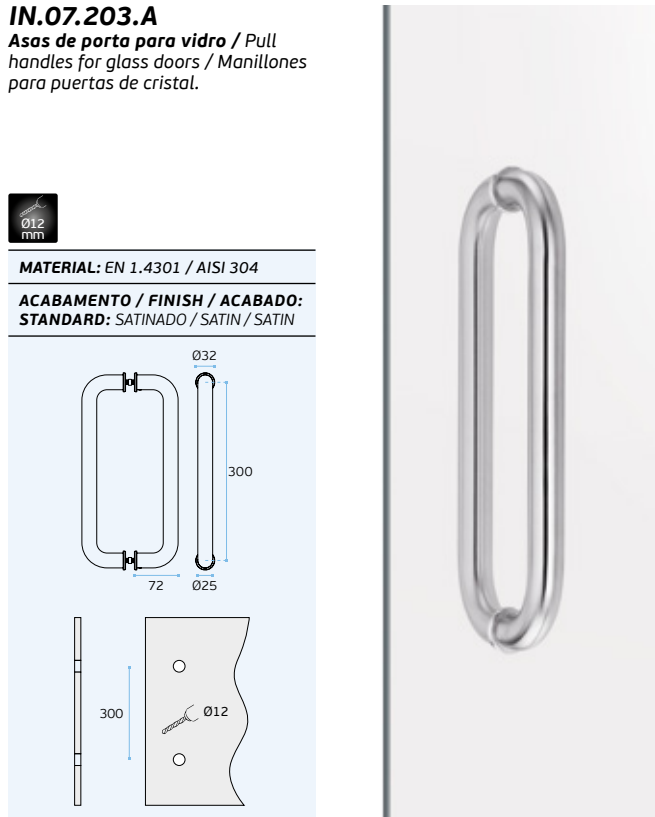
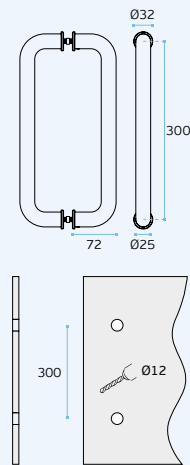
IN.07.203.A

Asas de porta para vidro / Pull handles for glass doors / Manillones para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



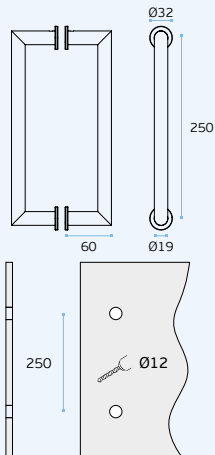
IN.07.204.A

Asas de porta para vidro / Pull handles for glass doors / Manillones para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
 STANDARD: SATINADO / SATIN / SATIN



IN.07.020.A

IN.07.020.A.P

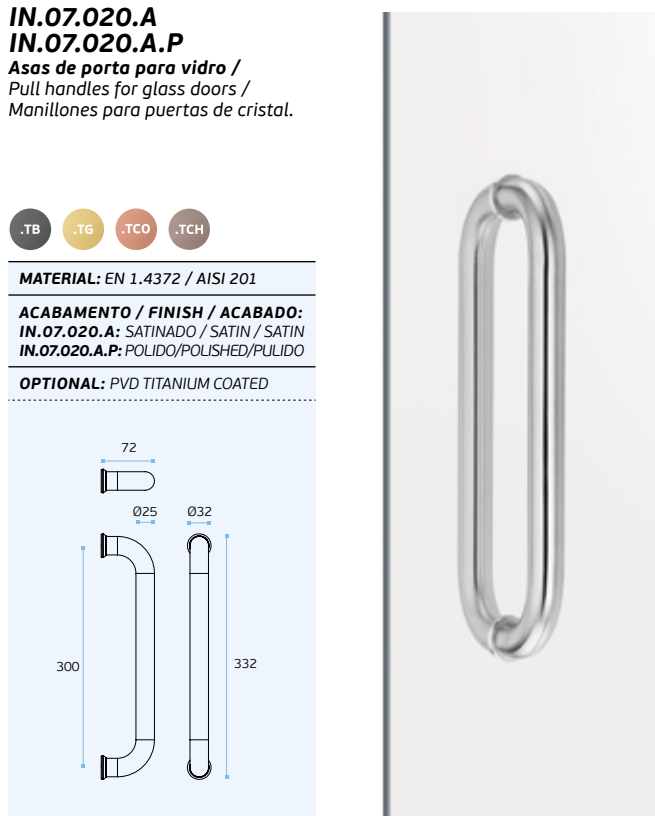
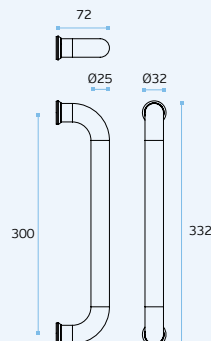
Asas de porta para vidro / Pull handles for glass doors / Manillones para puertas de cristal.



MATERIAL: EN 1.4372 / AISI 201

ACABAMENTO / FINISH / ACABADO:
 IN.07.020.A: SATINADO / SATIN / SATIN
 IN.07.020.A.P: POLIDO / POLISHED / PULIDO

OPTIONAL: PVD TITANIUM COATED



IN.07.286.A.19

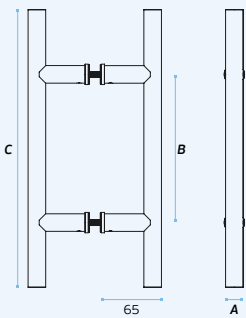
IN.07.286.A.25

Asas de porta para vidro /
Pull handles for glass doors /
Manillones para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



	IN.07.286.A.19	IN.07.286.A.25
A	Ø19	Ø25
B	160	300
C	300	450



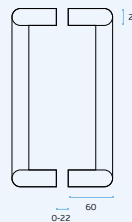
IN.07.294

Asas de porta para vidro /
Pull handles for glass doors /
Manillones para puertas de cristal.



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
STANDARD: SATINADO / SATIN / SATIN



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www.jnf.pt/QRCODE/GLASSCUT.ZIP

Ficheiros entalhes de vidro /
Glass cutouts files /
Ficheiro taladros para cristal.