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F

FERRAGENS PARA VIDRO / GLASS HARDWARE / HERRAJES PARA CRISTAL.

FERRAGENS PARA VIDRO /
GLASS HARDWARE /
HERRAJES PARA CRISTAL.

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H System

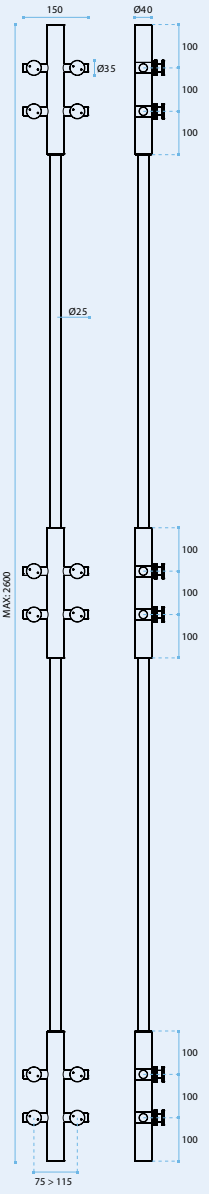
SISTEMAS PIVOTANTES PARA VIDRO /
PIVOTS SYSTEMS FOR GLASS /
SISTEMAS DE PIVOTE PARA CRISTAL.

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. DESIGN: MIGUEL VASCONCELOS MODELO PATENTEADO

PIVOT SYSTEM FOR GLASS DOORS, SUITABLE FOR SINGLE AND DOUBLE ACTION DOORS. RECOMENDED FOR BIG SIZE DOORS, TILL 200KG.
GLASS THICKNESS FROM 8 TO 16MM.
DESIGN : MIGUEL VASCONCELOS
PATENTED MODEL.

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.
DISEÑO: MIGUEL VASCONCELOS
MODELO PATENTADO

ESPESSURA DO VIDRO Thickness of the glass Espesor del cristal	Kg por m2
8 mm	20,00Kg
10 mm	25,00Kg
12 mm	30,00Kg
14 mm	35,00Kg
16 mm	40,00Kg



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. Carga máxima: 200kg. Pode ser aplicado numa mola ou num giro de pavimento. /

Upper, medium and bottom pivot set for glass doors. Suplied with 2 middle tubes for maximum 2600mm height. Can be cutted. Maximum load :200 Kg. Can work with a floor closer or a floor pivot. /

Conjunto de pivote superior intermedio y inferior para puerta de cristal. Suministrado con 2 barras para una altura máxima de 2600mm. Pueden ser cortadas. Peso maximo de la puerta:200Kg. Puede funcionar con un cierra puertas de suelo o con un pivote de suelo.

Material: EN 1.4301
Satinado / Satin / Satin

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. /

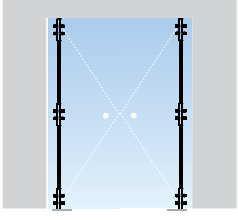
Conjunto para una altura máxima de 4000mm.

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 16 mm

Compatível com quadra:
Suitable for spindle:
Compatible con cuadradillo:

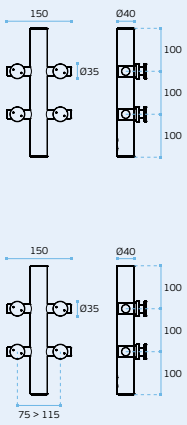
21.001.Q

Entalhe / Glass cut /
Taladro en el cristal.
GC61



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. Carga máxima: 200 kg. Pode ser aplicado numa mola ou num giro de pavimento. /

Upper and bottom pivot set for glass doors. Maximum load :200 kg. Can be fitted with a floor closer or a floor pivot. /

Conjunto de pivote superior y inferior para puerta de cristal. Peso maximo de la puerta: 200 kg. Puede funcionar con un cierra puertas de suelo o con un pivote de suelo.

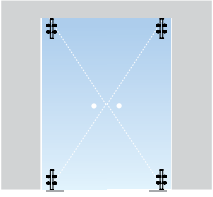
Material: EN 1.4301
Satinado / Satin / Satin

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 16 mm

Compatível com quadra:
Suitable for spindle:
Compatible con cuadradillo:

21.001.Q

Entalhe / Glass cut /
Taladro en el cristal.
GC62



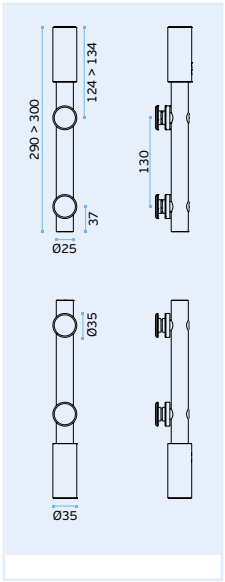
H2 System

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. Carga máxima: 100kg. Pode ser aplicado numa mola ou num giro de pavimento. /

Upper and bottom pivot Kit for glass doors. Maximum load: 100 Kg.
Can work with a floor closer or a floor pivot. /

Conjunto de pivote superior y inferior para cristal. Peso maximo de la puerta: 100Kg. Puede funcionar con un cierra puertas de suelo o con un pivote de suelo.

Material: EN 1.4301
Satinado / Satin / Satin

*
IN.81.250.TB
Material: EN 1.4301 +
TITANIUM - Black
Satinado / Satin / Satin.

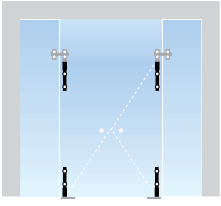
NEW

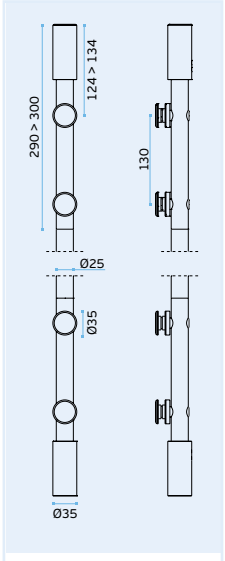
Entalhe / Glass cut /
Taladro en el cristal.
GC72

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm

Compatível com quadra:
Suitable for spindle:
Compatible con cuadradillo:

21.001.Q





IN.81.251

Conjunto de pivot superior e inferior para portas de vidro. Inclui tubo de ligação para portas até 2600mm altura. Carga máxima: 100kg. Pode ser aplicado numa mola ou num giro de pavimento. /

Upper and bottom pivot Kit for glass doors. Includes a connecting tube for doors up to 2600mm.
Maximum load: 100 Kg.
Can work with a floor closer or a floor pivot. /

Conjunto de pivote superior y inferior para cristal. Inclui tubo de connección para puertas hasta 2600mm.
Peso maximo de la puerta: 100Kg.
Puede funcionar con un cierra puertas de suelo o con un pivote de suelo.

Material: EN 1.4301
Satinado / Satin / Satin

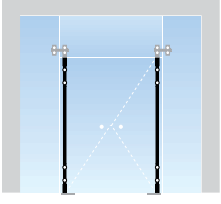
NEW

Entalhe / Glass cut /
Taladro en el cristal.
GC72

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm

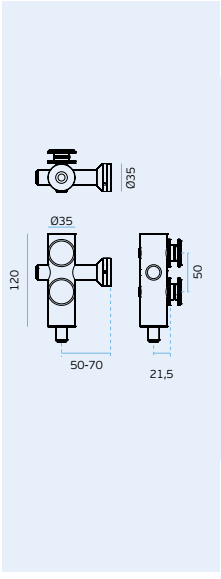
Compatível com quadra:
Suitable for spindle:
Compatible con cuadradillo:

21.001.Q



H2 System

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



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 fijacion a la parede lateral. Reversible.

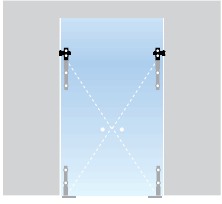
Material: EN 1.4301
Satinado / Satin / Satin

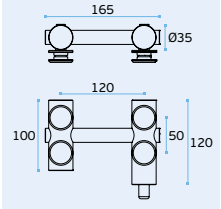
IN.81.253.TB
Material: EN 1.4301 +
TITANIUM - Black
Satinado / Satin / Satin.

NEW

Entalhe / Glass cut /
Taladro en el cristal.
GC74

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm





IN.81.252

Pivot para painel de vidro superior e lateral. Reversível /

Overpanel and side panel pivot for glass. Reversible. /

Pivote para cristal superior y lateral. Reversible/

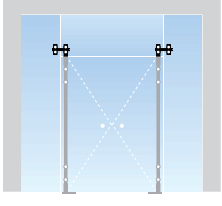
Material: EN 1.4301
Satinado / Satin / Satin

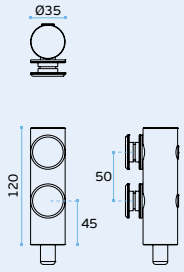
IN.81.252.TB
Material: EN 1.4301 +
TITANIUM - Black
Satinado / Satin / Satin.

NEW

Entalhe / Glass cut /
Taladro en el cristal.
GC73

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm





IN.81.254

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

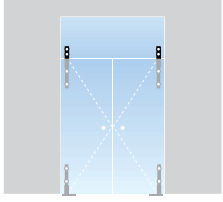
Material: EN 1.4301
Satinado / Satin / Satin

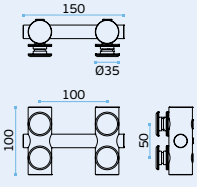
IN.81.254.TB
Material: EN 1.4301 +
TITANIUM - Black
Satinado / Satin / Satin.

NEW

Entalhe / Glass cut /
Taladro en el cristal.
GC75

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm





IN.81.256

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

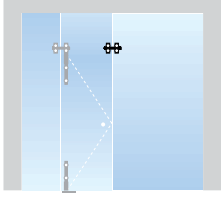
Material: EN 1.4301
Satinado / Satin / Satin

IN.81.256.TB
Material: EN 1.4301 +
TITANIUM - Black
Satinado / Satin / Satin.

NEW

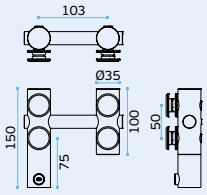
Entalhe / Glass cut /
Taladro en el cristal.
GC77

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm



H2 System

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



IN.81.255

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

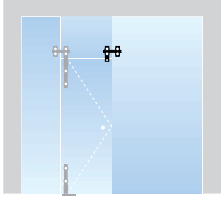
Material: EN 1.4301
Satinado / Satin / Satin

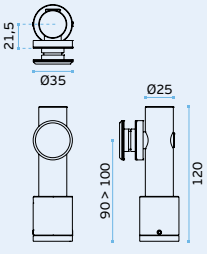
IN.81.255.TB
Material: EN 1.4301 +
TITANIUM - Black
Satinado / Satin / Satin.

NEW

Entalhe / Glass cut /
Taladro en el cristal.
GC76

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm





IN.80.460

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

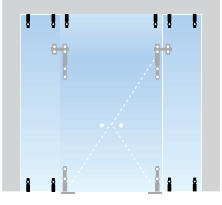
Material: EN 1.4301
Satinado / Satin / Satin

IN.80.460.TB
Material: EN 1.4301 +
TITANIUM - Black
Satinado / Satin / Satin.

NEW

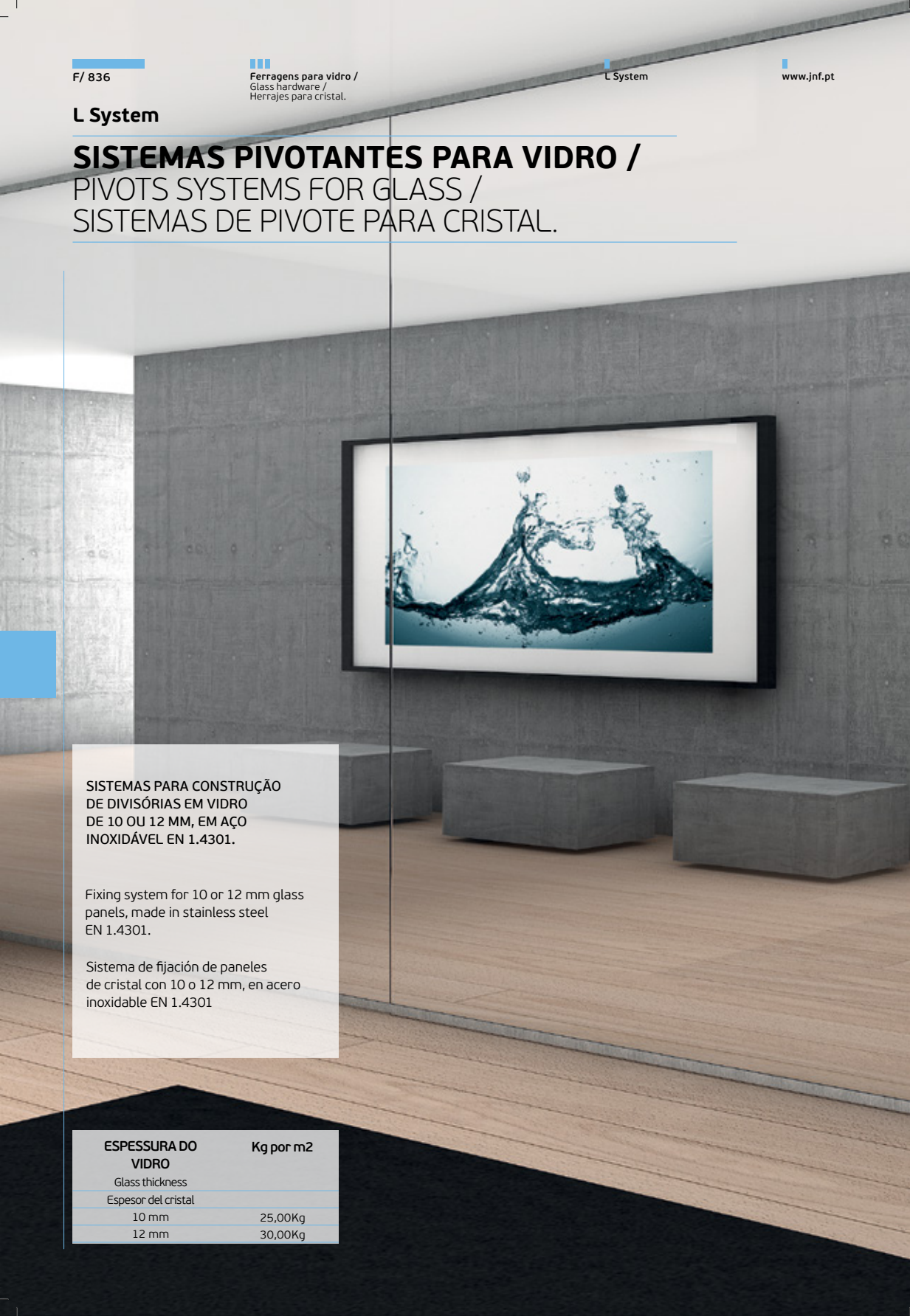
Entalhe / Glass cut /
Taladro en el cristal.
GC78

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm



L System

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

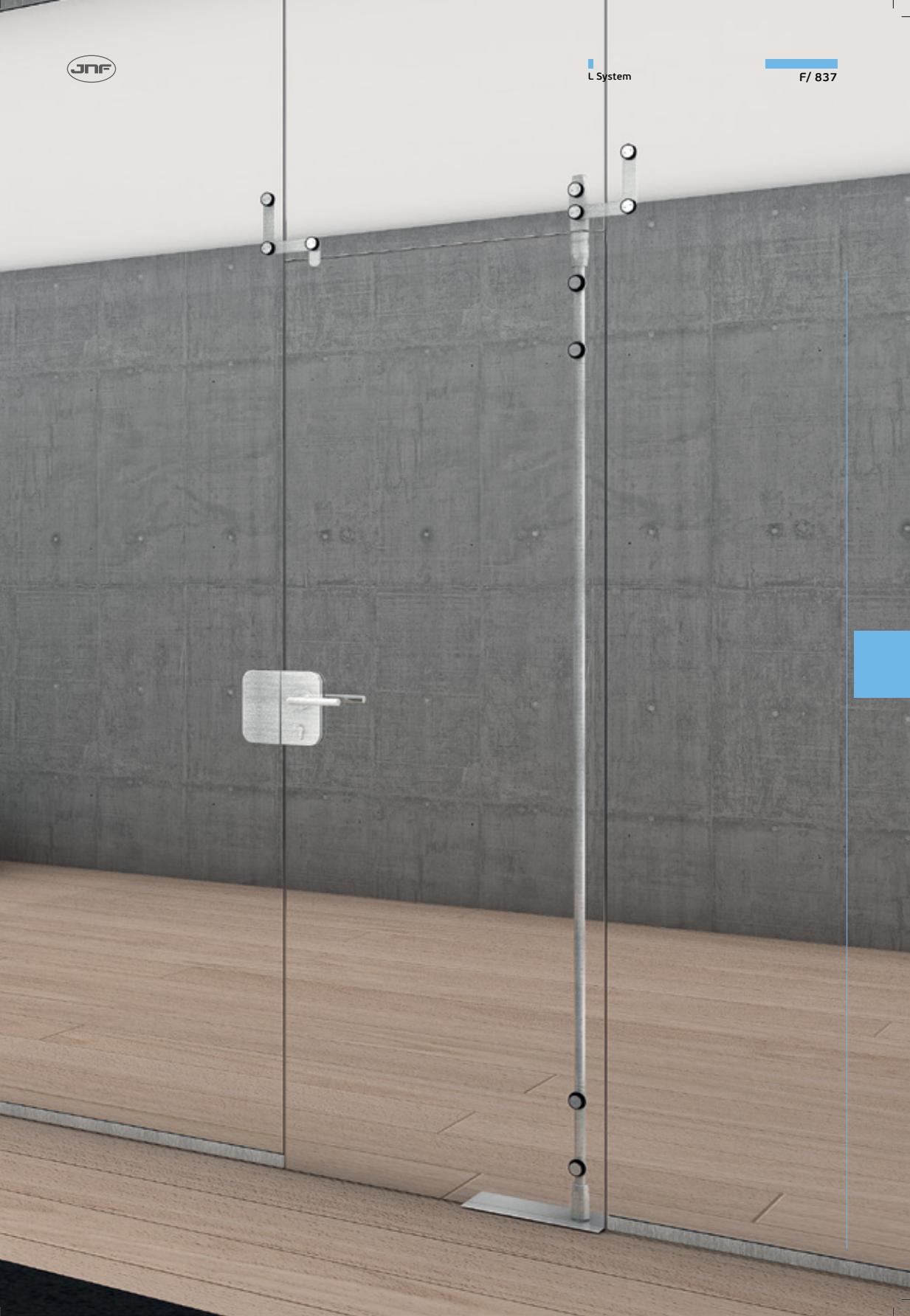


SISTEMAS PARA CONSTRUÇÃO DE DIVISÓRIAS EM VIDRO DE 10 OU 12 MM, EM AÇO INOXIDÁVEL EN 1.4301.

Fixing system for 10 or 12 mm glass panels, made in stainless steel EN 1.4301.

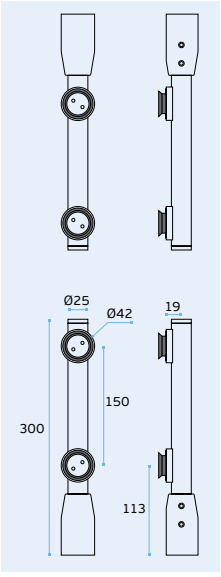
Sistema de fijación de paneles de cristal con 10 o 12 mm, en acero inoxidable EN 1.4301

ESPESSURA DO VIDRO Glass thickness Espesor del cristal	Kg por m2
10 mm	25,00Kg
12 mm	30,00Kg



L System

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

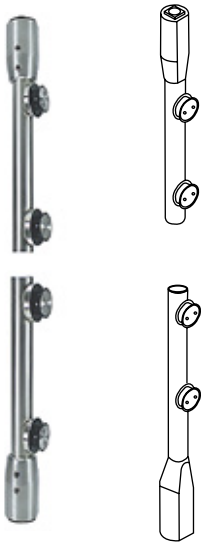


IN.81.210
IN.81.210.R *
IN.81.210.S *

Conjunto de pivot superior e inferior para portas de vidro. Carga máxima: 100kg. Pode ser aplicado numa mola ou num giro de pavimento. /
Upper and bottom pivot Kit for glass doors. Maximum load: 100 Kg. Can work with a floor closer or a floor pivot. /
Conjunto de pivote superior y inferior para cristal. Peso maximo de la puerta: 100Kg. Puede funcionar con un cierra puertas de suelo o con un pivote de suelo.

Material: EN 1.4301
Satinado / Satin / Satin

(*) Ver pág. 828
(*) See page 828
(*) Ver pag. 828

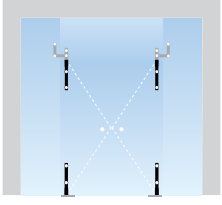


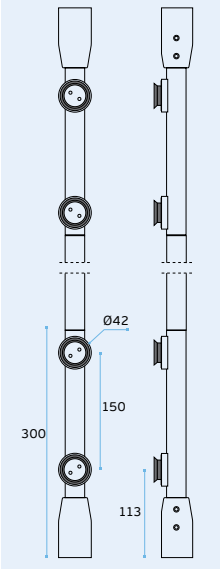
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC80

Compatível com quadra:
Suitable for spindle:
Compatible con cuadradillo:

21.001.Q



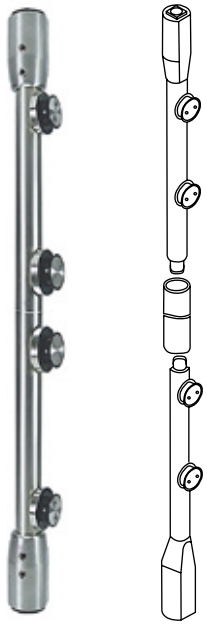


IN.81.211
IN.81.211.R *
IN.81.211.S *

Conjunto de pivot superior e inferior para portas de vidro. Inclui tubo de ligação com 1500mm. Carga máxima: 100kg. Pode ser aplicado numa mola ou num giro de pavimento. /
Upper and bottom pivot Kit for glass doors Includes connecting tube with 1500mm. Maximum load: 100 Kg. Can work with a floor closer or a floor pivot./
Conjunto de pivote superior y inferior para cristal. Inclui tubo de conneccion con 1500mm. Peso maximo de la puerta: 100Kg. Puede funcionar con un cierra puertas de suelo o con un pivote de suelo.

Material: EN 1.4301
Satinado / Satin / Satin

(*) Ver pág. 828
(*) See page 828
(*) Ver pag. 828

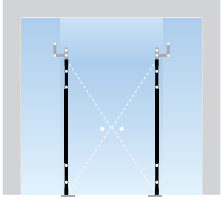


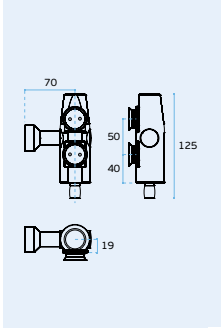
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC80

Compatível com quadra:
Suitable for spindle:
Compatible con cuadradillo:

21.001.Q





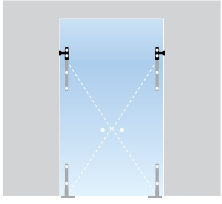
IN.81.212
IN.81.212.R *
IN.81.212.S *

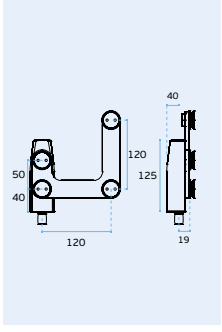
Pivot para painel de vidro superior com suporte lateral à parede. Reversível/
Overpanel pivot for glass with wall fixing. Reversible. / Pivote para cristal superior y fijacion a la parede lateral. Reversible.

Material: EN 1.4301
Satinado / Satin / Satin

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC81





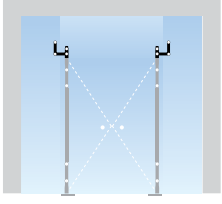
IN.81.213
IN.81.213.R *
IN.81.213.S *

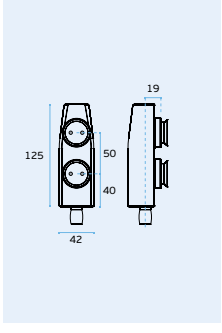
Pivot para painel de vidro superior e lateral. Reversível /
Overpanel and side panel pivot for glass. Reversible. / Pivote para cristal superior y lateral. Reversible/

Material: EN 1.4301
Satinado / Satin / Satin

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC82





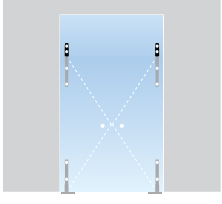
IN.81.214
IN.81.214.R *
IN.81.214.S *

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

Material: EN 1.4301
Satinado / Satin / Satin

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

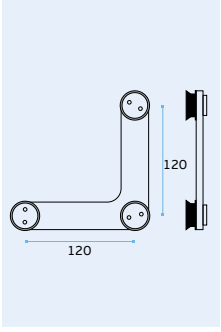
Entalhe / Glass cut / Taladro en el cristal.
GC83



(*) Ver pág. 828
(*) See page 828
(*) Ver pag. 828

L System

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



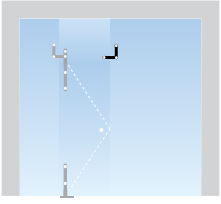
IN.81.215

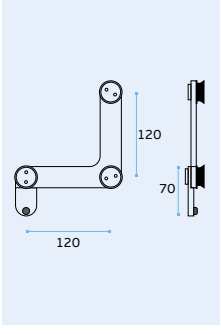
Fixação superior e lateral. Reversível/
Over and side panel. Reversible. /
Fijacción superior y lateral para cristal. Reversible.

Material: EN 1.4301
Satinado / Satin / Satin

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC84





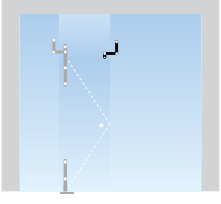
IN.81.216

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

Material: EN 1.4301
Satinado / Satin / Satin

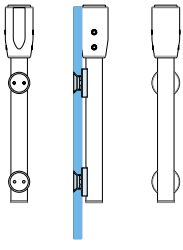
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC84



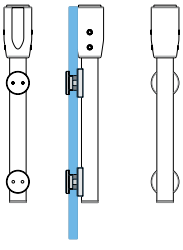
IN.81._ _ _

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



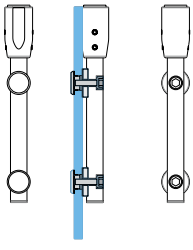
IN.81._ _ _.R

Sistema de fixação com furo directo no vidro /
Fixing system with direct hole in the glass /
Sistema de fijaccón 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 acess from inside - Fixing system with direct hole in the glass /
Sistema de seguridad, el acesso a las fijacciones solo por el interior - Fijacción con talladro direto en el cristal.



Q System

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 finnish. Covers made in stainless steel EN 1.4301. Fast plug system. Screws for fixing the glass on both sides.

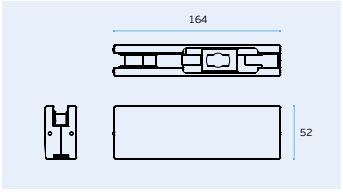
Sistema de fijación de paneles de cristal con 10 o 12 mm. Cuerpo fabricado en aluminio lacado. Cubiertas en acero inoxidable EN 1.4301. Sistema de encaje rápido. Tornillos de fijación del cristal en ambos lados.

Espessura do vidro Thickness of the glass Espesor del cristal	Kg por m2
10 mm	25,00Kg
12 mm	30,00Kg

Q System

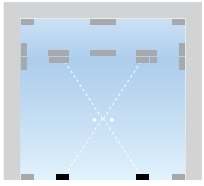
SISTEMAS PIVOTANTES PARA VIDRO /
PIVOTS SYSTEMS FOR GLASS /
SISTEMAS DE PIVOTE PARA CRISTAL.

IN.81.110.1
Giro inferior para vidro /
Bottom patch fitting /
Giro inferior para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



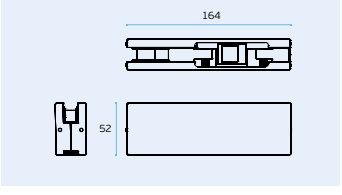
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC01



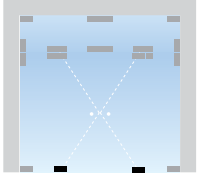
Compatível com quadra 21.001.R
Suitable for spindle 21.001.R
Compatible con cuadradillo 21.001.R

IN.81.110.4
Giro inferior para vidro /
Bottom patch fitting /
Giro inferior para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



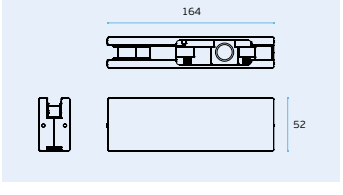
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC01



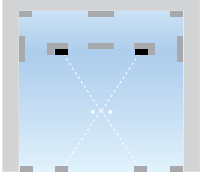
Compatível com quadra 21.001.Q
Suitable for spindle 21.001.Q
Compatible con cuadradillo 21.001.Q

IN.81.110.2
Suporte superior de giro para vidro /
Overpanel pivot patch fitting /
Soporte superior de giro para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

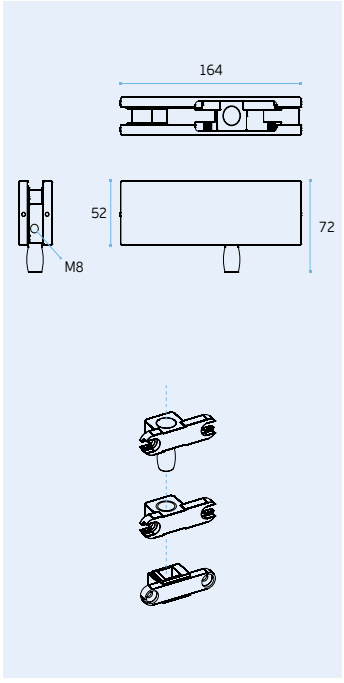
Entalhe / Glass cut / Taladro en el cristal.
GC01



IN.81.110

Giro superior para vidro /
Top patch fitting /
Giro superior para cristal.
Material: EN 1.4301 Satinado / Satin / Satin

5IN1

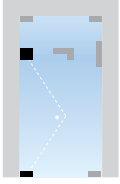


OPCIONAL / OPTIONAL

.TB .TG .TCO .P

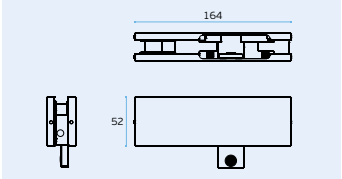
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC01



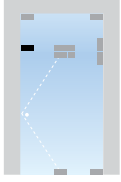
IN.81.110.7

Suporte superior para vidro com batente /
Top patch fitting with stopper/
Soporte superior para cristal con tope.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

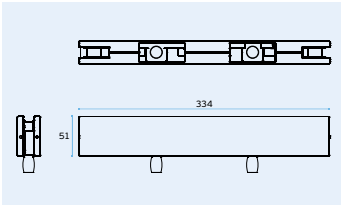
Entalhe / Glass cut / Taladro en el cristal.
GC01



Q System

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

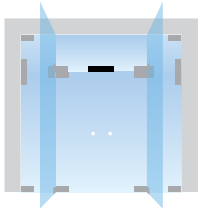
IN.81.112
Suporte de bandeira com giro ou batente /
Panel support with pivot or stopper /
Soporte de panel con giro o tope.
Material: EN 1.4301 Satinado / Satin / Satin



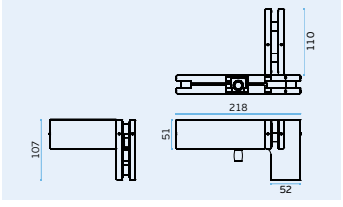
2 in 1

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC03



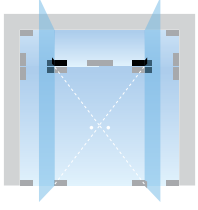
IN.81.115.1.D IN.81.115.1.E
Suporte de bandeira com giro /
Panel side support with pivot /
Soporte lateral de panel con giro.
Material: EN 1.4301 Satinado / Satin / Satin



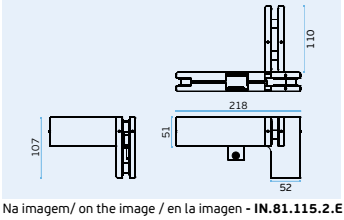
Na imagem/ on the image / en la imagen **- IN.81.115.1.D**

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC05



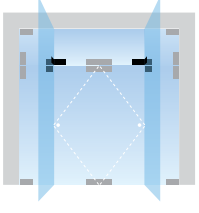
IN.81.115.2.D IN.81.115.2.E
Suporte de bandeira com batente /
Panel side support with stopper /
Soporte lateral de panel con tope.
Material: EN 1.4301 Satinado / Satin / Satin



Na imagem/ on the image / en la imagen **- IN.81.115.2.E**

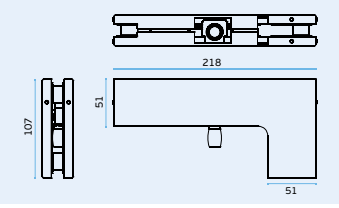
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC05



IN.81.111.1

Suporte de bandeira com giro /
Panel side support with pivot /
Soporte lateral de panel con pivote.
Material: EN 1.4301 Satinado / Satin / Satin

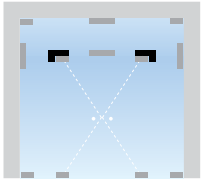


OPCIONAL / OPTIONAL

.TB **.TG** **.TCO** **.P**

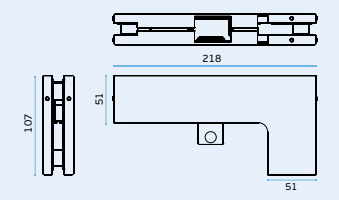
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC02



IN.81.111.2

Suporte de bandeira com batente /
Panel side support with stopper /
Soporte lateral de panel con tope.
Material: EN 1.4301 Satinado / Satin / Satin

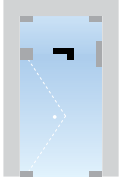


OPCIONAL / OPTIONAL

.TB **.TG** **.TCO** **.P**

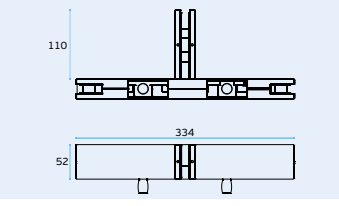
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC02



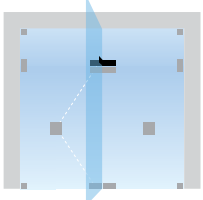
IN.81.126

Suporte de bandeira com giro /
Panel side support with pivot /
Soporte lateral de panel con pivote.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC14

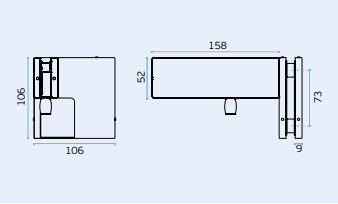


Q System

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

IN.81.127.D / IN.81.127.E

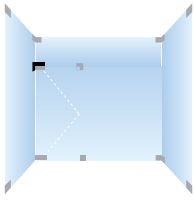
Suporte de bandeira com giro /
Panel side support with pivot /
Soporte lateral de panel con pivote.
Material: EN 1.4301 Satinado / Satin / Satin



Na imagem/ on the image / en la imagen **- IN.81.127.D**

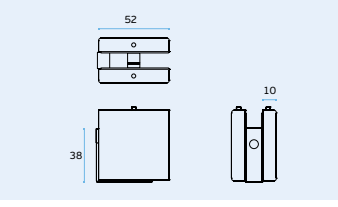
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC15



IN.81.113

Fixador de canto /
Corner support /
Sujeción de canto.
Material: EN 1.4301 Satinado / Satin / Satin

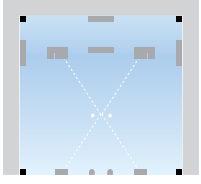


OPCIONAL / OPTIONAL

.TB **.TG** **.TCO** **.P**

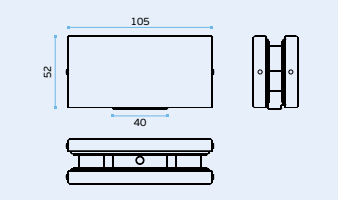
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC06



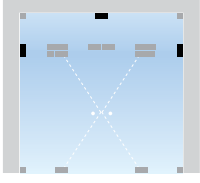
IN.81.114

Fixador duplo /
Double support /
Sujeción doble.
Material: EN 1.4301 Satinado / Satin / Satin



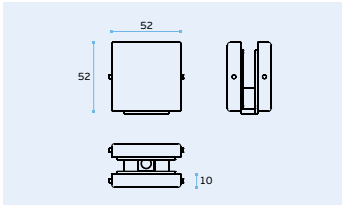
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC07



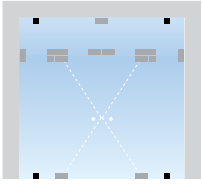
IN.81.117

Fixador de vidro /
Glass support /
Sujeción de cristal.
Material: EN 1.4301 Satinado / Satin / Satin



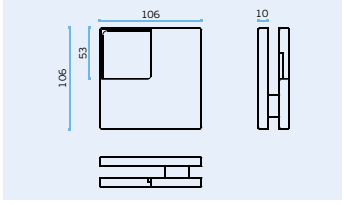
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut /
Taladro en el cristal.
GC09



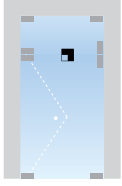
IN.81.123

Suporte triplo com batente para vidro /
Triple support with stooper for glass /
Soporte triple com tope para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



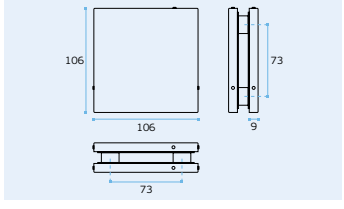
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut /
Taladro en el cristal.
GC12



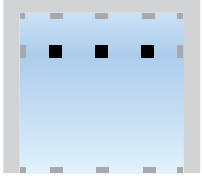
IN.81.124

Suporte quadruplo para vidro /
Quadruple support for glass /
Soporte cuadruple para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

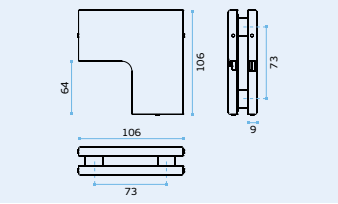
Entalhe / Glass cut /
Taladro en el cristal.
GC13



Q System

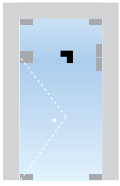
SISTEMAS PIVOTANTES PARA VIDRO /
PIVOTS SYSTEMS FOR GLASS /
SISTEMAS DE PIVOTE PARA CRISTAL.

IN.81.125
Suporte triplo para vidro /
Triple support for glass /
Soporte triple para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



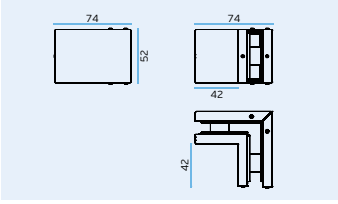
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

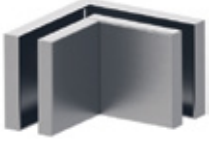
Entalhe / Glass cut / Taladro en el cristal.
GC12



NEW

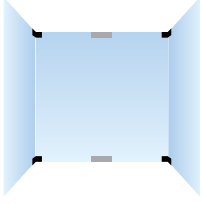
IN.81.128
Fixador de vidro /
Glass support /
Sujeción de cristal.
Material: EN 1.4301 Satinado / Satin / Satin





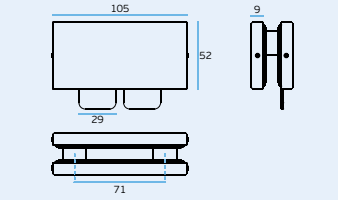
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC16



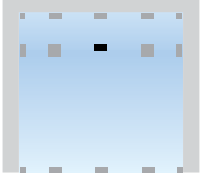
NEW

IN.81.129
Suporte duplo com batentes /
Double glass support with stoppers /
Soporte doble con topes.
Material: EN 1.4301 Satinado / Satin / Satin



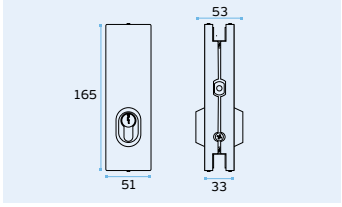
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC41



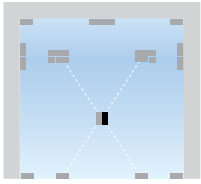
IN.81.121

Fechadura para cilindro europeu.
Cilindro (construção) 30+30 incluido/
Lock for european cylinder. Cylinder 30+30 included (building cylinder) / Cerradura para bombillo europeo. Bombillo (construción) 30+30 incluido.
Material: EN 1.4301 Satinado / Satin / Satin



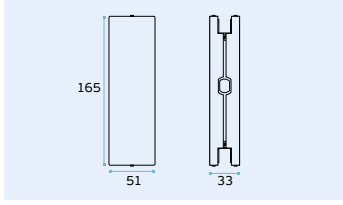
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC11



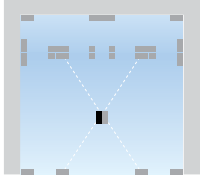
IN.81.122

Caixa testa para fechadura IN.81.121 /
Strike box for lock IN.81.121 /
Caja cerradero para cerraduraIN.81.121.
Material: EN 1.4301 Satinado / Satin / Satin



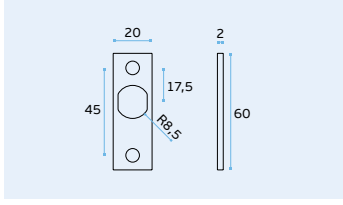
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

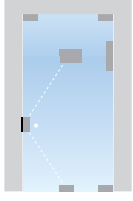
Entalhe / Glass cut / Taladro en el cristal.
GC11



IN.81.121.T

Testa para fechadura IN.81.121 /
Strike plate for lock IN.81.121 /
Cerradero para cerradura IN.81.121.
Material: EN 1.4301 Satinado / Satin / Satin



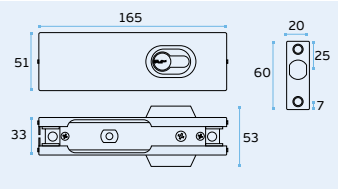


Q System

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

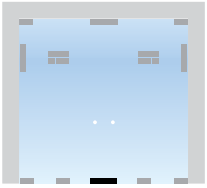
IN.81.120

Fechadura de pavimento. Cilindro (construção) 30+30 incluído/
Bottom lock. Cylinder 30+30 included (building cylinder)/ Cerradura de pavimiento. Bombillo (construción) 30+30 incluido.
Material: EN 1.4301 Satinado / Satin / Satin



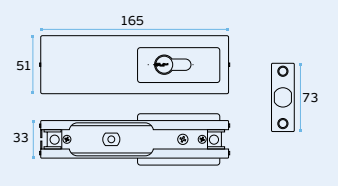
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC04



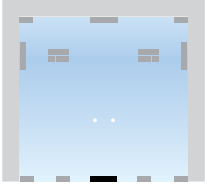
IN.81.120.B

Fechadura de pavimento. Cilindro (construção) 30+30 incluído/
Bottom lock. Cylinder 30+30 included (building cylinder)/ Cerradura de pavimiento. Bombillo (construción) 30+30 incluido.
Material: EN 1.4301 Satinado / Satin / Satin



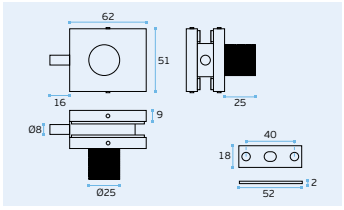
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC04



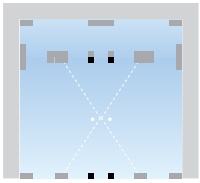
IN.81.118

Trinco para vidro /
Glass bolt /
Cierre para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



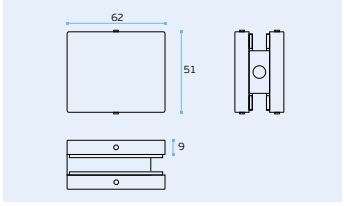
Espessuras de vidro /
Glass Thickness / Espesor
del cristal. **10 - 12 mm**

Entalhe / Glass cut /
Taladro en el cristal.
GC010



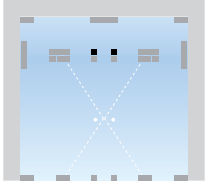
IN.81.119

Testa para fecho IN.81.118 /
Strike box for glass bolt IN.81.118 /
Cerradero para cierre IN.81.118.
Material: EN 1.4301 Satinado / Satin / Satin



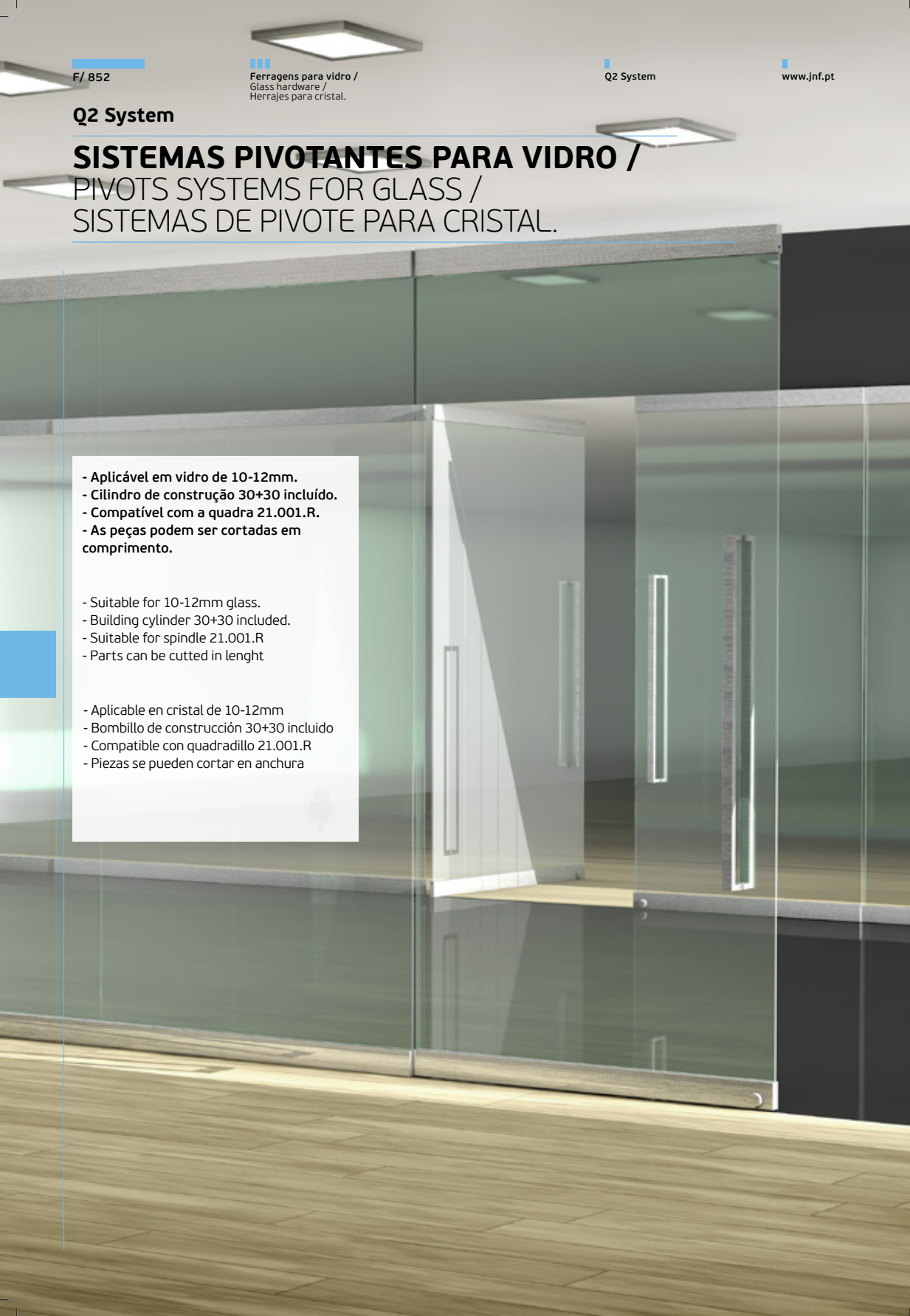
Espessuras de vidro /
Glass Thickness / Espesor
del cristal. **10 - 12 mm**

Entalhe / Glass cut /
Taladro en el cristal.
GC010



Q2 System

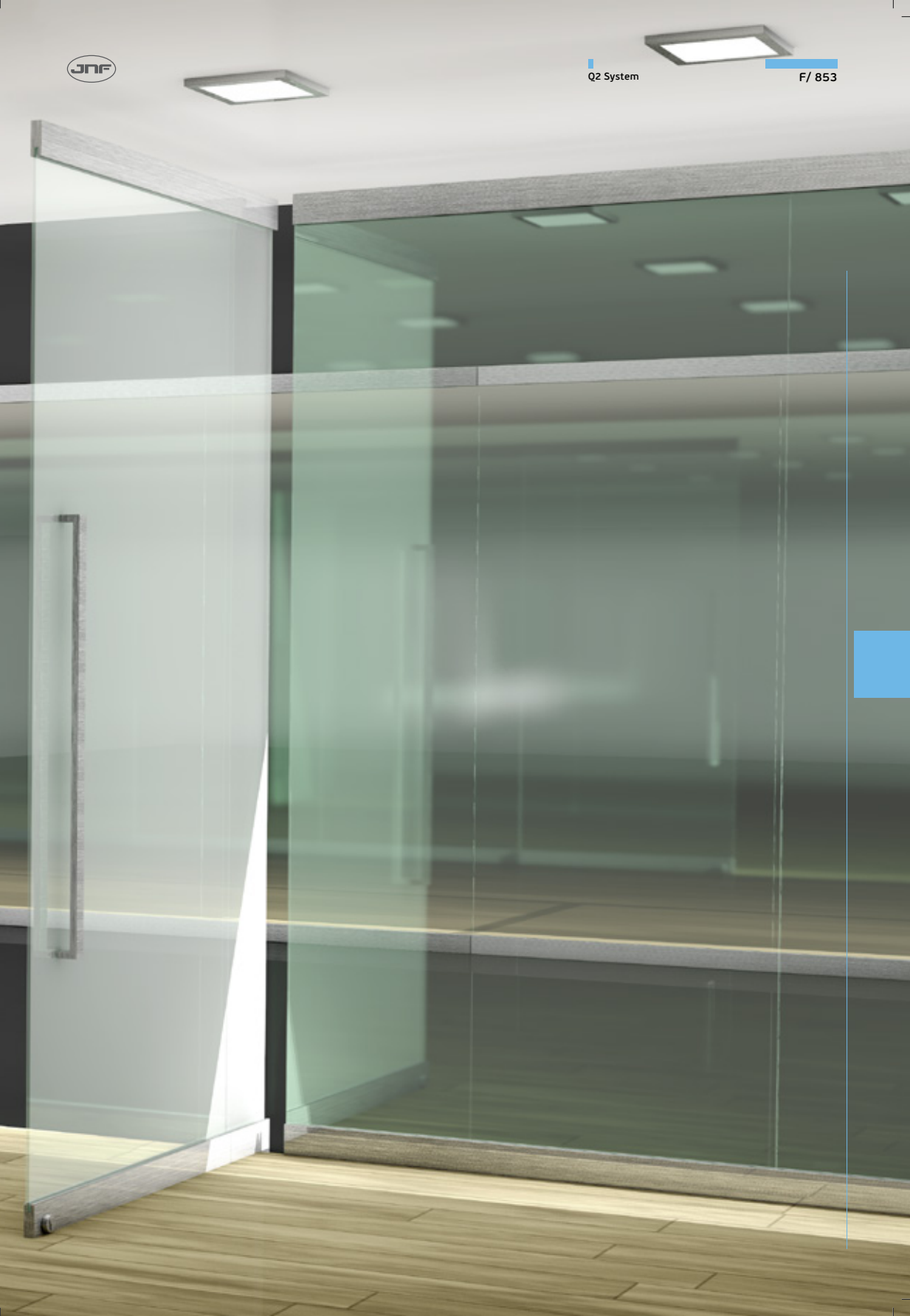
SISTEMAS PIVOTANTES PARA VIDRO /
PIVOTS SYSTEMS FOR GLASS /
SISTEMAS DE PIVOTE PARA CRISTAL.



- 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 lenght

- Aplicable en cristal de 10-12mm
- Bombillo de construcción 30+30 incluido
- Compatible con quadradillo 21.001.R
- Piezas se pueden cortar en anchura



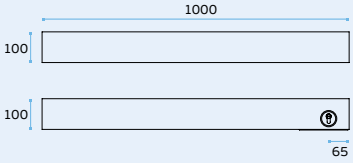
Q2 System

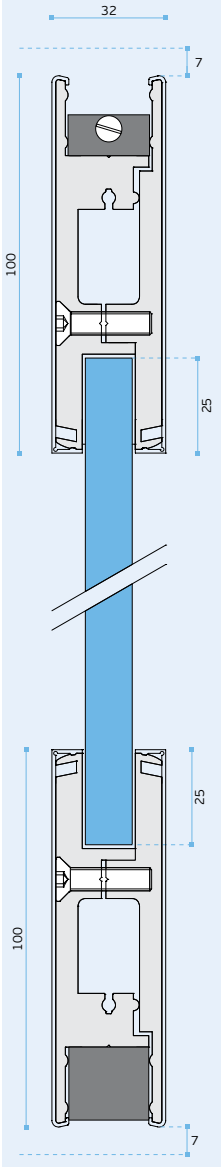
SISTEMAS PIVOTANTES PARA VIDRO /
PIVOTS SYSTEMS FOR GLASS /
SISTEMAS DE PIVOTE PARA CRISTAL.

IN.81.400 - 1000mm

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 y inferior para cristal con cerradura y bombillo. Puede ser cortado. Cubiertas incluidas./
Material: EN 1.4301
Satinado / Satin / Satin

*** Quadra inferior e pivot superior não incluídos/**
Lower spindle and upper pivot not included/
Quadradillo inferior y pivote superior no incluidos

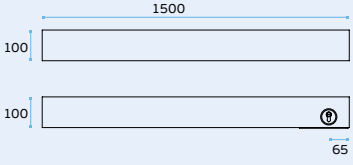




IN.81.401 - 1500mm

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 y inferior para cristal con cerradura y bombillo. Puede ser cortado. Cubiertas incluidas./
Material: EN 1.4301
Satinado / Satin / Satin

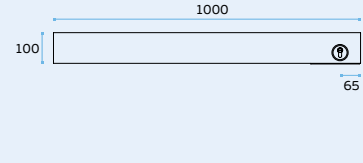
*** Quadra inferior e suporte de pivot superior não incluídos /** Lower spindle and upper pivot support not included / Quadradillo inferior y soporte de pivote superior no incluidos.



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
Satinado / Satin / Satin

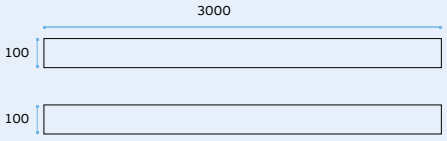
*** Quadra inferior não incluída /**
Lower spindle not included /
Quadradillo inferior no incluido.



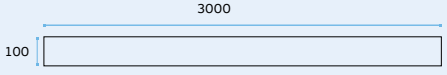
Q2 System

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

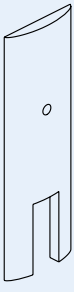
IN.81.402 - 3000mm
Conjunto superior e inferior para vidro fixo. Pode ser cortado /
Upper and bottom Kit for fixed glass. Can be cutted/
Conjunto superior y inferior para cristal fijo Puede ser cortado.
Material: EN 1.4301
Satinado / Satin / Satin

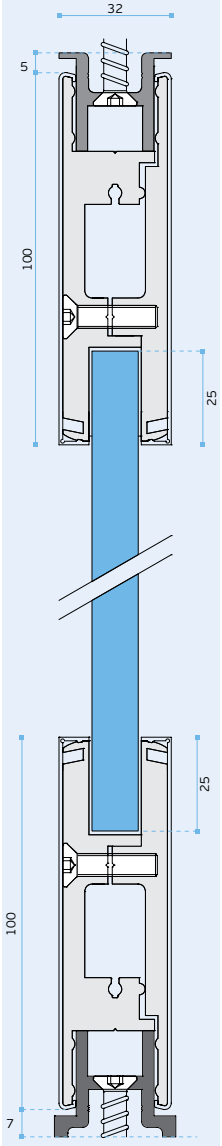


IN.81.404 - 3000mm
Perfil inferior para vidro fixo. Pode ser cortado /
Bottom profile for fixed glass. Can be cutted/
Perfil inferior para cristal fijo. Puede ser cortado.
Material: EN 1.4301
Satinado / Satin / Satin



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.





Q3 System

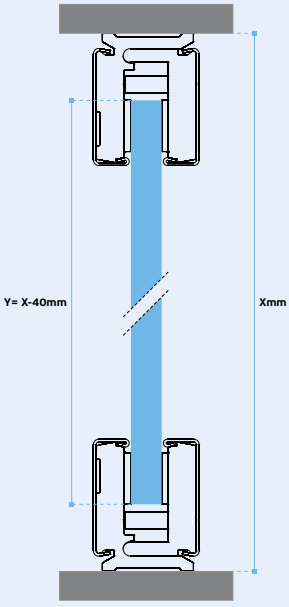
IN.81.420 - 3000mm

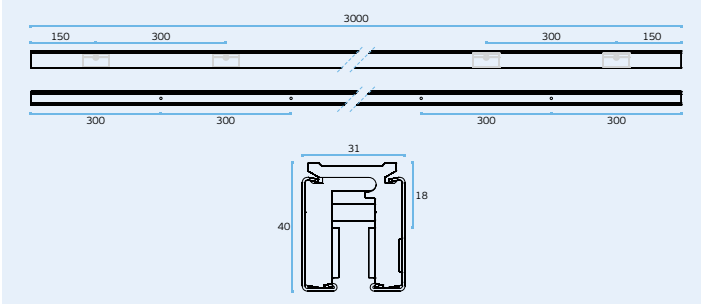
Perfil para vidro fixo.
Sistema de fixação sem furar o vidro.
Pode ser cortado.
Podem ser feitos cortes a 45º. /
Profile for fixed glass
Fixing system without drill the glass
Can be cutted.
Can be cutted at 45º/
Perfil para cristal fijo.
Sistema de fijacción sin taladrar el cristal.
Puede ser cortado.
Puede ser cortado a 45º.
Material: EN 1.4301
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.

Espessura do vidro /
Glass Thickness /
Espesor del cristal.
10 mm

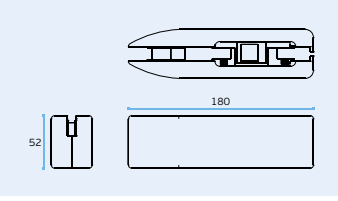




F System

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

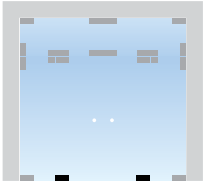
IN.81.001
Giro inferior para vidro /
Bottom patch fitting /
Giro inferior para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



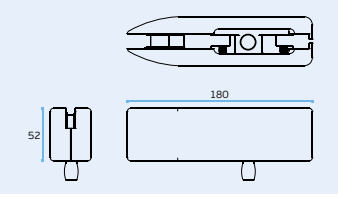
Aplicável com quadra 21.001.Q
Suitable for spindle 21.001.Q
Aplicable con cuadradillo 21.001.Q

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC01

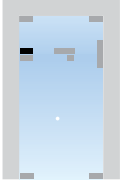


IN.81.002
Giro inferior para vidro /
Bottom patch fitting /
Giro inferior para cristal.
Material: EN 1.4301 Satinado / Satin / Satin

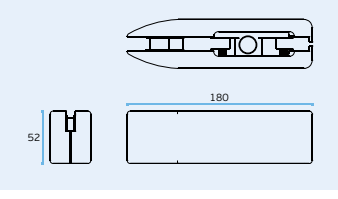


Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC01

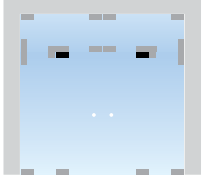


IN.81.003
Suporte superior de giro para vidro /
Overpanel pivot patch fitting /
Soporte superior de giro para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



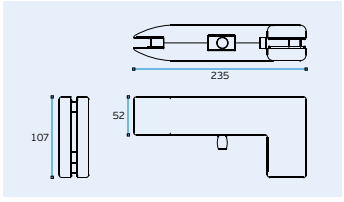
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC01



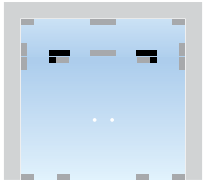
IN.81.004

Suporte de bandeira com giro /
Panel side support with pivot /
Soporte lateral de panel con pivote.
Material: EN 1.4301 Satinado / Satin / Satin



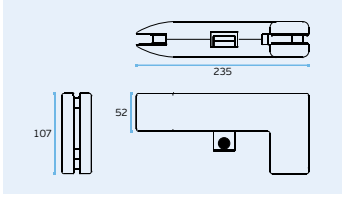
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC02



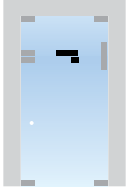
IN.81.005

Suporte de bandeira com batente /
Panel side support with stopper /
Soporte lateral de panel con tope.
Material: EN 1.4301 Satinado / Satin / Satin



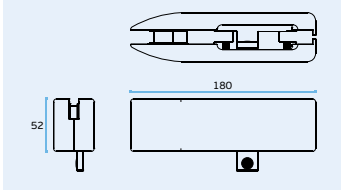
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC02



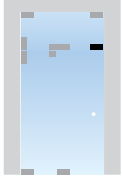
IN.81.006

Suporte superior com batente /
Top patch fitting with stopper /
Soporte superior con tope.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

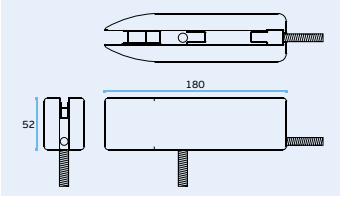
Entalhe / Glass cut / Taladro en el cristal.
GC01



F System

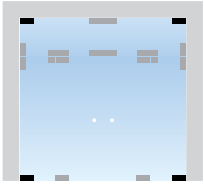
SISTEMAS PIVOTANTES PARA VIDRO /
PIVOTS SYSTEMS FOR GLASS /
SISTEMAS DE PIVOTE PARA CRISTAL.

IN.81.007
Suporte de vidro de canto /
Corner patch fitting /
Sujeción de cristal de canto.
Material: EN 1.4301 Satinado / Satin / Satin

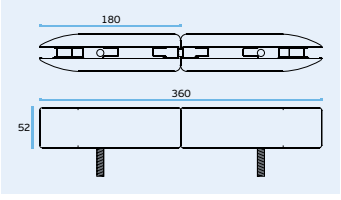


Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC01

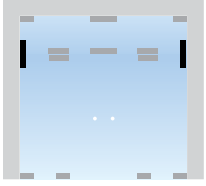


IN.81.008
Suporte de vidro duplo/
Double patch fitting /
Soporte conector doble.
Material: EN 1.4301 Satinado / Satin / Satin

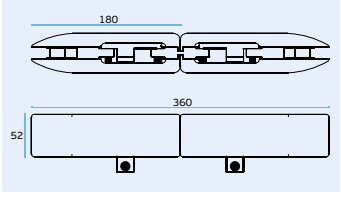


Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC03

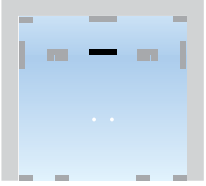


IN.81.009
Suporte superior duplo com batente /
Double upper patch fitting with stopper /
Soporte superior doble con tope de puerta.
Material: EN 1.4301 Satinado / Satin / Satin



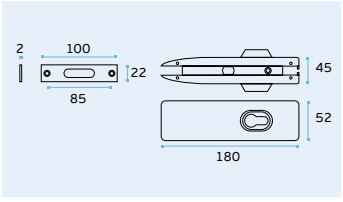
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC03



IN.81.010

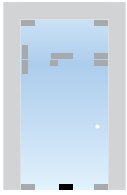
Fechadura de topo ou pavimento com escudete de segurança /
Bottom or top lock with secuity escutecheon.
Material: EN 1.4301 Satinado / Satin / Satin

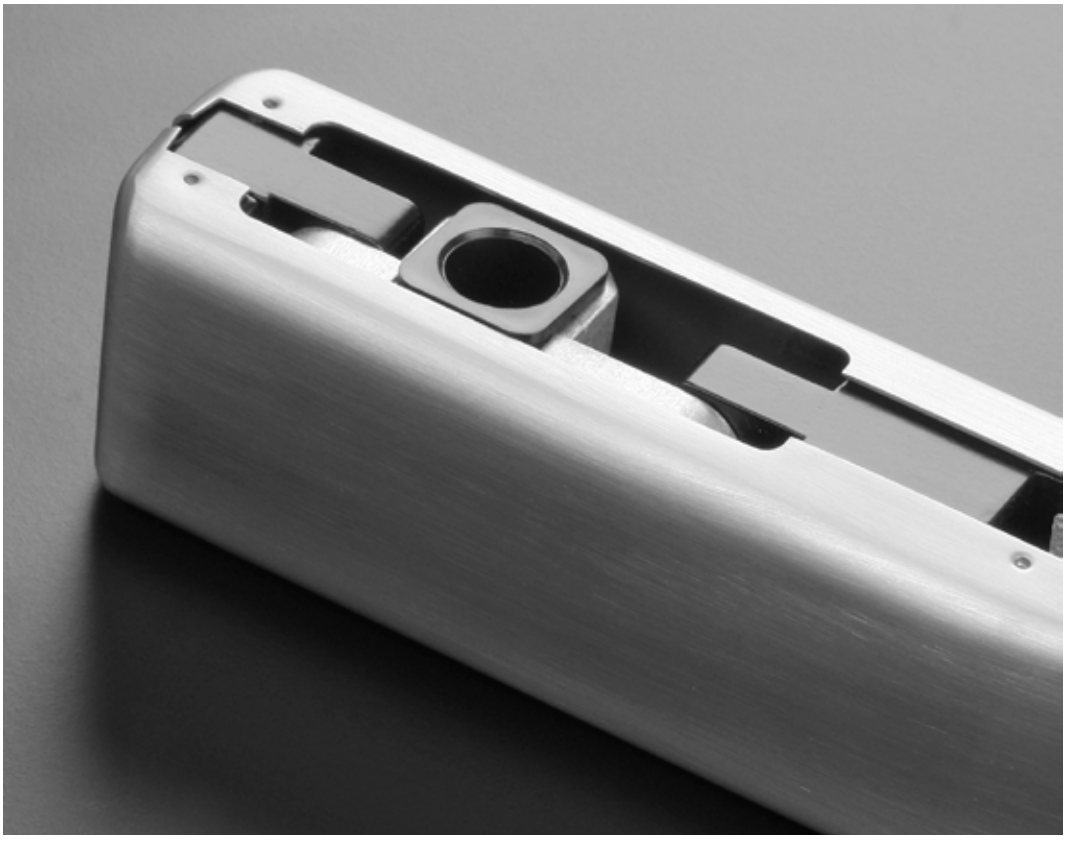


Cilindro 30+30 não incluido
Cylinder 30+30 not ncluded
Bombillo 30+30 no incluido

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC04

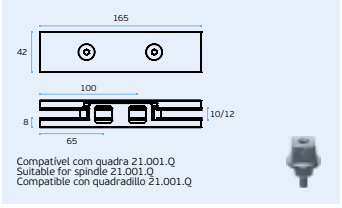




N System

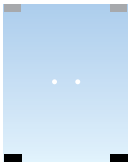
SISTEMAS PIVOTANTES PARA VIDRO /
PIVOTS SYSTEMS FOR GLASS /
SISTEMAS DE PIVOTE PARA CRISTAL.

IN.81.101
Braço inferior - reversível /
Lower arm - revesible /
Brazo inferior - reversible/
Material: EN 1.4301 Satinado / Satin / Satin

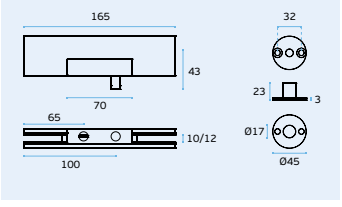


Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC17

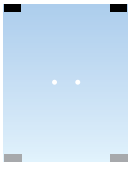


IN.81.102
Braço superior com pivot - reversível /
Upper arm with pivot - reversible
Brazo superior con pivot - reversible
Material: EN 1.4301 Satinado / Satin / Satin

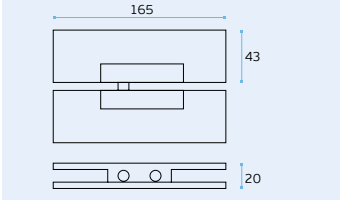


Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC17

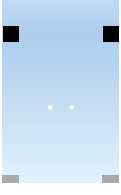


IN.81.103
Braço superior e suporte ao vidro Reversíve
Upper arm and glass support - Reversible /
Brazo superior y soporte al cristal - Reversible.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut / Taladro en el cristal.
GC18



NEW

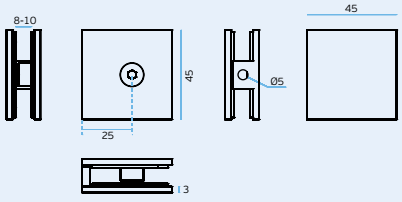
IN.75.250

Suporte parede - vidro /
Wall - glass connector /
Soporte pared - cristal.
Material: EN 1.4301
Satinado / Satin / Satin

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.

GC68



NEW

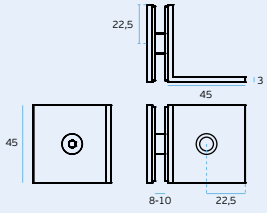
IN.75.251

Suporte parede - vidro /
Wall - glass connector /
Soporte pared - cristal.
Material: EN 1.4301
Satinado / Satin / Satin

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.

GC69



NEW

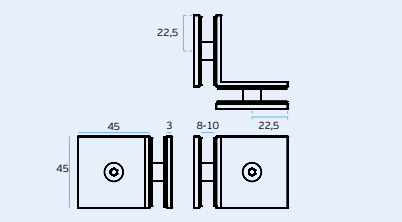
IN.75.252

Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.
Material: EN 1.4301
Satinado / Satin / Satin

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.

GC70



NEW

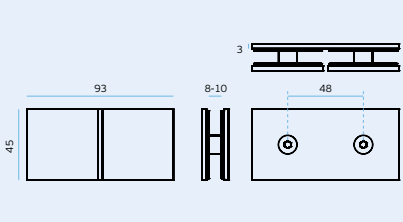
IN.75.253

Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.
Material: EN 1.4301
Satinado / Satin / Satin

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.

GC71



A

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

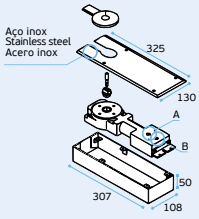
H / F / Q / L / N / Systems Accessories / Accesorios para Sistemas de H / F / Q / L / N /

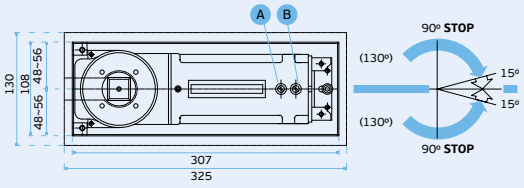
21.2201

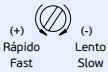
Mola de pavimento com paragem 90º /
Floor door closer with hold open position 90º. /
Cierra puerta de pavimiento con retención a 90º.

POWER 3 - MAX: 120 KG

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 130º aos 0º. Duas válvulas de ajuste para controlo independente da velocidade desde 130º-15º 15º-0º //
Floor closer for single or doble action doors. Adjustable Speed.
Power of latching changeable through a hydraulical valve since 130º to 0º.
Two independent valves of adjustment of latching speed controlling since 130º-15º 15º-0º. //
Cierra puertas de suelo para puertas de batiente o vai-ven. Velocidad ajustable. Fuerza del cierre ajustable por válvula hidráulica desde 130º a 0º. Dos válvulas independientes para ajuste del cierre que controla de la velocidad desde los 130º-15º 15º-0º.







EN 1154 | 120 KG | 3 power

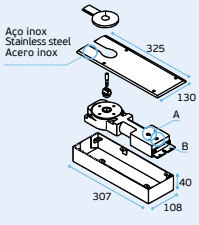
EN1154 3 8 3 0 1 3

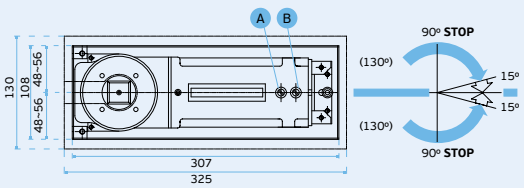
21.2203

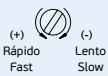
Mola de pavimento com paragem 90º /
Floor door closer with hold open position 90º. /
Cierra puerta de pavimiento con retención a 90º.

POWER 2 - MAX: 50 KG

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 130º aos 0º. Duas válvulas de ajuste para controlo independente da velocidade desde 130º-15º 15º-0º //
Floor closer for single or doble action doors. Adjustable Speed . Power of latching changeable through a hydraulical valve since 130º to 0º.
Two independent valves of adjustment of latching speed controlling since 130º-15º 15º-0º. //
Cierra puertas de suelo para puertas de batiente o vai-ven.
Velocidad ajustable. Fuerza del cierre ajustable por válvula hidráulica desde 130º a 0º. Dos válvulas independientes para ajuste del cierre que controla de la velocidad desde los 130º-15º 15º-0º.







EN 1154 | 50 KG | 2 power

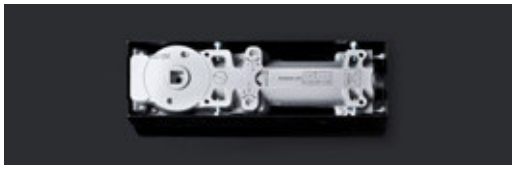
EN1154 3 8 2 0 1 3

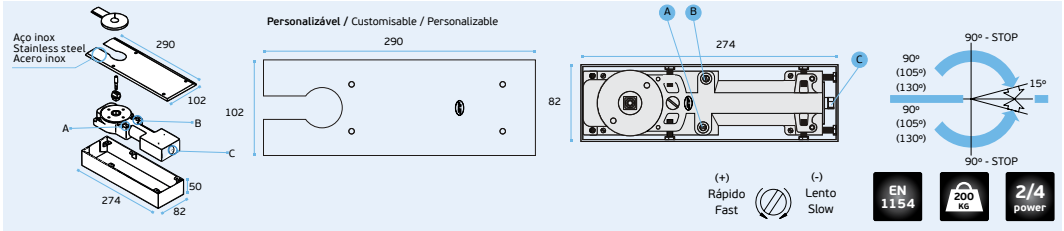
21.2205

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

POWER 2-4 - MAX: 200 KG

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 160º aos 0º. Duas válvulas de ajuste para controlo independente da velocidade desde 160º-10º 10º-0º //
Floor closer for single or doble action doors. Adjustable Speed . Power of latching changeable through a hydraulical valve since 130º to 0º.
Two independent valves of adjustment of latching speed controlling since 160º-10º 10º-0º. //
Cierra puertas de suelo para puertas de batiente o vai-ven. Velocidad ajustable. Fuerza del cierre ajustable por válvula hidráulica desde 130º a 0º. Dos válvulas independientes para ajuste del cierre que controla de la velocidad desde los 160º-10º 10º-0º





EN1154 3 8 **2 4** 1 1 3

NEW

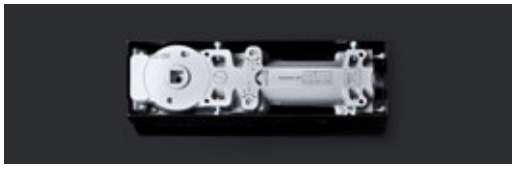
21.2205.B

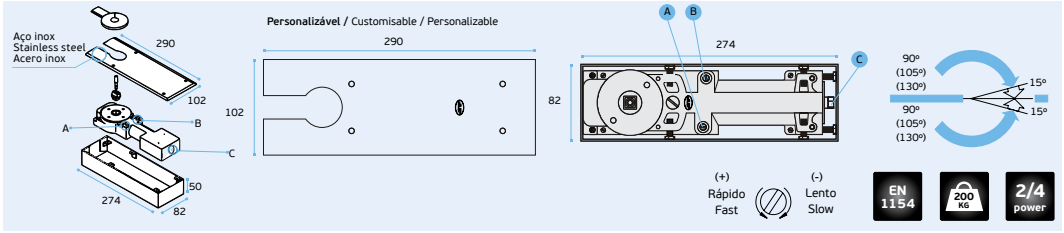
Mola de pavimento sem paragem 90º /
Floor door closer no hold open position 90º. /
Cierra puerta de pavimiento sin retención a 90º.

NO STOP 90º

POWER 2-4 - MAX: 200 KG

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 160º aos 0º. Duas válvulas de ajuste para controlo independente da velocidade desde 160º-10º 10º-0º //
Floor closer for single or doble action doors. Adjustable Speed . Power of latching changeable through a hydraulical valve since 130º to 0º.
Two independent valves of adjustment of latching speed controlling since 160º-10º 10º-0º. //
Cierra puertas de suelo para puertas de batiente o vai-ven. Velocidad ajustable. Fuerza del cierre ajustable por válvula hidráulica desde 130º a 0º. Dos válvulas independientes para ajuste del cierre que controla de la velocidad desde los 160º-10º 10º-0º





EN1154 3 8 **2 4** 1 1 3

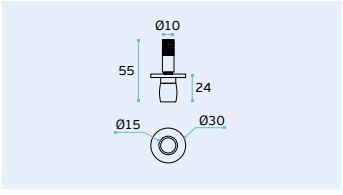
A

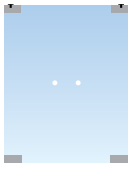
Acessórios dos sistemas H / F / Q / L / N

H / F / Q / L / N / Systems Accessories / Accesorios para Sistemas de H / F / Q / L / N /

IN.81.217

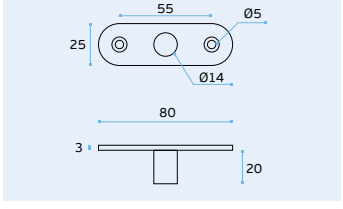
Pivot para tecto /
Ceilling pivot / Pivote para techo
Material: EN 1.4301 Satinado / Satin / Satin

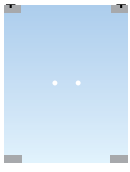




IN.81.106

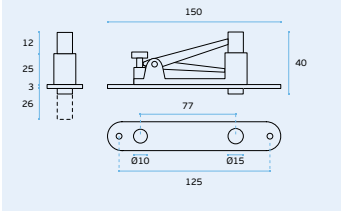
Pivot para tecto /
Ceilling pivot / Pivote para techo
Material: EN 1.4301 Satinado / Satin / Satin

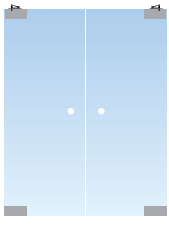




IN.05.197.S

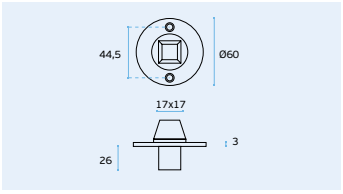
Giro superior de embutir para aro de porta /
Top pivot for door frame (concealed) /
Giro superior de embutir.
Material: EN 1.4301 Satinado / Satin / Satin



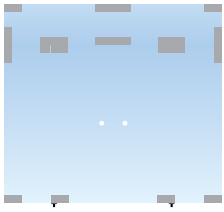


IN.81.105

Giro de pavimento/
Floor pivot.
Pivote de pavimiento.
Material: EN 1.4301 Satinado / Satin / Satin

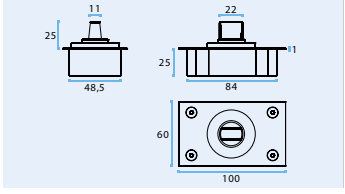


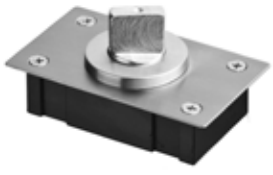
Carga máxima /
Maximum load /
Carga maxima
200 Kg



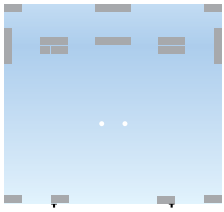
IN.81.108

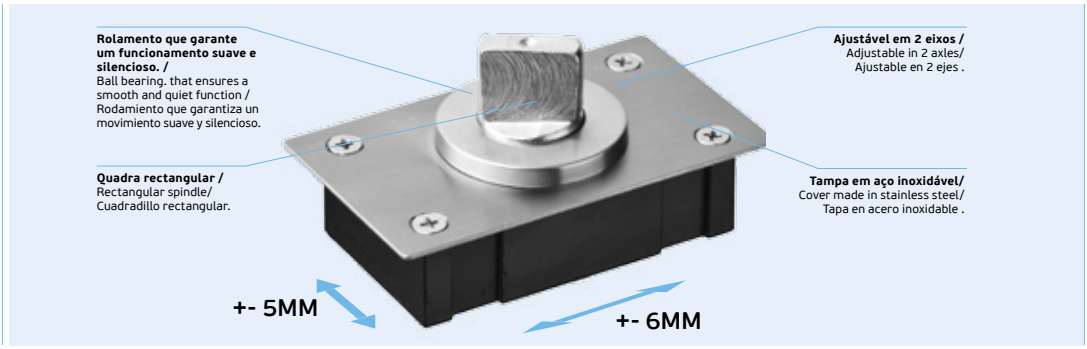
Giro de pavimento ajustável/
Adjustable free floor pivot.
Pivote de pavimiento ajustable
Material: EN 1.4301 Satinado / Satin / Satin





Carga máxima /
Maximum load /
Carga maxima
200 Kg





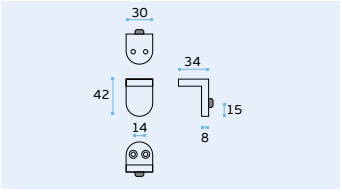
A

Acessórios dos sistemas F / Q / L / N

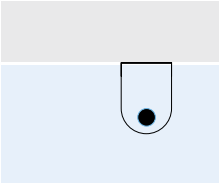
F / Q / L / N / Systems Accessories / Accesorios para Sistemas de F / Q / L / N /

IN.81.218

Batente de porta para fixar no aro, tecto, pavimento ou parede / Door stopper to use in door frame, ceilling, floor or wall / Tope para usar en el marco de la puerta, techo, suelo o pared.
Material: EN 1.4301 Satinado / Satin / Satin

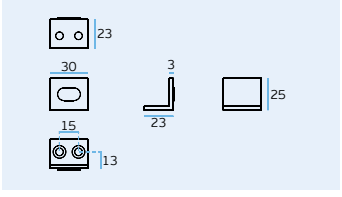


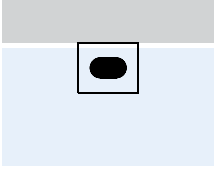
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**



IN.81.222

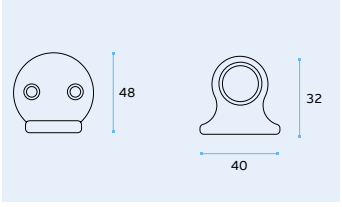
Batente de porta para fixar no aro, tecto, pavimento ou parede / Door stopper to use in door frame, ceilling, floor or wall / Tope para usar en el marco de la puerta, techo, suelo o pared.
Material: Latão Níquel Satinado/
Brass satin nickel / Laton niquel satin

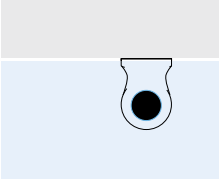




RR.13.005

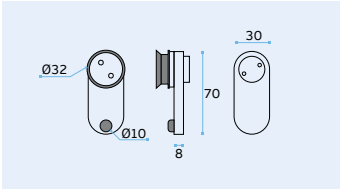
Batente de porta para fixar no aro, tecto, pavimento ou parede / Door stopper to use in door frame, ceilling, floor or wall / Tope para usa en el marco de la puerta, techo, suelo o pared.
Material: EN 1.4301 Satinado / Satin / Satin





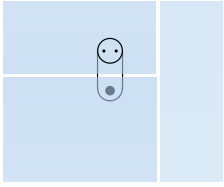
IN.81.219

Batente de porta para fixar no vidro superior / Door stopper to use in upper glass.
Tope para usar en el cristal superior.
Material: EN 1.4301 Satinado / Satin / Satin



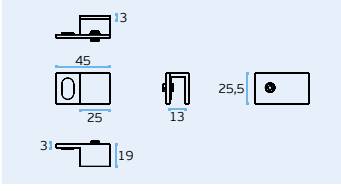
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm**

Entalhe / Glass cut /
Taladro en el cristal.
GC85

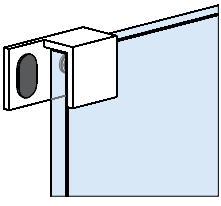


IN.81.220.D
IN.81.220.E

Batente de porta para fixar no vidro /
Door Stopper to use in upper glass.
Tope para usar en el cristal.
Material: Latão Níquel Satinado/
Brass satin nickel / Laton niquel satin



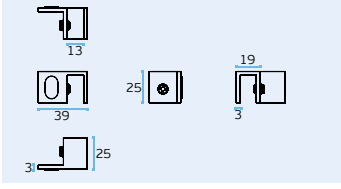
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm



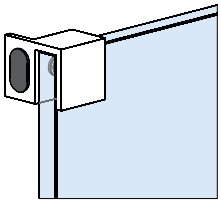
Na imagem / on image / en la imagen : **IN.81.220.D**

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 Satinado /
Brass satin nickel / Laton niquel satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm



Na imagem / on image / en la imagen : **IN.81.221.D**

W System

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

IN.81.203

- **CONJUNTO COMPLETO DE PIVOT HIDRÁULICO PARA PORTAS DE VIDRO.**
- **DUAS VELOCIDADES DE FECHO REGULÁVEIS POR VÁLVULAS.**
- **LARGURA MÁX. DA PORTA 1000 MM.**
- **PESO MÁX. 100 KG.**
- **ESPESSURA DO VIDRO 10-13MM.**
- **PATENTE INTERNACIONAL.**
- **SISTEMA DE AJUSTE DA POSIÇÃO DA PORTA**
  ±3MM | ±3MM / 4º (CONSULTAR DT *)
- **APLICÁVEL À SUPERFÍCIE DO PAVIMENTO**

- Hydraulic pivot set for glass doors
- Two closing speeds with valve regulation.
- Max. door width 1000mm.
- Max. Weight up to 100 kg.
- Glass Thickness 10-13mm.
- International Patent.
- System for door position adjustment
  ±3mm | ±3mm / 4º (consult dw *)
- Installation on floor surface

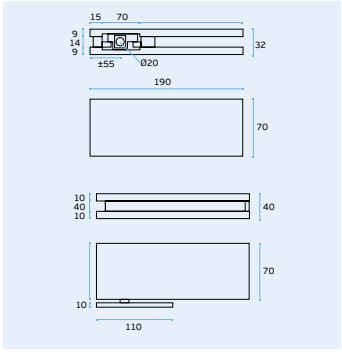
- Juego completo de pivote hidráulico para puertas de cristal.
- Dos velocidades de cierre regulables por válvulas.
- Anchura máx. de la puerta 1000 mm.
- Peso máx. 100 Kg.
- Espesor del cristal 10-13mm.
- Patente Internacional.
- Sistema para ajustar la posición de puerta
  ±3mm | ±3mm / 4º (ver dibujo *)
- Aplicable a la superficie del suelo

W System

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

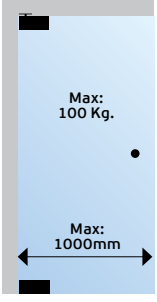
IN.81.203
Kit de pivot hidráulico para portas de vidro /
Hydraulic pivot set for glass doors /
Conjunto de pivote hidráulico para puertas de cristal.
Material: EN 1.4301 Satinado / Satin / Satin

IN.81.203.P
Material: EN 1.4301
Polido / Mirror polished / Brillo



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 13 mm

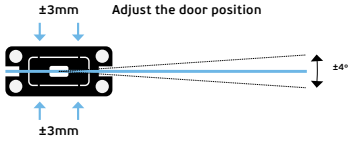
Entalhe / Glass cut /
Taladro en el cristal.
GC40

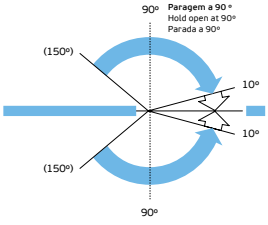


Conjunto completo de pivot hidráulico para portas de vidro.
- **Duas velocidades de fecho reguláveis por válvulas.**
- **Largura máx. da porta 1000 mm.**
- **Peso máx. 100 Kg.**
- **Espessura do vidro 10-13mm.**
- **Patente internacional.**
- **Sistema de ajuste da posição da porta ↗±3mm |↘±3mm / 4º ⊿ (consultar dt *)**
- **Aplicável à superfície do pavimento**

Hydraulic pivot set for glass doors
- Two closing speeds with valve regulation.
- Max. door width 1000mm.
- Max. Weight up to 100 kg.
- Glass Thickness 10-13mm.
- International Patent.
- System for door position adjustment ↗±3mm |↘±3mm / 4º ⊿ (consult dw *)
- Installation on floor surface

Juego completo de pivote hidráulico para puertas de cristal.
- Dos velocidades de cierre regulables por válvulas.
- Anchura máx. de la puerta 1000 mm.
- Peso máx. 100 Kg.
- Espesor del cristal 10-13mm.
- Patente Internacional.
- Sistema para ajustar la posición de puerta ↗±3mm |↘±3mm / 4º ⊿ (ver dibujo *)
- Aplicable a la supertficie del suelo



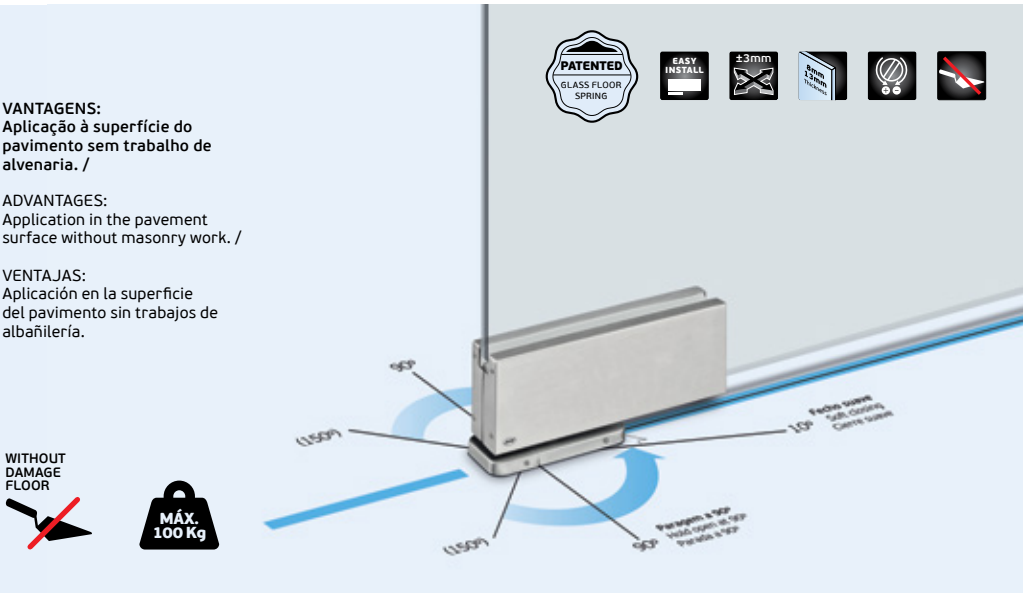


Duas velocidades de fecho reguláveis por válvulas. /
Two closing speeds with valve regulation. /
Dos velocidades de cierre regulables por válvulas.

VANTAGENS:
Aplicação à superfície do pavimento sem trabalho de alvenaria. /

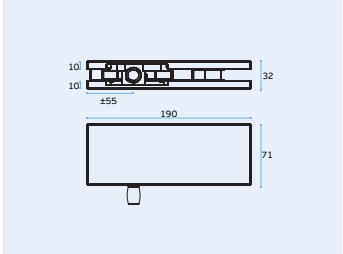
ADVANTAGES:
Application in the pavement surface without masonry work. /

VENTAJAS:
Aplicación en la superficie del pavimento sin trabajos de albañilería.



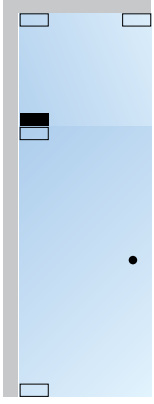
IN.81.204
Braço superior com pivot - reversível /
Upper arm with pivot - reversible
Brazo superior con pivot - reversible
Material: EN 1.4301 - Satinado / Satin / Satin

IN.81.204.P
Material: EN 1.4301
Polido / Mirror polished / Brillo



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 13 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC01

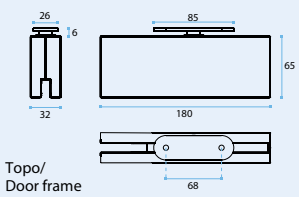


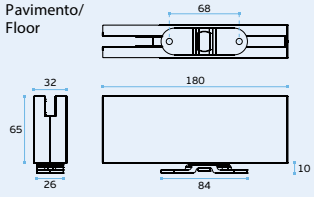
S System

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 /
Pivot set with spring for glass doors /
Conjunto de pivote con muelle para puertas de cristal.
Material: EN 1.4301 Satinado / Satin / Satin

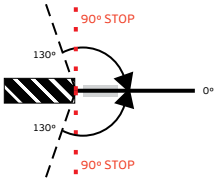


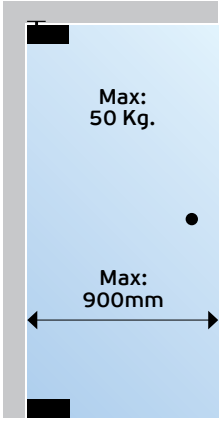


Parafuso de ajuste da carga da mola. / Screw to adjust the door closer streght. / Tornillo para ajustar la fuerza del cierra puerta.

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC19





Mola de porta de dupla acção com abertura de 180º e paragem aos 90º
- **Mola com força ajustável**
- **Carga máx. de abertura 0,5Kg.**
- **Largura máx. da porta 900 mm.**
- **Peso máx. 50 Kg.**
- **Apenas para uso no interior**
- **Espessura do vidro 8-10mm.**
- **Patente internacional**

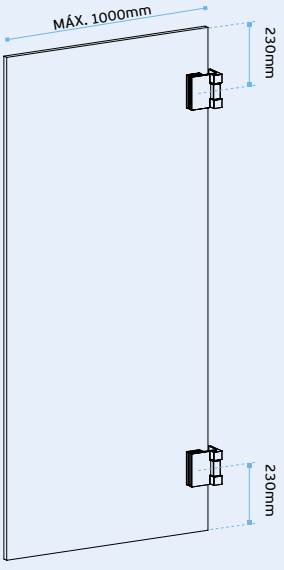
- Double action door in 180º opening each side 90º hold open
- Adjustable spring closing force
- Max. pulling force 0,5 Kg.
- Max. door width 900mm.
- Max. Weight up to 50 kg.
- Only for indoor use
- Glass Thickness 8-10mm.
- International Patent

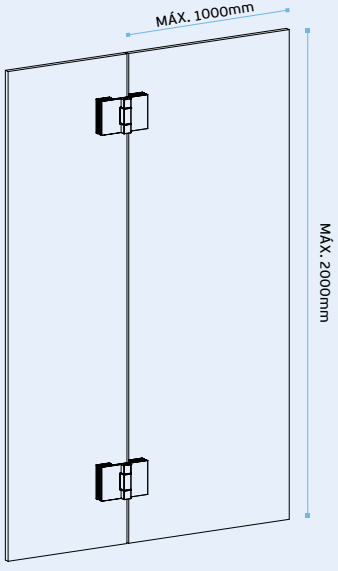
- Muelle de puerta de doble accion con apertura de 180º e freno al 90º
- Muelle con fuerza ajustable
- Carga máx. de apertura 0,5Kg.
- Anchura máx. de la puerta 900 mm.
- Peso máx. 50 Kg.
- Solo uso en interior
- Espesor del cristal 8-10mm.
- Patente Internacional

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

MODO DE INSTALAÇÃO > DOBRADIÇAS PARA VIDRO /
APPLICATION SYSTEM > FOR GLASS DOOR HINGES /
SISTEMA DE APLICACIÓN > BISAGRAS 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.

IN.27.001

IN.27.009

IN.05.300.AL

IN.05.303

IN.05.304

IN.05.306

IN.05.307

IN.05.308

IN.05.308.D

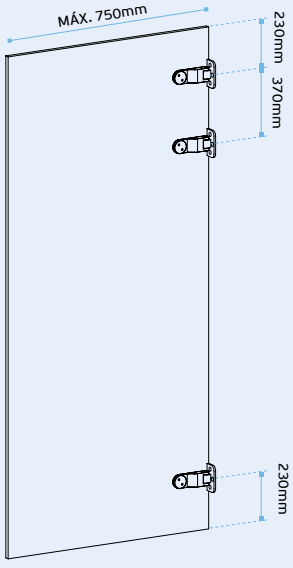
IN.05.312

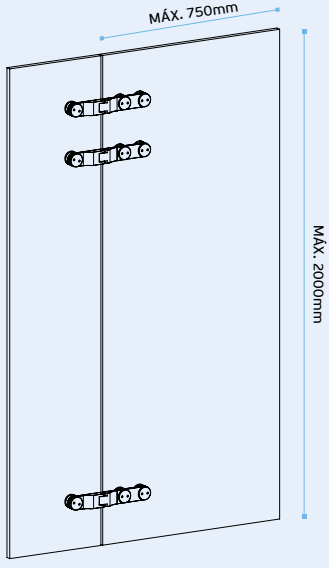
IN.05.313

IN.05.320

IN.05.321

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

IN.75.101

IN.75.103

IN.75.007

IN.75.009

IN.75.009.90

IN.75.010

IN.75.011

IN.75.110

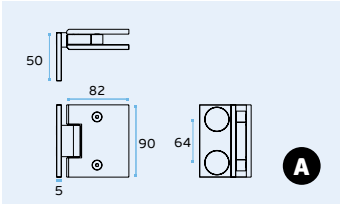
IN.75.111

IN.05.302

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

IN.05.303

Dobradiça parede-vidro, com paragem /
Wall to glass hinge with stop /
Bisagra pared-cristal con freno.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

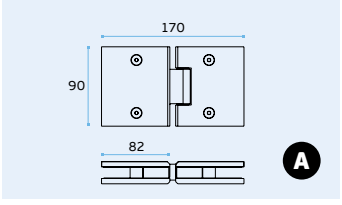
Entalhe / Glass cut /
Taladro en el cristal.
GC22

Peso máx. da porta - 45kg /
Max. door weight - 45kg /
Peso max. de la puerta - 45kg.

Largura máx. da porta /
Max. door width /
Anchura max. de la puerta.
1000mm.

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 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

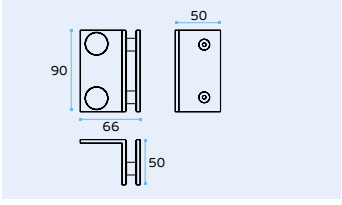
Entalhe / Glass cut /
Taladro en el cristal.
GC23

Peso máx. da porta - 45kg /
Max. door weight - 45Kg /
Peso max. de la puerta - 45kg.

Largura máx. da porta /
Max. door width /
Anchura max. de la puerta.
1000mm.

IN.05.305

Suporte de parede-vidro /
Wall to glass support /
Soporte pared-cristal.
Material: EN 1.4301 Satinado / Satin / Satin

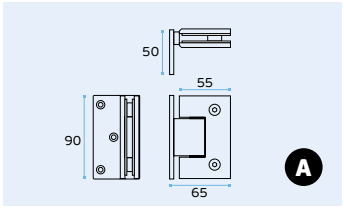


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC24

IN.05.306

Dobradiça parede-vidro, com paragem /
Wall to glass hinge with stop /
Bisagra pared-cristal con freno.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

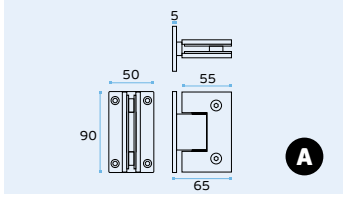
Entalhe / Glass cut /
Taladro en el cristal.
GC22

Peso máx. da porta - 45kg /
Max. door weight - 45kg /
Peso max. de la puerta - 45kg.

Largura máx. da porta /
Max. door width /
Anchura max. de la puerta.
1000mm.

IN.05.307

Dobradiça parede-vidro, com paragem /
Wall to glass hinge with stop /
Bisagra pared-cristal con freno.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

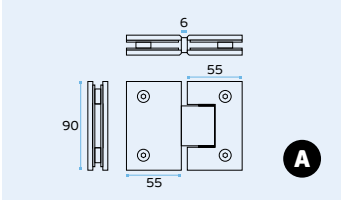
Entalhe / Glass cut /
Taladro en el cristal.
GC22

Peso máx. da porta - 45kg /
Max. door weight - 45kg /
Peso max. de la puerta - 45kg.

Largura máx. da porta /
Max. door width /
Anchura max. de la puerta.
1000mm.

IN.05.308

Dobradiça vidro-vidro, com paragem /
Glass to glass hinge with stop /
Bisagra cristal-cristal con freno.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC23

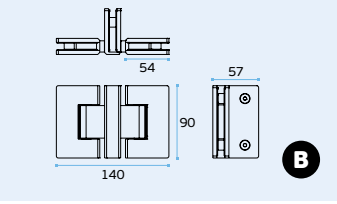
Peso máx. da porta - 45kg /
Max. door weight - 45kg /
Peso max. de la puerta - 45kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
1000mm.

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

IN.05.308.D

Dobradiça dupla, vidro - vidro, 90º com paragem /
Glass to glass double hinge with stop 90º /
Bisagra doble - cristal - cristal 90º con freno.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12 mm.

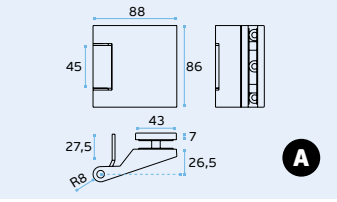
Entalhe / Glass cut /
Taladro en el cristal.
GC79

Peso máx. da porta - 45kg /
Max. door weight - 45kg /
Peso max. de la puerta - 45kg.

Largura máx. da porta /
Max. door width /
Anchura max. de la puerta.
750mm.

IN.05.300.AL

Dobradiça para portas em vidro de 8 a 12 mm /
Hinge for glass doors with 8 to 12 mm thickness /
Bisagra para puertas de cristal con 8 hasta 12 mm.
Material: Alumínio/ Aluminium/ Aluminio



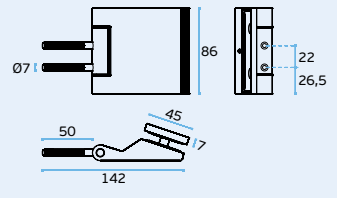
Entalhe / Glass cut /
Taladro en el cristal.
GC27

Peso máx. da porta - 55kg /
Max. door weight - 55kg /
Peso max. de la puerta - 55kg.

Largura máx. da porta - 1000mm /
Max. door width - 1000mm /
Anchura max. de la puerta - 1000mm.

IN.05.301.AL

Dobradiça para portas em vidro de 8 a 12 mm /
Hinge for glass doors with 8 to 12 mm thickness /
Bisagra para puertas de cristal con 8 hasta 12 mm.
Material: Alumínio/ Aluminium/ Aluminio

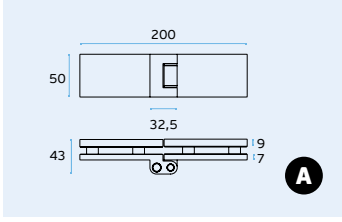


Peso máx. da porta - 55kg /
Max. door weight - 55kg /
Peso max. de la puerta - 55kg.

Largura máx. da porta - 1000mm /
Max. door width - 1000mm /
Anchura max. de la puerta - 1000mm.

IN.27.001

Dobradiça vidro - vidro /
Glass to glass hinge /
Bisagra cristal - cristal.
Material: EN 1.4301 Satinado / Satin / Satin



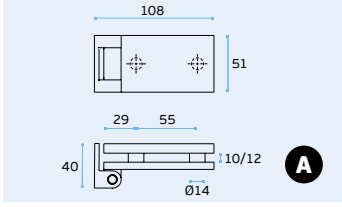
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC20

Peso máx. da porta - 40kg /
Max. door weight - 40kg /
Peso max. de la puerta - 40kg.

IN.27.009

Dobradiça parede - vidro /
Wall to glass hinge /
Bisagra pared - cristal.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm

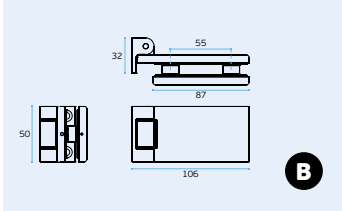
Entalhe / Glass cut /
Taladro en el cristal.
GC21

Peso máx. da porta - 40kg /
Max. door weight - 40kg /
Peso max. de la puerta - 40kg.

NEW

IN.05.302

Dobradiça parede - vidro /
Wall to glass hinge /
Bisagra pared - cristal.
Material: EN 1.4301 Satinado / Satin / Satin



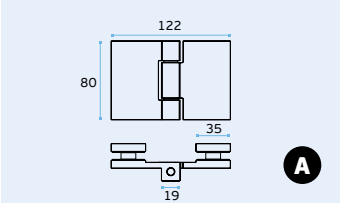
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC42

Peso máx. da porta - 40kg /
Max. door weight - 40kg /
Peso max. de la puerta - 40kg.

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

IN.05.312
Dobradiça vidro-vidro /
Glass to glass hinge /
Bisagra cristal-cristal.
Material: EN 1.4301 Satinado / Satin / Satin



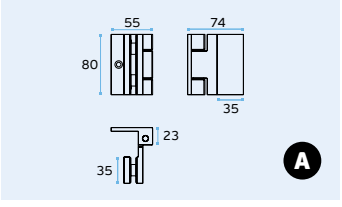
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC25

Peso máx. da porta - 40kg /
Max. door weight - 40kg /
Peso max. de la puerta - 40kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
1000mm.

IN.05.313
Dobradiça parede-vidro /
Wall to glass hinge /
Bisagra pared-cristal.
Material: EN 1.4301 Satinado / Satin / Satin



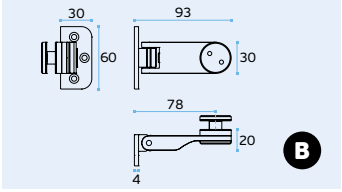
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC26

Peso máx. da porta - 40kg /
Max. door weight - 40kg /
Peso max. de la puerta - 40kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
1000mm.

IN.75.101
Dobradiça com paragem para vidro /
Hinge with stop for glass /
Bisagra con freno para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

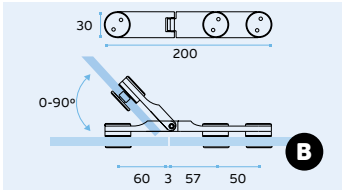
Entalhe / Glass cut /
Taladro en el cristal.
GC47

Peso máx. da porta - 30kg /
Max. door weight - 30kg /
Peso max. de la puerta - 30kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
750mm.

IN.75.103

Dobradiça com paragem para vidro /
Hinge with stop for glass /
Bisagra con freno para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

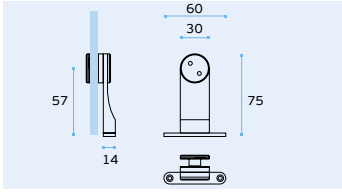
Entalhe / Glass cut /
Taladro en el cristal.
GC33

Peso máx. da porta - 30kg /
Max. door weight - 30kg /
Peso max. de la puerta - 30kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
750mm.

IN.75.105

Suporte parede - vidro /
Wall - glass connector /
Soporte pared - cristal.
Material: EN 1.4301 Satinado / Satin / Satin

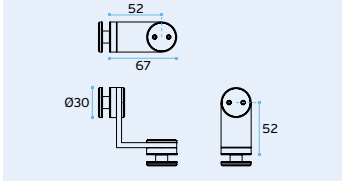


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC48

IN.75.001

Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.
Material: EN 1.4301 Satinado / Satin / Satin



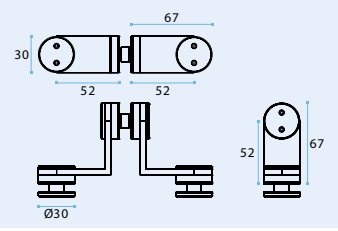
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC50

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

IN.75.002

Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.
Material: EN 1.4301 Satinado / Satin / Satin

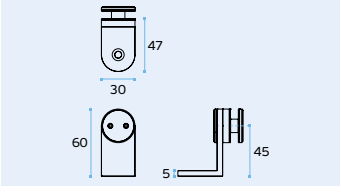


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC66

IN.75.003

Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.
Material: EN 1.4301 Satinado / Satin / Satin

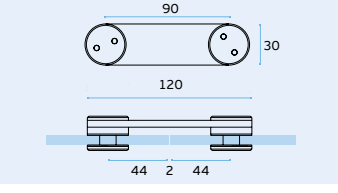


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC51

IN.75.005

Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.
Material: EN 1.4301 Satinado / Satin / Satin

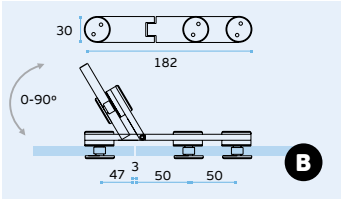


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC52

IN.75.007

Dobradiça vidro - vidro /
Glass - glass hinge /
Bisagra cristal - cristal.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

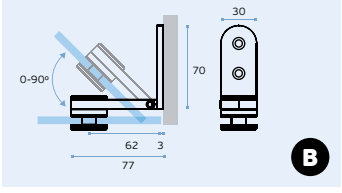
Entalhe / Glass cut /
Taladro en el cristal.
GC34

Peso máx. da porta - 30kg /
Max. door weight - 30kg /
Peso max. de la puerta - 30kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
750mm.

IN.75.009

Dobradiça para vidro /
Hinge for glass /
Bisagra para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

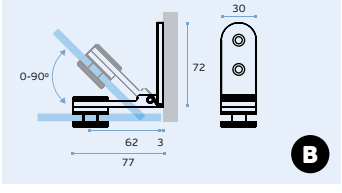
Entalhe / Glass cut /
Taladro en el cristal.
GC49

Peso máx. da porta - 30kg /
Max. door weight - 30kg /
Peso max. de la puerta - 30kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
750mm.

IN.75.009.90

Dobradiça para vidro, com limitador de abertura a 90º/ Hinge for glass, with maximum opening at 90º / Bisagra para cristal, Con limitacion en la apertura a 90º.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

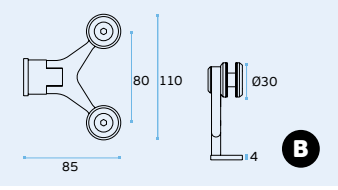
Entalhe / Glass cut /
Taladro en el cristal.
GC49

Peso máx. da porta - 30kg /
Max. door weight - 30kg /
Peso max. de la puerta - 30kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
750mm.

SISTEMAS DE DOBRADIÇAS E SUPORTES PARA VIDRO /
HINGE AND SUPPORTS 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 Satinado / Satin / Satin



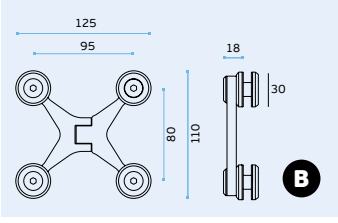
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC37

Peso máx. da porta - 30kg /
Max. door weight - 30kg /
Peso max. de la puerta - 30kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
750mm.

IN.75.011
Dobradiça vidro - vidro /
Glass to glass hinge /
Bisagra cristal - cristal.
Material: EN 1.4301 Satinado / Satin / Satin



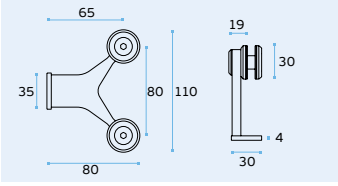
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC38

Peso máx. da porta - 30kg /
Max. door weight - 30kg /
Peso max. de la puerta - 30kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
750mm.

IN.75.013
Suporte parede - vidro /
Wall - glass connector /
Soporte pared - cristal.
Material: EN 1.4301 Satinado / Satin / Satin

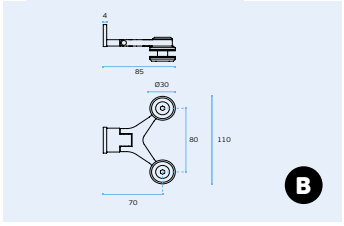


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC39

IN.75.110

Dobradiça para vidro com mola e paragem a 90º/
Hinge for glass with spring and stop at 90º/
Bisagra para cristal con muelle y freno a 90º.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

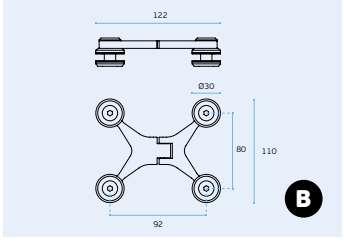
Entalhe / Glass cut /
Taladro en el cristal.
GC60

Peso máx. da porta - 30kg /
Max. door weight - 30kg /
Peso max. de la puerta - 30kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
750mm.

IN.75.111

Dobradiça para vidro com mola e paragem a 90º/
Hinge for glass with spring and stop at 90º/
Bisagra para cristal con muelle y freno a 90º.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC59

Peso máx. da porta - 30kg /
Max. door weight - 30kg /
Peso max. de la puerta - 30kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
750mm.

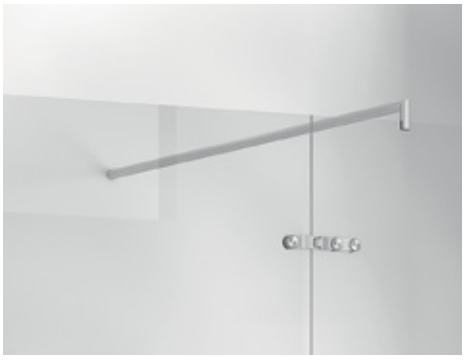
IN.80.600.___

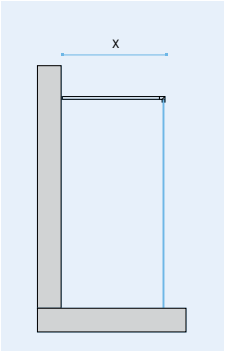
Sistema de suporte de vidro à parede /
Support system glass to wall /
Sistema de soporte de cristal a la pared.
Material: EN 1.4301 Satinado / Satin / Satin

REF	X
IN.80.600.700	700
IN.80.600.800	800
IN.80.600.900	900
IN.80.600.1000	1000

IN.80.600.E___X___

Discriminar a medida / Order the necessary dimension / Orden la dimensión necesaria.

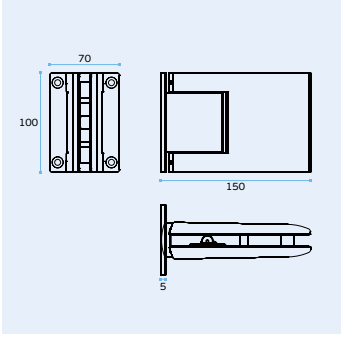




W2 System

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

IN.05.320
Dodradiça hidráulica, parede - vidro/
Hidraulic glass to wall hinge /
Bisagra hidraulica, pared - cristal.
Acabamento Inox satinado /
Inox satin finish / Acabado inox satin



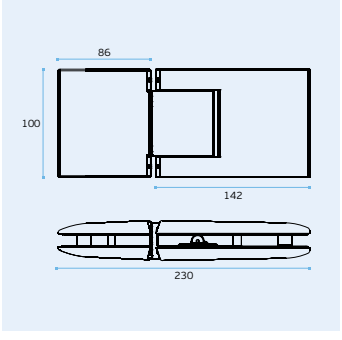
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12,7 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC44

Peso máx. da porta - 100kg /
Max. door weight - 100kg /
Peso max. de la puerta - 100kg.

Largura máx. da porta /
Max. door width /
Anchura max. de la puerta.
1000mm.

IN.05.321
Dodradiça hidráulica, vidro - vidro/
Hidraulic glass to glass hinge /
Bisagra hidraulica, cristal - cristal.
Acabamento Inox satinado /
Inox satin finish / Acabado inox satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12,7 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC45

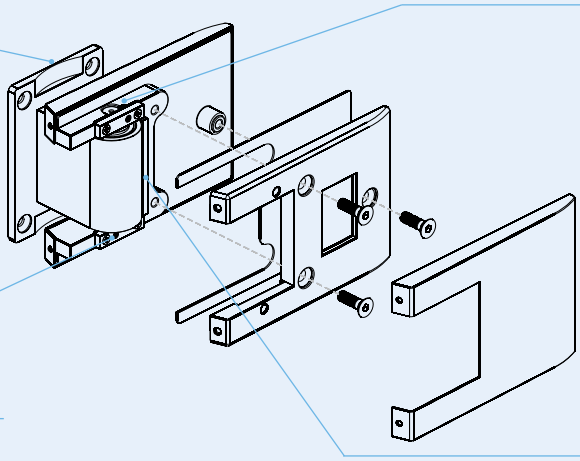
Peso máx. da porta - 100kg /
Max. door weight - 100kg /
Peso max. de la puerta - 100kg.

Largura máx. da porta /
Max. door width /
Anchura max. de la puerta.
1000mm.

W2 System

Base de fixação robusta, permite carga máx. de 100Kg por porta com 2 dobradiças/
Strong fixing base, alows maximum weight 100 kg per door with 2 hinges. /
Base fuerte de fijacción, permite peso maximo de 100 kg por puerta con 2 bisagras

Parafuso para regulação de válvula de velocidade de fecho. /
Screw to adjust valve for closing speed. /
Tornillo para ajuste de valvula de velocidad de cierre



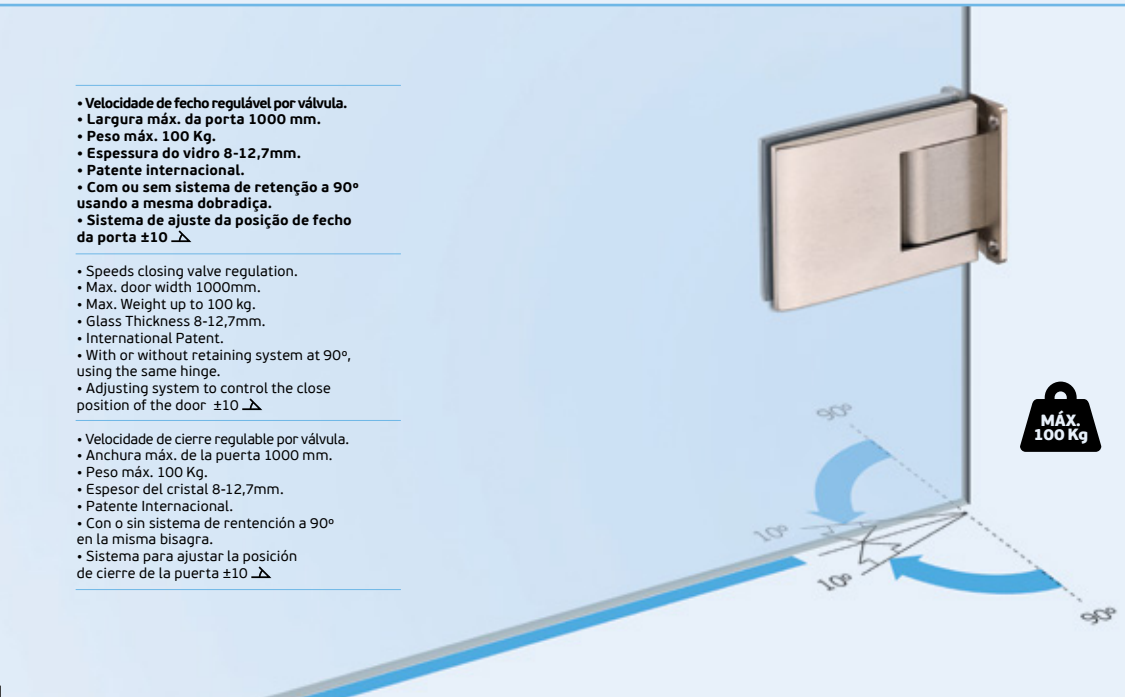
Sistema de ajuste da posição de fecho da porta ±10 ⦟ /
Adjusting system to control the close position of the door ±10 ⦟ ./
Sistema para ajustar la posición de cierre de la puerta ±10 ⦟

Sistema de retenção a 90º ou sem retenção com a mesma dobradiça. /
Retaining system at 90º or without, with the same hinge. /
Sistema de rentención a 90º o sin retención en la misma bisagra.

- **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 90º 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 90º, 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 rentención a 90º en la misma bisagra.
- Sistema para ajustar la posición de cierre de la puerta ±10 ⦟



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

Sistema de suporte de vidro
Support system glass
Sistema de soporte de cristal

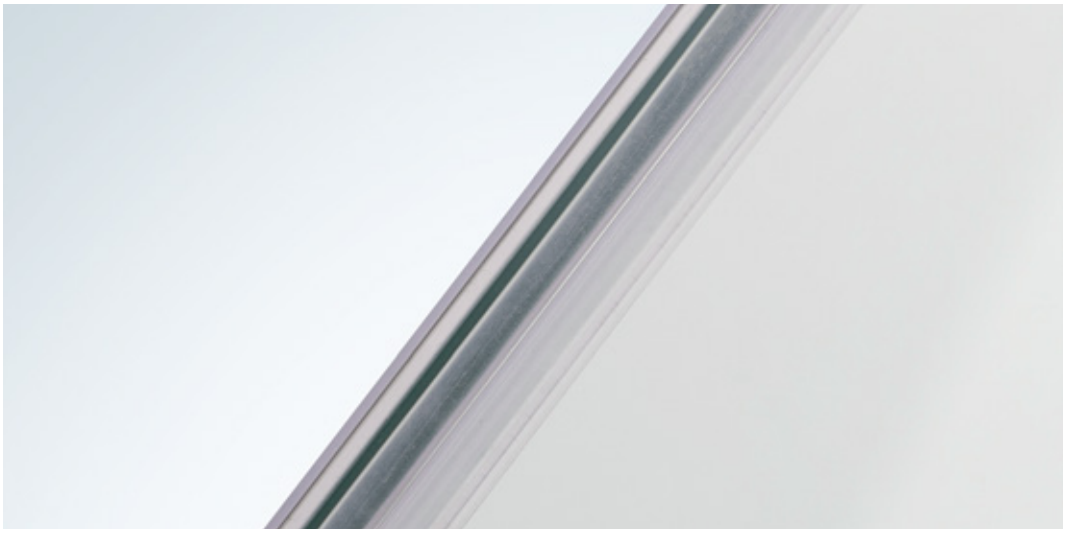
IN.80._ _ _

Sistema de suporte de vidro à parede /
Support system glass to wall /
Sistema de soporte de cristal a la parede.
Material: EN 1.4301 Satinado / Satin / Satin

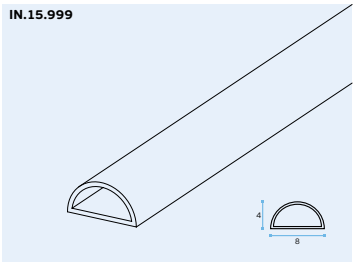
REF	X	Y	Z	K
IN.80.601	700	250	1500	250
IN.80.602	800	250	1500	250
IN.80.603	900	250	1500	250
IN.80.604	1000	250	1500	250
IN.80.605	*	*	*	*

* **Discriminar a medida /** Order the necessary dimension / Orden la dimensión necesaria.

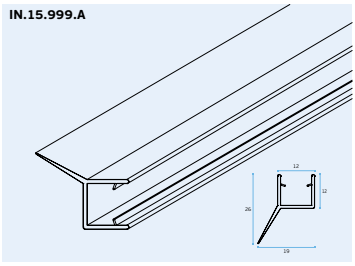
Vedantes para vidros de 8-10mm /
PVC seals FOR 8-10mm glass / Sellos para cristal 8-10mm .



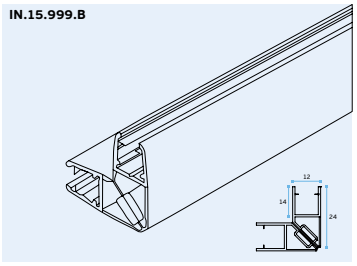
IN.15.999



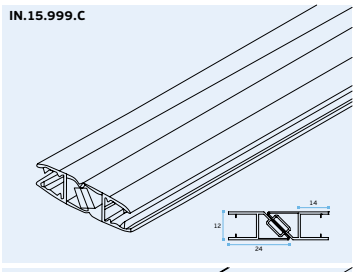
IN.15.999.A



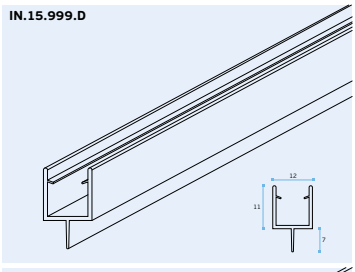
IN.15.999.B



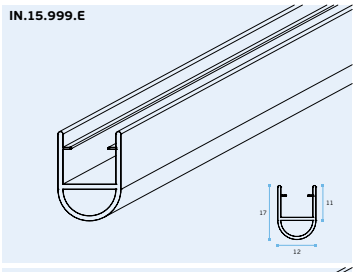
IN.15.999.C



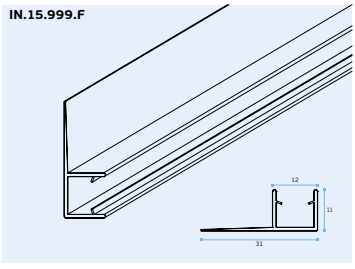
IN.15.999.D



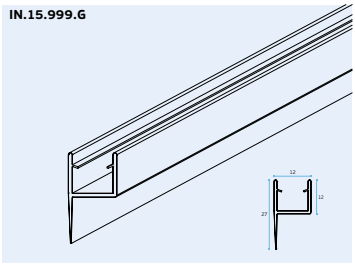
IN.15.999.E



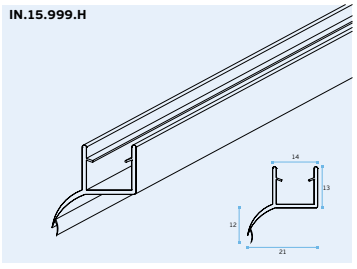
IN.15.999.F



IN.15.999.G



IN.15.999.H



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 funcion and connection between the glasses.

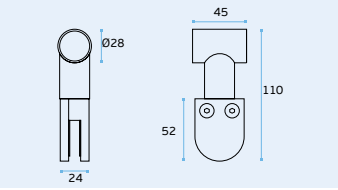
JNF ha desarrollado una serie de herrajes para crear particiones de cristal templado o laminado.
La modularidad de los sistemas permite hacer incluso las estructuras más complejas.
Con la sencillez y la transparencia del vidrio como la motivación los resultados fueron discretas piezas, con formas coherentes,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

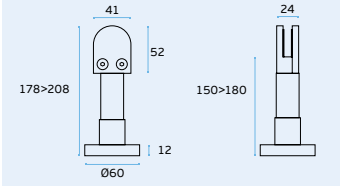


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

SM.018

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

Material EN 1.4301
Satinado / Satin / Satin

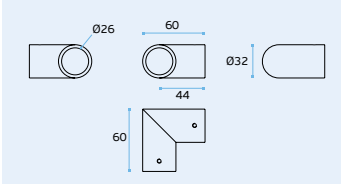


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

SM.015

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

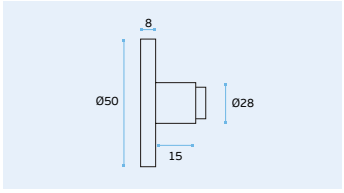
EN 1.4301
Satinado / Satin / Satin



SM.011.25

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

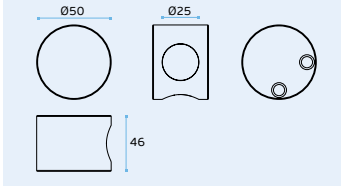
EN 1.4301
Satinado / Satin / Satin



SM.032

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

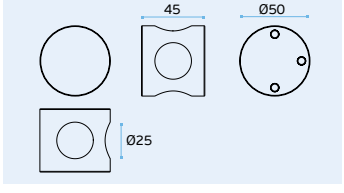
EN 1.4301
Satinado / Satin / Satin



SM.033

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

EN 1.4301
Satinado / Satin / Satin

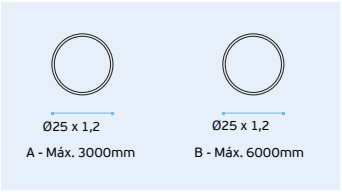


SISTEMAS MODULARES PARA CABINES SANITÁRIAS / SANITARY BOOTH HARDWARE / HERRAJES PARA CABINAS SANITÁRIAS.

SM.010.A-Ø25

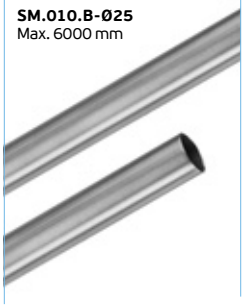
SM.010.B-Ø25

Tubo / Tube / Tubo.
EN 1.4301 - Satinado / Satin / Satin.



SM.010.A-Ø25
Max. 3000 mm

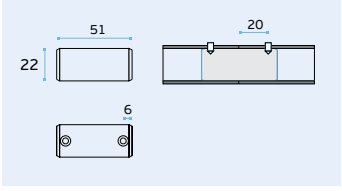
SM.010.B-Ø25
Max. 6000 mm

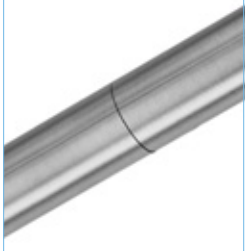


SM.010C - Ø25

Conector para tubo /
Tube conector / Conector de tubo.

Material: EN 1.4401
Satinado / Satin / Satin

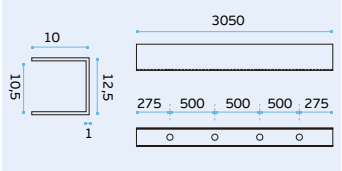




SM.102

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.

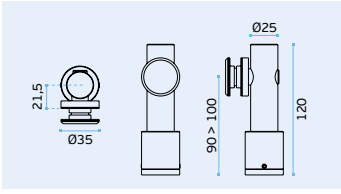
Material: EN 1.4301 Satinado / Satin / Satin



NEW

IN.80.460

Suporte de vidro ajustavél. /
Adjustable glass support. /
Soporte cristal ajustable /
Material: EN 1.4301
Satinado / Satin / Satin

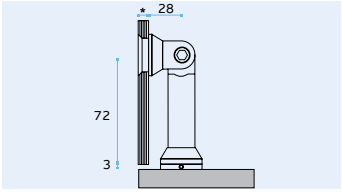


Entalhe / Glass cut /
Taladro en el cristal.
GC78

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm

IN.80.307

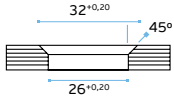
Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.
Material: EN 1.4401
Satinado / Satin / Satin



Entalhe / Glass cut /
Taladro en el cristal.
GC86

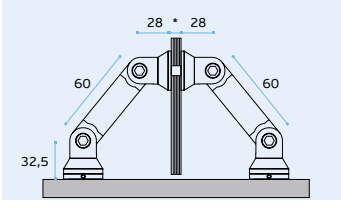
(*) Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm.**

Carga máxima /
Maximum weight / Peso maximo. 40Kg /Sup.



IN.80.309

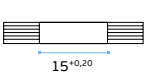
Suporte parede - vidro /
Wall - glass connector / Soporte pared - cristal.
Material: EN 1.4401
Satinado / Satin / Satin



(*) Espessura do vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm.**

Carga máxima /
Maximum weight / Peso maximo. 40Kg /Sup.

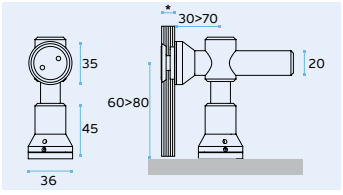
Furo do vidro /
Glass drill /
Agujero del cristal.



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

IN.80.401 IN.80.451

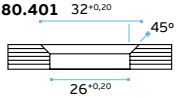
Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.
Material: EN 1.4401 Satinado / Satin / Satin
Carga máxima / Maximum weight /
Peso maximo - **60Kg /Sup.**



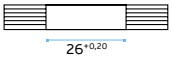
Entalhe / Glass cut /
Taladro en el cristal.
GC87

(*) Espessuras de vidro /
Glass Thickness / Espesor
del cristal. **8 - 16 mm.**

IN.80.401 $32^{+0,20}$

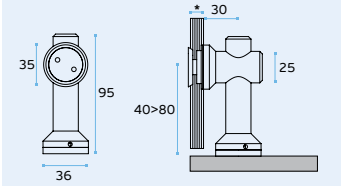


IN.80.451



IN.80.402 IN.80.452

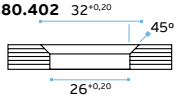
Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.
Material: EN 1.4401 Satinado / Satin / Satin
Carga máxima / Maximum weight /
Peso maximo - **40Kg /Sup.**



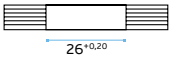
Entalhe / Glass cut /
Taladro en el cristal.
GC88

(*) Espessuras de vidro /
Glass Thickness / Espesor
del cristal. **8 - 16 mm.**

IN.80.402 $32^{+0,20}$

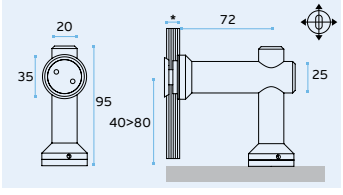


IN.80.452



IN.80.403 IN.80.453

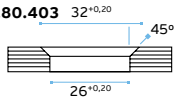
Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.
Material: EN 1.4401 Satinado / Satin / Satin
Carga máxima / Maximum weight /
Peso maximo - **40Kg /Sup.**



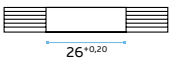
Entalhe / Glass cut /
Taladro en el cristal.
GC88

(*) Espessuras de vidro /
Glass Thickness / Espesor
del cristal.**8 - 16 mm.**

IN.80.403 $32^{+0,20}$

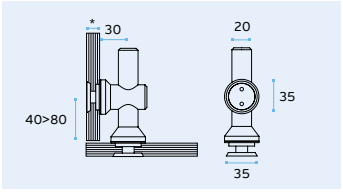


IN.80.453



IN.80.404 IN.80.454

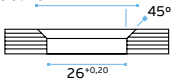
Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.
Material: EN 1.4401 Satinado / Satin / Satin
Carga máxima / Maximum weight /
Peso maximo - **60Kg /Sup.**



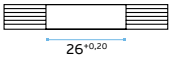
Entalhe / Glass cut /
Taladro en el cristal.
GC89

(*) Espessuras de vidro /
Glass Thickness / Espesor
del cristal. **8 - 16 mm.**

IN.80.404 $32^{+0,20}$

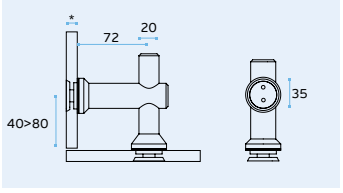


IN.80.454



IN.80.405 IN.80.455

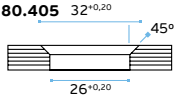
Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.
Material: EN 1.4401 Satinado / Satin / Satin
Carga máxima / Maximum weight /
Peso maximo - **60Kg /Sup.**



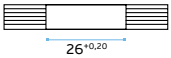
Entalhe / Glass cut /
Taladro en el cristal.
GC90

(*) Espessuras de vidro /
Glass Thickness / Espesor
del cristal. **8 - 16 mm..**

IN.80.405 $32^{+0,20}$

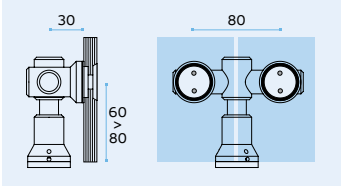


IN.80.455



IN.80.406 IN.80.456

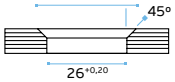
Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.
Material: EN 1.4401 Satinado / Satin / Satin
Carga máxima / Maximum weight /
Peso maximo - **60Kg /Sup.**



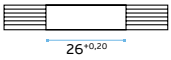
Entalhe / Glass cut /
Taladro en el cristal.
GC91

(*) Espessuras de vidro /
Glass Thickness / Espesor
del cristal. **8 - 16 mm.**

IN.80.406 $32^{+0,20}$



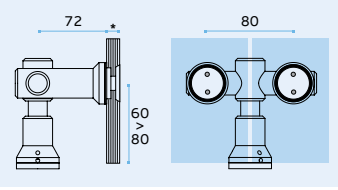
IN.80.456



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

IN.80.407 IN.80.457

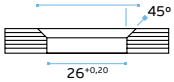
Suporte pavimento ou tecto - vidro /
Ground or ceiling - glass connector /
Soporte suelo o techo - cristal.
Material: EN 1.4401 Satinado / Satin / Satin
Carga máxima / Maximum weight /
Peso maximo - **60Kg /Sup.**



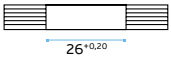
(*) Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 16 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC91

IN.80.407

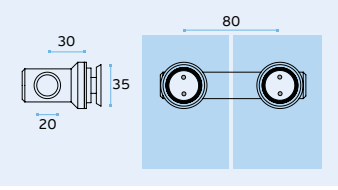


IN.80.457



IN.80.408 IN.80.458

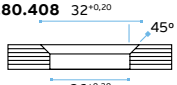
Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.
Material: EN 1.4401 Satinado / Satin / Satin
Carga máxima / Maximum weight /
Peso maximo - **60Kg /Sup.**



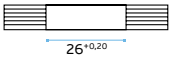
(*) Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 16 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC92

IN.80.408

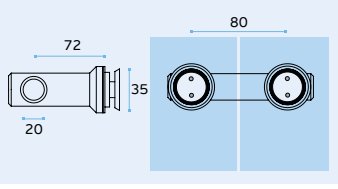


IN.80.458



IN.80.409 IN.80.459

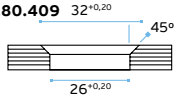
Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.
Material: EN 1.4401 Satinado / Satin / Satin
Carga máxima / Maximum weight /
Peso maximo - **60Kg /Sup.**



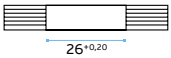
(*) Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 16 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC92

IN.80.409

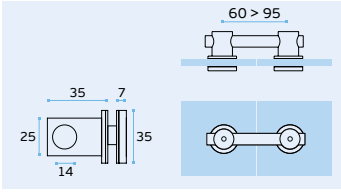


IN.80.459



IN.80.500

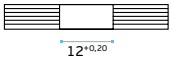
Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.
Material: EN 1.4301 Satinado / Satin / Satin



(*) Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 12 mm.**

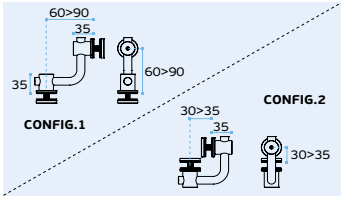
Carga máxima /
Maximum weight /
Peso maximo.
30Kg /Sup.

Entalhe / Glass cut / Taladro en el cristal.
GC93.



IN.80.501

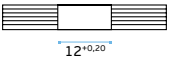
Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.
Material: EN 1.4301 Satinado / Satin / Satin



(*) Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 12 mm.**

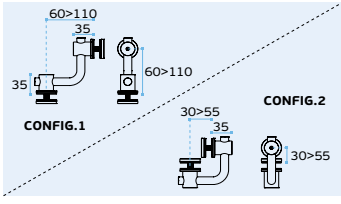
Carga máxima /
Maximum weight /
Peso maximo.
30Kg /Sup.

Entalhe / Glass cut /
Taladro en el cristal.
GC94



IN.80.502

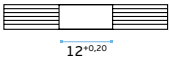
Suporte vidro - vidro /
Glass - glass connector /
Soporte cristal - cristal.
Material: EN 1.4301 Satinado / Satin / Satin



(*) Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 12 mm.**

Carga máxima /
Maximum weight /
Peso maximo.
30Kg /Sup.

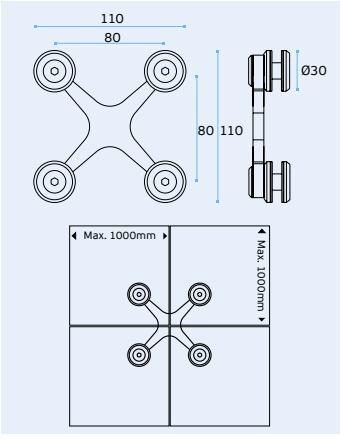
Entalhe / Glass cut /
Taladro en el cristal.
GC95



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

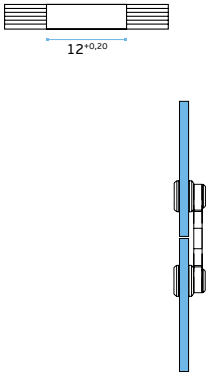
IN.75.014

Suporte para vidro /
Glass connector / Soporte para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



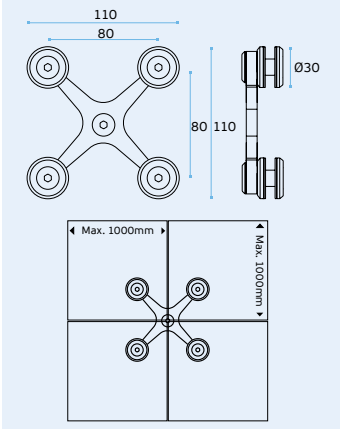
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 12 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC96



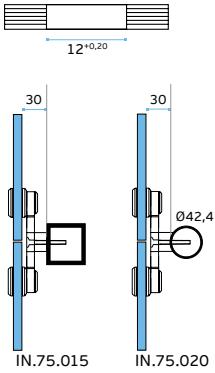
IN.75.015 IN.75.020

Suporte para vidro /
Glass connector / Soporte para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



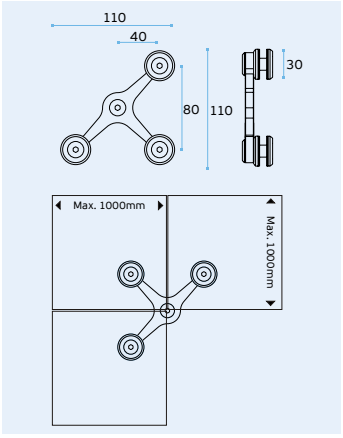
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 12 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC96



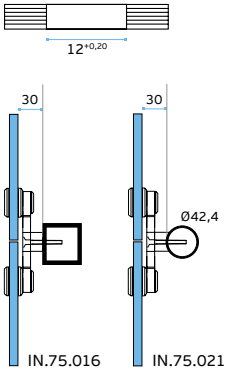
IN.75.016 IN.75.021

Suporte para vidro /
Glass connector / Soporte para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 12 mm.**

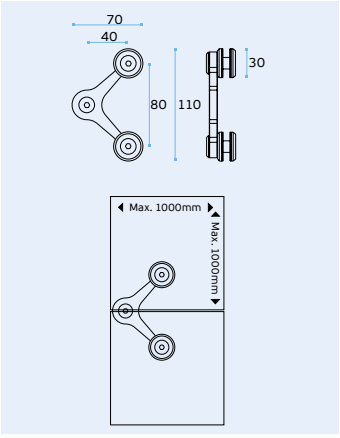
Entalhe / Glass cut / Taladro en el cristal.
GC97



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

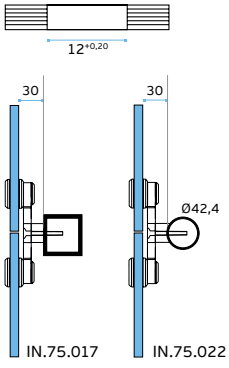
IN.75.017 IN.75.022

Suporte para vidro /
Glass connector /
Soporte para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



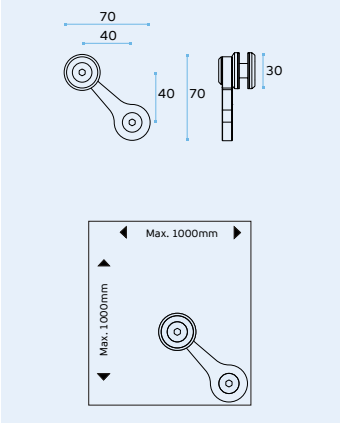
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 12 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC98



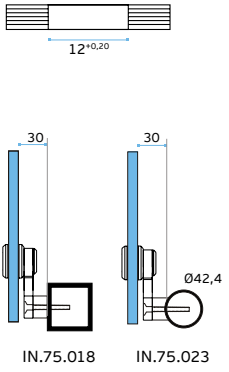
IN.75.018 IN.75.023

Suporte para vidro /
Glass connector /
Soporte para cristal.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 12 mm.**

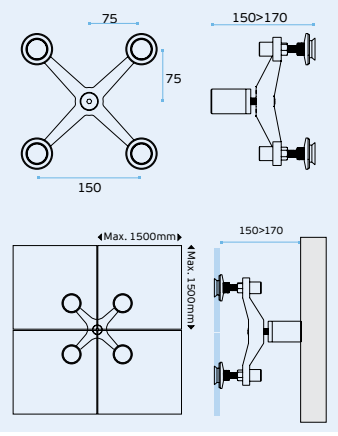
Entalhe / Glass cut / Taladro en el cristal.
GC99



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

IN.82.001

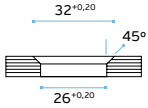
Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.
Material: EN 1.4301 Satinado / Satin / Satin



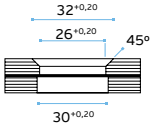
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 18 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC100

Vidro monolitico / Monolithic glass / Cristal monolitico

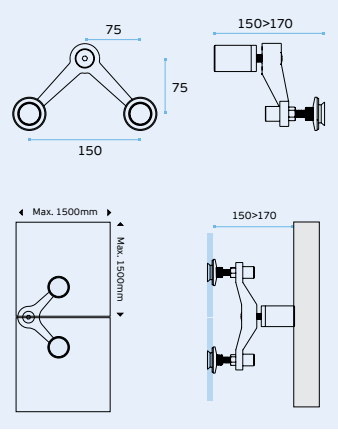


Vidro laminado / Laminated glass / Cristal laminado



IN.82.002

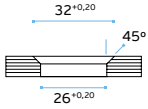
Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.
Material: EN 1.4301 Satinado / Satin / Satin



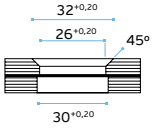
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 18 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC101

Vidro monolitico / Monolithic glass / Cristal monolitico

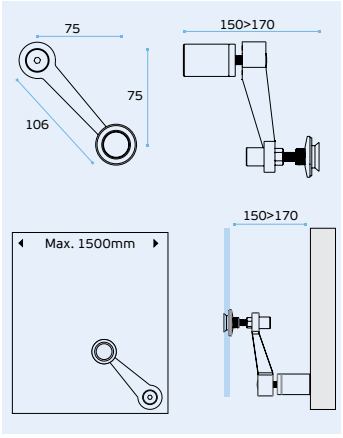


Vidro laminado / Laminated glass / Cristal laminado



IN.82.003

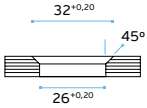
Suporte para vidro com acessórios /
Glass connector with accessories/
Soporte para cristal con accesorios.
Material: EN 1.4301 Satinado / Satin / Satin



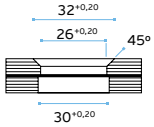
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 18 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC102

Vidro monolitico / Monolithic glass / Cristal monolitico

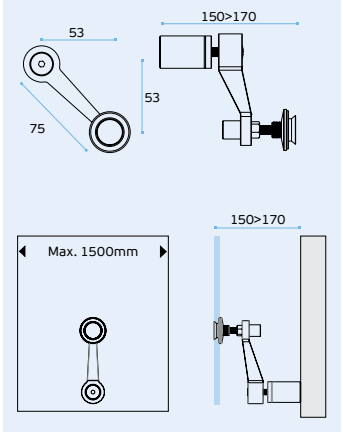


Vidro laminado / Laminated glass / Cristal laminado



IN.82.004

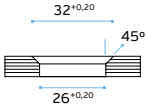
Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.
Material: EN 1.4301 Satinado / Satin / Satin



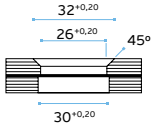
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 18 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC102

Vidro monolitico / Monolithic glass / Cristal monolitico



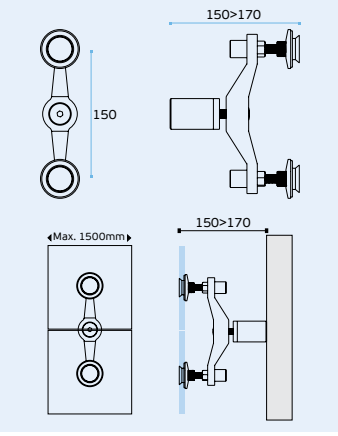
Vidro laminado / Laminated glass / Cristal laminado



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

IN.82.005

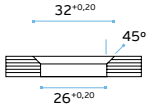
Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.
Material: EN 1.4301 Satinado / Satin / Satin



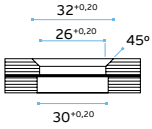
Entalhe / Glass cut /
Taladro en el cristal.
GC101

Espessuras de vidro /
Glass Thickness / Espesor
del cristal. 8 - 18 mm.

Vidro monolitico / Monolithic glass / Cristal monolitico

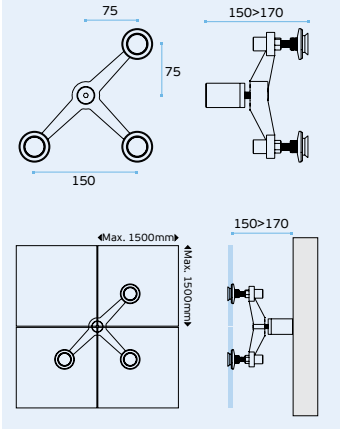


Vidro laminado / Laminated glass / Cristal laminado



IN.82.006

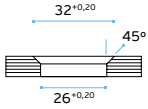
Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.
Material: EN 1.4301 Satinado / Satin / Satin



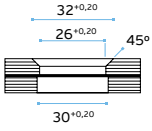
Entalhe / Glass cut /
Taladro en el cristal.
GC103

Espessuras de vidro /
Glass Thickness / Espesor
del cristal. 8 - 18 mm.

Vidro monolitico / Monolithic glass / Cristal monolitico

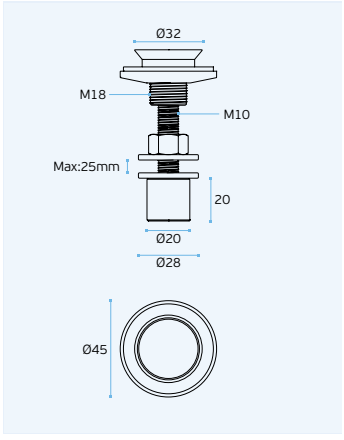


Vidro laminado / Laminated glass / Cristal laminado



IN.82.001.1

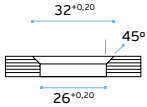
Suporte ao vidro/
Glass support /
Soporte del cristal.
Material: EN 1.4301 Satinado / Satin / Satin



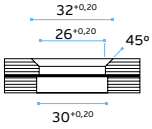
Espessuras de vidro /
Glass Thickness / Espesor del cristal**. 8 - 18 mm.**

Entalhe / Glass cut /
Taladro en el cristal.
GC102

Vidro monolitico / Monolithic glass / Cristal monolitico

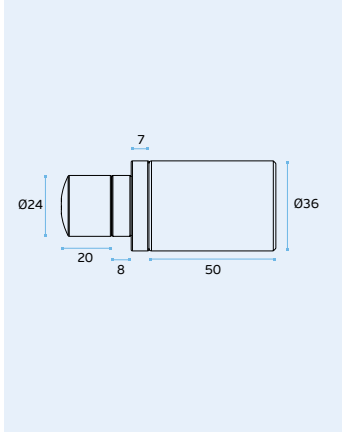


Vidro laminado / Laminated glass / Cristal laminado

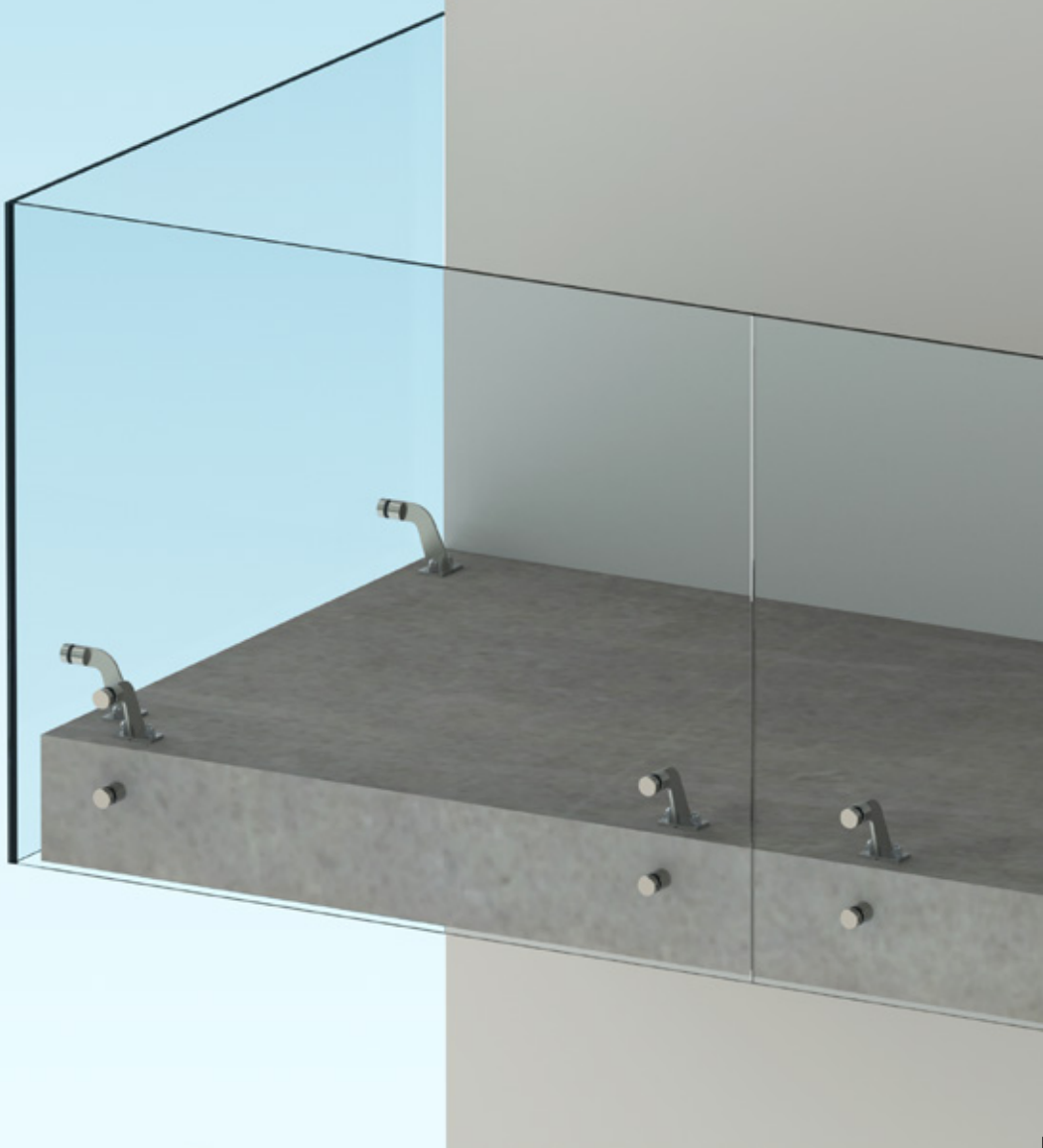


IN.82.001.2

Suporte da aranha à estrutura /
Spider support to the structure /
Apoyo a la estrutura de araña.
Material: EN 1.4301 Satinado / Satin / Satin

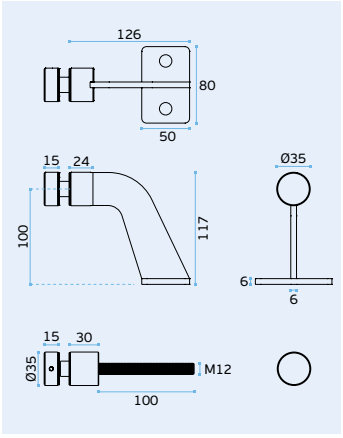


SISTEMAS DE FIXAÇÃO PARA VIDRO /
SUPPORTS SYSTEMS FOR GLASS /
SISTEMAS DE FIJACIÓN PARA CRISTAL.



IN.80.902

Suporte para vidro com acessórios /
Glass connector with accessories /
Soporte para cristal con accesorios.
Material: EN 1.4301 Satinado / Satin / Satin

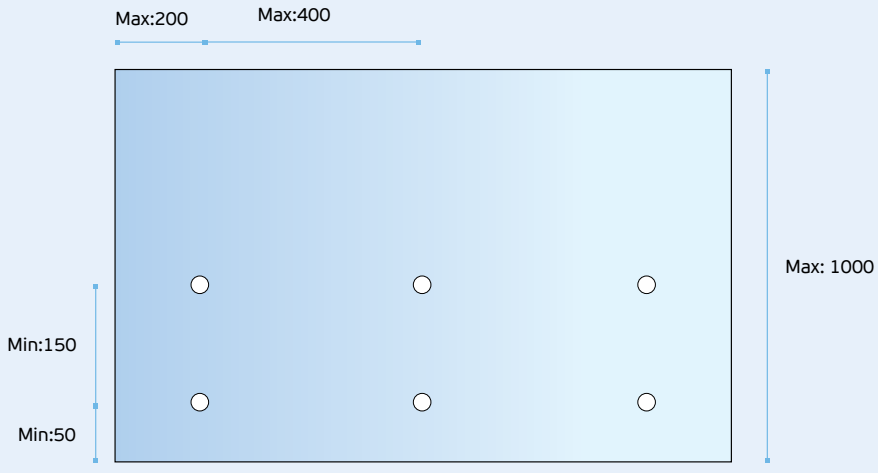


NEW

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 18 mm.**

Entalhe / Glass cut /
Taladro en el cristal.
GC112

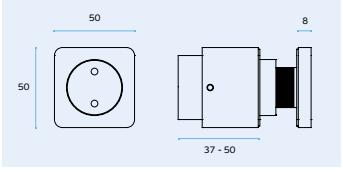
GRADE 3

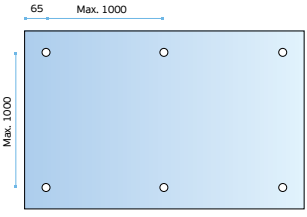


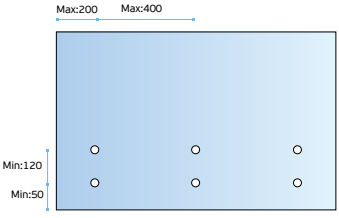
SISTEMAS DE FIXAÇÃO PARA VIDRO /
SUPPORTS SYSTEMS FOR GLASS /
SISTEMAS DE FIJACIÓN PARA CRISTAL.

IN.80.800

Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.
Material: EN 1.4301 Satinado / Satin / Satin





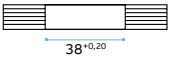


Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 25 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC106

Carga máxima /
Maximum weight /
Peso maximo.
60Kg /Sup.

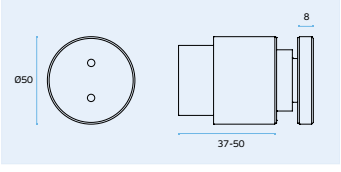
Furo do vidro /
Glass drill /
Agujero del cristal.

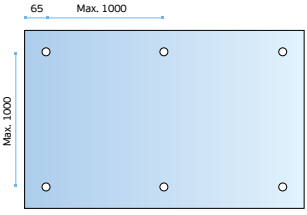


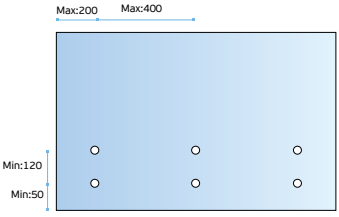
Ajustável / Adjustable / Ajustable.

IN.80.801

Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.
Material: EN 1.4301 Satinado / Satin / Satin





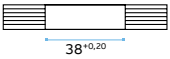


Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 25 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC106

Carga máxima /
Maximum weight /
Peso maximo.
60Kg /Sup.

Furo do vidro /
Glass drill /
Agujero del cristal.



Ajustável / Adjustable / Ajustable.

AFASTADORES DE VIDRO COM AJUSTE 3D.

• 2 modelos disponíveis, redondo e quadrado.
• Carga máxima por ponto 60kg.
• Espessura do vidro 10-25mm.
• Ajustável em profundidade de 37 a 50mm de afastamento à parede.
• Ajustável em altura e largura 10 mm.
• Permite fazer os ajustes com o vidro aplicado.
• Desenho registado.

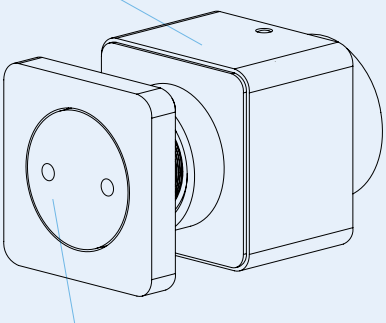
STAND OFF GLASS SUPPORT WITH 3D ADJUSTMENT

• 2 available models, round and square shape.
• Max. Weight up to 60 kg by support.
• Glass Thickness 10-25mm.
• Deep adjustment from 37 to 50mm distance to the wall.
• 10 mm height and lenght adjustment .
• Aloows to make adjustments with glass instaled
• International Patent

AFASTADORES DE CRISTAL CON AJUSTE 3D.

• 2 modelos disponibles, redondo y cuadrado.
• 60 kg de carga máxima por punto.
• Cristal de 10 a 25 de espesor.
• Ajustable de profundidad de 37 a 50 mm de distancia à la pared.
• Ajustable en altura y anchura de 10 mm.
• Permite realizar ajustes con cristal aplicado.
• Diseño registrado.

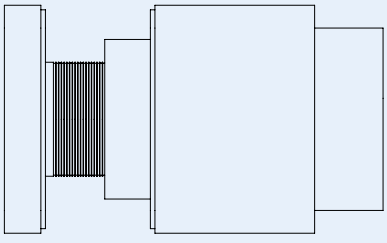
Base de fixação robusta, permite carga máxima de 60Kg por suporte/
Strong fixing base, alows maximum weight 60 kg per support./
Base fuerte de fijacción, permite peso maximo de 60 kg por soporte.



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

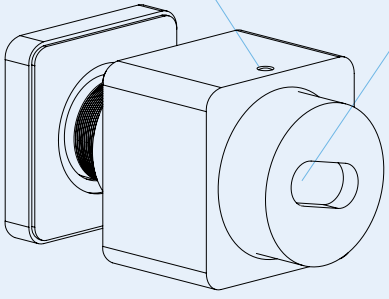
Espessura do vidro /
Glass Thickness /
Espesor del cristal.
10- 25 mm

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



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

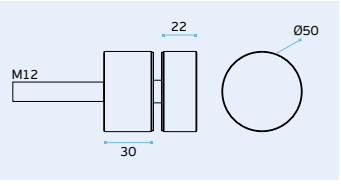
Ajuste em largura e altura/
Height and lenght adjustment
Ajuste en altura y anchura

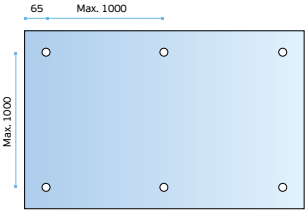


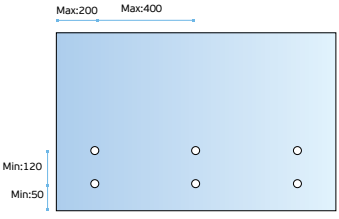
SISTEMAS DE FIXAÇÃO PARA VIDRO /
SUPPORTS SYSTEMS FOR GLASS /
SISTEMAS DE FIJACIÓN PARA CRISTAL.

IN.80.110

Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.
Material: EN 1.4401 Satinado / Satin / Satin





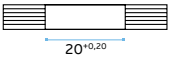


Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 25 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC104

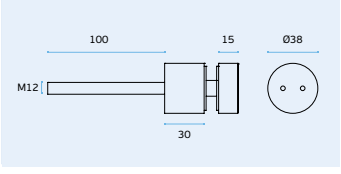
Carga máxima /
Maximum weight /
Peso maximo.
60Kg /Sup.

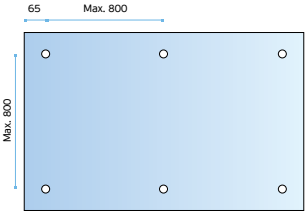
Furo do vidro /
Glass drill /
Agujero del cristal.

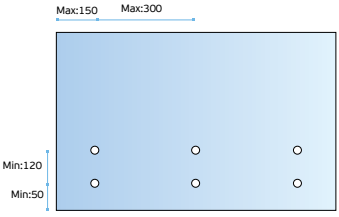


IN.80.090

Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal sujección a pared.
Material: EN 1.4301 Satinado / Satin / Satin





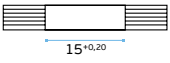


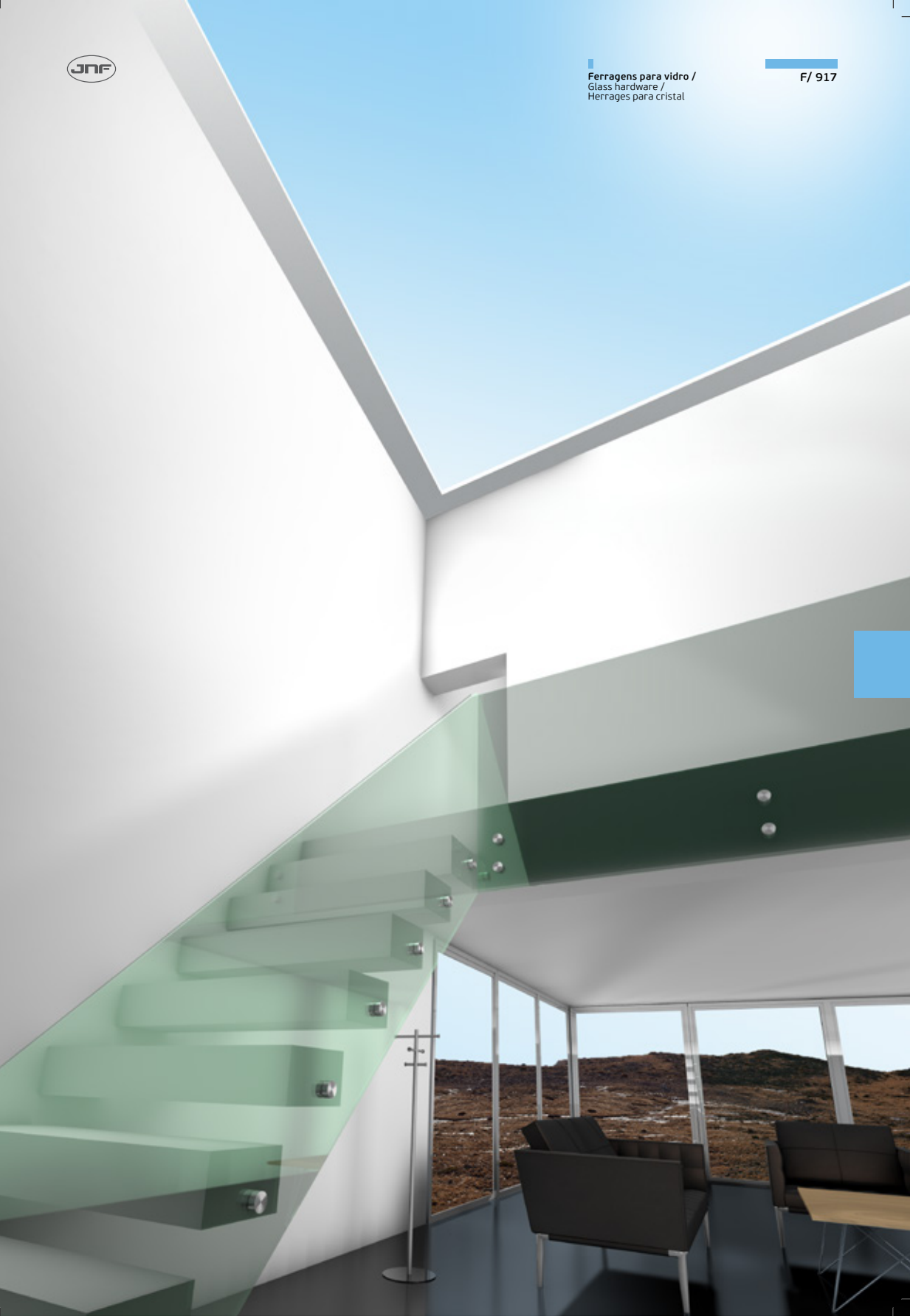
Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 25 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC105

Carga máxima /
Maximum weight /
Peso maximo.
45Kg /Sup.

Furo do vidro /
Glass drill /
Agujero del cristal.

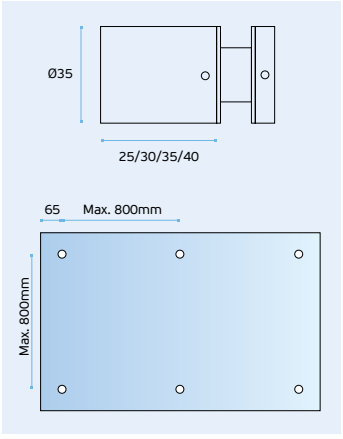




SISTEMAS DE FIXAÇÃO PARA VIDRO /
SUPPORTS SYSTEMS FOR GLASS /
SISTEMAS DE FIJACIÓN PARA CRISTAL.

IN.80.106._

Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.
Material: EN 1.4301 Satinado / Satin / Satin



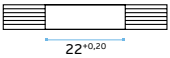
IN.80.106.25 **25 mm** | IN.80.106.30 **30 mm** | IN.80.106.35 **35 mm** | IN.80.106.40 **40 mm**

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 14 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC107

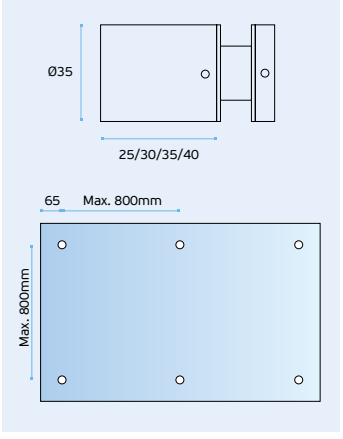
Carga máxima /
Maximum weight /
Peso maximo.
45Kg /Sup.

Furo do vidro /
Glass drill /
Agujero del cristal.



IN.80.107._

Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.
Material: EN 1.4301 Satinado / Satin / Satin



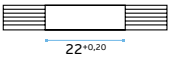
IN.80.107.25 **25 mm** | IN.80.107.30 **30 mm** | IN.80.107.35 **35 mm** | IN.80.107.40 **40 mm**

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **14-19 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC107

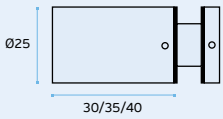
Carga máxima /
Maximum weight /
Peso maximo.
45Kg /Sup.

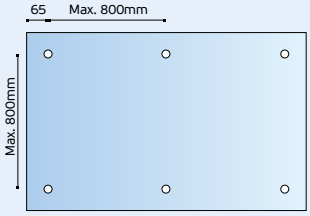
Furo do vidro /
Glass drill /
Agujero del cristal.



IN.80.105._

Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal sujección a pared.
Material: EN 1.4301 Satinado / Satin / Satin





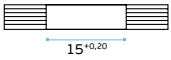
IN.80.105.30 **30 mm**
IN.80.105.35 **35 mm**
IN.80.105.40 **40 mm**

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 12 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC108

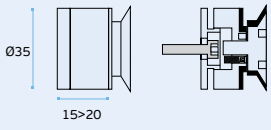
Carga máxima /
Maximum weight /
Peso maximo.
30Kg /Sup.

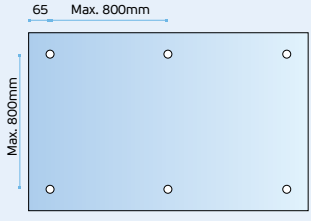
Furo do vidro /
Glass drill /
Agujero del cristal.



IN.80.109

Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal sujección a pared.
Material: EN 1.4301 Satinado / Satin / Satin



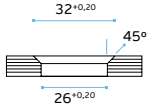


Espessuras de vidro /
Glass Thickness / Espesor del cristal. **10 - 12 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC109

Carga máxima /
Maximum weight /
Peso maximo.
30Kg /Sup.

Furo do vidro /
Glass drill /
Agujero del cristal.

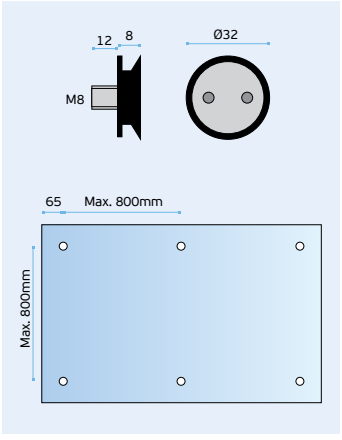


Ajustável / Adjustable / Ajustable.

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

IN.80.108

Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal sujección a pared.
Material: EN 1.4301 Satinado / Satin / Satin

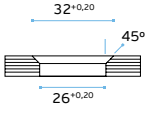


Espessuras de vidro /
Glass Thickness / Espesor del cristal. **8 - 12 mm.**

Entalhe / Glass cut /
Taladro en el cristal.
GC109

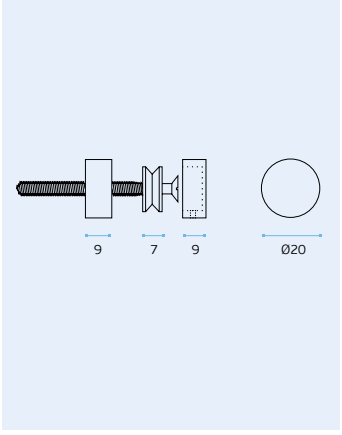
Carga máxima /
Maximum weight /
Peso maximo.
30Kg /Sup.

Furo do vidro /
Glass drill /
Agujero del cristal.



IN.80.250

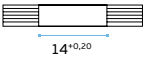
Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal sujección a pared.
Material: EN 1.4301 Satinado / Satin / Satin



Espessura do vidro /
Glass Thickness /
Espesor del cristal.
5- 12 mm

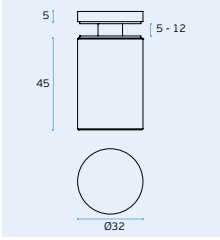
Carga máxima /
Maximum weight /
Peso maximo.
10Kg /Sup.

Furo do vidro /
Glass drill /
Agujero del cristal.



IN.80.091.32

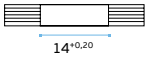
Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal sujección a pared.
Material: EN 1.4301 Satinado / Satin / Satin



(*) Espessura do vidro /
Glass Thickness / Espesor del cristal. **5 - 12 mm**

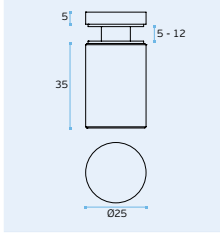
Carga máxima /
Maximum weight /
Peso maximo.
25Kg /Sup.

Furo do vidro /
Glass drill /
Agujero del cristal.



IN.80.091.25

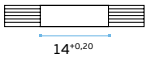
Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal sujección a pared.
Material: EN 1.4301 Satinado / Satin / Satin



(*) Espessura do vidro /
Glass Thickness / Espesor del cristal. **5 - 12 mm**

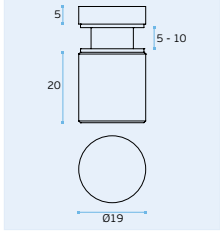
Carga máxima /
Maximum weight /
Peso maximo.
15Kg /Sup.

Furo do vidro /
Glass drill /
Agujero del cristal.



IN.80.091.19

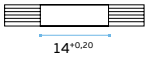
Suporte para vidro.Fixação à parede /
Glass support wall fixing /
Soporte para cristal sujección a pared.
Material: EN 1.4301 Satinado / Satin / Satin



(*) Espessura do vidro /
Glass Thickness / Espesor del cristal. **5 - 10 mm**

Carga máxima /
Maximum weight /
Peso maximo.
10Kg /Sup.

Furo do vidro /
Glass drill /
Agujero del cristal.



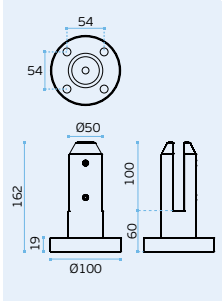
SISTEMAS PARA GUARDAS EM VIDRO /
GLASS FENCE SYSTEM /
SISTEMAS PARA GUARDAS EN CRISTAL

NEW

IN.80.853.F

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

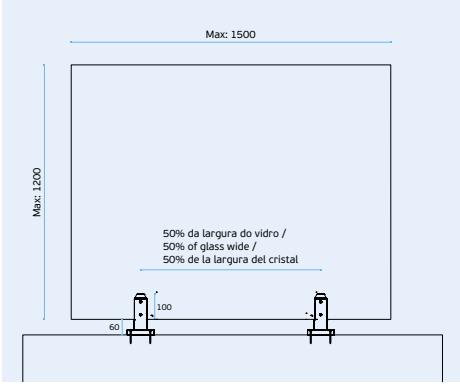
Material: EN 1.4462
Satinado / Satin / Satin



Espessura do vidro /
Glass Thickness / Espesor del cristal. **12- 15 mm**

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

NO CUTOUT / GRADE 3



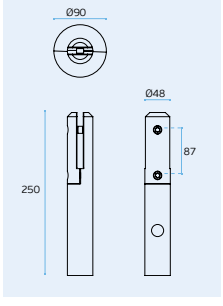
IN.80.852

Polido / Polished/ Pulido

IN.80.852.S

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

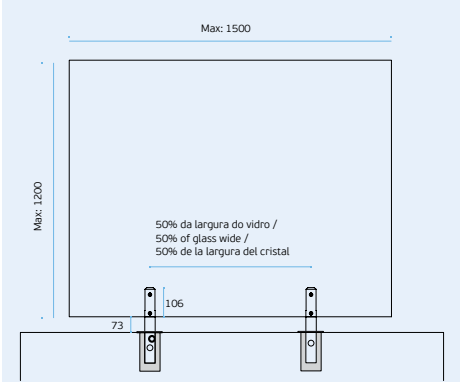
Material: EN 1.4401



Espessura do vidro /
Glass Thickness / Espesor del cristal. **12- 15 mm**

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

Entalhe / Glass cut / Taladro en el cristal.
GC54 / GRADE 3

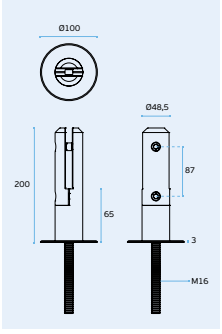


SISTEMAS PARA GUARDAS EM VIDRO /
GLASS FENCE SYSTEM /
SISTEMAS PARA GUARDAS EN CRISTAL

IN.80.850

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

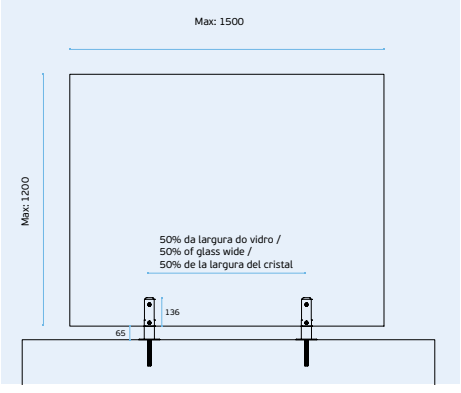
Material: EN 1.4401
Satinado / Satin / Satin



Espessura do vidro /
Glass Thickness / Espesor del cristal. **12- 15 mm**

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

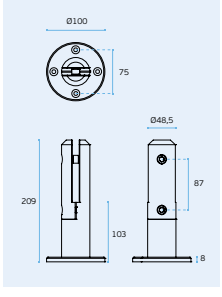
Entalhe / Glass cut / Taladro en el cristal.
GC54 / GRADE 3



IN.80.850.F

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

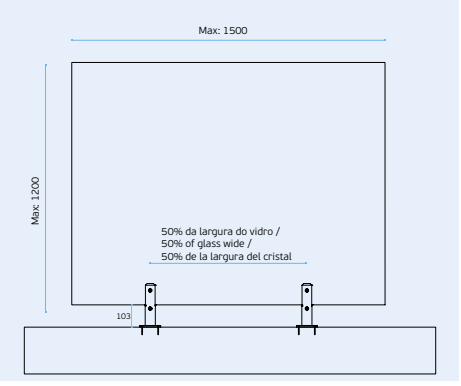
Material: EN 1.4401
Satinado / Satin / Satin



Espessura do vidro /
Glass Thickness / Espesor del cristal. **12- 15 mm**

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

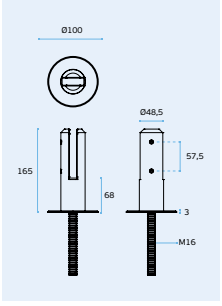
Entalhe / Glass cut / Taladro en el cristal.
GC54 / GRADE 3



IN.80.851

Suporte de pavimento para vidro. O vidro não necessita de entalhe /
Floor glass support. The glass don´t need cutout/
Soporte de pavimiento para cristal. Lo cristal no necesita de taladro.

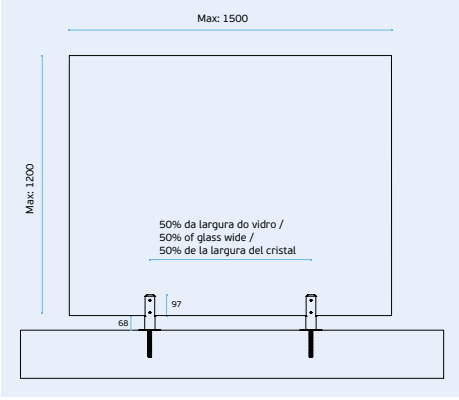
Material: EN 1.4401
Satinado / Satin / Satin



Espessura do vidro /
Glass Thickness / Espesor del cristal. **10- 12.7 mm**

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

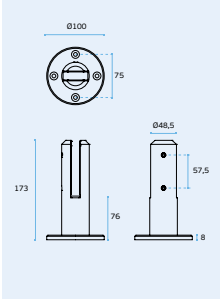
NO CUTOUT / GRADE 3



IN.80.851.F

Suporte de pavimento para vidro. O vidro não necessita de entalhe /
Floor glass support. The glass don´t need cutout/
Soporte de pavimiento para cristal. Lo cristal no necesita de taladro.

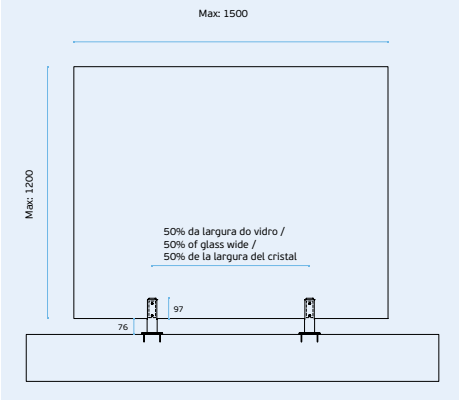
Material: EN 1.4401
Satinado / Satin / Satin



Espessura do vidro /
Glass Thickness / Espesor del cristal. **10- 12.7 mm**

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

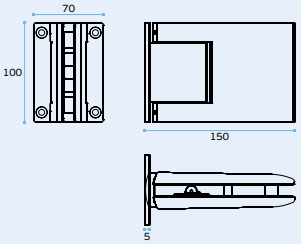
NO CUTOUT / GRADE 3



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

IN.05.320

Dodradiça hidráulica, parede - vidro/
Hidraulic glass to wall hinge /
Bisagra hidraulica, pared - cristal.
Acabamento Inox satinado /
Inox satin finish / Acabado inox satin



Entalhe / Glass cut /
Taladro en el cristal.
GC44

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12,7 mm.

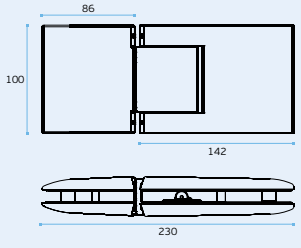
Peso máx. da porta - 100kg /
Max. door weight - 100kg /
Peso max. de la puerta - 100kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
1000mm.

Quando aplicada em piscinas retirar a opção de retenção na abertura /
When applied in pool fences remove the option of retaining in the opening /
Cuando se aplica en las piscinas, eliminar la opción de reteneción en la apertura

IN.05.321

Dodradiça hidráulica, vidro - vidro/
Hidraulic glass to glass hinge /
Bisagra hidraulica, cristal - cristal.
Acabamento Inox satinado /
Inox satin finish / Acabado inox satin



Entalhe / Glass cut /
Taladro en el cristal.
GC45

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12.7 mm.

Peso máx. da porta - 100kg /
Max. door weight - 100kg /
Peso max. de la puerta - 100kg.

Largura max. da porta /
Max. door width /
Anchura max. de la puerta.
1000mm.

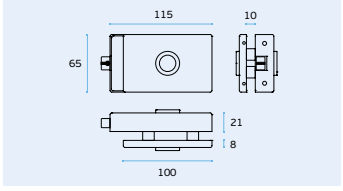
Quando aplicada em piscinas retirar a opção de retenção na abertura /
When applied in pool fences remove the option of retaining in the opening /
Cuando se aplica en las piscinas, eliminar la opción de reteneción en la apertura

IN.20.341.QP.12

Fechadura magnética de passagem para portas de vidro com puxador de um lado. Não permitir 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 acesso a niños pequeños se instalada en puertas con ancho minimo de 1200mm.



8x8

GRADE 2

DOOR 10/12,7

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12,7 mm.

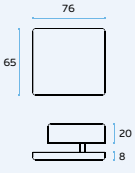
Entalhe / Glass cut /
Taladro en el cristal.
GC58

IN.20.338.Q

Caixa/ testa de fechadura para portas de vidro com espessura de 8/10mm. Reversível ///

Strike box for door lock for glass with 8/10mm. thickness. Reversible. ///

Caja/ cerradera de cerradura para puertas de cristal con espesor de 8/10mm. Reversible.



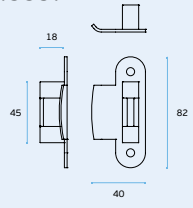
Entalhe / Glass cut /
Taladro en el cristal.
GC32

Testa reversível para aplicar no aro da porta. Feita em aço inox EN 1.4301.

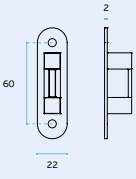
Reversible strike plate to aplie in the door frame. Made in stainless steel EN 1.4301.

Cerradero reversible para aplicar no marco de la puerta. Echo en acero inox EN 1.4301.

IN.20.339.A



IN.20.339.B



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

NEW

IN.05.325

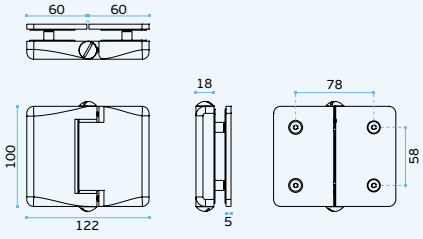
Kit de dobradiças e fechadura para vidro.
Fecho automático com fecho suave. /
Hinge and lock kit for glass.
Automatic closing with soft closing. /
Kit de bisagras y cerradura para cristal.
Cierre automático con cierre suave.

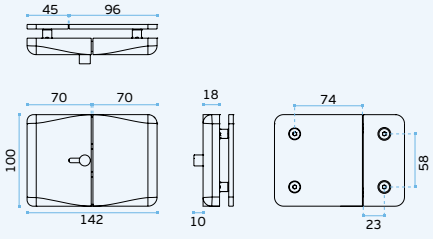
Acabamento Inox satinado /
Inox satin finish /
Acabado inox satin

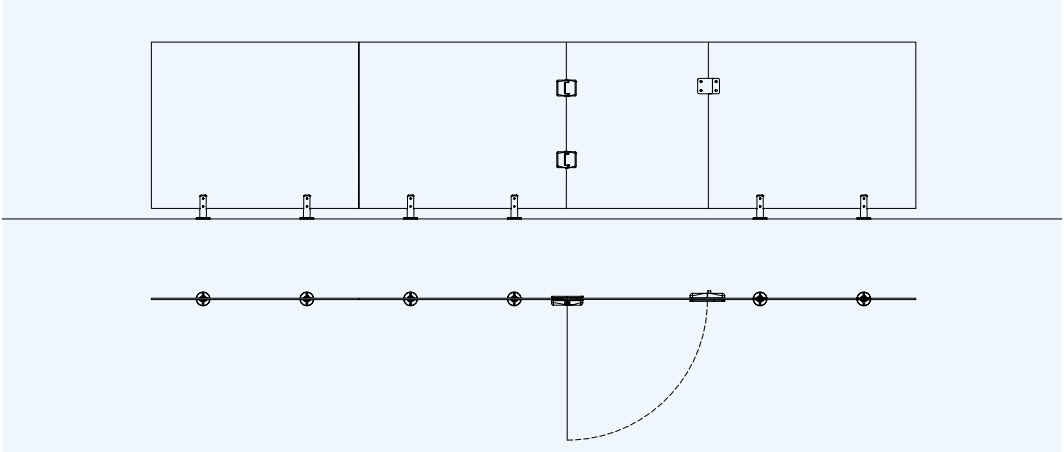
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12,7 mm.

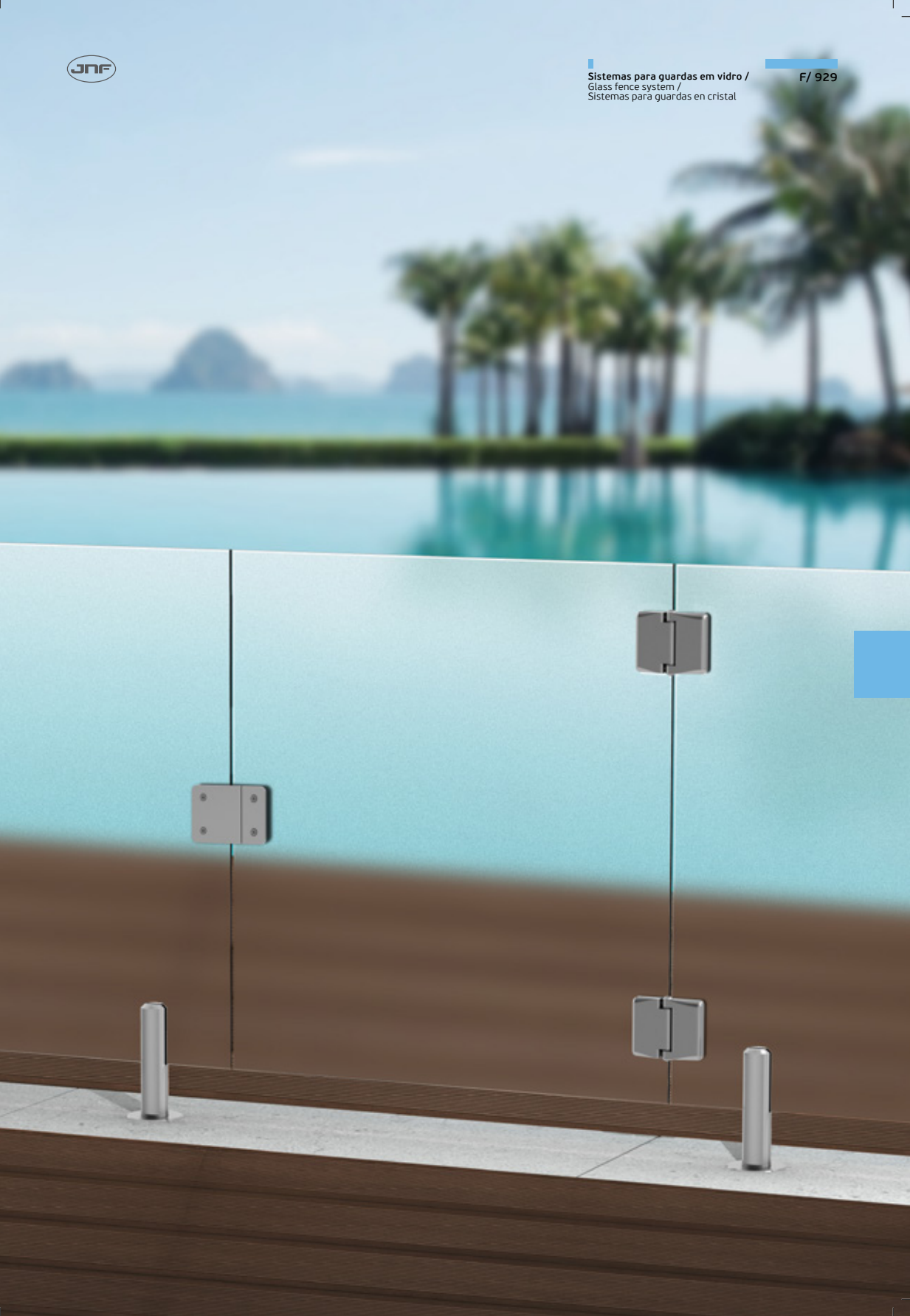
Entalhe / Glass cut /
Taladro en el cristal.
GC113

Peso máx. da porta - 30kg
Max. door weight - 30kg
Peso max. de la puerta - 30kg.



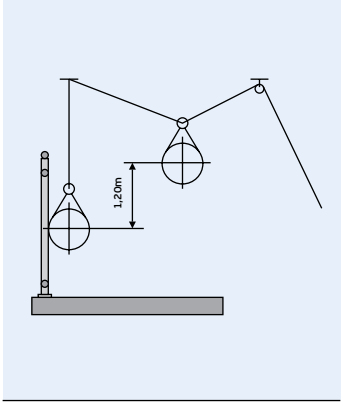


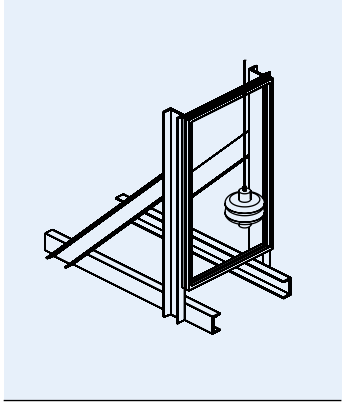


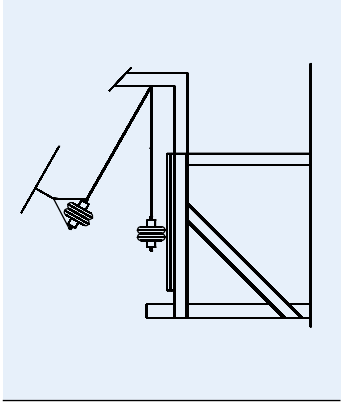


PINÇAS PARA VIDRO /
GLASS CLAMPS / PINZAS PARA CRISTAL.

Dimensões & características técnicas /
Dimensions & technical data / Dimensiones & características técnicas







A JNF realiza ensaios dinâmicos das pinças para vidro destinadas a serem utilizadas em guardas para edifícios, de acordo com as normas NP 4491:2009 – PT (Pontos 5.2 e 5.3) e EN12600 (Ponto 5.1), de forma a garantir que os acessórios de fixação apresentem a resistência adequada para estes tipos de aplicação.

Massa de corpo mole: 50 kg ± 0.5 kg.

Os produtos são classificados com os seguintes níveis:

Grau 1: Utilização em interiores, proteção mínima ao impacto
- Peso largado a H:190 mm
- Energia de choque 95 J

Grau 2: Utilização em interiores, proteção média ao impacto
- Peso largado a H:450 mm
- Energia de choque 225 J

Grau 3: Utilização em interiores e exteriores, proteção alta ao impacto
- Peso largado a H:1200 mm
- Energia de choque 600 J

JNF performs dynamic tests on the glass clamps to be used in balustrades for buildings according to standards EN12600 (section 5.1) and NP 4491:2009 – PT (section 5.2 e 5.3), to ensure that the fixtures exhibit the adequate strength for these types of aplications.

Mass of dead body: 50 kg ± 0.5 kg.

Products are classified with the following levels:

Grade 1: Indoor use, minimal protection to impact
- Dropped weight at H:190 mm
- Shock energy 95 J

Grade 2: Indoor use, medium protection to impact
- Dropped weight at H:450 mm
- Shock energy 225 J

Grade 3: Indoor and outdoor use, high protection to impact
- Dropped weight at H:1200 mm
- Shock energy 600 J

JNF realiza pruebas dinámicas en las pinzas para cristal destinadas para ser utilizado en guardas para edificios, de acuerdo con las normas EN12600 (Punto 5.1) y NP 4491:2009 – PT (Puntos 5.2 e 5.3), para garantizar que los accesorios presentan la resistencia adecuada para estos tipos de aplicaciones.

Masa de cuerpo blando: 50 kg ± 0.5 kg.

Los produtos se clasifican en los siguientes niveles:

Grado 1: Uso interior, protección mínima al impacto
- Peso caído a H:190 mm
- Energía de choque 95 J

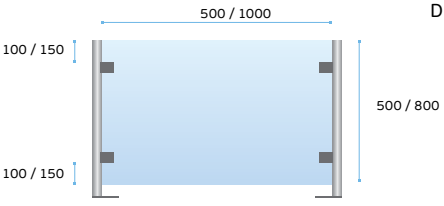
Grado 2: Uso interior, protección media al impacto
- Peso caído a H:450 mm
- Energía de choque 225 J

Grado 3: Uso interior y exterior, protección alta al impacto
- Peso caído a H:1200 mm
- Energía de choque 600 J

PINÇAS PARA VIDRO /
GLASS CLAMPS / PINZAS PARA CRISTAL.

Dimensões & características técnicas /
Dimensions & technical data / Dimensiones & características técnicas

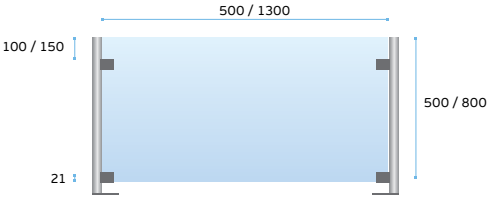
STANDARD



Dimensões & características técnicas /
Dimensions & technical data / Dimensiones & características técnicas

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

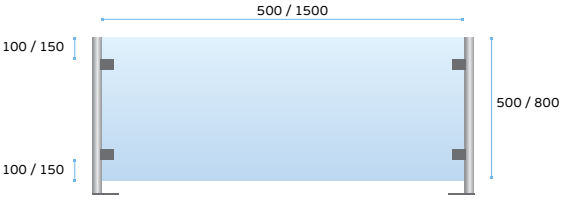


Pinças para vidro com placa e sem pino de segurança /
Glass clamp with safety plate and without pin / Soporte de cristal con placa y sin pino de seguridad.

2x

Recomendado para uso exterior /
Recomended for outside use / Recomendado para utilizacion exterior.

SECURITY PIN



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

4x

Recomendado para uso exterior /
Recomended for outside use / Recomendado para utilizacion exterior.

Iconografía - características técnicas /
iconography - technical data / iconografia - características técnicas

Espessura do vidro /
Glass thickness / Espesor del cristal

Borracha não incluída /
Rubber not included / Goma no incluido.

Borracha incluída /
Rubber included / Goma incluido.

Superfície plana para fixação /
Flat surface fix /Superficie plana de fijacion

Superfície plana para fixação /
Flat surface fix /Superficie plana de fijacion

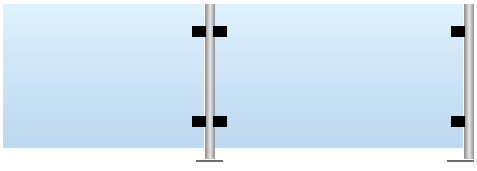
Placa de segurança opcional /
Optional security plate /
Placa de seguridad opcional.

Fixação em tubo de Ø42,4 /
Fixing in tube Ø42,4 / Fijacion en tubo Ø42,4

Fixação em tubo de Ø42,4 /
Fixing in tube Ø42,4 / Fijacion en tubo Ø42,4

Pino de segurança opcional /
Optional security pin /
Pin de seguridad opcional.

Tubo / Tube: Ø42,4mm



IN.80.203
IN.80.211
IN.80.213

IN.80.103
IN.80.111
IN.80.113

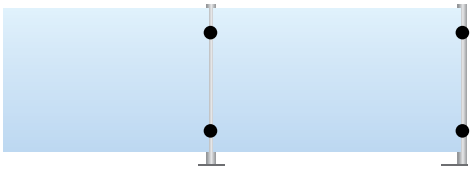
Superfície plana / Flat surface /superficie plana

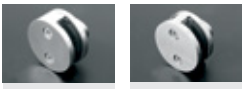
IN.80.010

IN.80.204
IN.80.212
IN.80.214

IN.80.102
IN.80.104
IN.80.112
IN.80.114

Fixação frontal / Front fixture / Montaje frontal





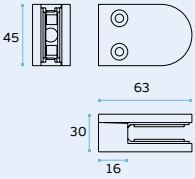
IN.80.096
IN.80.098

IN.80.097
IN.80.099

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 Satinado / Satin / Satin

GRADE 2

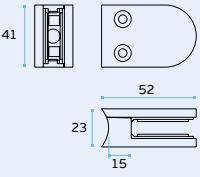


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12 mm

Para vidro monolítico temperado /For tempered monolithic glass/ Para el vidrio templado monolítico

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 Satinado / Satin / Satin

GRADE 1

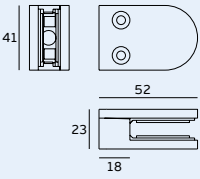


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Para vidro monolítico temperado /For tempered monolithic glass/ Para el vidrio templado monolítico

IN.80.104
Suporte para vidro. Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.
Material: EN 1.4301 Satinado / Satin / Satin

GRADE 1



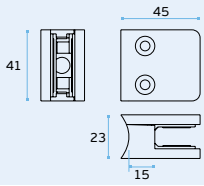
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Para vidro monolítico temperado /For tempered monolithic glass/ Para el vidrio templado monolítico

PINÇAS PARA VIDRO /
GLASS CLAMPS / PINZAS PARA CRISTAL.

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 Satinado / Satin / Satin

GRADE 1

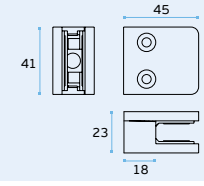


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Para vidro monolítico temperado /For tempered monolithic glass/ Para el vidrio templado monolítico

IN.80.204
Suporte para vidro. Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.
Material: EN 1.4301 Satinado / Satin / Satin

GRADE 1

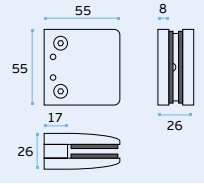


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Para vidro monolítico temperado /For tempered monolithic glass/ Para el vidrio templado monolítico

IN.80.010
IN.80.010.18
Suporte de vidro ajustável /
Adjustable glass clamp /
Soporte ajustable para cristal.
Material: EN 1.4301 Satinado / Satin / Satin

GRADE 2



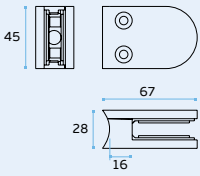
Ajustável sem mudar borrachas / Adjustable without changing the gaskets / Ajustable sin cambiar las gomas.
Fixação com parafuso M6 /
M6 fixing screew /
Fijaccion con tornillo M6.
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
6- 12,7 mm / * 6-18

* por pedido/ under request/ por solicitación

IN.80.111 - Material: EN 1.4301
IN.80.113 - Material: EN 1.4401

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

GRADE 3



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

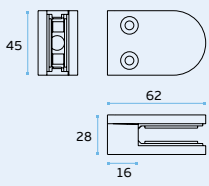
Para vidro monolítico temperado e laminado temperado/ For tempered monolithic and tempered lamineted glass/ Para cristal templado monolítico y templado laminado.

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

IN.80.112 - Material: EN 1.4301
IN.80.114 - Material: EN 1.4401

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

GRADE 3



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

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

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

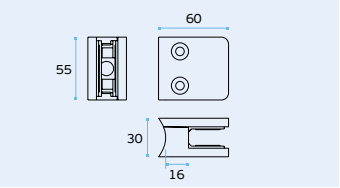
IN.80.___

Borrachas para suportes /
Rubber inlays / Gomas para pinzas.

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

PINÇAS PARA VIDRO /
GLASS CLAMPS / PINZAS PARA CRISTAL.

IN.80.211 - Material: EN 1.4301
IN.80.213 - Material: EN 1.4401
Suporte de vidro para tubo 42,4mm /
Glass clamp for tube 42,4mm /
Soporte para cristal para tubo 42,4mm.
Satinado / Satin / Satin
GRADE 3

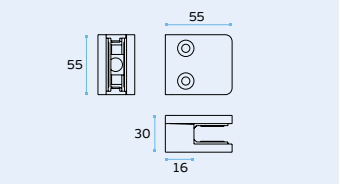


Borrachas vendidas em separado /
Rubber separately sold /
Venta de goma por separado.

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12,7 mm

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

IN.80.212 - Material: EN 1.4301
IN.80.214 - Material: EN 1.4401
Suporte para vidro. Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.
Satinado / Satin / Satin
GRADE 3



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

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12,7 mm

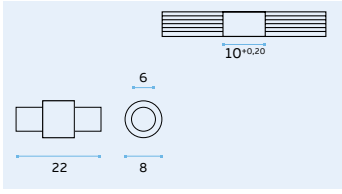
Para vidro monolítico temperado e laminado temperado/For tempered monolithic and tempered lamineted glass/ Para cristal templado monolítico y templado laminado

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

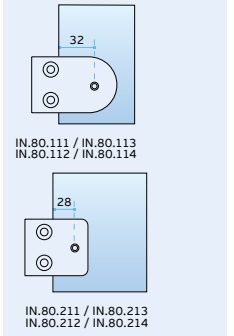
REF	VIDRO GLASS / CRISTAL
IN.80.215	8 mm
IN.80.216	10 mm
IN.80.217	12,7 mm

Acessórios - Pinças para vidro /
Glass clamps - accessories / Accesorios - Pinzas para cristal.

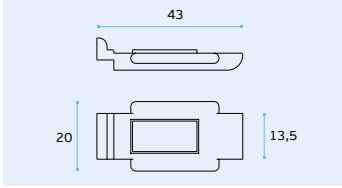
IN.80.117
Pino de segurança /
Security pin / Pasadores de seguridad.
Material: EN 1.4301 Satinado / Satin / Satin

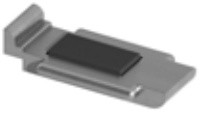


S/o

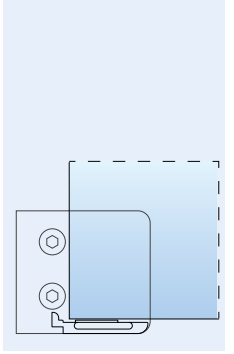


IN.80.121
Placa de segurança /
Security plate / seguridad placa.
Material: EN 1.43017
Satinado / Satin / Satin
Compatível com/ Compatible with/
Compatible con: **IN.80.211/212/213/214**

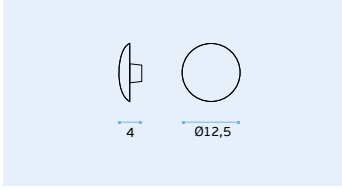




S/o



IN.80.120
2 Tampas em nylon para parafusos laterais /
2 Nylon cover caps for lateral screws /
2 tapones de nylon para tornillos laterales.

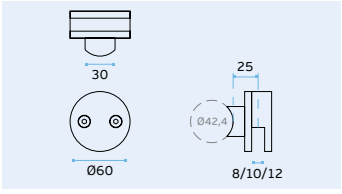


PINÇAS PARA VIDRO /
GLASS CLAMPS / PINZAS PARA CRISTAL.

IN.80.096

Suporte de vidro para tubo 42,4mm /
Glass clamp for tube 42,4mm /
Soporte para cristal para tubo 42,4mm.
Material: EN 1.4401 Satinado / Satin / Satin

GRADE 2



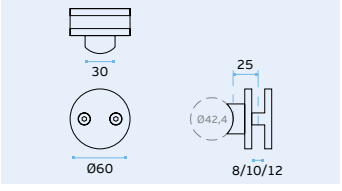
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12 mm

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

IN.80.097

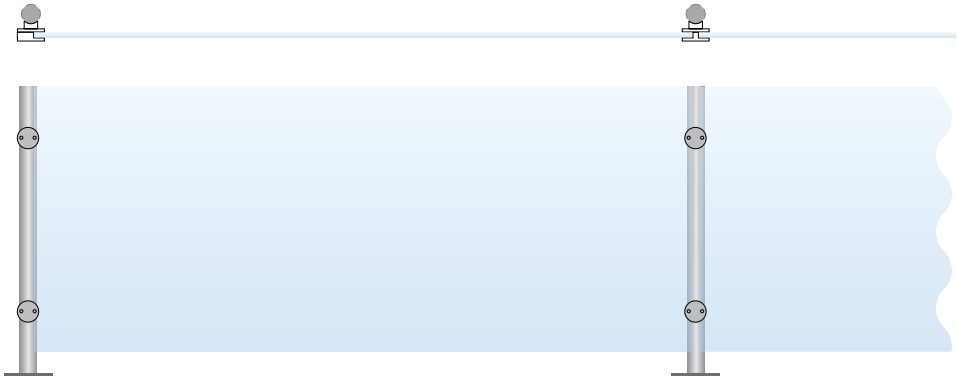
Suporte de vidro para tubo 42,4mm /
Glass clamp for tube 42,4mm /
Soporte para cristal para tubo 42,4mm.
Material: EN 1.4401 Satinado / Satin / Satin

GRADE 2



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12 mm

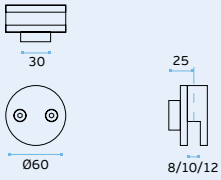
Para vidro monolítico temperado e laminado temperado/For tempered monolithic and tempered lamineted glass/ Para cristal templado monolítico y templado laminado



IN.80.098

Suporte para vidro. Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.
Material: EN 1.4401 Satinado / Satin / Satin

GRADE 2



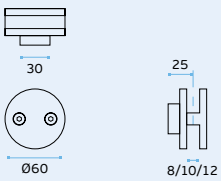
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12 mm

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

IN.80.099

Suporte para vidro. Fixação à parede /
Glass support wall fixing /
Soporte para cristal Sujeción a pared.
Material: EN 1.4401 Satinado / Satin / Satin

GRADE 2



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12 mm

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

SISTEMA DE FIXAÇÃO PARA ALPENDRES DE VIDRO /
GLASS CANOPIES SYSTEM /
SISTEMA PARA CUBIERTA EN CRISTAL.

SISTEMA DE FIXAÇÃO PARA ALPENDRES DE VIDRO /
GLASS CANOPIES SYSTEM /
SISTEMA PARA CUBIERTA EN CRISTAL.

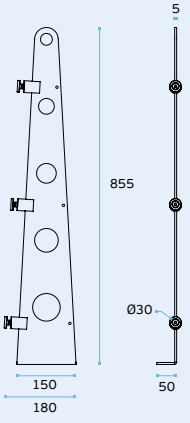
IN.81.700.K
Sistema de fixação para alpendres de vidro. 2 suportes / Glass canopies system set. 2 supports / Sistema para cubierta en cristal. 2 soportes.
Material: EN 1.4301 Satinado / Satin / Satin

IN.81.700.D
Sistema de fixação para alpendres de vidro. 1 suporte direito /
Glass canopies system set. 1 right hand support / Sistema para cubierta en cristal. 1 soporte derecho.
Material: EN 1.4301 Satinado / Satin / Satin

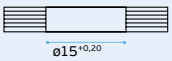
IN.81.700.E
Sistema de fixação para alpendres de vidro. 1 suporte esquerdo /
Glass canopies system set. 1 left hand support/ Sistema para cubierta en cristal. 1 soporte izquierdo.
Material: EN 1.4301 Satinado / Satin / Satin

Espessuras de vidro /
Glass Thickness / Espesor del cristal. **12-14mm.**

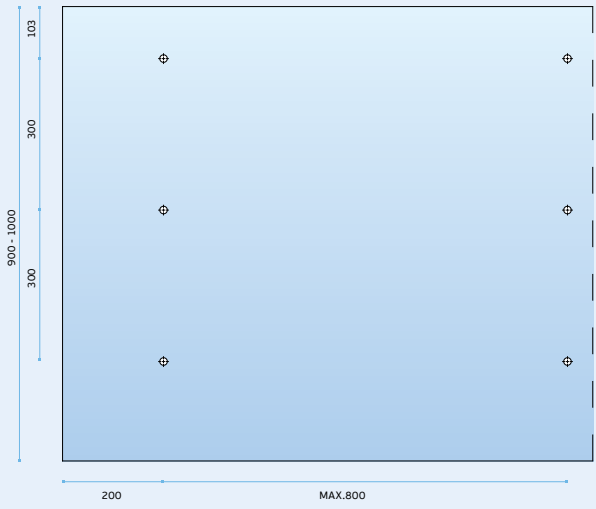
Entalhe / Glass cut /
Taladro en el cristal.
GC110



Furo do vidro / Glass drill /
Agujero en el cristal

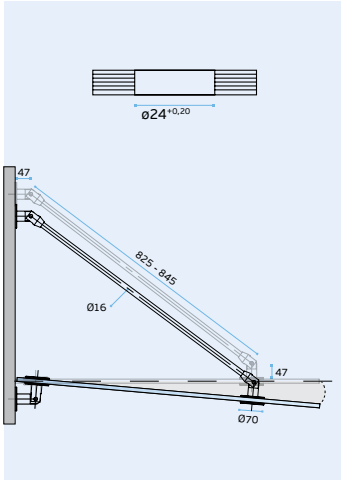


Na imagem / In the image / En la imagen: **IN.81.700.E**



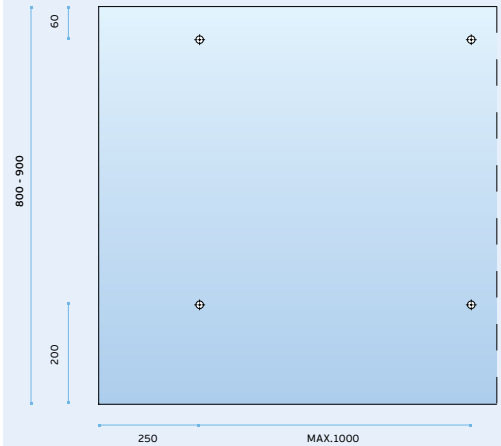
IN.81.701

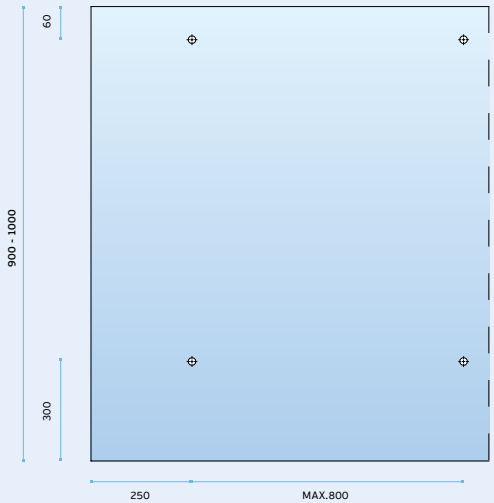
Sistema de fixação para alpendres de vidro. 1 suporte/ Glass canopies system. 1 support/ Sistema para cubierta en cristal. 1 soporte.
Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro / Glass Thickness / Espesor del cristal. **12-14mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC111

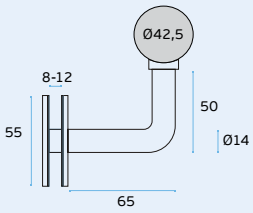


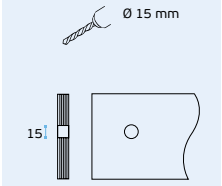


SUPORTES DE CORRIMÃO /
HANDRAIL SUPPORT / SOPORTE DE PASSAMANOS.

IN.18.135

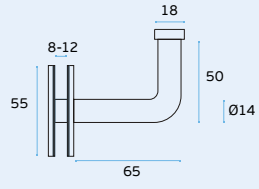
Suportes de corrimão para vidro /
Hand rail support for glass/
Soporte Pasamanos para cristal.
Material EN 1.4301 Satinado / Satin / Satin

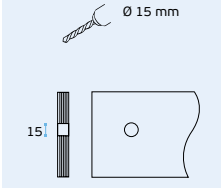




IN.18.136

Suportes de corrimão para vidro /
Hand rail support for glass/
Soporte Pasamanos para cristal.
Material EN 1.4301 Satinado / Satin / Satin

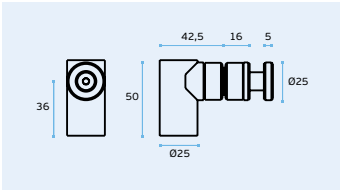




FERRAGENS DIVERSAS /
GENERAL HARDWARE / HERRAJES DIVERSAS.

IN.13.187

Material: EN 1.4301 Satinado / Satin / Satin
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.

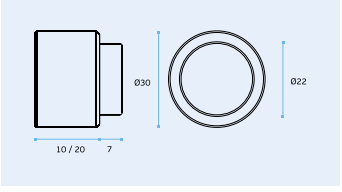


MAGNETIC

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12 mm

IN.13.112.10 / IN.13.112.20

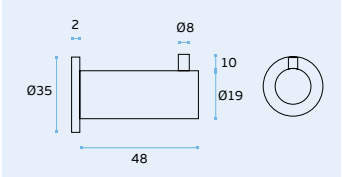
Material: EN 1.4301 Satinado / Satin / Satin
Batente de porta para colar no vidro /
Door stopper to glue in the glass /
Tope de puerta para pegar en cristal.

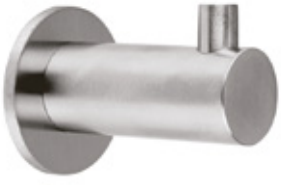


Adesivo extra forte /
special sticker /
pegamiento extra fuerte.

IN.14.501.G

Material: EN 1.4301 Satinado / Satin / Satin
Cabide / Hook / Percha.
IN.14.501.G - Com adesivo /
With glue/ Con pegamiento.



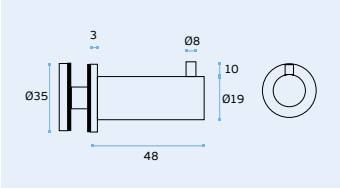


Adesivo extra forte /
special sticker /
pegamiento extra fuerte.

Peso Máx./ Max weight /
Peso max. - **2Kg**

IN.14.501.V

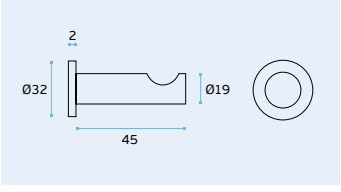
Material: EN 1.4301 - Satinado / Satin / Satin
Cabide para vidro / Hook for glass /
Percha para cristal.

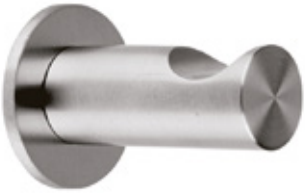


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12 mm

IN.14.510.G

Material: EN 1.4301 Satinado / Satin / Satin
Cabide para vidro / Hook for glass /
Percha para cristal.



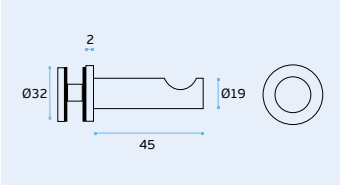


Adesivo extra forte /
special sticker /
pegamiento extra fuerte.

Peso Máx./ Max weight /
Peso max. - **2Kg**

IN.14.510.V

Material: EN 1.4301 Satinado / Satin / Satin
Cabide para vidro / Hook for glass /
Percha para cristal.



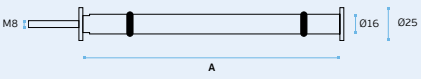
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 12 mm

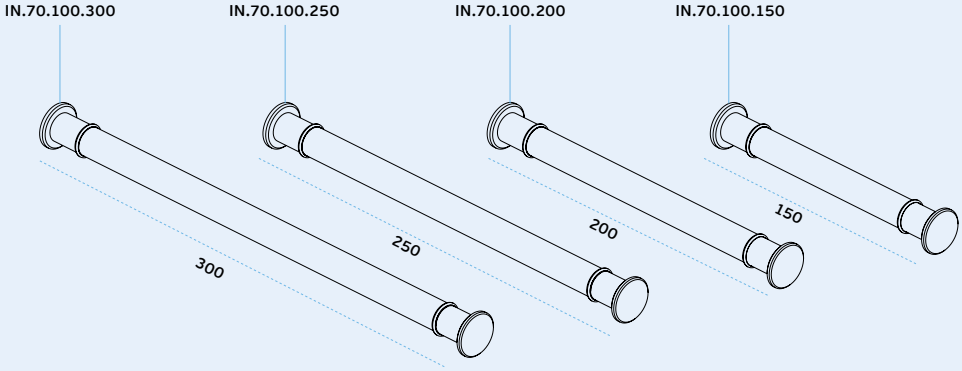
FERRAGENS DIVERSAS /
GENERAL HARDWARE / HERRAJES DIVERSAS.

IN.70.100.____

Material: EN 1.4301 - Satinado / Satin / Satin
Suportes para prateleira. Peso máx. suportado 5kg. por peça/
Shelf supports. Max.Weight supported 5kg for apiece /
Soportes para bandeja. Peso max. soportado 5 kg cada piece.

REF.	A
IN.70.100.150	150
IN.70.100.200	200
IN.70.100.250	250
IN.70.100.300	300

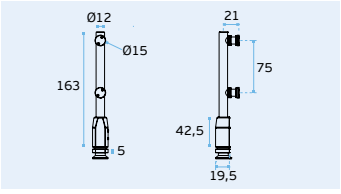




ACESSÓRIOS PARA VITRINES /
VITRINE ACESSORIES / ACCESORIOS PARA VITRINA.

IN.81.502

Pivot para vitrine /
Vitrine pivot / Pivote para vitrina.
Carga máx/ Max weight/ Peso max: **15kg**
Largura máx/ Max width/ largura max: **400mm**
Material: EN 1.4301 Satinado / Satin / Satin.



Espessuras de vidro / Glass Thickness /
Espesor del cristal. **5 - 8 mm**

Entalhe / Glass cut /
Taladro en el cristal
GC63

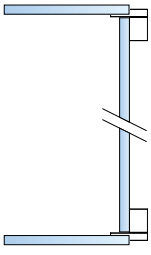
IN.81.501._

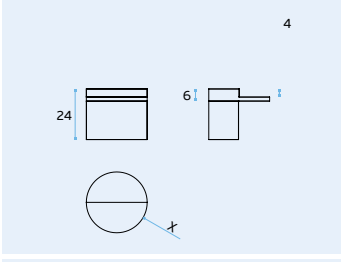
Dobradiça de vitrine para aplicar com cola UV /
Vitrine hinge to use with UV glue /
Bisagra para vitrina para aplicar con pegamiento UV.

Carga máx/ Max weight/ Peso max:
10kg - IN.81.501.20
10kg - IN.81.501.30

Largura máx/ Max width/ largura max: **400mm**

Material: EN 1.4301 Satinado / Satin / Satin.





REF	X
IN.81.501.20	Ø20mm
IN.81.501.30	Ø30mm

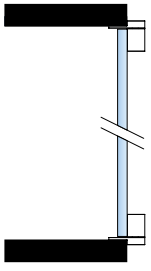
IN.81.501.F_

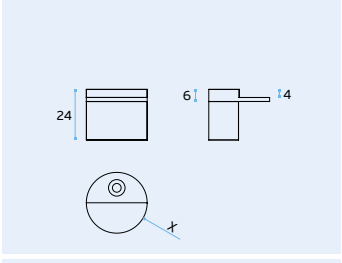
Dobradiça de vitrine para aplicar com cola UV na porta./
Vitrine hinge to use with UV glue in the door /
Bisagra para vitrina para aplicar con pegamiento UV en la puerta.

Carga máx/ Max weight/ Peso max:
10kg - IN.81.501.F.20
10kg - IN.81.501.F.30

Largura máx/ Max width/ largura max: **400mm**

Material: EN 1.4301 Satinado / Satin / Satin.



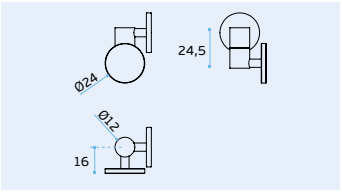


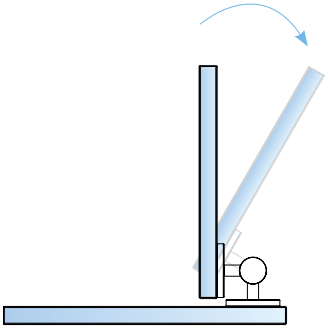
REF	X
IN.81.501.F.20	Ø20mm
IN.81.501.F.30	Ø30mm

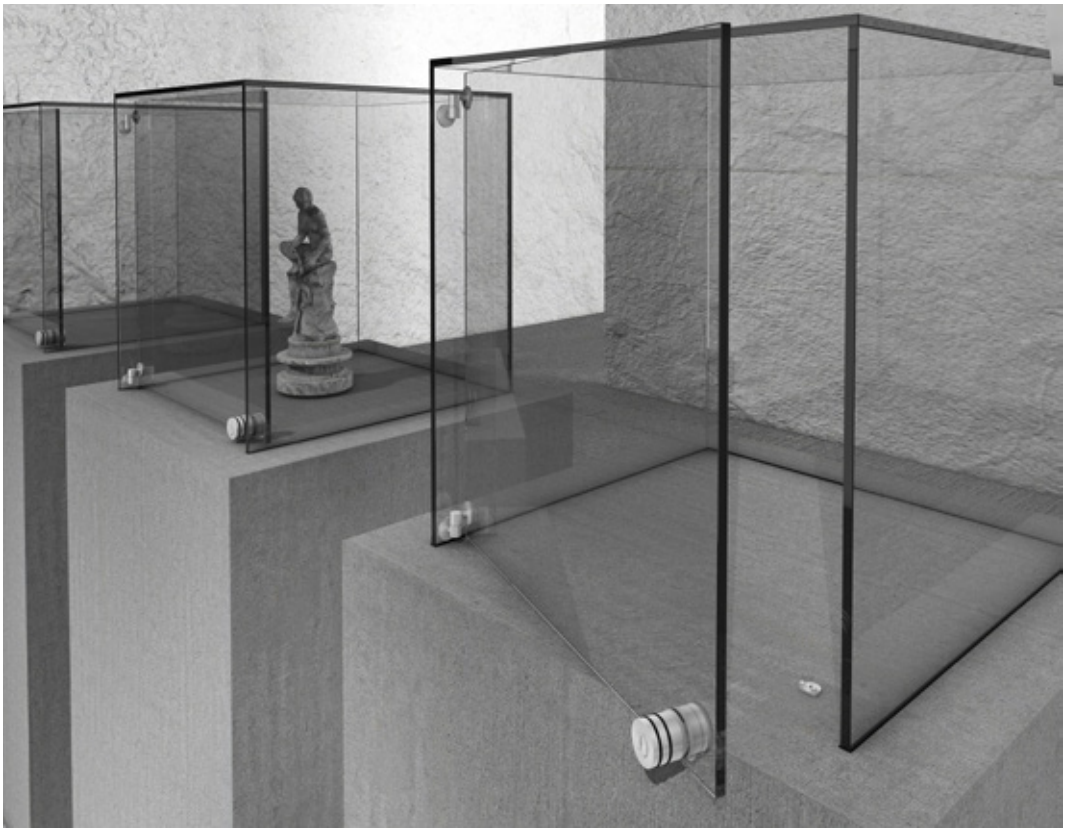
ACESSÓRIOS PARA VITRINES /
VITRINE ACESSORIES / ACCESORIOS PARA VITRINA.

IN.81.500

Dobradiça de vitrine - para aplicar com cola UV / Vitrine hinge - to use with UV glue /
Bisagra para vitrina -para aplicar con pegamiento UV.
Material: EN 1.4301 Satinado / Satin / Satin.

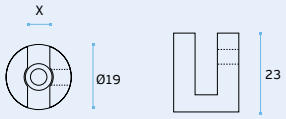






IN.80.560._

Suportes de vidro /
Shelf supports/ Soportes de estantes.
Material: EN 1.4301 Satinado / Satin / Satin

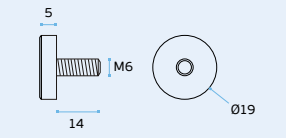


REF	X
IN.80.560.6	6,5mm
IN.80.560.8	8,5mm

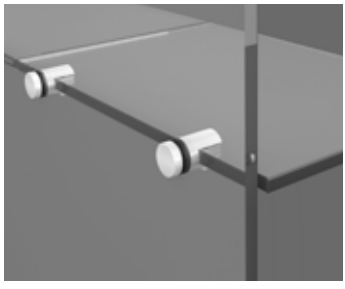
Espessuras de vidro / Glass Thickness /
Espesor del cristal. **6 - 8 mm**

IN.80.560.B

Acessório para IN.80.560 /
Acessory for IN.80.560 /
Accesorio para IN.80.560.
Material: EN 1.4301 Satinado / Satin / Satin.

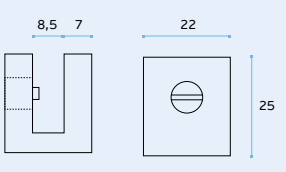


Espessuras de vidro / Glass Thickness /
Espesor del cristal. **6 - 8 mm**

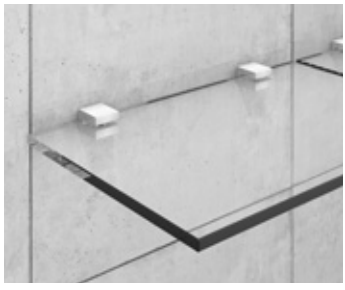


IN.80.700

Suportes de vidro /
Shelf supports/ Soportes de estantes.
Material: EN 1.4301 Satinado / Satin / Satin.



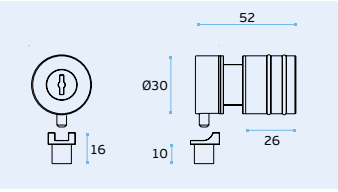
Espessuras de vidro / Glass Thickness /
Espesor del cristal. **6 - 8 mm**



ACESSÓRIOS PARA VITRINES /
VITRINE ACESSORIES / ACCESORIOS PARA VITRINA.

20.4000

Fechadura /
Lock /
Cerradura.
Zamak Níquel satinado / Satin nickel /
Niquel Satin.

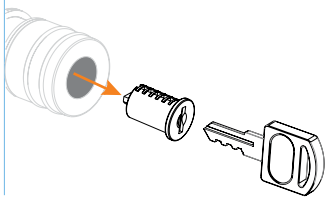


Espessuras de vidro /
Glass Thickness / Espesor
del cristal. 6 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC64

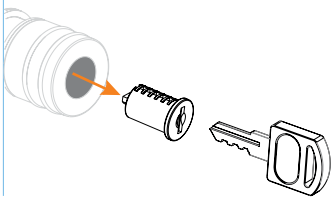
20.4002.CI

Grupo de cilindros amovíveis com chaves iguais para fechadura 20.4000/
Removable cilinder group with key aliked for lock 20.4000 /
Grupo de bombillos amovibles con llaves iguales para cerradura 20.4000.
Níquel satinado / Satin nickel / Niquel Satin.



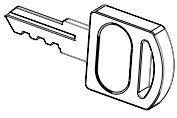
20.4002.CD

Cilindros amovíveis com chaves diferentes para fechadura 20.4000/
Removable cilinder with key different for lock 20.4000/
Bombillos amovibles con llaves distintas para cerradura 20.4000.
Níquel satinado / Satin nickel / Niquel Satin.



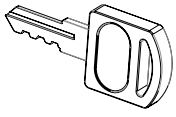
20.4000.CM

Chave mestra.
Master key.
Llave mestra.



20.4000.CR

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



20.4001

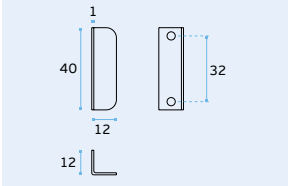
Identificador para fechadura 20.4000 /
Identifier for lock 20.4000 /
Identificador para cerradura 20.4000.

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

1 2 3 10
10 11 12 100
100 101 102 200

20.4003

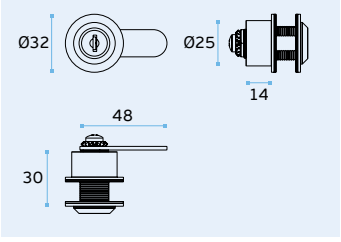
Chapa testa para fechadura 20.4000 /
Strike plate for lock 20.4000 /
Cerradero para cerradura 20.4000.



ACESSÓRIOS PARA VITRINES /
VITRINE ACESSORIES / ACCESORIOS PARA VITRINA.

IN.20.07715

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

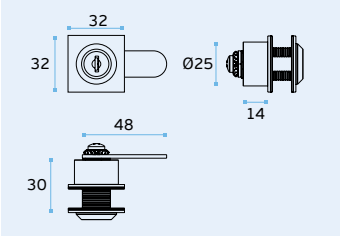


Espessuras de vidro /
Glass Thickness / Espesor del cristal. **6 - 10 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC65

IN.20.07715.Q

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

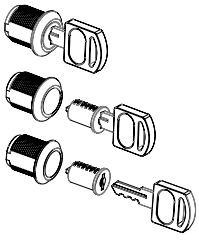


Espessuras de vidro /
Glass Thickness / Espesor del cristal. **6 - 10 mm.**

Entalhe / Glass cut / Taladro en el cristal.
GC65

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.

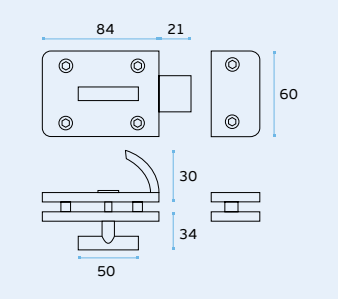
07715.CR

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 incluida /
Latch with colour indication for glass doors
Strike box for glass included /
Cierre con indicacion de color cabinas en cristal. Caja cerradero para cristal incluida.
Material EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

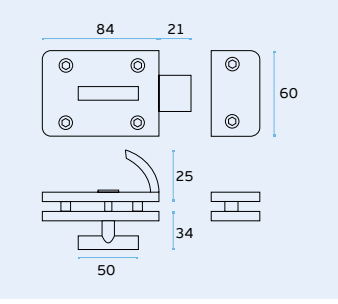
Entalhe / Glass cut /
Taladro en el cristal.
GC28

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.

IN.17.502

Fecho sem indicador de cor para cabines em vidro. Testa para vidro incluida /
Latch without colour indication for glass doors
Strike box for glass included /
Cierre sin indicacion de color cabinas en cristal. Caja cerradero para cristal incluida.
Material EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

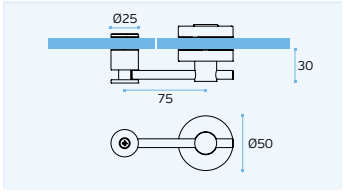
Entalhe / Glass cut /
Taladro en el cristal.
GC28

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.

SM.028

Fecho com indicador de cor para cabines em vidro /
Latch with colour indication for glass doors /
Cierre con indicacion de color cabinas en cristal.
Material EN 1.4301 Satinado / Satin / Satin



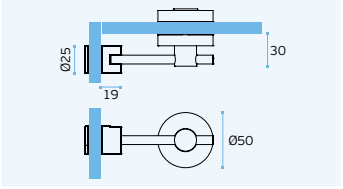
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC29

NEW

SM.028.B

Fecho com indicador para cabines em vidro /
Latch with colour indication for glass doors /
Cierre con indicacion de color cabinas en cristal.
Material EN 1.4301 Satinado / Satin / Satin

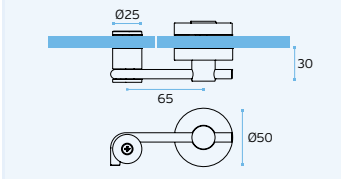


Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC114

SM.028.C

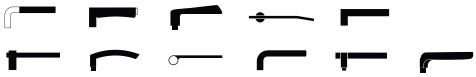
Fecho com indicador para portas de correr em vidro/
Latch with colour indication for sliding glass doors/
Cierre para puertas correderas en cristal.
Material EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm.

Entalhe / Glass cut /
Taladro en el cristal.
GC53

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



Aplicável com outros modelos de puxadores JNF

Applicable with other JNF lever handle models.

Aplicable con otros modelos de manillas JNF

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

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

S30
IN.19.S30.31,5.31,5

S20
IN.19.524.31,5.31,5

S10
IN.19.523.30.30

S30
IN.19.S30.31,5.31,5

S20
IN.19.524.31,5.31,5

S10
IN.19.523.30.30

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

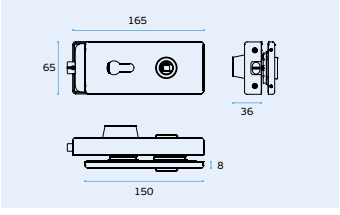
IN.20.337.Q

Fechadura magnética para portas de vidro com espessura de 8/10mm. Fechadura para cilindro europeu (30-30). Para puxador rotativo de ambos os lados. (possível aplicar qualquer puxador JNF)/

Magnetic door lock for glass with 8/10mm. thickness. Lock for european cylinder (30-30). To use with rotative lever handles both sides. (it´s possible to aplie any JNF lever handle). /

Cerradura magnética para puertas de cristal con espesor de 8/10mm. Cerradura para bombillo europeo (30-30) Para usar con manillas rotativas en ambos os lados. (posible de aplicar cualquier manilla JNF)

Material EN 1.4301 Satinado / Satin / Satin



MAGNETIC

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC31

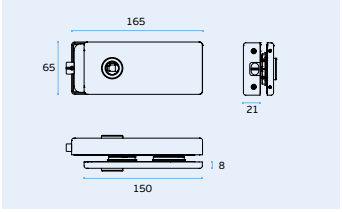
IN.20.340.Q

Fechadura magnética para portas de vidro com espessura de 8/10mm. Para puxador rotativo de ambos os lados . (possível aplicar qualquer puxador JNF). /

Magnetic door lock for glass with 8/10mm .thickness.For rotative lever handles both sides. (it´s possible to aplie any JNF lever handle). /

Cerradura magnética para puertas de cristal con espesor de 8/10mm. Con manillas rotativas en ambos os lados. (posible de aplicar cualquier manilla JNF)

Material EN 1.4301 Satinado / Satin / Satin



MAGNETIC

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC31

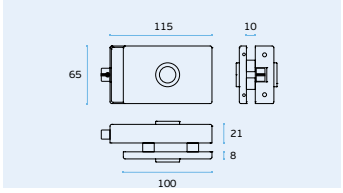
IN.20.341.Q

Fechadura magnética para portas de vidro com espessura de 8/10mm. Para puxador rotativo de ambos os lados . (possível aplicar qualquer puxador JNF). /

Magnetic door lock for glass with 8/10mm .thickness. For rotative lever handles both sides. (it´s possible to aplie any JNF lever handle). /

Cerradura magnética para puertas de cristal con espesor de 8/10mm.
Con manillas rotativas en ambos os lados.
(posible de aplicar cualquier manilla JNF)

Material EN 1.4301 Satinado / Satin / Satin



8x8

GRADE 2

DOOR 8/10

MAGNETIC

Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC58

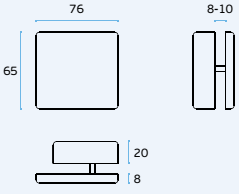
IN.20.338.Q

Caixa/ testa de fechadura para portas de vidro com espessura de 8/10mm. Reversível /

Strike box for door lock for glass with 8/10mm. thickness. Reversible. /

Caja/ cerradera de cerradura para puertas de cristal con espesor de 8/10mm. Reversible.

Material EN 1.4301
Satinado / Satin / Satin



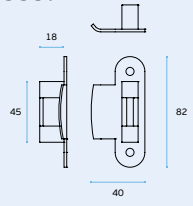
Entalhe / Glass cut /
Taladro en el cristal.
GC32

Testa reversível para aplicar no aro da porta. Feita em aço inox EN 1.4301.

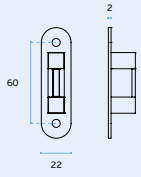
Reversible strike plate to aplie in the door frame. Made in stainless steel EN 1.4301.

Cerradero reversible para aplicar no marco de la puerta. Echo en acero inox EN 1.4301.

IN.20.339.A



IN.20.339.B



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

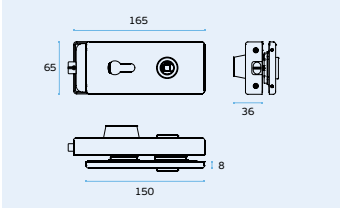
IN.20.331.Q

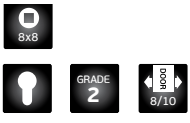
Fechadura para portas de vidro com espessura de 8/10mm. Fechadura para cilindro europeu (30-30). Para puxador rotativo de ambos os lados. (possível aplicar qualquer puxador JNF). /

Door lock for glass with 8/10mm. thickness. Lock for european cylinder (30-30). To use with rotative lever handles both sides. (it´s possible to aplie any JNF lever handle). /

Cerradura para puertas de cristal con espesor de 8/10mm. Cerradura para bombillo europeo (30-30) Para usar con manillas rotativas en ambos os lados. (posible de aplicar cualquier manilla JNF)

Material EN 1.4301 Satinado / Satin / Satin





Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC31

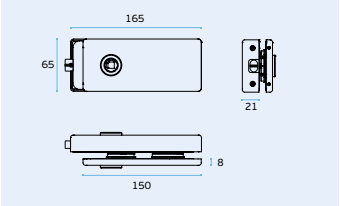
IN.20.334.Q

Fechadura para portas de vidro com espessura de 8/10mm. Para puxador rotativo de ambos os lados . (possível aplicar qualquer puxador JNF). ///

Door lock for glass with 8/10mm .thickness. For rotative lever handles both sides. (it´s possible to aplie any JNF lever handle). ///

Cerradura para puertas de cristal con espesor de 8/10mm. Con manillas rotativas en ambos os lados. (posible de aplicar cualquier manilla JNF)

Material EN 1.4301
Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC31

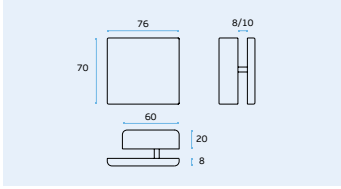
IN.20.333.Q

Caixa/ testa de fechadura para portas de vidro com espessura de 8/10mm. Reversível /

Strike box for door lock for glass with 8/10mm. thickness.
Reversible. /

Caja/ cerradera de cerradura para puertas de cristal con espesor de 8/10mm.
Reversible.

Material EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC32

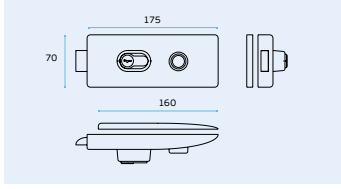
IN.20.331

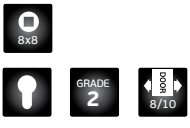
Fechadura para portas de vidro com espessura de 8/10mm. Fechadura para cilindro europeu (30-30). Para puxador rotativo de ambos os lados. (possível aplicar qualquer puxador JNF). /

Door lock for glass with 8/10mm. thickness.
Lock for european cylinder (30-30).
To use with rotative lever handles both sides.
(it´s possible to aplie any JNF lever handle) /

Cerradura para puertas de cristal con espesor de 8/10mm. Cerradura para bombillo europeo (30-30) Para usar con manillas rotativas en ambos os lados.
(posible de aplicar cualquier manilla JNF)

Material EN 1.4301 Satinado / Satin / Satin





Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC31

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

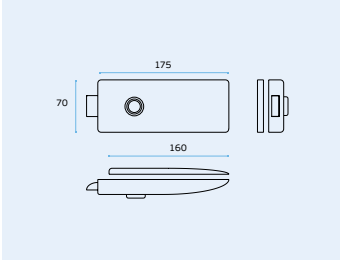
IN.20.334

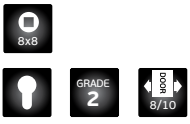
Fechadura para portas de vidro com espessura de 8/10mm.
Para puxador rotativo de ambos os lados . (possível aplicar qualquer puxador JNF). /

Door lock for glass with 8/10mm .thickness.
For rotative lever handles both sides.
(it´s possible to aplie any JNF lever handle). /

Cerradura para puertas de cristal con espesor de 8/10mm.
Con manillas rotativas en ambos os lados.
(posible de aplicar cualquier manilla JNF)

Material EN 1.4301 Satinado / Satin / Satin





Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC31

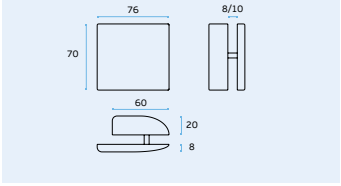
IN.20.333

Caixa/ testa de fechadura para portas de vidro com espessura de 8/10mm. Reversível /

Strike box for door lock for glass with 8/10mm. thickness.
Reversible. /

Caja/ cerradera de cerradura para puertas de cristal con espesor de 8/10mm.
Reversible.

Material EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

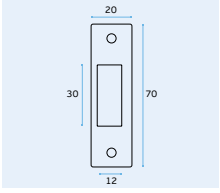
Entalhe / Glass cut /
Taladro en el cristal.
GC32

Testa reversível para aplicar no aro da porta. Feita em aço inox EN 1.4301.
Espessura 2mm.

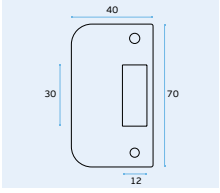
Reversible strike plate to aplie in the door frame. Made in stainless steel EN 1.4301. Thickness 2mm.

Cerradero reversible para aplicar no marco de la puerta. Echo en acero inox EN 1.4301. Espesor 2mm.

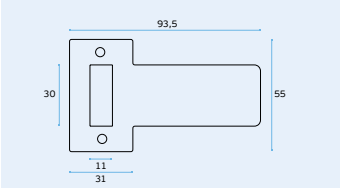
IN.20.332



IN.20.335



IN.20.336



Possibilidade de combinar qualquer modelo de puxador e cilindro JNF com a fechadura escolhida.

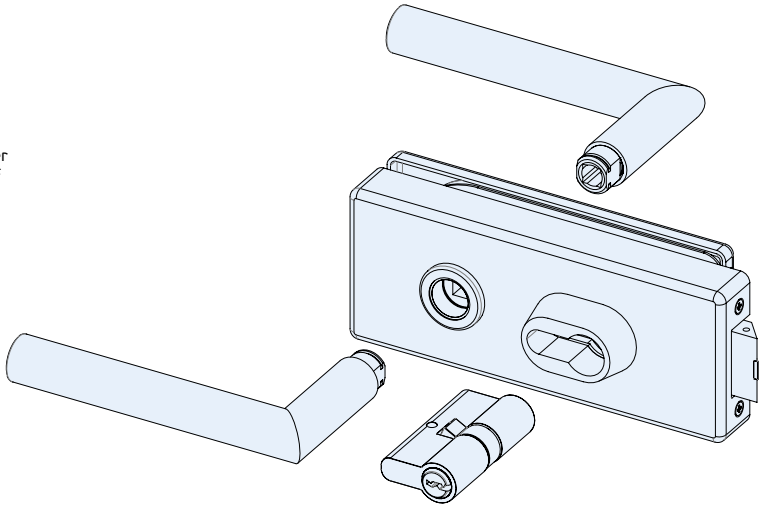
Possibility to combine any the JNF handle model and cylinder with the chose lock.

Posibilidad de combinar cualquier modelo de manilla y cilindro JNF con la cerradura elegida.

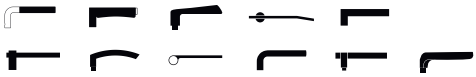
Ex:

IN.20.331.Q

IN.00.030.SR +
IN.19.524.35.35



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



Aplicável com outros modelos de puxadores JNF

Applicable with other JNF lever handle models, for more information check www.jnf.pt

Aplicable con otros modelos de manilla JNF consultar catalogo general www.jnf.pt

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

IN.20.3200D
IN.20.3200E

S30
IN.19.S30.31,5.31,5

S20
IN.19.524.31,5.31,5

S10
IN.19.523.30.30

S01
IN.19.523.14,5.25

IN.20.3202D
IN.20.3202E

S30
IN.19.S30.31,5.31,5

S20
IN.19.524.31,5.31,5

S10
IN.19.523.30.30

IN.20.3204D
IN.20.3204E

INCLUDED

IN.20.3300D
IN.20.3300E

S30
IN.19.S30.31,5.31,5

S20
IN.19.524.31,5.31,5

S10
IN.19.523.30.30

IN.20.3304D
IN.20.3304E

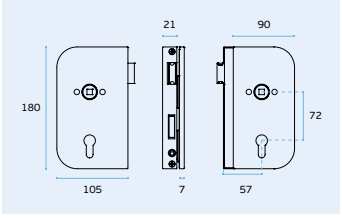
INCLUDED

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

IN.20.3200D
IN.20.3200E

Fechadura para portas de vidro com espessura de 8/10mm.
Fechadura para cilindro europeu (30-30).
Para puxador rotativo de ambos os lados .
(possível aplicar qualquer puxador JNF) /
Door lock for glass with 8/10mm .thickness.
Lock for european cylinder (30-30).
For rotative lever handles both sides.
(it´s possible to aplie any JNF lever handle) /
Cerradura para puertas de cristal con espesor de 8/10mm. Cerradura para bombillo europeo (30-30) Con manillas rotativas en ambos os lados. (posible de aplicar cualquier manilla JNF)

Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

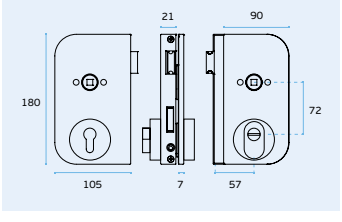
Entalhe / Glass cut /
Taladro en el cristal.
GC30

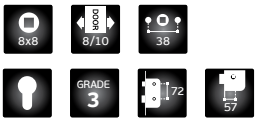
Na imagem fechadura direita /
On image right hand lock /
En la imagen cerradura mano derecha.

IN.20.3202D
IN.20.3202E

Fechadura para portas de vidro com espessura de 8/10mm. Fechadura para cilindro europeu (30-30). Para puxador rotativo de ambos os lados. (possível aplicar qualquer puxador JNF) Com escudete de segurança./
Door lock for glass with 8/10mm. thickness. Lock for european cylinder (30-30). To use with rotative lever handles both sides. (it´s possible to apply any JNF lever handle). With security keyhole /
Cerradura para puertas de cristal con espesor de 8/10mm. Cerradura para bombillo europeo (30-30) Para usar con manillas rotativas en ambos lados. (posible de aplicar cualquier manilla JNF) Con bocallave de seguridad

Material: EN 1.4301 Satinado / Satin / Satin





Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

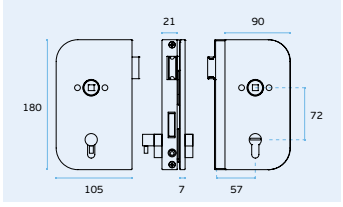
Entalhe / Glass cut /
Taladro en el cristal.
GC30

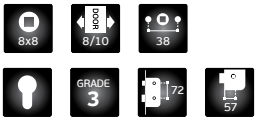
Na imagem fechadura direita /
On image right hand lock /
En la imagen cerradura mano derecha.

IN.20.3204D
IN.20.3204E

Fechadura de casa de banho para portas de vidro de 8/10mm. Fechadura com cilindro europeu de botão e fenda para moeda (30-30).
Para puxador rotativo de ambos os lados . (possível aplicar qualquer puxador JNF) /
Bathroom door lock for glass with 8/10mm.
Lock with european cylinder with button one side and coin slot on the other (30-30). For rotative lever handles both sides. (it´s possible to aplie any JNF lever handle) /
Cerradura de baño para puertas de cristal de 8/10mm.
Cerradura con bombillo europeo con boton en un lado y fenda de moneda en el otro (30-30)
Con manillas rotativas en ambos os lados.
(posible de aplicar cualquier manilla JNF)

Material: EN 1.4301 Satinado / Satin / Satin





Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC30

Na imagem fechadura direita /
On image right hand lock /
En la imagen cerradura mano derecha.

ossibilidade de combinar qualquer modelo de puxador e cilindro JNF com a fechadura escolhida.

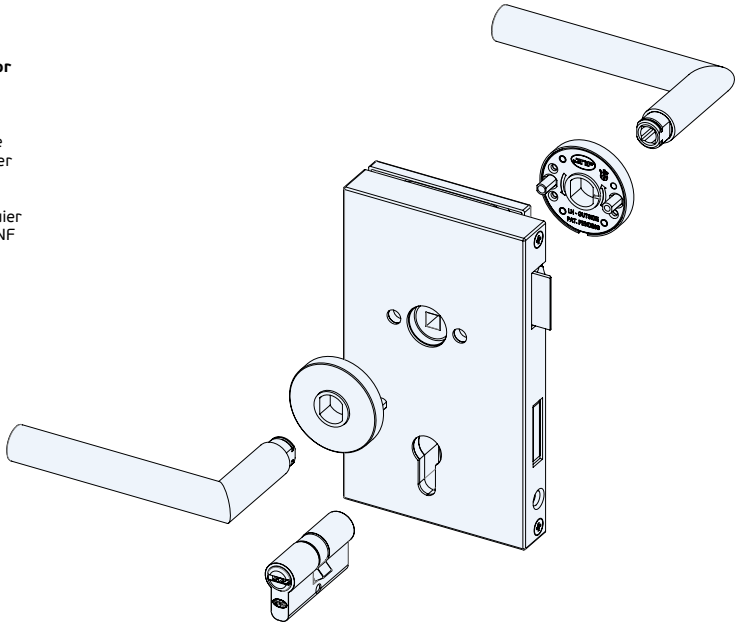
Possibility to combine any the JNF handle model and cylinder with the chose lock.

Posibilidad de combinar cualquier modelo de manilla y cilindro JNF con la cerradura elegida.

Ex:

IN.20.3300.D

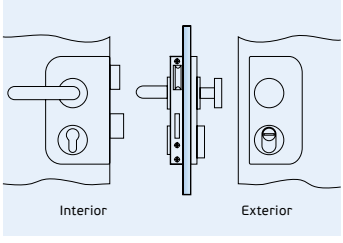
IN.00.030.RC08M +
IN.19.524.30.30



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

Fechadura para portas de vidro com espessura de 8/10mm.
Fechadura para cilindro europeu (30-30).
Com puxador rotativo no interior e puxador fixo pelo exterior.
Com escudete de segurança /
Door lock for glass with 8/10mm. thickness.
Lock for european cylinder (30-30).
With rotative lever handle inside and fixed from outside. With security keyhole /
Cerradura para puertas de cristal con espesor de 8/10mm. Cerradura para bombillo europeo (30-30). Con manilla rotativa en el interior y pomo fijo en el exterior.
Con bocallave de seguridad.

Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC30

Exemplo /
Example /
Ejemplo.

IN.20.3201.2D
FECHADURA COM CILINDRO/
Lock with cylinder /
Cerradura con bombillo /

Na imagem fechadura direita /
On image right hand lock /
En la imagen cerradura mano derecha.

IN.20.3201.1D
IN.20.3201.1E

IN.20.3201.2D
IN.20.3201.2E

IN.20.3201.3D
IN.20.3201.3E

IN.20.3201.4D
IN.20.3201.4E

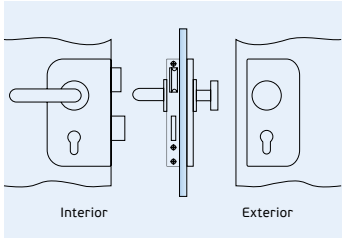
Outros modelos de puxador fixo e rotativo disponíveis sob consulta.
Other models for fixed and rotative handles available under request.

Fechadura para portas de vidro com espessura de 8/10mm.
Fechadura para cilindro europeu (30-30).
Com puxador rotativo no interior e puxador fixo pelo exterior /

Door lock for glass with 8/10mm. thickness.
Lock for european cylinder (30-30).
With rotative lever handle inside and fixed from outside /

Cerradura para puertas de cristal
con espesor de 8/10mm. Cerradura para bombillo europeo (30-30). Con manilla rotativa en el interior y pomo fijo en el exterior.

Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC30

Exemplo /
Example /
Ejemplo.

IN.20.3203.1D
FECHADURA COM CILINDRO/
Lock with cylinder /
Cerradura con bombillo /

Na imagem fechadura direita /
On image right hand lock /
En la imagen cerradura mano derecha.

IN.20.3203.1D **IN.20.3203.1E**	
IN.20.3203.2D **IN.20.3203.2E**	
IN.20.3203.3D **IN.20.3203.3E**	
IN.20.3203.4D **IN.20.3203.4E**	

Outros modelos de puxador fixo e rotativo disponíveis sob consulta.
Other models for fixed and rotative handles available under request.

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

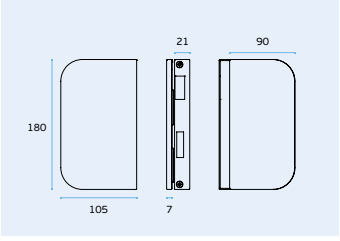
IN.20.3220D
IN.20.3220E

Caixa/ testa de fechadura para portas de vidro com espessura de 8/10mm. /

Strike box for door lock for glass with 8/10mm. thickness.

Caja/ cerradera de cerradura para puertas de cristal con espesor de 8/10mm.

Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC30

Em combinação com uma fechadura direita, a testa correspondente é também direita /

When combining with a right lock, the strike box is also right /

Cuando combinado con una cerradura derecha, lo cerradero es tambien derecho.

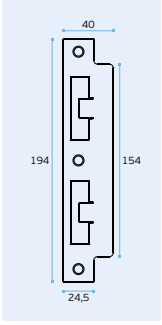
Na imagem da caixa de testa de fechadura - esquerda /
On image left hand Strike box for door lock /
En la imagen Caja/ cerradera de cerradura mano izquierda.

IN.20.3221

Testa para aplicar no aro da porta. Feito em aço inox EN 1.4301.

Strike plate to aplie in the door frame.
Made in stainless steel EN 1.4301

Cerradero para aplicar no marco de la puerta.
Echo en acero inox EN 1.4301.

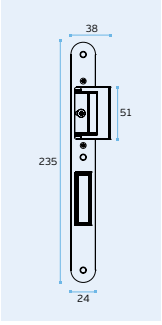


IN.20.900

Chapa testa com ajuste de trinco e protecção de aro. Reversível. Feito em aço inox EN 1.4301./

Strike plate with adjustment of latch and door frame protection. Reversible.Made in stainless steel EN 1.4301/

Cerradero con ajuste de picaporte y protecciòn de marco de puerta. Regulable.
Echo en acero inox EN 1.4301.

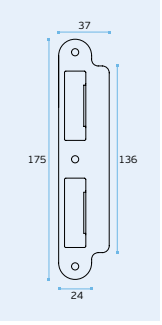


IN.20.903

Chapa testa ajustável e reversível. Feito em aço inox EN 1.4301./

Adjustable and reversible strike plate.
Made in stainless steel EN 1.4301/

Cerradero regulable y reversible.
Echo en acero inox EN 1.4301.

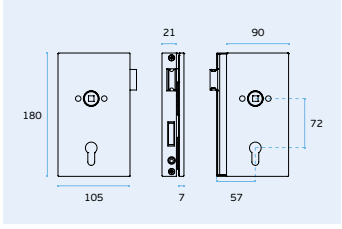


IN.20.3300D
IN.20.3300E

Fechadura para portas de vidro com espessura de 8/10mm.
Fechadura para cilindro europeu (30-30).
Para puxador rotativo de ambos os lados .
(possível aplicar qualquer puxador JNF) /
Door lock for glass with 8/10mm .thickness.
Lock for european cylinder (30-30).
For rotative lever handles both sides.
(it´s possible to aplie any JNF lever handle) /

Cerradura para puertas de cristal con espesor de 8/10mm. Cerradura para bombillo europeo (30-30) Con manillas rotativas en ambos os lados. (posible de aplicar cualquier manilla JNF)

Material EN 1.4301 Satinado / Satin / Satin



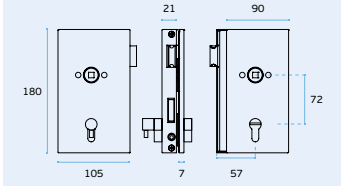
Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC30

Na imagem fechadura direita /
On image right hand lock /
En la imagen cerradura mano derecha.

IN.20.3304D
IN.20.3304E

Fechadura de casa de banho para portas de vidro com espessura de 8/10mm.
Fechadura com cilindro europeu com botão e fenda para moeda (30-30).
Para puxador rotativo de ambos os lados .
(possível aplicar qualquer puxador JNF) ///
Bathroom door lock for glass with 8/10mm. thickness. Lock with european cylinder with button one side and coin slot on the other (30-30). For rotative lever handles both sides. (it´s possible to aplie any JNF lever handle) ///
Cerradura de baño para puertas de cristal con espesor de 8/10mm.
Cerradura con bombillo europeo con boton en un lado y fenda de moneda en el otro (30-30) Con manillas rotativas en ambos os lados. (posible de aplicar cualquier manilla JNF)
Material EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC30

Na imagem fechadura direita /
On image right hand lock /
En la imagen cerradura mano derecha.

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

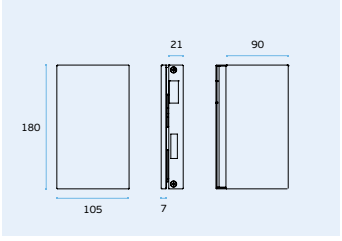
IN.20.3320D
IN.20.3320E

Caixa/ testa de fechadura para portas de vidro com espessura de 8/10mm. /

Strike box for door lock for glass with 8/10mm. thickness. /

Caja/ cerradera de cerradura para puertas de cristal con espesor de 8/10mm.

Material EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
8 - 10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC30

Em combinação com uma fechadura direita, a testa correspondente é também direita /

When combining with a right lock, the strike box is also right /

Cuando combinado con una cerradura derecha, lo cerradero es tambien derecho.

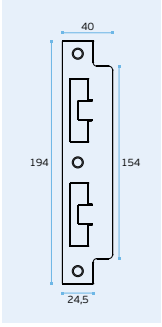
Na imagem da caixa de testa de fechadura - esquerda /
On image left hand Strike box for door lock /
En la imagen Caja/ cerradera de cerradura mano izquierda.

IN.20.3221

Testa para aplicar no aro da porta. Feito em aço inox EN 1.4301.

Strike plate to aplie in the door frame.
Made in stainless steel EN 1.4301

Cerradero para aplicar no marco de la puerta.
Echo en acero inox EN 1.4301.

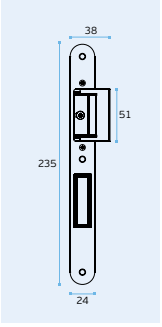


IN.20.900

Chapa testa com ajuste de trinco e protecção de aro. Reversível. Feito em aço inox EN 1.4301./

Strike plate with adjustment of latch and door frame protection. Reversible.Made in stainless steel EN 1.4301/

Cerradero con ajuste de picaporte y protecciòn de marco de puerta. Regulable.
Echo en acero inox EN 1.4301.

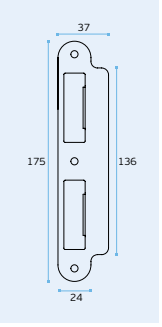


IN.20.903

Chapa testa ajustável e reversível. Feito em aço inox EN 1.4301./

Adjustable and reversible strike plate.
Made in stainless steel EN 1.4301/

Cerradero regulable y reversible.
Echo en acero inox EN 1.4301.



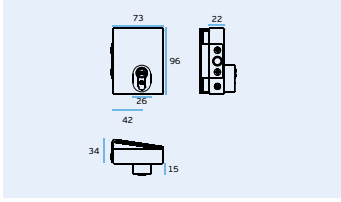
IN.81.130

Fechadura para portas de vidro
Não necessita de furação no vidro.
Fechadura fornecida com meio cilindro europeu./

Lock for glass doors. Don´t need to drill the glass. Supplied with half european cylinder /

Cerradura para puertas de cristal. No és necesario taladro en cristal. Suministrada con medio bombillo europeo

Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 mm

NO CUTOUT

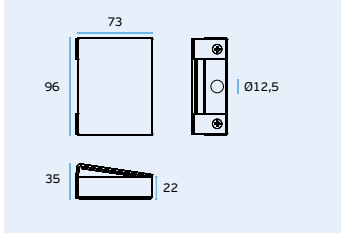
IN.81.131

Caixa testa para IN.81.130
Não necessita de furação no vidro./

Strike box for IN.81.130. Don´t need to drill the glass. Suplied with half cylinder /

Caja cerradera para IN.81.130. No és necesario taladro en cristal.

Material: EN 1.4301 Satinado / Satin / Satin



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 mm

NO CUTOUT

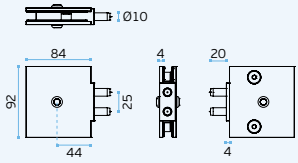
FECHADURAS PARA PORTAS DE VIDRO /
LOCKS FOR GLASS DOORS /
CERRADURAS PARA PUERTAS DE CRISTAL /

IN.20.3000._

Fechadura para portas de vidro com espessura de 8/10mm. Com cilindro chave de cruz/
Door lock for glass with 8/10mm .thickness. With cross key cylinder/
Cerradura para puertas de cristal con espesor de 8/10mm. Con bombillo llave cruz

Material EN 1.4301
Satinado / Satin / Satin

Entalhe / Glass cut /
Taladro en el cristal.
GC35



FECHADURA STANDARD / LOCK STANDARD/ CERRADURA ESTÁNDAR	
REF:	**Nº**
IN.20.3000.1	**3**

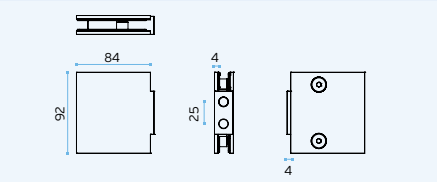
GRUPOS DE FECHADURAS - CHAVES IGUAIS/ GROUPS OF LOCKS - SAME KEYS/ GRUPOS DE CERRADURAS - CLAVES IGUALES		
GRUPO/GROUP	**REF:**	**Nº**
2	**IN.20.3000.2**	**3**
3	**IN.20.3000.3**	**3**
4	**IN.20.3000.4**	**3**

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
Satinado / Satin / Satin

Entalhe / Glass cut /
Taladro en el cristal.
GC35

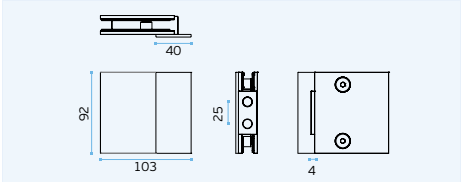


IN.20.3002

Testa com batente para fechadura IN.20.3000///
Strike plate with stopper for lock IN.20.3000
Cerradero con freno para cerradura IN.20.3000.

Material EN 1.4301
Satinado / Satin / Satin

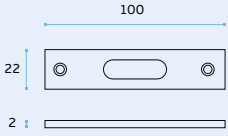
Entalhe / Glass cut /
Taladro en el cristal.
GC35

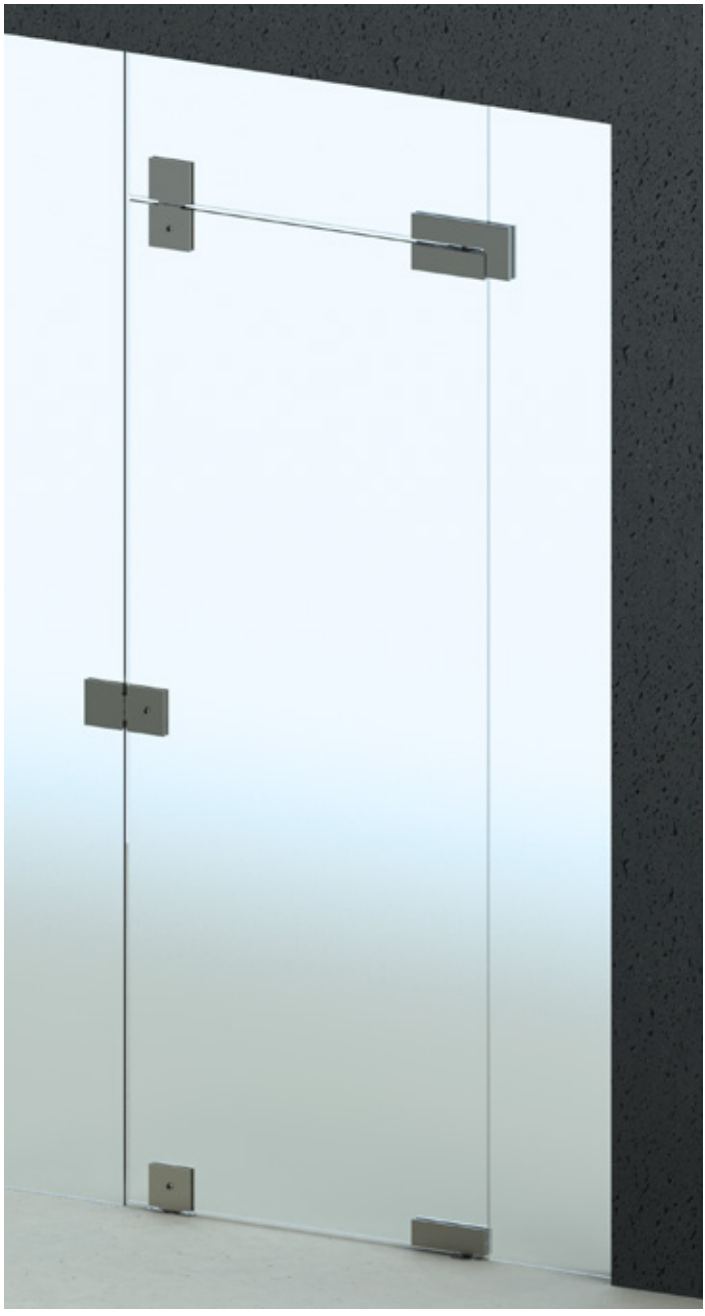


IN.20.3003

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

Material EN 1.4301
Satinado / Satin / Satin





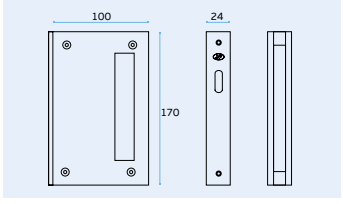
FECHADURAS PARA PORTAS DE CORRER EM VIDRO / LOCKS FOR SLIDING GLASS DOORS / CERRADURAS PARA PUERTAS CORREDERAS DE CRISTAL /

IN.20.350

Testa para fechadura de portas de correr em vidro com espessura de 10mm.
Fabricada em aço inox EN 1.4301.
Para aplicar com IN.20.349./

Strike box for sliding glass doors with 10mm. thickness.
Made in Stainless steel EN 1.4301.
To use with IN.20.349. /

Cerradero para puertas correderas de cristal con espesor de 10mm.
Fabricada en acero inoxidable EN 1.4301.
Para usar con IN.20.349.



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 mm

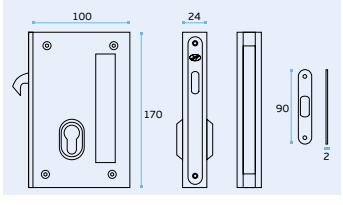
Entalhe / Glass cut /
Taladro en el cristal.
GC36

IN.20.349

Fechadura para portas de correr em vidro com espessura de 10mm. Fechadura para cilindro europeu (30-30). Cilindro não incluido.
Com escudete de segurança.
Inclui testa para parede.
Fabricada em aço inox EN 1.4301. /

Lock for sliding glass doors with 10mm. thickness.
Lock for european cylinder (30-30).
Cylinder not included. With security keyhole.
Included strike plate for the wall.
Made in Stainless steel EN 1.4301. /

Cerradura para puertas correderas de cristal con espesor de 10mm. Cerradura para bombillo europeo (30-30). Bombillo no incluido. Con bocallave de seguridad. Incluye cerradero para la pared.
Fabricada en acero inoxidable EN 1.4301.



Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 mm

Entalhe / Glass cut /
Taladro en el cristal.
GC36

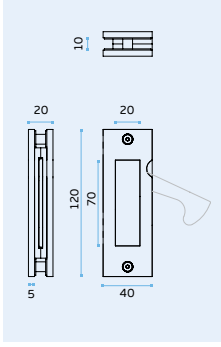
CONCHAS PARA VIDRO /
FLUSH HANDLES FOR GLASS /
CAZOLETAS PARA CRISTAL

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 Satinado / Satin / Satin

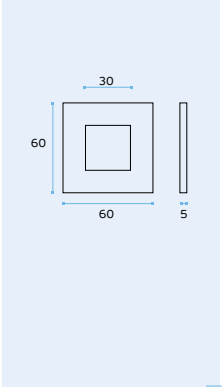
Espessura do vidro / Glass Thickness /
Espesor del cristal 10 mm
Entalhe / Glass cut /
Taladro en el cristal.

GC67



IN.16.550.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.550.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

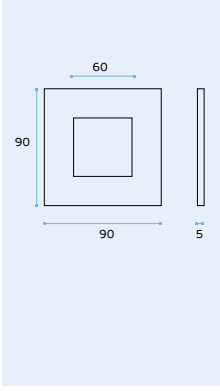
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.551.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.551.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin

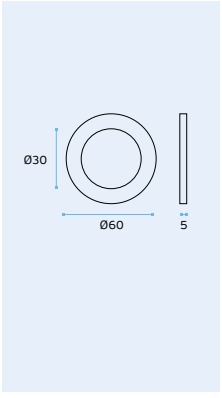


1 pcs.

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

IN.16.552.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.552.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

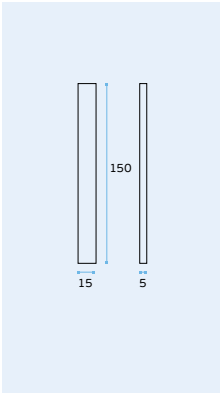
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.554.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.554.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

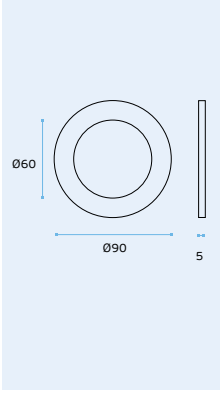
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.553.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.553.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

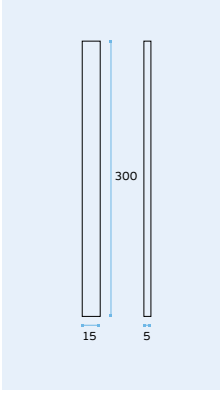
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.555.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.555.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

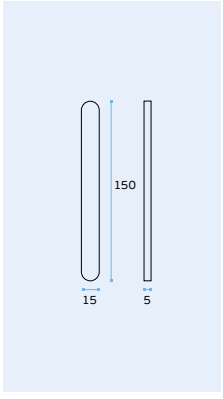
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.556.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.556.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

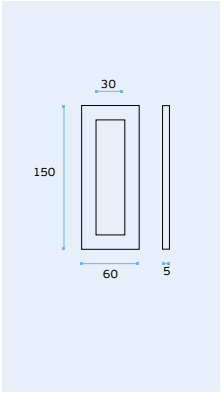
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.558.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.558.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

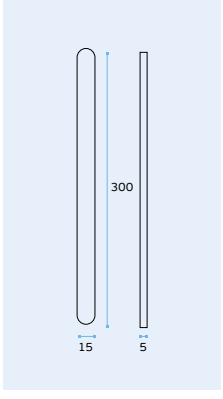
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.557.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.557.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

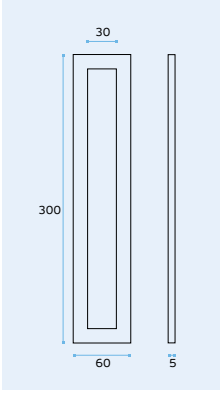
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.559.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.559.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin

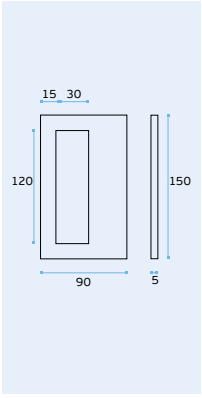


1 pcs.

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

IN.16.560.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.560.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

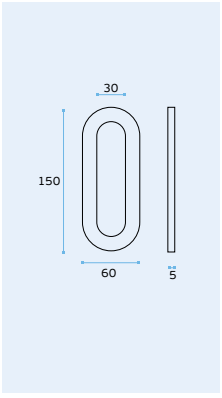
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.562.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.562.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

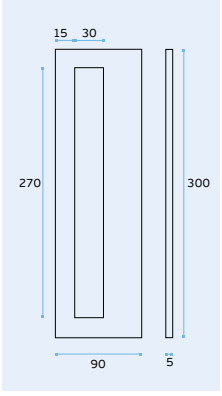
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.561.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.561.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

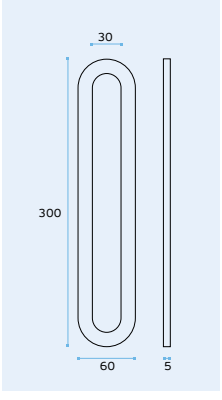
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.563.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.563.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

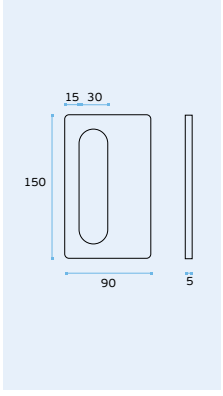
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.564.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.564.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

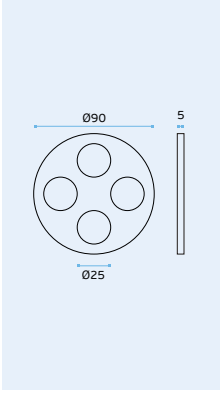
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.566.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.566.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

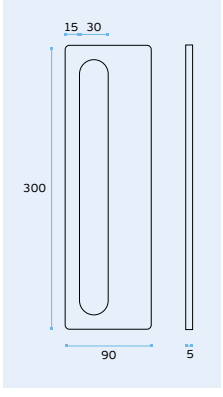
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.565.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.565.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

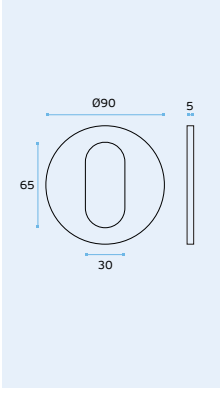
Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin



1 pcs.

IN.16.567.A - **Com cola 3M /** With 3M glue / Con pegamiento 3M
IN.16.567.B - **Para aplicar com cola UV /** To apply with UV glue / Para aplicar con pegamiento UV

Concha para vidro /
Flush Handle for glass /
Cazoleta para cristal.
Material EN 1.4301 Satinado / Satin / Satin

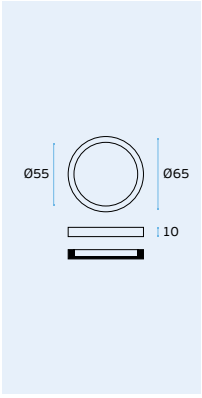


1 pcs.

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

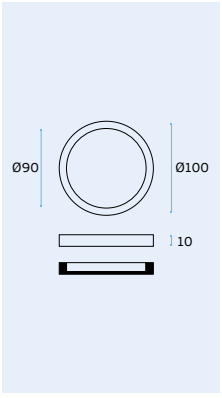
IN.16.527 - **Com cola 3M /** With 3M glue / Con pegamiento 3M

Concha para colar em vidro /
Flush Handle to stich in glass /
Cazoleta para pegar en cristal.
Material EN 1.4301 Satinado / Satin / Satin



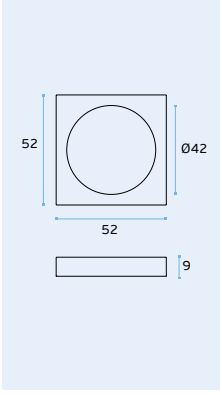
IN.16.528 - **Com cola 3M /** With 3M glue / Con pegamiento 3M

Concha para colar em vidro /
Flush Handle to stich in glass /
Cazoleta para pegar en cristal.
Material EN 1.4301 Satinado / Satin / Satin



IN.16.526 - **Com cola 3M /** With 3M glue / Con pegamiento 3M

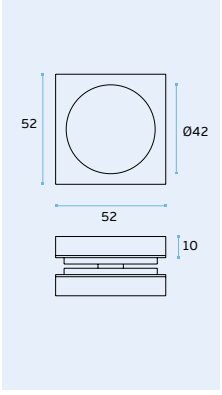
Concha para colar em vidro /
Flush Handle to stich in glass /
Cazoleta para pegar en cristal.
Material EN 1.4301 Satinado / Satin / Satin



IN.16.525

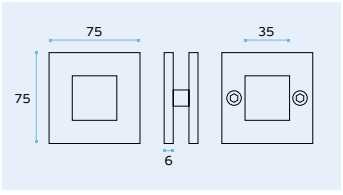
Concha dupla para vidro / Double flush Handle for glass /
Cazoleta doble para cristal.
Material EN 1.4301 Satinado / Satin / Satin
(*) Espessuras de vidro /
Glass Thickness / Espesor del cristal. : 8 - 10 mm

Furo do vidro / Glass drill / Agujero en el cristal - Ø 45mm.



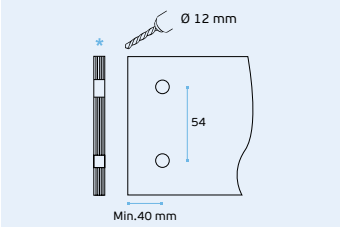
IN.16.529

Concha dupla para vidro /
Double Flush Handle for glass /
Cazoleta doble para cristal.
Material EN 1.4301 Satinado / Satin / Satin



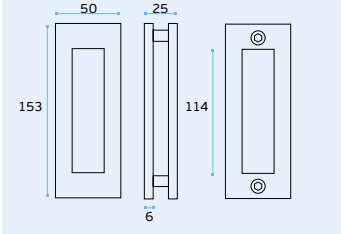
1 set

(*) Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm



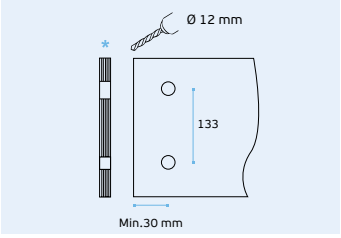
IN.16.530

Concha dupla para vidro /
Double Flush Handle for glass /
Cazoleta doble para cristal.
Material EN 1.4301 Satinado / Satin / Satin



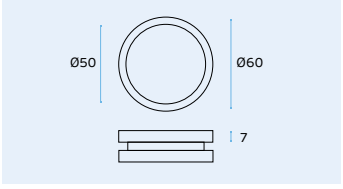
1 set

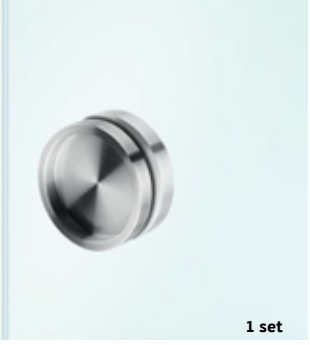
(*) Espessuras de vidro /
Glass Thickness /
Espesor del cristal.
10 - 12 mm



IN.16.531

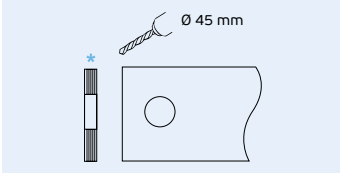
Concha dupla para vidro /
Double Flush Handle for glass /
Cazoleta doble para cristal.
Material EN 1.4301 Satinado / Satin / Satin





1 set

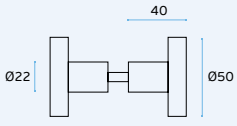
Furo do vidro / Glass drill / Agujero en el cristal
(*) Espessuras de vidro /
Glass Thickness / Espesor del cristal.
8 - 10 mm



PUXADORES PARA PORTAS DE VIDRO /
KNOBS FOR GLASS DOORS /
POMOS PARA PUERTAS DE CRISTAL

IN.00.096.V

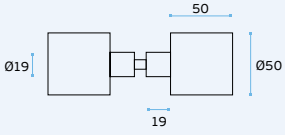
Puxadores para portas de vidro / Knobs for glass doors / Pomos para puerta de cristal.
Material EN 1.4301 Satinado / Satin / Satin



Ø 12 mm

IN.00.097.V

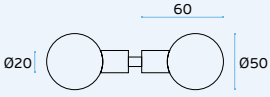
Puxadores para portas de vidro / Knobs for glass doors / Pomos para puerta de cristal.
Material EN 1.4301 Satinado / Satin / Satin



Ø 12 mm

IN.00.095.V

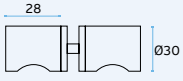
Puxadores para portas de vidro / Knobs for glass doors / Pomos para puerta de cristal.
Material EN 1.4301 Satinado / Satin / Satin



Ø 12 mm

IN.75.030

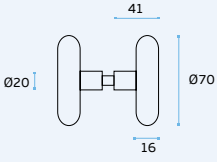
Puxadores para portas de vidro / Knobs for glass doors / Pomos para puerta de cristal.
Material EN 1.4301 Satinado / Satin / Satin



Ø 12 mm

IN.00.099.V

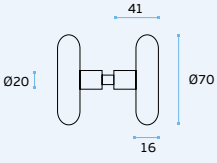
Puxadores para portas de vidro / Knobs for glass doors / Pomos para puerta de cristal
Material EN 1.4301 Satinado / Satin / Satin



Ø 12 mm

IN.00.099.P.V

Puxadores para portas de vidro / Knobs for glass doors / Pomos para puerta de cristal.
Material EN 1.4301 Polido / Polished / Pulido

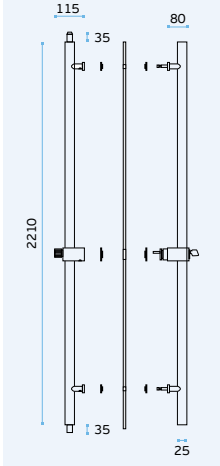


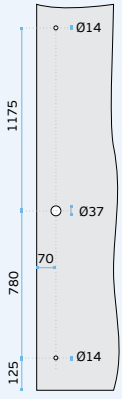
Ø 12 mm

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

Asas de porta para vidro /
Pull handles for glass doors /
Manillones para puertas de cristal.

IN.07.103.D
IN.07.103.E
IN.07.103.F
Material: EN 1.4301
Satinado / Satin / Satin
Asa para porta para vidro /
Pull handle for glass doors /
manillone para puertas de cristal.





PARA VIDRO /
FOR GLASS /
PARA CRISTAL

Asa de porta com fechadura, para vidro de 10 a 12mm, em aço inoxidável en 1.4301.
Botão rotativo do lado interior e cilindro europeu de alta segurança do lado exterior.
Possibilidade de fazer mestragens.
Inclui copo para chão com cobertura.
Trinco em aço inoxidável en 1.4301/

Door handle with lock, for glass from 10 to 12mm in stainless steel EN 1.4301. With a small knob on the inside, and a high security european cylinder on the outside. Possibility to make master key system. Includes a dust cover for the floor.
Latch made in Stainless Steel EN 1.4301.

Manillon de puerta con cerradura para cristal de 10 a 12mm en acero inoxidable EN 1.4301. Pomo rotativo por el lado interior y bombillo europeo de alta de seguridad por el lado exterior.
Posibilidad de hacer planos de maestramiento.
Incluye vaso al suelo con cubierta
Pestillo en acero inoxidable EN 1.4301.

IN.07.103.D

JNF
S20

IN.07.103.E
Medida especial/
Special measure/ Medida especial
1800 - 2200mm

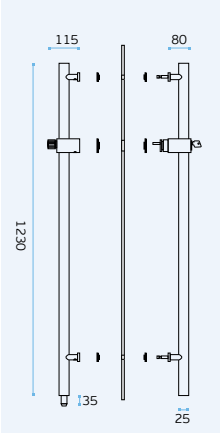
IN.07.103.F
Medida especial/
Special measure/ Medida especial
2201 - 2500mm

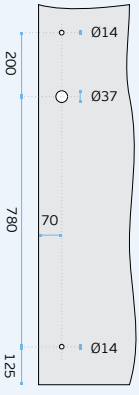
ENTALHE / GLASS CUT /
TALADRO EN EL CRISTAL
GC56

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

IN.07.101.D
Asas de porta para vidro /
Pull handles for glass doors /
manillones para puertas de cristal.

Material: EN 1.4301
Satinado / Satin / Satin





Asa de porta com fechadura, para vidro de 10 a 12mm, em aço inoxidável en 1.4301.
Botão rotativo do lado interior e cilindro europeu de alta segurança do lado exterior.
Possibilidade de fazer mestragens.
Inclui copo para chão com cobertura.
Trinco em aço inoxidável en 1.4301/

Door handle with lock, for glass from 10 to 12mm in stainless steel EN 1.4301. With a small knob on the inside, and a high security european cylinder on the outside. Possibility to make master key system. Includes a dust cover for the floor.
Latch made in Stainless Steel EN 1.4301.

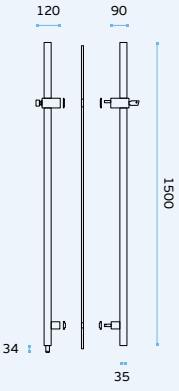
Manillon de puerta con cerradura para cristal de 10 a 12mm en acero inoxidable EN 1.4301. Pomo rotativo por el lado interior y bombillo europeo de alta de seguridad por el lado exterior.
Posibilidad de hacer planos de maestramiento.
Incluye vaso al suelo con cubierta
Pestillo en acero inoxidable EN 1.4301.

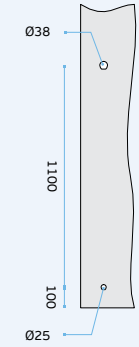
PARA VIDRO /
FOR GLASS /
PARA CRISTAL

ENTALHE / GLASS CUT /
TALADRO EN EL CRISTAL
GC55

IN.07.105.D
Asas de porta para vidro /
Pull handles for glass doors /
manillones para puertas de cristal.

Material: EN 1.4301
Satinado / Satin / Satin





PARA VIDRO /
FOR GLASS /
PARA CRISTAL

Asa de porta com fechadura, para vidro de 10 a 12mm, em aço inoxidável en 1.4301.
Botão rotativo do lado interior e cilindro europeu de alta segurança do lado exterior.
Possibilidade de fazer mestragens.
Inclui copo para chão com cobertura.
Trinco em aço inoxidável en 1.4301/

Door handle with lock, for glass from 10 to 12mm in stainless steel EN 1.4301. With a small knob on the inside, and a high security european cylinder on the outside. Possibility to make master key system. Includes a dust cover for the floor.
Latch made in Stainless Steel EN 1.4301.

Manillon de puerta con cerradura para cristal de 10 a 12mm en acero inoxidable EN 1.4301. Pomo rotativo por el lado interior y bombillo europeo de alta de seguridad por el lado exterior.
Posibilidad de hacer planos de maestramiento.
Incluye vaso al suelo con cubierta
Pestillo en acero inoxidable EN 1.4301.

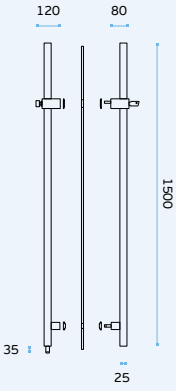
S20

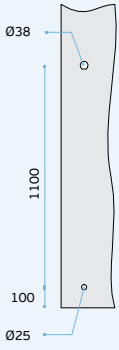
ENTALHE / GLASS CUT /
TALADRO EN EL CRISTAL
GC57

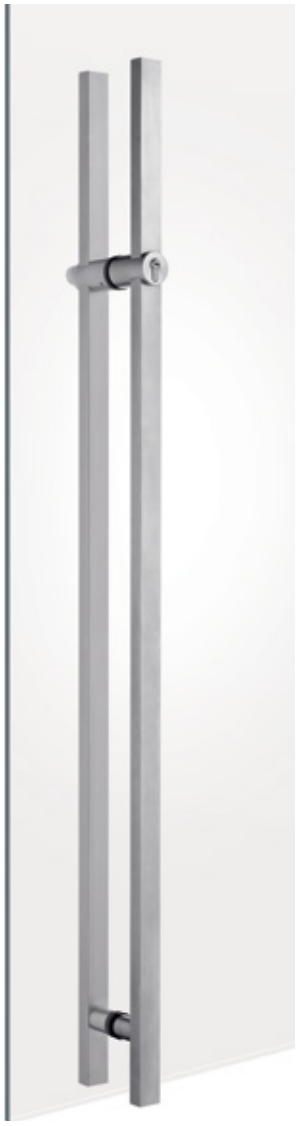
ASAS DE PORTA PARA VIDRO /
PULL HANDLES FOR GLASS DOORS /
MANILLONES PARA PUERTAS DE CRISTAL

IN.07.107.D
Asas de porta para vidro. /
Pull handles for glass doors /
manillones para puertas de cristal.

Material: EN 1.4301
Satinado / Satin / Satin







Asa de porta com fechadura, para vidro de 10 a 12mm, em aço inoxidável en 1.4301.
Botão rotativo do lado interior e cilindro europeu de alta segurança do lado exterior.
Possibilidade de fazer mestragens.
Inclui copo para chão com cobertura.
Trinco em aço inoxidável en 1.4301/

Door handle with lock, for glass from 10 to 12mm in stainless steel EN 1.4301. With a small knob on the inside, and a high security european cylinder on the outside. Possibility to make master key system. Includes a dust cover for the floor.
Latch made in Stainless Steel EN 1.4301.

Manillon de puerta con cerradura para cristal de 10 a 12mm en acero inoxidable EN 1.4301. Pomo rotativo por el lado interior y bombillo europeo de alta de seguridad por el lado exterior.
Posibilidad de hacer planos de maestramiento.
Incluye vaso al suelo con cubierta
Pestillo en acero inoxidable EN 1.4301.

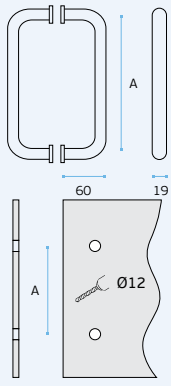
S20

PARA VIDRO /
FOR GLASS /
PARA CRISTAL

ENTALHE / GLASS CUT /
TALADRO EN EL CRISTAL
GC57

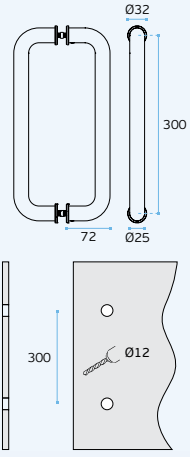
ASAS DE PORTA PARA VIDRO /
PULL HANDLES FOR GLASS DOORS /
MANILLONES PARA PUERTAS DE CRISTAL

IN.07.205.A



A: 200 / 250

IN.07.203.A



IN.07.205.A
Asas de porta para vidro /
Pull handles for glass doors /
Manillones para puertas de cristal.
Material: EN 1.4301
Satinado / Satin / Satin

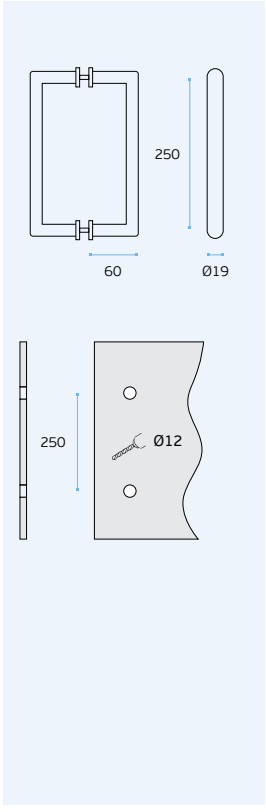
Ø12

IN.07.203.A
Asas de porta para vidro /
Pull handles for glass doors /
Manillones para puertas de cristal.
Material: EN 1.4301
Satinado / Satin / Satin

Ø12

IN.07.204.A
Asas de porta para vidro /
Pull handles for glass doors /
Manillones para puertas de cristal.
Material: EN 1.4301
Satinado / Satin / Satin

Ø12



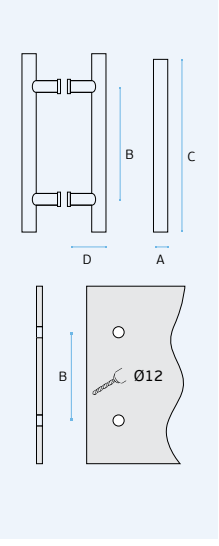
PARA VIDRO /
FOR GLASS /
PARA CRISTAL

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

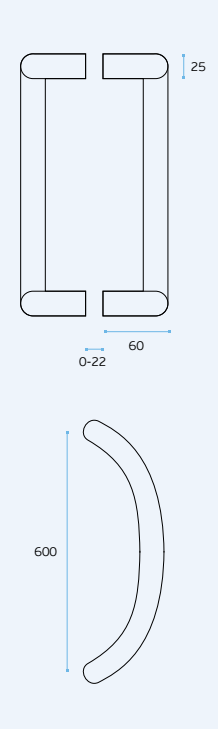
IN.07.286.A
Asas de porta para vidro /
Pull handles for glass doors /
Manillones para puertas de cristal.
Material: EN 1.4301
Satinado / Satin / Satin

IN.07.286.A19			
A	B	C	D
19	160	300	65

IN.07.286.A25			
A	B	C	D
25	300	450	65

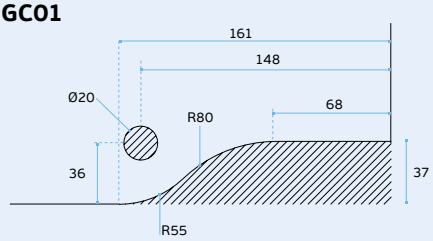


IN.07.294
Asas de porta para vidro /
Pull handles for glass doors /
Manillones para puertas de cristal.
Material: EN 1.4301
Satinado / Satin / Satin

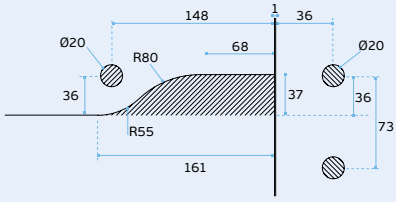


Entalhes /
Glass cutouts / Taladros en el cristal

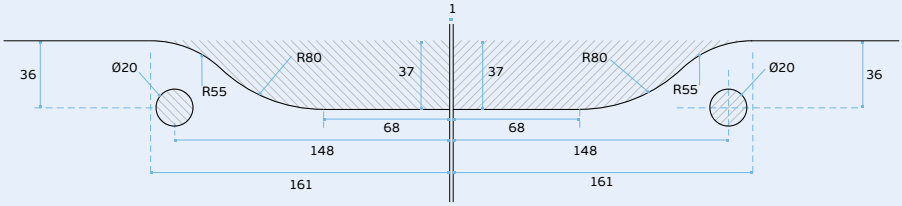
GC01



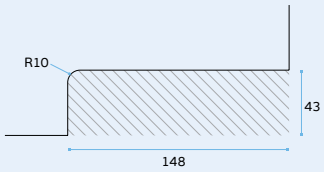
GC02



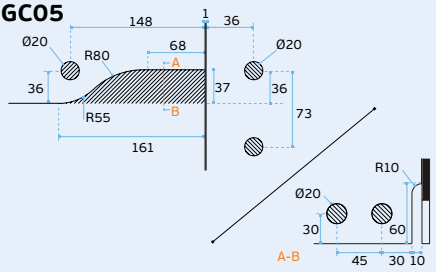
GC03



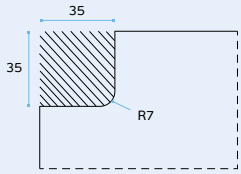
GC04



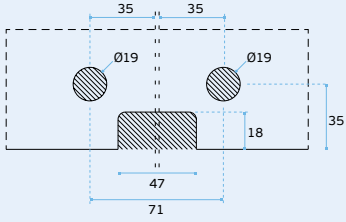
GC05



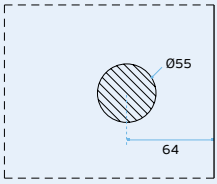
GC06



GC07



GC08



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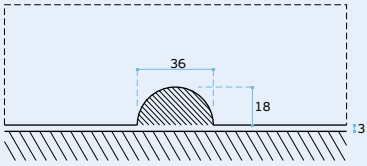

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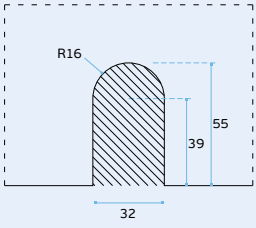

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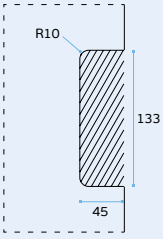

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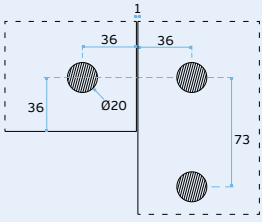

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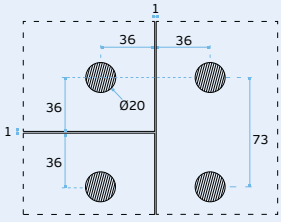

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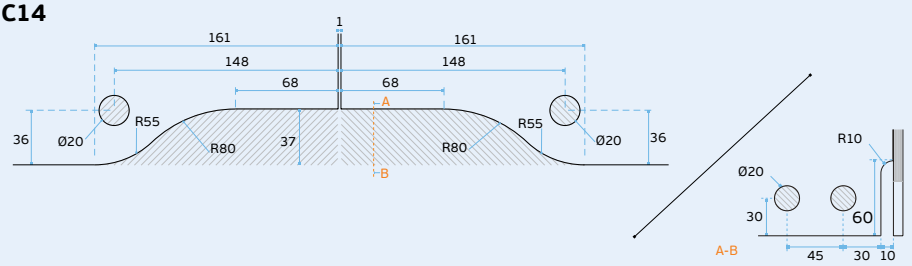
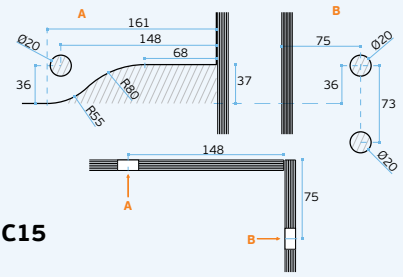


Entalhes /
Glass cutouts / Taladros en el cristal

GC15



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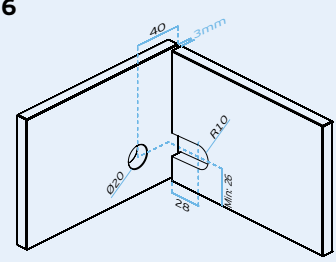

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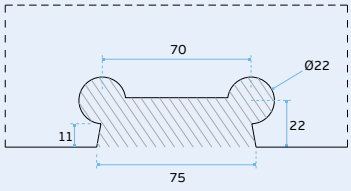

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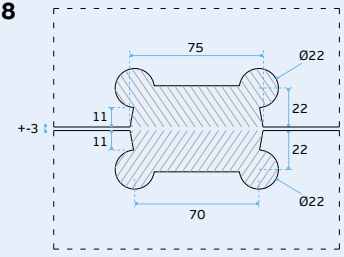

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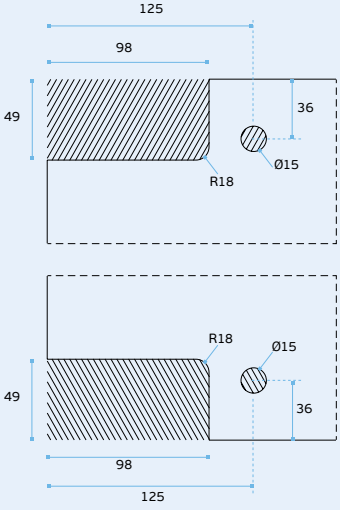

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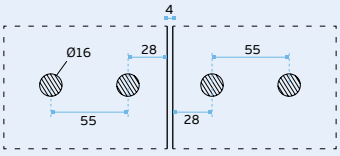

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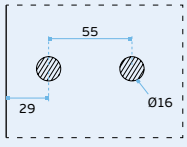

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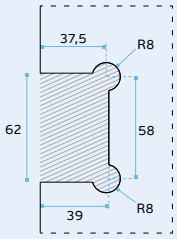

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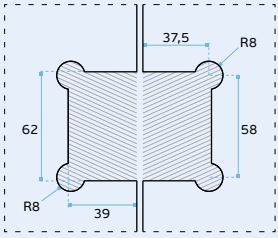

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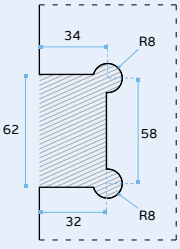

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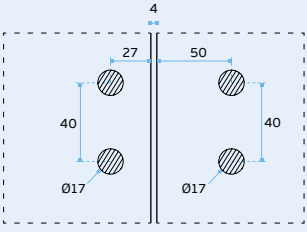

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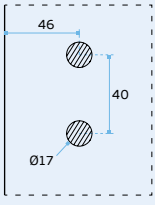

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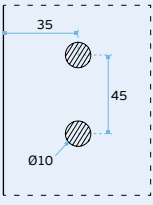

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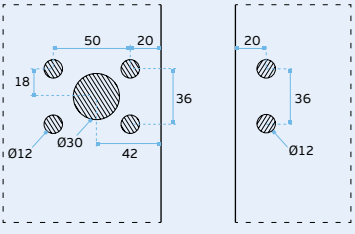

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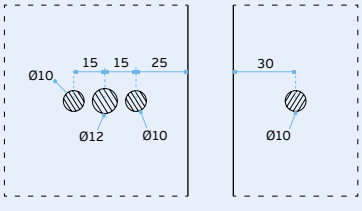
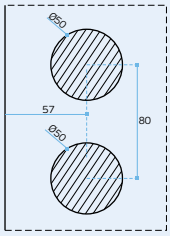


Entalhes /
Glass cutouts / Taladros en el cristal

GC30



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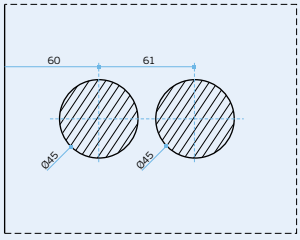

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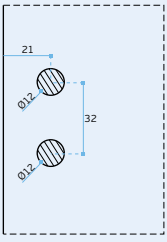

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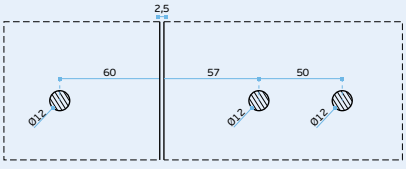

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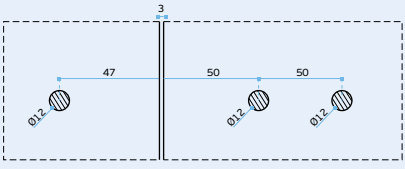

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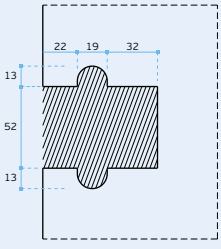

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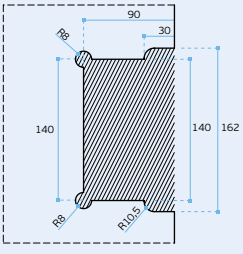

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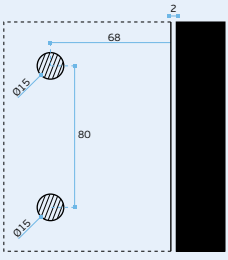

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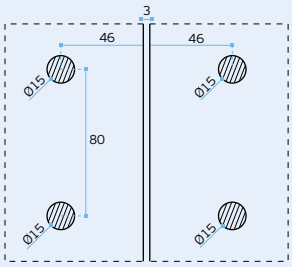

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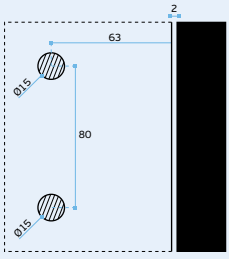

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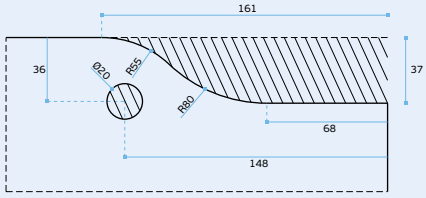

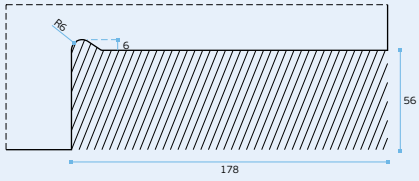

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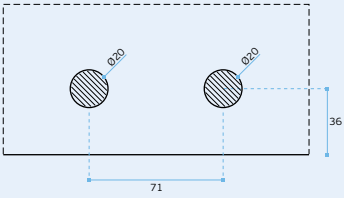

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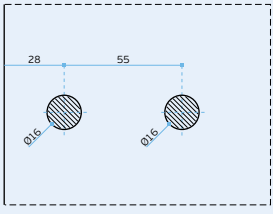

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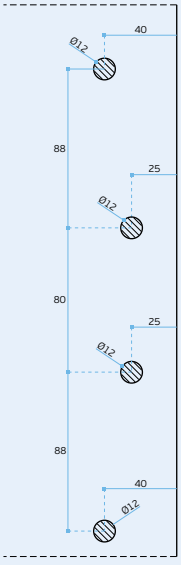
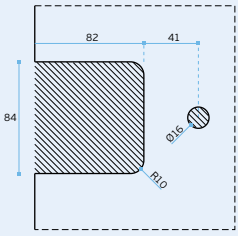


Entalhes /
Glass cutouts / Taladros en el cristal

GC44



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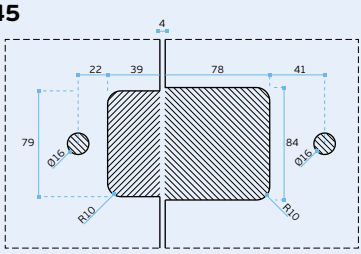

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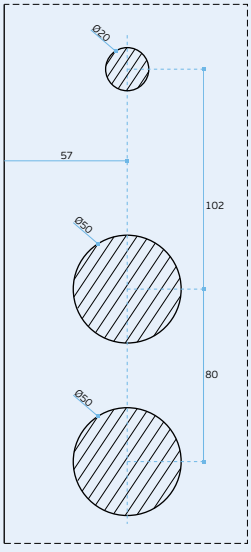

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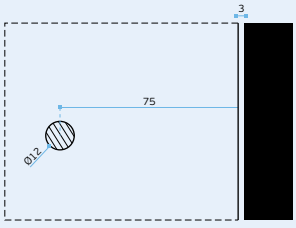

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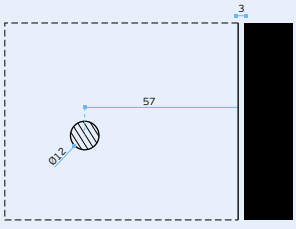

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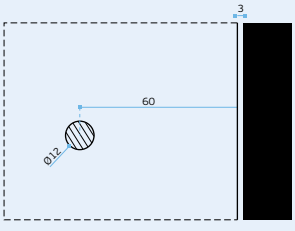

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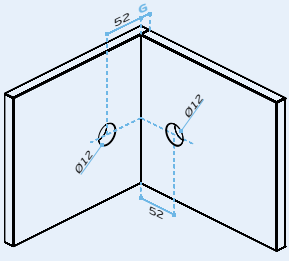

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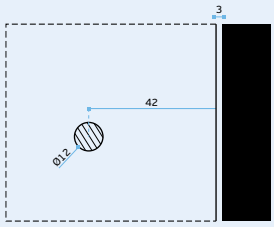

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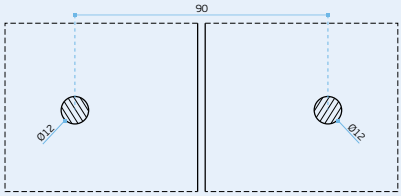

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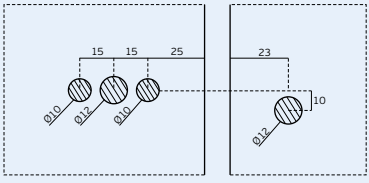

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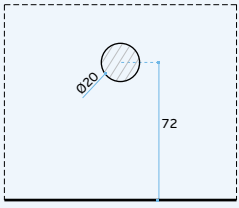

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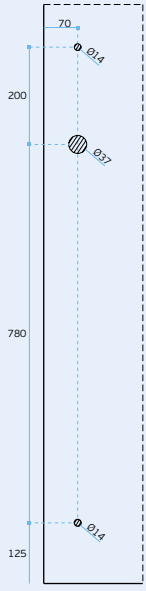

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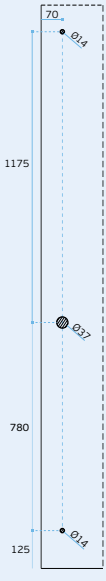
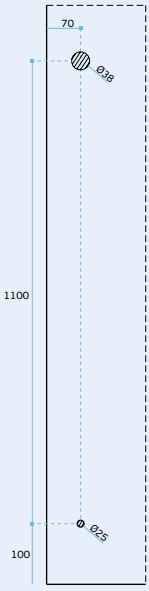


Entalhes /
Glass cutouts / Taladros en el cristal

GC57



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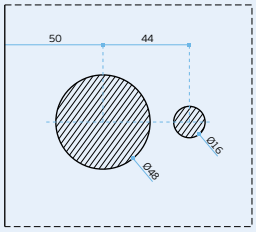

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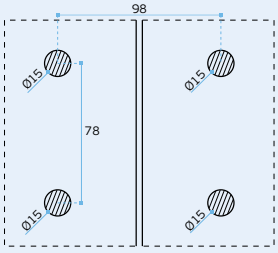

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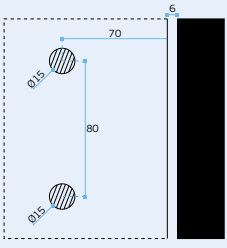

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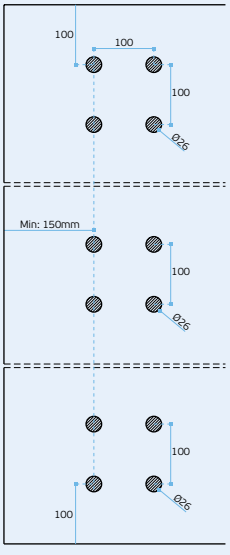
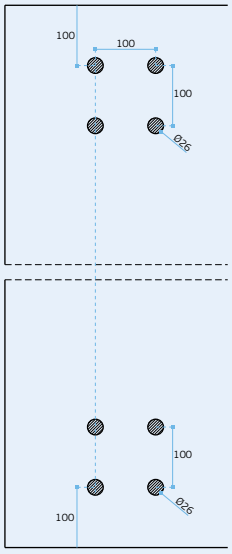
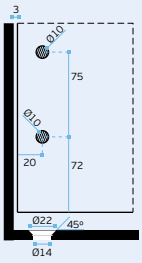


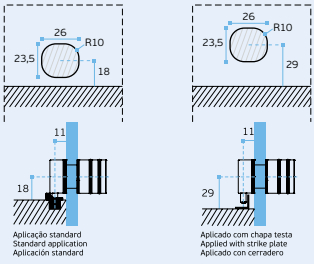
GC62



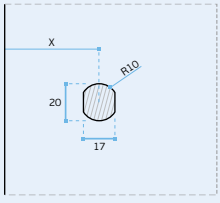
GC63



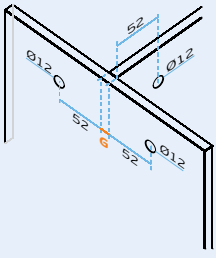
GC64



GC65

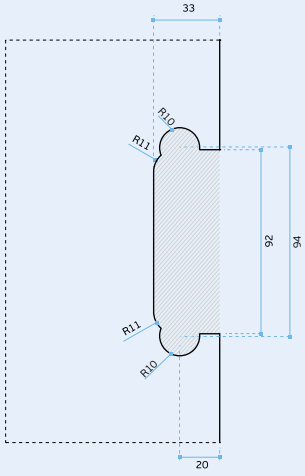


GC66



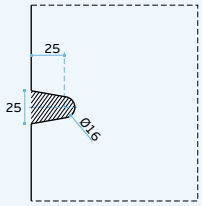
G: Vidro/ Glass/ Cristal

GC67

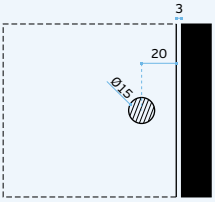


Entalhes /
Glass cutouts / Taladros en el cristal

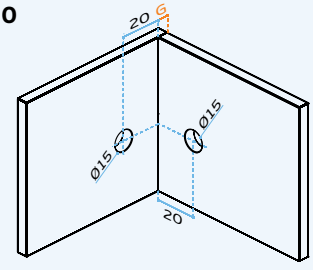
GC68



GC69



GC70



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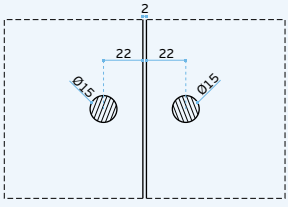
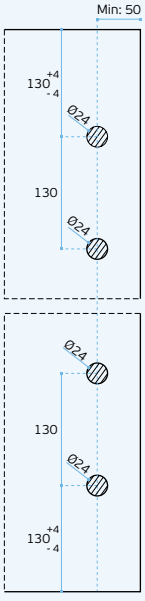


GC72



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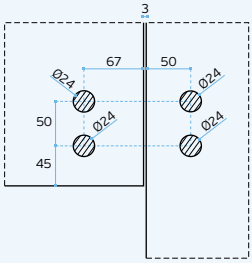
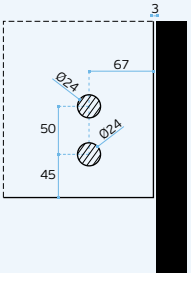


GC74



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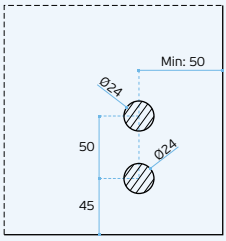

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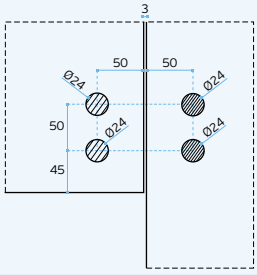
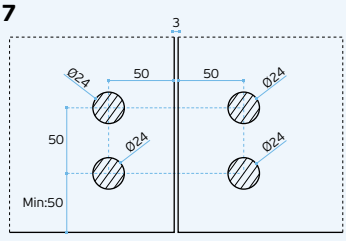
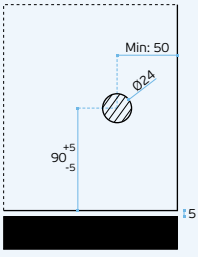


GC77

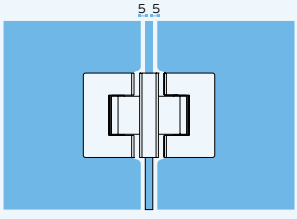


GC78

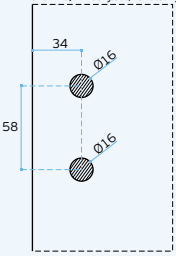


GC79

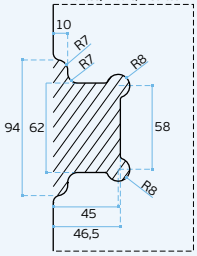
V1 **Com este entalhe, as folgas entre as portas e o vidro fixo é de 5mm/**
With this glass cutout, the gap between the fixed glass and the doors is 5mm/
Con este taladro, las holguras entre lo fijo y las puertas es de 5mm.



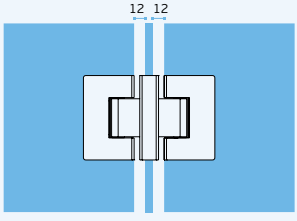
Vidro fixo/ Fixed glass/ Cristal fijo



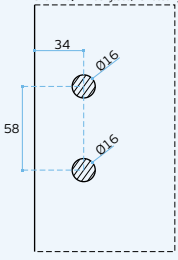
Portas/ Doors/ Puertas



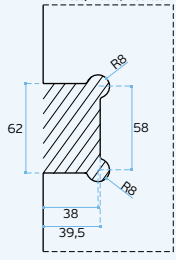
V2 **Com este entalhe, as folgas entre as portas e o vidro fixo é de 12mm/**
With this glass cutout, the gap between the fixed glass and the doors is 12mm/
Con este taladro, las holguras entre lo fijo y las puertas es de 12mm.



Vidro fixo/ Fixed glass/ Cristal fijo

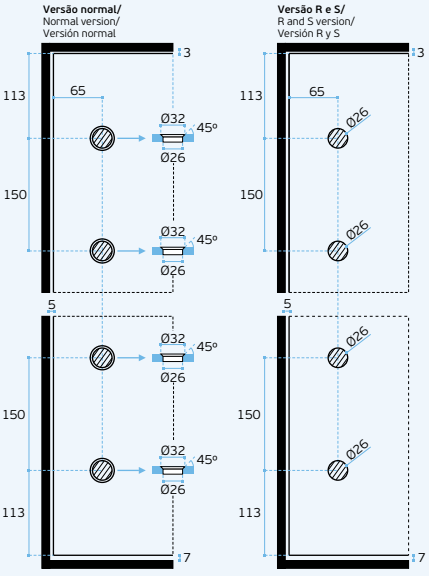


Portas/ Doors/ Puertas

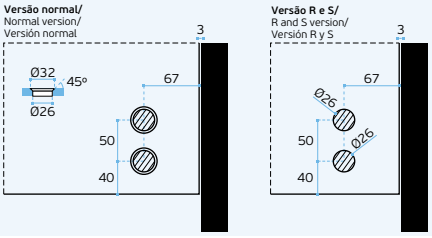


Entalhes /
Glass cutouts / Taladros en el cristal

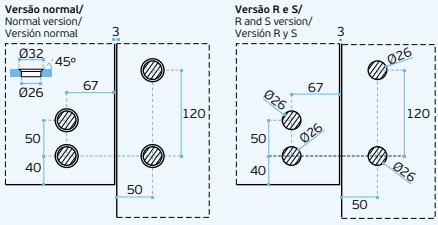
GC80



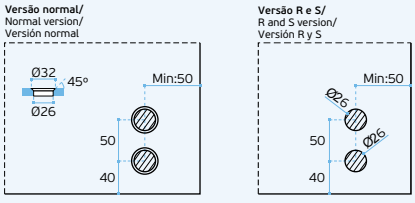
GC81



GC82



GC83



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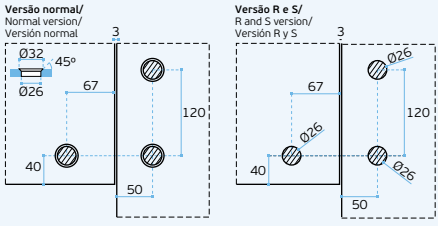

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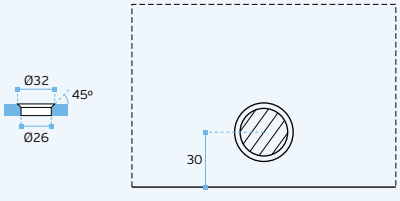
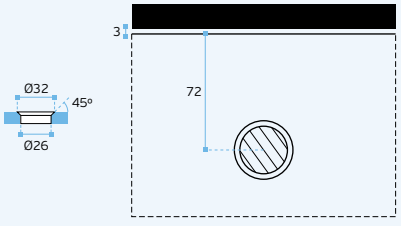
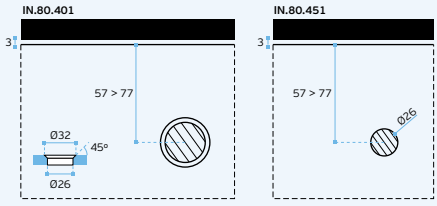


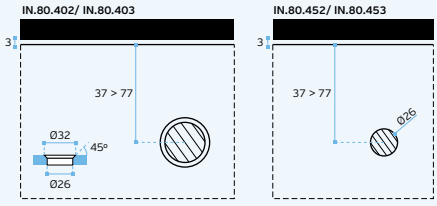
GC86



GC87



GC88



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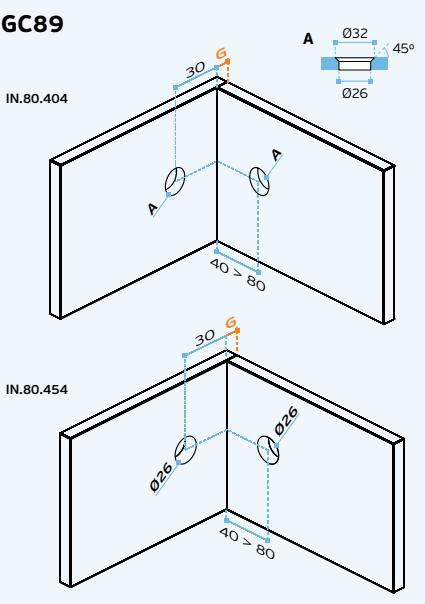
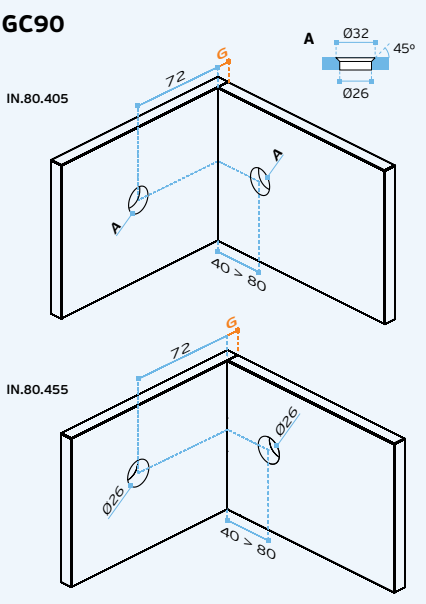
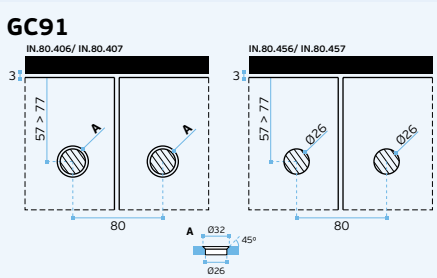


GC90



GC91



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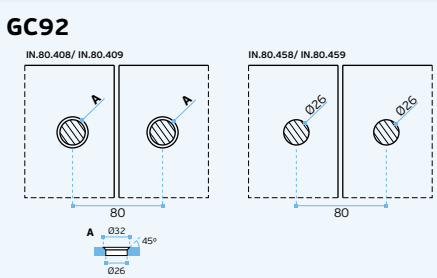
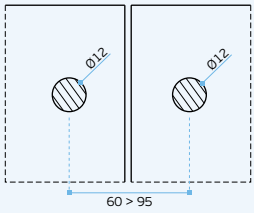


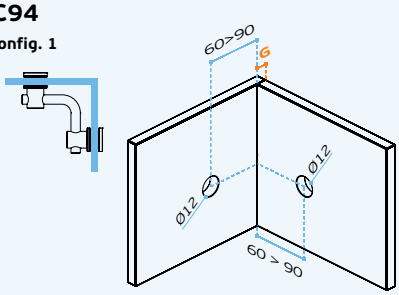
Entalhes /
Glass cutouts / Taladros en el cristal

GC93

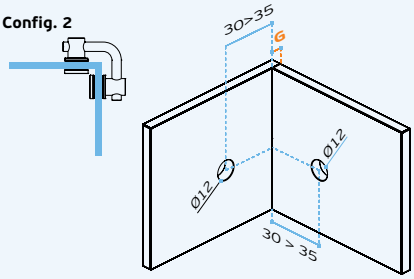


GC94

Config. 1

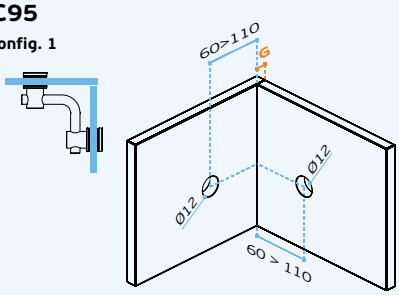


Config. 2

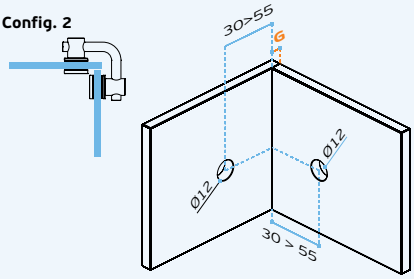


GC95

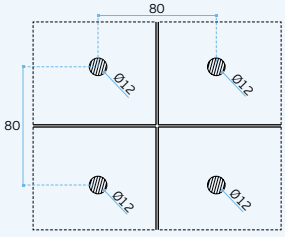
Config. 1



Config. 2



GC96



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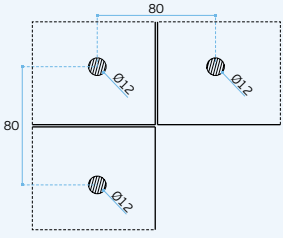

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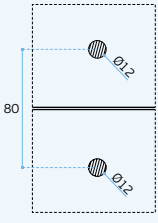

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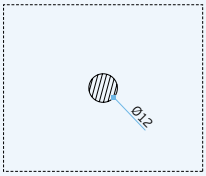
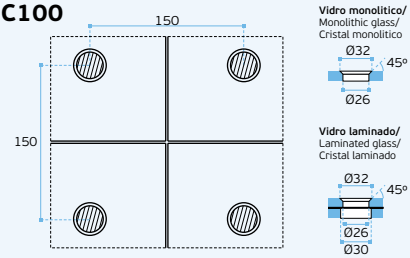
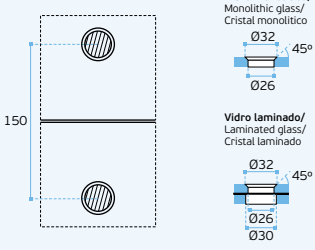


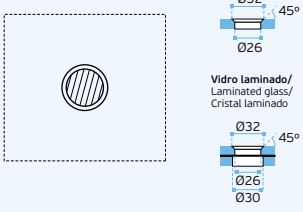
GC100



GC101



GC102



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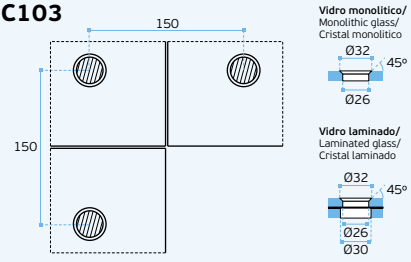
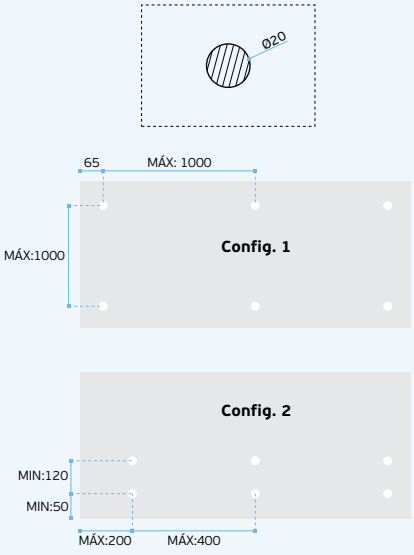
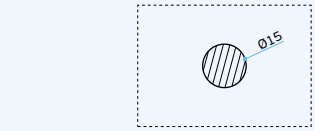


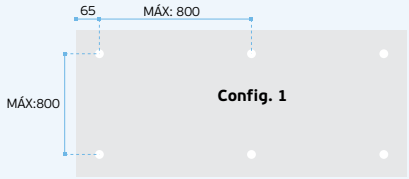
GC104

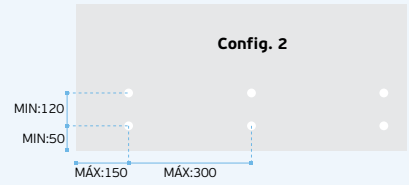


Entalhes /
Glass cutouts / Taladros en el cristal

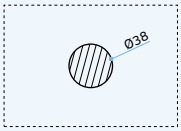
GC105

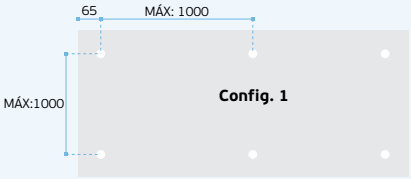


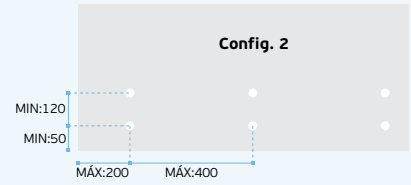




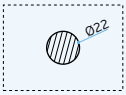
GC106

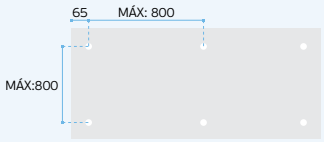




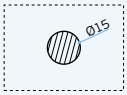


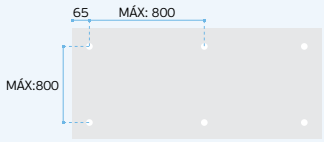
GC107





GC108





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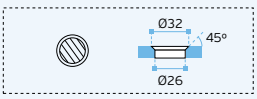
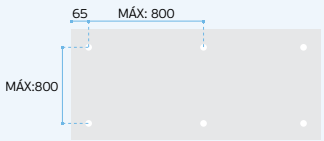
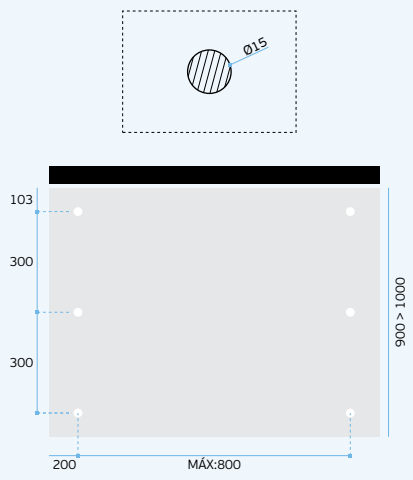
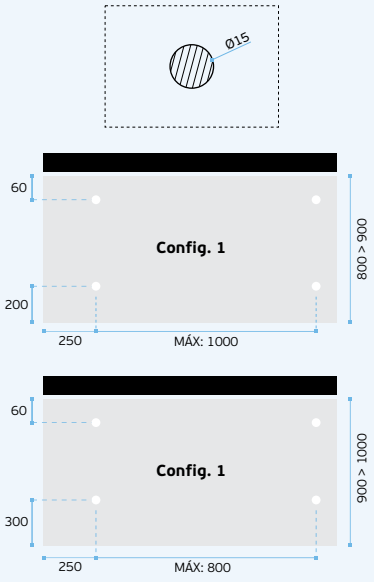
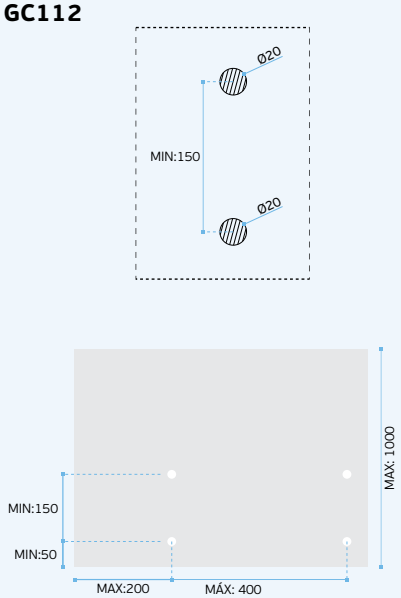




GC110



GC111



GC112