

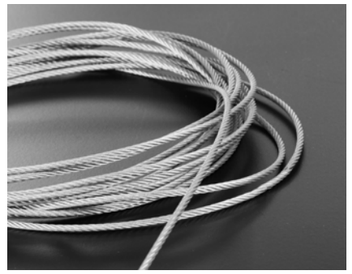
D

FERRAGENS DIVERSAS /
GENERAL HARDWARE / HERRAJES DIVERSAS.

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JNF CONNECT SYSTEMS

THINK - CONNECT - BUILD

É um sistema modular para criar estruturas simples, como mobiliário, elementos decorativos, divisórias estruturais, etc.

Os elementos são produzidos em aço inoxidável AISI304 por fundição, o acabamento é RAW, obtendo um aspeto mate e uma sensação suave ao toque. Adicionalmente, estes componentes podem ser produzidos com acabamento pvd em diferentes cores como preto, cobre ou dourado.

O sistema de fixação é muito fácil, apenas com parafusos Allen que garantem o aperto necessário de todos os elementos.

Is a modular system that is used to create easy structures like furniture, decorative elements, structural fences, etc.

The elements are produced in stainless steel AISI 304 by casting, the finish is RAW getting a matte look and a smooth touch feeling. Additionally these components can be produced with PVD finish in different colors like deep black, copper or gold.

The fixing system is very easy, just Allen screws make the necessary tightening of all the elements.

Es un sistema modular para construir estructuras simples, como mobiliario, elementos decorativos, divisiones estructurales, etc.

Los elementos son producidos en acero inoxidable AISI 304 por fundición, el acabado es RAW obteniendo un aspecto mate y una sensación suave al toque. Además, estos componentes se pueden producir con acabado PVD en diferentes colores como negro profundo, cobre o dorado.

El sistema de fijación es muy fácil, sólo tornillos Allen hacen el apriete necesario de todos los elementos.

SISTEMAS MODULARES / *MODULAR SYSTEMS / SISTEMAS MODULARES.*



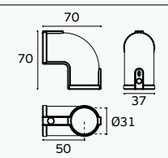




IN.09.001
Curva / *Elbow / Curva*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

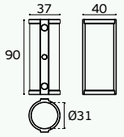




IN.09.002
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

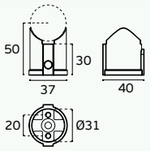




IN.09.003
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

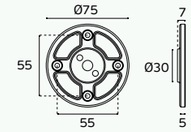




IN.09.004
Base / *Base / Base*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

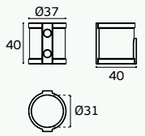




IN.09.005.1
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

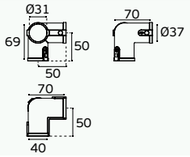




IN.09.010
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

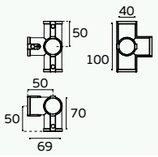




IN.09.011
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

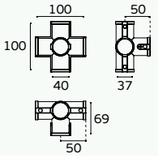




IN.09.012
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

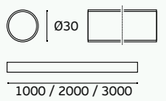




IN.23.600.30.1000
IN.23.600.30.2000
IN.23.600.30.3000
Tubo / *Tube / Tubo*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

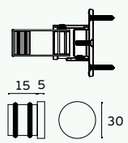




IN.09.004.1
Tampa de remate /
Finishing cap /
Cubierta de remate

MATERIAL: *EN 1.4301 / AISI 304*

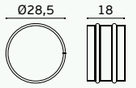
ACABAMENTO / FINISH : *RAW*





IN.09.008
Reforço interior de tubo /
Inner tube reinforcement /
Refuerzo interior de tubo.

MATERIAL: *ALUMINIO / ALUMINIUM*





IN.09.006
Base interior de fixação /
Inner fixing base /
Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*



IN.09.007
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*

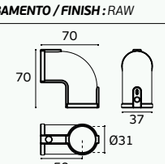
SISTEMAS MODULARES /
MODULAR SYSTEMS / SISTEMAS MODULARES.



IN.09.001.TB
Curva / Elbow / Curva

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH : RAW

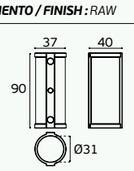




IN.09.002.TB
União / Union / Unión

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH : RAW

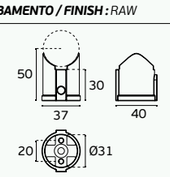




IN.09.003.TB
Conector / Connector / Conector

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH : RAW

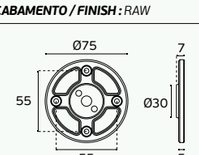




IN.09.004.TB
Base / Base / Base

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH : RAW



.P
Mirror finish

.TB
PVD Titanium black

.TG
PVD Titanium gold

.TCO
PVD Titanium copper

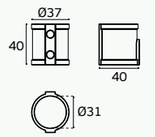
.TCH
PVD Titanium chocolate



IN.09.005.1.TB
Conector / Connector / Conector

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH : RAW

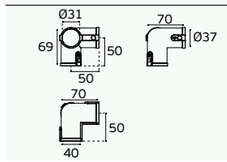




IN.09.010.TB
União / Union / Unión

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH : RAW

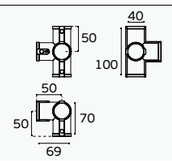




IN.09.011.TB
União / Union / Unión

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH : RAW

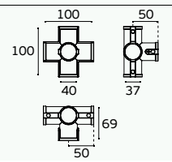


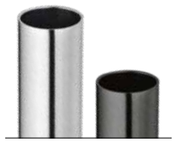


IN.09.012.TB
União / Union / Unión

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH : RAW

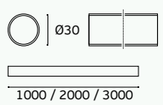




IN.23.600.30.1000.TB
IN.23.600.30.2000.TB
IN.23.600.30.3000
Tubo / Tube / Tubo

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH : RAW

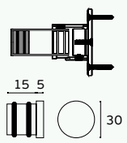




IN.09.004.1.TB
Tampa de remate /
Finishing cap /
Cubierta de remate

MATERIAL: EN 1.4301 / AISI 304

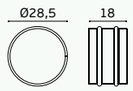
ACABAMENTO / FINISH : RAW





IN.09.008
Reforço interior de tubo /
Inner tube reinforcement /
Refuerzo interior de tubo.

MATERIAL: ALUMINIO / ALUMINIUM





IN.09.006
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: ALUMINIO / ALUMINIUM



IN.09.007
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: ALUMINIO / ALUMINIUM







ARCHITECTURAL HARDWARE
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CONNECT SYSTEMS
WWW.JNFHARDWARE.COM

SISTEMAS MODULARES / MODULAR SYSTEMS / SISTEMAS MODULARES.

.P *Mirror finish*

.TB *PVD Titanium black*

.TG *PVD Titanium gold*

.TCO *PVD Titanium copper*

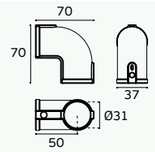
.TCH *PVD Titanium chocolate*



IN.09.001.TG
Curva / *Elbow / Curva*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

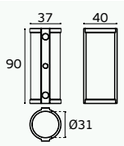




IN.09.002.TG
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

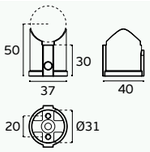




IN.09.003.TG
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

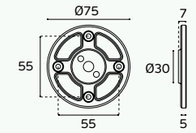




IN.09.004.TG
Base / *Base / Base*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

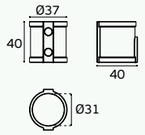




IN.09.005.1.TG
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

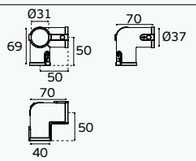




IN.09.010.TG
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

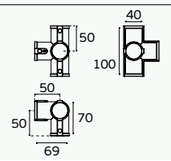




IN.09.011.TG
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

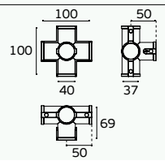




IN.09.012.TG
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

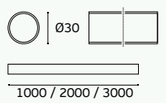




IN.23.600.30.1000.TG
IN.23.600.30.2000.TG
IN.23.600.30.3000
Tubo / *Tube / Tubo*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

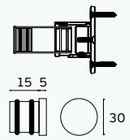




IN.09.004.1.TG
Tampa de remate /
Finishing cap /
Cubierta de remate

MATERIAL: *EN 1.4301 / AISI 304*

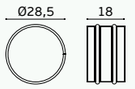
ACABAMENTO / FINISH : *RAW*





IN.09.008
Reforço interior de tubo /
Inner tube reinforcement /
Refuerzo interior de tubo.

MATERIAL: *ALUMINIO / ALUMINIUM*





IN.09.006
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*



IN.09.007
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*

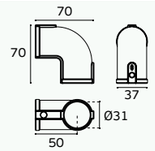
SISTEMAS MODULARES /
MODULAR SYSTEMS / SISTEMAS MODULARES.



IN.09.001.TCO
Curva / *Elbow / Curva*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

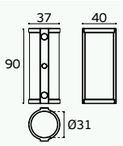




IN.09.002.TCO
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

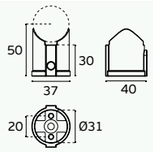




IN.09.003.TCO
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

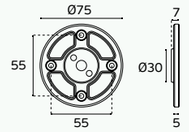




IN.09.004.TCO
Base / *Base / Base*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*



.P
Mirror finish

.TB
PVD Titanium black

.TG
PVD Titanium gold

.TCO
PVD Titanium copper

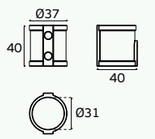
.TCH
PVD Titanium chocolate



IN.09.005.1.TCO
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

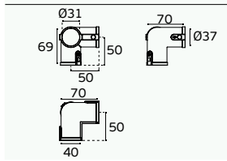




IN.09.010.TCO
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

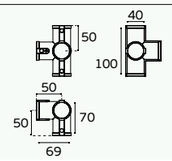




IN.09.011.TCO
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

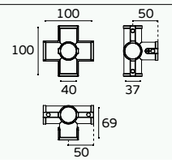


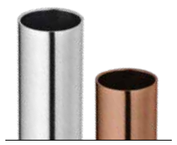


IN.09.012.TCO
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

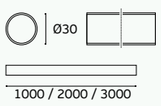




IN.23.600.30.1000.TCO
IN.23.600.30.2000.TCO
IN.23.600.30.3000
Tubo / *Tube / Tubo*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*

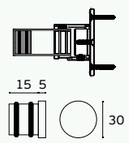




IN.09.004.1.TCO
Tampa de remate /
Finishing cap /
Cubierta de remate

MATERIAL: *EN 1.4301 / AISI 304*

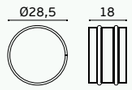
ACABAMENTO / FINISH : *RAW*





IN.09.008
Reforço interior de tubo /
Inner tube reinforcement /
Refuerzo interior de tubo.

MATERIAL: *ALUMINIO / ALUMINIUM*





IN.09.006
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*



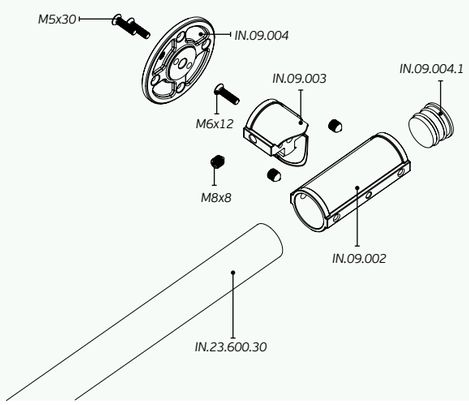
IN.09.007
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*

SISTEMAS MODULARES / *MODULAR SYSTEMS / SISTEMAS MODULARES.*

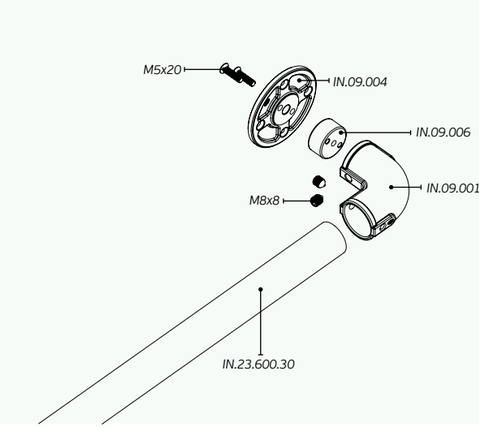


IN.09.004 + IN.09.003 + IN.09.002



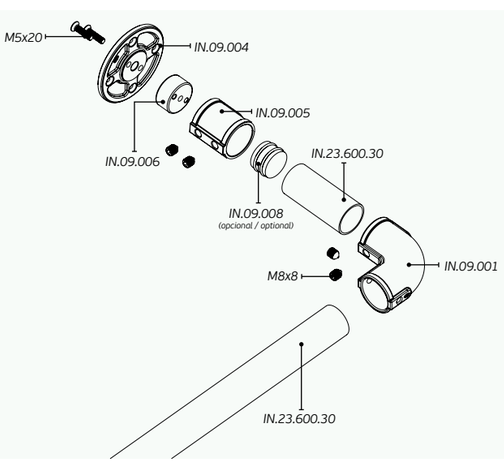


IN.09.004 + IN.09.001



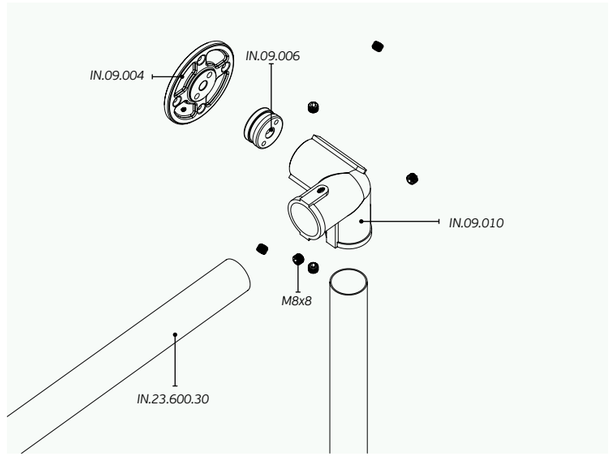


IN.09.004 + IN.09.005



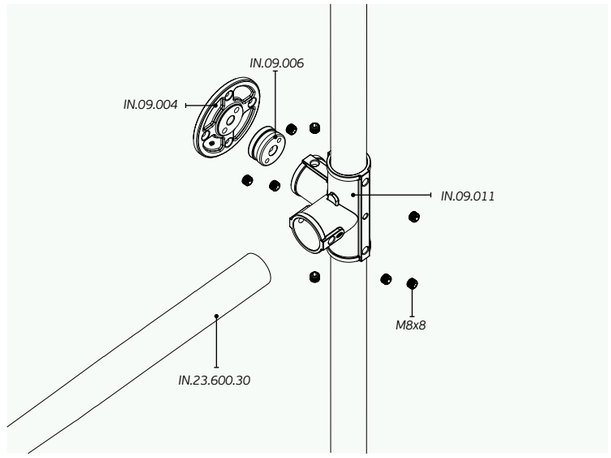


IN.09.004 + IN.09.010



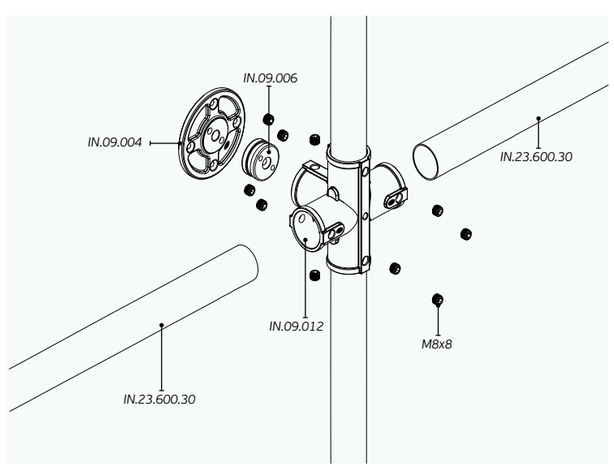


IN.09.004 + IN.09.011





IN.09.004 + IN.09.012



SISTEMAS MODULARES /
MODULAR SYSTEMS / SISTEMAS MODULARES.



.P *Mirror finish*

.TB *PVD Titanium black*

.TG *PVD Titanium gold*

.TCO *PVD Titanium copper*

.TCH *PVD Titanium chocolate*

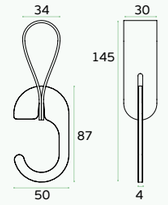


IN.14.041.B
Cabide / *Hook / Percha*

.TB .TG .TCH .TCO

MATERIAL: *EN 1.4301 / AISI 304 + PELE / LEATHER / PIEL*

ACABAMENTO / FINISH : *RAW*





IN.14.041.C
Cabide / *Hook / Percha*



IN.14.041.N
Cabide / *Hook / Percha*

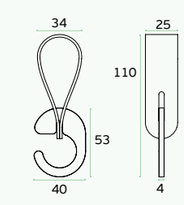


IN.14.040.B
Cabide / *Hook / Percha*

.TB .TG .TCH .TCO

MATERIAL: *EN 1.4301 / AISI 304 + PELE / LEATHER / PIEL*

ACABAMENTO / FINISH : *RAW*





IN.14.040.C
Cabide / *Hook / Percha*



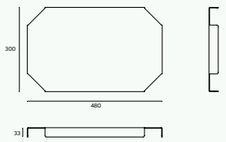
IN.14.040.N
Cabide / *Hook / Percha*

SISTEMAS MODULARES / *MODULAR SYSTEMS / SISTEMAS MODULARES.*

IN.09.030

Prateleira para sistema CONNECT /
Shelf for CONNECT system / Prateleira para sistema CONNECT

ACABAMENTO / FINISH : *RAL 9005*





.P
Mirror finish

.TB
PVD Titanium black

.TG
PVD Titanium gold

.TCO
PVD Titanium copper

.TCH
PVD Titanium chocolate

IN.23.600.30.205

Ø30

Tubo em aço inox para utilizar com a prateleira do sistema connect IN.09.030 (Ø30 - 205mm) /
Stainless steel tube to be used with the shelf IN.09.030 of the connect system (Ø30 - 205mm) / Tubo de acero inoxidable para usar con el estante del sistema connect IN.09.030 (Ø30 - 205mm)

.TB .TG .TCO

MATERIAL: *EN 1.4301 / AISI 304*

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

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO /


stainless steel


pvd titanium black


pvd titanium copper


pvd titanium gold

IN.23.600.30.480

Ø30

Tubo em aço inox para utilizar com a prateleira do sistema connect IN.09.030 (Ø30 - 480mm) /
Stainless steel tube to be used with the shelf IN.09.030 of the connect system (Ø30 - 480mm) / Tubo de acero inoxidable para usar con el estante del sistema connect IN.09.030 (Ø30 - 480mm)

.TB .TG .TCO

MATERIAL: *EN 1.4301 / AISI 304*

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

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO /


stainless steel


pvd titanium black


pvd titanium copper


pvd titanium gold



SISTEMAS MODULARES /
MODULAR SYSTEMS /
SISTEMAS MODULARES.



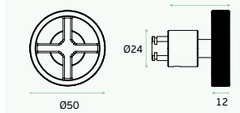
***IMAGEM /** IMAGE / IMAGEN:*
IN.00.392



NEW

IN.00.215.PR
INDUSTRIAL DESIGN
Puxador de porta rotativo /
Rotating door knob /
Pomo de puerta giratório

.PR .GB .GCH .GCO .GCP



***MATERIAL:** EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
***STANDARD:** PURE GRAIN*

***OPTIONAL:** PVD TITANIUM COATED*

.PR / .GB / .GCP / .GCO / .GCH



IN.00.215.GB
grain black



IN.00.215.GCP
grain champagne



IN.00.215.GCO
grain copper



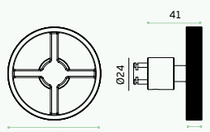
IN.00.215.GCH
grain chocolate



NEW

IN.00.216.PR
INDUSTRIAL DESIGN
Puxador de porta rotativo /
Rotating door knob /
Pomo de puerta giratório

.PR .GB .GCH .GCO .GCP



***MATERIAL:** EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
***STANDARD:** PURE GRAIN*

***OPTIONAL:** PVD TITANIUM COATED*

.PR / .GB / .GCP / .GCO / .GCH



IN.00.216.GB
grain black



IN.00.216.GCP
grain champagne



IN.00.216.GCO
grain copper



IN.00.216.GCH
grain chocolate

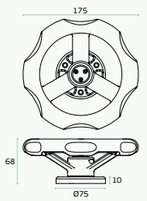
SISTEMAS MODULARES /
MODULAR SYSTEMS /
SISTEMAS MODULARES.

***IMAGEM /** IMAGE / IMAGEN*
IN.00.392



IN.00.392
INDUSTRIAL DESIGN
Puxador de porta fixo /
Fixed door knob /
Pomo de puerta fijo

.TB .TG .TCH .TCO



MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
STANDARD: *RAW*

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH



IN.00.392.TB
pvd titanium black

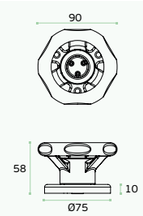


IN.00.392.TG
pvd titanium gold



IN.00.391
INDUSTRIAL DESIGN
Puxador de porta fixo /
Fixed door knob /
Pomo de puerta fijo

.TB .TG .TCH .TCO



MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
STANDARD: *RAW*

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH



IN.00.392.TCO
pvd titanium copper



IN.00.392.TCH
pvd titanium chocolate

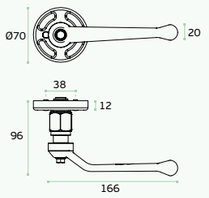
SISTEMAS MODULARES /
MODULAR SYSTEMS /
SISTEMAS MODULARES.



IN.00.390 *INDUSTRIAL DESIGN*

Puxador de porta com roseta /
Door lever handle with rose/
Manilla de puerta con roseta.

.TB .TG .TCH .TCO



MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
STANDARD: *RAW*

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH



IN.00.390.R
ral 3020 mate



IN.00.390.TB
pvd titanium black



IN.00.390.TG
pvd titanium gold



IN.00.390.TCO
pvd titanium copper



IN.00.390.TCH
pvd titanium chocolate

.P
Mirror finish

.TB
PVD Titanium black

.TG
PVD Titanium gold

.TCO
PVD Titanium copper

.TCH
PVD Titanium chocolate

IN.07.390
INDUSTRIAL DESIGN

Asa de porta /
Door handle / Manillon de puerta.

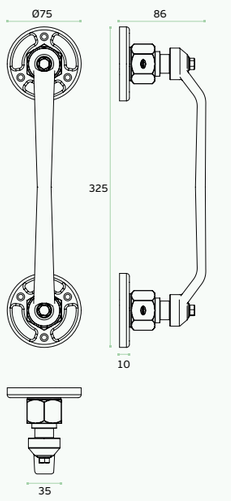
.TB .TG .TCH .TCO

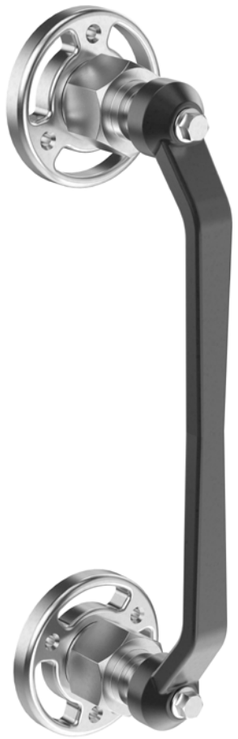
MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
STANDARD: *RAW*

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH







IN.07.390.TB
pvd titanium black



IN.07.390.TG
pvd titanium gold



IN.07.390.TCO
pvd titanium copper



IN.07.390.TCH
pvd titanium chocolate

IMAGEM / *IMAGE / IMAGEN:*
IN.00.390.TG

BATENTES /
DOOR STOPPERS / TOPES DE PUERTA.

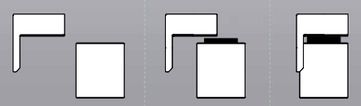
***IMAGEM /** IMAGE / IMAGEN:*
IN.13.190.60

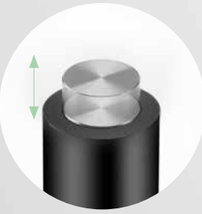
BATENTE DE PAVIMENTO COM RETENTOR MAGNÉTICO /
DOOR STOPPER WITH MAGNETIC RETAINER / TOPE DE PUERTA CON RETENEDOR MAGNÉTICO.

Sistema magnético com curso, para ajuste automático a diferentes distâncias da porta ao pavimento e simultaneamente, reduz a precisão na instalação. Ao aproximar a porta do batente, o magnético sobe e reduz a velocidade do fecho da porta até à sua imobilização.

Magnetic system with automatic height adjustment to different distances from the door to the floor and simultaneously, reduces installation accuracy. When approaching the door to the stopper, the magnetic rises and reduces the closing speed of the door until it stops.

Sistema magnético con ajuste automático de la altura a diferentes distancias de la puerta al suelo y al mismo tiempo reduce la precisión en la instalación. Al acercarse la puerta del tope, lo magnético empeza a subir y ralentiza la velocidad de cierre de la puerta hasta só retencion.





MAGNETIC



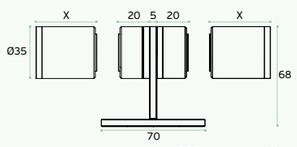
***IMAGEM /** IMAGE / IMAGEN:*
IN.13.186



IN.13.192
Retentor de porta magnético duplo /
Double magnetic door holder / Retenedor de puerta magnético doble.

***MATERIAL:** EN 1.4301 / AISI 304*

***ACABAMENTO / FINISH / ACABADO:** SATINADO / SATIN*



REF.	X
IN.13.192.40	20
IN.13.192.60	40
IN.13.192.80	60

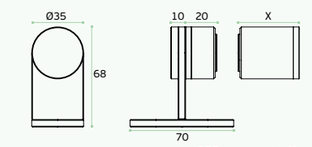
MAGNETIC



IN.13.191
Retentor de porta magnético /
Magnetic door holder / Retenedor de puerta magnético.

***MATERIAL:** EN 1.4301 / AISI 304*

***ACABAMENTO / FINISH / ACABADO:** SATINADO / SATIN*



REF.	X
IN.13.191.40	20
IN.13.191.60	40
IN.13.191.80	60

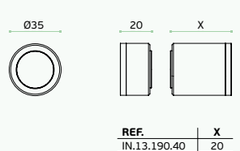
MAGNETIC



IN.13.190
Retentor de porta magnético /
Magnetic door holder / Retenedor de puerta magnético.

***MATERIAL:** EN 1.4301 / AISI 304*

***ACABAMENTO / FINISH / ACABADO:** SATINADO / SATIN*



REF.	X
IN.13.190.40	20
IN.13.190.60	40
IN.13.190.80	60

MAGNETIC

Espessura Thickness
Magnético Magnetic
Peso Weight
Adesivo Adhesive

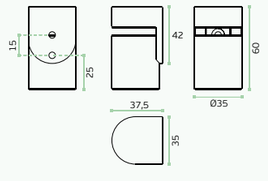
Espessura Thickness
Magnético Magnetic
Peso Weight
Adesivo Adhesive



IN.13.186
***Retentor de porta magnético /** Magnetic door holder / Retenedor de puerta magnético.*
***Design:** Christian Magalhães*

***MATERIAL:** EN 1.4301 / AISI 304*

***ACABAMENTO / FINISH / ACABADO:** SATINADO / SATIN*



MAGNETIC

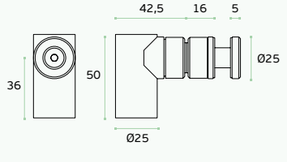
8-12 mm



IN.13.187
***Batente de porta com retenção magnética para porta em vidro /** Door stopper with magnetic holder for glass door / Tope de puerta con retenedor magnetico para puerta en cristal.*

***MATERIAL:** EN 1.4301 / AISI 304*

***ACABAMENTO / FINISH / ACABADO:** SATINADO / SATIN*



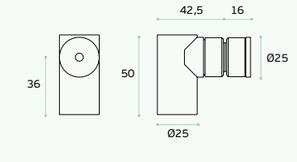
MAGNETIC



IN.13.189
Batente de porta com retenção magnética /
Door stopper with magnetic holder / Tope de puerta magnetico.

***MATERIAL:** EN 1.4301 / AISI 304*

***ACABAMENTO / FINISH / ACABADO:** SATINADO / SATIN*



MAGNETIC

BATENTES /
DOOR STOPPERS / TOPES DE PUERTA.

BATENTE / RETENTOR AÉREO DE PORTA OCULTO /
CONCEALED OVERHEAD DOOR STOP / HOLDER / TOPE /RETENEDOR AÉREO DE PUERTA OCULTO.

- Aplicável em portas de batente ou vai-vem
- Reversível;
- Função de batente ou retentor escolhida na instalação;
- Carril deslizante estreito com terminais;
- Recomendado para uso intensivo
110º de abertura máxima
(batente ou retentor ajustável dos 45º a 110º)
- Espessura mínima de porta 30 mm

- For single or double action doors;
- Non-handed;
- Stop or hold open depending on installation;
- Concealed slim sliding track with end caps;
- Recommended for HEAVY DUTY;
- 110° maximum opening
(stop or hold open adjustable from 45º to 110º);
- Minimum door thickness 30mm.

- Aplicable en puertas batiente o de doble acción;
- Reversible;
- Función de freno o retención elegida en la instalación;
- Carril deslizante estrecho con terminales.
- Recomendado para uso intensivo
110º de apertura máxima
(parada o retención ajustable de 45º a 110º)
- Grosor mínimo de la puerta 30mm.

***IMAGEM /** IMAGE / IMAGEN:*
IN.23.150.G

***IMAGEM /** IMAGE / IMAGEN:*
IN.13.010



***IN.23.150.G** (SILVER)*
Batente / retentor aéreo de porta oculto Desenvolvido para proteger porta, parede e ferragens do uso abusivo especialmente em espaços comerciais ou institucionais. Este sistema substitui o tradicional batente de porta de pavimento. Disponível em Preto RAL 9005 ou cinzento RAL 9006

Concealed overhead door stop / holder Overhead holders/stops are designed to protect the door, Wall and hardware from the abuse commonly found in commercial and institutional applications. This system replaces the floor door stopper. Available in RAL 9005 (Black) and RAL 9006 (SILVER)

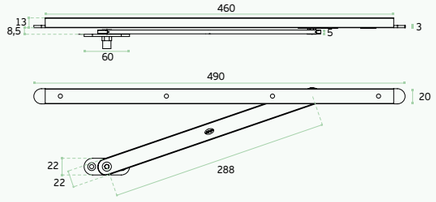
Tope /retenedor aéreo de puerta oculto Desarrollado para proteger las puertas, pared y los herrajes del uso abusivo, especialmente en espacios comerciales o institucionales. Este sistema sustituye a lo tradicional tope de puerta del suelo. Disponible en negro RAL 9005 o gris RAL 9006

***ACABAMENTO / FINISH / ACABADO:** RAL 9006 (SILVER)*
IN.23.150.G



***ACABAMENTO / FINISH / ACABADO:** RAL 9005 (BLACK)*
IN.23.150.B







***IN.13.010.T Retentor de substituição /** Replacement stopper / Retentor de sustitución.*

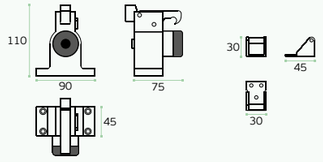


HEAVY DUTY

IN.13.010
Batente de chão para portas pesadas com amortecedor e retentor /
Door stopper for heavy doors with shock absorber and retainer /
Tope de puerta para puertas pesadas con amortiguador y retenedor.

***MATERIAL:** EN 1.4301 / AISI 304*

***ACABAMENTO / FINISH / ACABADO:** SATINADO / SATIN / SATIN*



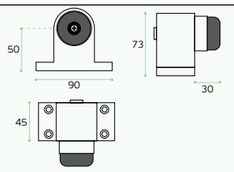


HEAVY DUTY

IN.13.011
Batente de chão para portas pesadas com amortecedor /
Door stopper for heavy doors with shock absorber /
Tope de puerta para puertas pesadas con amortiguador.

***MATERIAL:** EN 1.4301 / AISI 304*

***ACABAMENTO / FINISH / ACABADO:** SATINADO / SATIN / SATIN*



BATENTES /
DOOR STOPPERS / TOPES DE PUERTA.





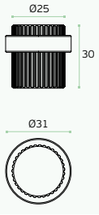
NEW

IN.13.145.LN
NATUR LINEA
Batente de chão /
Door stopper / Tope de puerta

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*

OPCIONAL / OPTIONAL: *PVD TITANIUM*





IN.13.145.LN.TB
Titanium black



IN.13.145.LN.TG
Titanium gold



IN.13.145.LN.TCO
Titanium copper



IN.13.145.LN.TCH
Titanium chocolate

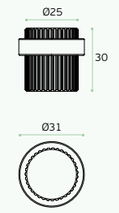


NEW

IN.13.145.LN.B
LINEA COLORS
Batente de chão /
Door stopper / Tope de puerta

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO: *BLACK*



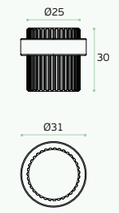


NEW

IN.13.145.LN.RAR
LINEA COLORS
Batente de chão /
Door stopper / Tope de puerta

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO: *AGED RED*



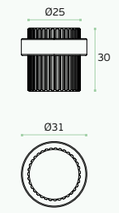


NEW

IN.13.145.LN.RAR
LINEA COLORS
Batente de chão /
Door stopper / Tope de puerta

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO: *BOREAL BLUE*



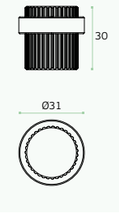


NEW

IN.13.145.LN.RGO
LINEA COLORS
Batente de chão /
Door stopper / Tope de puerta

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO: *GREEN OXID*



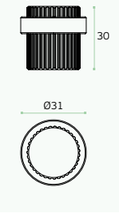


NEW

IN.13.145.LN.RMB
LINEA COLORS
Batente de chão /
Door stopper / Tope de puerta

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO: *MUD BROWN*



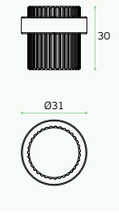


NEW

IN.13.145.LN.W
LINEA COLORS
Batente de chão /
Door stopper / Tope de puerta

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO: *WHITE*



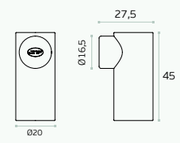
BATENTES / *DOOR STOPPERS / TOPES DE PUERTA.*



IN.13.008
Batente de chão /
Door stopper / Tope de puerta.
Design: *Miguel Vasconcelos*

.TB .TG .TCH .TCO .P

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*
OPCIONAL / OPTIONAL: *POLIDO / POLISHED / PULIDO*
OPCIONAL / OPTIONAL: *PVD TITANIUM*

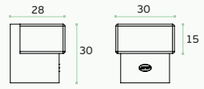




IN.13.355 *DUO*
Batente de chão /
Door stopper / Tope de puerta

.P

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*
OPCIONAL / OPTIONAL: *POLIDO / POLISHED / PULIDO*

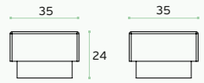




IN.13.356
Batente de chão /
Door stopper / Tope de puerta

.TB .TG .TCH .TCO .P

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*
OPCIONAL / OPTIONAL: *POLIDO / POLISHED / PULIDO*
OPCIONAL / OPTIONAL: *PVD TITANIUM*



.P
Mirror finish

.TB
PVD Titanium black

.TG
PVD Titanium gold

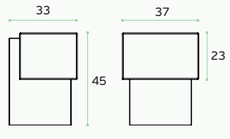
.TCO
PVD Titanium copper

.TCH
PVD Titanium chocolate



IN.13.357
Batente de chão /
Door stopper /
Tope de puerta.

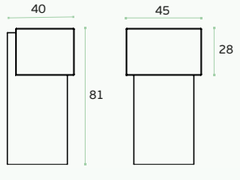
MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*





IN.13.358
Batente de chão /
Door stopper /
Tope de puerta.

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





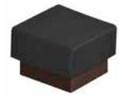
IN.13.356.TB
Titanium black



IN.13.356.TG
Titanium gold



IN.13.356.TCO
Titanium copper



IN.13.356.TCH
Titanium chocolate

Espessura Thickness

Magnético Magnetic

Peso Weight

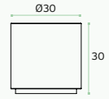
Adesivo Adhesive



IN.13.185.30 *LOFT*
Batente de chão /
Door stopper / Tope de puerta.
Design: *Christian Magalhães*

.TB .TG .TCH .TCO .P

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*
OPCIONAL / OPTIONAL: *POLIDO / POLISHED / PULIDO*
OPCIONAL / OPTIONAL: *PVD TITANIUM*

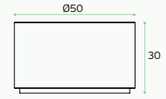




IN.13.185.50 *LOFT*
Batente de chão /
Door stopper / Tope de puerta.
Design: *Christian Magalhães*

.TB .TG .TCH .TCO .P

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*
OPCIONAL / OPTIONAL: *POLIDO / POLISHED / PULIDO*
OPCIONAL / OPTIONAL: *PVD TITANIUM*





RR.13.005 *SIMPULLPUSH*
Batente de chão /
Door stopper / Tope de puerta.
Design: *Rita Rodrigues*

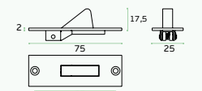
MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*





IN.23.009
Retentor de porta /
Door holder / Retenedor de puerta.
Design: *Miguel Vasconcelos*

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





SR.13.006.B *SKIN*
Batente de chão /
Door stopper / Tope de puerta.
Design: *Susana Ribeiro*

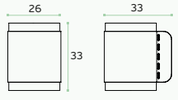


SR.13.006.C *SKIN*
Batente de chão /
Door stopper / Tope de puerta.
Design: *Susana Ribeiro*



SR.13.006.N *SKIN*
Batente de chão /
Door stopper / Tope de puerta.
Design: *Susana Ribeiro*

MATERIAL: *EN 1.4301 / AISI 304 + NATURAL LEATHER*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*





IN.13.BS.25
IN.13.BS.30
IN.13.BS.35
Base para batente de porta com adesivo extra forte / *Door stopper base with special sticker /*
Base para tope de puerta con pegamiento extra fuerte.



BATENTES /
DOOR STOPPERS / TOPES DE PUERTA.



ADHESIVE
3M

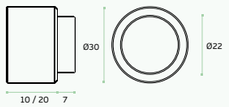
IN.13.112.10
IN.13.112.20

Batente de porta para colar no vidro / *Door stopper for glass fixing / Tope de puerta para fijar en cristal.*

.TB .TG .TCH .TCO .P

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN





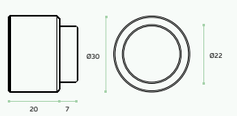
IN.13.111.20

Batente de porta para fixar na parede / *Door stopper for wall fixing / Tope de puerta para fijar en la pared.*

.TB .TG .TCH .TCO .P

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN





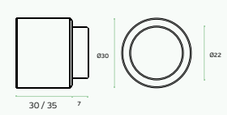
IN.13.111.30
IN.13.111.35

Batente de porta para fixar na parede / *Door stopper for wall fixing / Tope de puerta para fijar en la pared.*

.TB .TG .TCH .TCO .P

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN





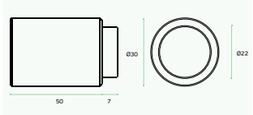
IN.13.111.50

Batente de porta para fixar na parede / *Door stopper for wall fixing / Tope de puerta para fijar en la pared.*

.TB .TG .TCH .TCO .P

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



.P
Mirror finish

.TB
PVD Titanium black

.TG
PVD Titanium gold

.TCO
PVD Titanium copper

.TCH
PVD Titanium chocolate



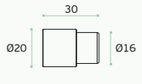
IN.13.123.SB.30

Batente de porta para fixar na parede / *Door stopper for wall fixing / Tope de puerta para fijar en la pared.*

.TB .TG .TCH .TCO .P

MATERIAL: *EN 1.4301 / AISI 304*

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





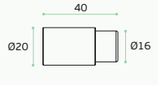
IN.13.123.SB.40

Batente de porta para fixar na parede / *Door stopper for wall fixing / Tope de puerta para fijar en la pared.*

.TB .TG .TCH .TCO .P

MATERIAL: *EN 1.4301 / AISI 304*

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





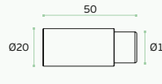
IN.13.123.SB.50

Batente de porta para fixar na parede / *Door stopper for wall fixing / Tope de puerta para fijar en la pared.*

.TB .TG .TCH .TCO .P

MATERIAL: *EN 1.4301 / AISI 304*

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





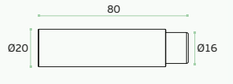
IN.13.123.SB.80

Batente de porta para fixar na parede / *Door stopper for wall fixing / Tope de puerta para fijar en la pared.*

.TB .TG .TCH .TCO .P

MATERIAL: *EN 1.4301 / AISI 304*

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





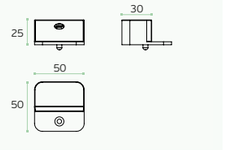


IN.13.002

Batente de chão /
Door stopper / Tope de puerta.

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



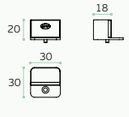


IN.13.003

Batente de chão /
Door stopper / Tope de puerta.

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



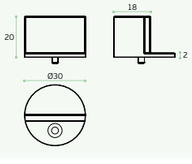


IN.13.005

Batente de chão /
Door stopper / Tope de puerta.
Design: *Miguel Vasconcelos*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



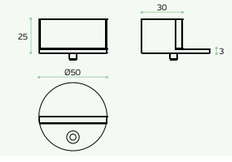


IN.13.004

Batente de chão /
Door stopper / Tope de puerta.
Design: *Miguel Vasconcelos*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



CABIDES / *HOOKS / PERCHAS*





.P *Mirror finish*

.TB *PVD Titanium black*

.TG *PVD Titanium gold*

.TCO *PVD Titanium copper*

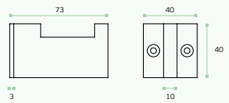
.TCH *PVD Titanium chocolate*

IN.14.204 *SLIM BLACK*
Cabide /
Hook / Percha.
Design: *Christian Magalhães*

RAL 9005

MATERIAL: *ALUMINIO / ALUMINIUM*

ACABAMENTO / FINISH / ACABADO:
RAL 9005



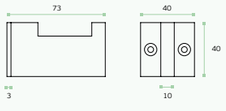


IN.14.204.W *SLIM WHITE*
Cabide /
Hook / Percha.
Design: *Christian Magalhães*

.W RAL 9016

MATERIAL: *ALUMINIO / ALUMINIUM*

ACABAMENTO / FINISH / ACABADO:
RAL 9016





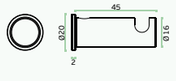


IN.14.123 *NATUR WC*
Cabide /
Hook / Percha.

.TB .TG .TCH .TCO

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



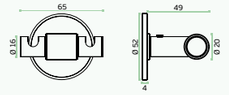


IN.14.124 *NATUR WC*
Cabide duplo /
Double hook / Percha doble.

.TB .TG .TCH .TCO

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



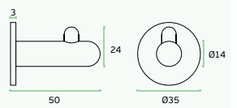


IN.14.300.14 *BRANCH*
Cabide / *Hook / Percha.*
Design: *Christian Magalhães*

.TB .TG .TCH .TCO

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



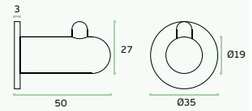


IN.14.300.19 *BRANCH*
Cabide / *Hook / Percha.*
Design: *Christian Magalhães*

.TB .TG .TCH .TCO

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

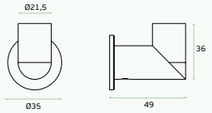




IN.14.418 *WENGÉ*
Cabide / *Hook / Percha.*
Design: *Pedro Queirós*

MATERIAL: *EN 1.4301 / AISI 304 + MADEIRA / WOOD / MADERA*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

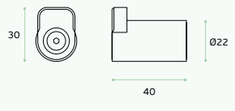




MR.14.006 *MERIDIAN*
Cabide / *Hook / Percha.*
Design: *EVOL*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

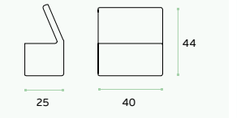




RV.14.002 *SUBTIL*
Cabide / *Hook / Percha.*
Design: *Rui Viana*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

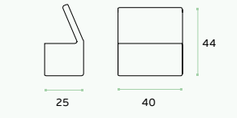




RV.14.002.P *SUBTIL*
Cabide / *Hook / Percha.*
Design: *Rui Viana*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
POLIDO / SATIN / SATIN



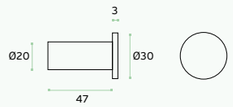
CABIDES /
HOOKS / PERCHAS



IN.14.520
Cabide /
Hook / Percha.

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN





IN.14.525
Cabide /
Hook / Percha.

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

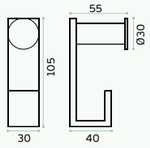




IN.14.400
Cabide / *Hook / Percha.*
Design: *Christian Magalhães*

MATERIAL: *EN 1.4301 / AISI 304 + ALUMINIO / ALUMINIUM*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

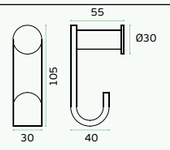




IN.14.502
Cabide / *Hook / Percha.*
Design: *Christian Magalhães*

MATERIAL: *EN 1.4301 / AISI 304 + ALUMINIO / ALUMINIUM*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

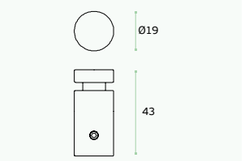




CS.14.004 *MIMETIC*
Cabide / *Hook / Percha.*
Design: *Cátia Sul*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

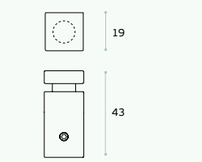




CS.14.004.Q *MIMETIC*
Cabide / *Hook / Percha.*
Design: *Cátia Sul*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

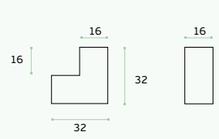




IN.14.177 *QUADRO*
Cabide /
Hook / Percha.

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN





AM.14.011 *TOUCH IT*
Cabide / *Hook / Percha.*
Design: *Ana Moreira*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

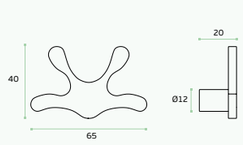


IMAGEM / *IMAGE / IMAGEN:*
IN.14.502

CABIDES / HOOKS / PERCHAS

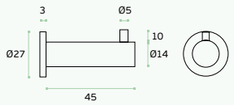


IN.14.500
Cabide / Hook / Percha.
IN.14.500.G
Cabide com adesivo /
Hook with glue / Percha con pegamiento.

2 kg

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

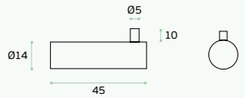




IN.14.505
Cabide /
Hook / Percha.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



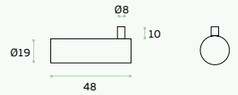


IN.14.506
IN.14.506.P
Cabide /
Hook / Percha.

2 kg

MATERIAL: EN 1.4301 / AISI 304

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





IN.14.515
Cabide /
Hook / Percha.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



.P Mirror finish

.TB PVD Titanium black

.TG PVD Titanium gold

.TCO PVD Titanium copper

.TCH PVD Titanium chocolate

.P Mirror finish

.TB PVD Titanium black

.TG PVD Titanium gold

.TCO PVD Titanium copper

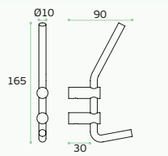
.TCH PVD Titanium chocolate



IN.14.528
Cabide /
Hook / Percha.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

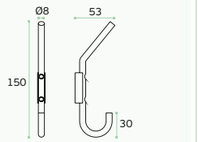




IN.14.544
Cabide /
Hook / Percha.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

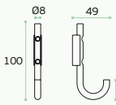




IN.14.545
Cabide /
Hook / Percha.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



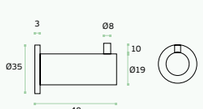


IN.14.501
Cabide / Hook / Percha.
IN.14.501.G
Cabide com adesivo /
Hook with glue / Percha con pegamiento.

2 kg

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

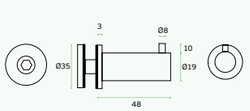




IN.14.501.V
Cabide para vidro /
Hook for glass /
Percha para cristal.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



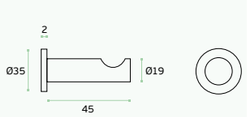


IN.14.510
Cabide / Hook / Percha.
IN.14.510.G
Cabide com adesivo /
Hook with glue / Percha con pegamiento.

2 kg

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

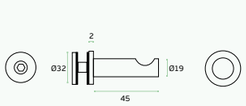




IN.14.510.V
Cabide para vidro /
Hook for glass /
Percha para cristal.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



Espessura Thickness

Magnético Magnetic

KG *Peso Weight*

3M *Adesivo Adhesive*

Espessura Thickness

Magnético Magnetic

KG *Peso Weight*

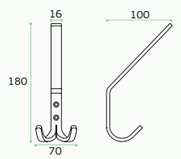
3M *Adesivo Adhesive*



IN.14.542
Cabide /
Hook / Percha.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

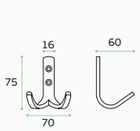




IN.14.543
Cabide /
Hook / Percha.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

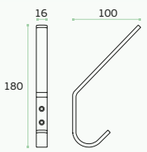




IN.14.540
Cabide /
Hook / Percha.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

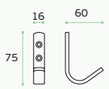




IN.14.541
Cabide /
Hook / Percha.

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN



CABIDES /
HOOKS / PERCHAS



IMAGEM / *IMAGE / IMAGEN:*
IN.14.020

.P
Mirror finish

.TB
PVD Titanium black

.TG
PVD Titanium gold

.TCO
PVD Titanium copper

.TCH
PVD Titanium chocolate



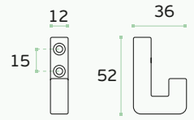
IN.14.020
Cabide /
Hook / Percha.

.TB .TG .TCH .TCO

MATERIAL: *EN 1.4372 / AISI 201*

ACABAMENTO / FINISH / ACABADO: *SATIN*

OPTIONAL: *PVD TITANIUM COATED*

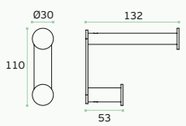




IN.14.526
Cabide duplo /
Double hook / Percha doble.

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*

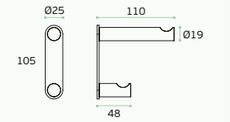




IN.14.527
Cabide duplo /
Double hook / Percha doble.

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*



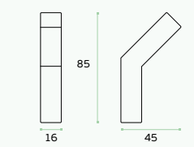


IN.14.601.S
Cabide / *Hook / Percha.*

MATERIAL: *ALUMINIO / ALUMINIUM*

ACABAMENTO / FINISH /ACABADO: *SATINADO / SATIN*

DESIGN: *CHRISTIAN MAGALHÃES*





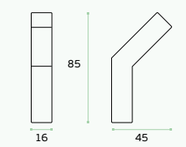
IN.14.601.B
Cabide / *Hook / Percha.*

.B RAL 9005

MATERIAL: *ALUMINIO / ALUMINIUM*

ACABAMENTO / FINISH /ACABADO: *RAL 9005*

DESIGN: *CHRISTIAN MAGALHÃES*



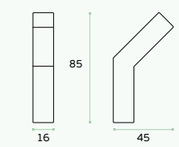


IN.14.601.P
Cabide / *Hook / Percha.*

MATERIAL: *ALUMINIO / ALUMINIUM*

ACABAMENTO / FINISH /ACABADO: *POLIDO/POLISHED*

DESIGN: *CHRISTIAN MAGALHÃES*



CABIDES / HOOKS / PERCHAS

IN.14.126 NATUR WC
Cabide / *Hook / Percha.*



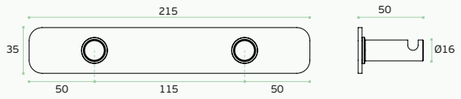
.TB .TG .TCH .TCO

MATERIAL: *EN 1.4301 / AISI 304*

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

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH



.P *Mirror finish*

.TB *PVD Titanium black*

.TG *PVD Titanium gold*

.TCO *PVD Titanium copper*

.TCH *PVD Titanium chocolate*

IN.14.125 NATUR WC
Cabide triplo /
Triple hook / Percha triple.



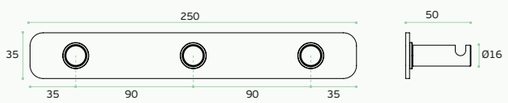
.TB .TG .TCH .TCO

MATERIAL: *EN 1.4301 / AISI 304*

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

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH



Espessura Thickness

Magnético Magnetic

IN.14.520.3
Cabide triplo /
Triple hook / Percha triple.

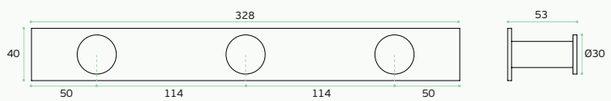
IN.14.520.3.G
Cabide triplo com adesivo /
Triple hook with glue /
Percha triple con pegamiento.



3 kg ADHESIVE

MATERIAL: *EN 1.4301 / AISI 304*

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



Peso Weight

3M *Adesivo Adhesive*

IN.14.300.3.14 BRANCH
Cabide triplo /
Triple hook / Percha triple.
Design: *Christian Magalhães*



.TB .TG .TCH .TCO

MATERIAL: *EN 1.4301 / AISI 304*

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

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH



.P *Mirror finish*

.TB *PVD Titanium black*

.TG *PVD Titanium gold*

.TCO *PVD Titanium copper*

.TCH *PVD Titanium chocolate*

IN.14.300.3.19 BRANCH
Cabide triplo /
Triple hook / Percha triple.
Design: *Christian Magalhães*



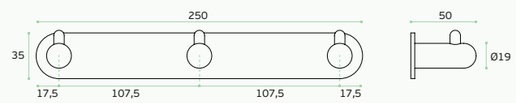
.TB .TG .TCH .TCO

MATERIAL: *EN 1.4301 / AISI 304*

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

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH

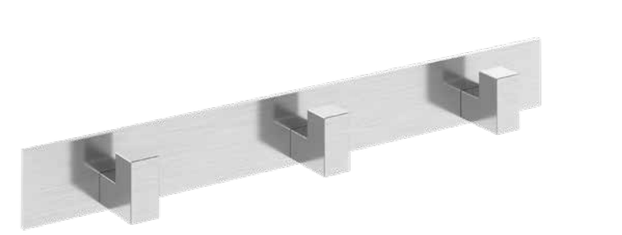


Espessura Thickness

Magnético Magnetic

IN.14.177.3
Cabide triplo /
Triple hook / Percha triple.

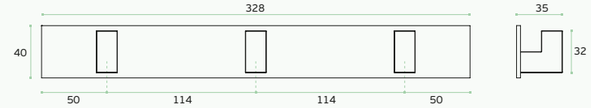
IN.14.177.3.G
Cabide triplo com adesivo /
Triple hook with glue /
Percha triple con pegamiento.



3 kg ADHESIVE

MATERIAL: *EN 1.4301 / AISI 304*

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



Peso Weight

3M *Adesivo Adhesive*

CABIDES / *HOOKS / PERCHAS*

IN.14.505.3
Cabide triplo /
Triple hook / Percha triple.

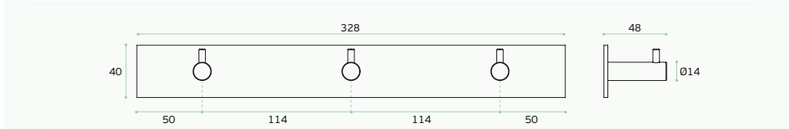
IN.14.505.3.G
Cabide triplo com adesivo /
Triple hook with glue /
Percha triple con pegamiento.



3 kg ADHESIVE

MATERIAL: *EN 1.4301 / AISI 304*

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



.P *Mirror finish*
.TB *PVD Titanium black*
.TG *PVD Titanium gold*
.TCO *PVD Titanium copper*
.TCH *PVD Titanium chocolate*

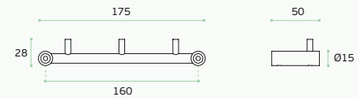
.P *Mirror finish*
.TB *PVD Titanium black*
.TG *PVD Titanium gold*
.TCO *PVD Titanium copper*
.TCH *PVD Titanium chocolate*

IN.14.535
Cabide triplo /
Triple hook / Percha triple.



MATERIAL: *EN 1.4301 / AISI 304*

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



IN.14.506.3
Cabide triplo /
Triple hook / Percha triple.

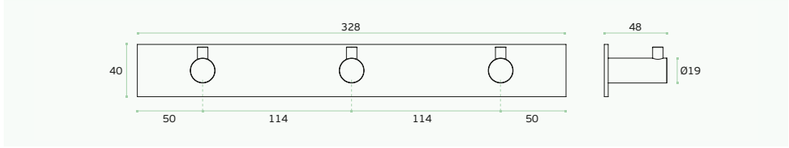
IN.14.506.3.G
Cabide triplo com adesivo /
Triple hook with glue /
Percha triple con pegamiento.



3 kg ADHESIVE

MATERIAL: *EN 1.4301 / AISI 304*

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



Espessura Thickness

Magnético Magnetic

Peso Weight

Adesivo Adhesive

Espessura Thickness

Magnético Magnetic

Peso Weight

Adesivo Adhesive

IN.14.600
Cabide quadruplo/
Quadruple hook / Percha quadruplo.

IN.14.600.G
Cabide quadruplo com adesivo /
Quadruple hook with glue /
Percha quadruplo con pegamiento.

.TB .TG .TCH .TCO

3 kg ADHESIVE

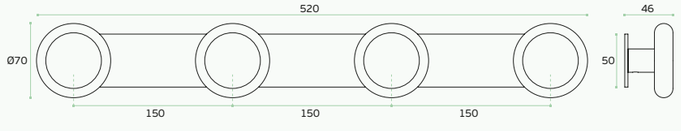


MATERIAL: *EN 1.4301 / AISI 304*

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

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH



AM.14.012
Cabide triplo /
Triple hook / Percha triple.

AM.14.012.G
Cabide triplo com adesivo /
Triple hook with glue /
Percha triple con pegamiento.

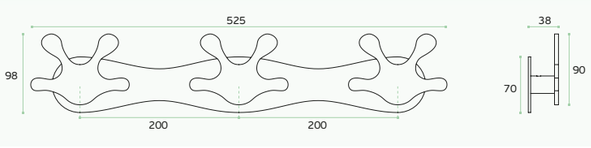


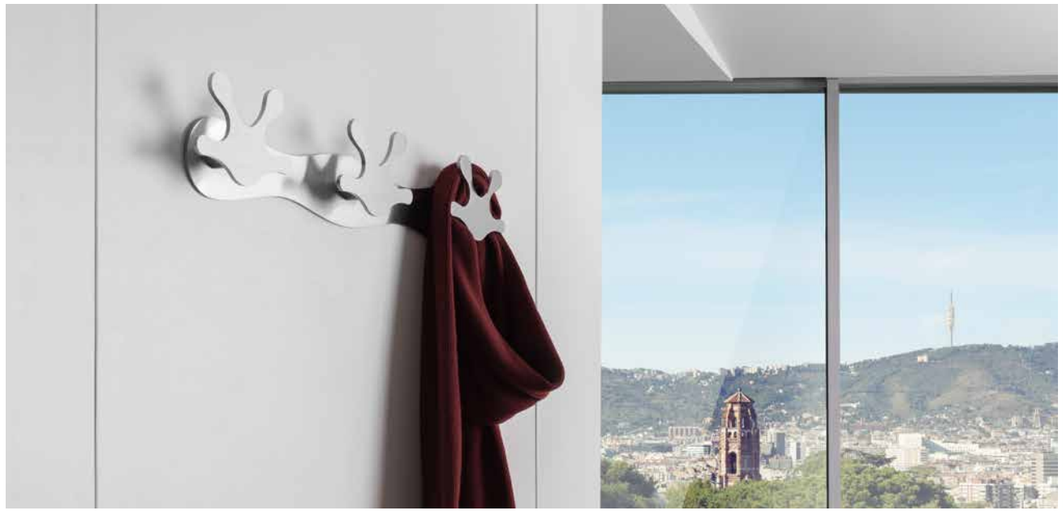
3 kg ADHESIVE

MATERIAL: *EN 1.4301 / AISI 304*

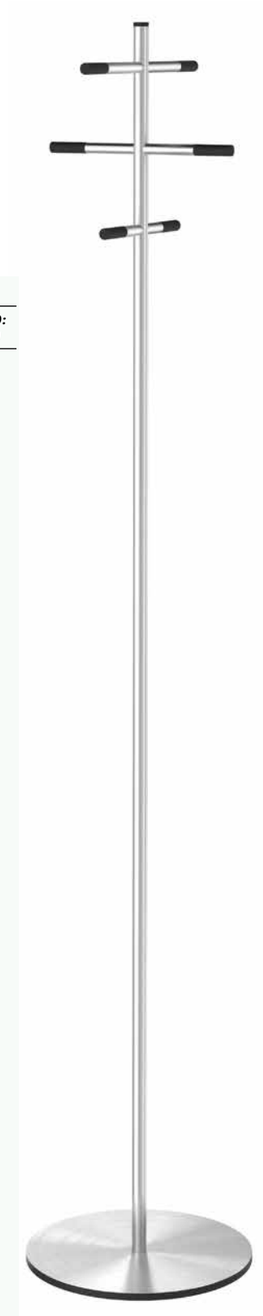
ACABAMENTO / FINISH / ACABADO:
STANDARD: *SATINADO / SATIN / SATIN*

DESIGN: *ANA MOREIRA*





CABIDES E CRUZETAS /
HOOKS AND HANGERS / PERCHAS

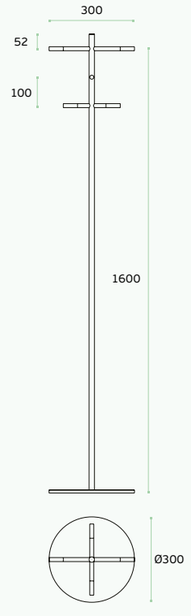




IN.14.533
Cabide de pé /
Floor hook /
Percha de suelo.
Design: *Pedro Queirós*

MATERIAL: *EN 1.4301 / AISI 304*

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

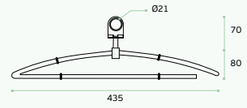




IN.23.410
Cruzeta para hotel /
Hotel cloth hanger / Percha para hotel.

MATERIAL: *EN 1.4301 / AISI 304*

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

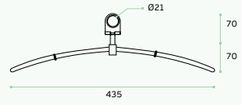




IN.23.411
Cruzeta para hotel /
Hotel cloth hanger / Percha para hotel.

MATERIAL: *EN 1.4301 / AISI 304*

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

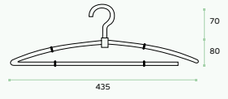




IN.23.412
Cruzeta /
Cloth hanger / Percha.

MATERIAL: *EN 1.4301 / AISI 304*

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

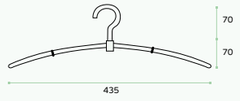




IN.23.413
Cruzeta /
Cloth hanger / Percha.

MATERIAL: *EN 1.4301 / AISI 304*

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

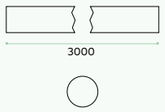


SUPORTES DE TUBO / *TUBE SUPPORTS / SOPORTES DE TUBO*



IN.23.600.16
IN.23.600.19
Tubo /
Tube / Tubo.

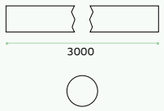
MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*





IN.23.600.25
Tubo /
Tube / Tubo.

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





IN.23.544.16 *(Ø16)*
IN.23.544.19 *(Ø19)*
IN.15.016 *(Ø25)*
Terminal para aplicar no tubo IN.23.600 (Ø16/Ø19/Ø25) / *Terminal to apply in tube IN.23.600 (Ø16/Ø19/Ø25) / Terminal a aplicarse en el tubo IN.23.600 (Ø16/Ø19/Ø25).*

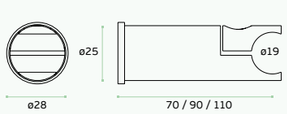
MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*





IN.23.550.70
IN.23.550.90
IN.23.550.110
Suporte de cortinas /
Curtains support / Soporte de cortinas.

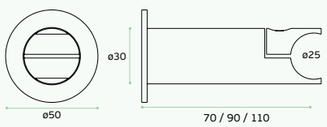
MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*





IN.23.551.70
IN.23.551.90
IN.23.551.110
Suporte de cortinas /
Curtains support / Soporte de cortinas.

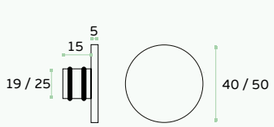
MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*





IN.23.552.19
IN.23.552.25
Terminal para aplicar no tubo IN.23.600 (Ø19/Ø25) / *Terminal to apply in tube IN.23.600 (Ø19/Ø25) / Terminal a aplicarse en el tubo IN.23.600 (Ø19/Ø25).*

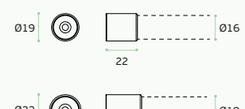
MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*





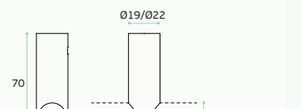
IN.23.542.16
IN.23.542.19
Suporte de tubo /
Tube support /
Soporte de tubo.

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



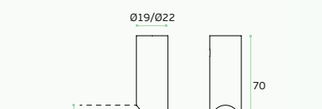
IN.23.543.16
IN.23.543.19
Suporte de tubo /
Tube support /
Soporte de tubo.

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



IN.23.545.16
IN.23.545.19
Suporte de tubo /
Tube support /
Soporte de tubo.

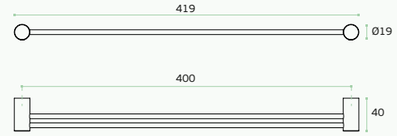
MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*





IN.43.590
Suporte de gravatas /
Tie support /
Soporte de corbatas

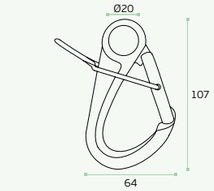
MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*





IN.23.414
Cabide com bloqueio /
Hook with locking /
Percha con cierre.

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



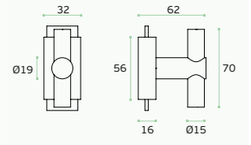
FECHOS /
BOLTS / CIERRES.



IN.17.605.1
Mecanismo de cremone /
Latch mechanism /
Mecanismo cremona.

MATERIAL: *EN 1.4401 / AISI 316*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

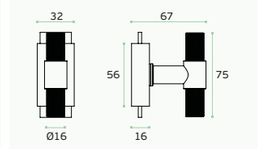




IN.17.605.1.KN
Mecanismo de cremone /
Latch mechanism /
Mecanismo cremona.

MATERIAL: *EN 1.4401 / AISI 316*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

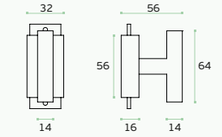




IN.17.607.1
Mecanismo de cremone /
Latch mechanism /
Mecanismo cremona.

MATERIAL: *EN 1.4401 / AISI 316*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

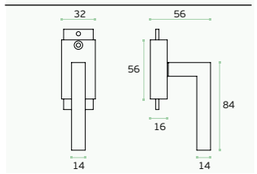


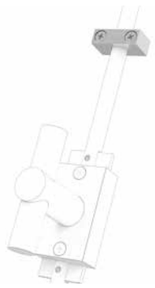


IN.17.608.1
Mecanismo de cremone /
Latch mechanism /
Mecanismo cremona..

MATERIAL: *EN 1.4401 / AISI 316*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

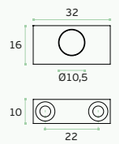




IN.17.605.2
Guia para vareta /
Window latch guide /
Guia para cremona de ventana.

MATERIAL: *EN 1.4401 / AISI 316*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

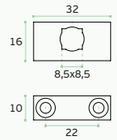




IN.17.607.2
Guia para vareta /
Window latch guide /
Guia para cremona de ventana.

MATERIAL: *EN 1.4401 / AISI 316*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

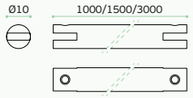




IN.17.605.10
IN.17.605.15
IN.17.605.30
Vareta redonda /
Round rod /
Vareta redonda.

MATERIAL: *EN 1.4401 / AISI 316*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

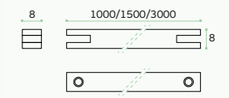




IN.17.607.10
IN.17.607.15
IN.17.607.30
Vareta quadrada /
Square rod /
Vareta cudrada.

MATERIAL: *EN 1.4401 / AISI 316*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

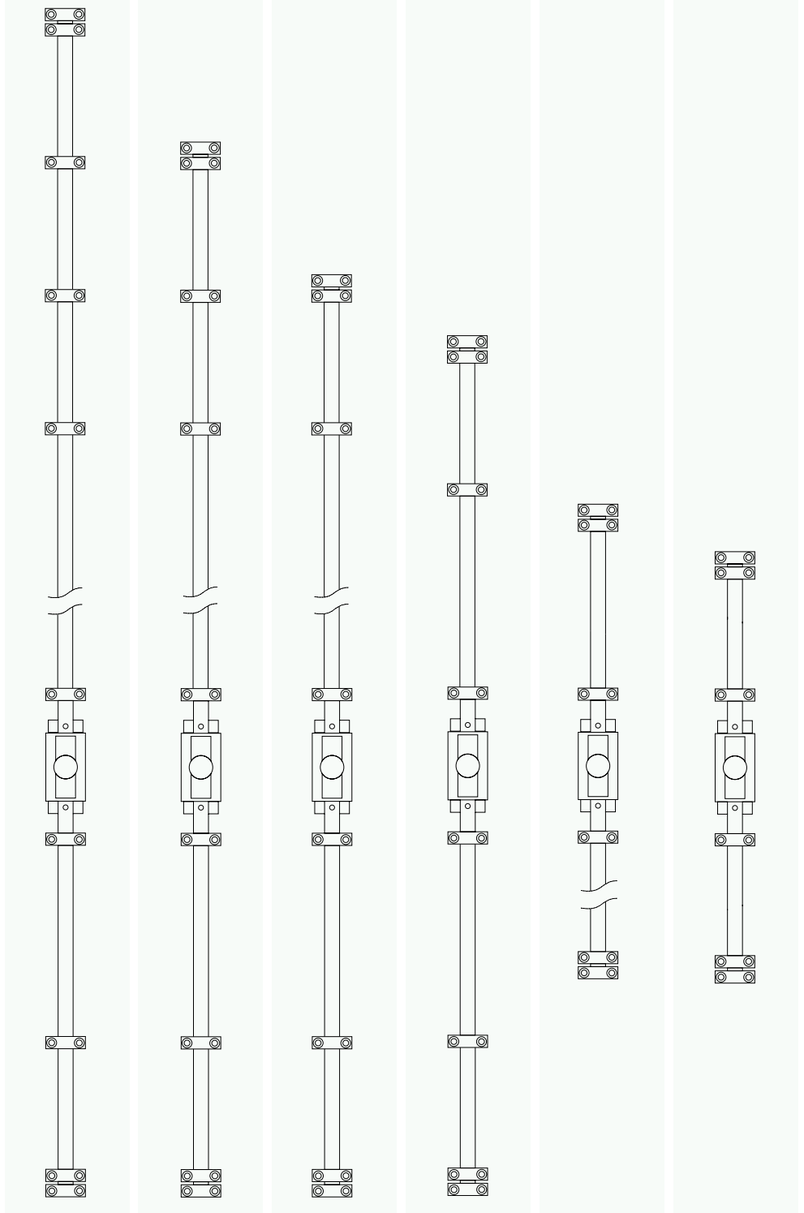


FECHOS / BOLTS / CIERRES.

IN.17.605.1



MÁX. 4000MM	MÁX. 3000MM	MÁX. 2500MM	MÁX. 2000MM	MÁX. 1500MM	MÁX. 1000MM
IN.17.605.1 (x1)	IN.17.605.1 (x1)	IN.17.605.1 (x1)	IN.17.605.1 (x1)	IN.17.605.1 (x1)	IN.17.605.1 (x1)
IN.17.605.2 (x10)	IN.17.605.2 (x9)	IN.17.605.2 (x8)	IN.17.605.2 (x8)	IN.17.605.2 (x6)	IN.17.605.2 (x6)
IN.17.605.10 (x1)	IN.17.605.30 (x1)	IN.17.605.10 (x1)	IN.17.605.10 (x2)	IN.17.605.15 (x1)	IN.17.605.10 (x1)
IN.17.605.30 (x1)	--	IN.17.605.15 (x1)	--	--	--



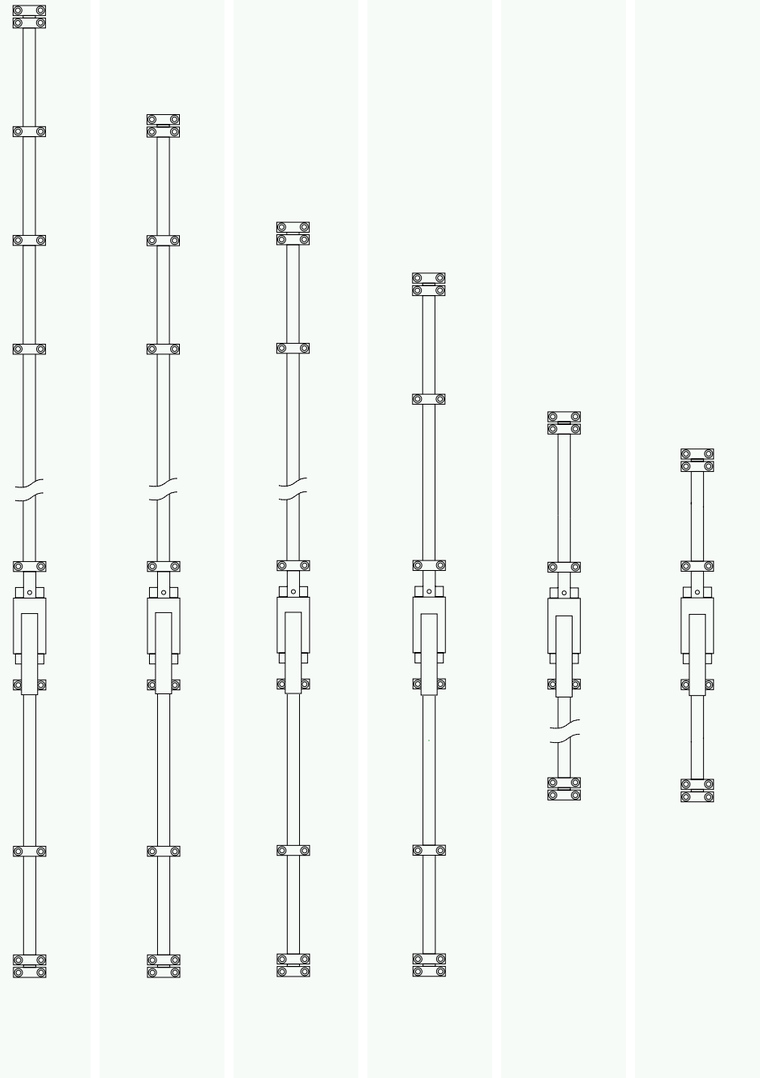
IN.17.605.1.KN



IN.17.607.1



MÁX. 4000MM	MÁX. 3000MM	MÁX. 2500MM	MÁX. 2000MM	MÁX. 1500MM	MÁX. 1000MM
IN.17.607.1 (x1)	IN.17.607.1 (x1)	IN.17.607.1 (x1)	IN.17.607.1 (x1)	IN.17.607.1 (x1)	IN.17.607.1 (x1)
IN.17.608.1 (x1)	IN.17.608.1 (x1)	IN.17.608.1 (x1)	IN.17.608.1 (x1)	IN.17.608.1 (x1)	IN.17.608.1 (x1)
IN.17.607.2 (x10)	IN.17.607.2 (x9)	IN.17.607.2 (x8)	IN.17.607.2 (x8)	IN.17.607.2 (x6)	IN.17.607.2 (x6)
IN.17.607.10 (x1)	IN.17.607.30 (x1)	IN.17.607.10 (x1)	IN.17.607.10 (x2)	IN.17.607.15 (x1)	IN.17.607.10 (x1)
IN.17.607.30 (x1)	--	IN.17.607.15 (x1)	--	--	--



IN.17.608.1



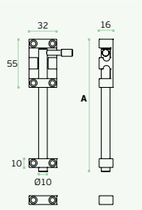
FECHOS / BOLTS / CIERRES.

IN.17.601
Fecho / Bolt / Pasador



MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO: SATINADO / SATIN / SATIN

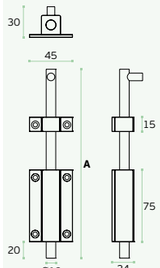


A	2x
100/ 150/ 200/ 250/ 300/	
400/ 500/ 600/ 700/	3x
800/ 1000	4x

IN.17.612
HEAVY DUTY
Fecho / Bolt / Pasador

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO: SATINADO / SATIN / SATIN



A
150 / 250 / 500





IN.17.613
Castanha para fecho IN.17.612 / *Strike for IN.17.162 bolt / Encontra para passador IN.17.612.*

IN.17.604
HEAVY DUTY
Fecho / Bolt / Pasador

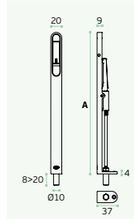
.TB .TG .TCH .TCO

MATERIAL: EN 1.4301 / AISI 304

ACABAMENTO / FINISH / ACABADO: SATIN

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO / .TCH



A
160 / 200 / 250



IN.17.401
Remate para fecho com mola / *Bolt strike with spring / Cerradero de pasador con muelle.*



Aplicável com / suitable with / aplicable con: *IN.17.612*



.P *Mirror finish*

.TB *PVD Titanium black*

.TG *PVD Titanium gold*

.TCO *PVD Titanium copper*

.TCH *PVD Titanium chocolate*



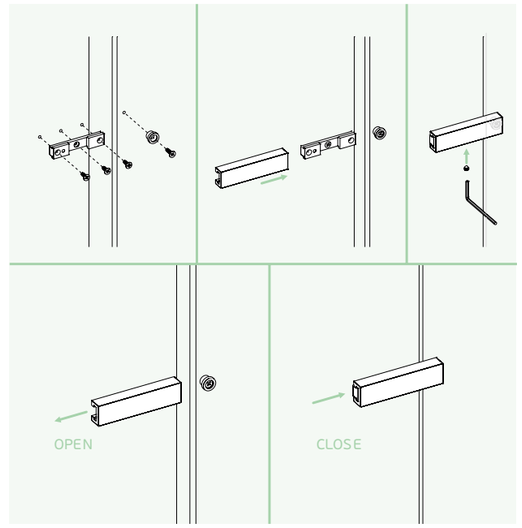
SM.035
SM.035.P
Fecho / Bolt/ Pasador.

.TB .TG .TCH .TCO .P

MATERIAL: EN 1.4301 / AISI 304

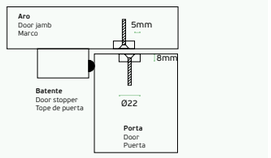
ACABAMENTO / FINISH / ACABADO: SATINADO / SATIN / SATIN + POLIDO / POLISHED / PULIDO





IN.17.010
Fecho magnético /
Concealed magnetic latch / Cierre magnetico.





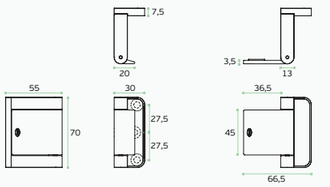
IN.17.210
Fecho limitador de segurança /
Security / limiter latch / Cierre / limitador de seguridad.



.TB .TG .TCH .TCO .P

MATERIAL: EN 1.4301 / AISI 304

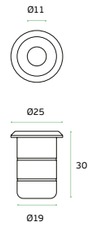
ACABAMENTO / FINISH / ACABADO: SATINADO / SATIN / SATIN



IN.17.400
Remate para fecho com mola / *Bolt strike with spring / Cerradero de pasador con muelle.*



Aplicável com / suitable with / aplicable con: *IN.17.601 / 604*



IN.24.129
Batente de porta /
Door knocker / Llamador de puerta.

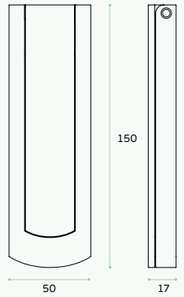
.TB .TG .TCH .TCO

MATERIAL: EN 1.4301 / AISI 304

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

OPTIONAL: PVD TITANIUM COATED

.TB / .TG / .TCO / .TCH







IN.24.129.TB
Titanium Black



IN.24.129.TG
Titanium Gold



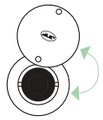
IN.24.129.TCO
Titanium Copper



IN.24.129.TCH
Titanium Chocolate

VISORES DE PORTA /
DOOR VIEWERS / MIRILLA DE PUERTA.



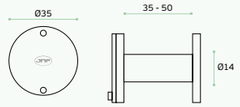


IN.23.010 LOOK SAFE

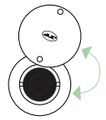
Visor de porta. (Lentes de cristal, corpo em aço inox) /
Door viewer. (Cristal lens, stainless steel body) /
Mirilla de puerta. (Lentes en cristal, cuerpo en acero inox).

.TB .TG .TCH .TCO

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: STANDARD: *SATINADO / SATIN / SATIN*
OPTIONAL: *PVD TITANIUM COATED*
.TB / .TG / .TCO / .TCH
35 - 50MM





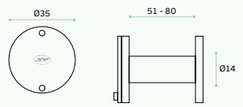


IN.23.010.B LOOK SAFE

Visor de porta. (Lentes de cristal, corpo em aço inox) /
Door viewer. (Cristal lens, stainless steel body) /
Mirilla de puerta. (Lentes en cristal, cuerpo en acero inox).

.TB .TG .TCH .TCO

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: STANDARD: *SATINADO / SATIN / SATIN*
OPTIONAL: *PVD TITANIUM COATED*
.TB / .TG / .TCO / .TCH
51 - 80MM



.P
Mirror finish

.TB
PVD Titanium black

.TG
PVD Titanium gold

.TCO
PVD Titanium copper

.TCH
PVD Titanium chocolate

.P
Mirror finish

.TB
PVD Titanium black

.TG
PVD Titanium gold

.TCO
PVD Titanium copper

.TCH
PVD Titanium chocolate

Lado exterior

Lente em vidro e plana / Corpo em aço inoxidável / Ângulo de visão de 200º /

Outside

Flat glass lens / Stainless steel body / Viewing Angle 200º /

Exterior

Lente de cristal plana / Cuerpo en acero i noxidable / Ángulo de visión de 200º



Escala / Scale 1:1

Lado interior

Tampa rotativa em aço inoxidável / Ajustável a diferentes espessuras de porta / Possibilidade de acabamentos em titânio. /

Interior

Stainless steel rotating cap / Adjustable to different door thicknesses / Possibility of titanium finishes /

Interior

Tampa rotativa em aço inoxidável / Ajustable a diferentes espesores de puerta / Posibilidad de acabados en titanio





Escala / Scale 1:1

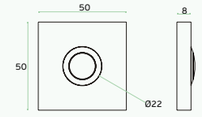
INTERRUPTORES /
SWITCHES / INTERRUPTORES.



IN.24.201

Interruptor /
Switch /
Interruptor.

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*
MÁX: *12 VOLTS*

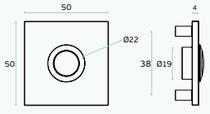




IN.24.204

Interruptor /
Switch /
Interruptor.

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*
MÁX: *12 VOLTS*

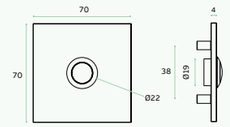




IN.24.205

Interruptor /
Switch /
Interruptor.

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*
MÁX: *12 VOLTS*

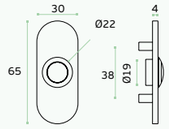




IN.24.209

Interruptor /
Switch /
Interruptor.

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*
MÁX: *12 VOLTS*

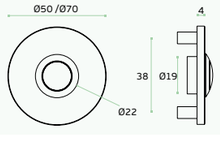




IN.24.207 / IN.24.208

Interruptor / *Switch / Interruptor.*

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*
MÁX: *12 VOLTS*

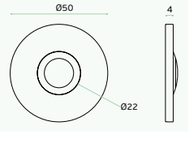




IN.24.203

Interruptor / *Switch / Interruptor.*

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*
MÁX: *12 VOLTS*

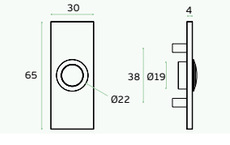




IN.24.206

Interruptor / *Switch / Interruptor.*

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*
MÁX: *12 VOLTS*

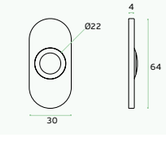




IN.24.202

Interruptor / *Switch / Interruptor.*

MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN / SATIN*
MÁX: *12 VOLTS*



SUPORTES DE CORRIMÃO / *HAND RAIL SUPPORTS / SOPORTES DE PASAMANOS*



1 ***Revestimento de superfície com propriedade anti microbial .***
Surface coating with anti microbial property. / Revestimiento de superficie con propiedad antimicrobiana.

2 ***Desenho ergonómico com arestas arredondadas .***
Ergonomic design with rounded edges. / Diseño ergonómico con aristas redondeadas.

3 ***Barra produzida em material facilmente higienizável, texturado e antiderrapante.***
Bar made of easily hygienizable, textured and non-slip material. / Barra fabricado en material fácilmente higienizado, texturado y antideslizante.

4 ***Grande capacidade de carga (até 150kg).***
Large load capacity (up to 150kg). / Gran capacidad de carga (hasta 150kg).

5 ***Base de fixação robusta, em aço inoxidável (EN 1.4103)***
Sturdy wall mounting base in stainless steel (EN 1.4103) / Base de fijación a la pared robusta, producida en acero inoxidable (EN 1.4103)

COMFORT SYSTEM

ANTIMICROBIAL

A GAMA COMFORT SYSTEM CRIA UMA PONTE ENTRE A FUNCIONALIDADE E O DESIGN, DISPONIBILIZANDO SOLUÇÕES CONFORTÁVEIS QUE PROPORCIONAM UM ELEVADO BEM-ESTAR, HIGIENE E SEGURANÇA A TODOS OS UTILIZADORES, SEM COMPROMETER O DESIGN DOS PRODUTOS QUE NELA SE INSEREM.

IMAGEM / *IMAGE / IMAGEN:*
IN.18.008.M2

*THE **COMFORT SYSTEM** RANGE CREATES A BRIDGE BETWEEN FUNCTIONALITY AND DESIGN, PROVIDING COMFORTABLE SOLUTIONS THAT PROVIDE HIGH WELL-BEING, HYGIENE, AND SAFETY TO ALL USERS, WITHOUT COMPROMISING THE DESIGN OF THE PRODUCTS THAT FALL WITHIN IT.*

*LA GAMA **COMFORT SYSTEM** CREA UN PUENTE ENTRE FUNCIONALIDAD Y DISEÑO, BRINDANDO SOLUCIONES CÓMODAS QUE BRINDAN UN ALTO NIVEL DE BIENESTAR, HIGIENE Y SEGURIDAD A TODOS LOS USUARIOS, SIN COMPROMETER EL DISEÑO DE LOS PRODUCTOS QUE LA INTEGRAN.*

IN.18.008.M1

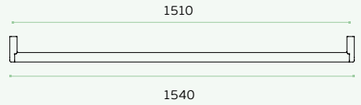
Kit barra de apoio com revestimento de superficie com propriedade antimicrobial. Contém 2 Suportes laterais e uma barra de apoio de 1500mm / *Support bar kit with surface coating with antimicrobial property. Contains 2 side supports and a 1500mm support bar / Kit barra de soporte con revestimiento de superficie con propiedad antimicrobiana. Contiene 2 soportes laterales y una barra de soporte de 1500mm.*

.TB .TG .TCH .TCO

ANTIMICROBIAL



MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO STANDARD: *JNF MICROSAFE™*
ACABAMENTO / FINISH / ACABADO OPCIONAL:
.TB / .TCH / .TCO / .TG



IN.18.008.M2

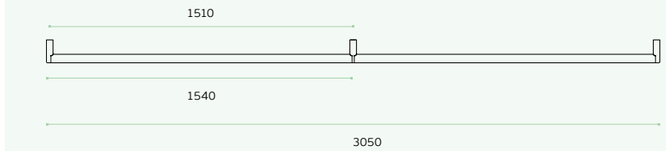
Kit barra de apoio com revestimento de superficie com propriedade antimicrobial. Contém 2 Suportes laterais, 1 Suporte intermédio e 2 barras de apoio de 1500mm/ *Support bar kit with surface coating with antimicrobial property. Contains 2 side supports, 1 mid support and two 1500mm support bars / Kit barra de soporte con revestimiento de superficie con propiedad antimicrobiana. Contiene 2 soportes laterales, 1 soporte intermédio y 2 barras de soporte de 1500mm.*

.TB .TG .TCH .TCO

ANTIMICROBIAL



MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO STANDARD: *JNF MICROSAFE™*
ACABAMENTO / FINISH / ACABADO OPCIONAL:
.TB / .TCH / .TCO / .TG



IN.18.008.M3

Kit barra de apoio com revestimento de superficie com propriedade antimicrobial.Contém 2 Suportes laterais, 2 Suportes intermédios e 3 barras de apoio de 1500mm / *Support bar kit with surface coating with antimicrobial property. Contains 2 side supports, 2 mid supports and three 1500mm support bars. / Kit barra de soporte con revestimiento de superficie con propiedad antimicrobiana. Contiene 2 soportes laterales, 2 soportes intermedios y 3 barras de soporte de 1500mm.*

.TB .TG .TCH .TCO

ANTIMICROBIAL



MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO STANDARD: *JNF MICROSAFE™*
ACABAMENTO / FINISH / ACABADO OPCIONAL:
.TB / .TCH / .TCO / .TG



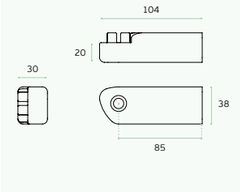
SUPORTES DE CORRIMÃO /
HAND RAIL SUPPORTS /
SOPORTES DE PASAMANOS



IN.18.008.A *COMFORT SYSTEM*

Conjunto de Suportes com acabamento antimicrobial.
Bracket set with antimicrobial finish /
Juego de soportes con acabado antimicrobiano.

.TB .TG .TCH .TCO



MATERIAL: *EN 1.4301 / AISI 304*

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

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH

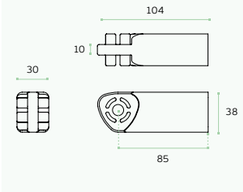
ANTIMICROBIAL



IN.18.008.B *COMFORT SYSTEM*

Suporte de corrimão intermédio com acabamento antimicrobial.
Middle hand rail support with antimicrobial finish.
Soporte de pasamanos intermédio con acabado antimicrobiano.

.TB .TG .TCH .TCO



MATERIAL: *EN 1.4301 / AISI 304*

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

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH

ANTIMICROBIAL

.P
Mirror finish

.TB
PVD Titanium black

.TG
PVD Titanium gold

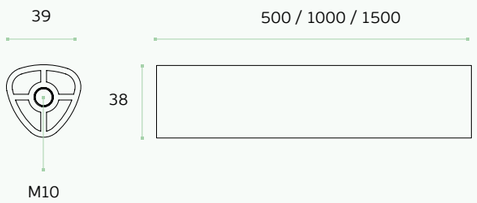
.TCO
PVD Titanium copper

.TCH
PVD Titanium chocolate



IN.18.008.C *COMFORT SYSTEM*

Barra de apoio com revestimento de superficie com propriedade antimicrobial. Capacidade de carga até 150kg. */ Grab bar with surface coating with antimicrobial property. Load capacity up to 150kg. / Barra de soporte con revestimiento de surperficie con propriedad antimicorbiana. Capacidade de carga hasta 150kg. (Tamanho / Size: 500 / 1000 / 1500mm)*



ACABAMENTO / FINISH / ACABADO:
STANDARD: *RAL 7011*

.JNF MICROSAFE™

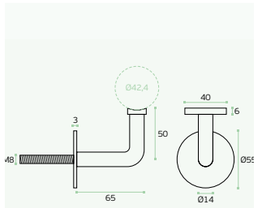
.TMS

ANTIMICROBIAL

SUPORTES DE CORRIMÃO /
HAND RAIL SUPPORTS / SOPORTES DE PASAMANOS

IN.18.133
Suporte de corrimão /
Hand rail support / Soporte de pasamanos.



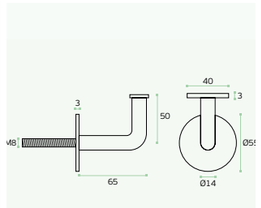


MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

IN.18.134
Suporte de corrimão (parafuso M8) /
Hand rail support (M8 screw) / Soporte de pasamanos (Tornillo M8).



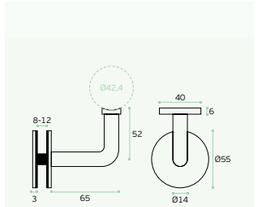


MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

IN.18.135
Suporte de corrimão para vidro /
Hand rail support for glass / Soporte de pasamanos para cristal.



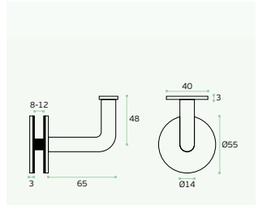


MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN

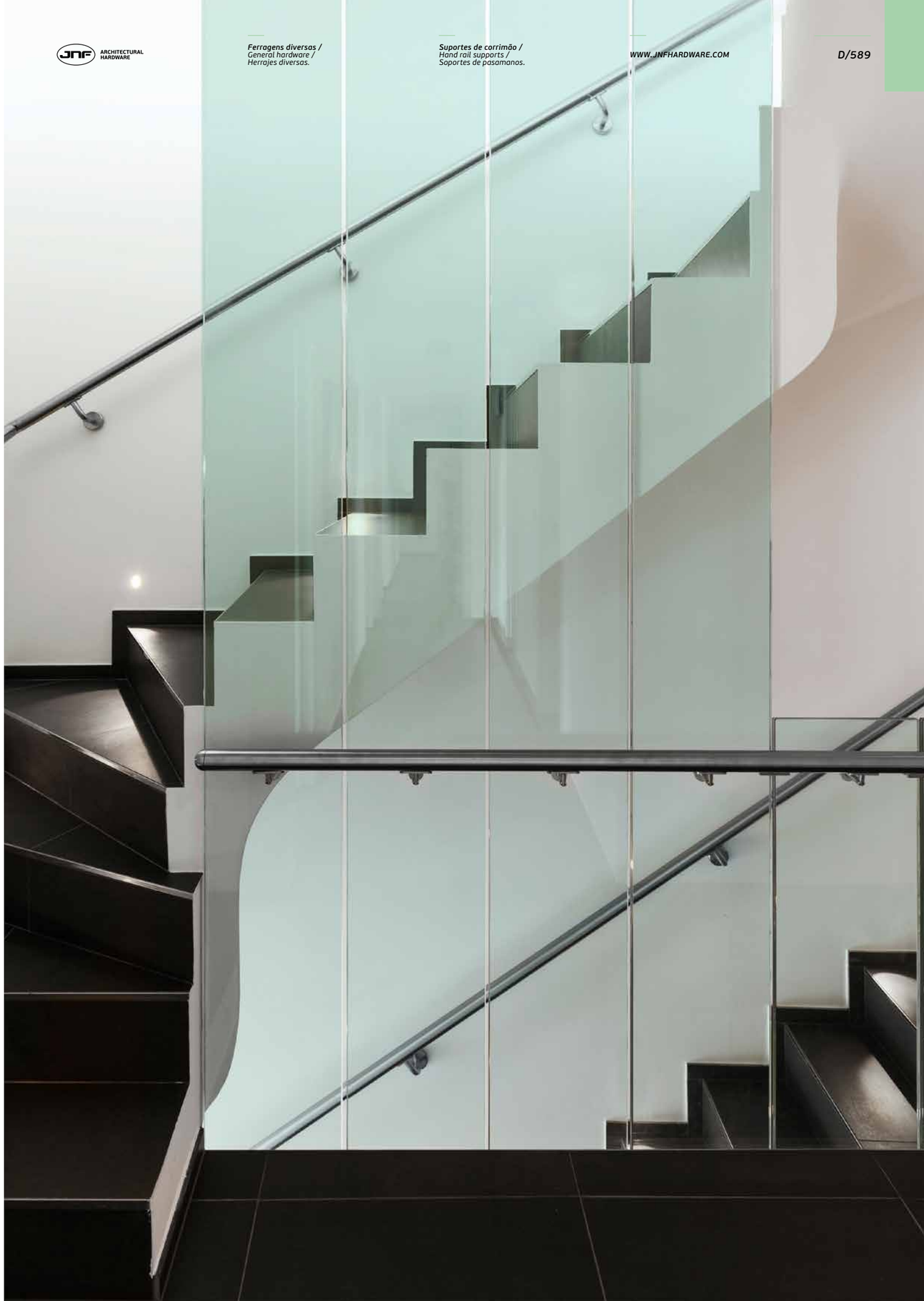
IN.18.136
Suporte de corrimão para vidro /
Hand rail support for glass / Soporte de pasamanos para cristal.





MATERIAL: *NIQUEL / NICKEL*

ACABAMENTO / FINISH / ACABADO:
SATINADO / SATIN / SATIN





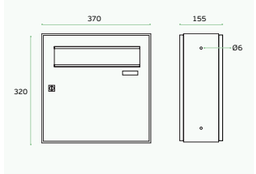
CAIXAS DE CORREIO /
MAILBOXES / BUZÓN DE CORREO





IN.24.544

Caixa de correiro com fixação à parede. Pode ser instalada no exterior. Abertura frontal para entrada de correio com tampa de protecção de chuva. Porta frontal para saída do correio com fechadura. /
Mailbox with wall fixing. Possible to apply outside. Front opening for incoming mail with a protective cap for rain. Front door with lock to take out the mail /
Buzón de correo con sujecion de pared. Posible aplicar en el exterior. Apertura frontal para el correo con una tapa protectora de la lluvia. Puerta de salida de correo con cerradura.



MATERIAL: *EN 1.4301 / AISI 304*

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

INCLUI / INCLUDES / INCLUYE:
2 CHAVES / 2 KEYS / 2 LLAVES

EN13724 1 3 4 1

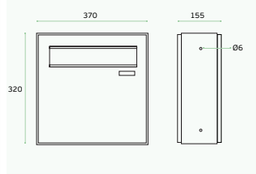






IN.24.545

Caixa de correiro pode ser instalada no exterior. Abertura frontal para entrada de correio com tampa de protecção de chuva. Porta traseira para saída do correio com fechadura. /
Mailbox possible to apply outside. Front opening for incoming mail with a protective cap for rain. Back door with lock to take out the mail /
Buzón de correo posible aplicar en el exterior. Apertura frontal para el correo con una tapa protectora de la lluvia. Puerta de correo con cerradura.



MATERIAL: *EN 1.4301 / AISI 304*

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

INCLUI / INCLUDES / INCLUYE:
2 CHAVES / 2 KEYS / 2 LLAVES

EN13724 1 3 4 1

.P
Mirror finish

.TB
PVD Titanium black

.TG
PVD Titanium gold

.TCO
PVD Titanium copper

.TCH
PVD Titanium chocolate

IN.24.541

Frente de correio /
Letter plate /
Frente de correo.





.TB .TG .TCH .TCO

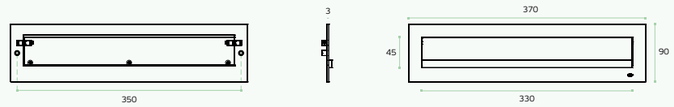
MATERIAL: *EN 1.4301 / AISI 304*

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

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH

EN13724 4 1 3 1



IN.24.540

Frente de correio com mola /
Letter plate with spring /
Frente de correo con resorte.





.TB .TG .TCH .TCO

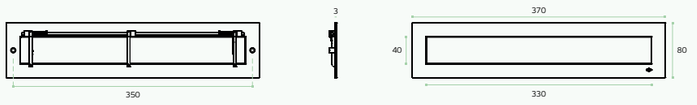
MATERIAL: *EN 1.4301 / AISI 304*

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

OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH

EN13724 4 1 3 1



IN.24.547

Frente de correio com mola /
Letter plate with spring /
Frente de correo con resorte.





.TB .TG .TCH .TCO

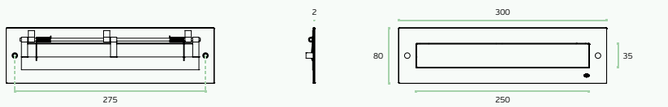
MATERIAL: *EN 1.4301 / AISI 304*

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

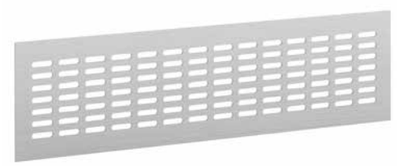
OPTIONAL: *PVD TITANIUM COATED*

.TB / .TG / .TCO / .TCH

EN13724 4 1 3 1



VENTILADORES /
VENTILATORS/ REJILLAS.



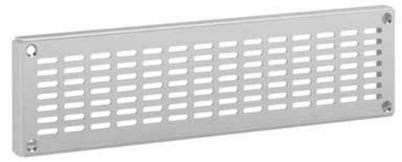
IN.23.033.A
Ventilador com fixação oculta /
Ventilator with concealed fixing /
Rejilla con sujeción oculta.

IN.23.033.P
Ventilador com fixação por parafuso /
Ventilator with fixing screw /
Rejilla con tornillo de sujeción.

MATERIAL: *EN 1.4301 / AISI 304*

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

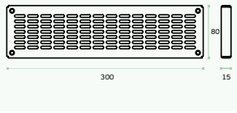


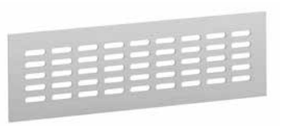


IN.23.033.Q *HEAVY DUTY*
Ventilador reforçado com fixação por parafuso.
Pode ser aplicado no pavimento /
Reinforced ventilation grid with fixing screws.
It can be installed on the floor /
Rejilla refuerzada con tornillo de sujeción.
Se puede aplicar en el pavimento.

MATERIAL: *EN 1.4301 / AISI 304*

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



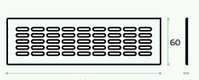


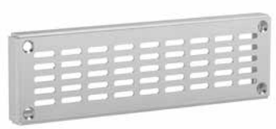
IN.23.034.A
Ventilador com fixação oculta /
Ventilator with concealed fixing /
Rejilla con sujeción oculta.

IN.23.034.P
Ventilador com fixação por parafuso /
Ventilator with fixing screw /
Rejilla con tornillo de sujeción.

MATERIAL: *EN 1.4301 / AISI 304*

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

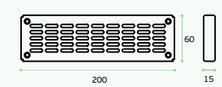


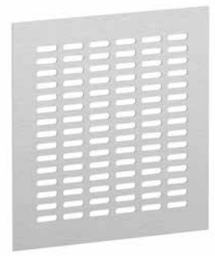


IN.23.034.Q *HEAVY DUTY*
Ventilador reforçado com fixação por parafuso.
Pode ser aplicado no pavimento /
Reinforced ventilation grid with fixing screws.
It can be installed on the floor /
Rejilla refuerzada con tornillo de sujeción.
Se puede aplicar en el pavimento.

MATERIAL: *EN 1.4301 / AISI 304*

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



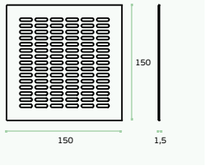


IN.23.035.A
Ventilador com fixação oculta /
Ventilator with concealed fixing /
Rejilla con sujeción oculta.

IN.23.035.P
Ventilador com fixação por parafuso /
Ventilator with fixing screw /
Rejilla con tornillo de sujeción.

MATERIAL: *EN 1.4301 / AISI 304*

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

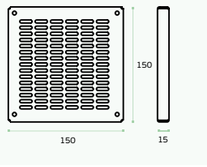




IN.23.035.Q *HEAVY DUTY*
Ventilador reforçado com fixação por parafuso.
Pode ser aplicado no pavimento /
Reinforced ventilation grid with fixing screws.
It can be installed on the floor /
Rejilla refuerzada con tornillo de sujeción.
Se puede aplicar en el pavimento.

MATERIAL: *EN 1.4301 / AISI 304*

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

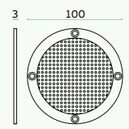




IN.23.028
Ventilador com fixação por parafuso /
Ventilator with fixing screw /
Rejilla con tornillo de sujeción.

MATERIAL: *EN 1.4301 / AISI 304*

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

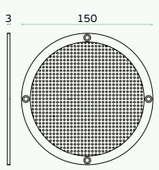




IN.23.029
Ventilador com fixação por parafuso /
Ventilator with fixing screw /
Rejilla con tornillo de sujeción.

MATERIAL: *EN 1.4301 / AISI 304*

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

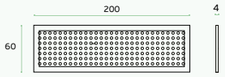


VENTILADORES /
VENTILATORS/ REJILLAS.



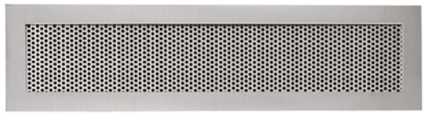
IN.23.030.A
Ventilador com fixação oculta /
Ventilator with concealed fixing /
Rejilla con sujeción oculta.

IN.23.030.P
Ventilador com fixação por parafuso /
Ventilator with fixing screw /
Rejilla con tornillo de sujeción.



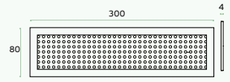
MATERIAL: *EN 1.4301 / AISI 304*

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



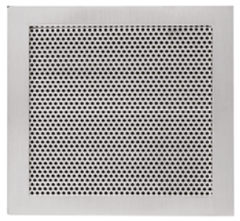
IN.23.031.A
Ventilador com fixação oculta /
Ventilator with concealed fixing /
Rejilla con sujeción oculta.

IN.23.031.P
Ventilador com fixação por parafuso /
Ventilator with fixing screw /
Rejilla con tornillo de sujeción.



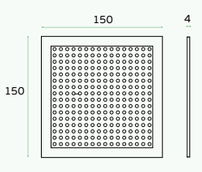
MATERIAL: *EN 1.4301 / AISI 304*

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



IN.23.032.A
Ventilador com fixação oculta /
Ventilator with concealed fixing /
Rejilla con sujeción oculta.

IN.23.032.P
Ventilador com fixação por parafuso /
Ventilator with fixing screw /
Rejilla con tornillo de sujeción.

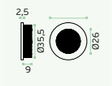


MATERIAL: *EN 1.4301 / AISI 304*

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



IN.23.027.40
Ventilador com fixação oculta /
Ventilator with concealed fixing /
Rejilla con sujeción oculta.

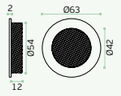


MATERIAL: *EN 1.4301 / AISI 304*

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



IN.23.027.63
Ventilador com fixação oculta /
Ventilator with concealed fixing /
Rejilla con sujeción oculta.



MATERIAL: *EN 1.4301 / AISI 304*

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

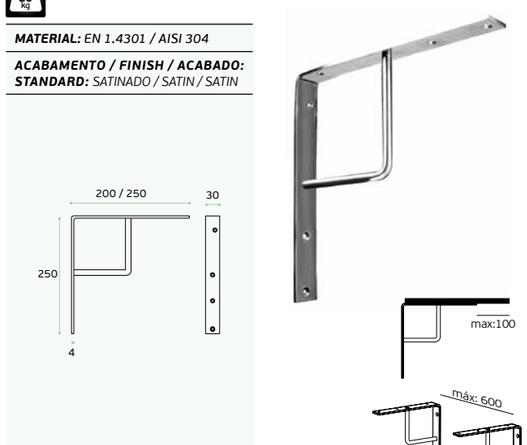
SUPORTES PARA PRATELEIRA /
SHELVES SUPPORTS / SOPORTES PARA BANDEJA.

IN.70.001.200
IN.70.001.250
Cantoneira reforçada /
Reforced shelf support /
Soporte de bandeja reforzado.

20 kg

MATERIAL: *EN 1.4301 / AISI 304*

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

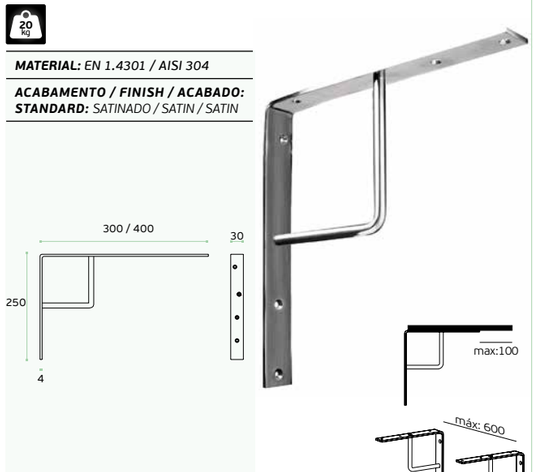


IN.70.001.300
IN.70.001.400
Cantoneira reforçada /
Reforced shelf support /
Soporte de bandeja reforzado.

20 kg

MATERIAL: *EN 1.4301 / AISI 304*

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



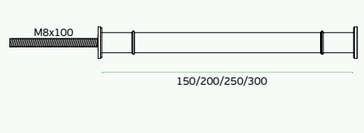


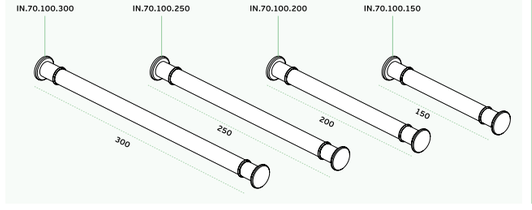
IN.70.100.150
IN.70.100.200
IN.70.100.250
IN.70.100.300
Suportes para prateleira /
Shelf supports / Soportes para bandeja.



MATERIAL: *EN 1.4301 / AISI 304*

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





ARTEMIS

SISTEMA SUSPENSÃO MOLDURAS /
HANGING FRAMES SYSTEM /
SISTEMA DE SUSPENCIÓN DE CUADROS

ARTEMIS É UM SISTEMA DE SUSPENSÃO DE MOLDURAS PRÁTICO E FÁCIL DE USAR. O USO DE CALHAS NA PAREDE, CRIA UMA FLEXIBILIDADE QUE PERMITE A POSSIBILIDADE DE MOVER AS SUAS IMAGENS PARA QUALQUER LUGAR, CRIANDO UM NOVO ESPAÇO, UM NOVO VISUAL DE CADA VEZ.

ARTEMIS IS A PRACTICAL AND EASY TO USE FRAME SUSPENSION SYSTEM. THE USE OF RAILS ON THE WALL CREATES FLEXIBILITY THAT ALLOWS YOU TO MOVE YOUR IMAGES ANYWHERE, CREATING A NEW SPACE, A NEW LOOK EVERY TIME.

ARTEMIS ES UN SISTEMA DE SUSPENSIÓN DE MARCO PRÁCTICO Y FÁCIL DE USAR. EL USO DE CARRILES EN LA PARED CREA UNA FLEXIBILIDAD QUE PERMITE MOVER SUS IMÁGENES A CUALQUIER LUGAR, CREANDO UN NUEVO ESPACIO, UNA NUEVA APARIENCIA A LA VEZ.



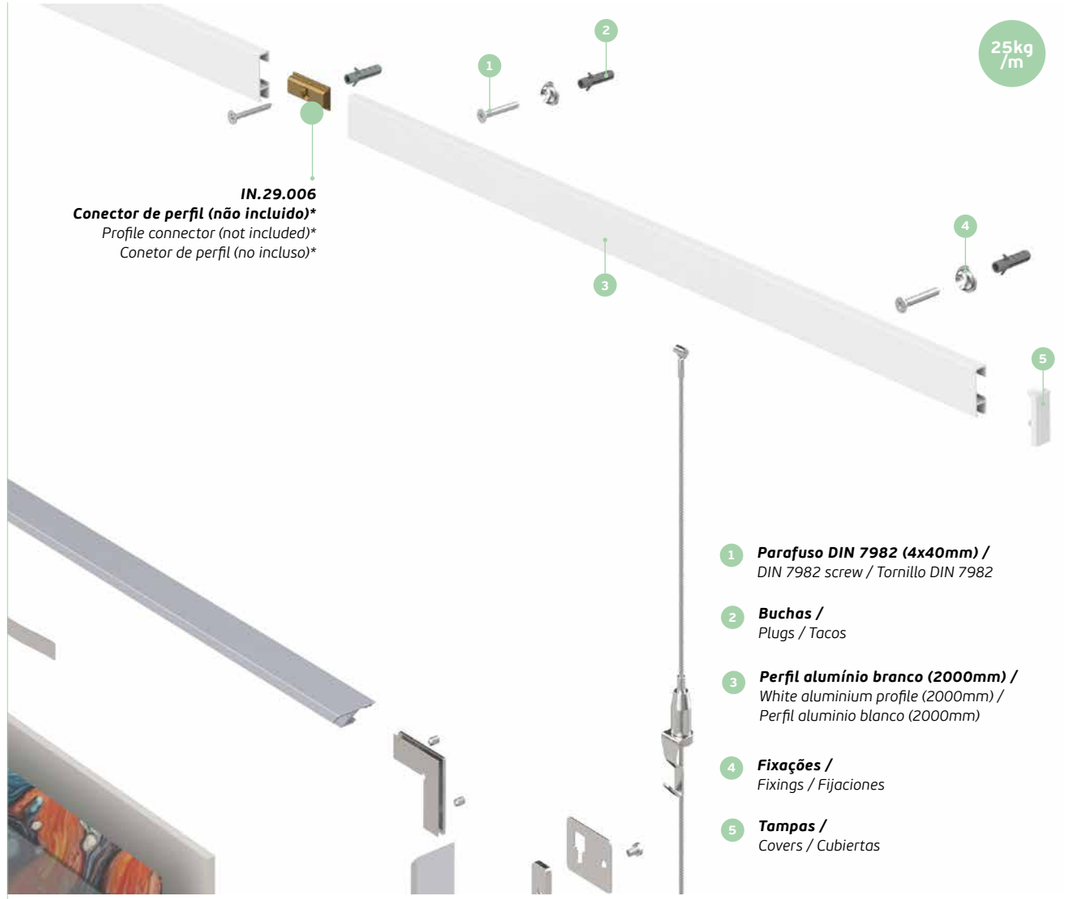
IN.29.001.2000
ARTEMIS

Kit de perfil de alumínio para suspensão de molduras, com fixações e tampas. Perfil de alúminio de 2000mm em cor branco e peso máximo até 25kg/m. Conector de perfil não incluido.

Kit of aluminum profile for hanging frames, with fixings and covers. 2000mm aluminum profile in white color and maximum weight up to 25kg/m. Profile connector not included.

Kit de perfil de aluminio para suspención de cuadros, con fijaciones y cobiertas. Perfil de aluminio de 2000mm en color blanco y peso máximo hasta 25kg/m. Conector de perfil no incluido.





IN.29.006
Conector de perfil (não incluido)*
*Profile connector (not included)**
*Conetor de perfil (no incluso)**

1. ***Parafuso DIN 7982 (4x40mm) /***
   DIN 7982 screw / Tornillo DIN 7982
2. ***Buchas /***
   Plugs / Tacos
3. ***Perfil alumínio branco (2000mm) /***
   White aluminium profile (2000mm) /
   Perfil aluminio blanco (2000mm)
4. ***Fixações /***
   Fixings / Fijaciones
5. ***Tampas /***
   Covers / Cubiertas

ARTEMIS

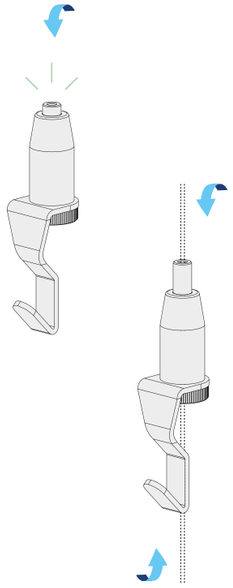
SISTEMA SUSPENSÃO MOLDURAS /
HANGING FRAMES SYSTEM /
SISTEMA DE SUSPENCIÓN DE CUADROS

IN.29.004
ARTEMIS

Gancho para sistema de suspensão de molduras. Pode ser utilizado com cabo de aço ou de nylon. O gancho é rectráctil e ajustável.

Hook for frame suspension system. Can be used with steel or nylon cable. The hook is retractable and adjustable /

Gancho para sistema de suspensión del cuadro. Se puede utilizar con cable de acero o nailon. El gancho es retráctil y ajustable.



MATERIAL: *LATÃO NIQUELADO*

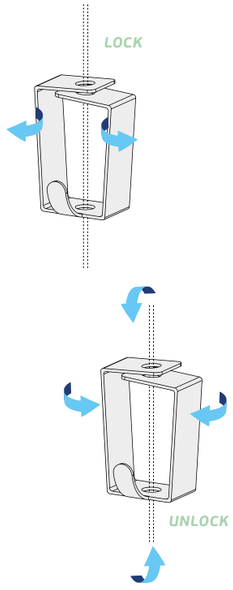
PESO / WEIGHT / PESO: *15KG (MÁX.)*

IN.29.005
ARTEMIS

Gancho de mola para sistema de suspensão de molduras. Pode ser utilizado com cabo de aço ou de nylon. O gancho é rectráctil e ajustável.

Spring hook for frame suspension system. Can be used with steel or nylon cable. The hook is retractable and adjustable.

Gancho de muelle para sistema de suspensión del cuadro. Se puede utilizar con cable de acero o nailon. El gancho es retráctil y ajustable



MATERIAL: *AÇO NIQUELADO*

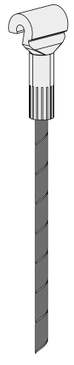
PESO / WEIGHT / PESO: *3KG (MÁX.)*

IN.29.002.1820
IN.29.002.3000
ARTEMIS

Sistema de suspensão com cabo de aço inox de 2mm. Dois tamanhos disponíveis (1820 e 3000mm). Peso máximo: 20kg.

Suspension system with 2mm stainless steel cable. Two available sizes (1820 and 3000mm). Maximum weight: 20kg.

Sistema de suspensión con cable de acero inoxidable de 2mm. Dos tamaños disponibles (1820 y 3000mm). Peso maximo: 20kg



MATERIAL: *EN 1.4301 / AISI 304*

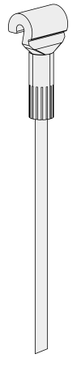
PESO / WEIGHT / PESO: *20KG (MÁX.)*

IN.29.003.1820
IN.29.003.3000
ARTEMIS

Sistema de suspensão com cabo de nylon de 2mm. Dois tamanhos disponíveis (1820 e 3000mm). Peso máximo: 7kg.

Suspension system with 2mm nylon cable. Two available sizes (1820 and 3000mm). Maximum weight: 7kg.

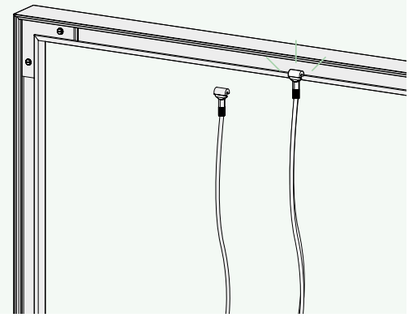
Sistema de suspensión con cable de nylon de 2mm. Dos tamaños disponibles (1820 y 3000mm). Peso maximo: 7kg

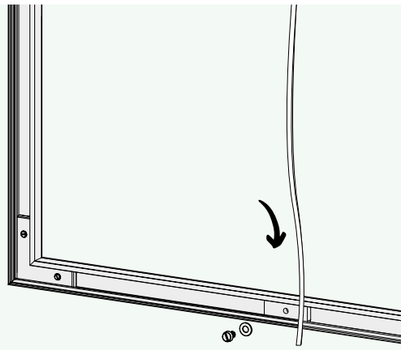


MATERIAL: *NYLON*

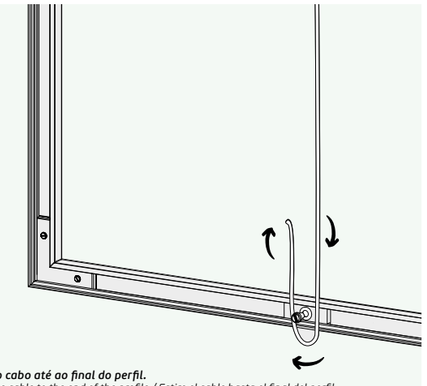
PESO / WEIGHT / PESO: *7KG (MÁX.)*

1 ***Conecte o cabo ao perfil de alumínio.***
Connect the cable to aluminium profile / Conecte el cable al perfil de aluminio.

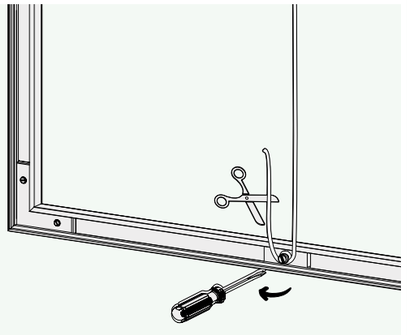




2 ***Estique o cabo até ao final do perfil.***
Stretch the cable to the end of the profile / Estire el cable hasta el final del perfil.



3 ***Estique o cabo até ao final do perfil.***
Stretch the cable to the end of the profile / Estire el cable hasta el final del perfil.



4 ***Aparafuse e corte o excesso de cabo.***
Screw and cut the excess cable / Atornille y corte el cable sobrante.

IN.29.012
ARTEMIS

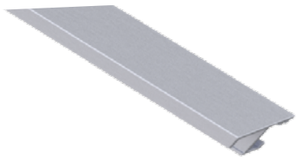
Kit estabilizador para o sistema de suspensão de molduras ARTEMIS. A sua utilização é necessária quando o comprimento X >600mm. O kit inclui: IN.29.003.1820, IN.29.009.2 e parafuso DIN85 - M4x6.

Stabilizer kit for the ARTEMIS frame suspension system. Its use is necessary when the length X> 600mm. The kit includes: IN.29.003.1820, IN.29.009.2 and DIN85 - M4x6 screw.

Kit estabilizador para el sistema de suspensión del cuadro ARTEMIS. Su uso es necesario cuando la longitud X> 600 mm. El kit incluye: IN.29.003.1820, IN.29.009.2 y tornillo DIN85 - M4x6.

ARTEMIS

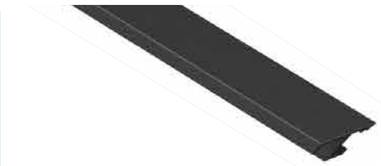
SISTEMA SUSPENSÃO MOLDURAS /
HANGING FRAMES SYSTEM /
SISTEMA DE SUSPENCIÓN DE CUADROS





IN.29.007.3000
ARTEMIS

Perfil em alumínio para moldura (3000mm) /
Aluminum profile for frame (3000mm) /
Perfil de aluminio para cuadro (3000mm).





IN.29.007.3000.B
ARTEMIS

Perfil em alumínio lacado a preto para moldura (3000mm)
Black lacquered aluminum profile for frame (3000mm) /
Perfil de aluminio lacado a negro para cuadro (3000mm).

IN.29.011
ARTEMIS

Kit completo para suspensão de molduras, com esquadros, suporte para gancho/parede e molas de ajuste. O kit inclui: esquadros com parafuso DIN 551 (4 sets), suporte de gancho de parede com parafuso DIN 85 (2 sets) e molas de ajuste (6 unidades).

Complete kit for frame suspension, with brackets, hook/wall support and adjustment springs. The kit inclues: brackets with DIN 551 screws (4 sets), hook/wall bracket with DIN 85 screws (2 sets) and adjustment springs (6 units).

Kit completo para suspensión del cuadro, con escuadras, soporte de gancho/pared y resortes de ajuste. El kit inclui: soportes con tornillos DIN 551 (4 sets), soporte de gancho/pared con tornillos DIN 85 (2 sets) y resortes de ajuste (6 unidades).



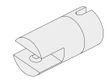
1. ***Mola de ajuste /***
   Adjustment spring /
   Resorte de ajuste
2. ***Esquadros /***
   Brackets / Soportes
3. ***Suporte de gancho-parede /***
   Hook-wall bracket /
   Soporte de gancho-pared

CABOS DE AÇO / WIRE ROPE / CABLE DE ACERO

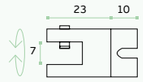


2,5 mm
3 mm
4 mm
6 mm
8 mm

IN.10.722
Suporte de prateleira para cabo / *Shelf support for wire / Soporte de bandeja para cable.*

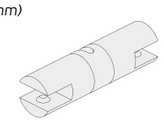


MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*

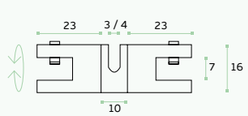


2,5 mm
3 mm

IN.10.723 (2,5 / 3mm)
IN.10.062 (4mm)
Suporte duplo de prateleira para cabo / *Double shelf support for wire / Soporte doble de bandeja paracable.*

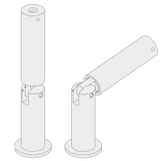


MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*

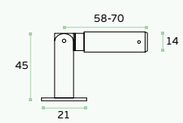


2,5 mm
3 mm
4 mm

IN.10.715
Suporte e esticador articulado / *Articulated support and tensioner / Soporte y tensor articulado.*



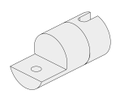
MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*



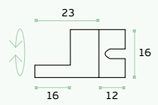
2,5 mm
3 mm

2,5 mm
3 mm
4 mm
6 mm
8 mm

IN.10.720
Suporte de acrílico para cabo / *Acrylic shelf support for wire / Soporte de bandeja de acrilico para cable.*

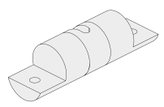


MATERIAL: *EN 1.4301 / AISI 304*
ACABAMENTO / FINISH / ACABADO: *SATINADO / SATIN*

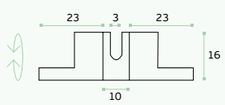


2,5 mm
3 mm

IN.10.721
Suporte duplo de acrílico para cabo / *Double acrylic shelf support for wire / Soporte doble de bandeja de acrilico para cable.*



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

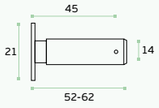


2,5 mm
3 mm

IN.10.716
Suporte e esticador / *Support and tensioner/ Soporte y tensor.*



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



2,5 mm
3 mm