5

FERRAGENS DIVERSAS **GENERAL HARDWARE**
HERRAJES DIVERSOS

5.1
BATENTE DE CHÃO /
DOOR STOPPER /
TOPE DE PUERTA

5.2
RETENTOR DE PORTA |
DOOR HOLDER |
RETENEDOR DE PUERTA.

5.3
CABIDE |
HOOK |
COLGADOR

5.4
FECHOS |
BOLTS |
PASADORES.

5.5
FECHO DE SEGURANÇA |
SECURITY LATCH |
CIERRE DE SEGURIDAD,

5.6
VISOR DE PORTA |
DOOR VIEWER |
VISOR DE PUERTA.

5.7
FECHO MAGNÉTICO |
MAGNETIC LATCH |
CIERRE MAGNETICO.

5.8
PASSA CABOS |
CABLE HOLE COVER |
PASACABLES DE EMPOTRAR.

5.9
CAIXA DE CORREIRO /
MAILBOX /
BUZÓN DE CORREO.

5.10
SUPORTE DE CORRIMÃO /
HAND RAIL SUPPORT /
SOPORTE DE PASAMANOS.

5.11
SINALÉTICA /
SIGNAGE /
SENALIZACION.

5.12
ACESSÓRIOS PARA CABO DE AÇO /
ACCESSORIES FOR STEEL CABLE /
ACCESORIOS PARA CABLES DE ACERO.

5.13
SISTEMA DE SUSPENSÃO DE MOLDURAS /
HANGING FRAMES SYSTEM /
SISTEMA DE SUSPENCIÓN DE CUADROS

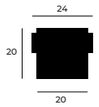




Stop ø20
Floor door stopper

IN.13.121.20 / Un.
Batente de chão | *Door stopper | Tope de puerta.*

EN 1.4301 - AISI 304
Satinado | *Satin*



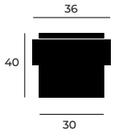




Stop ø30
Floor door stopper

IN.13.121.30.ECO / Un.
Batente de chão | *Door stopper | Tope de puerta.*

EN 1.4301 - AISI 304
Satinado | *Satin*



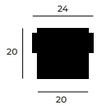




Stop ø20 black
Floor door stopper

IN.13.121.20.TB / Un.
Batente de chão | *Door stopper | Tope de puerta.*

EN 1.4301 - AISI 304
Satinado | *Satin* ***+ PVD TITANIUM Black***



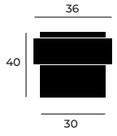




Stop ø30 black
Floor door stopper

IN.13.121.30.TB / Un.
Batente de chão | *Door stopper | Tope de puerta.*

EN 1.4301 - AISI 304
Satinado | *Satin* ***+ PVD TITANIUM Black***



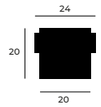




Stop ø20 gold
Floor door stopper

IN.13.121.20.TG / Un.
Batente de chão | *Door stopper | Tope de puerta.*

EN 1.4301 - AISI 304
Satinado | *Satin* ***+ PVD TITANIUM Gold***



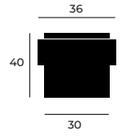




Stop ø30 gold
Floor door stopper

IN.13.121.30.TG / Un.
Batente de chão | *Door stopper | Tope de puerta.*

EN 1.4301 - AISI 304
Satinado | *Satin* ***+ PVD TITANIUM Gold***



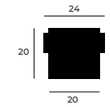




Stop ø20 copper
Floor door stopper

IN.13.121.20.TCO / Un.
Batente de chão | *Door stopper | Tope de puerta.*

EN 1.4301 - AISI 304
Satinado | *Satin* ***+ PVD TITANIUM Copper***



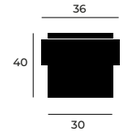




Stop ø30 copper
Floor door stopper

IN.13.121.30.TCO / Un.
Batente de chão | *Door stopper | Tope de puerta.*

EN 1.4301 - AISI 304
Satinado | *Satin* ***+ PVD TITANIUM Copper***

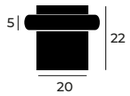






O'ring ø20
Floor door stopper

IN.13.106.20 / Un.
Batente de chão | *Door stopper | Tope de puerta.*
EN 1.4301 - AISI 304 Satinado | *Satin*

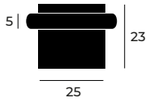






O'ring ø25
Floor door stopper

IN.13.106.25 / Un.
Batente de chão | *Door stopper | Tope de puerta.*
EN 1.4301 - AISI 304 Satinado | *Satin*

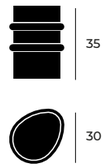






Ergo form
Floor door stopper

IN.13.006 / Un.
Batente de chão | *Door stopper | Tope de puerta.*
EN 1.4301 - AISI 304 Satinado | *Satin*

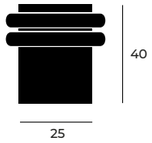






Two lines ø25
Floor door stopper

IN.13.122 / Un.
Batente de chão | *Door stopper | Tope de puerta.*
EN 1.4301 - AISI 304 Satinado | *Satin*

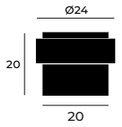






Light Stop ø20
Floor door stopper

IN.13.121.T.20 / Un.
Batente de chão | *Door stopper | Tope de puerta.*
EN 1.4301 - AISI 304 Satinado | *Satin*







Quadro 19x19
Floor door stopper

IN.13.119 / Un.
Batente de chão | *Door stopper | Tope de puerta.*
EN 1.4301 - AISI 304 Satinado | *Satin*

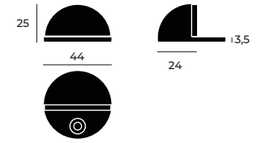






Half moon ø45
Floor door stopper

IN.13.120 / Un.
Batente de chão | *Door stopper | Tope de puerta.*
EN 1.4301 - AISI 304 Satinado | *Satin*

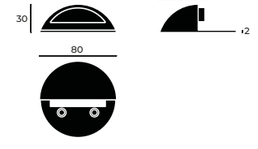






Front man ø80
Floor door stopper

IN.13.125 / Un.
Batente de chão | *Door stopper | Tope de puerta.*
EN 1.4301 - AISI 304 Satinado | *Satin*







Helmet ø65
Floor door stopper

IN.13.240 / Un.
Batente de chão | *Door stopper | Tope de puerta.*

EN 1.4301 - AISI 304 Satinado | *Satin*



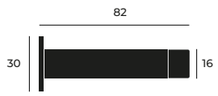
2 Un. 10 Un



Tubular ø16
Wall door stopper

IN.13.123.CB.06 / Un.
Batente de porta para fixar na parede |
Door stopper for wall fixing | Tope de puerta para fijar en la pared.

EN 1.4301 - AISI 304 Satinado | *Satin*



6 Un. 120 Un

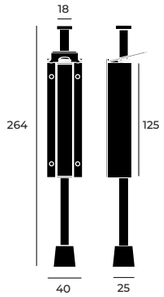


Spring holder 265
Door holder

IN.23.127 / Un.

Retentor de porta |
Door holder | Retenedor de puerta

EN 1.4301 - AISI 304
Satinado | *Satin*



5 Un. 50 Un

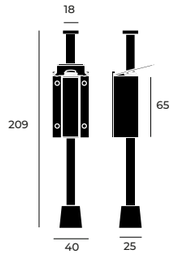


Spring holder 210
Door holder

IN.23.126 / Un.

Retentor de porta |
Door holder | Retenedor de puerta

EN 1.4301 - AISI 304
Satinado | *Satin*



5 Un. 50 Un

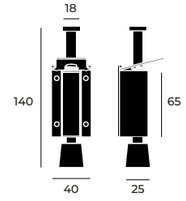


Spring holder 140
Door holder

IN.23.125 / Un.

Retentor de porta |
Door holder | Retenedor de puerta

EN 1.4301 - AISI 304
Satinado | *Satin*



5 Un. 50 Un

WALL AND DOOR HOOKS

CABIDES DE PAREDE E DE PORTA |
PERCHAS DE PARED Y DE PUERTA.





IN.14.520.AL.SB



IN.14.520.AL.SC



IN.14.520.AL.SG



IN.14.520.AL

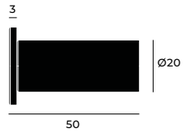
Wall dot ø30
Hook 50mm

IN.14.520.AL.SB / Un.
Cabide | *Hook | Colgador.*
Alumínio satinado - Preto | *Satin aluminium - Black color*

IN.14.520.AL.SC / Un.
Cabide | *Hook | Colgador.*
Alumínio satinado - Cobre | *Satin aluminium - Copper color*

IN.14.520.AL.SG / Un.
Cabide | *Hook | Colgador.*
Alumínio satinado - Dourado | *Satin aluminium - Gold color*

IN.14.520.AL / Un.
Cabide | *Hook | Colgador.*
Alumínio satinado - Cor inox | *Satin aluminium - Stainless steel color*



4 Un. 80 Un



IN.14.521.AL.SB

IN.14.521.AL.SC



IN.14.521.AL.SG



IN.14.521.AL

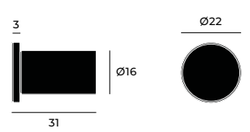
Wall dot ø22
Hook 30mm

IN.14.521.AL.SB / Un.
Cabide | *Hook | Colgador.*
Alumínio satinado - Preto | *Satin aluminium - Black color*

IN.14.521.AL.SC / Un.
Cabide | *Hook | Colgador.*
Alumínio satinado - Cobre | *Satin aluminium - Copper color*

IN.14.521.AL.SG / Un.
Cabide | *Hook | Colgador.*
Alumínio satinado - Dourado | *Satin aluminium - Gold color*

IN.14.521.AL / Un.
Cabide | *Hook | Colgador.*
Alumínio satinado - Cor inox | *Satin aluminium - Stainless steel color*

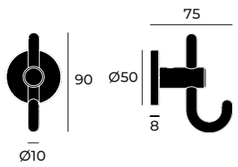


4 Un. 80 Un



Cylinder
Wall hook

IN.14.539 / Un.
Cabide duplo | *Double hook | Colgador doble.*
EN 1.4301 - AISI 304 Satinado | *Satin*





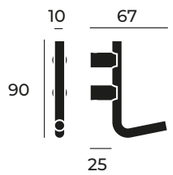


Intersection
Wall hook

IN.14.537 / Un.

Cabide |
Wall hook | Colgador.

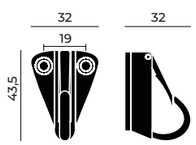
EN 1.4301 - AISI 304
Satinado | *Satin*





Boby guard
AISI 316

IN.14.547 / Un.
Cabide com bloqueio | *Hook with locking | Colgador con cierre*
EN 1.4401 - AISI 316 - RAW





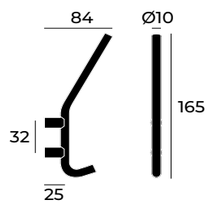


Intersection
Double wall hook

IN.14.536 / Un.

Cabide duplo |
Double hook | Colgador doble.

EN 1.4301 - AISI 304
Satinado | *Satin*





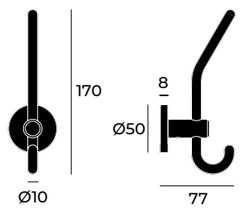


Cylinder
Double wall hook

IN.14.538 / Un.

Cabide duplo |
Double hook | Colgador doble.

EN 1.4301 - AISI 304
Satinado | *Satin*





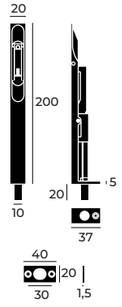


Flush bolt 200
With folding lever

IN.17.602 / Un.

Fecho de embutir com alavanca |
Flush bolt with folding lever |
Pasador de embutir con palanca

EN 1.4301 - AISI 304
Satinado | *Satin*



2 Un. 10 Un.

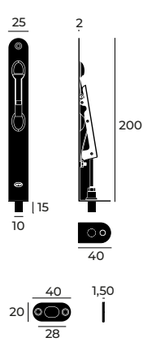


Flush bolt 200
With folding lever

IN.17.606 / Un.

Fecho de embutir com alavanca |
Flush bolt with folding lever |
Pasador de embutir con palanca

EN 1.4301 - AISI 304
Satinado | *Satin*



10 Un. 50 Un.

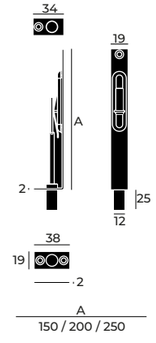


Flush bolt 250/200/150
With sliding lever

IN.17.614.250 / Un.
IN.17.614.200 / Un.
IN.17.614.150 / Un.

Fecho de embutir com alavanca deslizante |
Flush bolt with sliding lever |
Pasador de embutir con palanca deslizante.

EN 1.4301 - AISI 304
Satinado | *Satin*



10 Un. 50 Un.

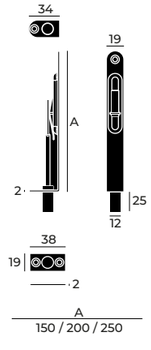


Flush bolt 250/200/150
With sliding lever

IN.17.615.250 / Un.
IN.17.615.200 / Un.
IN.17.615.150 / Un.

Fecho de embutir com alavanca deslizante |
Flush bolt with sliding lever |
Pasador de embutir con palanca deslizante.

EN 1.4301 - AISI 304
Satinado | *Satin*



10 Un. 50 Un

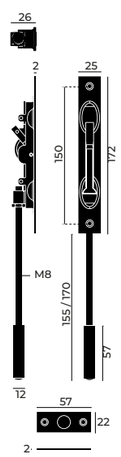


Flush bolt profile
With folding lever

IN.17.618 / Un.

Fecho de embutir com alavanca para perfis |
Flush bolt with folding lever for profiles |
Pasador de embutir con palanca para perfiles

EN 1.4301 - AISI 304
Satinado | *Satin*



2 Un. 20 Un.

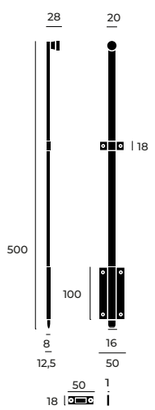


Square barrel bolt 500
surface mounting

IN.17.603.500 / Un.

Fecho de sobrepor |
Barrel bolt surface mounting |
Pasador de sobreponer

EN 1.4301 - AISI 304
Satinado | *Satin*



3 Un. 30 Un.

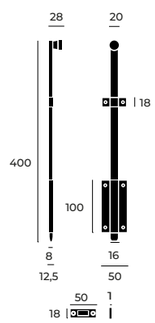


Square barrel bolt 400
surface mounting

IN.17.603.400 / Un.

Fecho de sobrepor |
Barrel bolt surface mounting |
Pasador de sobreponer

EN 1.4301 - AISI 304
Satinado | *Satin*



4 Un. 40 Un.

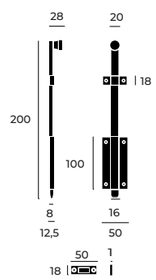


Square barrel bolt 200
surface mounting

IN.17.603.200 / Un.

Fecho de sobrepor |
Barrel bolt surface mounting |
Pasador de sobreponer

EN 1.4301 - AISI 304
Satinado | *Satin*



4 Un. 40 Un

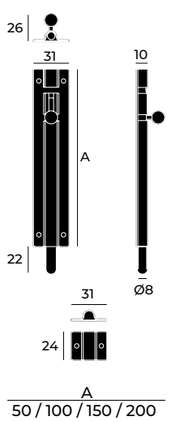


Barrel bolt / folding lever
50 / 100 / 150 / 200

IN.17.610.50 / Un.
IN.17.610.100 / Un.
IN.17.610.150 / Un.
IN.17.610.200 / Un.

Fecho de culatra de sobrepor |
Surface mounting barrel bolt with folding lever |
Pasador de sobreponer con palanca plegable.

EN 1.4301 - AISI 304
Satinado | *Satin*



10 Un. 100 Un.

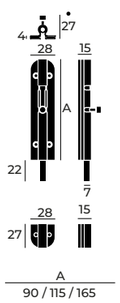


Barrel bolt / folding lever
90 / 115 / 165

IN.17.609.90 / Un.
IN.17.609.115 / Un.
IN.17.609.165 / Un.

Fecho de culatra de sobrepor |
Surface mounting barrel bolt with folding lever |
Pasador de sobreponer con palanca plegable.

EN 1.4301 - AISI 304
Satinado | *Satin*



10 Un. 100 Un.

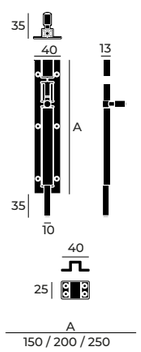


Barrel bolt / folding lever
150 / 200 / 250

IN.17.611.150 / Un.
IN.17.611.200 / Un.
IN.17.611.250 / Un.

Fecho de culatra de sobrepor |
Surface mounting barrel bolt with folding lever |
Pasador de sobreponer con palanca plegable.

EN 1.4301 - AISI 304
Satinado | *Satin*



10 Un. 100 Un.

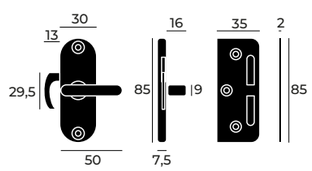


Sliding door latch
With turning lever

IN.17.619 / Un.

Fecho para porta de correr |
Sliding door latch |
Cierre para puertas correderas.

EN 1.4301 - AISI 304
Satinado | *Satin*



6 Un. 60 Un

FREELINE BY JNF

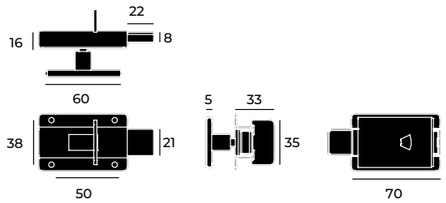


Snib indicator bolt
With sliding lever

IN.17.616 / Un.

Fecho com indicador de cor |
Slide bolt with color indicator |
Cierre con indicador de color.

EN 1.4301 - AISI 304
Satinado | *Satin*



5 Un. 50 Un.

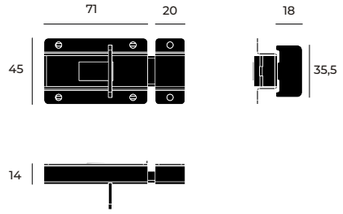


Bolt with sliding lever
Surface mounting

IN.17.617 / Un.

Fecho de sobrepor com alavanca deslizante |
Surface mounting bolt with sliding lever |
Pasador de sobreponer con leva deslizante.

EN 1.4301 - AISI 304
Satinado | *Satin*



5 Un. 50 Un.

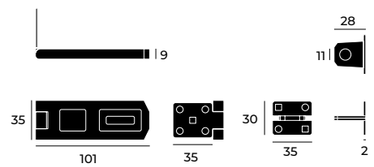


Padlock Hasp
Heavy duty

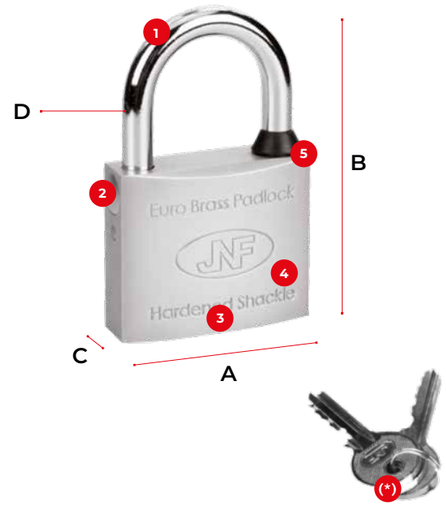
IN.17.621 / Un.

Fecho para cadeado |
Hasp for padlock |
Cierre para candado.

EN 1.4301 - AISI 304
Satinado | *Satin*



2 Un. 20 Un.



Padlock
Hardened shackle

1983.25.CM.1 / Un.
1983.30.CM.1 / Un.
1983.40.CM.1 / Un.
1983.50.CM.1 / Un.
1983.60.CM.1 / Un.

Cadeado | *Padlock | Candado.*

2 Un. 20 Un.

REF	A	B	C	D
1983.25.CM.1	25	43	12	4
1983.30.CM.1	30	51	13	5
1983.40.CM.1	40	64	15	6
1983.50.CM.1	50	80	17	8
1983.60.CM.1	60	93	19	9,5

1. Arco em aço temperado cromado /
Hardened chrome plated steel shackle / Arco en acero endurecido y cromado
2. Duplo fecho em latão com mola em aço inoxidável / *Double brass bolt with stainless steel spring / Cerrojo doble en latón con resort en acero inoxidavel*
3. Cilindro, pinos e cravos em latão / *Brass plug, pin and driver / Cilindro, clavijas y pernios en latón*
4. Corpo em latão com acabamento cromado mate (anti-corrosão) / *Brass body with Mattee chrome finish (anti-corrosion) / Cuerpo de latón con acabado cromado mate (anticorrosión)*
5. Anilha de borracha que protege o mecanismo interior / *Rubber ring to protect the inside mechanism / Anillo de goma, protege el mecanismo interior*

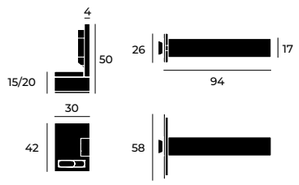
(*) Fornecido com duas chaves / *Supplied with two keys / Suministrado con duas llaves.*



Hotel security chain
Concealed

IN.17.202 / Un.

Corrente de segurança, limitador de abertura de porta com indicação de fecho |
Security chain door opening limiter with lock indicator |
Cadena de seguridad, limitador de apertura de puerta con indication de cierre.



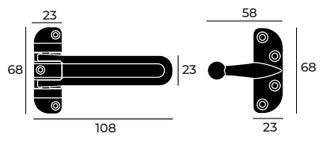
5 Un. 50 Un.



Hotel security latch
Surface mounting

IN.17.200 / Un.

Fecho limitador de abertura de porta |
Door opening limiter latch |
Limitador de apertura de puerta.



5 Un. 50 Un.



Door viewer 180º
35 - 55 thickness

IN.23.012.NS / Un.

Visor de porta com ângulo de visão 180°. Ajustável a espessura de porta de 35 a 55mm | *Door viewer with 180° viewing angle. Adjustable door thickness from 35 to 55mm | Visor de puerta con ángulo de visión de 180°. Espesor de puerta ajustable de 35 a 55mm.*

Latão niquel satinado | *Satin nickel brass | Latón niquel satin*

IN.23.012.NS.B / Un. NOVO / NEW / NUEVO

Visor de porta com ângulo de visão 180°. Ajustável a espessura de porta de 35 a 55mm | *Door viewer with 180° viewing angle. Adjustable door thickness from 35 to 55mm | Visor de puerta con ángulo de visión de 180°. Espesor de puerta ajustable de 35 a 55mm.*

Latão + RAL 9005 | *Nickel brass + RAL 9005| Latón + RAL 9005*

IN.23.012.ZN / Un.

Visor de porta com ângulo de visão 180°. Ajustável a espessura de porta de 35 a 55mm | *Door viewer with 180° viewing angle. Adjustable door thickness from 35 to 55mm | Visor de puerta con ángulo de visión de 180°. Espesor de puerta ajustable de 35 a 55mm.*

Zamak niquel satinado | *Satin nickel zamak | Zamak niquel satin*

1 Un. 50 Un.





Door viewer 180º
Brass - Adjustable

03501.25.42.CM / Un.

Visor de porta com ângulo de visão 180°. Ajustável a espessura de porta de 25 a 42mm | *Door viewer with 180° viewing angle. Adjustable door thickness from 25 to 42mm | Visor de puerta con ángulo de visión de 180°. Espesor de puerta ajustable de 25 a 42mm.*

Latão cromado mate | *Matte crome brass | Latón cromado mate*

03501.35.50.LP / Un.

Visor de porta com ângulo de visão 180°. Ajustável a espessura de porta de 35 a 55mm | *Door viewer with 180° viewing angle. Adjustable door thickness from 35 to 55mm | Visor de puerta con ángulo de visión de 180° .Espesor de puerta ajustable de 35 a 55mm.*

Latão polido | *Polished brass | Latón pulido*

03501.50.75.LP / Un.

Visor de porta com ângulo de visão 180°. Ajustável a espessura de porta de 50 a 75mm | *Door viewer with 180° viewing angle. Adjustable door thickness from 50 to 75mm | Visor de puerta con ángulo de visión de 180°. Espesor de puerta ajustable de 50 a 75mm.*

Latão polido | *Polished brass | Latón pulido*

1 Un. 50 Un.

IN.17.020
TIC TAC MAGNETIC



IN.17.021
TIC TAC



Tic tac
Push open system

IN.17.020 / Un.

10 Un. 200 Un.

Fecho tic tac magnético ajustável /
Adjustable magnetic push open /
Cierre tic tac magnetico ajustable.

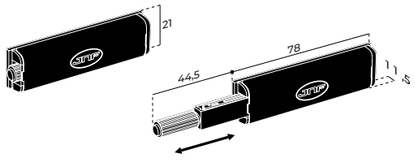
EN 1.4301 - AISI 304
Satinado / *Satin*

IN.17.021 / Un.

10 Un. 200 Un.

Fecho tic tac ajustável /
Adjustable push open / Cierre tic tac ajustable.

EN 1.4301 - AISI 304
Satinado / *Satin*



IN.17.022
8 kg



IN.17.023
10 kg



Magnetic catch
Stainless steel

IN.17.022 / Un.

10 Un. 240 Un.

Fecho magnético. Força magnética: 8kg /
Magnetic latch. Magnetic power: 8kg /
Cierre magnetico. Fuerza magnetica: 8kg.

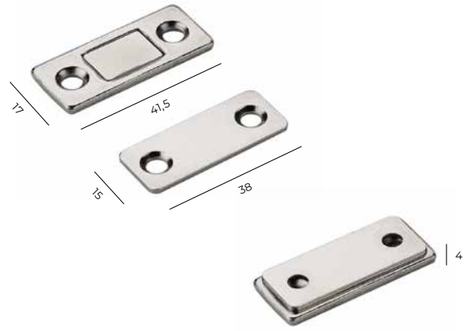
EN 1.4301 - AISI 304
Satinado / *Satin*

IN.17.023 / Un.

10 Un. 180 Un.

Fecho magnético. força magnética: 10 kg /
Magnetic latch Magnetic power: 10 kg /
Cierre magnetico. Fuerza magnetica: 10kg.

EN 1.4301 - AISI 304
Satinado / *Satin*



Flat magnet
Magnetic door holder

IN.17.024 / Un.

10 Un. 100 Un.

Fecho magnético / retentor de porta de armário magnético. Instalação por parafusos ou adesivo 3M (incluídos). Força magnética: 8kg /

Door magnetic latch / retaner for furniture.
Installation by screws or 3M double face adesive.
(included) Magnetic power: 8kg /

Cierre / retentor magnético de puerta de armario.
Instalación por tornillos o adhesivo 3M (incluidos).
Fuerza magnetica: 8kg.



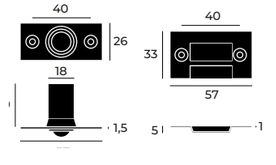
Ball catcher
Power adjustable

IN.17.011 / Un.

10 Un. 100 Un.

Retentor de porta com esfera. força e curso ajustável /
Door ball catcher
Power and course adjustable /
Retenedor de puerta con bola.
fuerza y recorrido ajustable.

EN 1.4301 - AISI 304
Satinado / *Satin*







new

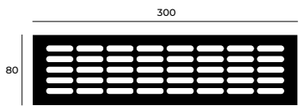
Ventilation grill
300mm

3029.300.AN / Un.

Grelha de ventilação 300mm |
Ventilation grill 300mm |
Rejilla de ventilación 300mm.

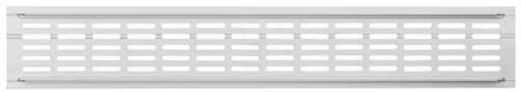
Alumínio | *Aluminium*





1 Un. 30 Un.





new

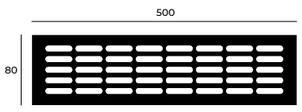
Ventilation grill
500mm

3029.500.AN / Un.

Grelha de ventilação 500mm |
Ventilation grill 500mm |
Rejilla de ventilación 500mm

Alumínio | *Aluminium*





1 Un. 30 Un.

IN.22.140.60
ø60mm



IN.22.140.80
ø80mm

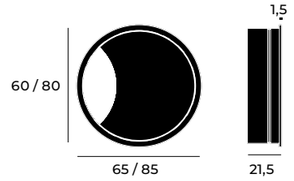


Cable hole cover
Stainless steel color

IN.22.140.60 / Un.
IN.22.140.80 / Un.

Passa cabos em alumínio de embutir |
Flush-mounted aluminium cable hole cover |
Pasacables en Alumínio de empotrar.

Alumínio - cor inox /
Aluminium - stainless steel color /
Aluminio - color acero inoxidable.



10 Un. 60 Un.

IN.22.140.60.B
ø60mm



IN.22.140.80.B
ø80mm

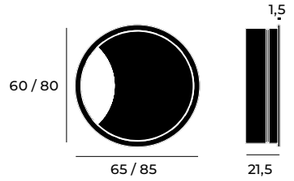


Cable hole cover
Black matte color

IN.22.140.60.B / Un.
IN.22.140.80.B / Un.

Passa cabos em alumínio de embutir |
Flush-mounted aluminium cable hole cover |
Pasacables en Alumínio de empotrar.

Alumínio - preto mate |
Aluminium - black matte |
Aluminio - Negro mate.



10 Un. 60 Un.





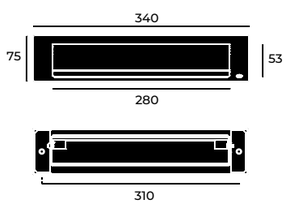
Mail to me
Letter plate

IN.24.542 / Un.

Frente de correio |
Letter plate |
Frente de correo

EN 1.4301 - AISI 304
Satinado | *Satin*





5 Un. 30 Un.







Mail box
back door

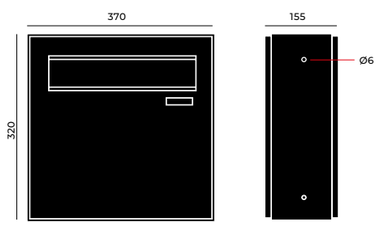
IN.24.545 / Un.

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.

EN13724 1 3 4 1



1 Un. 4 Un.







Mail box
front door

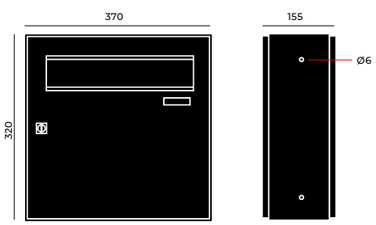
IN.24.544 / Un.

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. 2 chaves /

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. 2 keys /

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. 2 llaves.

EN13724 1 3 4 1



1 Un. 4 Un.

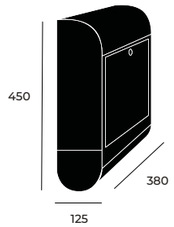


Mail box
Exterior



CC.24.561 / Un.

Caixa de correiro com fixação à parede. Pode ser instalada no exterior. Comporta formatos de correiro A4. Abertura frontal para entrada de correio com tampa de protecção de chuva. Porta frontal para saída do correio com fechadura. Caixa de correio feita em aço galvanizado com acabamento em cinzento metalizado com tratamento anti-corrosivo. Inclui duas chaves | *Mailbox with wall fixing. It can be installed outdoors. Supports A4 mail formats. Front opening for mail entry with rain protection cover. Front door for mail output with lock. Mailbox made of galvanized steel with a metallic gray finish with anti-corrosive treatment. Includes two keys | Buzón de pared. Se puede instalar en exteriores. Admite formatos de correo A4. Apertura frontal para entrada de correo con cubierta de protección contra la lluvia. Puerta frontal para salida de correo con cerradura. Buzón fabricado en acero galvanizado acabado gris metalizado con tratamiento anticorrosivo. Incluye dos llaves.*



1 Un. 4 Un.

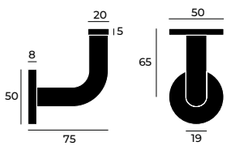


Hand rail support
Tubular – Wall fixing

IN.18.130 / Un.

Suporte de corrimão de fixação à parede com parafusos ocultos |
Hand rail support for wall fixing with hidden screws |
Soporte de pasamanos para pared con tornillos ocultos.

EN 1.4301 - AISI 304
Satinado | *Satin*



4 Un. 40 Un.

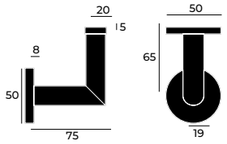


Hand rail support
Angle – Wall fixing

IN.18.131 / Un.

Suporte de corrimão de fixação à parede com parafusos ocultos |
Hand rail support for wall fixing with hidden screws |
Soporte de pasamanos para pared con tornillos ocultos.

EN 1.4301 - AISI 304
Satinado | *Satin*



4 Un. 40 Un.

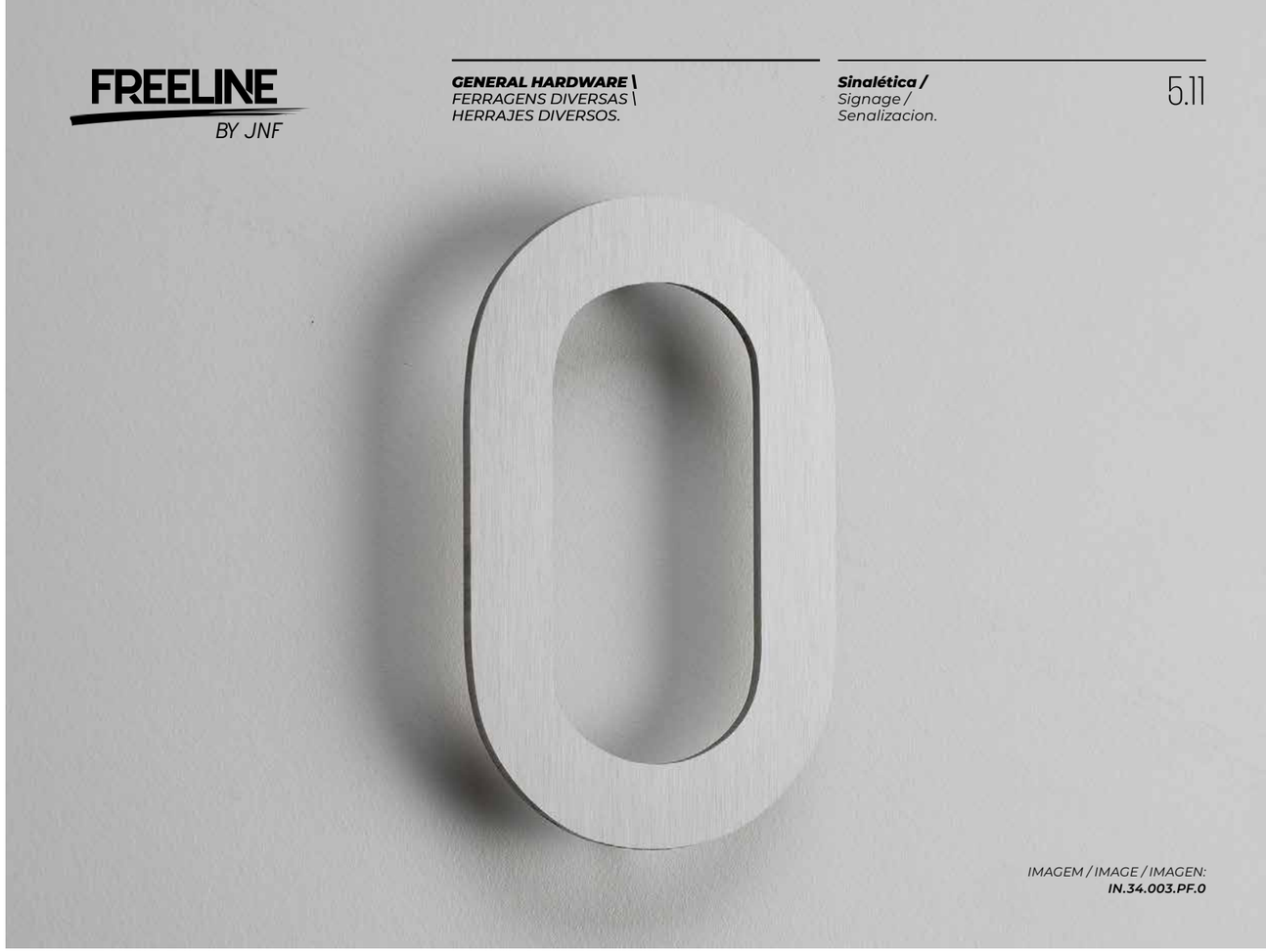


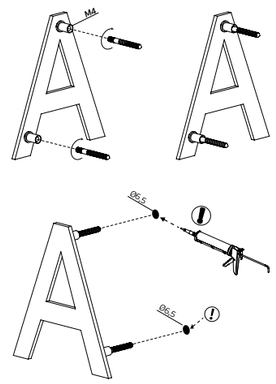
IMAGEM / IMAGE / IMAGEN:
IN.34.003.PF.0

Avantgard numbers
with shadow

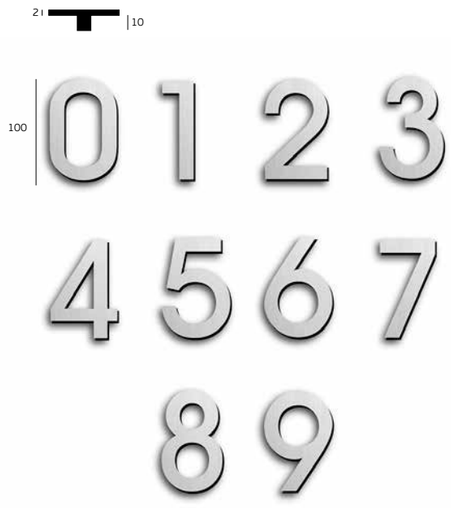
IN.34.003.PF._ / Un.

Algarismos com fixação oculta por parafusos à parede /
Numerals with concealed fixing through wall screws /
Algarismos con sujeción oculta por tornillo.

EN 1.4301 - AISI 304
Satinado | *Satin*



2 Un. 20 Un.







Wire rope
AISI 316

IN.10.202 / Un.
IN.10.203 / Un.
IN.10.204 / Un.
IN.10.206 / Un.
IN.10.208 / Un.

100m 200m

Cabo de aço inoxidável 7x19 |
Stainless steel wire rope 7x19 |
Cable de acero inoxidable 7x19.

EN 1.4401 - AISI 316

REF	Ø Cable	MÁX CARGA | LOAD	MEDIDA | SIZE
IN.10.202	2,5	373 kg	100m 7x19
IN.10.203	3	571 kg	
IN.10.204	4	900 kg	
IN.10.206	6	1900 kg	
IN.10.208	8	3500 kg	



Wire rope set
+ Accessories

IN.10.100.3 / Un.
IN.10.100.4 / Un.
IN.10.100.6 / Un.
IN.10.100.8 / Un.

1 Set 5 Set

Kit completo com cabo de aço inoxidável 7x19, esticador, terminal e dois olhais | *Complete set with stainless steel wire rope 7x19, turnbuckle, fast and safe terminal and two eye bolts | Juego completo con cable de acero inoxidable 7x19, tensor, terminal e dos tornillos.*

EN 1.4401 - AISI 316

REF	Ø Cable	MÁX CARGA / LOAD	MEDIDA | SIZE
IN.10.100.3	3	400 kg	5M 10M 15M 25M 50M
IN.10.100.4	4	630 kg	
IN.10.100.6	6	1330 kg	
IN.10.100.8	8	2450 kg	



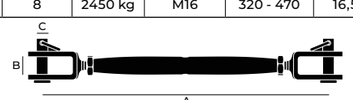
Rigging screw
jaw-jaw

IN.10.211 / Un.
IN.10.311 / Un.
IN.10.011 / Un.
IN.10.411 / Un.
IN.10.611 / Un.
IN.10.811 / Un.

5 Un. 30 Un.

Esticador "forqueta-forqueta" em aço inoxidável AISI 316 | *Rigging screw "jaw-jaw" made in stainless steel AISI 316 | Tensor cerrado "horquilla-horquilla" en acero inoxidable AISI 316.*
EN 1.4401 - AISI 316

REF	Ø Cable	MÁX LOAD	METRIC	A mm	B mm	C mm
IN.10.211	2,5	260 kg	M5	125 - 190	7,5	5
IN.10.311	3	400 kg	M6	145 - 220	8,5	6
IN.10.011	4	630 kg	M8	165 - 250	10,5	8
IN.10.411	4	630 kg	M10	195 - 290	12	9
IN.10.611	6	1330 kg	M12	240 - 355	12,5	12
IN.10.811	8	2450 kg	M16	320 - 470	16,5	16





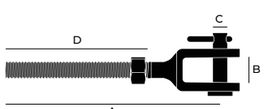
Fork terminal
External thread

IN.10.231 / Un.
IN.10.031 / Un.
IN.10.431 / Un.
IN.10.631 / Un.
IN.10.831 / Un.

5 Un. 30 Un.

Terminal com forquilha com rosca métrica exterior em aço inoxidável AISI 316 | *Fork terminal with metrical external thread made in stainless steel AISI 316 | Termina con horquilla y hillo metrico exterior en acero inoxidable AISI 316.*
EN 1.4401 - AISI 316

REF	Ø Cable	MÁX LOAD	METRIC	A mm	B mm	C mm	D mm
IN.10.231	2,5 / 3	260 kg	M6	74	7,5	6	47
IN.10.031	4	630 kg	M8	81	10	8	56
IN.10.431	4	630 kg	M10	94	12	9	69
IN.10.631	6	1330 kg	M12	118	12,5	12	78
IN.10.831	8	2450 kg	M16	153	18	16	104





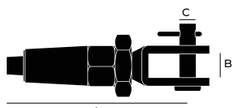
Swageless fork
Fast and easy installation

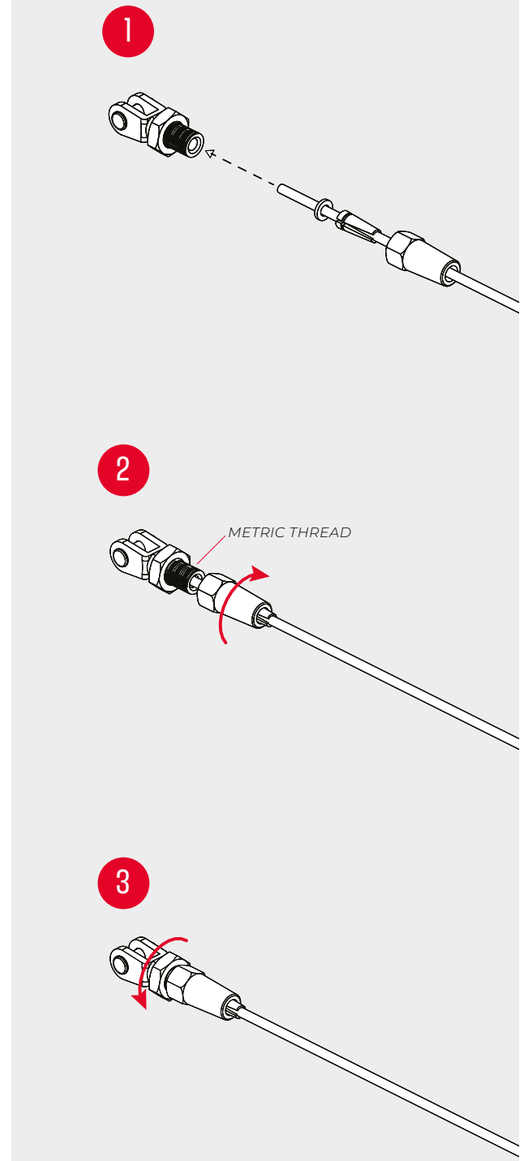
IN.10.320 / Un.
IN.10.020 / Un.
IN.10.620 / Un.
IN.10.820 / Un.

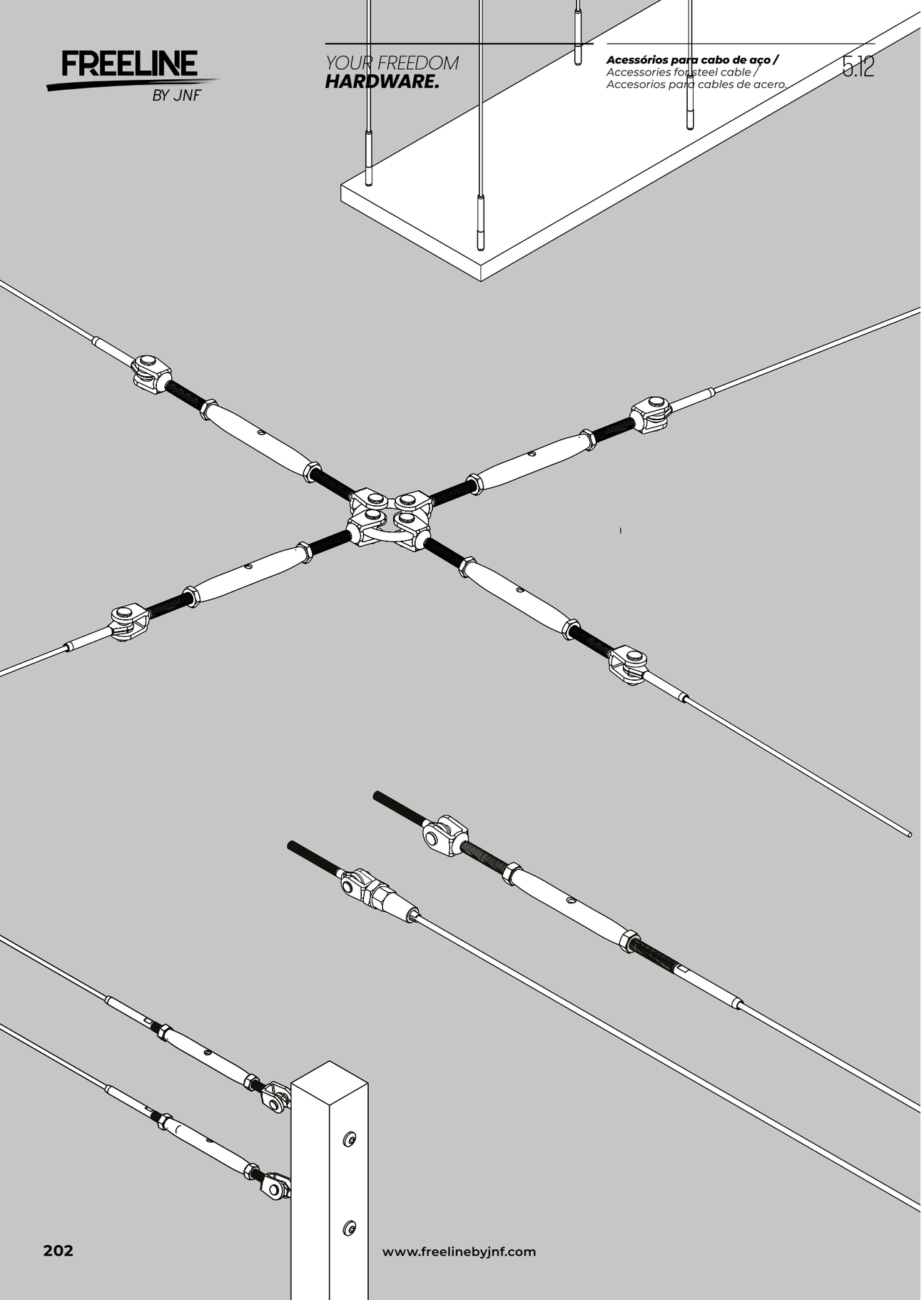
5 Un. 30 Un.

Terminal forquilha para cabo de aço inoxidável com sistema de aperto fácil, permite a instalação sem recurso a ferramentas de estampagem / *Swageless fork terminal for stainless steel cable with easy clamping system, allows installation without use of stamping tools / Terminal de horquilla para cable de acero inoxidable con sistema de sujeción fácil, permite la instalación sin el uso de herramientas de estampado.*
EN 1.4401 - AISI 316

REF	Ø Cable	MÁX LOAD	METRIC	A mm	B mm	C mm
IN.10.320	3	260 kg	M10	49	7	5
IN.10.020	4	630 kg	M12	59	8	8
IN.10.620	6	1330 kg	M16	76	12	9
IN.10.820	8	2450 kg	M16	85	12	12,5









X

Esticador com cabo aplicado /
Turnbuckle with cable installed /
Tensor con cable aplicado.
IN.10._ _ _.C + X
(Comprimento de cabo
Cable lenght /
Largo de cable)

Rigging screw
jaw-wire rope terminal

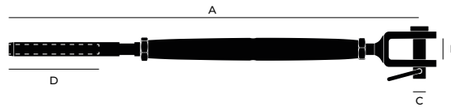
IN.10.210 / Un.
IN.10.310 / Un.
IN.10.010 / Un.
IN.10.610 / Un.
IN.10.810 / Un.

5 Un. 30 Un.

Esticador forqueta-terminal para cravar cabo de aço |
Rigging screw jaw-wire rope terminal to stamp wire rope |
Tensor cerrado horquilla-terminal para cravar cable de acero.

EN 1.4401 - AISI 316

REF	Ø Cable	MÁX LOAD	METRIC	A mm	B mm	C mm	D mm
IN.10.210	2,5	260 kg	M5	155 - 220	7,5	5	26
IN.10.310	3	400 kg	M6	170 - 245	8,5	6	40
IN.10.010	4	630 kg	M8	180 - 255	8,5	6	45
IN.10.610	6	1330 kg	M12	290 - 415	14,5	12	65
IN.10.810	8	2450 kg	M16	360 - 610	22,5	14	84





x

Terminal com cabo aplicado /
Terminal with cable installed /
Terminal con cable aplicado.
IN.10._ _ _.C + X
(Comprimento de cabo
Cable lenght /
Largo de cable)

Swage stud terminal
metric with nut

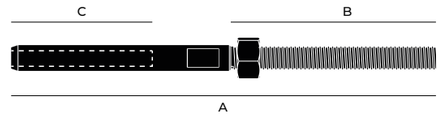
IN.10.232 / Un.
IN.10.332 / Un.
IN.10.432 / Un.
IN.10.632 / Un.
IN.10.832 / Un.

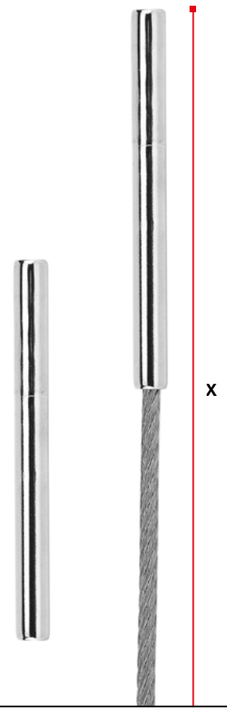
5 Un. 30 Un.

Terminal para cravar cabo de aço com rosca métrica exterior e contraporca de bloqueio | *Terminal to stamp wire rope with extered metric thread and locking nut | Terminal para cravar cable de acero con hillo metrico exterior y tuerca de bloqueo.*

EN 1.4401 - AISI 316

REF	Ø Cable	MÁX LOAD	METRIC	A mm	B mm	C mm
IN.10.232	2,5	260 kg	M5	88	42	35
IN.10.332	3	400 kg	M6	100	45	43
IN.10.432	4	630 kg	M8	105	45	45
IN.10.632	6	1330 kg	M10	145	62	65
IN.10.832	8	2450 kg	M16	200	98	80





X

Terminal com cabo aplicado / *Terminal with cable installed / Terminal con cable aplicado.*
IN.10._ _ _.C + X
(Comprimento de cabo *Cable lenght / Largo de cable)*

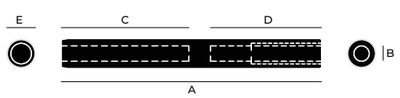
Swage stud terminal
with internal thread

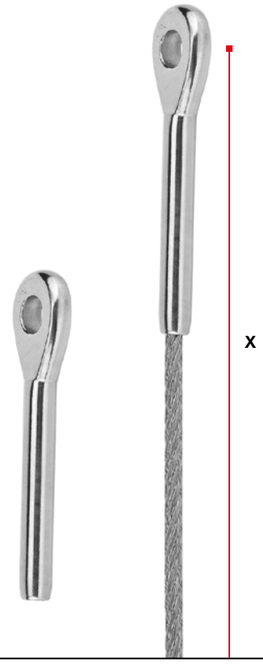
IN.10.234 / Un.
IN.10.334 / Un.
IN.10.434 / Un.
IN.10.634 / Un.
IN.10.834 / Un.

5 Un. 30 Un.

Terminal para cravar cabo de aço com rosca métrica interior |
Terminal to stamp wire rope with interior metric thread |
Terminal para cravar cable de acero con hillo metrico interior.

REF	Ø Cable	MÁX LOAD	A mm	B	C mm	D mm	E Ømm
IN.10.234	2,5	260 kg	64	M4	32	24	5,5
IN.10.334	3	400 kg	77	M5	37	28	7
IN.10.434	4	630 kg	83	M5	45	30	8
IN.10.634	6	1330 kg	110	M8	65	40	12,5
IN.10.834	8	2450 kg	107	M10	60	45	16





X

Olhal com cabo aplicado / *Eye terminal with cable installed / Tornillo con cable aplicado.*
IN.10._ _ _.C + X
(Comprimento de cabo *Cable lenght / Largo de cable)*

Swage Eye terminal
AISI 316

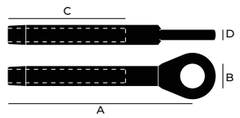
IN.10.233 / Un.
IN.10.333 / Un.
IN.10.433 / Un.
IN.10.633 / Un.
IN.10.833 / Un.

5 Un. 30 Un.

Olhal para cravar cabo de aço |
Swage eye terminal to stamp wire rope |
Cancamo para cravar cable de acero.

EN 1.4401 - AISI 316

REF	Ø Cable	MÁX LOAD	A mm	B mm	C mm	D mm
IN.10.233	2,5	260 kg	50	4,5	38	3
IN.10.333	3	400 kg	57	6,5	35	4
IN.10.433	4	630 kg	66	8,5	40	6
IN.10.633	6	1330 kg	75	13	35	8
IN.10.833	8	2450 kg	125	14,5	85	9





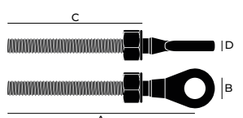
Eye terminal
with external thread

IN.10.235 / Un.
IN.10.335 / Un.
IN.10.230 / Un.
IN.10.430 / Un.
IN.10.630 / Un.
IN.10.635 / Un.
IN.10.835 / Un.

5 Un. 30 Un.

Olhal com rosca métrica exterior e contraporca de bloqueio.|
Eye terminal with extered metric thread and locking nut |
Cancamo con hillo metrico exterior y tuerca de bloqueo.
EN 1.4401 - AISI 316

REF	Ø Cable	MÁX LOAD	METRIC	A mm	B mm	C mm	D mm
IN.10.235	2,5	260 kg	M4	40	4,5	26	2,5
IN.10.335	3	400 kg	M5	65	5,5	41	3
IN.10.230	4	630 kg	M6	67	6	47	4
IN.10.430	4	630 kg	M8	79	8,5	53	5
IN.10.630	6	1330 kg	M10	91	10,5	62	6
IN.10.635	6	1540 kg	M12	112	13,2	79	7,5
IN.10.835	8	2450 kg	M16	113	12,5	80	8





Dome head terminal
with internal thread

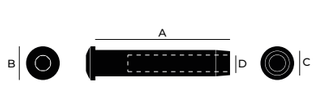
IN.10.236 / Un.
IN.10.336 / Un.
IN.10.436 / Un.
IN.10.636 / Un.

10 Un. 50 un.

Esticador com rosca interior com entrada hexagonal para chave allen |
Inside thread tensioner Internal with hexagonal entry for allen key |
Tensor roscado interior con entrada hexagonal para llave allen.

EN 1.4401 - AISI 316

REF	Ø Cable	A mm	B mm	C mm	D
IN.10.236	2,5	39	10	7,5	M5
IN.10.336	3	30	12	8	M6
IN.10.436	4	55,5	14	11	M8
IN.10.636	6	60	18	14	M10





Wire rope scissor
For 2 to 8mm

IN.10.ACO / Un.

Alicate de corte de cabo de aço /
Wire rope cutter /
Cortador de cable de acero

1 Un. 5 Un.

Oval sleeve DIN 3093
Stainless steel

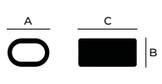
IN.10.280 / Un.
IN.10.380 / Un.

50 Un. 200 Un.

Argola para cravar cabo de aço /
Ring to swage wire rope / Anillo para estampar cable de acero inox.

EN 1.4401 - AISI 316

REF	Ø Cable	A mm	B mm	C mm
IN.10.280	2,5	7	5	10
IN.10.380	3	9,5	6	10





Swaging crimping toll
For DIN 3093

IN.10.ACR / Un.

Alicate para cravar cabo de aço com DIN 3093 /
Wire rope crimping Pliers for DIN 3093 /
Alicates para prensar cables con DIN 3093.

1 Un. 5 Un.



Oval sleeve
Aluminium

IN.10.480 / Un.
IN.10.680 / Un.
IN.10.880 / Un.

50 Un. 200 Un.

Argola para cravar cabo de aço /
Ring to swage wire rope / Anillo para estampar cable de acero inox.
Alumínio / *Aluminium*

REF	Ø Cable	A mm	B mm	C mm
IN.10.480	4	12,5	8	14
IN.10.680	6	18	12	14
IN.10.880	8	24	15,5	28,5



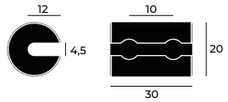


Stopper
For wire 4mm

IN.10.051 / Un.

Cerra cabos /
Wire rope stopper / Sujetacables.

EN 1.4401 - AISI 316



10 Un. 50 Un.



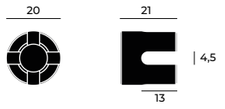
Cross clamp
For wire 4mm

IN.10.053 / Un.

10 Un. 50 Un.

Cerra cabos cruzado /
Wire rope cross clamp /
Sujetacables cruzado.

EN 1.4401 - AISI 316



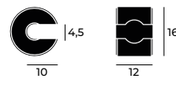


Stopper
For wire 4mm

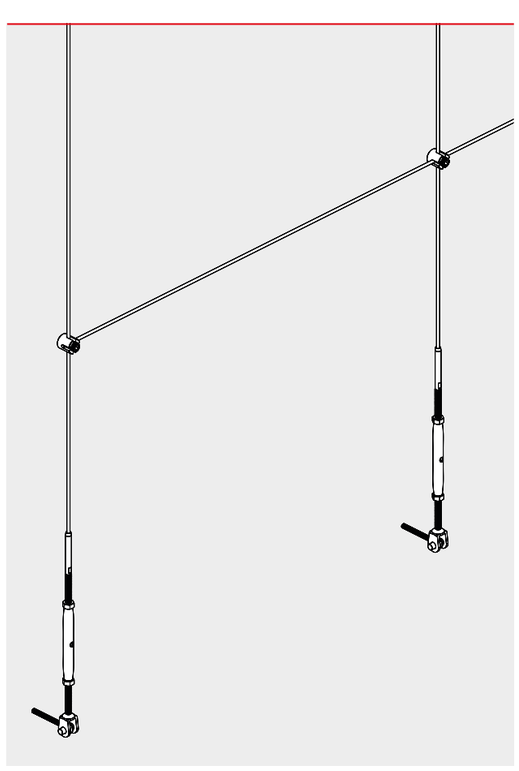
IN.10.052 / Un.

Cerra cabos /
Wire rope stopper / Sujetacables.

EN 1.4401 - AISI 316



10 Un. 50 Un.





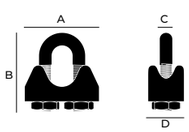
Wire rope clip
DIN 741 type

IN.10.250 / Un.
IN.10.350 / Un.
IN.10.050 / Un.
IN.10.650 / Un.
IN.10.850 / Un.

Cerra cabos /
Wire rope clip / Sujetacables.

EN 1.4401 - AISI 316

REF	Ø Cable	A mm	B mm	C mm	D mm
IN.10.250	2,5	16	18	3	8
IN.10.350	3	20	20	3,5	9
IN.10.050	4	22,5	22,5	4	10
IN.10.650	6	25	28	4,3	11,5
IN.10.850	8	29,5	34,5	5,3	13,5



10 Un. 50 Un.



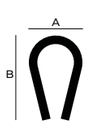
Wire rope thimble
AISI 316

IN.10.240 / Un.
IN.10.340 / Un.
IN.10.040 / Un.
IN.10.640 / Un.
IN.10.840 / Un.

Argola para cabo de aço para formar olhal reforçado no cabo de aço / *Wire rope thimble for forming hard reinforced eyes in wire rope loops / Anillo para cable de acero para formar un cancamo reforzado en el cable de acero.*

EN 1.4401 - AISI 316

REF	Ø Cable	A mm	B mm
IN.10.240	2,5	13,5	19,5
IN.10.340	3	15	22,5
IN.10.040	4	17,5	28
IN.10.640	6	23	36
IN.10.840	8	29	44



50 Un. 200 Un.



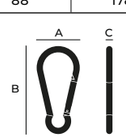
Spring hook
Snap hook

IN.10.101 / Un.
IN.10.102 / Un.
IN.10.103 / Un.
IN.10.104 / Un.
IN.10.105 / Un.
IN.10.106 / Un.

Mosquetão /
Snap hook / Mosquetón.

EN 1.4401 - AISI 316

REF	A mm	B mm	C mm	MÁX LOAD
IN.10.101	25	50	5	140 kg
IN.10.102	29	60	6	170 kg
IN.10.103	39	80	8	220 kg
IN.10.104	50	100	10	240 kg
IN.10.105	68	140	12	280 kg
IN.10.106	88	178	14	320 kg



5 Un. 50 Un.



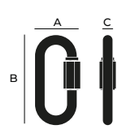
Quick link
Security snap hook

IN.10.109 / Un.
IN.10.110 / Un.
IN.10.111 / Un.
IN.10.112 / Un.
IN.10.113 / Un.

Mosquetão de segurança /
Security snap hook /
Mosquetón de seguridad.

EN 1.4401 - AISI 316

REF	A mm	B mm	C mm	MÁX LOAD
IN.10.109	22	40	4	150 kg
IN.10.110	26	49	5	210 kg
IN.10.111	30	59	6	280 kg
IN.10.112	37	74	8	500 kg
IN.10.113	45	89	10	730 kg



5 Un. 50 Un.



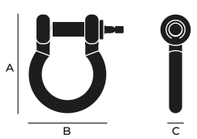
Bow Shackle
Screw pin

IN.10.131 / Un.
IN.10.132 / Un.
IN.10.133 / Un.
IN.10.134 / Un.

Manilha balão /
Bow shackle / Grillete lira.

EN 1.4401 - AISI 316

REF	A mm	B mm	C mm	MÁX LOAD
IN.10.131	32	25	5	500 kg
IN.10.132	32	40	6	800 kg
IN.10.133	42	50	8	1300 kg
IN.10.134	50,5	62,5	10	2100 kg







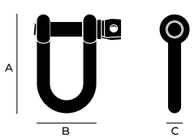
D Shackle
Screw pin

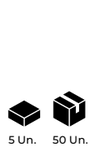
IN.10.120 / Un.
IN.10.121 / Un.
IN.10.122 / Un.
IN.10.123 / Un.

Manilha recta /
D Shackle / Grillete recto.

EN 1.4401 - AISI 316

REF	A mm	B mm	C mm	MÁX LOAD
IN.10.120	32	20	5	600 kg
IN.10.121	37	24	6	1000 kg
IN.10.122	50	31	8	1700 kg
IN.10.123	64	40	10	2500 kg







Round ring
Welded

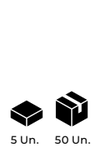
IN.10.140 / Un.
IN.10.141 / Un.
IN.10.142 / Un.
IN.10.143 / Un.

Argola /
Round ring / Anilla.

EN 1.4401 - AISI 316

REF	A mm	B mm	MÁX LOAD
IN.10.140	Ø39	3	60 kg
IN.10.141	Ø39	4	100 kg
IN.10.142	Ø48	6	150 kg
IN.10.143	Ø64	8	200 kg







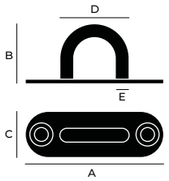
Oblong pad eye
Welded

IN.10.724.40 / Un.
IN.10.724.60 / Un.
IN.10.724.80 / Un.

Olhal com base /
Based eye plate / Ojillo con base.

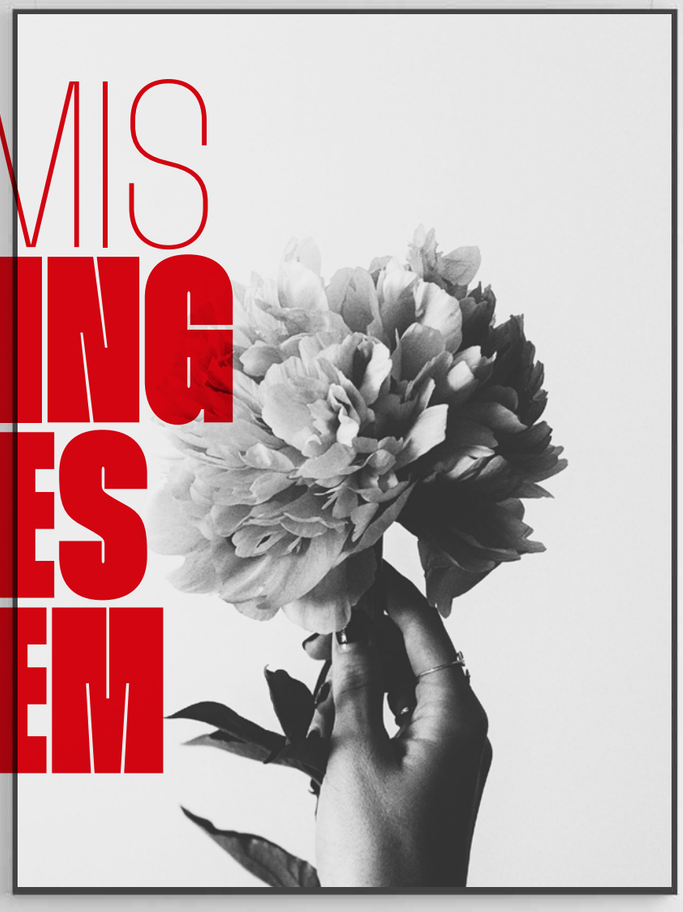
EN 1.4401 - AISI 316

REF	A mm	B mm	C mm	D mm	E mm
IN.10.724.40	40	21,5	13	21	5
IN.10.724.60	60	26	20	30	6
IN.10.724.80	80	34,5	26	38	8



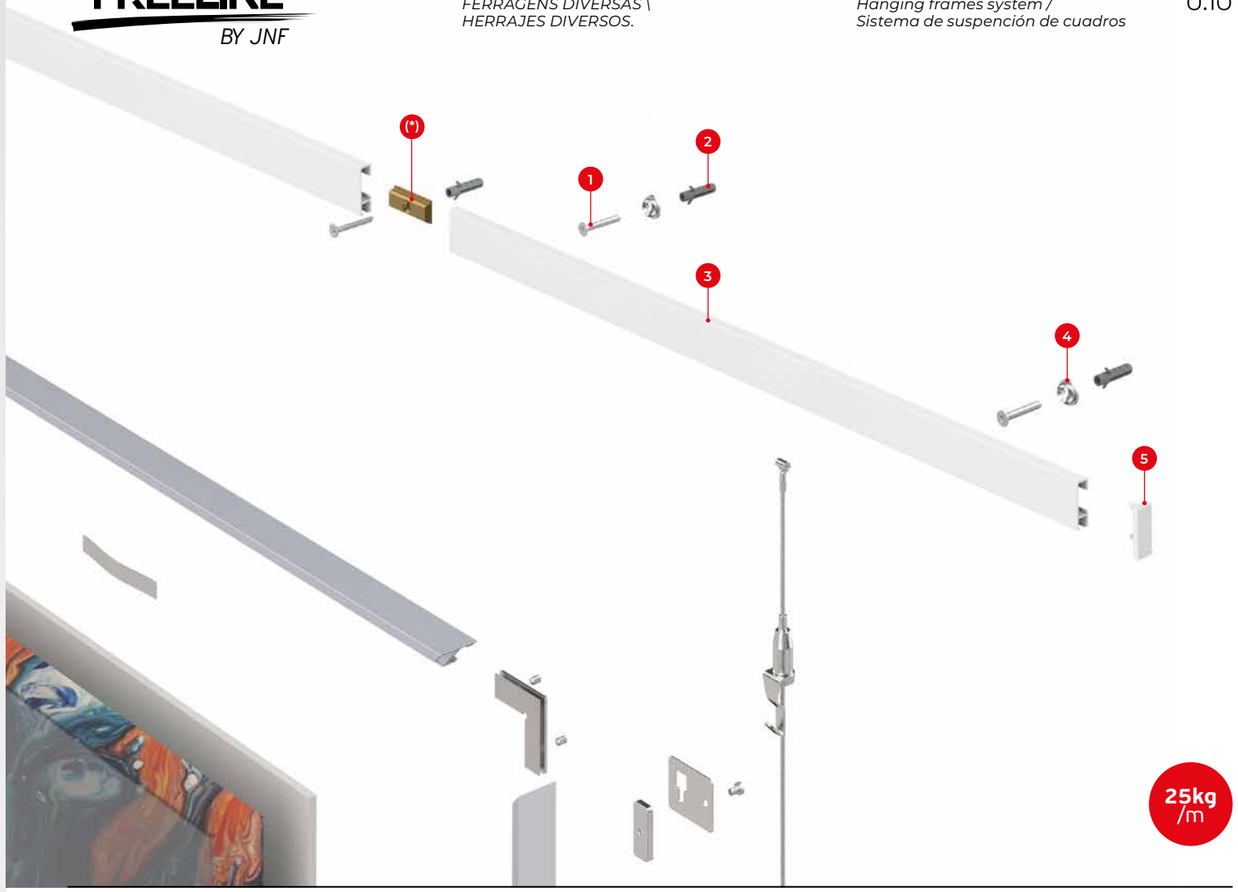


ARTEMIS
HANGING FRAMES SYSTEM





SISTEMA DE SUSPENSÃO DE MOLDURAS /
SISTEMA DE SUSPENCIÓN DE CUADROS



Hanging frames kit
Artemis

IN.29.001.2000 / Set

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

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 /

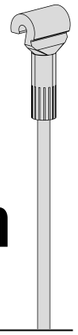
Kit de perfil de Alumínio para suspención de cuadros, con fijaciones y cobiertas. Perfil de Alumínio de 2000mm en color blanco y peso máximo hasta 25kg/m. Conector de perfil no incluido.

1 Un. 10 Un.

***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 Alumínio blanco (2000mm)*
***4. Fixações /** Fixings / Fijaciones*
***5. Tampas /** Covers / Cubiertas*

(*)
IN.29.006 / Un.

***Conector de perfil (não incluído) /** Profile connector (not included) / Conetor de perfil (no incluso)*



Suspension system
Nylon cable

IN.29.003.1820 / Un.
IN.29.003.3000 / Un.

Sistema de suspensão com cabo de nylon de 2mm. (peso máximo: 7kg) / *Suspension system with 2mm nylon cable. (maximum weight: 7kg) / Sistema de suspensión con cable de nylon de 2mm (peso maximo: 7kg)*

Nylon / *Nylon / Nailon*

1 Un. 50 Un.



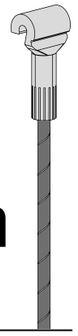


Frame profile
Silver 3000mm

IN.29.007.3000 / Un.

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

4 Un. 20 Un.



Suspension system
Stainless steel cable

IN.29.002.1820 / Un.
IN.29.002.3000 / Un.

Sistema de suspensão com cabo de aço inox de 2mm (peso máximo: 20kg) / *Suspension system with 2mm stainless steel cable (maximum weight: 20kg) / Sistema de suspensión con cable de acero inoxidable de 2mm (peso maximo: 20kg)*

Aço inoxidável / *Stainless steel / Acero inoxidable*

1 Un. 50 Un.





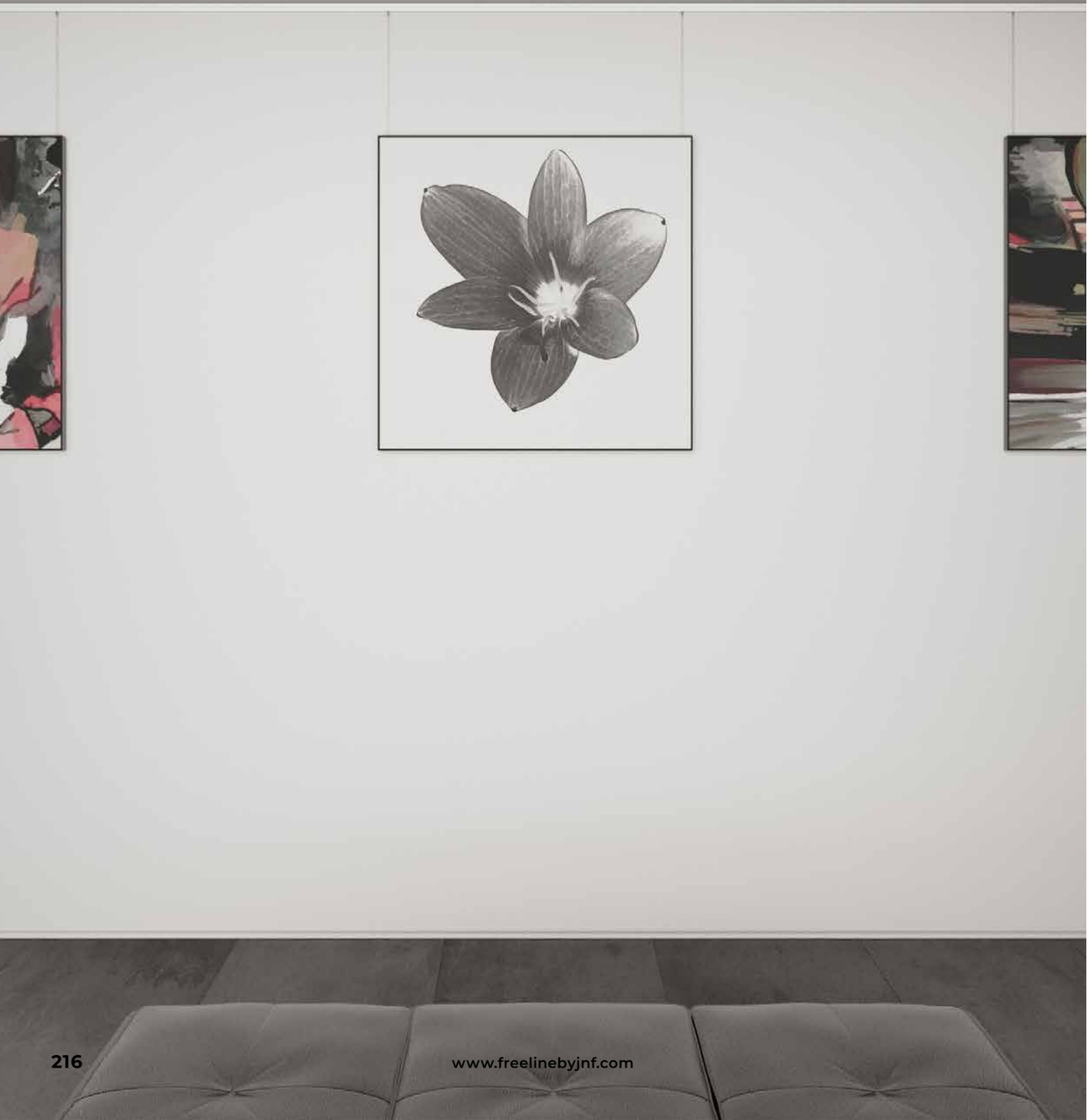
Frame profile
Black 3000mm

IN.29.007.3000.B / Un.

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

4 Un. 20 Un.







Hook
for Artemis

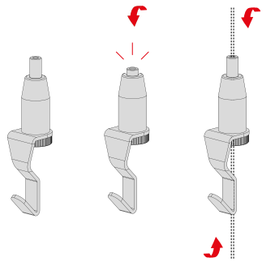
IN.29.004 / Un.

Gancho para sistema de suspensão de molduras. Pode ser utilizado com cabo de aço ou de nylon. O gancho é rectráctil e ajustável. (peso máximo: 15kg) /

Hook for frame suspension system. Can be used with steel or nylon cable. The hook is retractable and adjustable. (maximum weight: 15 kg) /

Gancho para sistema de suspensión del cuadro. Se puede utilizar con cable de acero o nailon. El gancho es retráctil y ajustable. (peso maximo: 15kg).

Latão niquelado / *Brass nickel*



10 Un. 100 Un.



Spring hook
for Artemis

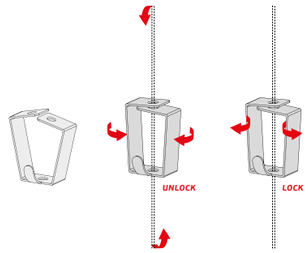
IN.29.005 / Un.

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. (peso máximo: 3kg) /

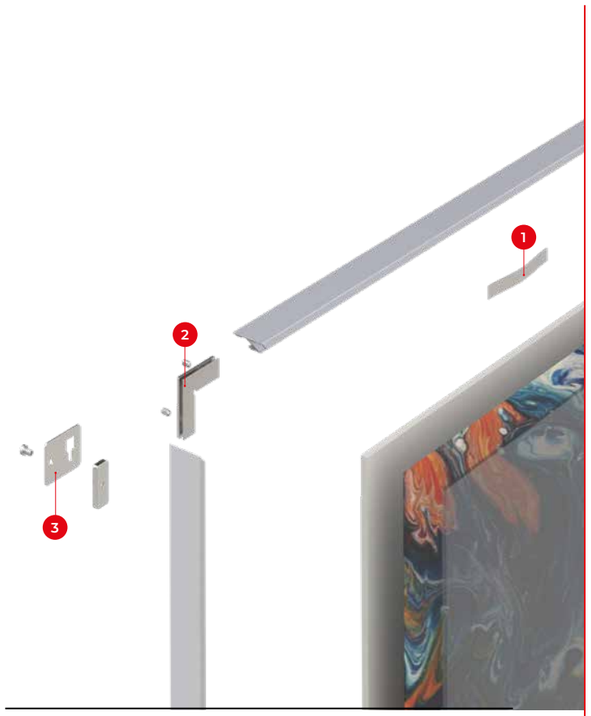
Spring hook for frame suspension system. Can be used with steel or nylon cable. The hook is retractable and adjustable.(maximum weight: 3 kg) /

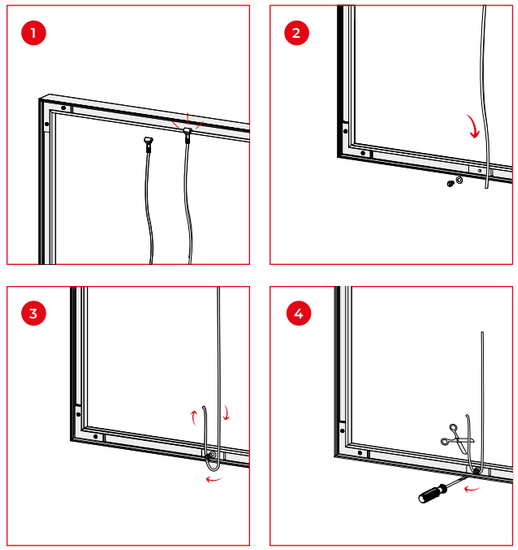
Gancho de muelle para sistema de suspensión del cuadro. Se puede utilizar con cable de acero o nailon. El gancho es retráctil y ajustable. (peso maximo: 3kg).

Aço niquelado / *Nickel*



10 Un. 100 Un.





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.*

Frame suspension
complete kit

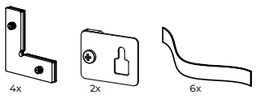
IN.29.011 / Un.

Kit completo para suspensão de molduras, 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, 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, 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





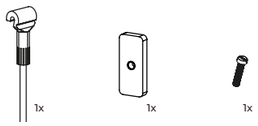
Frame suspension
stabilizer kit

IN.29.012 / Un.

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.











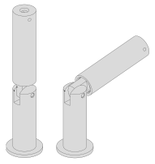
Support and tensioner
for steel cables

IN.10.716 / Un.

Suporte e esticador /
Support and tensioner /
Soporte y tensor.

EN 1.4301 - AISI 304
***Satinado** | Satin*

1 Un. 40 Un.



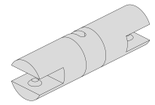
Support and tensioner
articulated

IN.10.715 / Un.

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

EN 1.4301 - AISI 304
***Satinado** | Satin*

1 Un. 20 Un.



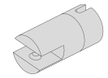
Double wire support
for glass

IN.10.723 / Un.

Suporte duplo de cabo para vidro de 6mm /
Double wire support for glass - 6mm /
Soporte doble de cable para cristal de 6mm.

EN 1.4301 - AISI 304
***Satinado** | Satin*

1 Un. 30 Un



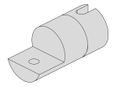
Wire support
for glass

IN.10.722 / Un.

Suporte de cabo para vidro de 6mm /
Wire support for glass 6mm /
Soporte de cable para cristal de 6mm.

EN 1.4301 - AISI 304
***Satinado** | Satin*

1 Un. 30 Un.



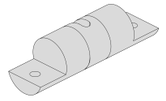
Wire support
for wood

IN.10.720 / Un.

Suporte de cabo para madeira /
Wire support for wood /
Soporte de cable para madera.

EN 1.4301 - AISI 304
***Satinado** | Satin*

1 Un. 30 Un



Double wire support
for wood

IN.10.721 / Un.

Suporte duplo para cabo para madeira /
Double wire support for wood /
Soporte doble de cable para madera.

EN 1.4301 - AISI 304
***Satinado** | Satin*

1 Un. 30 Un.