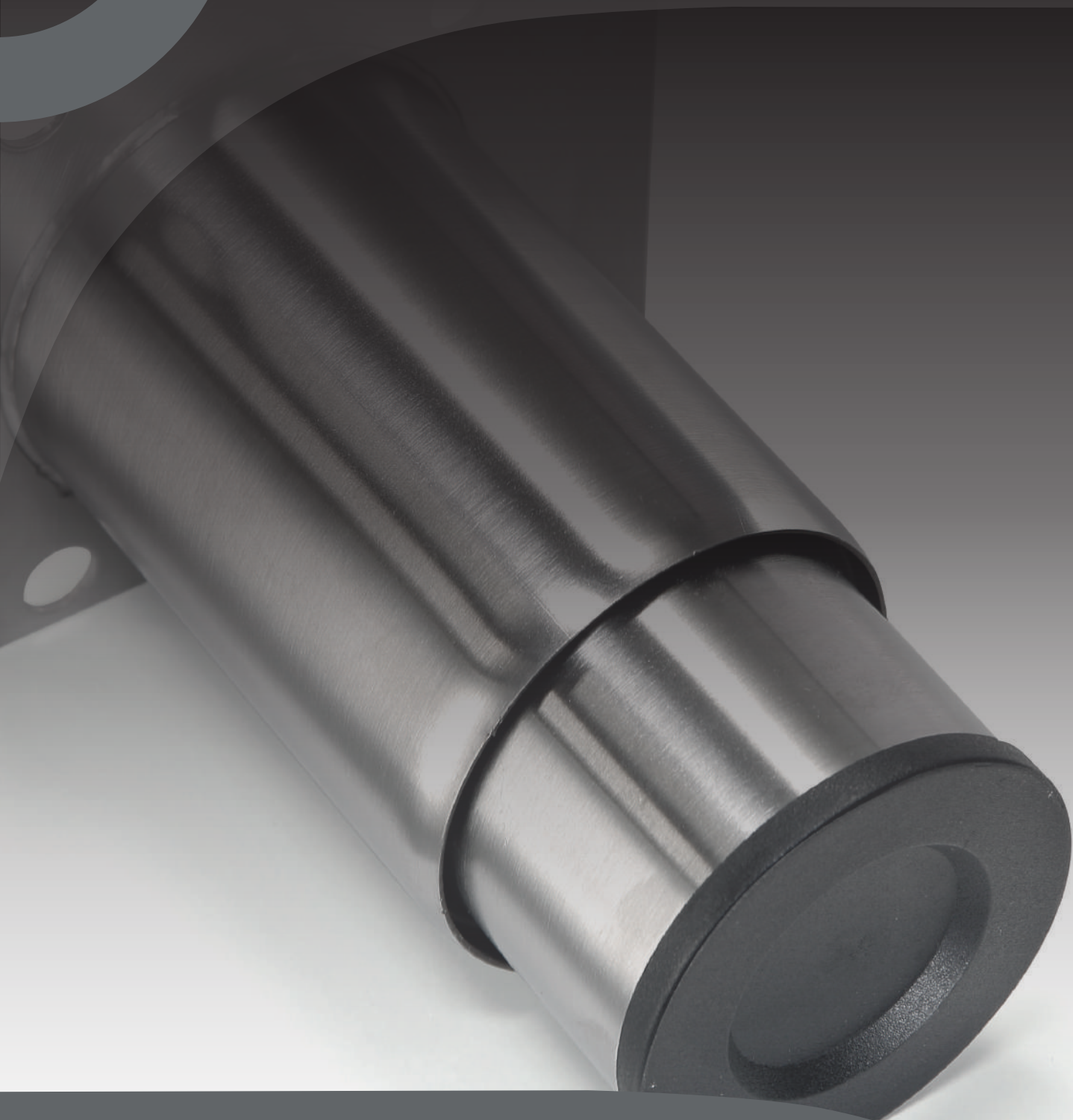


PATAS, RUEDAS, TIRADORES Y GUÍAS FEET, WHEELS, HANDLES AND SLIDES



TIT-16 / TIT-12

Pata regulable

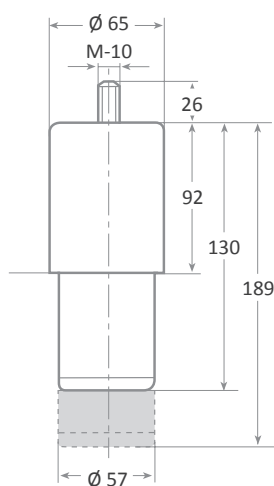
- Inoxidable pulido con espárrago

Adjustable foot

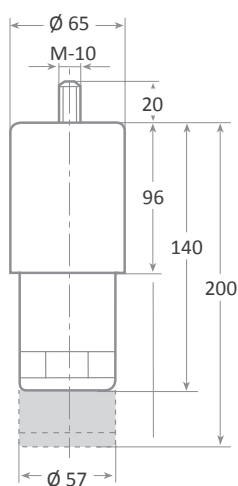
- Round polished with peg.



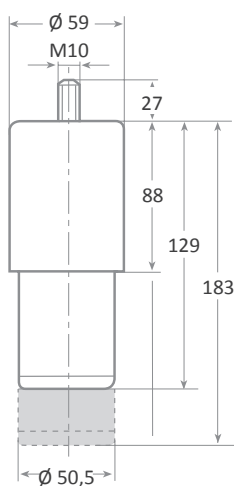
TIT-16-R



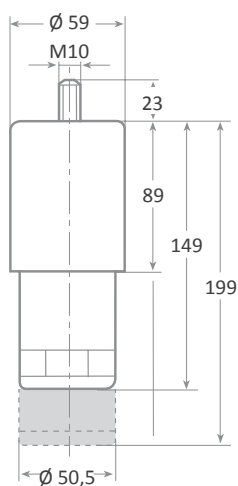
TIT-16-E



TIT-12-R



TIT-12-E



TIT

Modelo Version	Código Code	Tubo Tube	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
TIT-16-R	FI0 1793	Redondo Rounded	441	-	500
TIT-16-E	FI0 1347	Hexag. Hexag.	391	-	400
TIT-12-R	FI0 1350	Redondo Rounded	345	-	500
TIT-12-E	FI0 1368	Hexag. Hexag.	348	-	500

* Otras medidas consultar

* Se pueden fabricar en otras medidas para pedidos a partir de 3000 unidades

* Ask for different measures

* Other sizes can be manufactured for orders of 3000 units or more

* La capacidad de carga está medida por una pata

TIH-16 / TIH-12

Pata regulable

- Inoxidable pulido

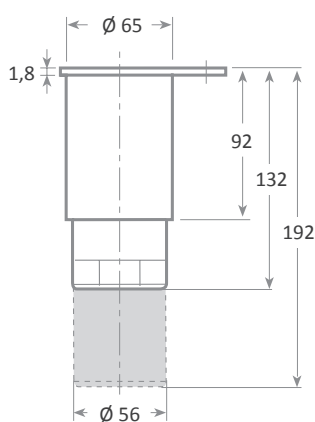
Adjustable foot

- Polished

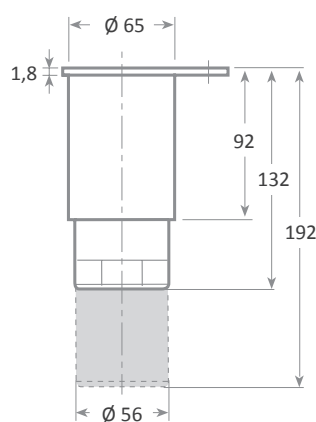
TIH

Modelo Version	Código Code	Tubo Tube	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
TIH-16-R	FI0 1796	Redondo Rounded	472	-	-
TIH-16-E	FI0 1349	Hexag. Hexag.	446	-	500
TIH-12-R	FI0 1367	Redondo Rounded	421	-	500
TIH-12-E	FI0 1366	Hexag. Hexag.	371	-	500

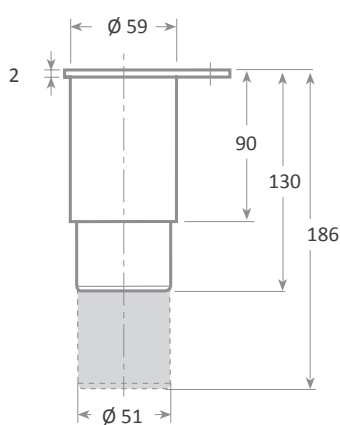
TIH-16-R



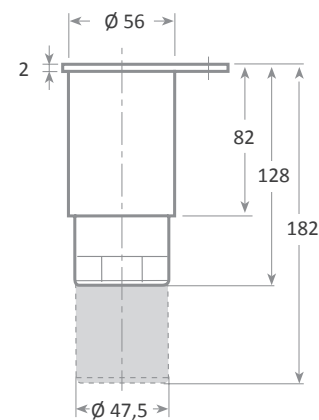
TIH-16-E



TIH-12-R



TIH-12-E



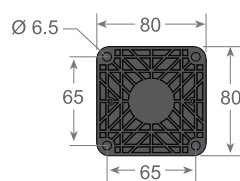
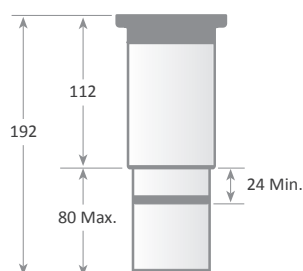
* Otras medidas consultar

* Se pueden fabricar en otras medidas para pedidos a partir de 3000 unidades

* Ask for different measures

* Other sizes can be manufactured for orders of 3000 units or more

TIHP-16



Pata regulable

- Base poliamida
- Tubo inoxidable

Adjustable foot

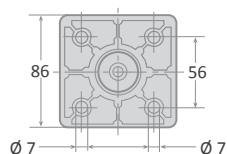
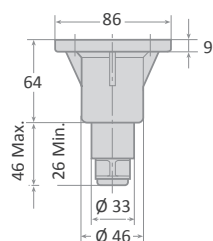
- Polyamide base
- Stainless tube

TIHP-16

Modelo Version	Código Code	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
TIHP-16	FIO 0538	353	-	500



GR-10



GR-10/LNR-B

Pata regulable

- Poliestireno antichoque color negro

Adjustable foot

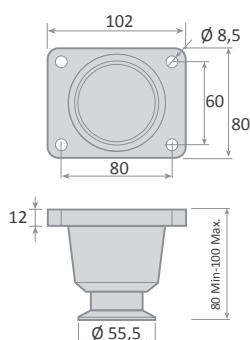
- Black shock-resistant polystyrene

GR-10 / LNR-B

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
GR-10	FIO 1113	Negro Black	100	-	-
LNR-B	FIO 9195	Negro Black	126	-	-



LNR-B



*La capacidad de carga está medida por una pata

M/ML/MC/C

Pata regulable

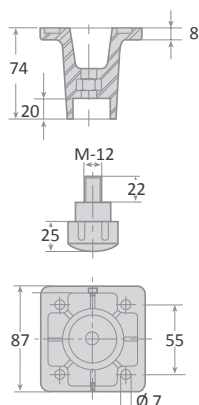
- Poliestireno antichoque color negro

Adjustable foot

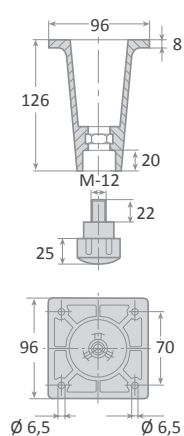
- Black shock-resistant polystyrene



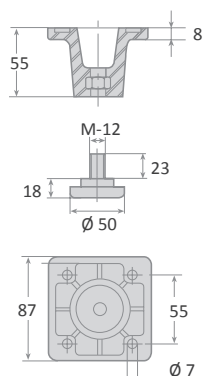
M



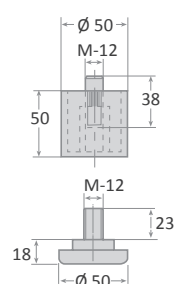
ML



MC



C

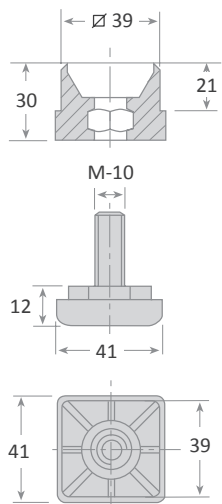


M / ML / MC / C

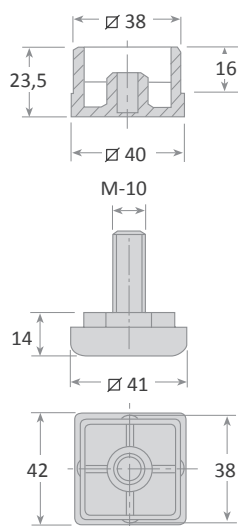
Modelo Version	Código Code	Color Colour	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
M	FI0 0854	Negro Black	229	-	-
ML	FI0 0855	Negro Black	270	-	-
MC	FI0 0856	Negro Black	180	-	-
C	FI0 0852	Negro Black	157	-	-



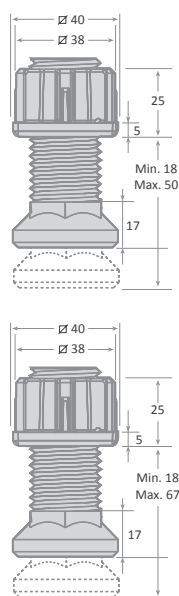
Tubo /Tube
40 x 40



Tubo /Tube
40 x 40



Tubo /Tube
40 x 40



40x40 PL

Pata regulable

- Poliamida
- Color negro

Adjustable foot

- Polyamide
- Black colour

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
40 x 40 PL	FI0 0861	Negro Black	74	1	300

40x40 AL

Pata regulable

- Cuerpo aluminio
- Regulador poliamida

Adjustable foot

- Aluminum body
- Polyamide adjuster

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
40 x 40 AL	FI0 0643	Alum. Alum.	80	1	400

AP-40

Pata regulable

- Cuerpo en aluminio natural y regulador en polipropileno

Adjustable foot

- Natural aluminium with adjustable part in p.p.

AP-40					
Modelo Version	Código Code	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity	
AP-40-E-C	FI0 0419	78	1	300	
AP-40-E-L	FI0 0571	84	1	300	

*La capacidad de carga está medida por una pata

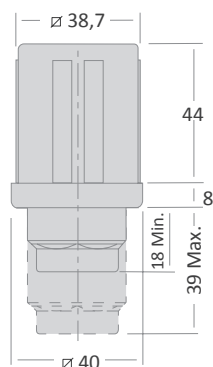
MT-4

Pata regulable

- Poliamida
- Color negro

Adjustable foot

- Polyamide
- Black colour



Tubo / Tube
40 x 40

MT-4

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
MT-4	FIO 1818	Negro Black	102	1	400

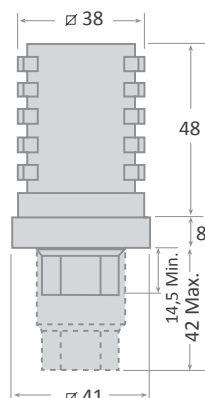
TR-4

Pata regulable

- Poliamida
- Color negro

Adjustable foot

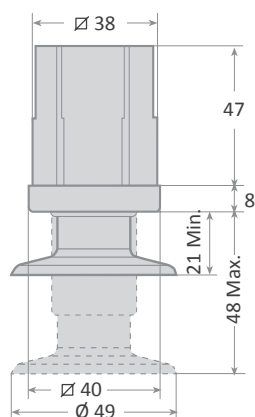
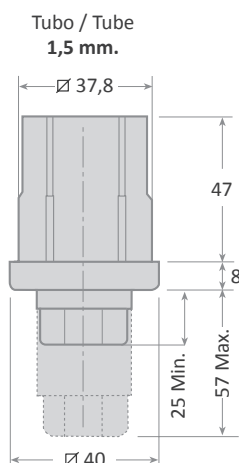
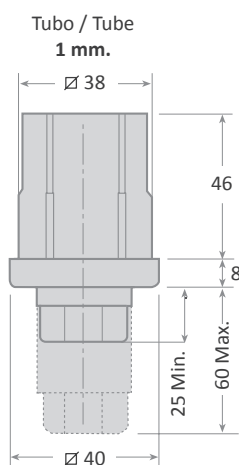
- Polyamide
- Black colour



Tubo / Tube
40 x 40

TR-4

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
TR-4	FIO 0062	Negro Black	51	1	350

**GR-4-R****GR-4**

GR-4

Pata regulable

- Poliamida

Adjustable foot

- Polyamide

GR-4

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
GR-4-R	FI0 1815	Gris Grey	42	1	400
GR-4	FI0 1312	Gris Grey	35	1	400
GR-4-N	FI0 3773	Negro Black	35	1	400
GR-4-2-G	FI0 3697	Gris Grey	35	1,5	400

*La capacidad de carga está medida por una pata



35x35 PI / 40x40 PI / 40x40 PIL

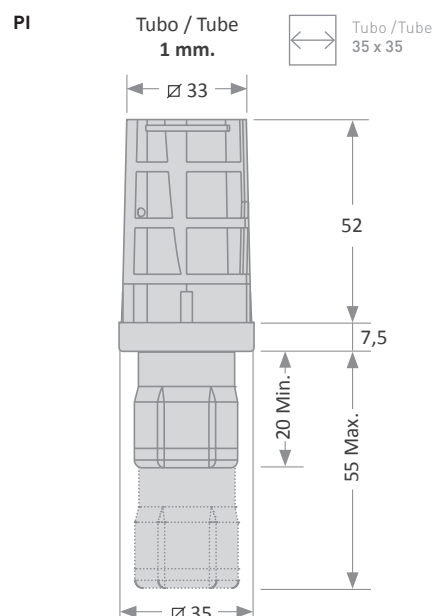
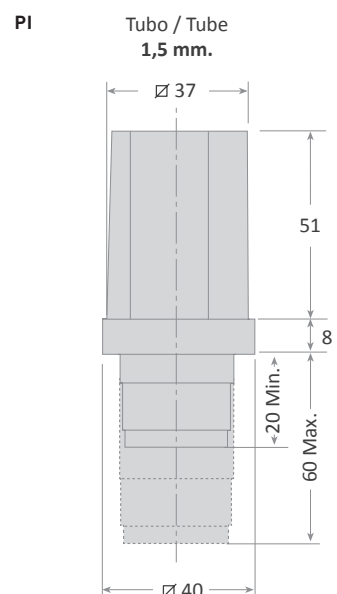
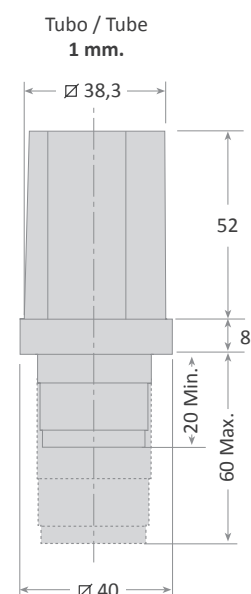
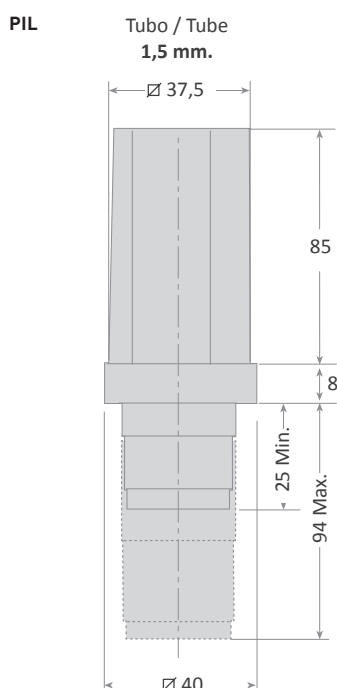
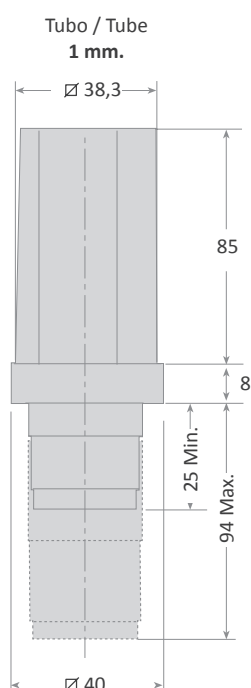
Pata regulable

- Poliamida color negro
- Regulador inoxidable

Adjustable foot

- Polyamide black colour
- Stainless steel adjuster

Modelo Version	Código Code	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
35 x 35 PI	FI0 4561	75	1	200
40 x 40 PI	FI0 0117	81	1	250
40 x 40 PI	FI0 9217	107	1,5	250
40 x 40 PIL	FI0 0118	113	1	200
40 x 40 PIL	FI0 9218	114	1,5	200



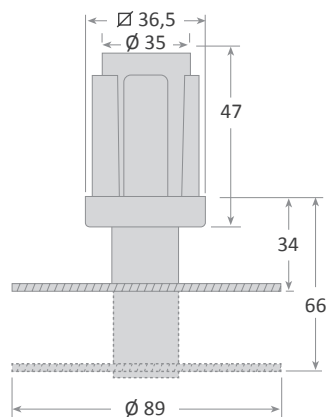
40x40 IR / 40x40 I



40 x 40 IR



Tubo /Tube
40 x 40



Pata regulable

- Zamak
- Regulador acero inoxidable

Adjustable foot

- Zamak
- Stainless steel adjuster

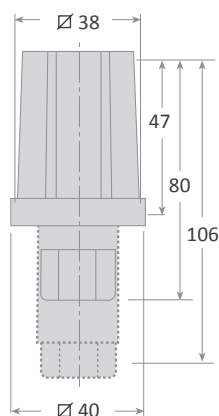
Modelo Version	Código Code	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
40 x 40 IR	F10 0179	304	1,5	850
40 x 40 I	F10 6916	202	1	650



40 x 40 I



Tubo /Tube
40 x 40



*La capacidad de carga está medida por una pata

GR-35

Pata regulable

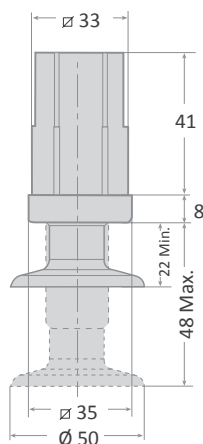
- Poliamida
- Color gris o negro

Adjustable foot

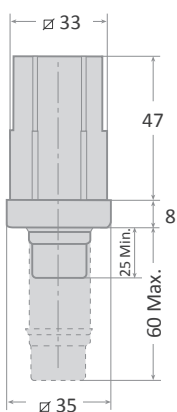
- Polyamide
- Grey or black colour



GR-35-R



GR-35



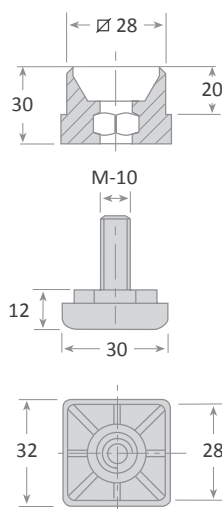
GR-35

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
GR-35-R	F10 1816	Gris Grey	38	1	350
GR-35	F10 5890	Gris Grey	29	1	280
GR-35	F10 5891	Negro Black	29	1	280

30x30 PL



Tubo /Tube
30 x 30



Pata regulable

- Poliamida
- Color negro

Adjustable foot

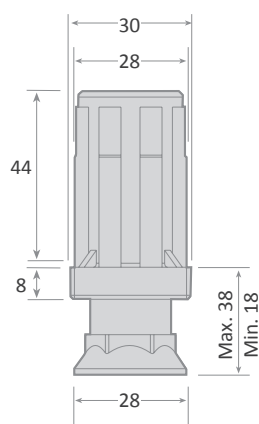
- Polyamide
- Black colour

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
30 x 30 PL	F10 0860	Negro Black	63	1	250

MT-3



Tubo /Tube
30 x 30



Pata regulable

- Poliamida
- Color negro

Adjustable foot

- Polyamide
- Black colour

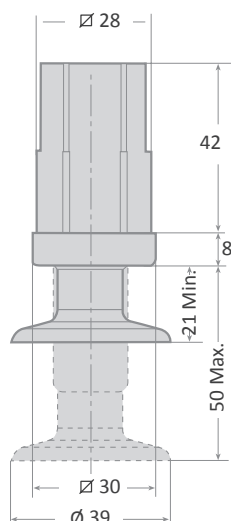
MT-3					
Modelo Version	Código Code	Color Colour	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
MT-3	F10 1178	Negro Black	79	1	250

*La capacidad de carga está medida por una pata



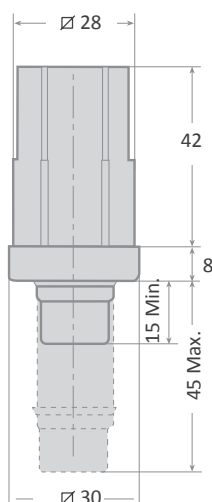
GR-3-R

Tubo /Tube
30 x 30



GR-3

Tubo /Tube
30 x 30



GR-3

Pata regulable

- Poliamida
- Color gris

Adjustable foot

- Polyamide
- Grey colour

GR-3

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
GR-3-R	F10 1817	Gris Grey	25	1	280
GR-3	F10 0808	Gris Grey	21	1	250

30x30 NC

Pata regulable

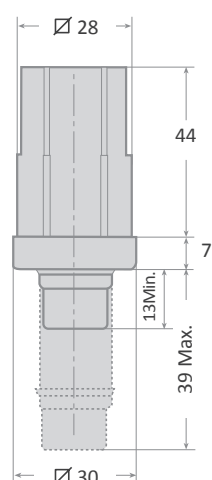
- Zamak niquelado

Adjustable foot

- Nickel plated zamak



Tubo /Tube
30 x 30



Modelo Version	Código Code	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
30 x 30 NC	F10 4255	140	1	320

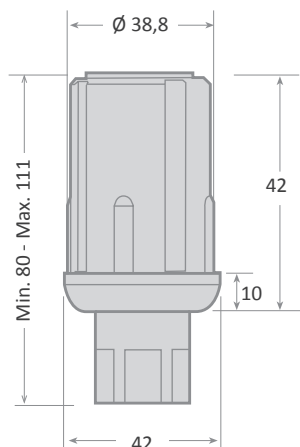
N-40-I

Pata regulable

- Inoxidable y zamak

Adjustable foot

- Stainless steel and zamak



N-40-I

Modelo Version	Código Code	Material Material	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
N-40-I	F10 7912	Zamak Inox. / S.S.	172	1	650

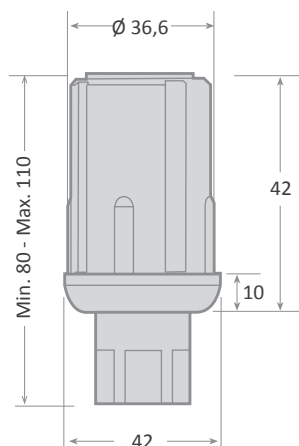
N-38-I

Pata regulable

- Inoxidable y zamak

Adjustable foot

- Stainless steel and zamak

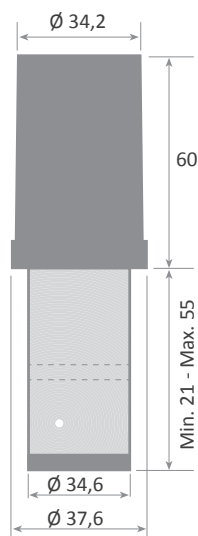


N-38-I

Modelo Version	Código Code	Material Material	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
N-38-I	F10 3827	Zamak Inox. / S.S.	169	1,5	650

*La capacidad de carga está medida por una pata

PIR-38



Pata regulable

- Poliamida
- Color negro
- Con regulador inoxidable

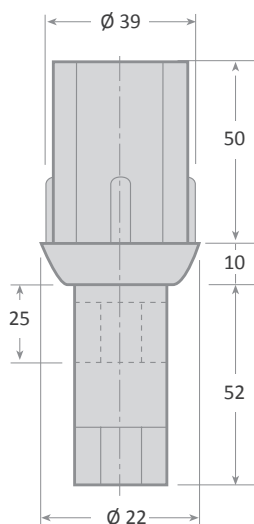
Adjustable foot

- Polyamide
- Black colour
- With stainless steel adjuster

PIR-38

Modelo Version	Código Code	Material Material	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
PIR-38	FI0 9711	P.A. Inox./ S.S.	65	1,5	250

N-38



Pata regulable

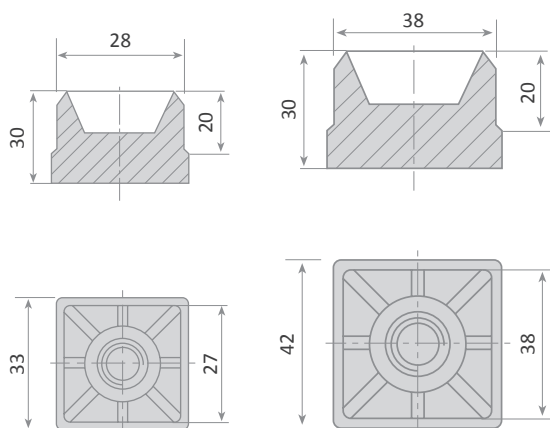
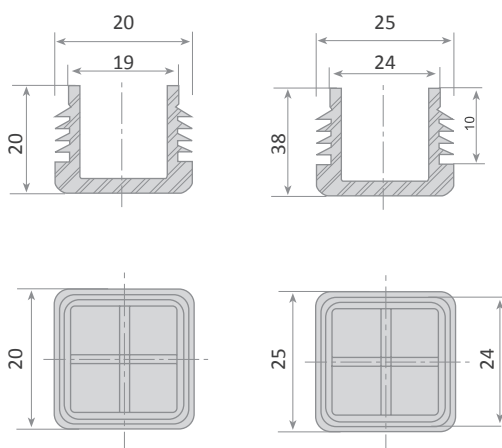
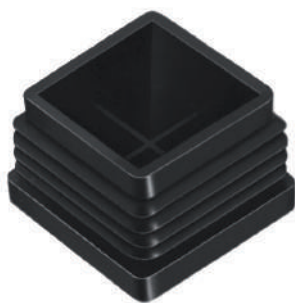
- Poliamida
- Color gris o negro

Adjustable foot

- Polyamide
- Grey or black colour

N-38

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)	Espesor tubo Tube thickness (mm)	Cap. carga Loading capacity
N-38 -N	FI0 1809	Negro Black	60	1	500
N-38 -G	FI0 9748	Gris Grey	60	1	500



CONTERAS FEET INSERT

Conteras fijas

- Poliestireno antichoque
- Color negro
- Para tubo cuadrado

Fixed feet insert

- Shock-resistant polystyrene
- Black colour
- For square tube

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)
20x20 TR	FI0 1309	Negro Black	3
25x25 TR	FI0 1187	Negro Black	5

Conteras fijas

- Poliestireno antichoque de color negro
- Para tubo cuadrado

Fixed feet insert

- Black shock-resistant polystyrene
- For square tube

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)
30 x 30	FI0 0864	Negro Black	17
40 x 40	FI0 0865	Negro Black	20

PR

Pletinas roscadas

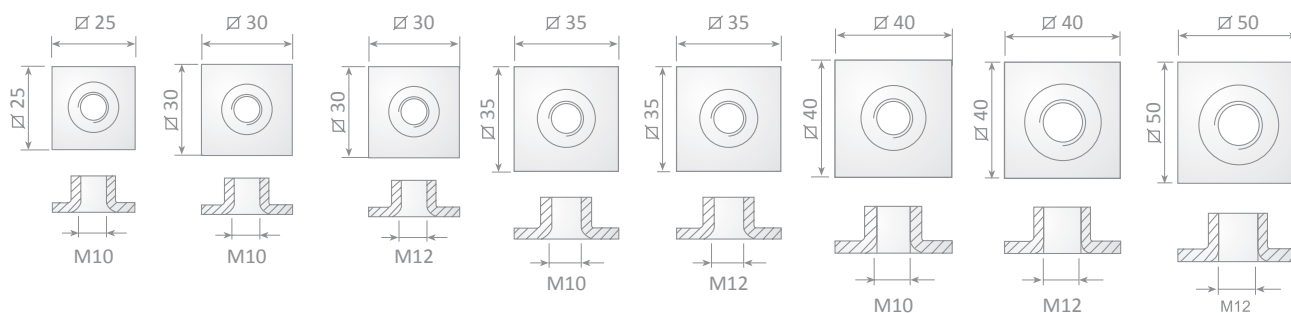
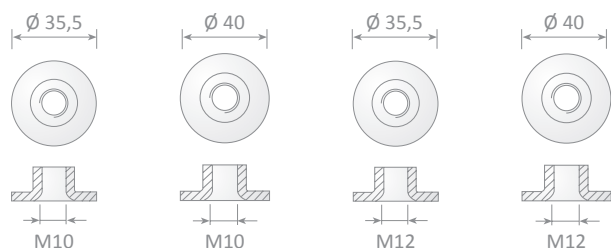
- Acero inoxidable AISI 304

Threaded billet

- Stainless steel AISI 304



PR			
Modelo Version	Código Code	Medida Measure	Peso Weight (gr.)
PR-25/10	FI0 6948	25 x 25 M- 10	16
PR-30/10	FI0 6929	30 x 30 M- 10	22
PR-30/12	FI0 7033	30 x 30 M- 12	22
PR-35/10	FI0 9790	35 x 35 M- 10	30
PR-35/12	FI0 9791	35 x 35 M- 12	30
PR-38/10 R	FI0 5011	Ø 35.5 M- 10	22,5
PR-40/10 R	FI0 5021	Ø 40 M- 10	30
PR-38/12 R	FI0 5012	Ø 35.5 M- 12	24,5
PR-40/12 R	FI0 5022	Ø 40 M- 12	30
PR-40/10	FI0 6928	40 x 40 M- 10	37
PR-40/12	FI0 6938	40 x 40 M- 12	39
PR-50/12	FI0 6960	50 x 50 M- 12	43



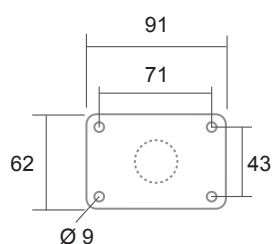
 Rango de temperatura / Temperature range: • Caucho / Rubber : [- 40] - [+85] °C • Nylon / Nylon : [- 35] - [+120] °C									
Diámetro Diameter (Ø mm)	Acabado Finished		Código Code	Descripción Description	Banda Rodadura Tread width (mm)	Capacidad carga Load capacity (Kg)	Altura Height (mm)	Altura Height (mm)	Peso Weight (gr)
 Ø 75 mm	Nylon		F10 4710 RPFN-75	Con pletina / Con Freno With plate / With brake	28	90	108	--	733
			F10 4712 RPN-75	Con pletina / Sin Freno With plate / Without brake	28	90	108	--	592
			F10 4711 RTFN-75	Sin pletina / Con Freno Without plate / With brake	28	90	--	110	614
			F10 4713 RTN-75	Sin pletina / Sin Freno Without plate / Without brake	28	90	--	110	472
 Ø 100 mm	Nylon		F10 4718 RPFN-100	Con pletina / Con Freno With plate / With brake	30	100	133	--	804
			F10 4720 RPN-100	Con pletina / Sin Freno With plate / Without brake	30	100	133	--	667
			F10 4719 RTFN-100	Sin pletina / Con Freno Without plate / With brake	30	100	--	135	686
			F10 4721 RTN-100	Sin pletina / Sin Freno Without plate / Without brake	30	100	--	135	544
 Ø 125 mm	Nylon		F10 4730 RPFN-125	Con pletina / Con Freno With plate / With brake	30	120	160	--	887
			F10 4732 RPN-125	Con pletina / Sin Freno With plate / Without brake	30	120	160	--	754
			F10 4731 RTFN-125	Sin pletina / Con Freno Without plate / With brake	30	120	--	162	771
			F10 4733 RTN-125	Sin pletina / Sin Freno Without plate / Without brake	30	120	--	162	629

 Rango de temperatura / Temperature range: • Caucho / Rubber : [- 40] - [+85] °C • Nylon / Nylon : [- 35] - [+120] °C									
Diámetro Diameter (Ø mm)	Acabado Finished		Código Code	Descripción Description	Banda Rodadura Tread width (mm)	Capacidad carga Load capacity (Kg)	Altura Height (mm)	Altura Height (mm)	Peso Weight (gr)
 Ø 100 mm	Caucho Rubber		F10 4722 RPFC-100	Con pletina / Con Freno With plate / With brake	30	80	133	--	844
			F10 4724 RPC-100	Con pletina / Sin Freno With plate / Without brake	30	80	133	--	704
			F10 4723 RTFC-100	Sin pletina / Con Freno Without plate / With brake	30	80	--	135	728
			F10 4725 RTC-100	Sin pletina / Sin Freno Without plate / Without brake	30	80	--	135	589
 Ø 125 mm	Caucho Rubber		F10 4740 RPFC-125	Con pletina / Con Freno With plate / With brake	30	90	160	--	928
			F10 4742 RPC-125	Con pletina / Sin Freno With plate / Without brake	30	90	160	--	795
			F10 4741 RTFC-125	Sin pletina / Con Freno Without plate / With brake	30	90	--	162	812
			F10 4743 RTC-125	Sin pletina / Sin Freno Without plate / Without brake	30	90	--	162	681
 Ø 100 mm	Inox. Nylon Stainless steel Nylon		F10 4726 RPFNI-100	Con pletina / Con Freno With plate / With brake	30	110	132	--	723
			F10 4728 RPNI-100	Con pletina / Sin Freno With plate / Without brake	30	110	132	--	604
			F10 4727 RTFNI-100	Sin pletina / Con Freno Without plate / With brake	30	110	--	135	651
			F10 4729 RTNI-100	Sin pletina / Sin Freno Without plate / Without brake	30	110	--	135	519

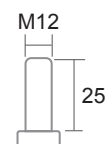
 Rango de temperatura / Temperature range: • Caucho / Rubber : [- 40] - [+85] °C • Nylon / Nylon : [- 35] - [+120] °C									
Diámetro Diameter (Ø mm)	Acabado Finished		Código Code	Descripción Description	Banda Rodadura Tread width (mm)	Capacidad carga Load capacity (Kg)	Altura Height (mm)	Altura Height (mm)	Peso Weight (gr)
 Ø 100 mm	Inox Caucho Stainless steel Rubber		F10 6004 RPFCl-100	Con pletina / Con Freno With plate / With brake	30	80	132	--	771
			F10 6006 RPCI-100	Con pletina / Sin Freno With plate / Without brake	30	80	132	--	643
			F10 6005 RTFCl-100	Sin pletina / Con Freno Without plate / With brake	30	80	--	135	726
			F10 6007 RTCI-100	Sin pletina / Sin Freno Without plate / Without brake	30	80	--	135	568

 Rango de temperatura / Temperature range: 240°C									
Diámetro Diameter (Ø mm)	Acabado Finished		Código Code	Descripción Description	Banda Rodadura Tread width (mm)	Capacidad carga Load capacity (Kg)	Altura Height (mm)	Altura Height (mm)	Peso Weight (gr)
 Ø 100 mm	Fibra de vidrio DMC DMC fiber glass		F10 4735 RPS-100	Con pletina / Sin Freno With plate / Without brake	30	100	132	135	745

Pletina / Plate



Tornillo / Threaded stem



INE-1

Inserto expansor para tubo

- 40 x 40 mm

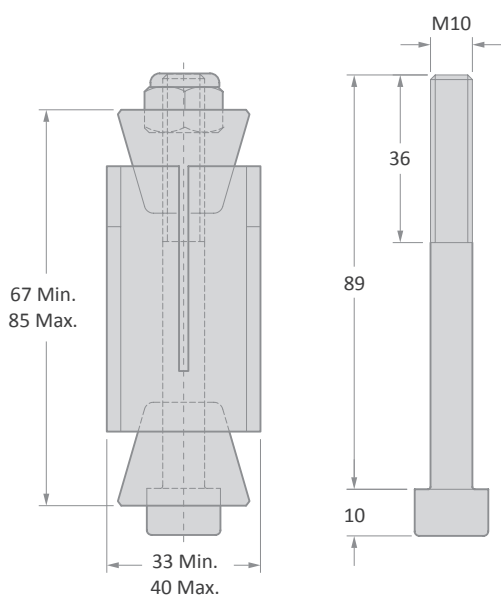
Extension adapter for tube

- 40 x 40 mm



INE-1

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)
INE-1	F10 9211	-	135

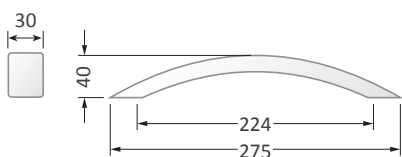
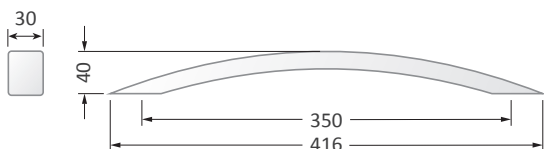




TA-1 / TA-2 / TA-5

Tirador aluminio anodizado

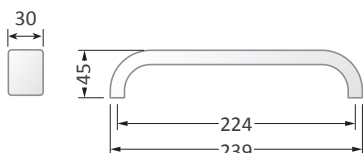
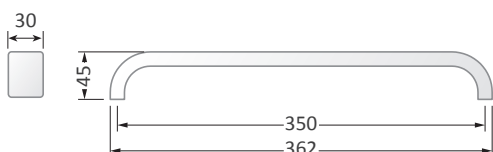
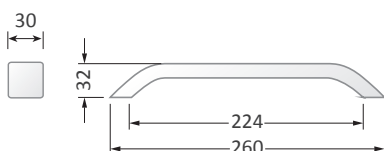
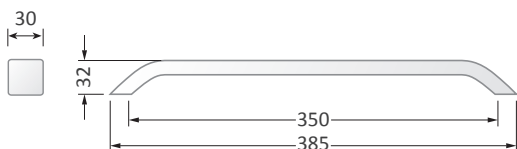
Anodized aluminium handle



TA-2-350



TA-2-224



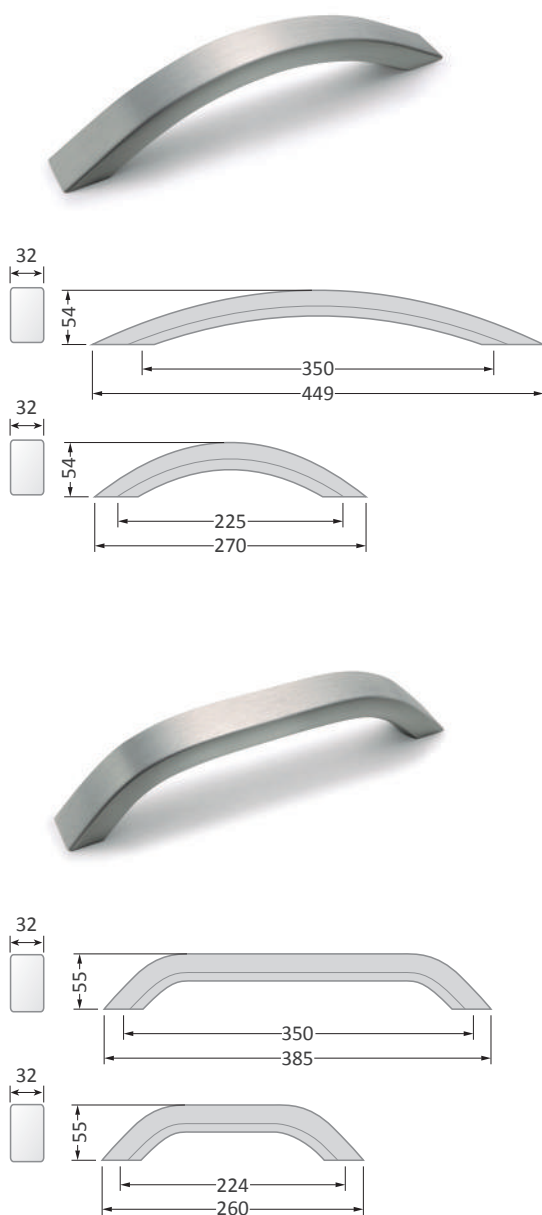
TA-1 / TA-2 / TA-5

Modelo Version	Código Code	Material Material	Peso Weight (gr.)
TA-1-350	F10 4112	Aluminio anodizado Anodized aluminium	180
TA-1-224	F10 4111	Aluminio anodizado Anodized aluminium	121
TA-2-350	F10 4114	Aluminio anodizado Anodized aluminium	178
TA-2-224	F10 4113	Aluminio anodizado Anodized aluminium	120
TA-5-350	F10 4120	Aluminio anodizado Anodized aluminium	230
TA-5-224	F10 4119	Aluminio anodizado Anodized aluminium	158

TA-3 / TA-4 / TA-6

Tirador aluminio anodizado

Anodized aluminium handleless

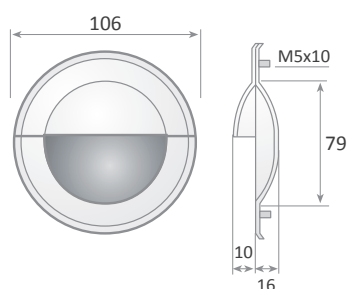


TA-3 / TA-4 / TA-6			
Modelo Version	Código Code	Material Material	Peso Weight (gr.)
TA-3-350	FI0 4116	Aluminio anodizado Anodized aluminium	372
TA-3-224	FI0 4115	Aluminio anodizado Anodized aluminium	231
TA-4-350	FI0 4118	Aluminio anodizado Anodized aluminium	352
TA-4-224	FI0 4117	Aluminio anodizado Anodized aluminium	239
TA-6-350	FI0 4122	Aluminio anodizado Anodized aluminium	360
TA-6-224	FI0 4121	Aluminio anodizado Anodized aluminium	246

VI-120

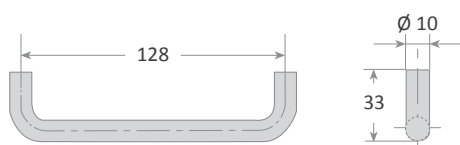
Tirador de acero inoxidable AISI 304 pulido

Stainless steel AISI 304 polished handle



VI-120

Modelo Version	Código Code	Material Material	Peso Weight (gr.)
VI-120	F10 1264	AISI 304	86



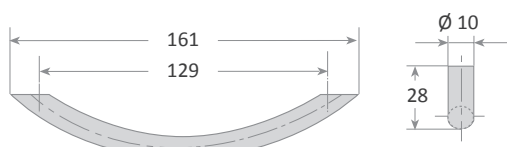
VI-67 I / VI-66 I

Tirador en acero inoxidable AISI 304 satinado

- Fijación mediante espárrago roscados (M-4)
- Aplicación horizontal o vertical

Stainless steel AISI 304 satin finish handle

- Fixing by threaded pegs (M-4)
- Vertical or horizontal application



VI-67 I / VI -66 I

Modelo Version	Código Code	Material Material	Peso Weight (gr.)
VI-67 I	F10 8301	AISI 304	114
VI-66 I	F10 8300	AISI 304	100

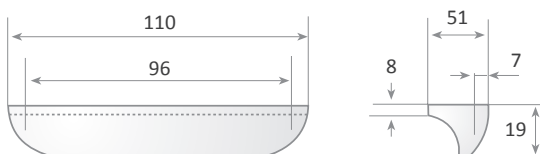
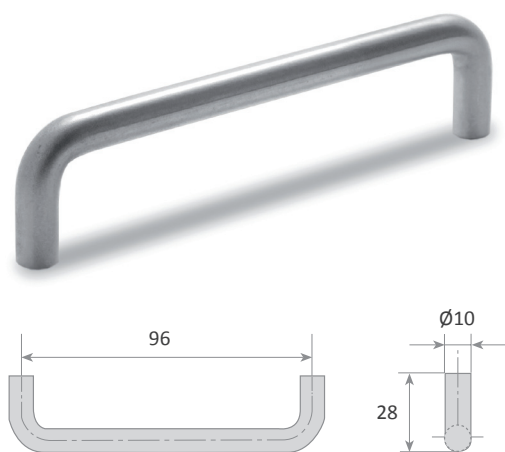
VI-62 / VI-72

Tirador de acero inoxidable

- Fijación mediante espárragos roscados (M-4)
- Aplicación horizontal o vertical

Stainless steel handle

- Fixing by threaded pegs (M-4)
- Vertical or horizontal application



VI-62 / VI-72

Modelo Version	Código Code	Material Material	Peso Weight (gr.)
VI-62	FI0 8234	Acero inoxidable Stainless steel	52
VI-72	FI0 0938	Zamak	57

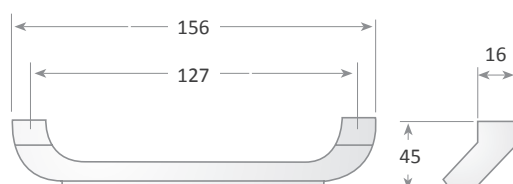
209

Tirador en zamak cromado

- Fijación mediante espárragos roscados (M-6)
- Aplicación horizontal o vertical

Chromed zamak handle

- Fixing by threaded pegs (M-6)
- Vertical or horizontal application.



209

Modelo Version	Código Code	Material Material	Peso Weight (gr.)
209	FI0 0353	Zamak	213

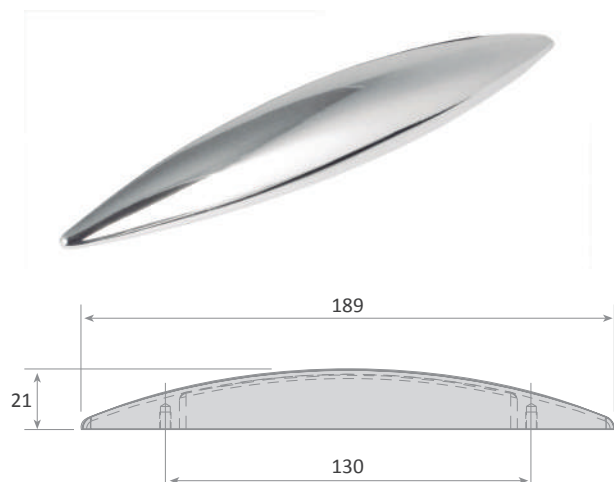
EST-2

Tirador en zamak

- Aplicación horizontal o vertical

Handle in Zamak

- Vertical or horizontal application



EST-2

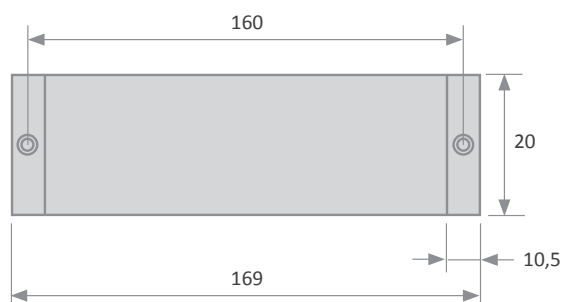
Modelo Version	Código Code	Acabado Finished	Peso Weight (gr.)
EST-2	FI0 2213	Cromado Chromed	140



VI-160

Tirador acabado en acero inoxidable

Handle in stainless steel finished



VI-160

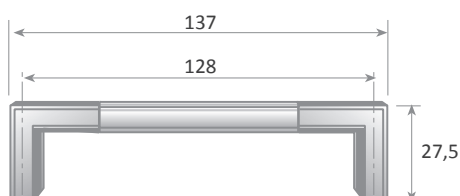
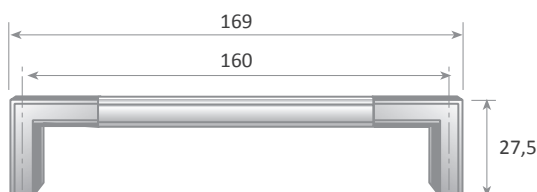
Modelo Version	Código Code	Acabado Finished	Peso Weight (gr.)
VI-160	FI0 8381	Acero inoxidable Stainless steel	68

EST-4 / EST-5

EST-5



EST-4



Tirador acabado en aluminio cromado

- Aplicación horizontal o vertical

Handle in chrome aluminium finished

- Vertical or horizontal application.

EST-4 / EST-5

Modelo Version	Código Code	Acabado Finished	Peso Weight (gr.)
EST-4	FI0 9187	Aluminio cromado Chromed aluminium	90
EST-5	FI0 9188	Aluminio cromado Chromed aluminium	95

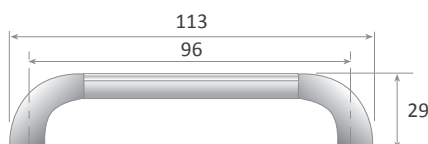
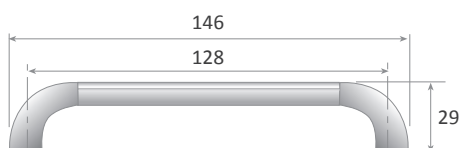
Modelo a extinguir / Model to extinguish

EST-6 / EST-7

EST-7



EST-6



Tirador acabado en cromado plata

- Aplicación horizontal o vertical

Handle in chrome silver printed finished

- Vertical or horizontal application.

EST-6 / EST-7

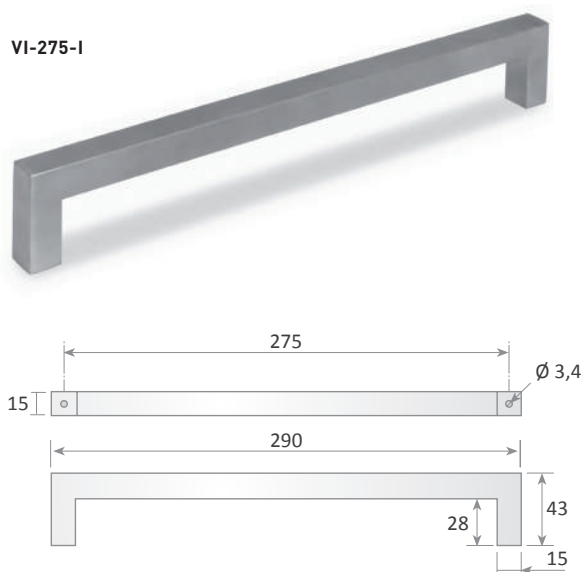
Modelo Version	Código Code	Acabado Finished	Peso Weight (gr.)
EST-6	FI0 9184	Cromado plata Chromed silver	75
EST-7	FI0 9182	Cromado plata Chromed silver	79

VI-275 / VI-128

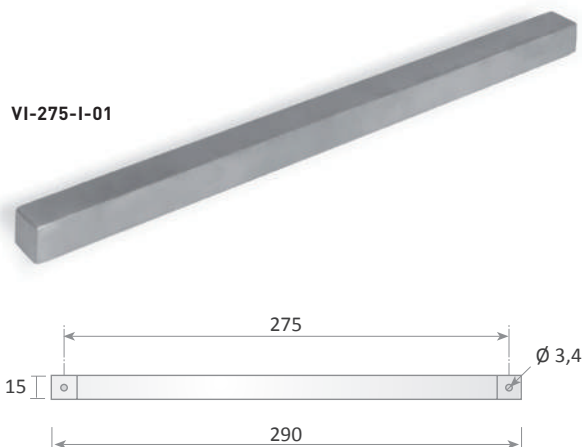
Tirador de acero inoxidable

Stainless steel handle

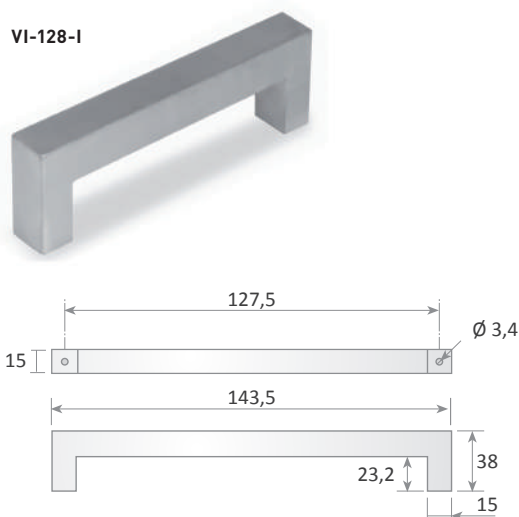
VI-275-I



VI-275-I-01



VI-128-I



VI-275 / VI-128

Modelo Version	Código Code	Material Material	Peso Weight (gr.)
VI-275-I	FIO 9140	Acero inoxidable Stainless steel	117
VI-275-I-01	FIO 1410	Acero inoxidable Stainless steel	108
VI-128-I	FIO 9139	Acero inoxidable Stainless steel	66



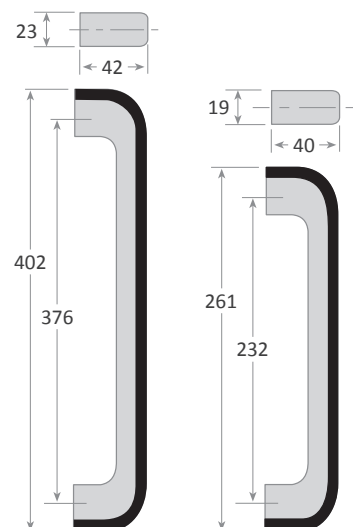
E-376 / E-222

**Tirador en zamak cromado
con embellecedor en ABS negro**

- Fijación horizontal o vertical por el exterior oculta
- 2 M5

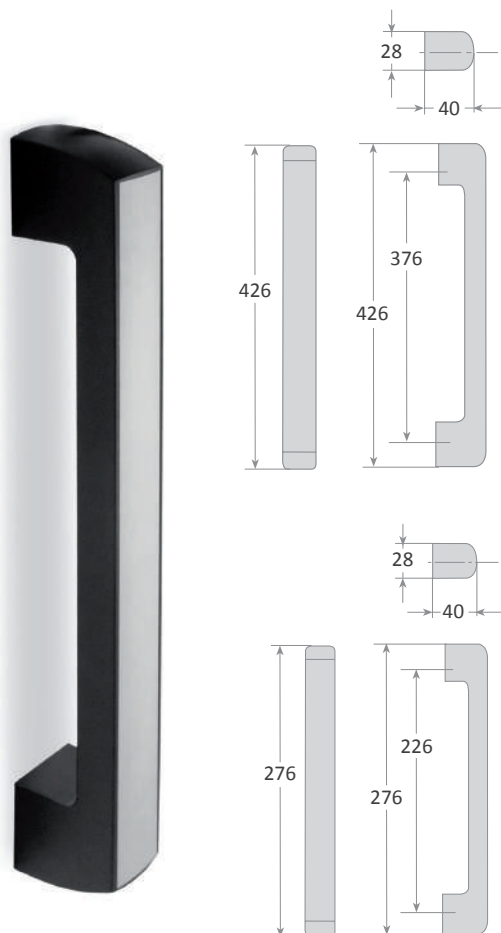
Chromed zamak handle with ABS black cover

- Horizontal or vertical fixing outside concealed
- 2 M5



E-376 / E-222

Modelo Version	Código Code	Material Material	Peso Weight (gr.)
E-376	FI0 0361	Zamak	169
E-222	FI0 0362	Zamak	133



8745 / 8730

**Tirador en ABS negro
con embellecedor en aluminio anodizado plata**

- Fijación horizontal o vertical por el exterior oculta
- 2 M5

ABS black handle with silver anodized aluminium cover

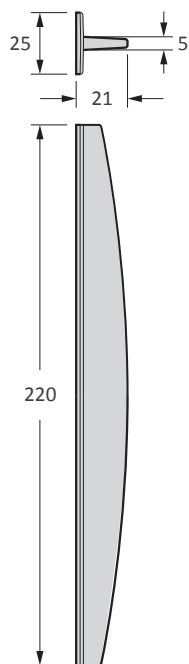
- Horizontal or vertical fixing outside concealed
- 2 M5

8745 / 8730

Modelo Version	Código Code	Material Material	Peso Weight (gr.)
8745	FI0 1145	ABS	159
8730	FI0 1144	ABS	112



AFN-220



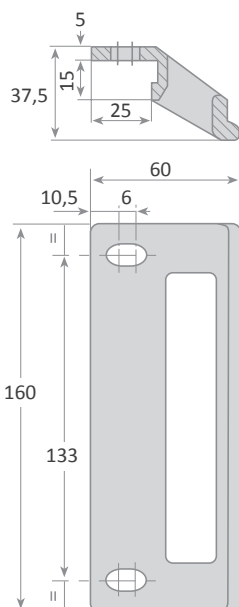
AFN-220

Tirador PVC con adhesivo para puertas correderas

PVC handle with adhesive for sliding doors

AFN-220

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)
AFN-220	FI0 3864	Negro Black	32



MFL-84

Tirador en ABS marrón

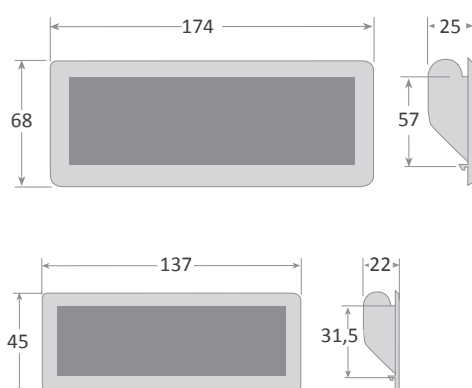
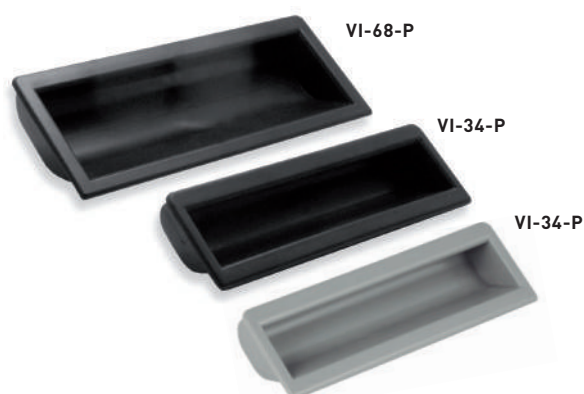
- Fijación horizontal o vertical por el exterior
- 2 M5.

ABS brown handle

- Horizontal or vertical fixing outside
- 2 M5

MFL-84

Modelo Version	Código Code	Material Material	Peso Weight (gr.)
MFL-84	FI0 9745	ABS	53



VI-68-P / VI-34-P

Tirador embutido en ABS negro

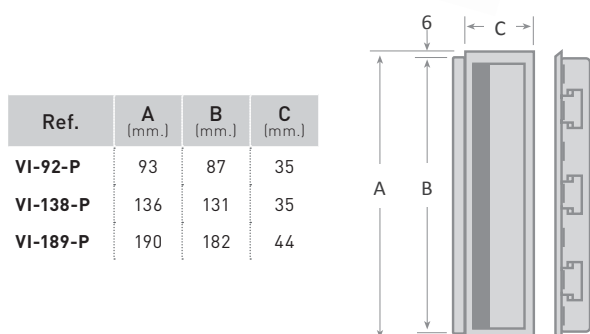
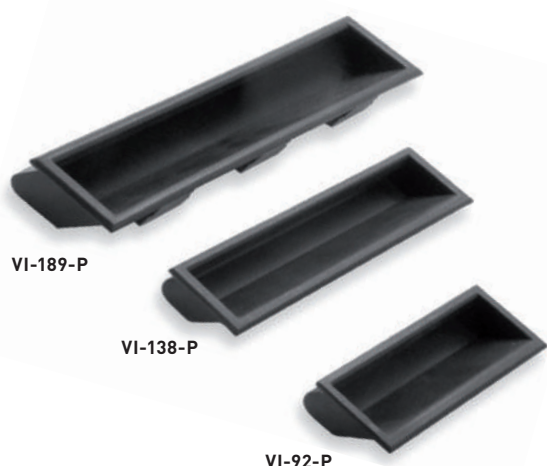
- Fijación horizontal o vertical

Black ABS stamped handle

- Vertical or horizontal finish

VI-68-P / VI-34-P

Modelo Version	Código Code	Color Colour	Peso Weight (gr.)
VI-68-P	FI0 8302	Negro Black	50
VI-34-P	FI0 3831	Negro Black	25
VI-34-P	FI0 3834	Gris Grey	25



VI-92-P / VI-138-P VI-189-P

Tirador en plástico negro para empotrar

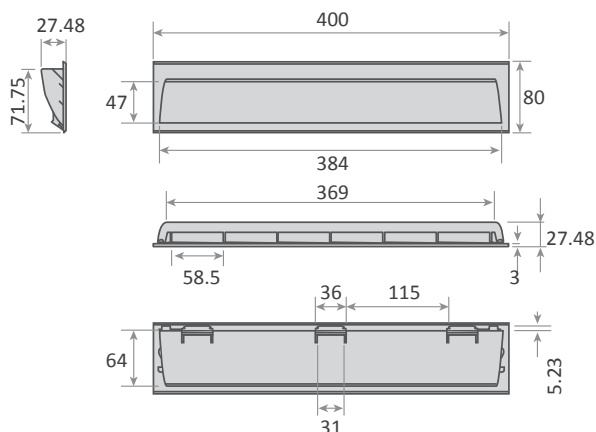
- Aplicación horizontal o vertical.

Recessed plastic handle. Black colour

- Vertical or horizontal application.

VI-92-P / VI-138-P / VI-189-P

Modelo Version	Código Code	Material Material	Peso Weight (gr.)
VI-92-P	FI0 0306	Plástico Plastic	17
VI-138-P	FI0 0307	Plástico Plastic	26
VI-189-P	FI0 0308	Plástico Plastic	50



VI-400-P

Tirador en plástico negro para empotrar

- Aplicación horizontal o vertical.

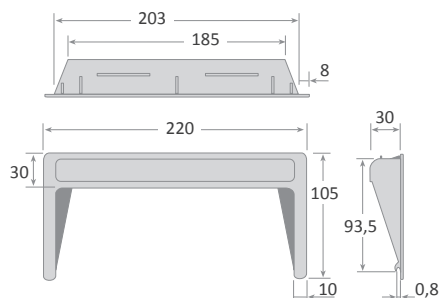
Recessed plastic handle. Black colour

- Vertical or horizontal application.

VI-400-P			
Modelo Version	Código Code	Material Material	Peso Weight (gr.)
VI-400-P	FI0 1254	Plástico Plastic	134



VI-200-P



VI-200-P / VI-350-P

Tirador en plástico gris para empotrar

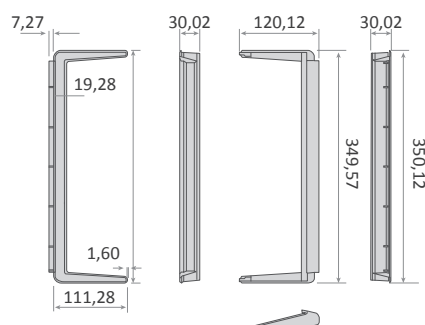
- Aplicación horizontal o vertical.

Recessed plastic handle. Grey colour

- Vertical or horizontal application.



VI-350-P



VI-200-P / VI-350-P			
Modelo Version	Código Code	Material Material	Peso Weight (gr.)
VI-200-P	FI0 2729	Plástico Plastic	52
VI-350-P	FI0 1253	Plástico Plastic	75

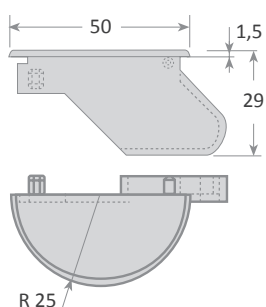
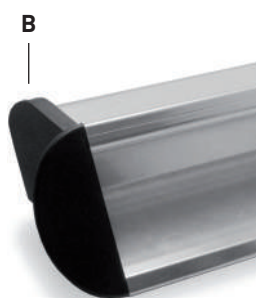
B / C

Tapas plástico negro B y C para perfil tirador.

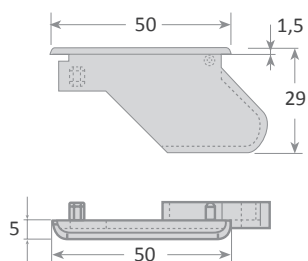
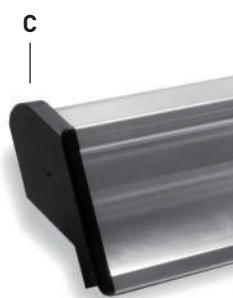
- Perfil no suministrado

Black plastic covers B and C for handle profile.

- Profile not supplied



B
Tapa: Terminal redondo
Cover: Round end cap



C
Tapa: Terminal plano
Cover: Planar end cap

B / C

Modelo Version	Código Code	Material Material	Peso Weight (gr.)
B	FI0 3829	Plástico Plastic	4
C	FI0 3830	Plástico Plastic	3

IA / IL

Guías fabricadas en acero zincado y cojinetes en acetal

- Colocación angular
- Capacidad de carga: 30 Kgs. (Extendida)

Slides made of zinc-coated steel with acetal roller bearings

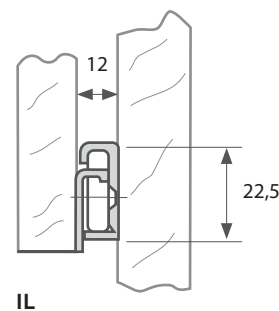
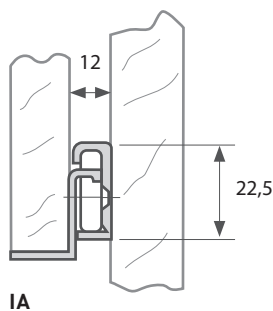
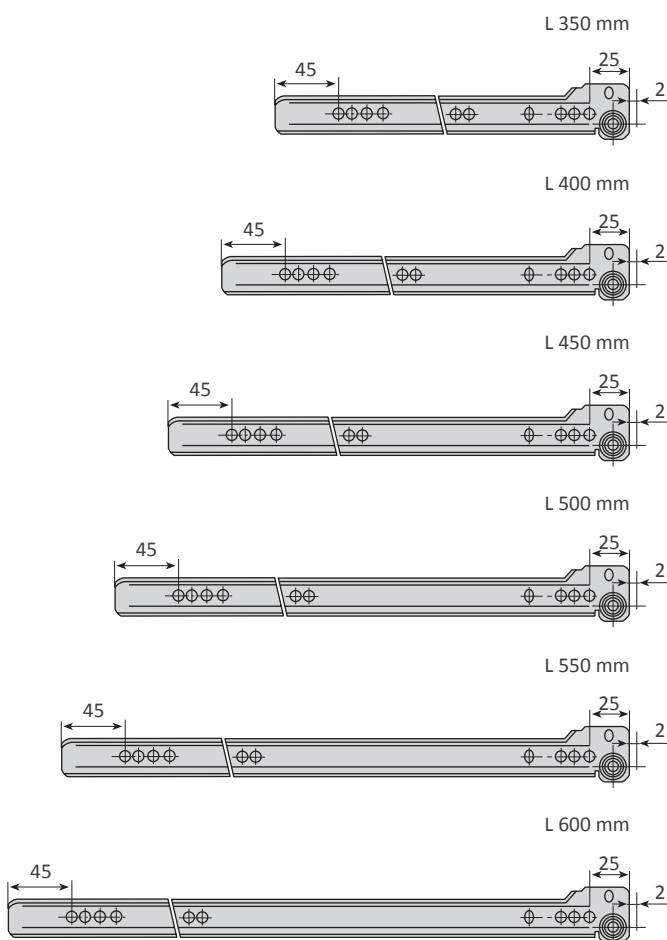
- Corner position
- Loading capacity: 30 Kgs. (Opened)

IA

IL

IA SIMPLE / IL SIMPLE

Modelo Version	Código Code	Peso Weight (gr.)
IA-35	FI0 1924	384
IA-40	FI0 1050	429
IA-45	FI0 1051	531
IA-50	FI0 1052	588
IA-55	FI0 1925	645
IA-60	FI0 1926	703
IL-35	FI0 1921	344
IL-40	FI0 1053	362
IL-45	FI0 1054	446
IL-50	FI0 1055	537
IL-55	FI0 1922	580
IL-60	FI0 0656	600





CPV

Guías fabricadas en acero inoxidable o zincado con rodamientos en acetal

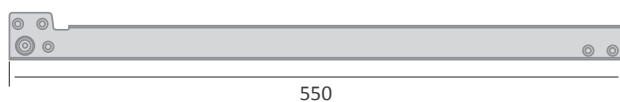
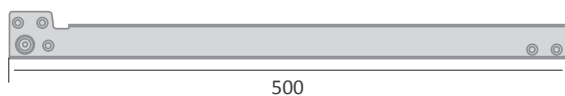
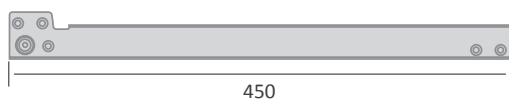
- Capacidad de carga: 50 Kgs. (Extendida)

Slides made in stainless steel or zinc-coated steel

- Loading capacity: 50 Kgs. (Opened)

CPV SIMPLE

Modelo Version	Código Code	Largo Length (mm.)	Extensión Extension (mm.)	Peso Weight (kg.)
Inoxidable / Stainless steel				
CPV-40 I	FI0 3880	400	584	1
CPV-45 I	FI0 3881	450	656	1,19
CPV-50-I	FI0 3882	500	730	1,32
CPV-55-I	FI0 3883	550	803	1,47
Acero zincado / Zinc coated steel				
CPV-40 H	FI0 3884	400	572	1,20
CPV-45 H	FI0 3885	450	644	1,34
CPV-50-H	FI0 3886	500	719	1,50
CPV-55-H	FI0 3887	550	793	1,65



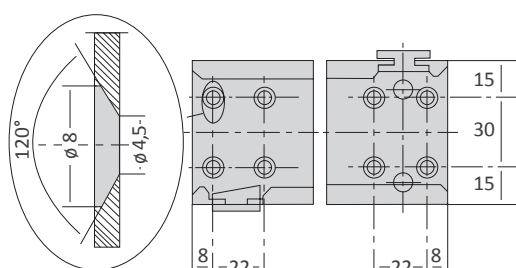
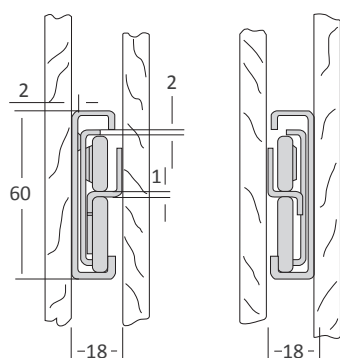
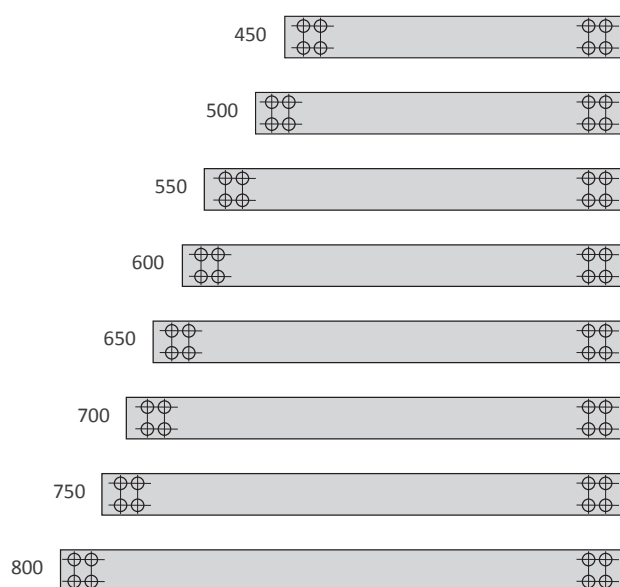
CP

Guías telescópicas en acero inoxidable AISI 304

- Los rodillos de acetal y los topes de P.A.
- Capacidad de carga: 60 Kgs. (Extendida)

Stainless steel AISI 304

- Full extension slides, acetal rollers and P.A. and parts
- Loading capacity: 60 Kgs. (Opened)



CP

Modelo Version	Código Code	Largo Length (mm.)	Extensión Extension (mm.)	Peso Weight (kg.)
CP-40	FI0 2700	400	460	2
CP-45	FI0 3900	450	510	2,5
CP-50	FI0 3901	500	560	2,8
CP-55	FI0 3902	550	610	3,1
CP-60	FI0 3903	600	660	3,3
CP-65	FI0 3904	650	710	3,6
CP-70	FI0 3905	700	760	3,9
CP-75	FI0 3906	750	810	4,2
CP-80	FI0 3907	800	860	4,4

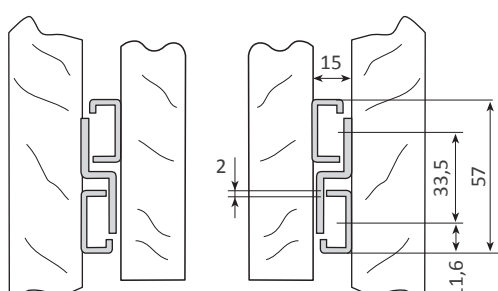
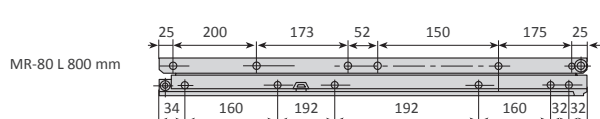
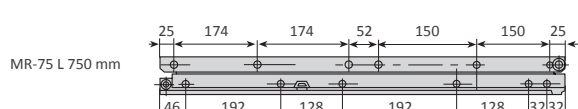
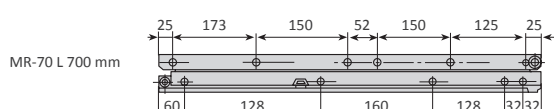
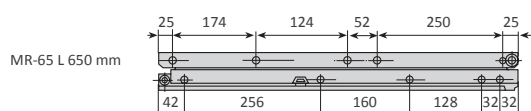
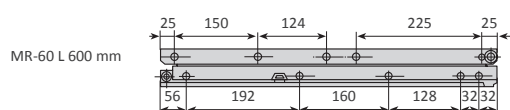
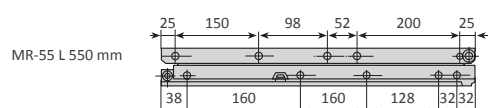
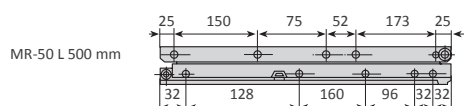
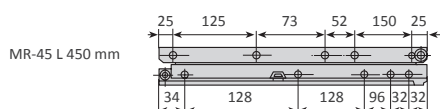
MR

Guías telescópicas en acero inoxidable AISI 304 y en Acero galvanizado

- Capacidad de carga: 50 Kgs. (Extendida)

Stainless steel AISI 304 and galvanized steel full extension slides

- Loading capacity: 50 Kgs. (Opened)



MR

Modelo Version	Código Code	Largo Length (mm.)	Extensión Extension (mm.)	Peso Weight (kg.)
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Inoxidable / Stainless steel

MR-45	FI0 0426	450	450	2,1
MR-50	FI0 1870	500	500	2,2
MR-55	FI0 1871	550	550	2,4
MR-60	FI0 1872	600	600	2,7
MR-65	FI0 1873	650	650	2,9
MR-70	FI0 1874	700	700	3,1
MR-75	FI0 1875	750	750	3,4
MR-80	FI0 0427	800	800	3,5

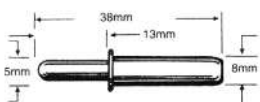
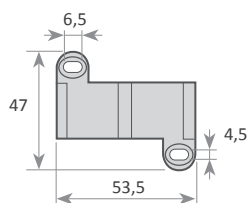
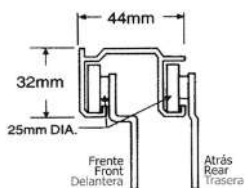
Acero galvanizado / Galvanized steel

MRH-45	FI0 9156	450	450	2,1
MRH-50	FI0 9157	500	500	2,2
MRH-55	FI0 9158	550	550	2,4
MRH-60	FI0 9159	600	600	2,7

CONJUNTO / KIT

Conjunto corredera para puertas neutras

Sliding kits for neutral doors



CA-2041 - 3041

Rail para puertas correderas en aluminio anodizado
Rail for sliding doors in anodized aluminium

CA 2041	FI0 5056	2.000	944
CA 3041	FI0 5057	3.000	1400

CA-1141

Guía para puertas corredera de 19 mm
Slide for sliding doors of 19 mm.

CA-1141	FI0 5062	-	30
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CA-5041

Tope de sujeción en latón cromado con muelle de retorno para puertas corredera
Fixing ends in chromed brass with return spring for sliding doors

CA-5041	FI0 5060	38	5
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CA-6041

Tope fin de carrera en acero inoxidable con paragolpes en caucho
Keep mine cage in stainless steel with rubber

CA-6041	FI0 5061	-	15
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CONJUNTO / KIT

Conjunto corredera para puertas inox

- Soporte en acero Inoxidable con rodamiento para puertas correderas delanteras y traseras

Sliding kits for stainless steel doors

- Support in stainless steel with bearing for front and back sliding doors.

Modelo Version	Código Code	Descripción Description	Peso Weight (gr.)	
CA 7041 Delantero - Nylon / Front - Nylon				
	CA 7041	F10 2256	· Plana · Nylon · Cojinete sin bolas	42
			· Flat · Nylon · Non- balls bearing	
				

Modelo Version	Código Code	Descripción Description	Peso Weight (gr.)	
CA 4041 Trasero - Nylon / Back - Nylon				
	CA 4041	FIO 2257	· Plana · Nylon · Cojinete sin bolas	40
			· Flat · Nylon · Non- balls bearing	
				

CA 8041 Delantero - Nylon / Front - Nylon			
	CA 8041	F10 5058	· Plana · Nylon · Cojinete de bolas
			· Flat · Nylon · Balls bearing
			

CA 0141 Trasero - Nylon / Back - Nylon				
	CA 0141	FIO 5059	· Plana · Nylon · Cojinete de bolas	50
			· Flat · Nylon · Balls bearing	
				

CA 6141 Delantero - Inox / Front - Inox				
	CA 6141	F10 2259	· Plana · Metálica · Cojinete de bolas	56
			· Flat · Metallic · Balls bearing	
				

CA 9041 Trasero - Inox / Back - Inox			
	CA 9041	FIO 2260	· Plana · Metálica · Cojinete de bolas
			· Flat · Metallic · Balls bearing
			
			54