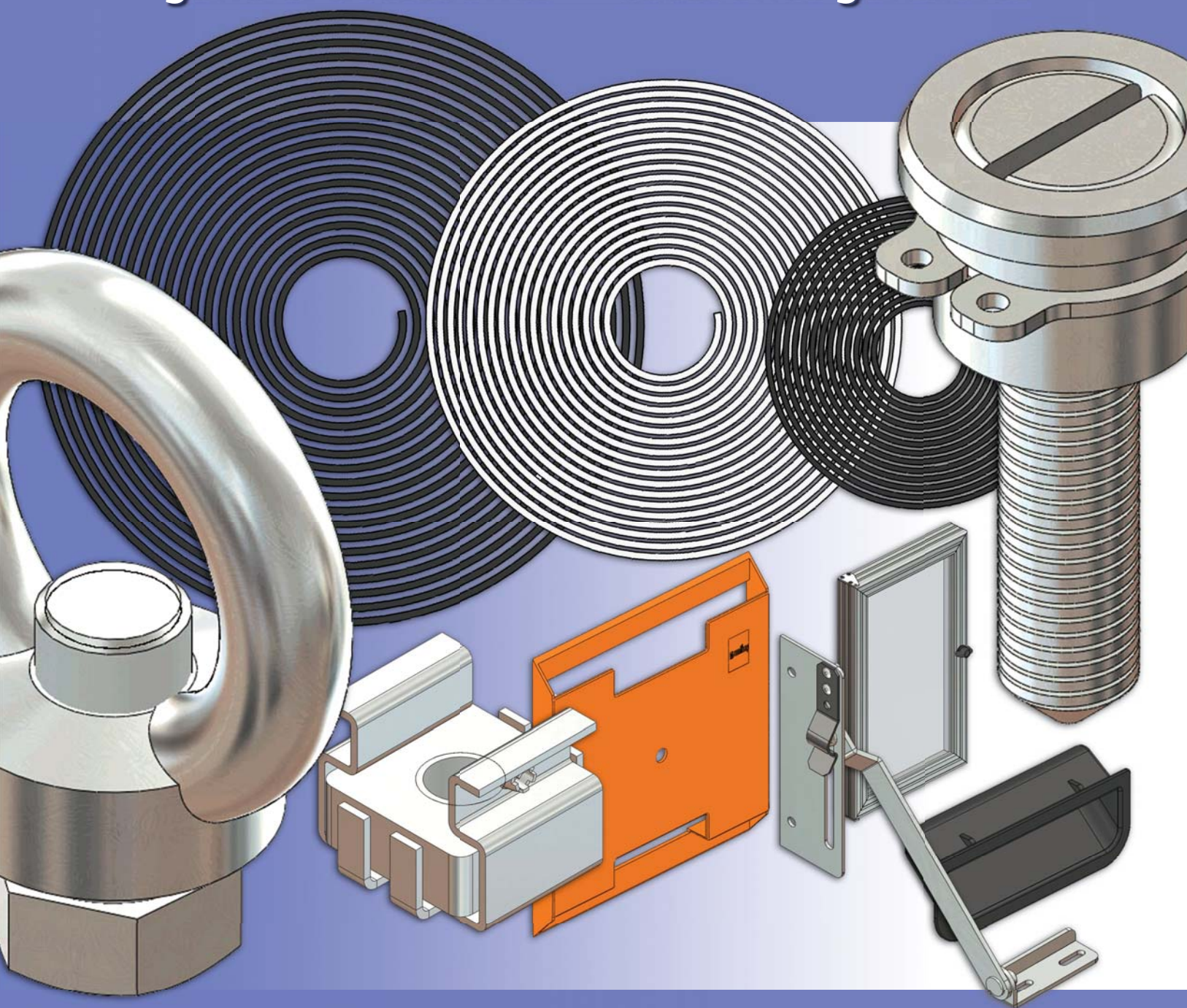


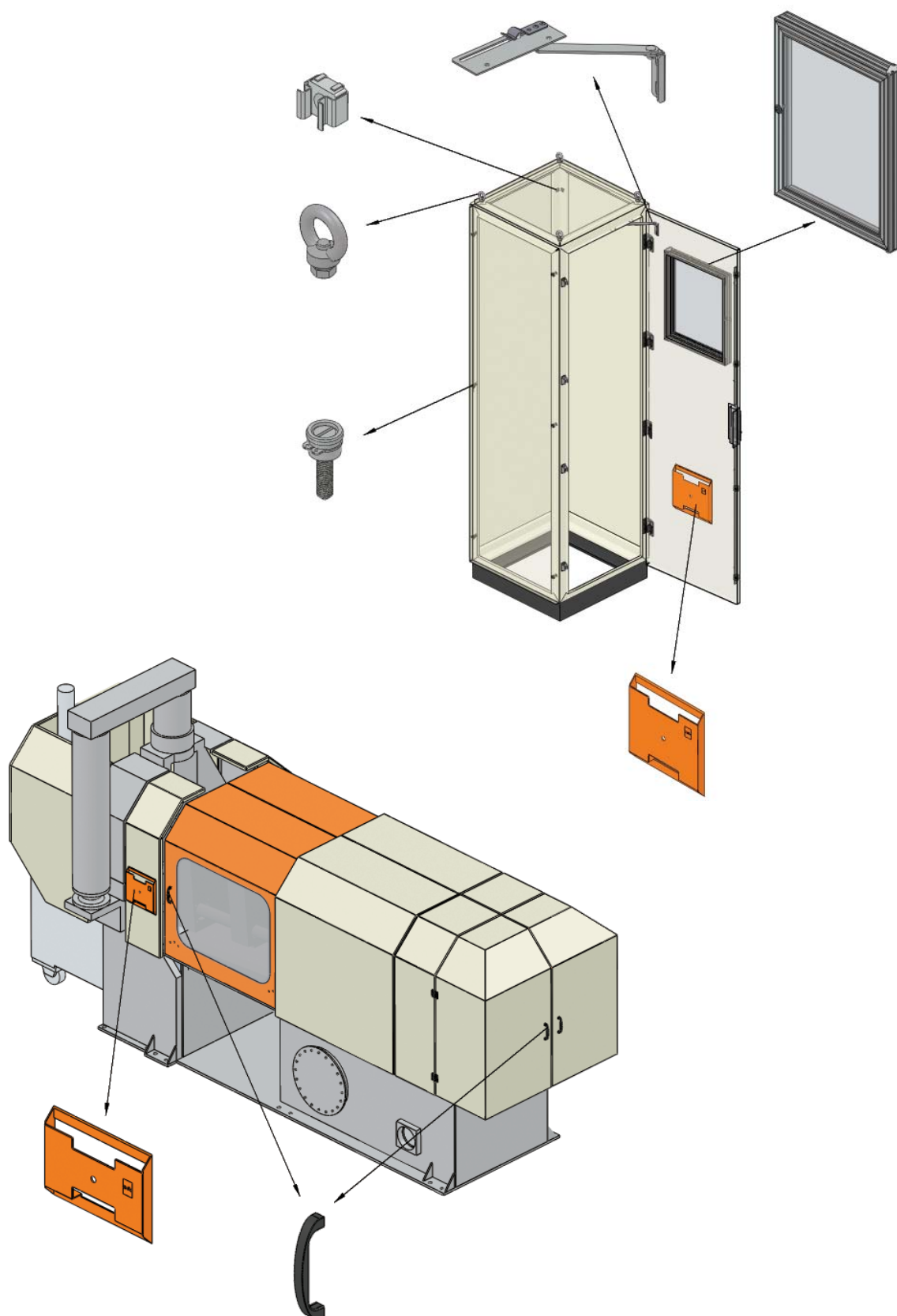


acessórios gerais

general accessories

accesorios generales





**Fixação**

Por fita adesiva dupla face
(inclusa no fornecimento).

**Fixing**

By double face adhesive tape
(included).

**Fijación**

Por cinta adhesiva doble faz
(incluída en el suministro).

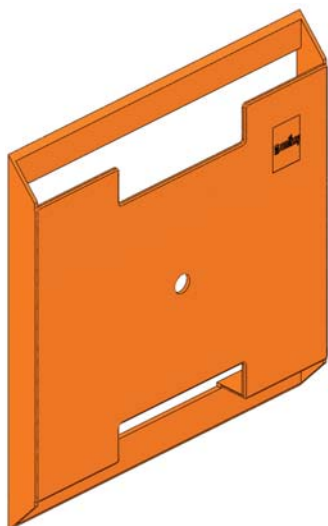


ABS
UL94-V0

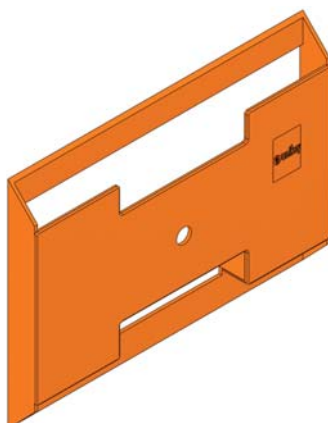
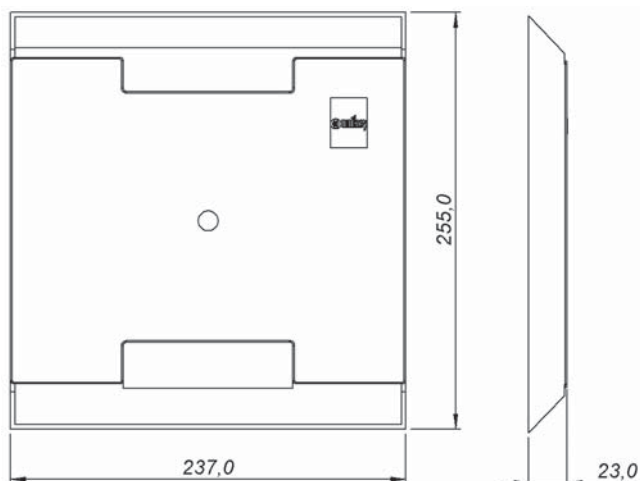
Ral
2003

ABS
UL94-V0

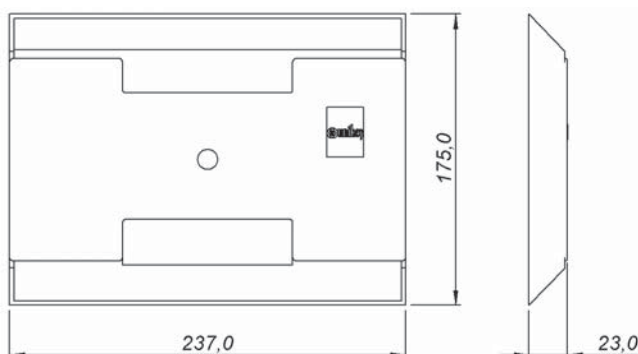
Ral
7032



PD-A4



PD-A5



MODELO – MODEL – MODELO	COR – COLOR – COLOR	CÓDIGO – CODE – CÓDIGO	MEDIDAS – MEASUREMENT – DIMENSIONES (mm)
PD-A4L	Laranja – Orange – Naranja	75.101	237 x 255
PD-A5L	Laranja – Orange – Naranja	75.102	237 x 175
PD-A4B	Bege – Beige – Beige	75.105	237 x 255
PD-A5B	Bege – Beige – Beige	75.106	237 x 175

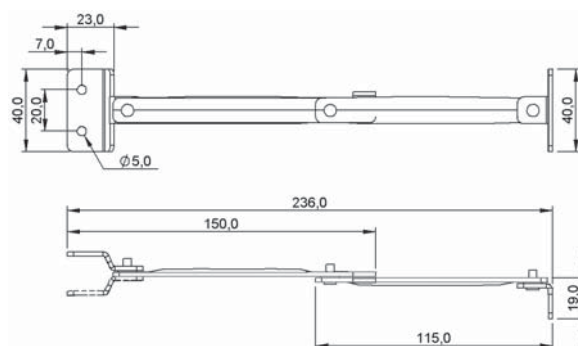
Fixação
Por parafuso (não incluso no fornecimento).

Fixing
By screw (not included).

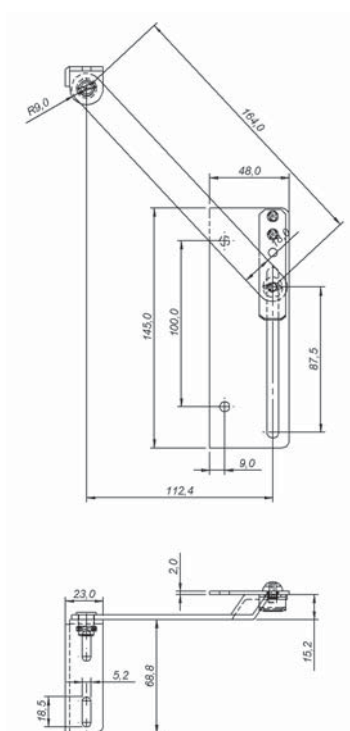
Fijación
Por tornillo (no incluido en el suministro).



LP-A



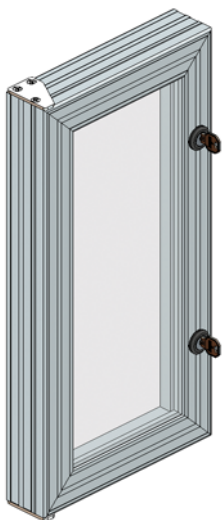
LP-D



MODELO – MODEL – MODELO	TIPO – TYPE – TIPO	CÓDIGO – CODE – CÓDIGO	
		DIREITA – RIGHT – DERECHA	ESQUERDA – LEFT – IZQUIERDA
LP – A	Articulado – Articulated – Articulado	75.203	75.204
LP – D	Deslizante – Sliding – Deslizante	75.205	75.206



MO-1F



MO-2F



A

AN

 NAT

PC

Material e Acabamento

Quadros de perfil de alumínio anodizado natural com visor de policarbonato na espessura de 4mm, fornecido com dobradiças de aço cromado, vedação com perfis de borracha e 1 fecho mini para medidas de altura até 750mm e 2 fechos mini para medidas superiores.

Aplicação

Projetado para isolar o acesso a instrumentos de comando sem prejudicar sua leitura. Proteção contra poeira.

Fixação

Por parafusos M5 (não incluso no fornecimento).

Material and Finish

Natural anodized aluminium profile boards with polycarbonate display of 4mm thickness, supplied with chromized steel hinges, sealing with rubber profiles and 1 mini latch for height measures up to 750mm and 2 mini latches for higher measures.

Application

Designed to isolate the access to control instruments without damaging its reading. Dust protected.

Fixing

By M5 screw (not included).

Material y Acabado

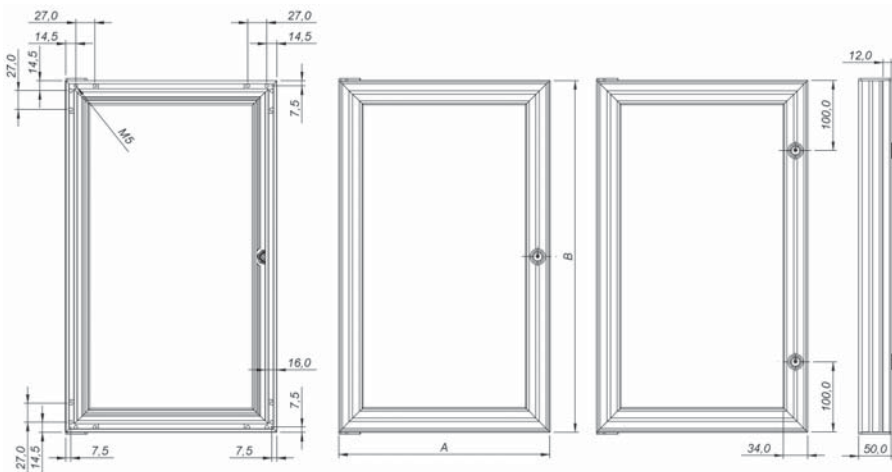
Cuadros de perfil de aluminio anodizado natural con visor de policarbonato en el espesor de 4mm, suministrado con bisagras de acero cromado, protegido con perfiles de goma y 1 cierre mini para medidas de altura hasta 750mm y 2 cierres mini para medidas superiores.

Aplicación

Proyectado para impedir el acceso a instrumentos de mando sin perjudicar su lectura. Protección contra polvo.

Fijación

Por tornillos M5 (No incluido en el suministro).



MEDIDAS – MEASUREMENT – DIMENSIONES (mm)	
A	B
.aaa	.bbb
400	300
400	450
400	600
600	300
600	450
600	600

FECHO MINI MINI LATCH CIERRE MINI		CÓDIGO – CODE – CÓDIGO			
		CROMADO – CHROMED – CROMADO		PRETO – BLACK – NEGRO	
		1 FECHO – 1 LATCH – 1 CIERRE	2 FECHOS – 2 LATCHES – 2 CIERRES	1 FECHO – 1 LATCH – 1 CIERRE	2 FECHOS – 2 LATCHES – 2 CIERRES
	FE-1,5	7.511.aaa.bbb	7.512.aaa.bbb	7.591.aaa.bbb	7.592.aaa.bbb
	TR-6,5	7.521.aaa.bbb	7.522.aaa.bbb	7.5A1.aaa.bbb	7.5A2.aaa.bbb
	QD-6,0	7.531.aaa.bbb	7.532.aaa.bbb	7.5B1.aaa.bbb	7.5B2.aaa.bbb
	2p 1s	7.541.aaa.bbb	7.542.aaa.bbb	7.5C1.aaa.bbb	7.5C2.aaa.bbb
	2p Vs	7.551.aaa.bbb	7.552.aaa.bbb	7.5D1.aaa.bbb	7.5D2.aaa.bbb
	BD	7.561.aaa.bbb	7.562.aaa.bbb	7.5E1.aaa.bbb	7.5E2.aaa.bbb
	2p 1s	7.571.aaa.bbb	7.572.aaa.bbb	7.5F1.aaa.bbb	7.5F2.aaa.bbb
	2p Vs	7.581.aaa.bbb	7.582.aaa.bbb	7.5G1.aaa.bbb	7.5G2.aaa.bbb

PG

porca gaiola
cage nut
tuerca enjaulada



Material e Acabamento
Estampada em aço mola
zincado branco.

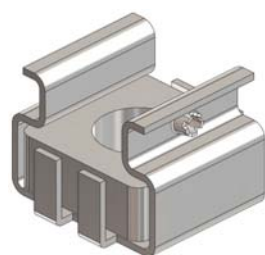
Fixação
Por encaixe.

Material and Finish
Stamped spring steel. White
zinc plated.

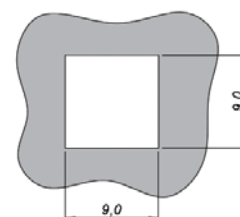
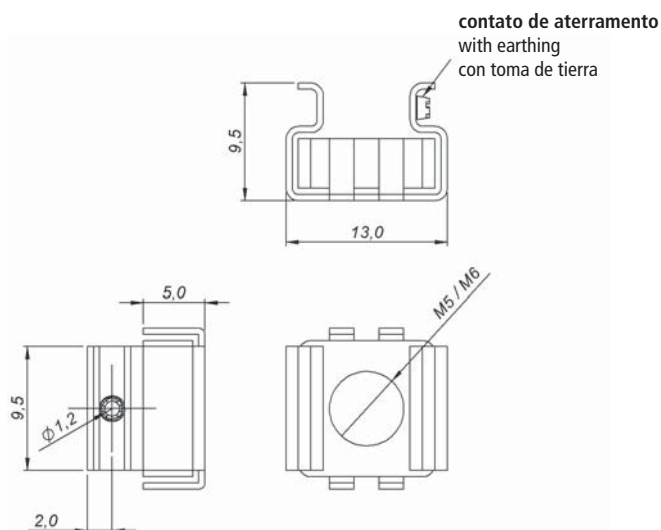
Fixing
By fitting.

Material y Acabado
Estampada en acero para
resorte cincado blanco.

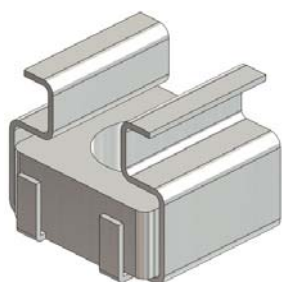
Fijación
Por encaje.



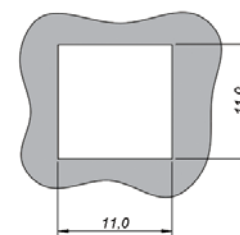
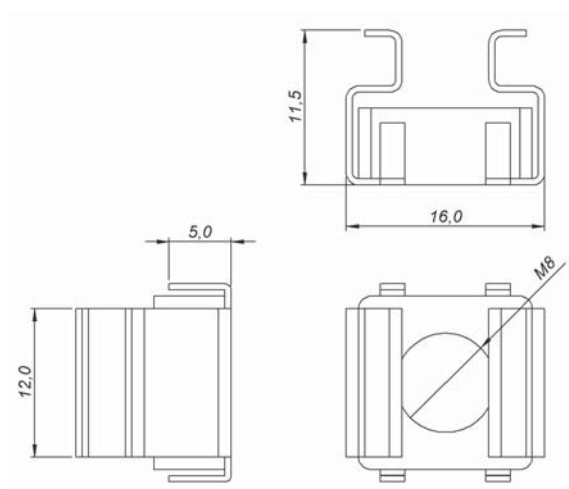
PG-M5
PG-M6



recorte de fixação
cut out
corte de fijación



PG-M8



recorte de fixação
cut out
corte de fijación

MODELO – MODEL – MODELO	CÓDIGO – CODE – CÓDIGO	MEDIDAS – MEASUREMENT – DIMENSIONES (mm)	FIXAÇÃO – FIXING – FIJACIÓN (mm)
PG-M5	75.804	13 x 13 x 6	9 x 9
PG-M6	75.805	13 x 13 x 6	9 x 9
PG-M8	75.806	16 x 16 x 8	11 x 11

PX-I

puxadores
handles
tiradores



embutido – embedded – embutido



Fixação
Por encaixe.

Fixing
By fitting.

Fijación
Por encaje.

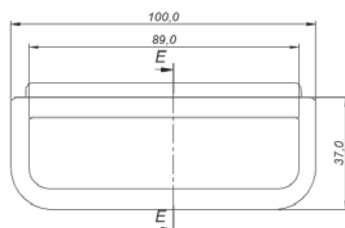


PA6 **Black**

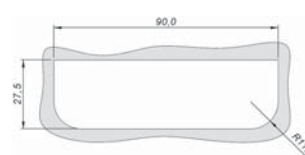
PA6 **Ral 7032**



PX-I100



section E-E



recorte de fixação
cut out
corte de fijación

MODELO – MODEL – MODELO	COR – COLOR – COLOR	CÓDIGO – CODE – CÓDIGO	MEDIDAS – MEASUREMENT – DIMENSIONES (mm)
PX-I100P	Preto – Black – Negro	75.401	100 x 37
PX-I100B	Bege – Beige – Beige	75.402	100 x 37

PX-E

externo – outside – externo



Fixação
Por parafuso autoplastico (incluído no fornecimento somente no modelo PX-E100).

Fixing
By autoplastic screw (included only in the model PX-E100).

Fijación
Por tornillo autoplastico (incluído en el suministro sólo en el modelo PX-E100).

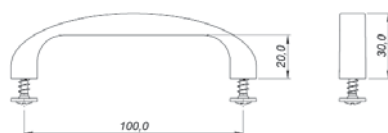


PA6 **Black**

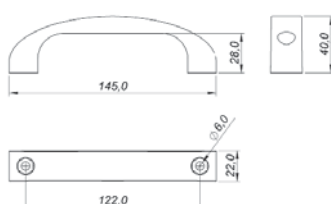
PA6 **Ral 7032**



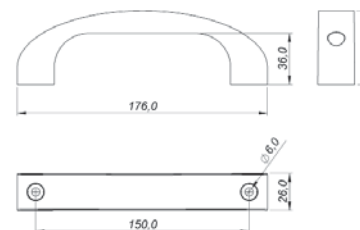
PX-E100



PX-E122



PX-E150



MODELO – MODEL – MODELO	COR – COLOR – COLOR	CÓDIGO – CODE – CÓDIGO	MEDIDAS – MEASUREMENT – DIMENSIONES (mm)
PX-E100P	Preto – Black – Negro	75.902	100 x 30
PX-E122P	Preto – Black – Negro	75.901	122 x 40
PX-E150P	Preto – Black – Negro	75.903	150 x 52
PX-E100B	Bege – Beige – Beige	75.905	100 x 30
PX-E122B	Bege – Beige – Beige	75.906	122 x 40
PX-E150B	Bege – Beige – Beige	75.907	150 x 52

**Fixação**

Por parafuso, arruela lisa e
arruela de pressão.

Fixing

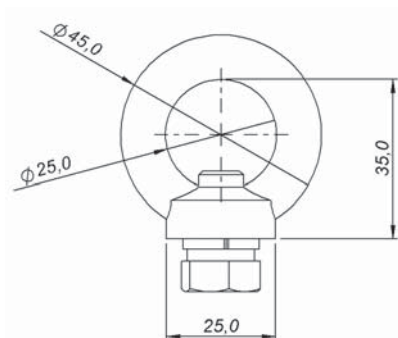
By screw, plain washer and
pressure washer.

Fijación

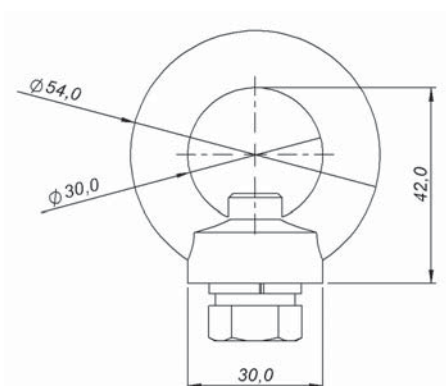
Con tornillo, arandela lisa y
arandela de presión.

**Steel****Zinc**

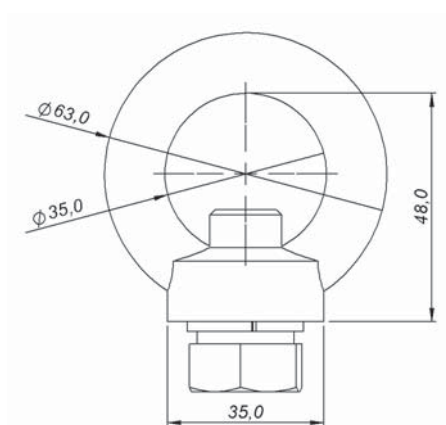
OS-M10



OS-M12



OS-M16



MODELO – MODEL – MODELO	TIPO – TYPE – TIPO	CÓDIGO – CODE – CÓDIGO
OS-M10	Porca – Nut – Tuerca	75.504
OS-M12	Porca – Nut – Tuerca	75.505
OS-M16	Porca – Nut – Tuerca	75.506

**Material e Acabamento**

Bucha e parafuso usinado e cromado.

Fixação

Por parafuso imperdível com bucha fixada por anel elástico.

**Material and Finish**

Chromized and machined bushing and screw.

Fixing

By safety screw with elastic ring fixed bushing.

**Material y Acabado**

Buje y tornillo mecanizado y cromado.

Fijación

Por tornillo imperdible con buje fijado por anillo elástico.

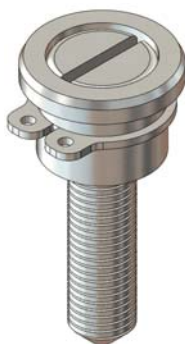
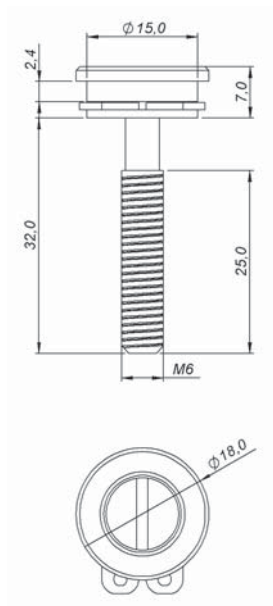


Steel

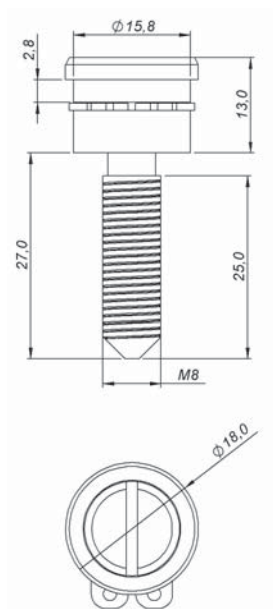
Zinc



BL-M6

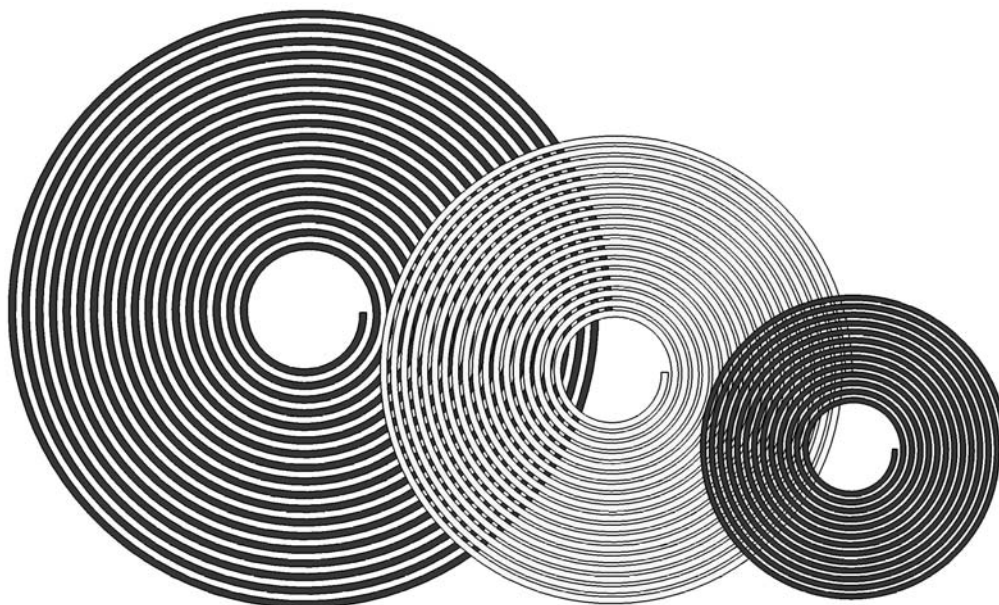


BL-M8



MODELO – MODEL – MODELO	CÓDIGO – CODE – CÓDIGO	FIXAÇÃO – FIXING – FIJACIÓN (mm)
BL-M6	75.607	15,2
BL-M8	75.608	16,0

Neoprene Expandido com células fechadas, possui excelente resistência à intemperie, ozônio e agentes químicos. Temperatura de Uso -40°C a +70°C	Neoprene Expanded with closed cells. Excellent weather, ozone and chemicals resistance. Operational Temperature -40°C to +70°C	Neoprene Expandido con células cerradas, posee excelente resistencia a la intemperie, ozono y agentes químicos. Temperatura de Uso -40°C a +70°C
Espuma de Poliuretano Com células abertas, não é recomendável o uso à intemperie. Auto extingüível e alta densidade. Temperatura de Uso -30°C a +100°C	Polyurethane Foam With open cells. Not recommended for using exposed to weather. Self-extinguishable and high density. Operational Temperature -30°C to +100°C	Espuma de Poliuretano Con células abiertas, no es indicada para aplicación en la intemperie. Autoextinguible y alta densidad. Temperatura de Uso -30°C a +100°C
EPDM Expandido com células fechadas, não é recomendável o uso à intemperie. Temperatura de Uso -20°C a +70°C Fornecimento Rolo de 10m.	EPDM Expanded with closed cells. Not recommended for using exposed to weather. Operational Temperature -20°C to +70°C Supply 10m roller.	EPDM Expandido con células cerradas, no es indicado para aplicación en la intemperie. Temperatura de Uso -20°C a +70°C Suministro Rollos de 10m.



MEDIDAS MEASUREMENT DIMENSIONES (mm)	EPDM EPDM EPDM	POLIURETANO POLYURETHANE POLIURETANO	NEOPRENE NEOPRENE NEOPRENE
12 x 3	757.301	757.201	757.101
12 x 4	757.302	757.202	757.102
12 x 6	757.303	757.203	757.103
15 x 4	757.304	757.204	757.104
15 x 6	757.305	757.205	757.105
20 x 3	757.306	757.206	757.106
20 x 4	757.307	757.207	757.107
20 x 5	757.308	757.208	757.108
25 x 4	757.309	757.209	757.109