



COMPONENTES

COMPONENTS

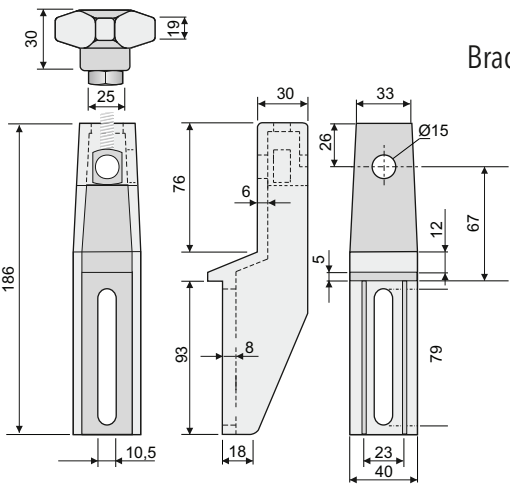


This image shows a full page of white paper with horizontal dashed lines, typical of primary school handwriting practice paper. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

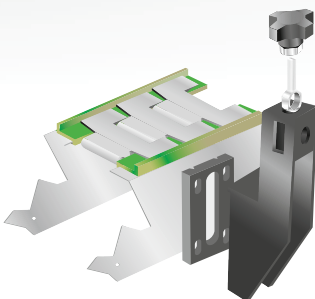
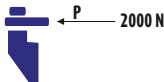
Mordazas - Clamps

Soporte Baranda H198
Completo

Brackets H198 With Eyebolt And Knob



CARGA MÁXIMA

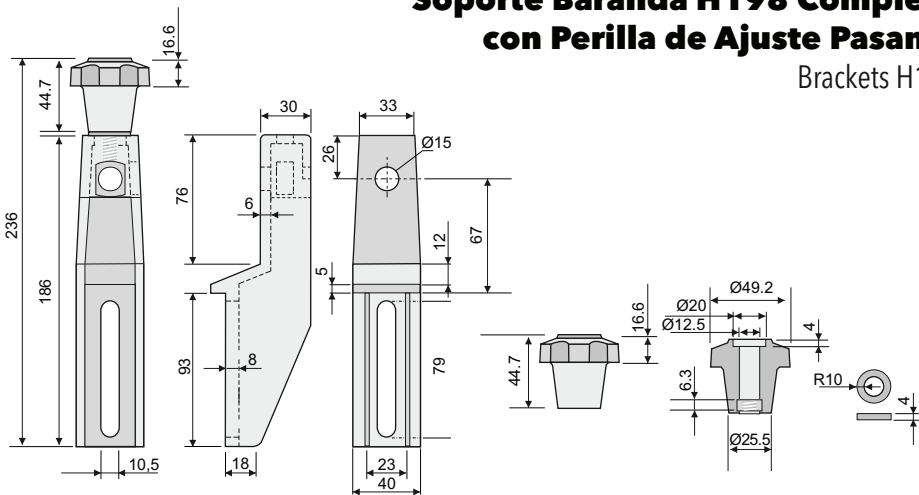


PIEZA	DESCRIP.	PESO
051	SOP. BARANDA H198 COMPLETO	196 g

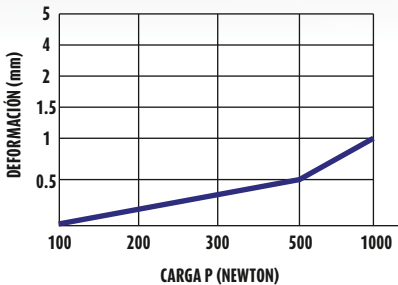
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	SOPORTE/SUPPORT=PAFG PERILLA/KNOB=PAFG INSERTO/INSERT=NPB VIROLA/EYEBOLT=NPB
TORQUE MÁX.	4 KGM
RESISTENCIA	VER IMAGEN/SEE CHART

Soporte Baranda H198 Completo
con Perilla de Ajuste Pasante

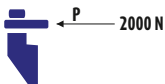
Brackets H198



NUEVO
NEW



CARGA MÁXIMA



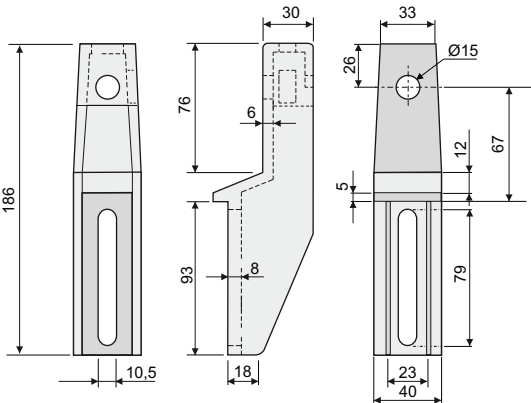
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1803	SOP. BARANDA H198	257 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	SOPORTE/SUPPORT=PAFG
TORQUE MÁX.	4 KGM
RESISTENCIA	VER IMAGEN/SEE CHART

Mordazas - Clamps

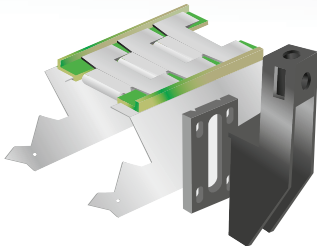


Soporte Baranda H198
Brackets H198

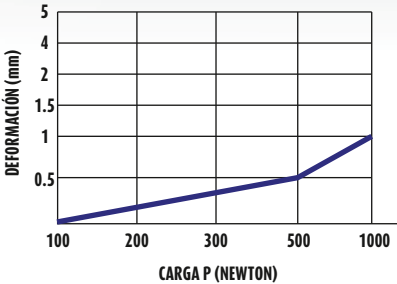


PIEZA	DESCRIPCIÓN	PESO
030	SOP. BARANDA H198	136 g

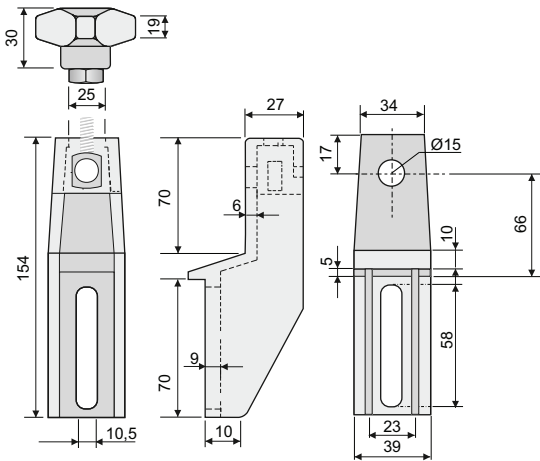
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	SOPORTE/SUPPORT=PAFG
TORQUE MÁX. RESISTENCIA	4 KGM VER IMAGEN/SEE CHART



CARGA MÁXIMA

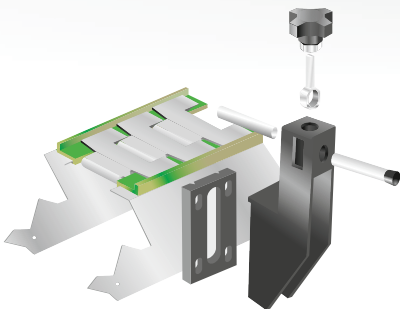


Soporte Baranda H154 Completo
Brackets H154 With Eyebolt And Knob

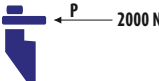


PIEZA	DESCRIP.	PESO
050	SOP. BARANDA H154 COMP.	164 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	SOPORTE/SUPPORT=PAFG PERILLA/KNOB=AISI 304 INSERTO/INSERT=NPB VIOLA/EYEBOLT=NPB
TORQUE MÁX. RESISTENCIA	4 KGM VER IMAGEN/SEE CHART

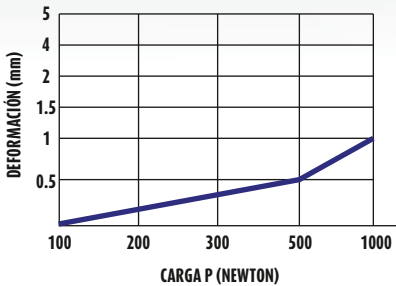
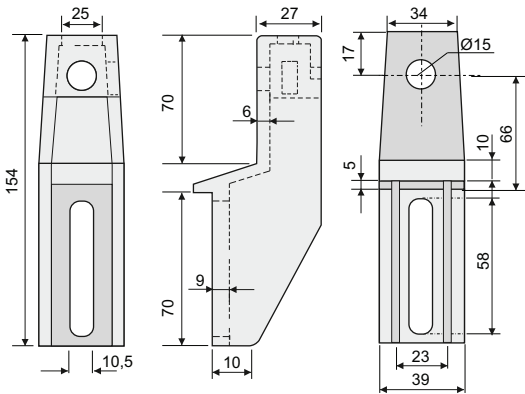


CARGA MÁXIMA

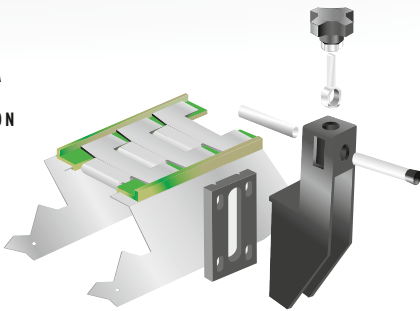
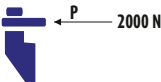


Mordazas - Clamps

Soporte Baranda H154
Brackets H154



CARGA MÁXIMA



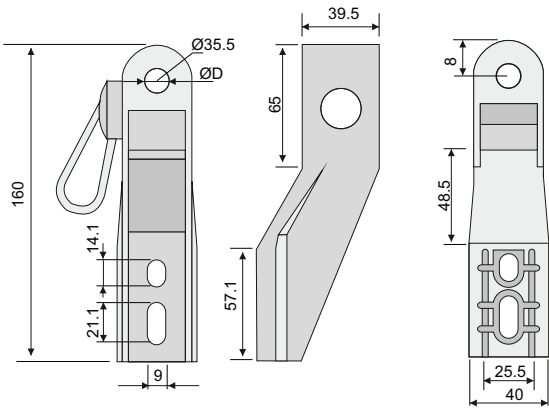
PIEZA	DESCRIPCIÓN	PESO
139	SOP. BARANDA H154	104 g

VENTA
COLOR
NEGRO

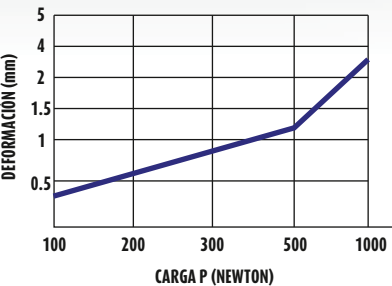
MATERIALES
SOPORTE/SUPPORT=PAFG

TORQUE MÁX.
RESISTENCIA
4 KGM
VER IMAGEN/SEE CHART

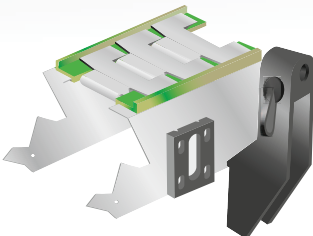
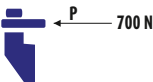
Soporte Baranda con
Manivela Excéntrica H160
Brackets with Eccentric Lever H160



NUEVO
NEW



CARGA MÁXIMA



PIEZA	DESC.	Ø	PESO
1841	SOP. BAR H160	12	140 g
1845	MANIVELA	1/2"	33 g
1847			

VENTA
COLOR
NEGRO

MATERIALES
SOPORTE/SUPPORT=PAFG

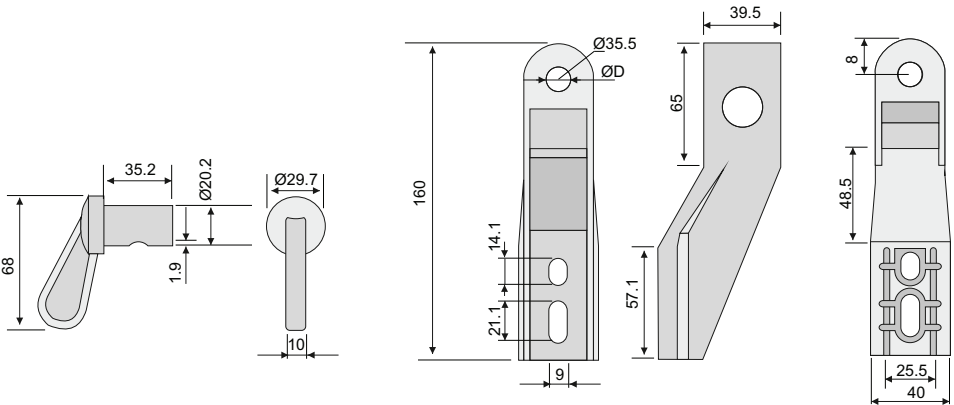
TORQUE MÁX.
RESISTENCIA
MANIVELA/LEVER=PA

Mordazas - Clamps



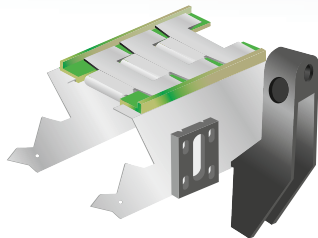
NUEVO
NEW

Soporte Baranda H160/Manivela Brackets H160/Eccentric Lever



PIEZA	DESC.	Ø	PESO
1858	SOP. BAR H160	12	140 g
1848		1/2"	
1847	MANIVELA		33 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	SOPORTE/SUPPORT=PAFG
TORQUE MÁX. RESISTENCIA	

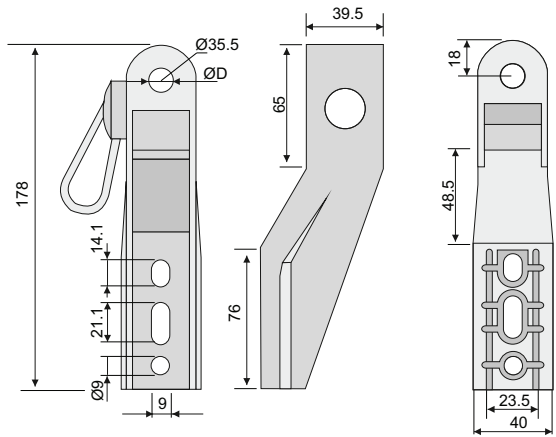


SOP. BAR H160



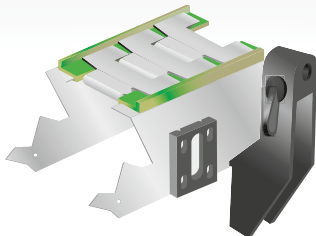
NUEVO
NEW

Soporte Baranda con Manivela Excéntrica H178 Brackets with Eccentric Lever H178

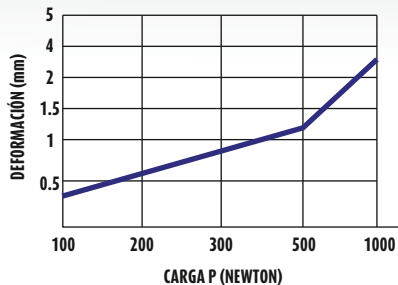
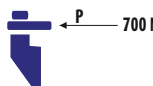


PIEZA	DESC.	Ø	PESO
1842	SOP. BAR H178	12	140 g
1846		1/2"	

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	SOPORTE/SUPPORT=PAFG
TORQUE MÁX. RESISTENCIA	MANIVELA/LEVER=PA



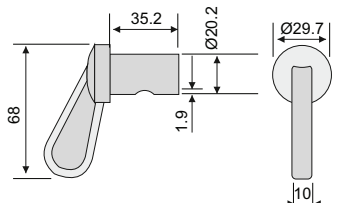
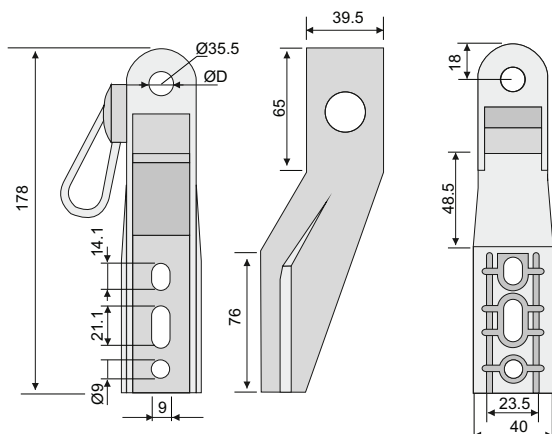
CARGA MÁXIMA



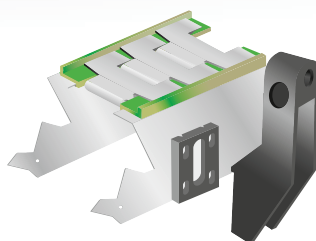
Mordazas - Clamps

Soporte Baranda H178

Brackets H178



NUEVO
NEW

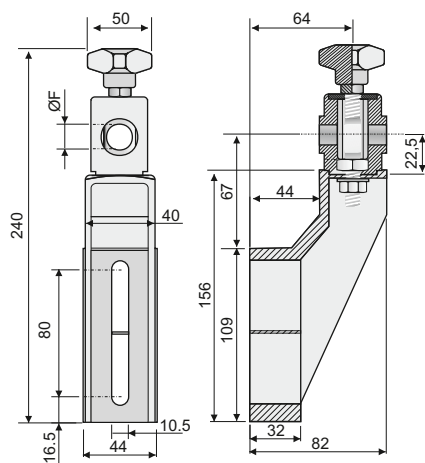


PIEZA	DESC.	Ø	PESO
1859	SOP. BAR H178	12	140 g
1849		1/2"	
1847	MANIVELA		33 g

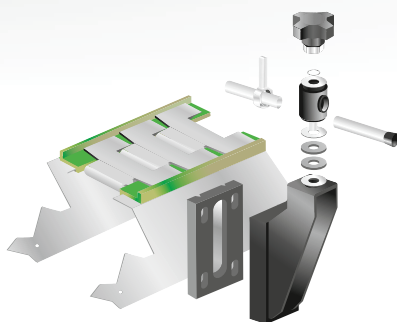
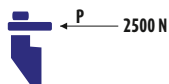
VENTA COLOR	UNIDAD NEGRO
MATERIALES	SOPORTE/SUPPORT=PAFG
TORQUE MÁX. RESISTENCIA	4 KGM VER IMAGEN/SEE CHART

Soporte Orientable H205 Completo

Adjustable Brackets H205 With Eyebolt And Knob



CARGA MÁXIMA



PIEZA	DESC.	ØF	PESO
<u>436</u>	SOP. ORIENT.	<u>14.5/12.5</u>	256 g
437	H205 COMP.	16.5	

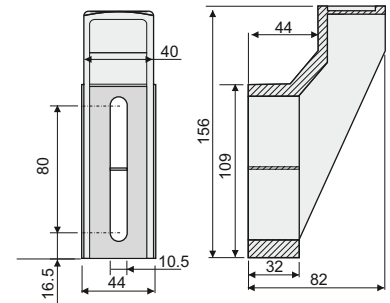
VENTA COLOR	UNIDAD NEGRO
MATERIALES	SOPORTE/SUPPORT=PAFG PERILLA/KNOB=AISI 304 INSERTO/INSERT=NPB VIROLA/EYEBOLT=NPB
TORQUE MÁX.	4 KGM

Mordazas - Clamps



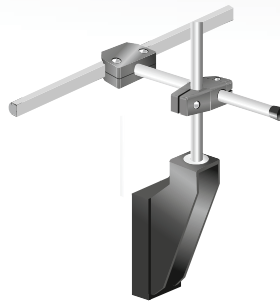
Soportes De Baranda H205

Brackets H205

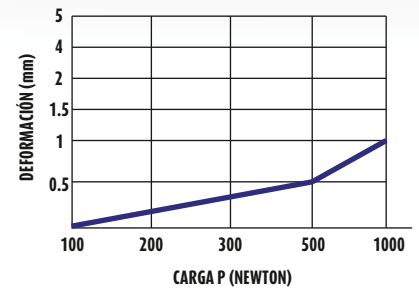
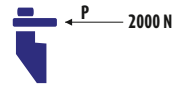


PIEZA	DESCRIPCIÓN	PESO
431	SOP. BARANDA H205	170 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	SOPORTE/SUPPORT=PAFG VER IMAGEN/SEE CHART
TORQUE MÁX.	4 KGM
RESISTENCIA	VER IMAGEN/SEE CHART

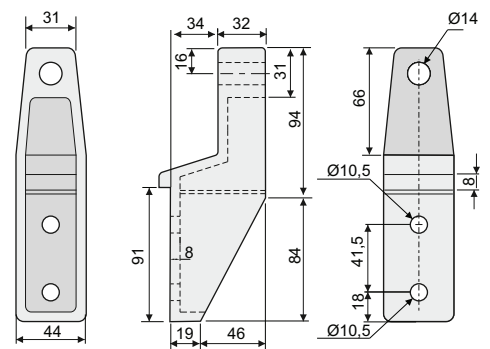


CARGA MÁXIMA



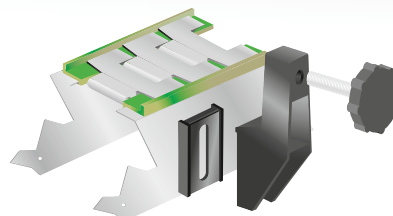
Soporte Baranda Para Tuerca y Contra-Tuerca

Brackets

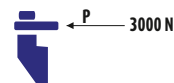


PIEZA	DESCRIPCIÓN	PESO
029	SOPORTE BARANDA	163.4 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	SOPORTE/SUPPORT=PAFG
RESISTENCIA	VER IMAGEN/SEE CHART

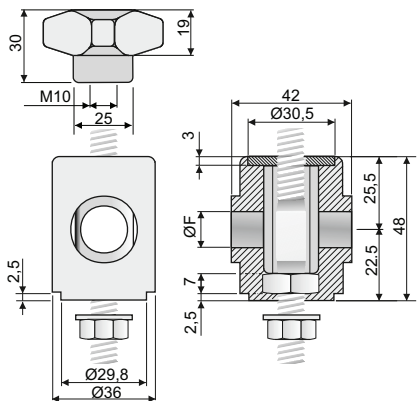


CARGA MÁXIMA

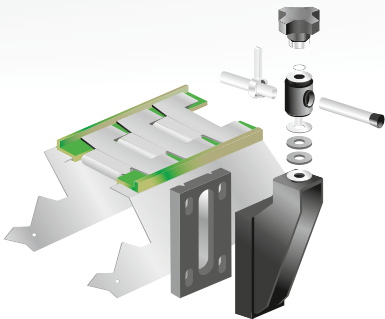
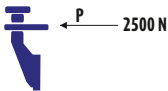


Mordazas - Clamps

Cabezal Orientable
Swivel Head



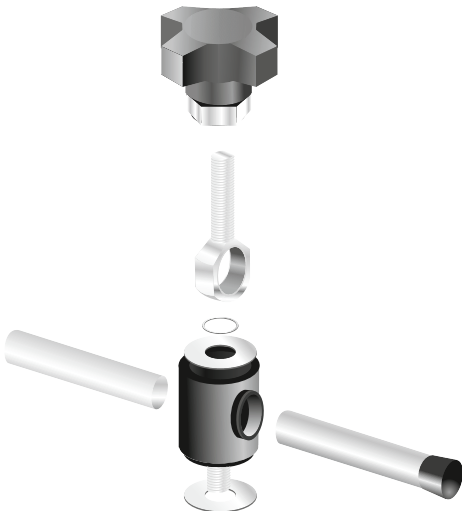
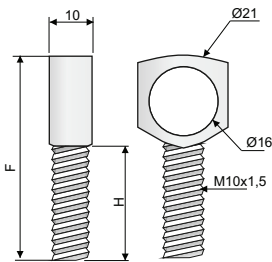
RESISTENCIA



PIEZA	DESC.	ØF	PESO
432	CABEZAL	12.5	80 g
433	ORIENTABLE	14.5	86 g
434		16.5	

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CAB.ORIENTABLE/ ORIENTABLE HEAD=PAFG SOPORTE/SUPPORT=PAFG PERILLA/KNOB=PAFG TORNILLO/SCREW=AISI 304 VIROLA/EYEBOLT=NPB
TORQUE MÁX.	4 KGM

Virola Con Rosca
Eyebolt



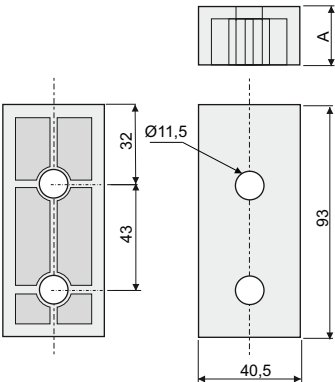
PIEZA	DESC.	F	H	PESO
071	VIROLA	49	22	34 g
1103	CON ROSCA.	44	17	27 g

VENTA	UNIDAD
COLOR	PLATA/SILVER
MATERIALES	VIROLA/EYEBOLT=NPB

Mordazas - Clamps



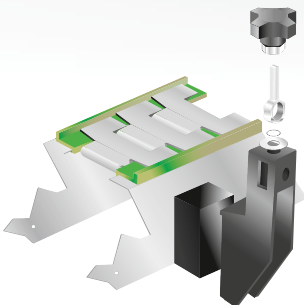
Separador Soporte
Baranda H198 - 24/35 mm
Spacer For Brackets H198 - 24/35 mm



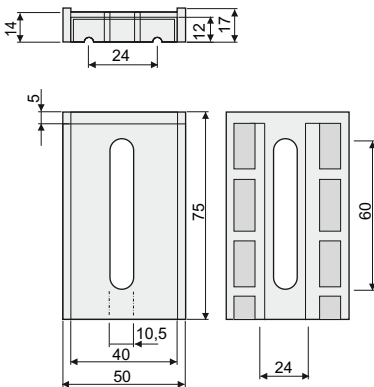
PIEZA	DESCRIP.	A	PESO
031	SEPARADOR SOP.	24mm	50 g
117	BARANDA	35mm	74 g

VENTA	UNIDAD
COLOR	NEGRO

MATERIALES	SOPORTE/SUPPORT=PAFG
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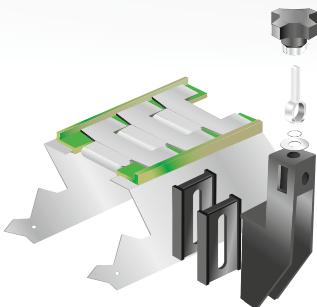
Separador Soporte
Baranda H154 - 14 mm
Spacer For Brackets H154 - 14 mm



PIEZA	DESCRIPCIÓN	PESO
317	SEPARADOR SOP. BAR.	38 g

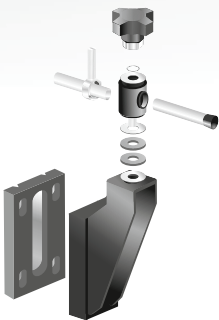
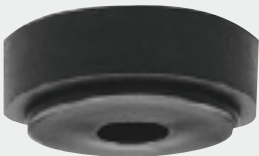
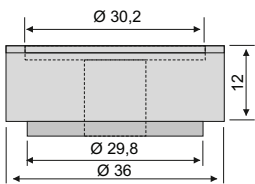
VENTA	UNIDAD
COLOR	NEGRO

MATERIALES	SOPORTE/SUPPORT=PAFG
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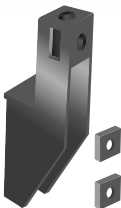
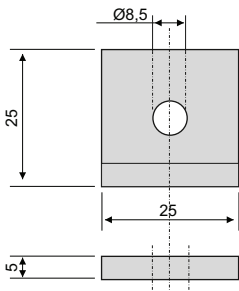
Mordazas - Clamps

Separador Cabezal Orientable Swivel Head Spacer



PIEZA	DESCRIPCIÓN	PESO
1256	SEPARADOR CABEZAL ORIENTABLE	10 g
VENTA	UNIDAD	
COLOR	NEGRO	
MATERIALES	SEPARADOR/SPACER=PAFG	

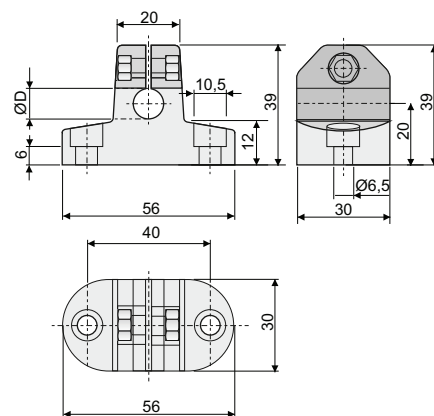
Placa Separadora Baranda Bracket Space



PIEZA	DESCRIPCIÓN	PESO
	PLACA SEPARADOR BARANDA	11.6 g
VENTA	UNIDAD	
COLOR	NEGRO	
MATERIALES	PLACA/PLATE=PA	

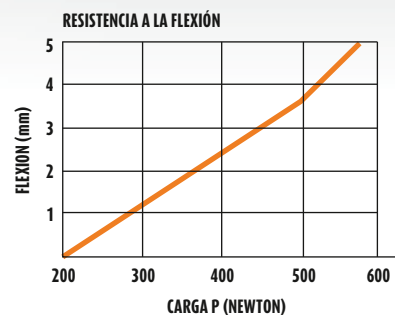
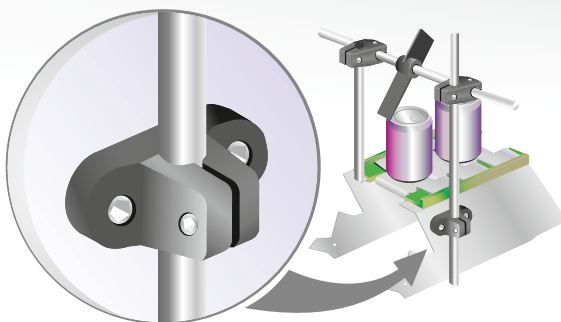


T-Clamp

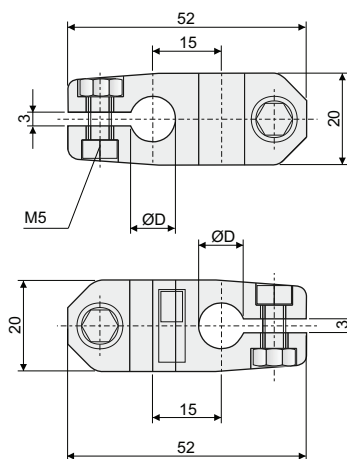
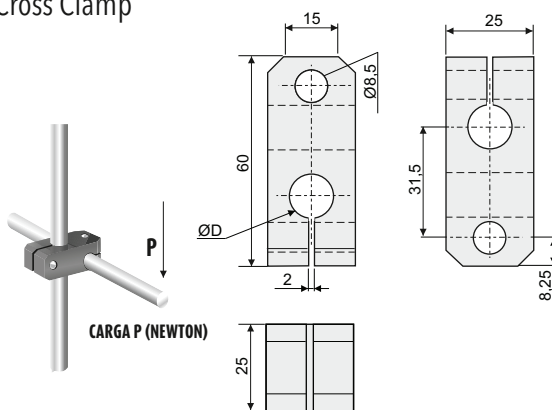


PIEZA	DESC.	ØD	PESO
201	MORDAZA EN T	10	28,5 g
202		12	
203		14	

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI304
TORQUE MÁX.	1 KGM

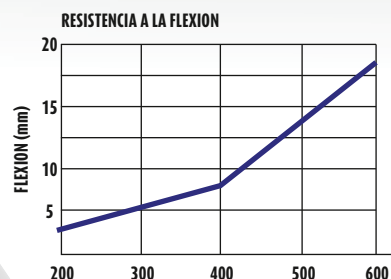
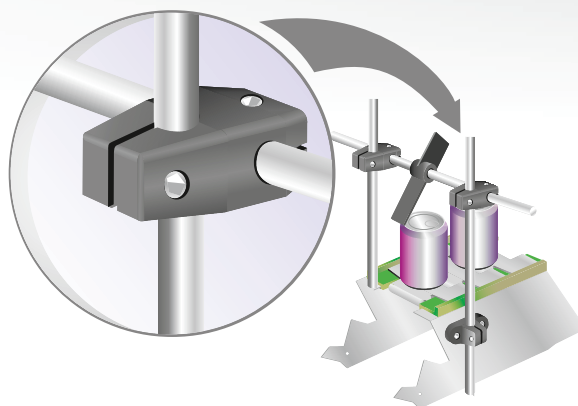


Cross Clamp



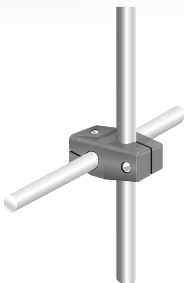
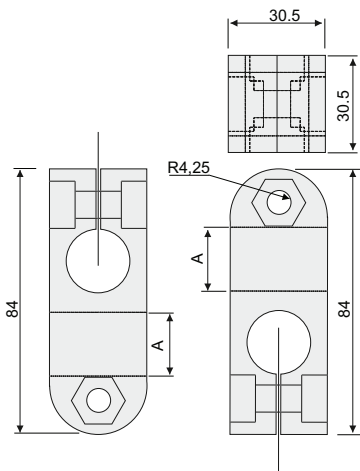
PIEZA	DESC.	ØD	PESO
204	MORDAZA EN CRUZ	10	26 g
205		12	
206		14	
055		12,5	

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI304
TORQUE MÁX.	1 KGM



Mordazas - Clamps

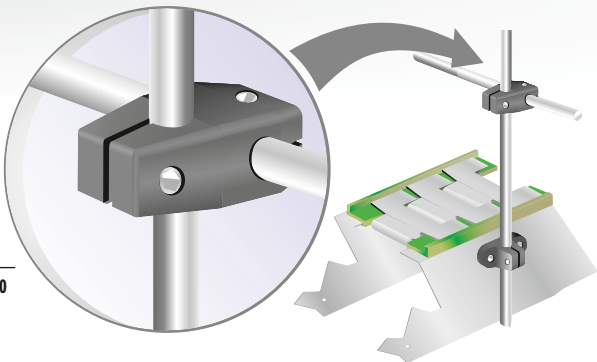
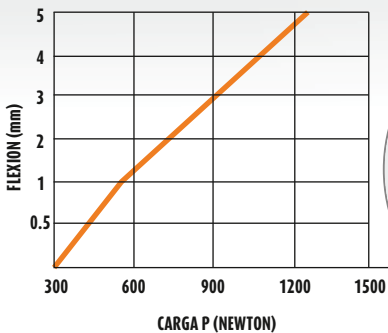
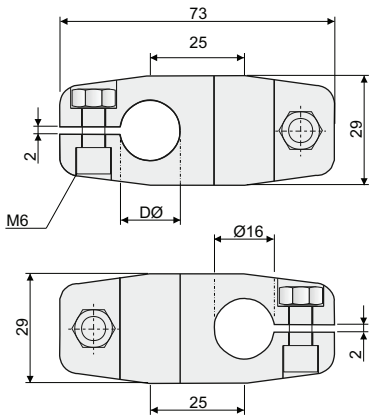
Mordaza En Cruz Reforzada
Cross Clamp



PIEZA	DESC.	ØD	A	PESO
064	MORDAZA	19	19mm	58 g
065	INYE.	20	20mm	
394		14	14mm	

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG
TORQUE MÁX.	1,5 KGM

Mordaza En Cruz
Cross Clamp



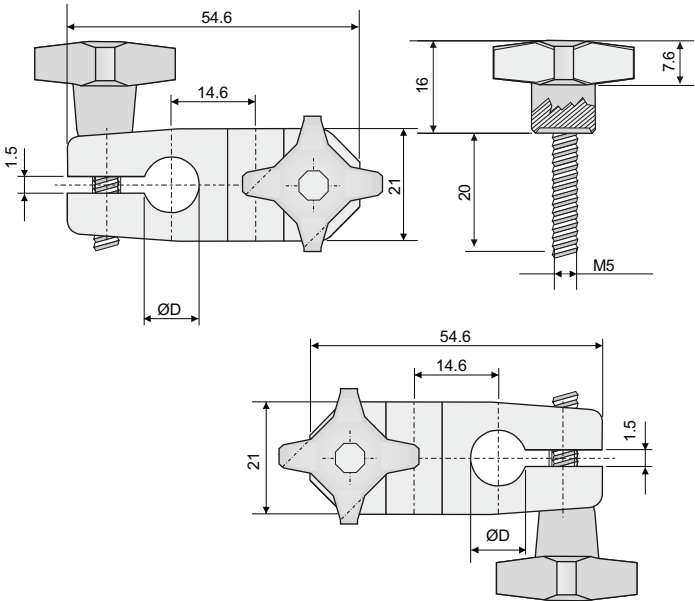
PIEZA	DESC.	ØD	PESO
1257	MORDAZA	14	59 g
305	INYECTADA	16	

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI304
TORQUE MÁX.	1,5 KGM

Mordazas - Clamps

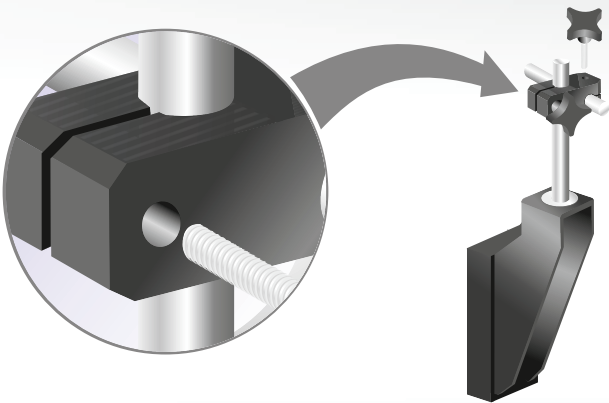
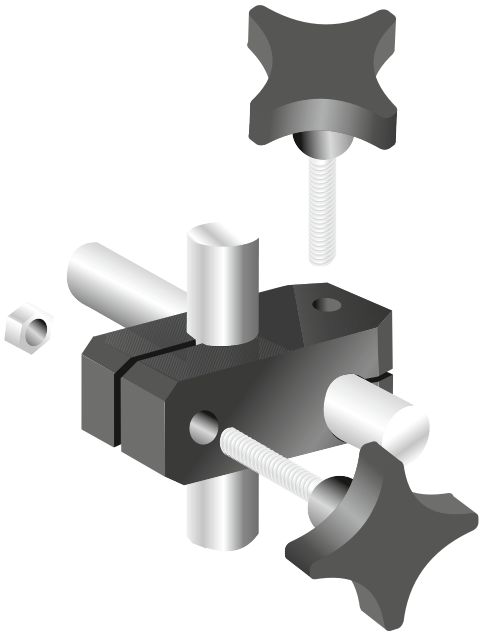


Mordaza en Cruz con perillas
Cross Clamp



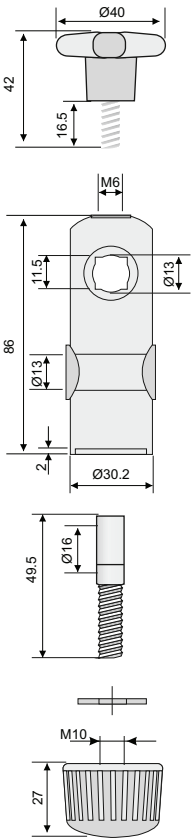
PIEZA	DESC.	ØD	PESO
1798	NUEZ	10	33,5 g
1799	INYECTADA	12	
1801	CON PERILLAS	12.7	
1800		14	

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI304
TORQUE MÁX.	1 KGM



Mordazas - Clamps

Mordaza Regulación Rápida con Perilla Ø35 Cross Clamp

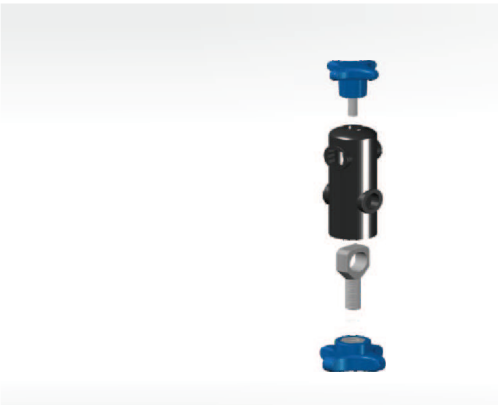
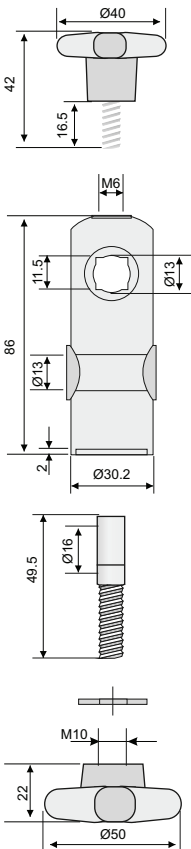


NUEVO
NEW



PIEZA	DESCRIPCIÓN	PESO
1825	MORDAZA REGULADORA RAPIDA C/PERILLA D35MM	122 g
VENTA		
COLOR NEGRO		
MATERIALES		
UNIDAD MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI304 INSERTO/INSERT=NPB		

Mordaza Regulación Rápida con Perilla Ø50 Cross Clamp



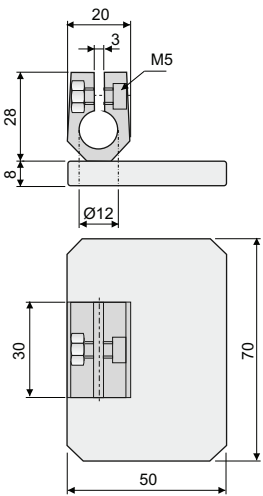
NUEVO
NEW



PIEZA	DESCRIPCIÓN	PESO
1824	MORDAZA REGULADORA RAPIDA C/PERILLA D50MM	122 g
VENTA		
COLOR NEGRO		
MATERIALES		
UNIDAD MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI304 INSERTO/INSERT=NPB		

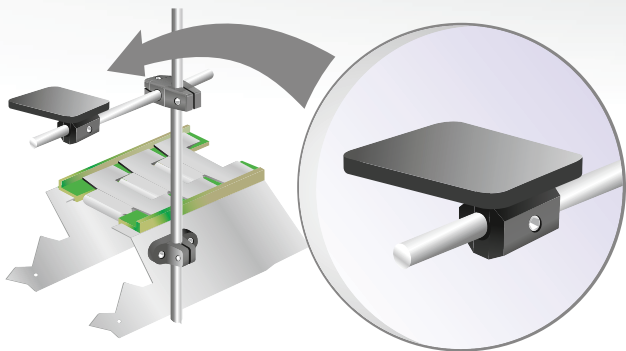
Mordazas - Clamps

Mordaza Espejo Rectangular 90° Clamp For Reflector 90°

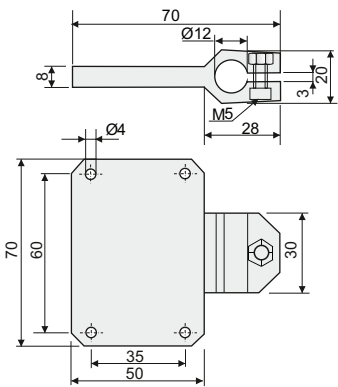


PIEZA	DESCRIPCIÓN	PESO
307	SOPORTE P/ESPEJO 90°	50 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI 304
TORQUE MÁX.	1 KGM

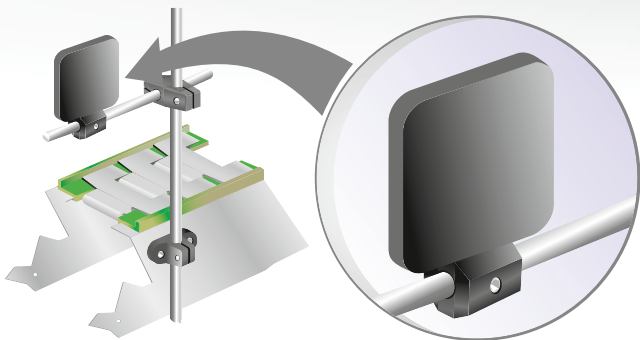


Mordaza Espejo Rectangular 180° Clamp For Reflector 180°



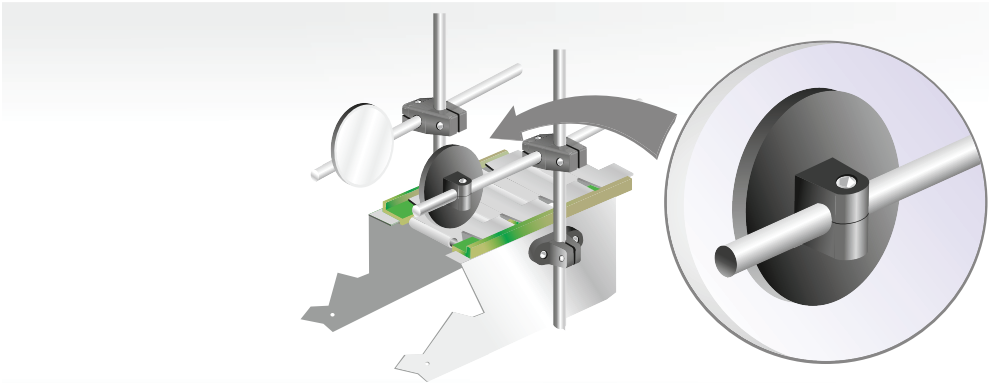
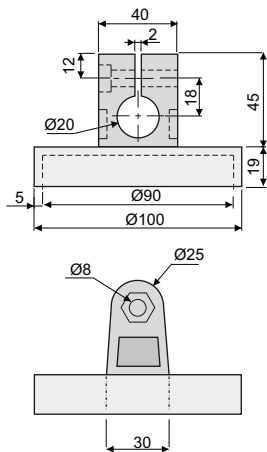
PIEZA	DESCRIPCIÓN	PESO
306	SOPORTE P/ESPEJO 180°	50 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI304
TORQUE MÁX.	1 KGM



Mordazas - Clamps

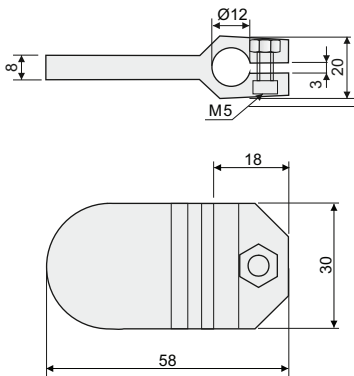
Mordaza Para Soporte Espejo
Clamp For Reflector



PIEZA	DESCRIPCIÓN	PESO
066	SOPORTE P/ESPEJO	96.4 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG

Mordaza Para Célula Fotoeléctrica Ciega
Clamp For Photocells



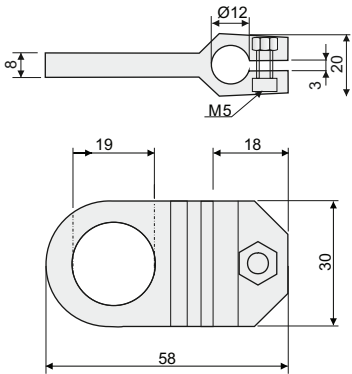
PIEZA	DESCRIPCIÓN	PESO
309	SOPORTE PARA CELULA	23 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI304

Mordazas - Clamps

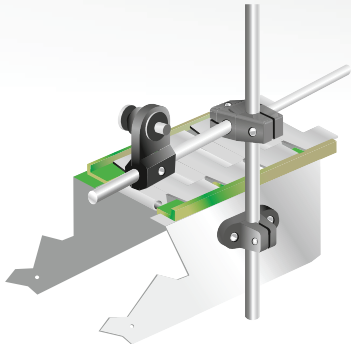


Mordaza Para Célula Fotoeléctrica
Clamp For Photocells With Hole

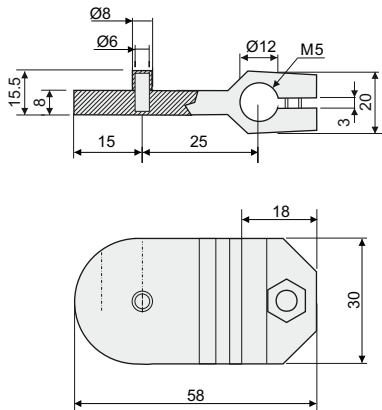


PIEZA	DESCRIPCIÓN	PESO
308	SOPORTE P/CELULA	20 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI 304
TORQUE MÁX.	0,5 KGM

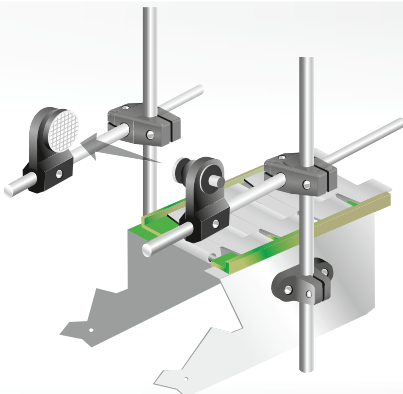


Mordaza Para Célula Fotoeléctrica Con Fijación D6 mm
Clamp For Photocells With Fixation D6 mm



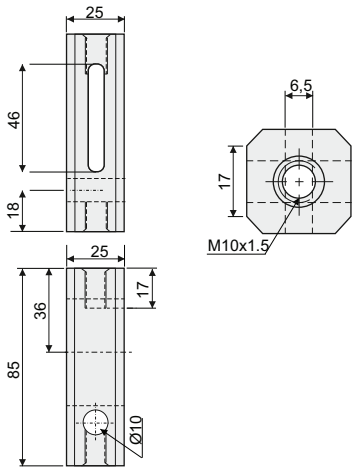
PIEZA	DESCRIPCIÓN	PESO
998	SOP. P/CEL. C/FIJACIÓN	24 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI 304
TORQUE MÁX.	0,5 KGM



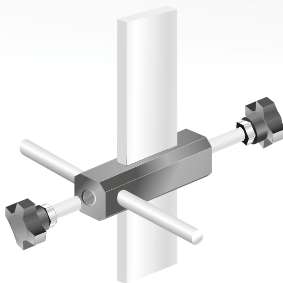
Mordazas - Clamps

Regulador Baranda
Railing Regulator

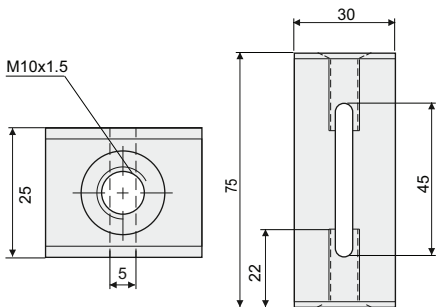


PIEZA	P/PLANCHUELA	PESO
077	1" 1/2" x 1/4"	76,40 g
1104	1" x 1/4"	84,40 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	REGULADOR/REGULATOR=PAFG TUERCA/NUT=AISI 304

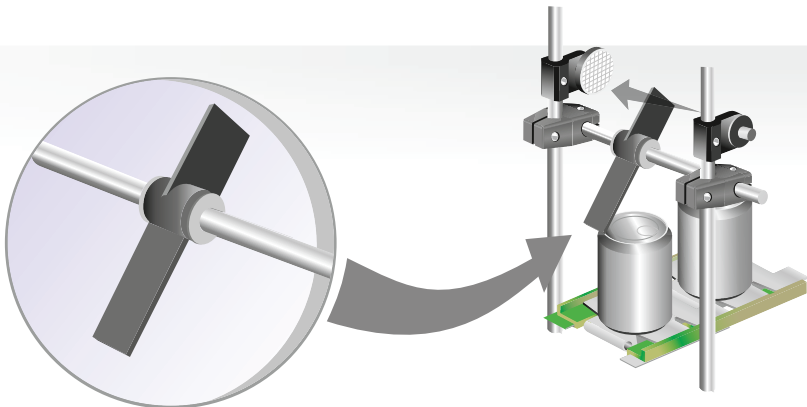


Cubo Regulador Baranda
Regulating Bucket Of Railing



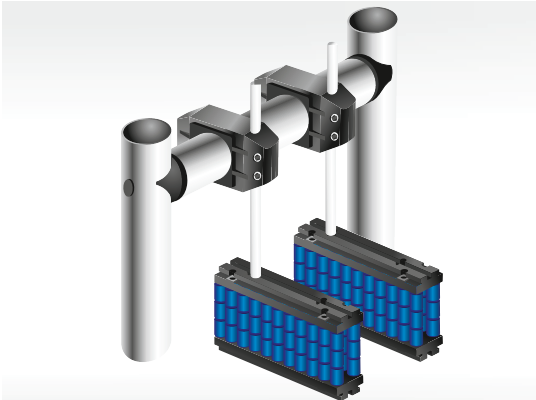
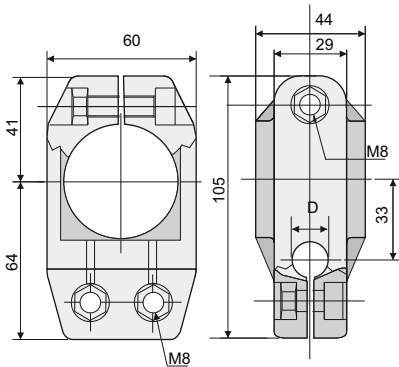
PIEZA	DESCRIPCIÓN	PESO
072	CUBO REGULADOR BARANDA	77,40 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	REGULADOR/REGULATOR=PAFG TUERCA/NUT=AISI 304



Mordazas - Clamps

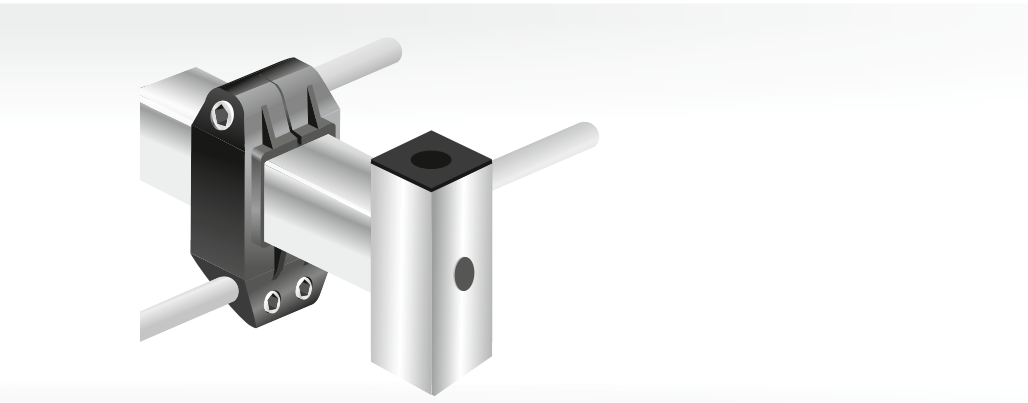
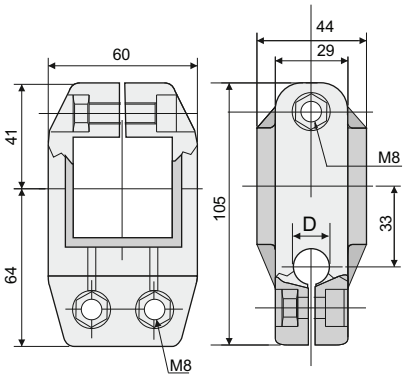
Soporte En Cruz Para Barral Redondo Cross Clamp Round Bore



VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	SOPORTE/SUPPORT=PAFG TORNILLO/SCREW=AISI 304
TORQUE MÁX	2 KGM

PIEZA	DESCIPIÓN	PESO
925	Ø42,4 x Ø16	195 g
926	Ø42,4 x Ø20	192 g
1092	Ø1" x Ø16	210 g
1093	Ø1" x Ø20	207 g
1094	Ø1" 1/2" x Ø16	204 g
1095	Ø1" 1/2" x Ø20	201 g

Soporte En Cruz Para Barral Cuadrado Cross Clamp Square Bore



PIEZA	DESCIPIÓN	PESO
923	40x40 Ø16	175 g
924	40x40 Ø20	
VENTA	UNIDAD	
COLOR	NEGRO	
MATERIALES	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI304	
TORQUE MÁX.	2 KGM	

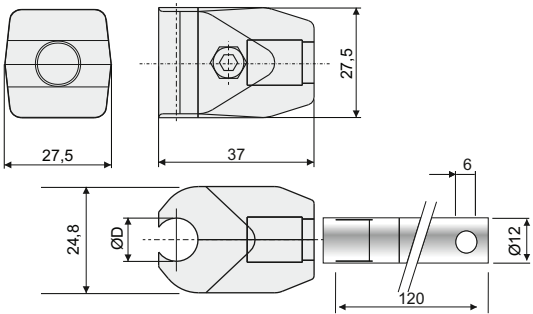
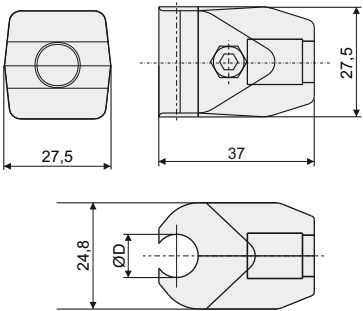
Mordazas - Clamps

Mordaza Simple Sola/Con Vástago

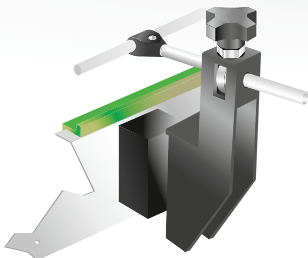
Single Clamp



PIEZA	DESCRIP.	ØD	PESO
131	SIMPLE	10	22,7 g
132		12	
849	SIMPLE CON VASTAGO	10	141,7 g
850		12	

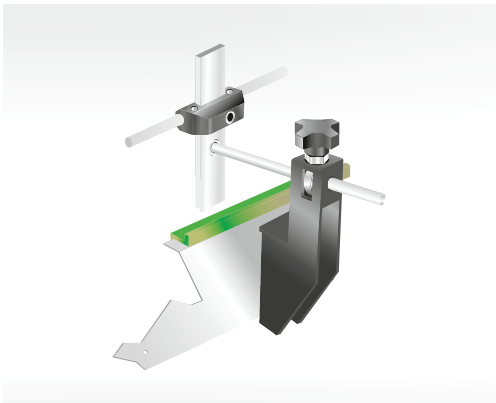
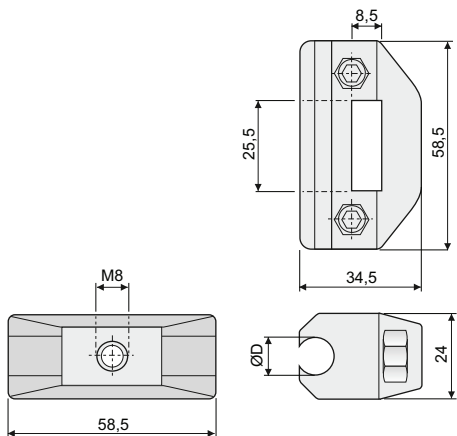


VENTA COLOR	UNIDAD
	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG
	TORNILLO/SCREW=AISI 304
	VÁSTAGO/PIN=AISI 304



Mordazas - Clamps

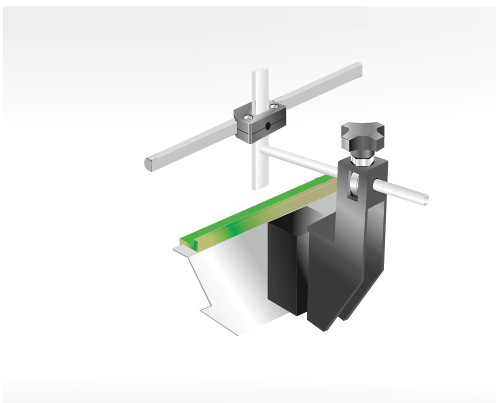
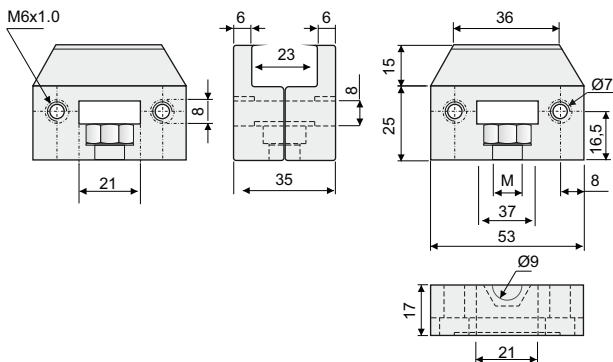
Mordaza Ajustable
Adjustable Clamp



PIEZA	DESC.	ØD	PESO
302	AJUSTABLE	8	48 g
303		10	46 g
130		12	47 g

VENTA COLOR MATERIALES	UNIDAD NEGRO
	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI 304

Mordaza Ajustable
Perfil Cuadrado
Adjustable Clamp



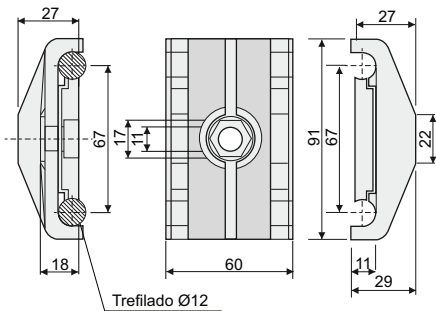
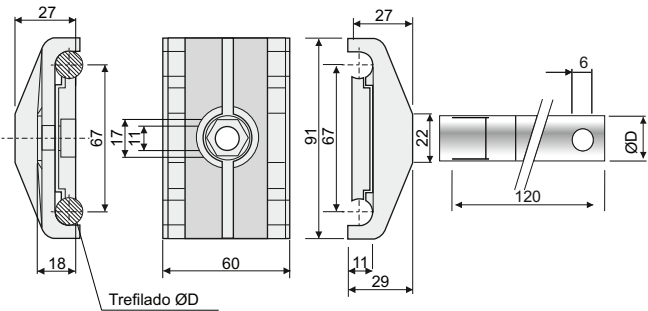
PIEZA	DESCRIP.	ØD	PESO
681	AJUSTABLE PERFIL CUADRADO	6	57,6 g
028		8	

VENTA COLOR MATERIALES	UNIDAD NEGRO
	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI 304

Mordazas - Clamps

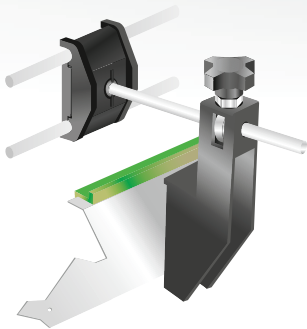
Mordaza Doble Para Trefilado Solo/Con Vástago

Double Clamp/With Pin



PIEZA	DESCRIP.	ØD	PESO
839	DOBLE	12	
840	C/ VÁSTAGO	14	90 g
841		16	
1006	C/ TUER.Y ARAN.		90 g
200	CUERPO PLÁST.		85 g

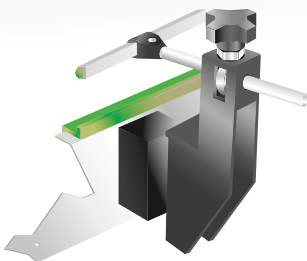
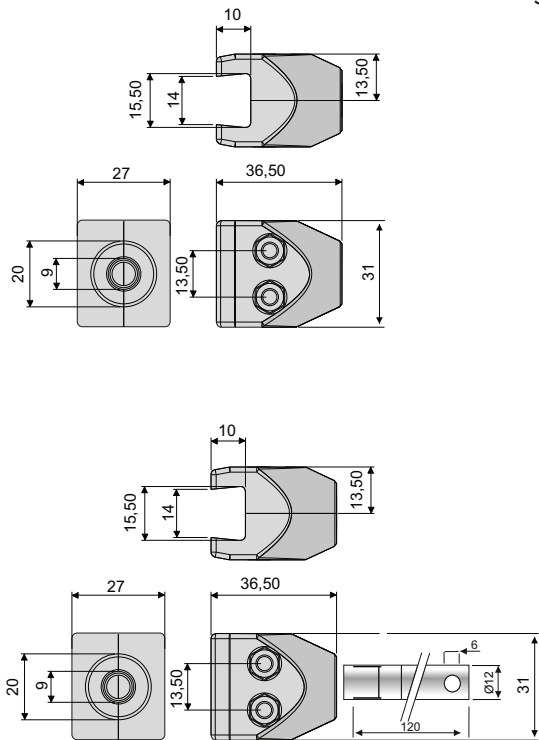
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG
	ARANDELA/WASHER=AISI 304
	TUERCA/NUT=AISI 304
	VÁSTAGO/PIN=AISI 304



Mordazas - Clamps

Mordaza Simple Perfil Cónico Solo/Con Vástago

Single Clamp Conical Profile/With Pin

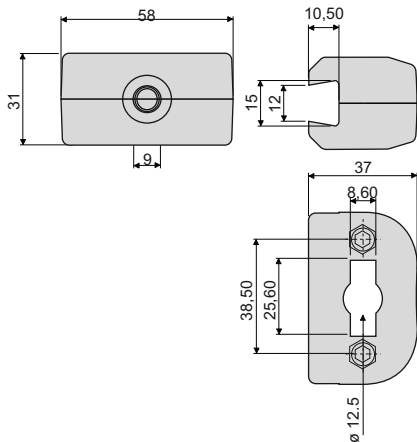


PIEZA	DESCRIPCIÓN	PESO
1212	SIMPLE PERFIL CONICO	57 g
1273	SIMPLE PERF. CONICO C/VASTAGO	154 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI 304 VÁSTAGO/PIN=AISI 304

Mordaza Ajustable Perfil Cónico

Adjustable Clamp Conical Profile



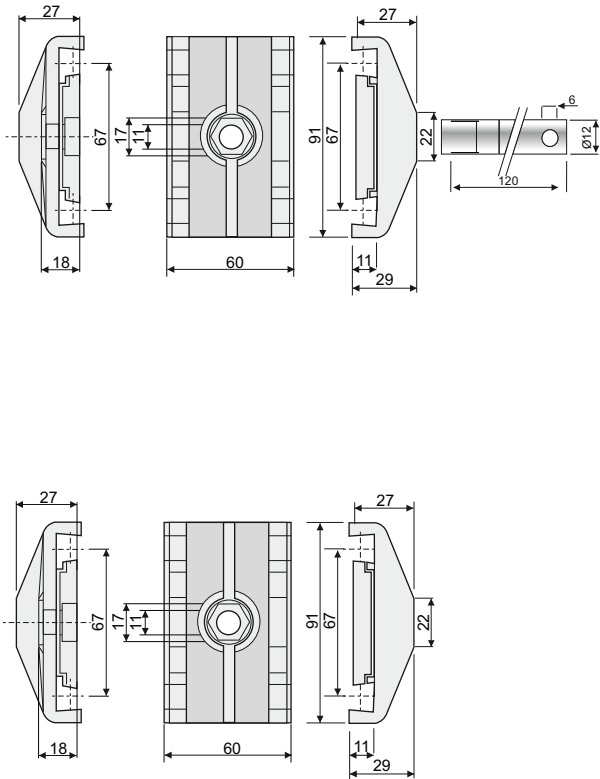
PIEZA	DESCRIPCIÓN	PESO
1213	AJUST. PERFIL CÓNICO	58 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG TORNILLO/SCREW=AISI 304

Mordazas - Clamps



Mordaza Doble Perfil Cónico Solo/Con Vástago
Double Clamp Conical Profile/With Pin



PIEZA	DESCIPIÓN	PESO
1275	DOBLE PERFIL CÓNICO C/ VÁSTAGO	181 g
1006	C/ TUER.Y ARAN.	90 g
200	CUERPO PLÁST.	85 g

VENTA
COLOR

UNIDAD
NEGRO

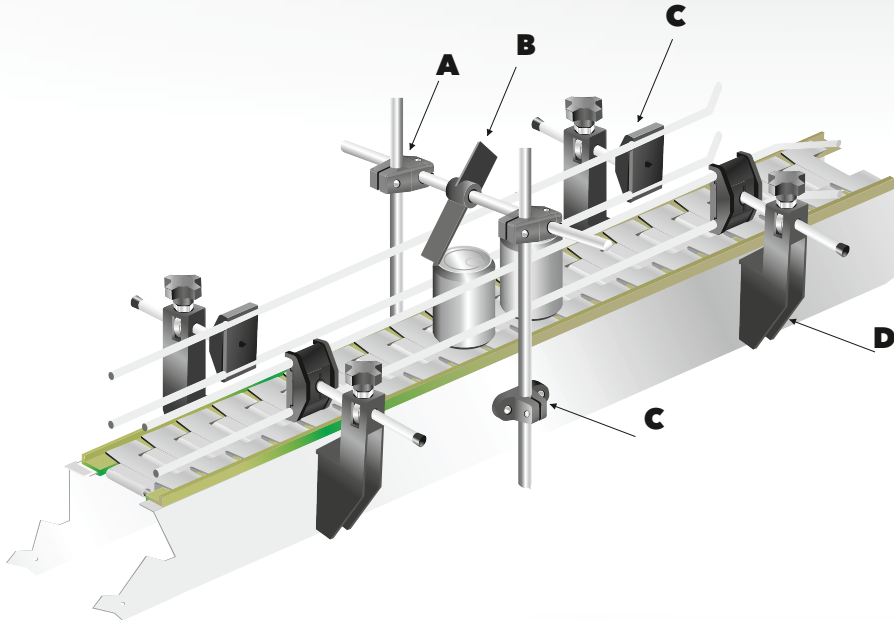
MATERIALES

MORDAZA/CLAMP=PAFG
TORNILLO/SCREW=AISI 304
VÁSTAGO/PIN= AISI 304

PIEZAS DEL EJEMPLO DE APLICACIÓN

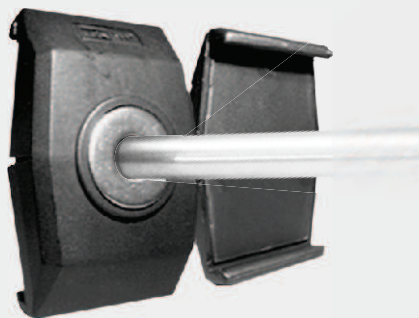
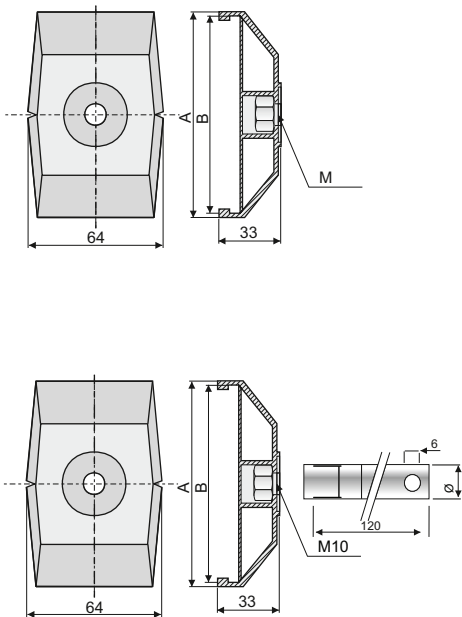
- A-PIEZA 205
- B-PIEZA 208
- C-PIEZA 839
- D-PIEZA 202
- E-PIEZA 051

EJEMPLO DE APLICACIÓN



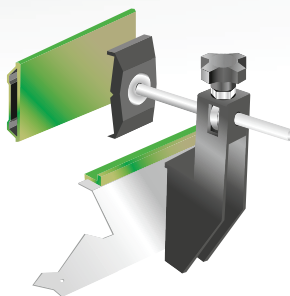
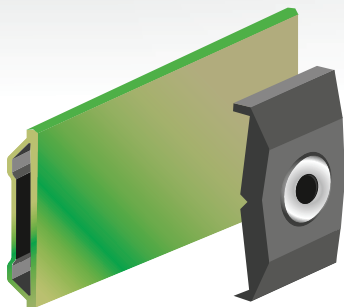
Mordazas - Clamps

Mordaza Para Perfil H78/H87 Solo/Con Vástago
Clamp H78/H87 Profile/With Pin



PIEZA	DES.	M	A	B	PESO
426	H 78	10	88 mm	78 mm	61 g
852		12			
429	H 87	10	97 mm	87 mm	73 g
780		12			

PIEZA	DES.	Ø	A	B	PESO
427	H 78	12	88 mm	78 mm	61 g
855		14			
856		16			
430	H 87	12			73 g
853		14	97 mm	87 mm	
854		16			



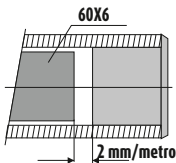
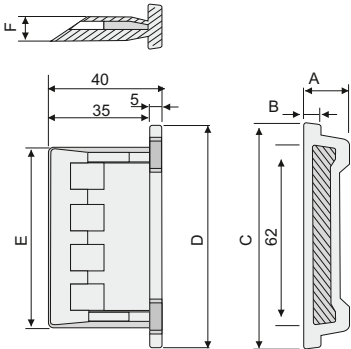
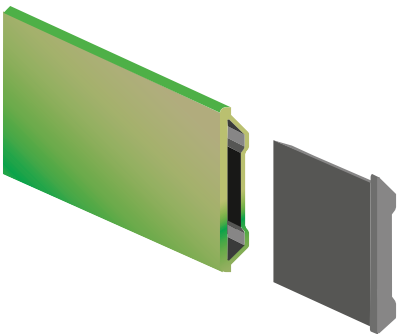
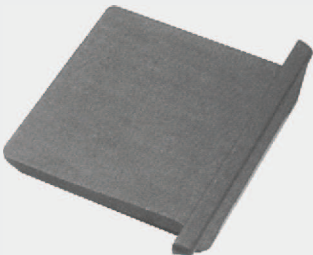
VENTA	UNIDAD
	NEGRO
MATERIALES	MORDAZA/CLAMP=PAFG
	ARANDELA/WASHER=AISI 304
	TUERCA/NUT=NPB
	VÁSTAGO/PIN=AISI 304

ES APLICABLE TAMBIÉN EN ZONAS CURVAS

Mordazas - Clamps

Puntera H78/H87

H78/H87 Toe



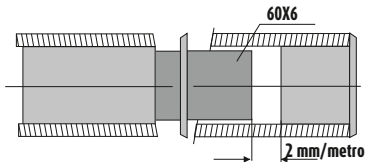
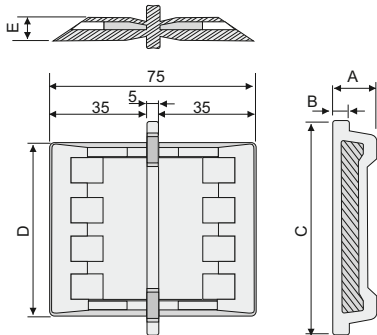
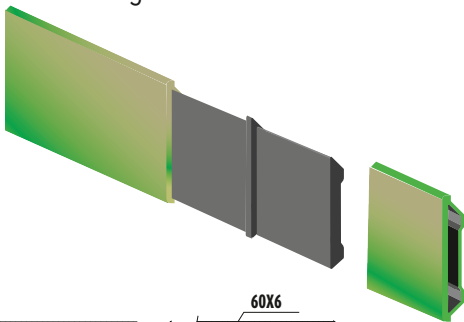
PIEZA	DESCIPCIÓN	PESO
952	H 78	9 g
950	H 87	10 g

PIEZA	A	B	C	D	E	F
952	15,5	5,5	77	75,5	62	8
950	14,5	4,5	86	84,5	66,5	8,5



Unión Perfil H78/H87

Combiner Plug H78/H87

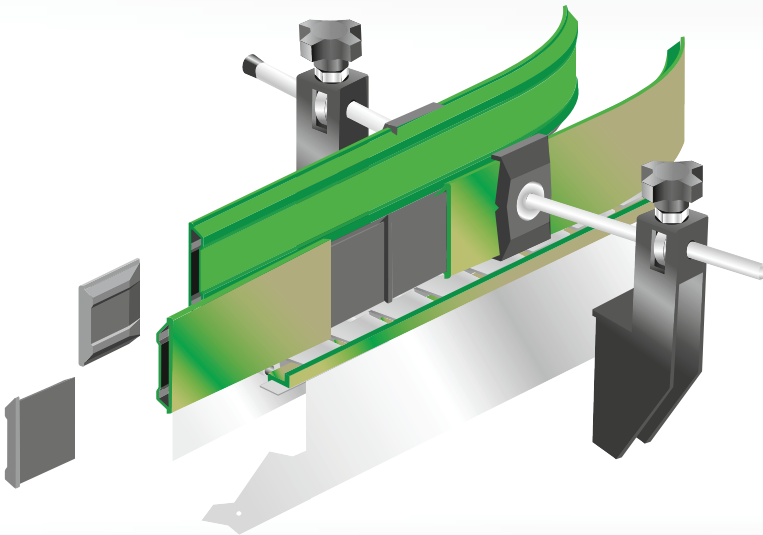


PIEZA	DESCRIP.	PESO
951	H 78	13 g
949	H 87	15 g

DESC.	A	B	C	D	E
H 78	15,5	5,5	77	62	8
H 87	14,5	4,5	86	66,5	8,5

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	UNION PERFIL/ COMBINER PLUG=PAFG PUNTERA/TOE=PAFG

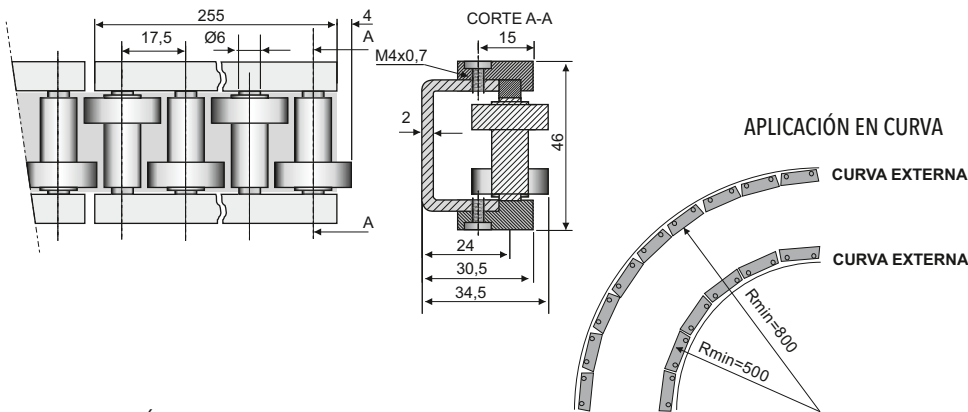
EJEMPLO DE APLICACIÓN



DEJAR ENTRE EL TAPÓN Y EL TREFILADO PLANO, UNA DISTANCIA SUFICIENTE PARA LA CONTRACCIÓN LINEAL QUE EXPERIMENTA EL MATERIAL DE LAS GUÍAS A BAJAS TEMPERATURAS.

Barandas de Rodillos - Rollers Guides

Baranda De Acumulación 1 Rueda Accumulation Roller Guides 1 Roller



ES APlicable TAMBIÉN EN ZONAS CURVAS

- FORMACIÓN DE LAS CURVAS:
- DESMONTAR MÓDULOS
 - DOBLAR EL PERFIL METÁLICO EN "C"
 - VOLVER A MONTAR MÓDULOS

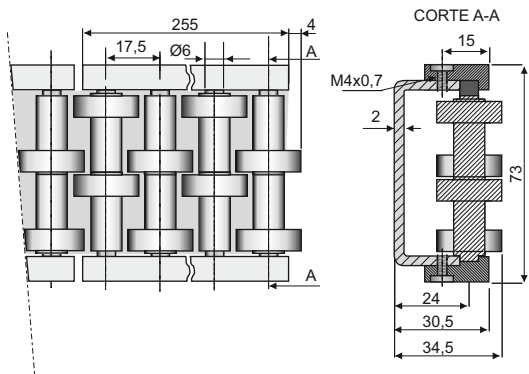
ESTRUCTURA MODULAR
LAS GUÍAS SE COMPONEN DE MÓDULOS DE 257 mm DE LONGITUD, FIJADOS A UN PERFILADO METÁLICO EN FORMA DE "C".



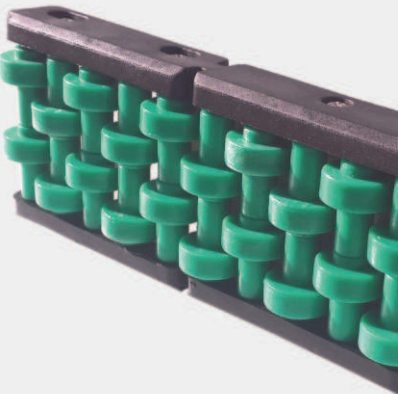
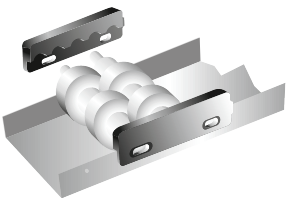
PIEZA	DESCRIPCIÓN	PESO
001	CONJUNTO 1 RUEDA	831 g

VENTA	3 METROS
COLOR	VERDE
MATERIALES	RESPALDO/ ENDORSMENT=AISI 304 CUERPO LATERAL/ LATERAL BODY=PAFG EJE/AXIS=AISI 304 TORNILLO/SCREW=AISI 304 RUEDA/WHEEL=POM

Baranda De Acumulación 2 Ruedas Accumulation Roller Guides 2 Rollers



ES APlicable TAMBIÉN EN ZONAS CURVAS



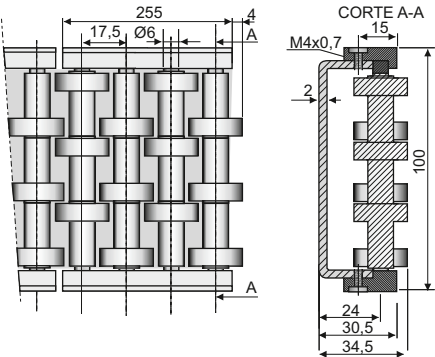
PIEZA	DESCRIPCIÓN	PESO
002	CONJUNTO 2 RUEDAS	1204 g

VENTA	3 METROS
COLOR	VERDE
MATERIALES	RESPALDO/ ENDORSMENT=AISI 304 CUERPO LATERAL/ LATERAL BODY=PAFG EJE/AXIS=AISI 304 TORNILLO/SCREW=AISI 304 RUEDA/WHEEL=POM

Barandas de Rodillos - Rollers Guides

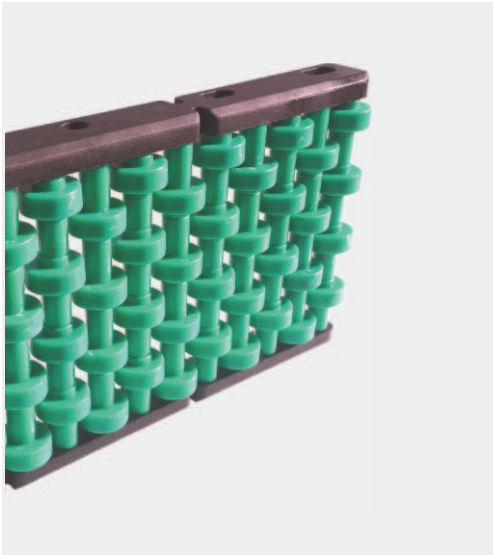
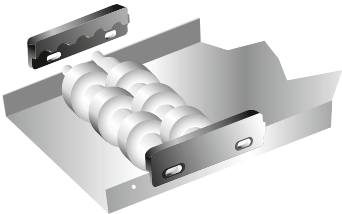


Baranda De Acumulación 3 Ruedas
Accumulation Roller Guides 3 Rollers

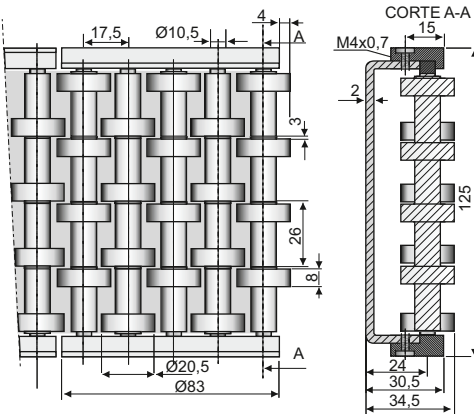


ES APLICABLE TAMBIÉN EN ZONAS CURVAS

PIEZA	DESCRIPCIÓN	PESO
003	CONJUNTO 3 RUEDAS	1577 g
VENTA	3 METROS	
COLOR	VERDE	
MATERIALES	RESPALDO/ ENDORSMENT=AISI 304 CUERPO LATERAL/ LATERAL BODY=PAFG EJE/AXIS=AISI 304 TORNILLO/SCREW=AISI 304 RUEDA/WHEEL=POM	

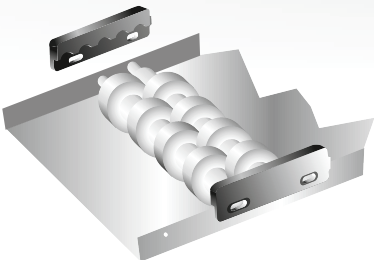


Baranda De Acumulación 4 Ruedas
Accumulation Roller Guides 4 Rollers



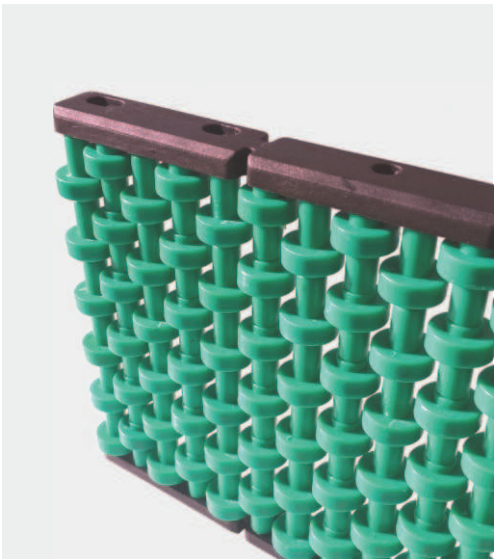
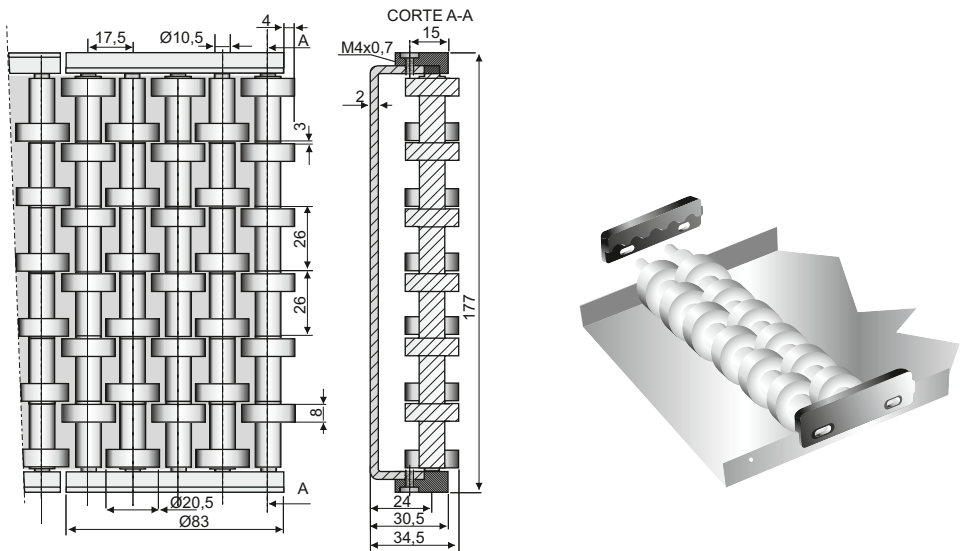
ES APLICABLE TAMBIÉN EN ZONAS CURVAS

PIEZA	DESCRIPCIÓN	PESO
097	CONJUNTO 4 RUEDAS	1965 g
VENTA	3 METROS	
COLOR	VERDE	
MATERIALES	RESPALDO/ ENDORSMENT=AISI 304 CUERPO LATERAL/ LATERAL BODY=PAFG EJE/AXIS=AISI 304 TORNILLO/SCREW=AISI 304 RUEDA/WHEEL=POM	



Barandas de Rodillos - Rollers Guides

Baranda De Acumulación 6 Ruedas Accumulation Roller Guides 6 Rollers

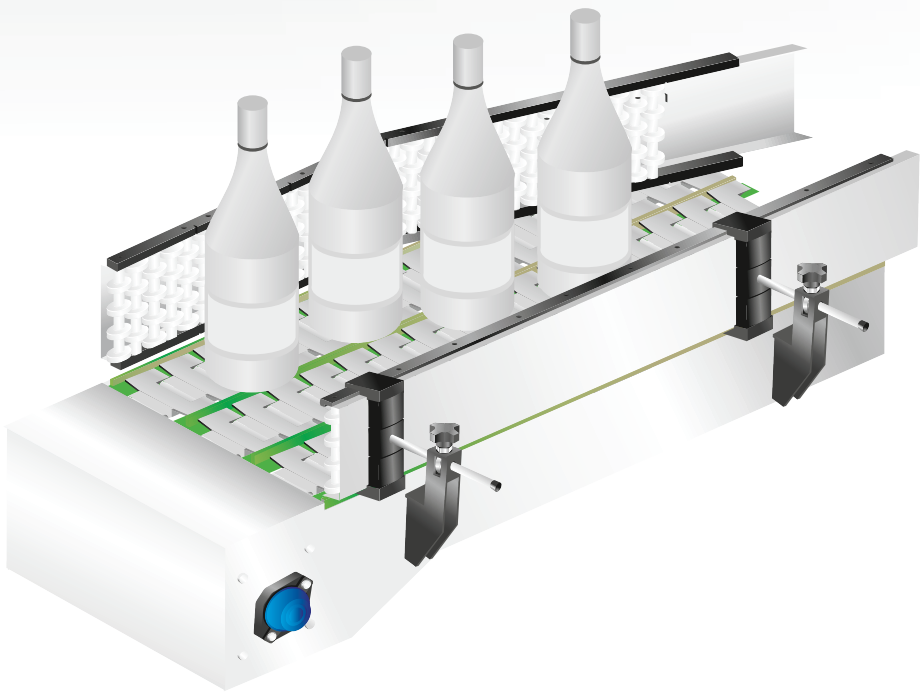


PIEZA	DESCRIPCIÓN	PESO
289	CONJUNTO 6 RUEDAS	2651 g

VENTA	3 METROS
COLOR	VERDE
MATERIALES	RESPALDO/ ENDORSMENT=AISI 304 CUERPO LATERAL/ LATERAL BODY=PAFG EJE/AXIS=AISI 304 TORNILLO/SCREW=AISI 304 RUEDA/WHEEL=POM

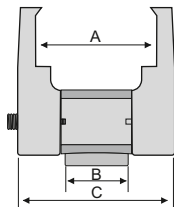
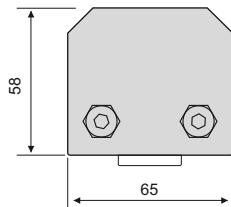
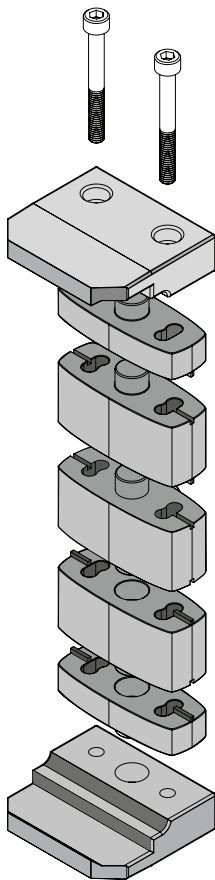
ES APLICABLE TAMBIÉN EN ZONAS CURVAS

EJEMPLO DE APLICACIÓN



Barandas de Rodillos - Rollers Guides

Mordaza Baranda De Acumulación Accumulation Roller Guides Clamp



PIEZA DESCRIP. PESO

1244	1 RUEDA	210 g
1245	2 RUEDAS	260 g
1246	3 RUEDAS	310 g
1247	4 RUEDAS	370 g

PIEZA	RUEDAS	A	B	C
1244	1 RUEDA	48	28	68
1245	2 RUEDAS	73	53	87
1246	3 RUEDAS	104	84	118
1247	4 RUEDAS	129	109	143

VENTA COLOR

UNIDAD
NEGRO

MATERIALES

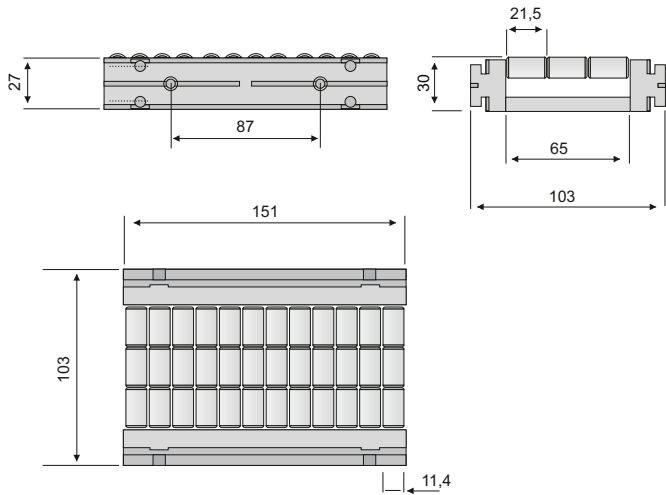
MORDAZA/CLAMP=PAFG
INSERTO/INSERT=NPB

EJEMPLO DE APLICACIÓN



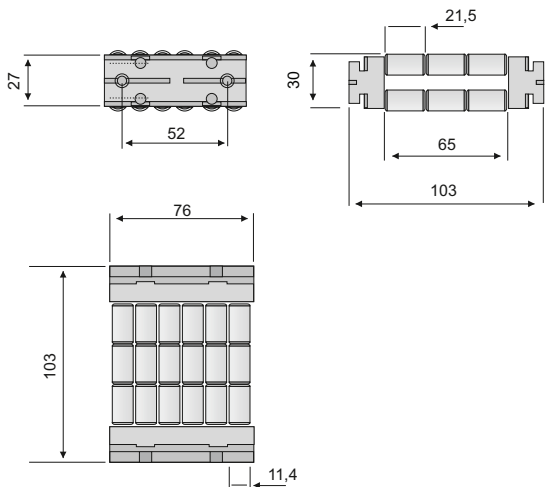
Barandas de Rodillos - Rollers Guides

Baranda Lateral 3 Rodillos Recta 3 Rollers Side Guides For Straight Rail



PIEZA	DESCRIPCIÓN	PESO
1168	BAR. LAT. 3 ROD. RECTA	364 g
VENTA COLOR	UNIDAD RUEDA AZUL/BLUE WHEEL CUERPO LATERAL GRIS/ GREY LATERAL BODY	
MATERIALES	RESPALDO/ ENDORSMENT=AISI 304 CUERPO LATERAL/ LATERAL BODY=PAFG EJE/AXIS=AISI 304/POM TORNILLO/SCREW=AISI 304 RUEDA/WHEEL=POM	

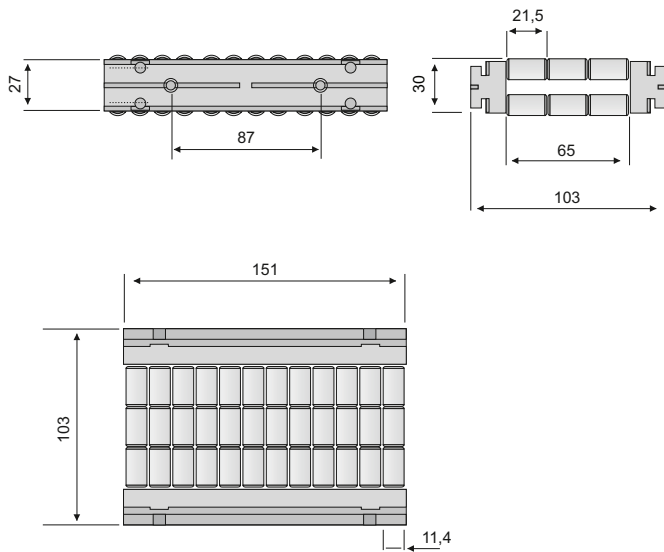
Baranda Lateral 3 Rodillos Curva 3 Rollers Side Guides For Curve Rail



PIEZA	DESCRIPCIÓN	PESO
1171	BAR. LAT. 3 ROD. CURVA	260 g
VENTA COLOR	UNIDAD RUEDA AZUL/BLUE WHEEL CUERPO LATERAL GRIS/ GREY LATERAL BODY	
MATERIALES	CUERPO LATERAL/ LATERAL BODY=PAFG EJE/AXIS=AISI 304/POM TORNILLO/SCREW=AISI 304 RUEDA/WHEEL=POM	

Barandas de Rodillos - Rollers Guides

Baranda Central 3 Rodillos Recta 3 Rollers Central Guides For Straight Rail

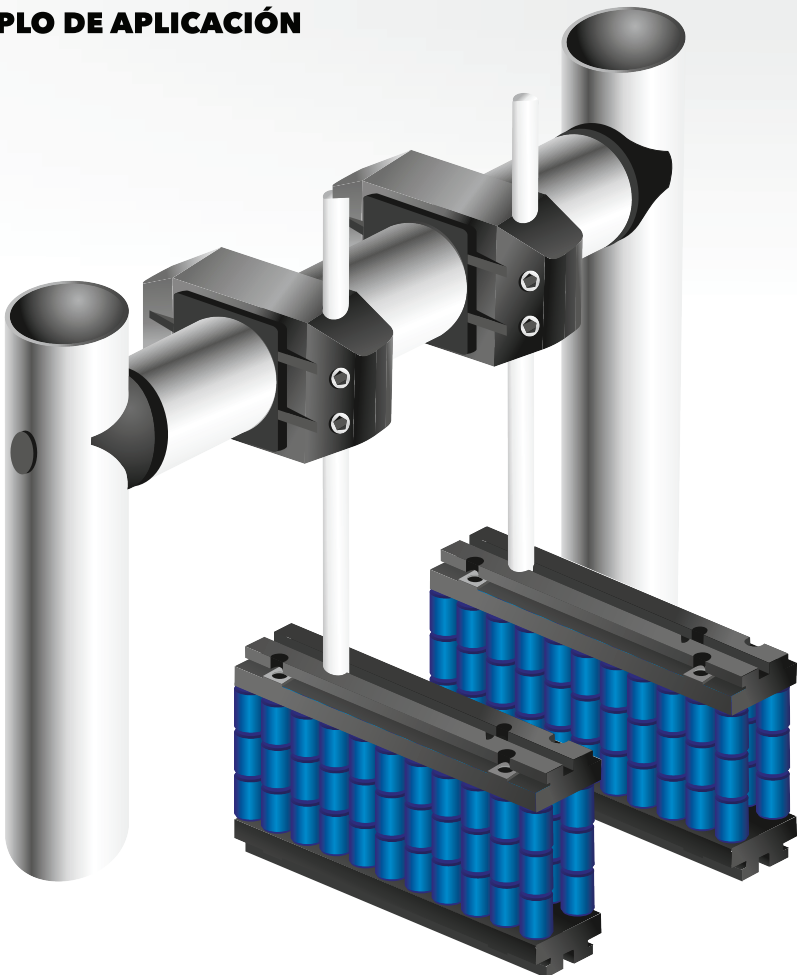


PIEZA	DESCRIPCIÓN	PESO
1169	BAR. CENT. 3 ROD. RECTA	438 g

VENTA COLOR	UNIDAD RUEDA AZUL/BLUE WHEEL CUERPO LATERAL GRIS/ GREY LATERAL BODY
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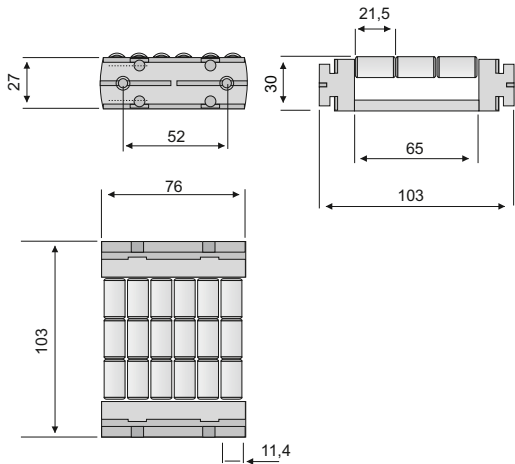
MATERIALES	CUERPO LATERAL/ LATERAL BODY=PAFG EJE/AXIS=AISI 304/POM TORNILLO/SCREW=AISI 304 RUEDA/WHEEL=POM
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EJEMPLO DE APLICACIÓN



Barandas de Rodillos - Rollers Guides

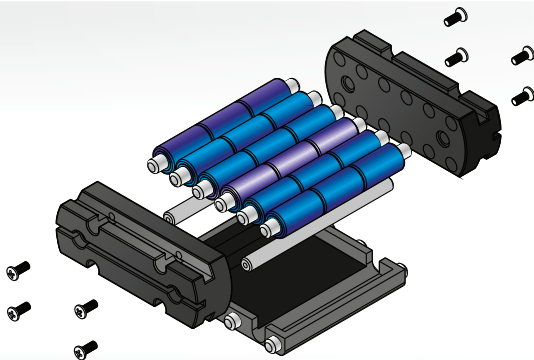
Baranda Lateral 3 rodillos Curva
3 Rollers Side Guides For Curve Rail



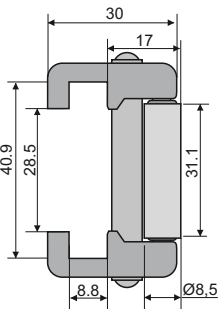
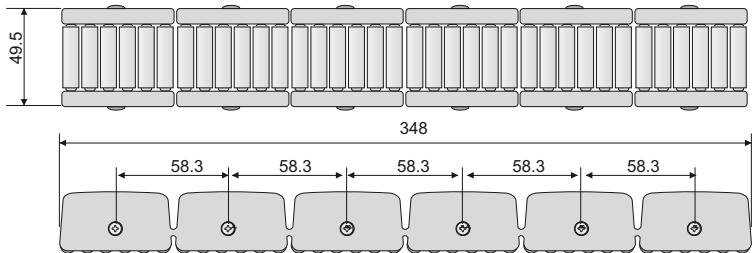
PIEZA	DESCRIPCIÓN	PESO
1170	BAR. LAT. 3 ROD. CURVA	224 g

VENTA	UNIDAD
COLOR	RUEDA AZUL/BLUE WHEEL
	CUERPO LATERAL GRIS/ GREY LATERAL BODY

MATERIALES	CUERPO LATERAL/ LATERAL BODY=PAFG
	EJE/AXIS=AISI 304/POM
	TORNILLO/SCREW=AISI 304
	RUEDA/WHEEL=POM



Baranda De Rodillos 8 mm
Rollers Side Guide 8 mm



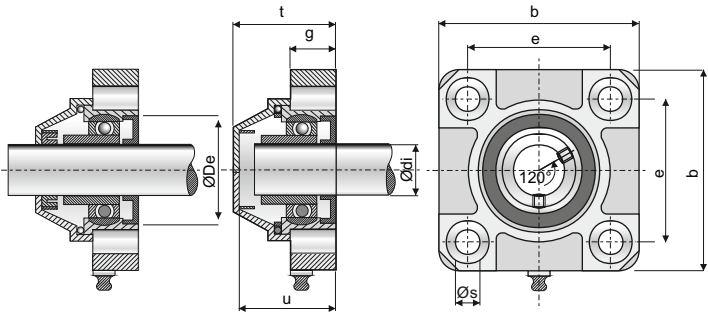
PIEZA	DESCRIPCIÓN	PESO
1442	BAR. ROD. 8 mm	154 g

VENTA	UNIDAD
COLOR	RUEDA AZUL/BLUE WHEEL
	CUERPO LATERAL GRIS/ GREY LATERAL BODY

MATERIALES	CUERPO LATERAL/ LATERAL BODY=PAFG
	EJE/AXIS=POM
	TORNILLO/SCREW=AISI 304
	RUEDA/WHEEL=POM

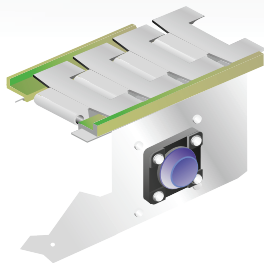
Cajas Porta-Rodamientos - Square Support

C.P.R. 4 Agujeros Serie UCF Bearing Support Series UCF With 4 Holes

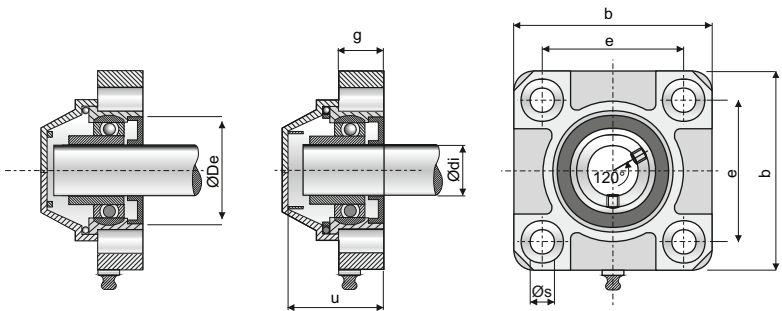


PIEZAS		DES.	PESO	ØDE	ØS	E	B	G	U	T
CERRADA	ABIERTA									
083	1258	20	410 g	52	11	71	98	22.2	48,5	50,2
068	1259	25	398 g	52		84	110	26	54,5	58,5
069	1260	30	577 g	62		92	118			
133	1261	35	882 g	80						
134	1262	40	968 g	80						

MATERIALES CAJA/BOX=PAFG
 ENGRASADOR/LUBRICATOR=NPB
 ARANDELA/WASHER=AISI 304
 RODAMIENTO/BEARING=FE / AISI 309



CCPR 4 agujeros E / C 84 mm Bearing Support With 4 Holes 84 mm



PIEZAS		DES.	PESO	ØDE	ØDI	ØS	E	B	G
CERRADA	ABIERTA								
1860	1861	30	752 g	80	40	10.2	83.5	110.5	25.3
1862	1863	35	815 g						
1864	1865	40	925 g						

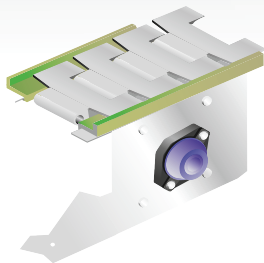
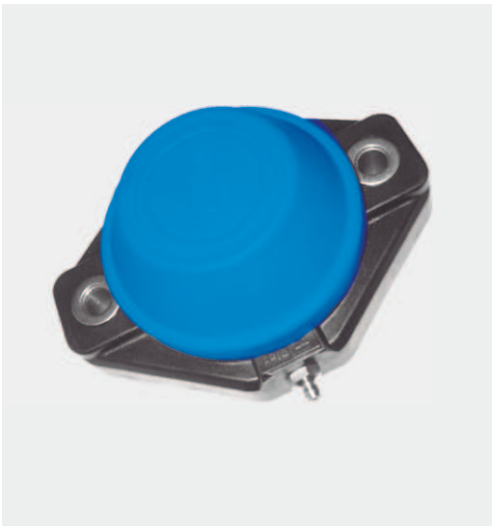
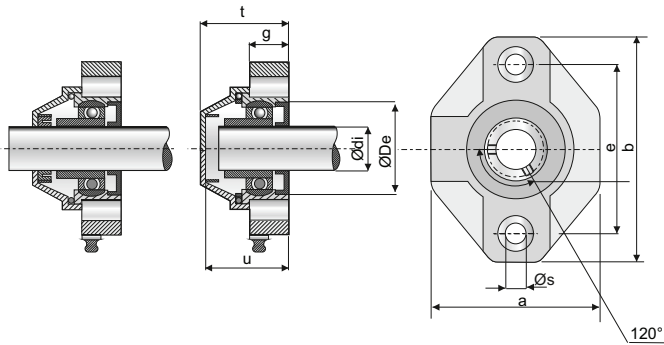
MATERIALES CAJA/BOX=PAFG
 ENGRASADOR/LUBRICATOR=NPB
 ARANDELA/WASHER=AISI 304
 RODAMIENTO/BEARING=FE / AISI 309



Cajas Porta-Rodamientos - Square Support

C.P.R. 2 Agujeros Serie UCF e/c 117

Bearing Support Series UCF With 2 Holes e/c 117

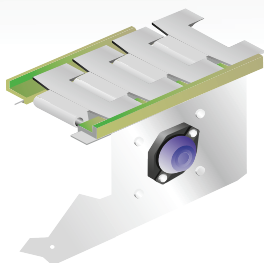
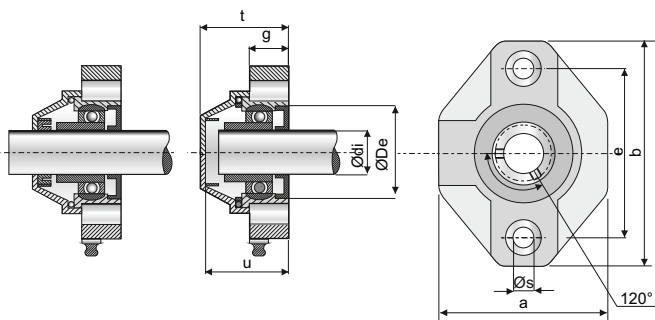


PIEZAS		ØDI	DES.	PESO	ØDE	A	E	B	G	U	T
CERRADA	ABIERTA										
287	1267	30	2 AGUJ.	920 g	80	116,5	117	153	24,8	60	62,5
198	1268	35		648 g							
199	1269	40		794 g							

MATERIALES CAJA/BOX=PAFG
ENGRASADOR/LUBRICATOR=NPB
ARANDELA/WASHER=AISI 304
RODAMIENTO/BEARING=FE / AISI 309

C.P.R. 2 Agujeros Serie UCF e/c 99

Bearing Support Series UCF With 2 Holes e/c 99

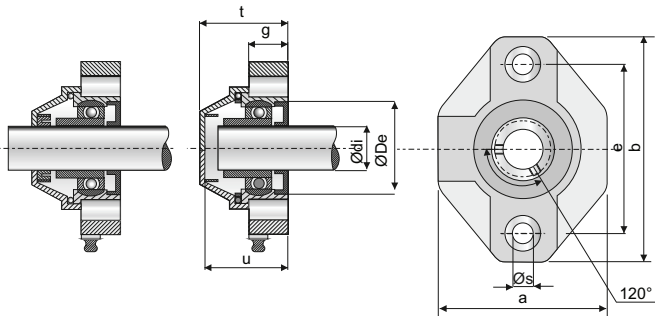


PIEZAS		ØDI	DES.	PESO	ØDE	ØS	A	E	B	G	U	T
CERRADA	ABIERTA											
196	1265	25	2 AGUJ.	458 g	65,5	11	98	99	131	25,5	52,5	56,5
197	1266	30		524 g								

MATERIALES CAJA/BOX=PAFG
ENGRASADOR/LUBRICATOR=NPB
ARANDELA/WASHER=AISI 304
RODAMIENTO/BEARING=FE / AISI 309

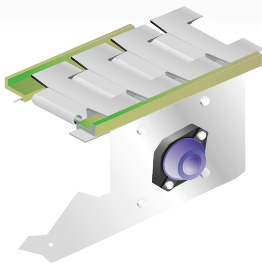
Cajas Porta-Rodamientos - Square Support

C.P.R. 2 Agujeros Serie UCF e/c 90
 Bearing Support Series UCF With 2 Holes e/c 90

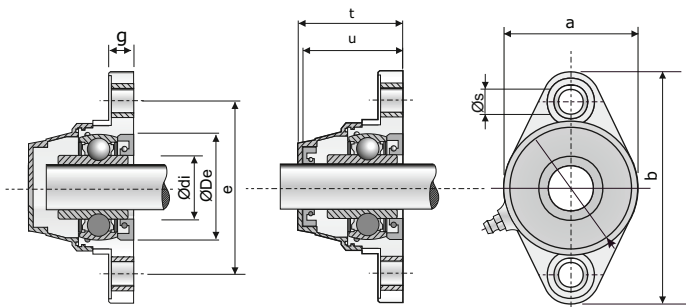


PIEZAS		ØDI	DES.	PESO	ØDE	ØS	A	E	B	G	U	T
CERRADA	ABIERTA											
140	1263	20	2 AGUJ.	382 g	52	11	90	90	120	23	46,5	50,5
141	1264	25		437 g								

MATERIALES CAJA/BOX=PAFG
 ENGRASADOR/LUBRICATOR=NPB
 ARANDELA/WASHER=AISI 304
 RODAMIENTO/BEARING=FE / AISI 309

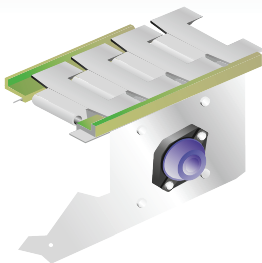


C.P.R. 2 Agujeros Serie UCF e/c 76,5
 Bearing Support Series UCF With 2 Holes e/c 76,5



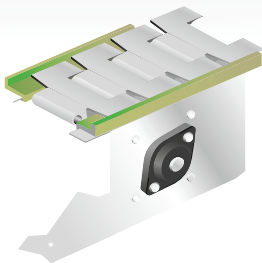
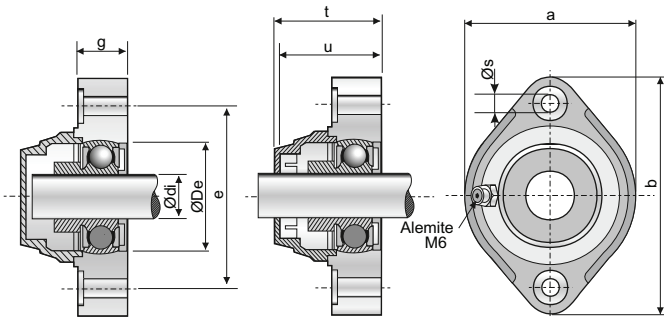
PIEZAS		ØDI	DES.	PESO	ØDE	ØS	E	B	G	U	T
CERRADA	ABIERTA										
214	1320	12	2 AGUJ.	286 g	47	11	76.5	103	11	46	48
215	1321	15		328 g							
216	1322	17		434 g							
217	1323	20		356 g							

MATERIALES CAJA/BOX=PAFG
 ENGRASADOR/LUBRICATOR=NPB
 ARANDELA/WASHER=AISI 304
 RODAMIENTO/BEARING=FE / AISI 309



Cajas Porta-Rodamientos - Square Support

C.P.R. 2 Agujeros Serie UCF e/c 63,5 Bearing Support Series UCF With 2 Holes e/c 63,5

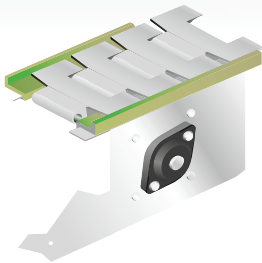
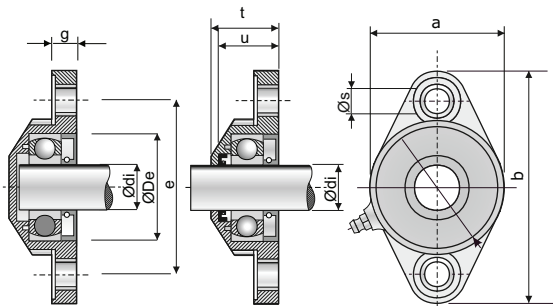


PIEZAS		ØDI	DES.	PESO	ØDE	ØS	A	E	B	G	U	T
CERRADA	ABIERTA											
211	1324	12	2 AGUJ.	97 g	40	6,5	60	63,5	83	15,7	35	37
212	1325	15		108 g								
213	1326	17		126 g								

MATERIALES

CAJA/BOX=PAFG
ENGRASADOR/LUBRICATOR=NPB
ARANDELA/WASHER=AISI 304
RODAMIENTO/BEARING=FE / AISI 309

C.P.R. 2 Agujeros Serie F 6204 e/c 76,5 mm Bearing Support Series F 6204 With 2 Holes e/c 76,5 mm



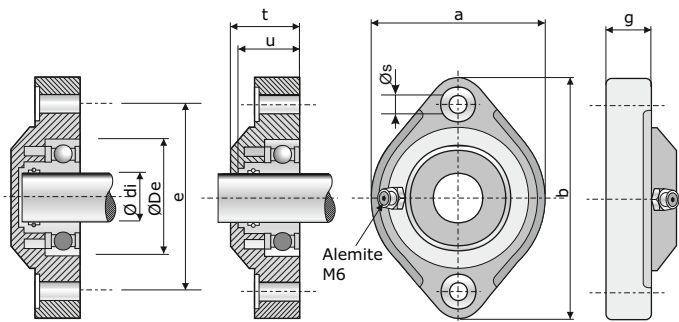
PIEZAS		ØDI	DES.	PESO	ØDE	ØS	A	E	B	G	U	T
CERRADA	ABIERTA											
221	219	20	2 AGUJ.	153 g	47	11	60	76,5	103	11	26	28

MATERIALES

CAJA/BOX=PAFG
ENGRASADOR/LUBRICATOR=NPB
ARANDELA/WASHER=AISI 304
RODAMIENTO/BEARING=FE / AISI 309

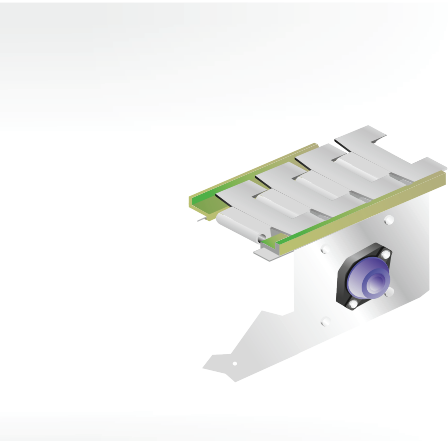
Cajas Porta-Rodamientos - Square Support

C.P.R. 2 Agujeros Serie F 6203 e/c 63,5 mm
Bearing Support Series F 6203 With 2 Holes e/c 63,5 mm



PIEZAS		ØDI	DES.	PESO	ØDE	ØS	A	E	B	G	U	T
CERRADA	ABIERTA											
209	210	17	2 AGUJ.	89 g	40	6,5	60	63,5	83	15,7	18,5	24

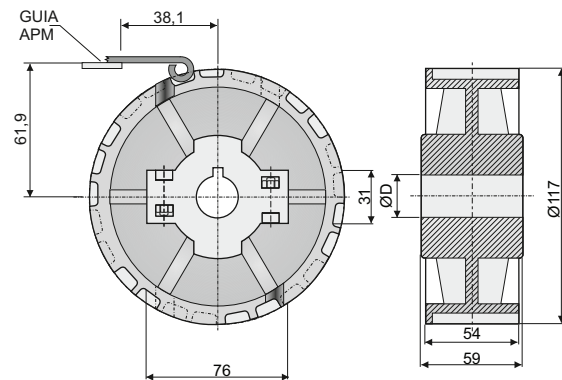
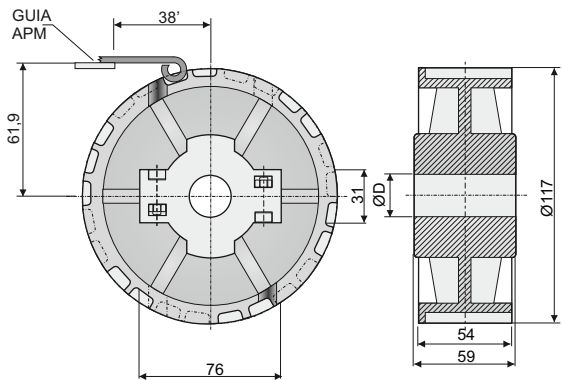
MATERIALES CAJA/BOX=PAFG
ENGRASADOR/LUBRICATOR=NPB
ARANDELA/WASHER=AISI 304
RODAMIENTO/BEARING=FE / AISI 309



Tracción - Traction

Piñón Z19 Cadena Recta Inox.
Tipo 815-812

Sprockets Z19 Straight Stainless
Chain Type 815-812

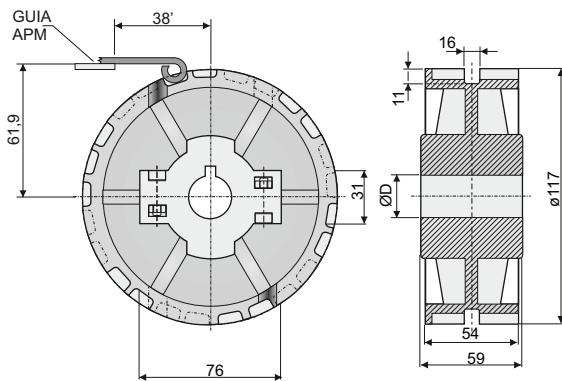
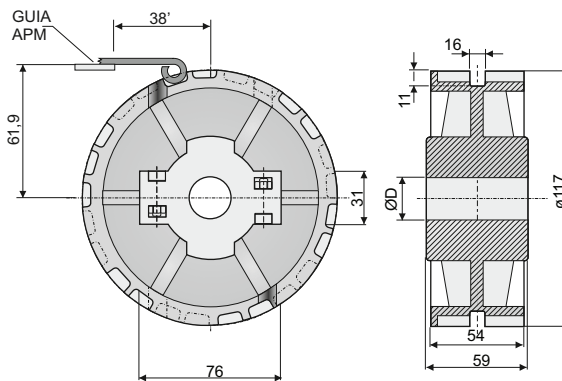


PIEZA	DESCRIP.	ØD	PESO
1036	PIÑÓN Z19 SIN CHAVETERO	25	501 g
1037		30	487 g
1038		35	472 g
1048	PIÑÓN Z19 CON CHAVETERO	25	496 g
1049		30	482 g
1050		35	467 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PIÑÓN/PINION=PAFG TORNILLO/SCREW=AISI 304 TUERCA/NUT=NPB

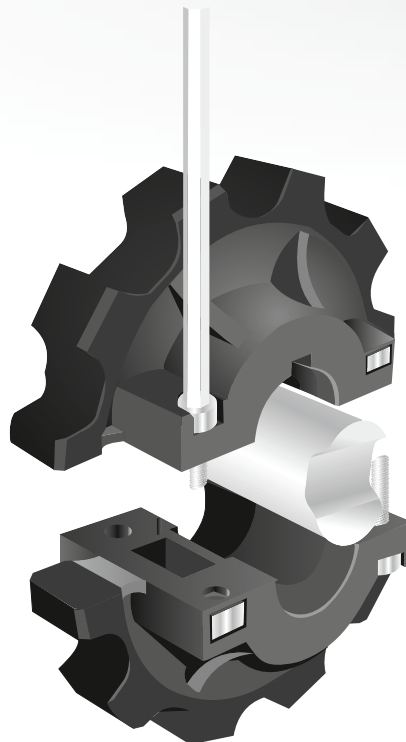
Piñón Z19 Cadena Recta Acetal Tipo 820/831

Sprockets Z19 Straight Acetal
Chain Type 820-831



PIEZA	DESCRIP.	ØD	PESO
1044	PIÑÓN Z19 SIN CHAVETERO	25	450 g
1045		30	436 g
1046		35	420 g
1056	PIÑÓN Z19 CON CHAVETERO	25	445 g
1057		30	431 g
1058		35	415 g

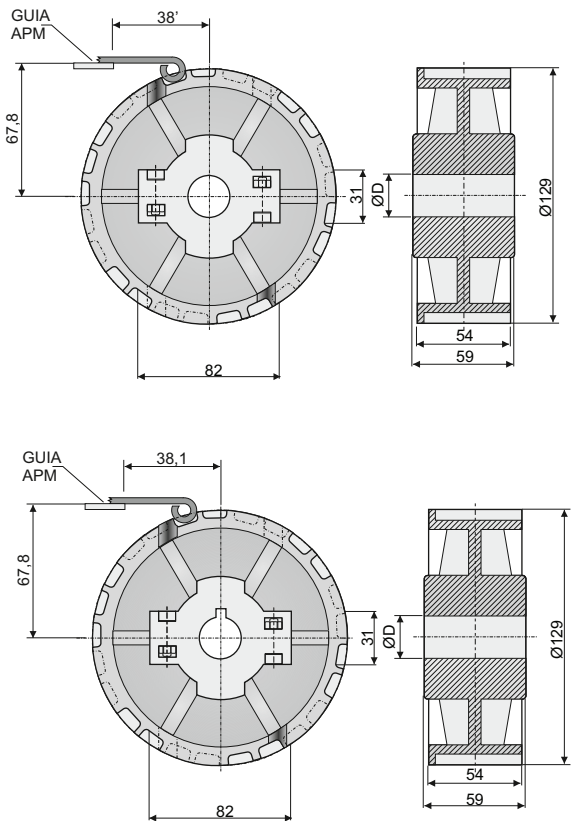
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PIÑÓN/PINION=PAFG TORNILLO/SCREW=AISI 304 TUERCA/NUT=NPB



Tracción - Traction

Piñón Z21 Cadena Recta Inox.
Tipo 815/812

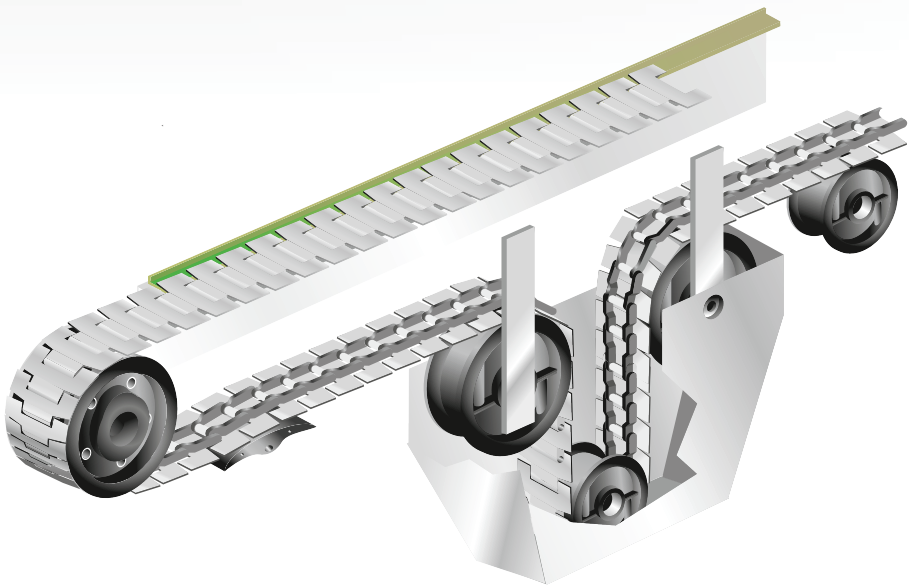
Sprocket Z21 Straight Stainless
 Chain Type 815/812



PIEZA	DESCRIP.	ØD	PESO
454		25	488 g
455	PIÑON Z21	30	484 g
456	SIN CHAVETERO	35	481 g
457		40	478 g
466		25	488 g
467	PIÑON Z21	30	484 g
468	CON CHAVETERO	35	481 g
469		40	478 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PIÑON/PINION=PAFG
	TORNILLO/SCREW=AISI 304
	TUERCA/NUT=NPB

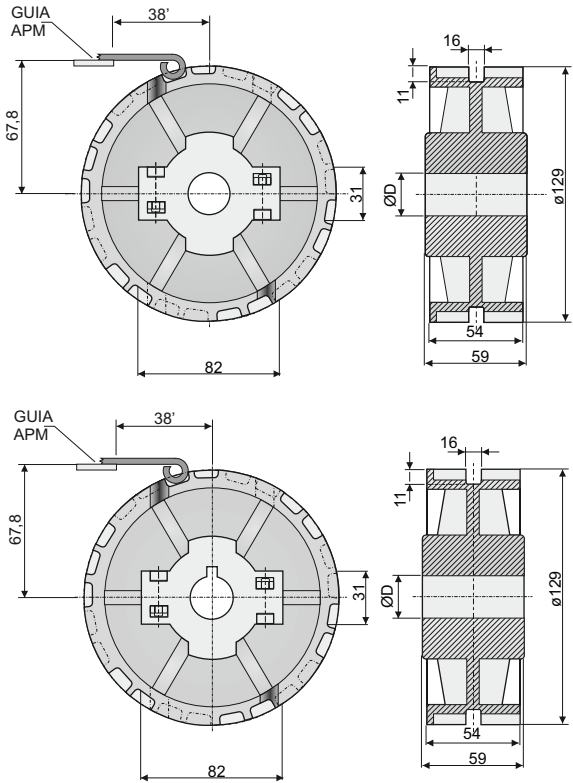
EJEMPLO DE APLICACIÓN



Tracción - Traction



Piñón Z21 Cadena Recta Acetal Tipo 820/831
Sprockets Z21 Straight Acetal Chain
Type 820/831 With Keyway



PIEZA	DESCRIP.	ØD	PESO
462	PIÑON Z21 SIN CHAVETERO	25	465g
463		30	462g
464		35	458 g
465		40	454 g
474	PIÑON Z21 CON CHAVETERO	25	465 g
475		30	462 g
476		35	458 g
477		40	454 g

**VENTA
COLOR**

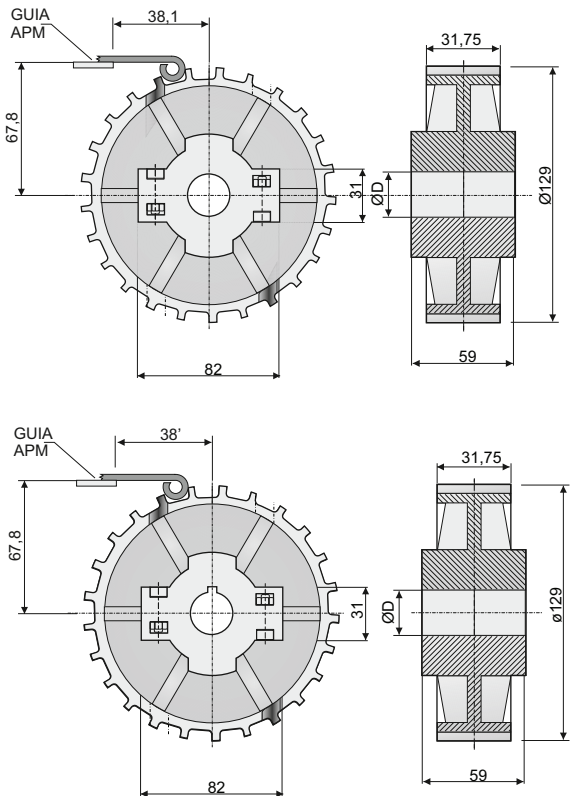
UNIDAD
NEGRO

MATERIALES

PIÑON/PINION=PAFG
TORNILLO/SCREW=AISI 304
TUERCA/NUT=NPB



Piñón Z21 Cadena Curva Inox. Tipo 881
Sprockets Z21 Curve Stainless Chain Type 881



PIEZA	DESCRIP.	ØD	PESO
458	PIÑON Z21 SIN CHAVETERO	25	445 g
459		30	441 g
460		35	437 g
461		40	434 g
470	PIÑON Z21 CON CHAVETERO	25	488 g
471		30	484 g
472		35	481 g
473		40	478 g

**VENTA
COLOR**

UNIDAD
NEGRO

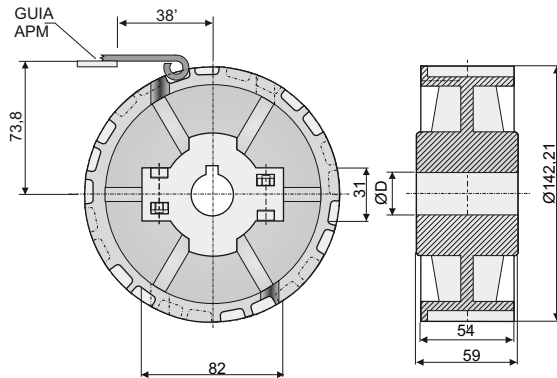
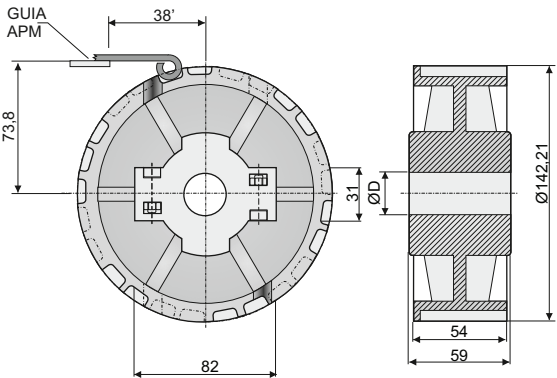
MATERIALES

PIÑON/PINION=PAFG
TORNILLO/SCREW=AISI 304
TUERCA/NUT=NPB

Tracción - Traction

Piñón Z23 Cadena Recta Inox. Tipo 815/812

Sprocket Z23 Straight Stainless
Chain Type 815/812

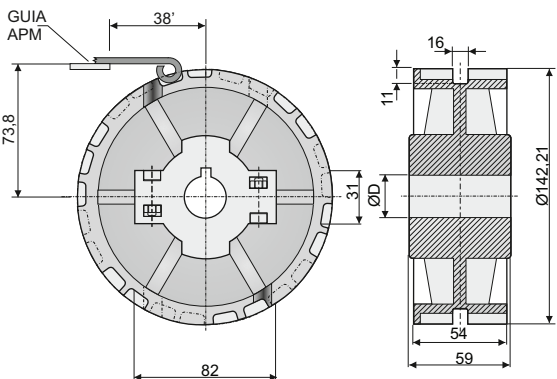
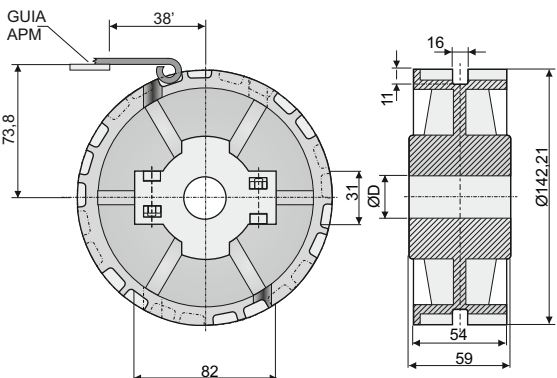


PIEZA	DESCRIP.	ØD	PESO
478	PIÑON Z23 SIN CHAVETERO	25	594 g
479		30	591 g
480		35	587 g
481		40	584 g
490	PIÑON Z23 CON CHAVETERO	25	584 g
491		30	581 g
492		35	577 g
493		40	574 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PIÑON/PINION=PAFG TORNILLO/SCREW=AISI 304 TUERCA/NUT=NPB

Piñón Z23 Cadena Recta Acetal Tipo 820/831

Sprockets Z23 Straight Acetal
Chain Type 820/831



PIEZA	DESCRIP.	ØD	PESO
486	PIÑON Z23 SIN CHAVETERO	25	465g
487		30	462g
488		35	458 g
489		40	454 g
498	PIÑON Z23 CON CHAVETERO	25	575 g
499		30	571 g
500		35	567 g
501		40	563 g

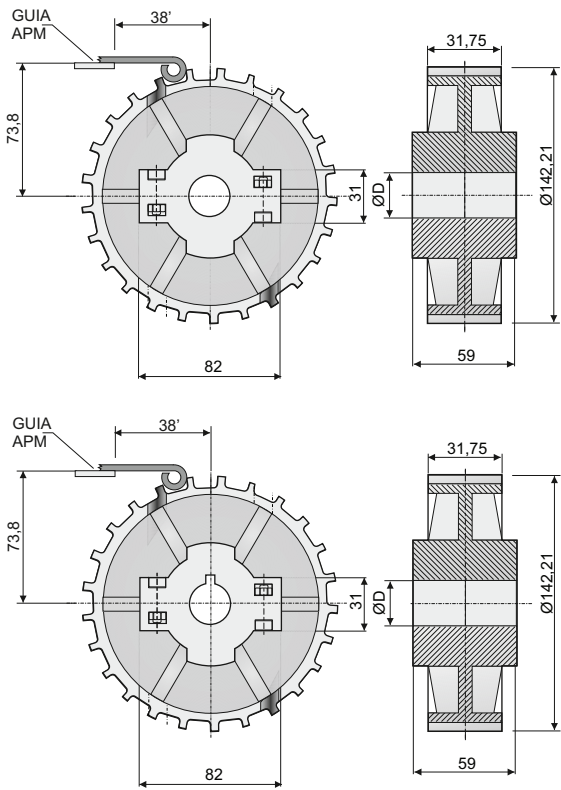
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PIÑON/PINION=PAFG TORNILLO/SCREW=AISI 304 TUERCA/NUT=NPB

Tracción - Traction



Piñón Z23 Cadena Curva Tipo 881

Sprockets Z23 Curve
Stainless Chain Type 881



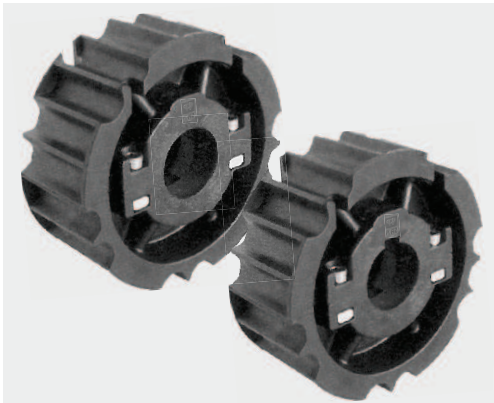
PIEZA	DESCRIP.	ØD	PESO
482	PIÑON Z23 SIN CHAVETERO	25	538 g
483		30	534 g
484		35	531 g
485		40	528 g
494	PIÑON Z23 CON CHAVETERO	25	438 g
495		30	434 g
496		35	431 g
497		40	428 g

**VENTA
COLOR**

UNIDAD
NEGRO

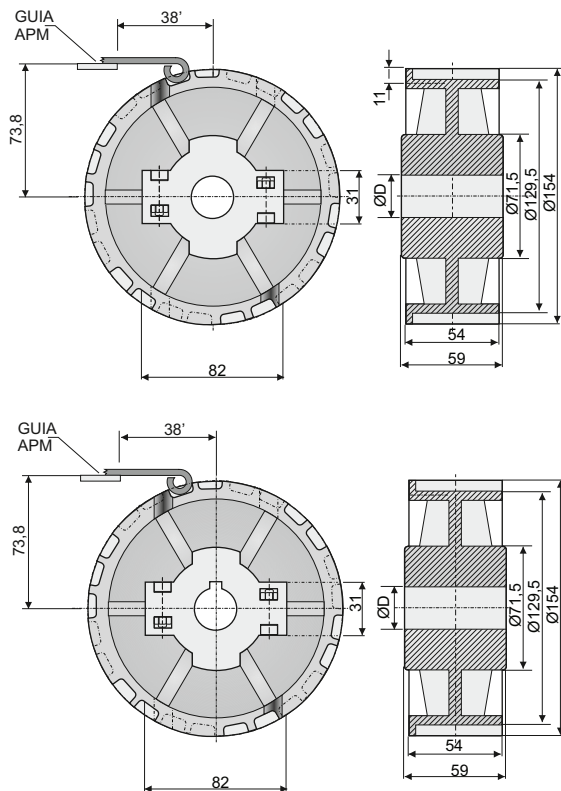
MATERIALES

PIÑON/PINION=PAFG
TORNILLO/SCREW=AISI 304
TUERCA/NUT=NPB



Piñón Z25 Cadena Recta Inox. Tipo 815/812

Sprocket Z25 Straight Stainless
Chain Type 815/812



PIEZA	DESCRIP.	ØD	PESO
333	PIÑON Z25 SIN CHAVETERO	25	628 g
099		30	623 g
101		35	518 g
103		40	615 g
334	PIÑON Z25 CON CHAVETERO	45	615 g
331		25	625 g
098		30	620 g
100		35	515 g
102		40	610 g
332		45	605 g

**VENTA
COLOR**

UNIDAD
NEGRO

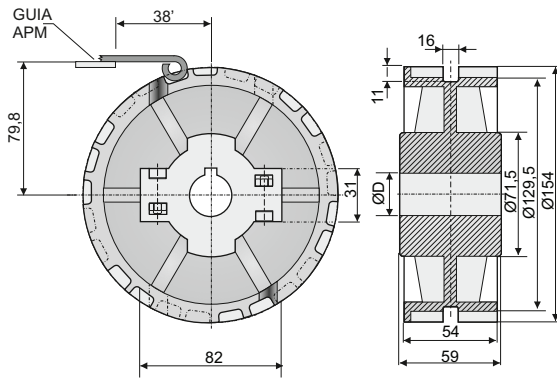
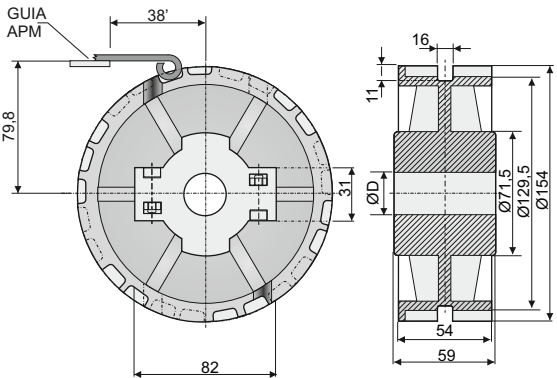
MATERIALES

PIÑON/PINION=PAFG
TORNILLO/SCREW=AISI 304
TUERCA/NUT=NPB

Tracción - Traction

Piñón Z25 Cadena Recta Acetal Tipo 820/831

Sprockets Z25 Straight Acetal
Chain Type 820/831



PIEZA	DESCRIP.	ØD	PESO
350	PIÑON Z25 SIN CHAVETERO	25	516 g
351		30	512 g
352		35	509 g
353		40	506 g
354		45	508 g
345	PIÑON Z25 CON CHAVETERO	25	489 g
346		30	512 g
347		35	508 g
348		40	505 g
349		45	505 g

VENTA
COLOR

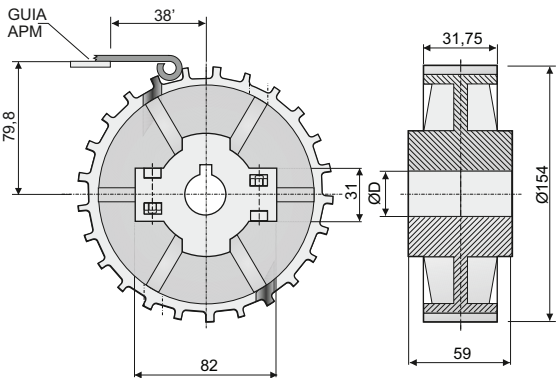
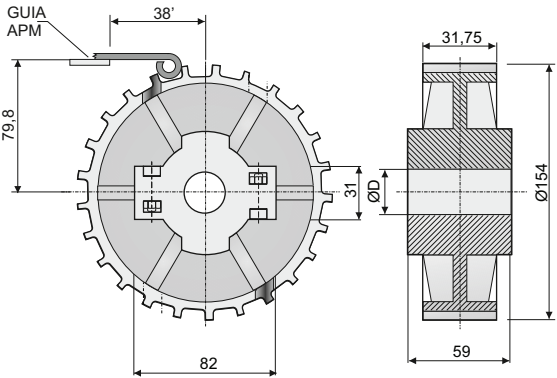
UNIDAD
NEGRO

MATERIALES

PIÑON/PINION=PAFG
TORNILLO/SCREW=AISI 304
TUERCA/NUT=NPB

Piñón Z25 Cadena Curva Tipo 881

Sprockets Z25 Curve
Stainless Chain Type 881



PIEZA	DESCRIP.	ØD	PESO
335	PIÑON Z25 SIN CHAVETERO	25	493 g
336		30	490 g
337		35	487 g
338		40	484 g
339		45	487 g
340	PIÑON Z25 CON CHAVETERO	25	493 g
341		30	490 g
342		35	487 g
343		40	484 g
344		45	487 g

VENTA
COLOR

UNIDAD
NEGRO

MATERIALES

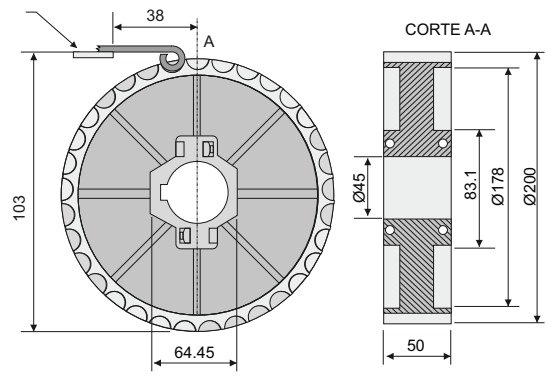
PIÑON/PINION=PAFG
TORNILLO/SCREW=AISI 304
TUERCA/NUT=NPB

Tracción - Traction



NUEVO
NEW

Piñón Z33 Cadena Recta Inox.
Sprocket Z33 Straight Stainless Chain

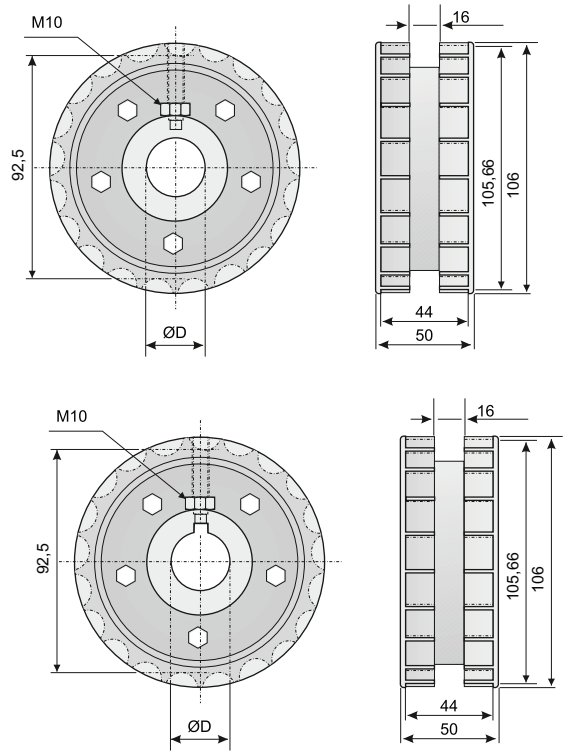


PIEZA	DESCRIP.	ØD	PESO
1844	PIÑON Z33 CON CHAVETERO	45	718 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PIÑON/PINION=PAFG TORNILLO/SCREW=AISI 304 TUERCA/NUT=NPB



Piñón Z17 Bipa. Vert. Cad. Rec. Acetal Tipo 820/831
Sprockets Z17 Vert. Bip. Straight
Acetal Chain Type 820/831

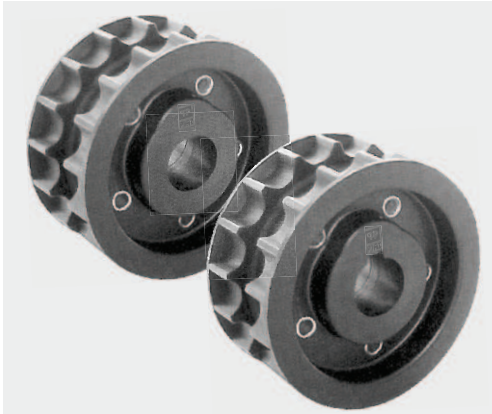
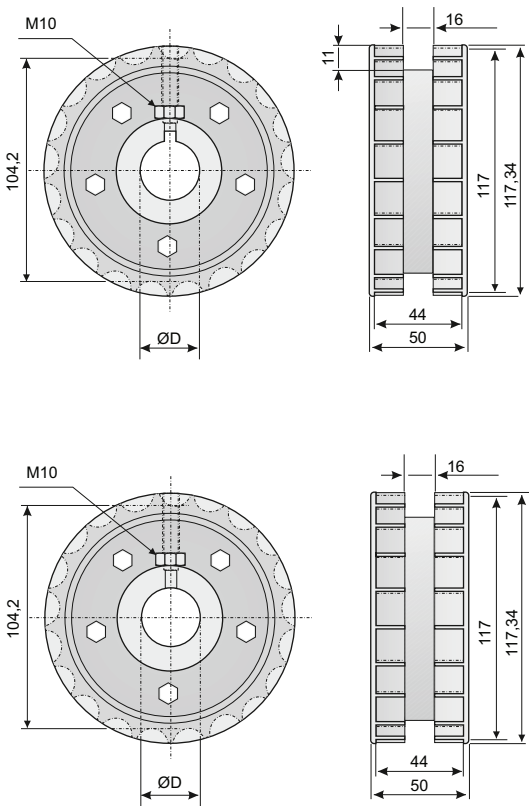


PIEZA	DESCRIP.	ØD	PESO
1160	PIÑON Z17	25	369 g
1161	SIN CHAVETERO	30	
1162		35	
1163	PIÑON Z17	25	
1164	CON CHAVETERO	30	
1165		35	

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PIÑON/PINION=PAFG TORNILLO/SCREW=AISI 304 TUERCA/NUT=NPB

Tracción - Traction

Piñón Z19 Bipa. Vert. Cadena Acetal Tipo 820/831
Sprockets Z19 Vert. Bipa. Acetal Chain Type 820/831



PIEZA	DESCRIP.	ØD	PESO
700	PIÑON Z19 SIN CHAVETERO	25	345 g
701		30	
702		35	
703		40	
704		45	
715	PIÑON Z19 CON CHAVETERO	25	345 g
716		30	
717		35	
718		40	
719		45	

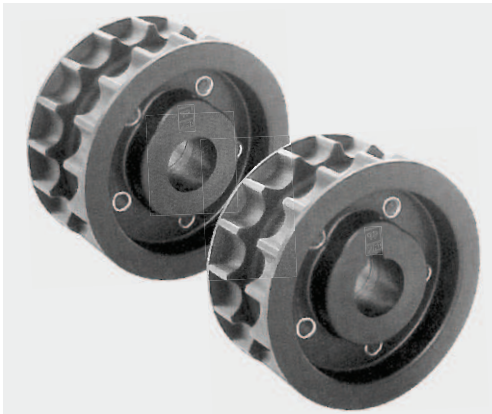
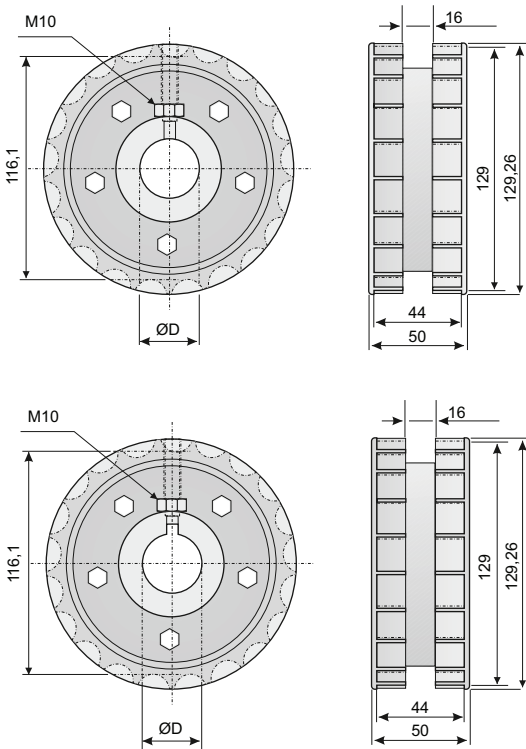
VENTA
COLOR

UNIDAD
NEGRO

MATERIALES

PIÑON/PINION=PAFG
TORNILLO/SCREW=AISI 304
TUERCA/NUT=NPB

Piñón Z21 Bip. Vert. Cadena Acetal Tipo 820/831
Sprockets Z21 Vert. Bip. Acetal Chain Type 820/831



PIEZA	DESCRIP.	ØD	PESO
730	PIÑON Z21 SIN CHAVETERO	25	645 g
731		30	
732		35	
733		40	
734		45	
745	PIÑON Z21 CON CHAVETERO	25	645 g
746		30	
747		35	
748		40	
749		45	

VENTA
COLOR

UNIDAD
NEGRO

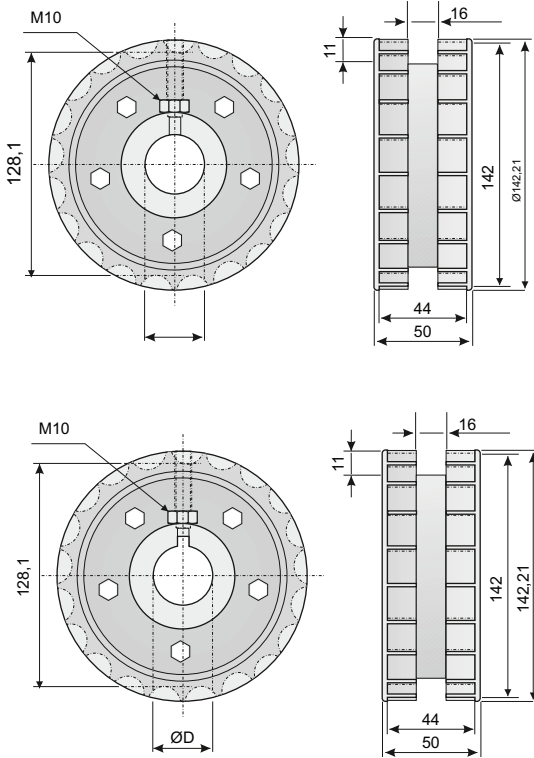
MATERIALES

PIÑON/PINION=PAFG
TORNILLO/SCREW=AISI 304
TUERCA/NUT=NPB

Tracción - Traction



Piñón Z23 Bipa. Vert. Cad. Rec. Acetal Tipo 820/831
Sprockets Z23 Vert. Bip. Straight Acetal
Chain Type 820/831

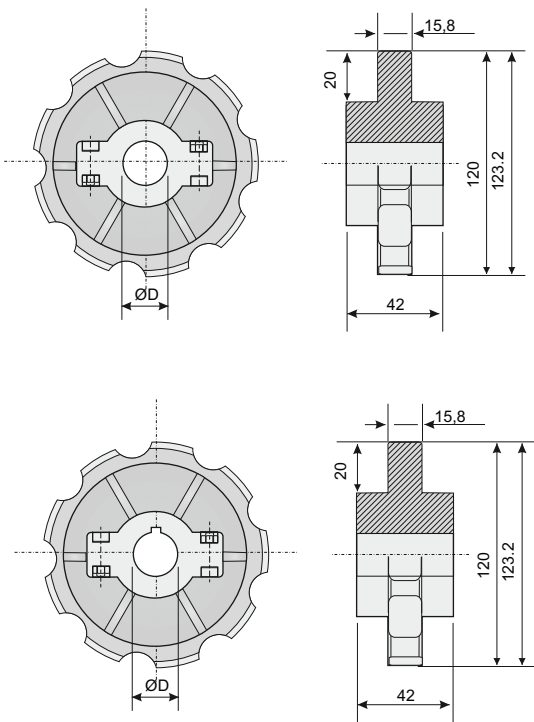


PIEZA	DESCRIP.	ØD	PESO	
760	PIÑON Z23 SIN CHAVETERO	25	729 g	
761		30		
762		35		
763		40		
764		45		
775	PIÑON Z23 CON CHAVETERO	25		
776		30		
777		35		
778		40		
779		45		

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PIÑON/PINION=PAFG
	TORNILLO/SCREW=AISI 304
	TUERCA/NUT=NPB



Piñón Z10 Cadena Curva Acetal Tipo 880
Sprockets Z10 Curve Acetal Chain Type 880

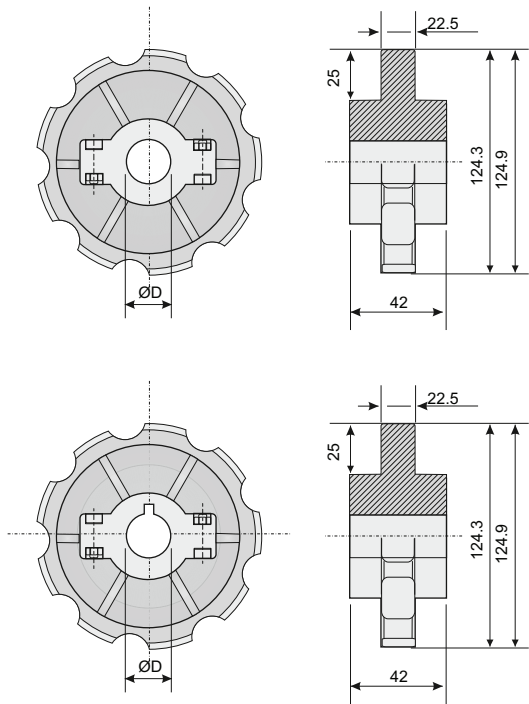


PIEZA	DESCRIP.	ØD	PESO	
931	PIÑON Z23 SIN CHAVETERO	25	390 g	
932		30		
933		35		
934		40		
935		25		
936	PIÑON Z23 CON CHAVETERO	30		
937		35		
938		40		

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PIÑON/PINION=PAFG TORNILLO/SCREW=AISI 304 TUERCA/NUT=NPB

Tracción - Traction

Piñón Z10 Cadena Curva Acetal Tipo 882
Sprockets Z10 Curve Acetal Chain Type 882



PIEZA	DESCRIP.	ØD	PESO
939		25	
940	PIÑON Z10	30	
941	SIN CHAVETERO	35	
942		40	
943		25	
944	PIÑON Z10	30	
945	CON CHAVETERO	35	
946		40	

VENTA
COLOR

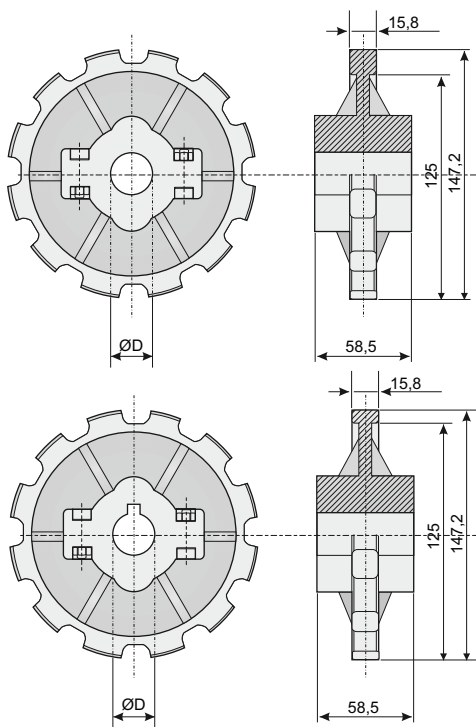
MATERIALES

UNIDAD
NEGRO

PIÑON/PINION=PAFG
TORNILLO/SCREW=AISI 304
TUERCA/NUT=NPB

260 g

Piñón Z12 Cadena Curva Acetal Tipo 880
Sprockets Z12 Curve Acetal Chain Type 880



PIEZA	DESCRIP.	ØD	PESO
785		25	
786	PIÑON Z12	30	
787	SIN CHAVETERO	35	
788		40	
789		25	
790	PIÑON Z12	30	
791	CON CHAVETERO	35	
792		40	

VENTA
COLOR

MATERIALES

UNIDAD
NEGRO

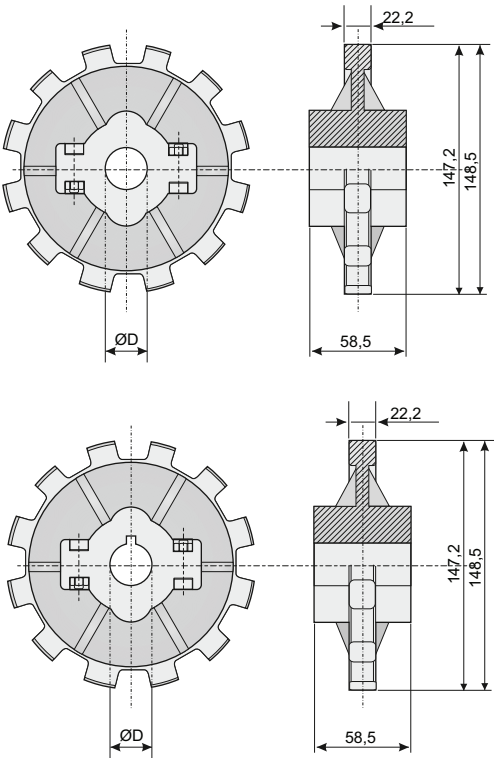
PIÑON/PINION=PAFG
TORNILLO/SCREW=AISI 304
TUERCA/NUT=NPB

390 g

Tracción - Traction



Piñón Z12 Para Cadena Tipo 882
Sprockets Z12 Chain Type 882

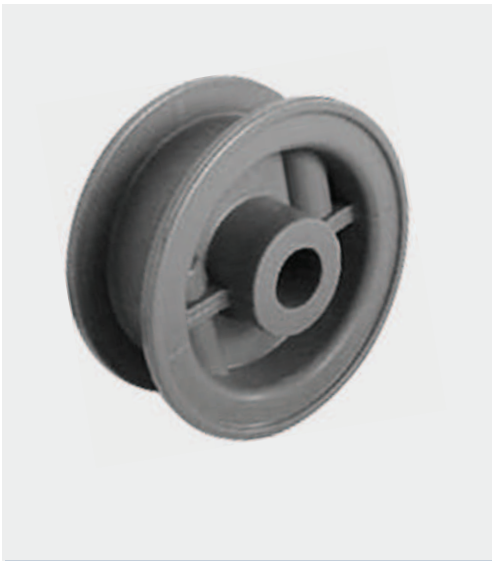
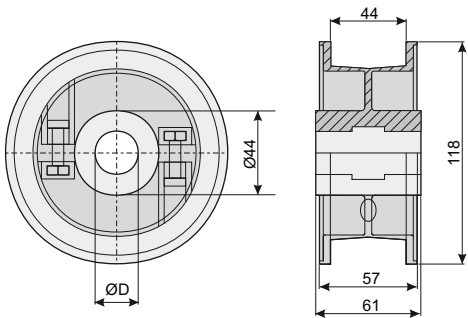


PIEZA	DESCRIP.	ØD	PESO
793		25	
794	PIÑON Z12	30	
795	SIN CHAVETERO	35	
796		40	
797		25	390 g
798	PIÑON Z12	30	
799	CON CHAVETERO	35	
800		40	

VENTA COLOR	UNIDAD
	NEGRO
MATERIALES	PIÑON/PINION=PAFG
	TORNILLO/SCREW=AISI 304
	TUERCA/NUT=NPB

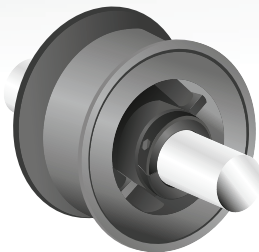
Tracción - Traction

Roldana De Retorno Bipartida Z19
Idler Wheels Z19

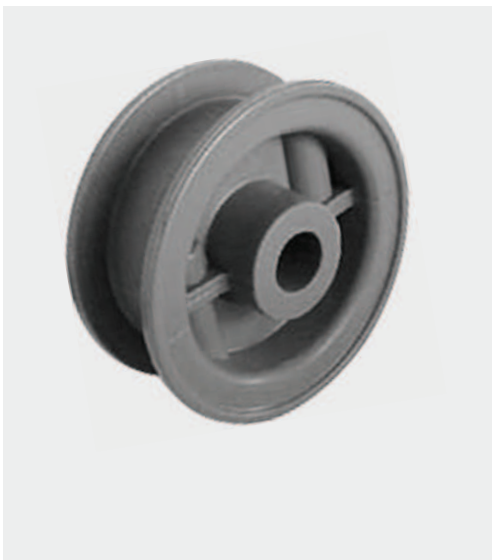
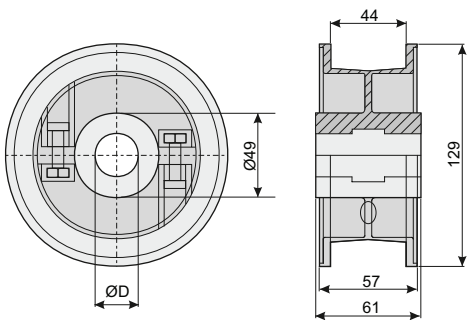


PIEZA	DESCRIP.	ØD	PESO
858	ROLDANA	25	339 g
859	BIPARTIDA	30	334 g
860	Z19	35	330 g

VENTA	UNIDAD
COLOR	GRIS
MATERIALES	ROLDANA/SHEAVE=PA DISULFURO (MO) TORNILLO/SCREW=AISI 304

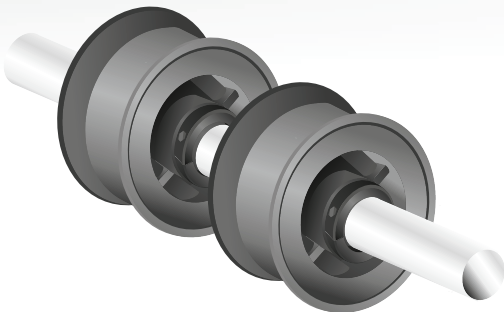


Roldana De Retorno Bipartida Z21
Idler Wheels Z21



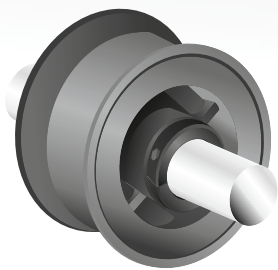
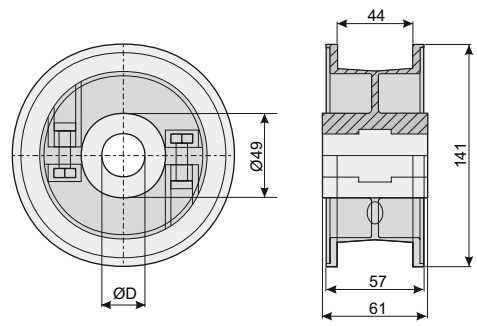
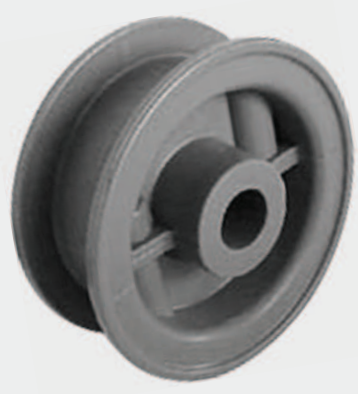
PIEZA	DESCRIP.	ØD	PESO
502	ROLDANA	25	339 g
503	BIPARTIDA	30	334 g
504	Z21	35	330 g
505		40	327 g

VENTA	UNIDAD
COLOR	GRIS
MATERIALES	ROLDANA/SHEAVE=PA DISULFURO (MO) TORNILLO/SCREW=AISI 304



Tracción - Traction

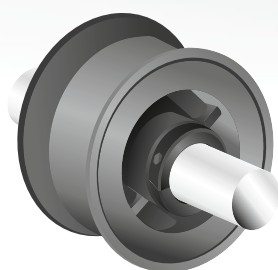
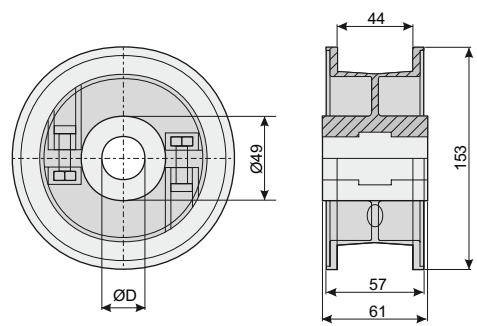
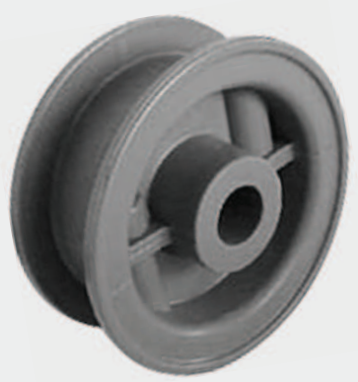
Roldana De Retorno Bipartida Z23 Idler Wheels Z23



PIEZA	DESCRIP.	ØD	PESO
506	ROLDANA	25	364 g
507	BIPARTIDA	30	360 g
508	Z23	35	357 g
509		40	353 g

VENTA	UNIDAD
COLOR	GRIS
MATERIALES	ROLDANA/SHEAVE=PA DISULFURO (MO) TORNILLO/SCREW=AISI 304

Roldana De Retorno Bipartida Z25 Idler Wheels Z25

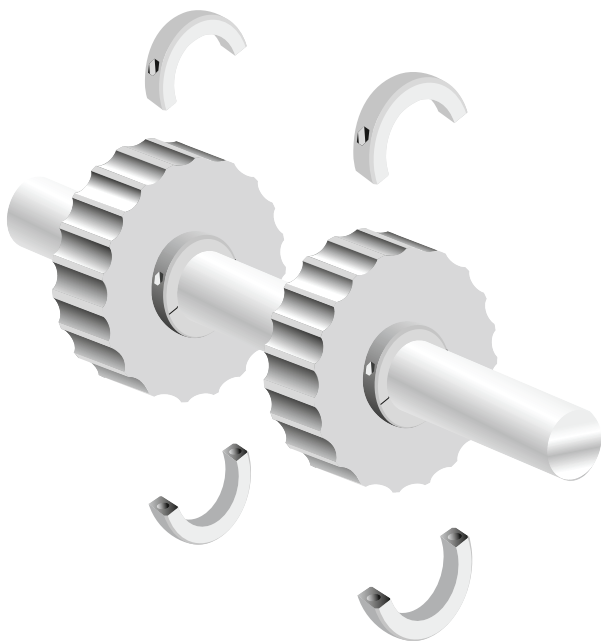
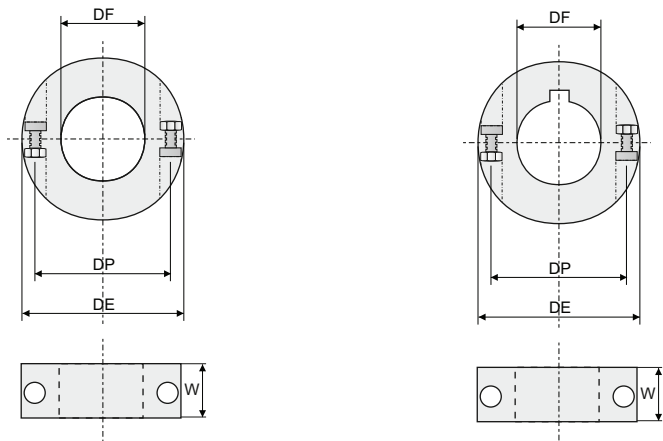


PIEZA	DESCRIP.	ØD	PESO
510	OLDANA	25	415 g
511	BIPARTIDA	30	411 g
512	Z25	35	408 g
513		40	405 g

VENTA	UNIDAD
COLOR	GRIS
MATERIALES	ROLDANA/SHEAVE=PA DISULFURO (MO) TORNILLO/SCREW=AISI 304

Tracción - Traction

Anillo De Fijación
Split Shafting Collars



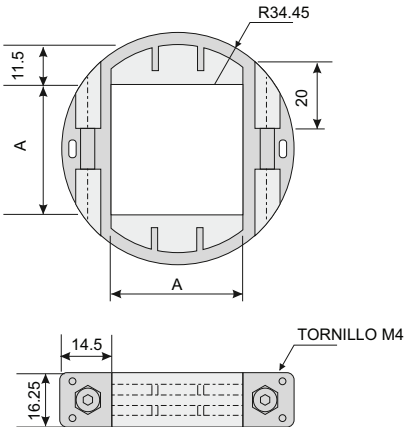
VENTA COLOR	UNIDAD NEGRO	PIEZA	DESCRIP.	ØF	DP	DE	W	PESO
MATERIALES	ANILLO/RING=PAFG TORNILLO/SCREW=AISI 304	1082	ANILLO DE FIJACIÓN SIN CHAVETERO	16	22	30	13	20 g
		1083		25	34	44	14	25 g
		1084		30	39	49	16	29 g
		1085		35	45	54		35 g
		1086		40	52	64	18	40 g
		1087		3/4"	29	40	14	23 g
		PIEZA	DESCRIP.	ØF	DP	DE	W	PESO
		356	ANILLO DE FIJACIÓN CON CHAVETERO	16	22	30	13	23 g
		358		25	34	44	14	29 g
		359		30	39	49	16	35 g
		360		35	45	54		40 g
		361		40	52	64	18	48 g
		363		3/4"	29	40	14	29 g

Tracción - Traction



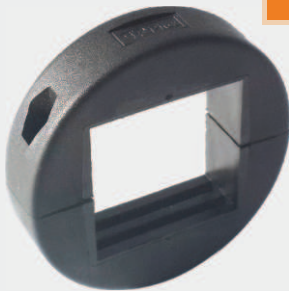
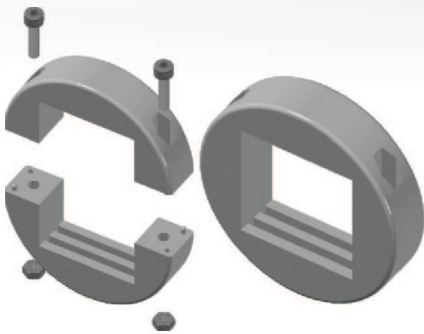
NUEVO
NEW

Anillo de Fijación Cuadrado Blanco
Split Shafting Collars White



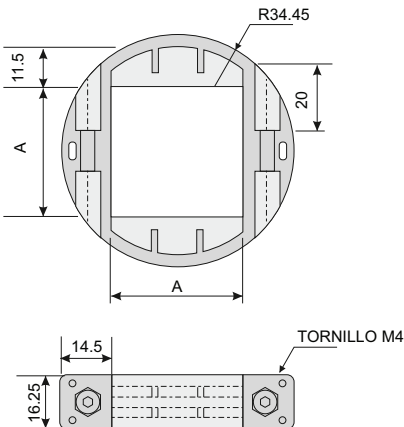
PIEZA	DESCRIP.	A	PESO
1448	ANILLO FIJACIÓN	40	
1449	CUAD. BLANCO	1" 1/2"	40 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	ANILLO/RING=PAFG TORNILLO/SCREW=AISI 304



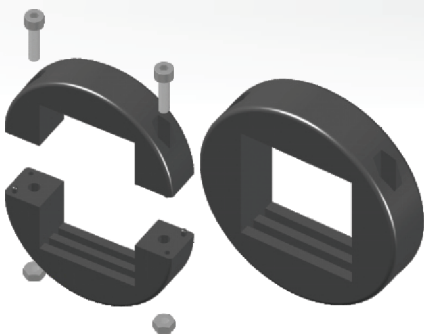
NUEVO
NEW

Anillo de Fijación Cuadrado Negro
Split Shafting Collars Black



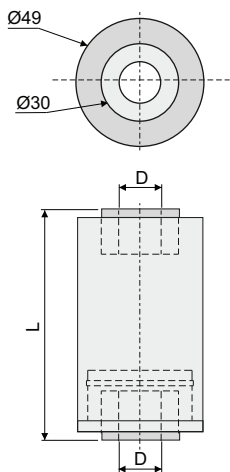
PIEZA	DESCRIP.	A	PESO
1445	ANILLO FIJACIÓN	40	
1446	CUAD. NEGRO	1" 1/2"	40 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	ANILLO/RING=PAFG TORNILLO/SCREW=AISI 304



Tracción - Traction

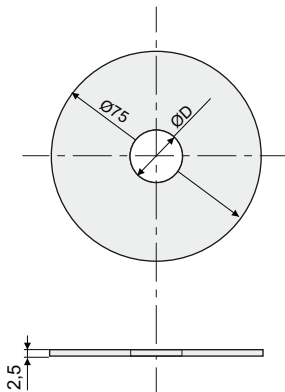
Rollete Retorno
Roler



PIEZA	DESC.	L	D	PESO
044	ROLLETE DE RETORNO	83	16,5	20 g
045			19,5	23 g
321			21	25 g
046			16,5	29 g
047		85	19,5	35 g
322			21	40 g
048		88	16,5	48 g
049			19,5	23 g
323			21	29 g

VENTA	UNIDAD
MATERIALES	ROLLETE/ROLLER=PA

Arandela Separadora
Split Shafting Collars



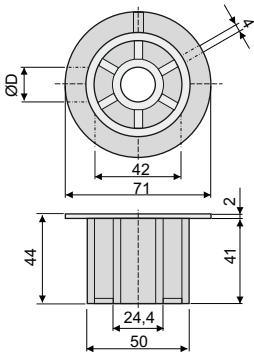
PIEZA	DESCRIP.	ØD	PESO
<u>038</u>	ARANDELA	<u>16,5</u>	<u>10 g</u>
<u>043</u>	SEPARADORA	<u>19,5</u>	<u>9,5 g</u>
<u>320</u>		<u>21</u>	<u>9 g</u>

VENTA	UNIDAD
MATERIALES	ROLLETE/ROLLER=PA

Tracción - Traction



Puntera Rollete Retorno
Roler

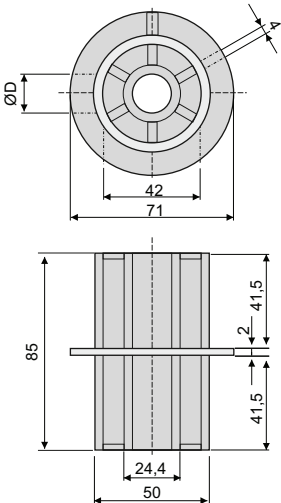


PIEZA	DESCRIP.	ØD	PESO
145 319	PUNTERA ROLLETE	16,5 20	48 g

VENTA	UNIDAD
MATERIALES	ROLLETE/ROLLER=PA



Rollete Doble
Double Roller



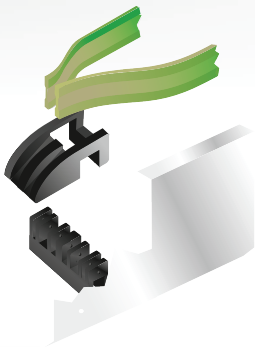
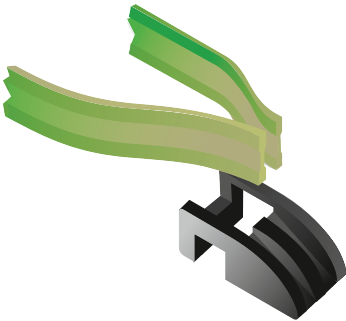
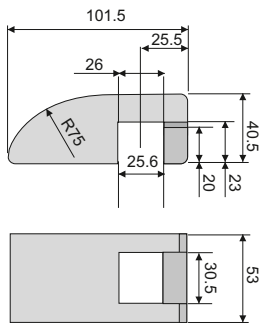
PIEZA	DESCRIP.	ØD	PESO
144 318	ROLLETE C/ARANDELA SEPARADORA	16,5 20	48 g

VENTA	UNIDAD
MATERIALES	ROLLETE/ROLLER=PA

Tracción - Traction

Puntera Trapezoidal De Retorno Con Nervio

Sliding Shoe

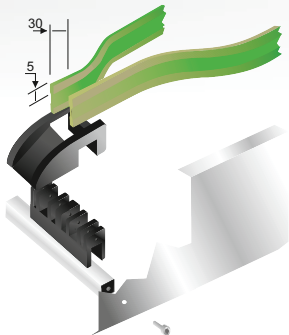
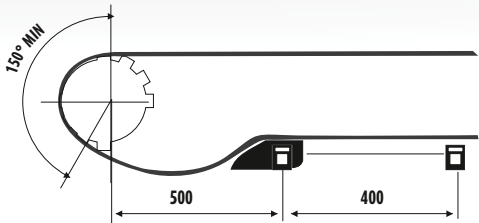
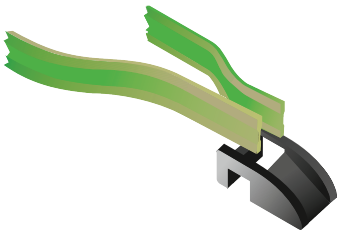
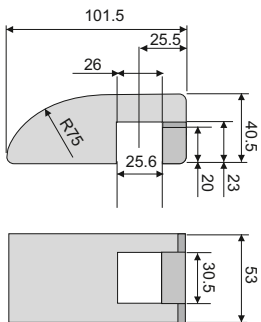


PIEZA	DESCRIPCIÓN	PESO
999	PUNTERA DE RETORNO CON NERVIO	20 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PUNTERA/SLIDING SHOE=PE

Puntera Trapezoidal De Reenvío

Sliding Shoes



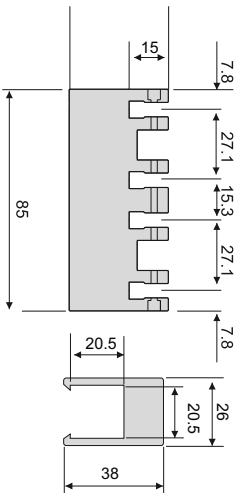
PIEZA	DESCRIPCIÓN	PESO
948	PUNTERA TRAPEZOIDAL DE REENVÍO	20 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PUNTERA/SLIDING SHOE=PE

Tracción - Traction



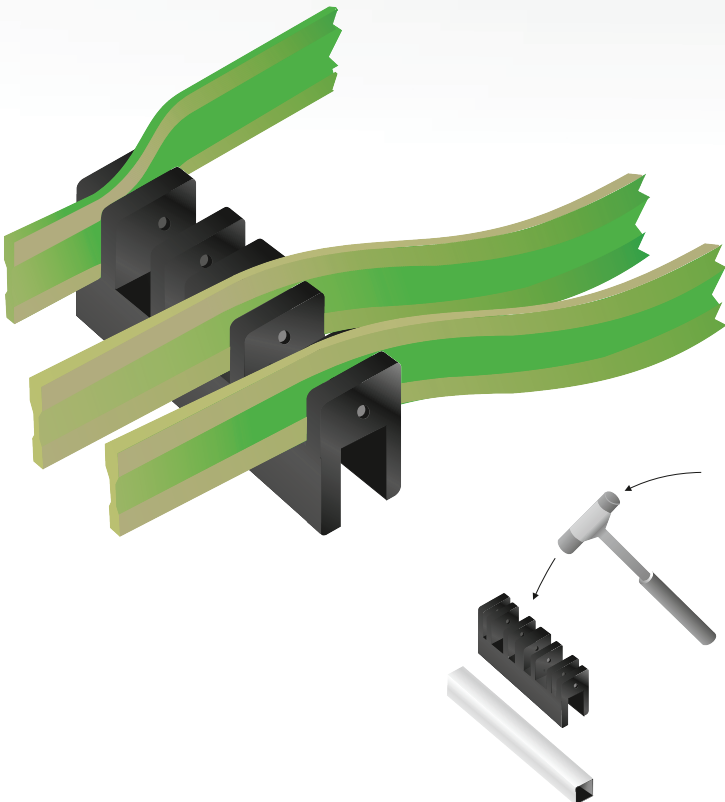
Soporte porta Perfil de Retorno 20x20
Spacer for Serpentine 20x20



PIEZA	DESCRIPCIÓN	PESO
922	SOPORTE PORTA PERFIL	35 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PUNTERA/SLIDING SHOE=PE
ACCESORIOS	PIEZAS 920
	921
	947

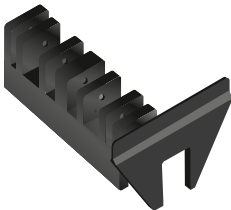
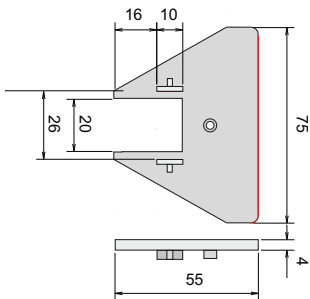
EJEMPLO DE APLICACIÓN



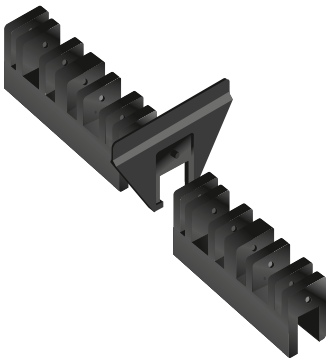
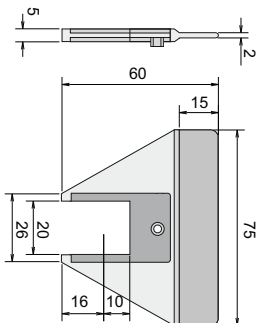
Tracción - Traction

Separador Trapezoidal 20x20
Puntera y Medio
Side Spacer 20x20

PUNTERA



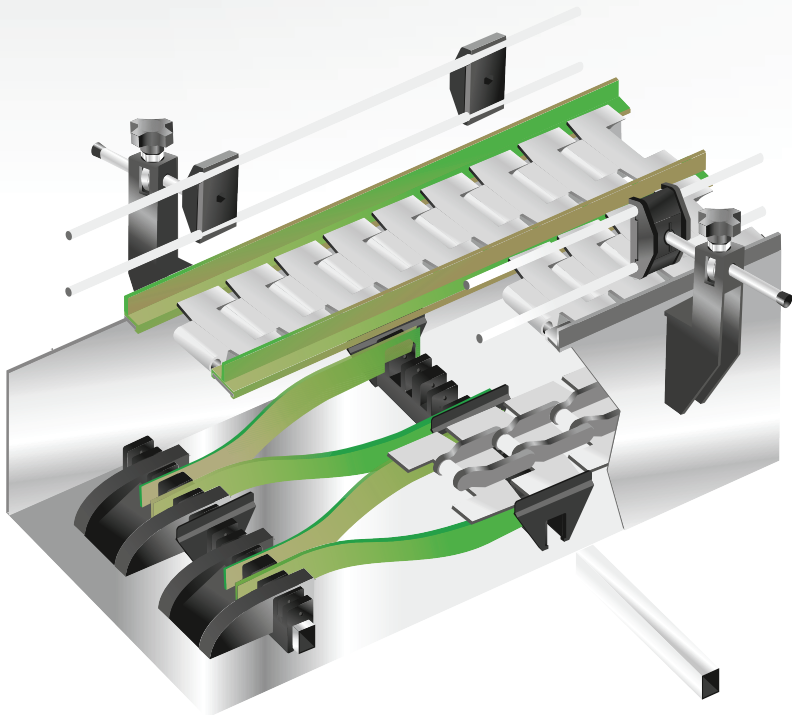
MEDIO



PIEZA	DESCRIPCIÓN	PESO
920	SEPARADOR PUNTERA 20x20	15 g
921	SEPARADOR MEDIO 20x20	10 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	SEPARADOR/SEPARATOR=PA PIEZAS 130

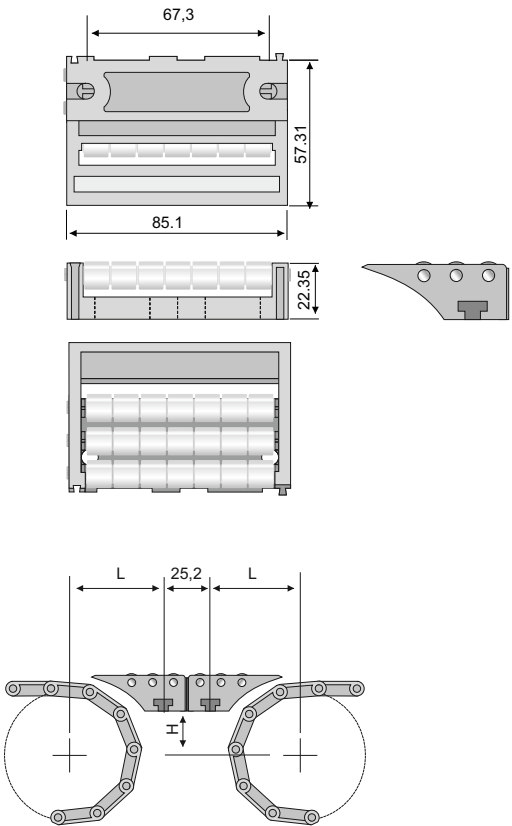
EJEMPLO DE APLICACIÓN



Tracción - Traction



Módulo De Transferencia De Entrada
End Transfer Module (With Lip)



PIEZA	DESCRIPCIÓN	PESO
1097	MÓDULO DE TRANSFERENCIA	90 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CUERPO/FRAME=POM
	RODILLOS/ROLLERS=POM
	EJES/PINS=AISI 304

CADENA	PIÑÓN	H	L
802 - 805	Z17	36.8	65.8
812 - 815	Z19	42.8	67
881M - 8811	Z21	48.7	68.1
8811 TAB	Z23	54.7	69.2
	Z25	60.7	70.2

CADENA	PIÑÓN	H	L
820	Z17	36.4	66.7
	Z19	43.4	67.9
	Z21	49.3	66
	Z23	55.3	70.1
	Z25	61.3	71.2

CADENA	PIÑÓN	H	L
821	Z17	38.2	67.1
	Z19	44.2	68.3
	Z21	50.1	69.4
	Z23	56.1	70.6
	Z25	62.1	71.6

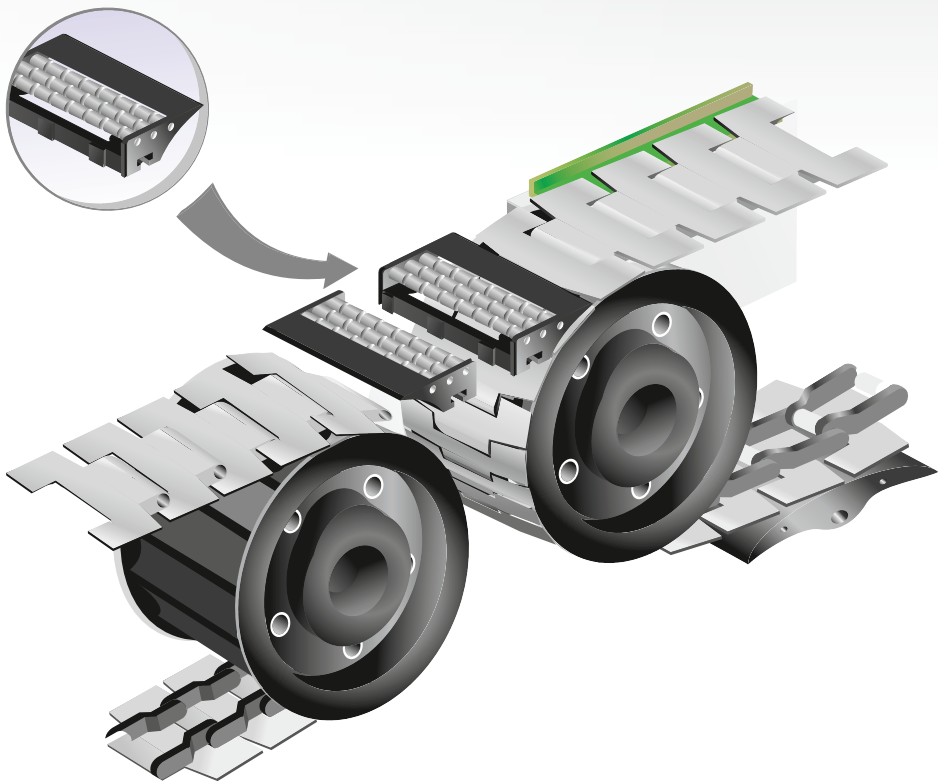
CADENA	PIÑÓN	H	L
LBP821	Z17	38.2	67.1
	Z19	44.2	68.3
	Z21	50.1	69.4
	Z23	56.1	70.6
	Z25	62.1	71.6

CADENA	PIÑÓN	H	L
880 TAB - 879	Z10	46.7	67.7
	Z12	58.7	69.9

CADENA	PIÑÓN	H	L
882 TAB	Z10	48.6	68.1
	Z12	60.6	70.2

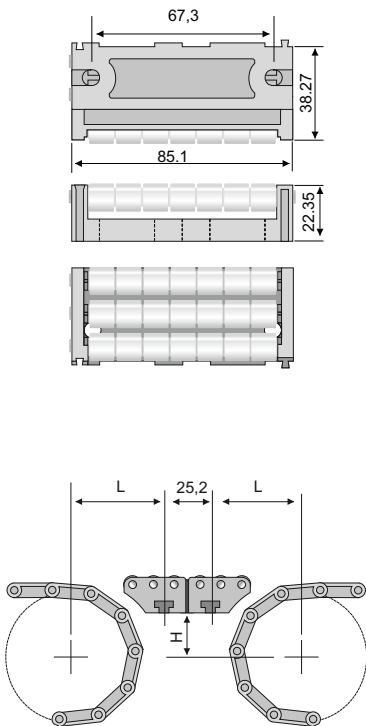
CADENA	PIÑÓN	H	L
LBP882	Z10	63.1	70.6
	Z12	75.1	72.5

EJEMPLO DE APLICACIÓN



Tracción - Traction

Módulo De Transferencia De Salida
End Transfer Module



PIEZA	DESCRIPCIÓN	PESO
1098	MÓDULO DE TRANSFERENCIA	82 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CUERPO/FRAME=POM RODILLOS/ROLLERS=POM EJES/PINS=AISI 304

CADENA	PIÑÓN	H	L
802 - 805	Z17	36.8	65.8
812 - 815	Z19	42.8	67
881M - 8811	Z21	48.7	68.1
8811 TAB	Z23	54.7	69.2
	Z25	60.7	70.2

CADENA	PIÑÓN	H	L
820	Z17	36.4	66.7
	Z19	43.4	67.9
	Z21	49.3	66
	Z23	55.3	70.1
	Z25	61.3	71.2

CADENA	PIÑÓN	H	L
821	Z17	38.2	67.1
	Z19	44.2	68.3
	Z21	50.1	69.4
	Z23	56.1	70.6
	Z25	62.1	71.6

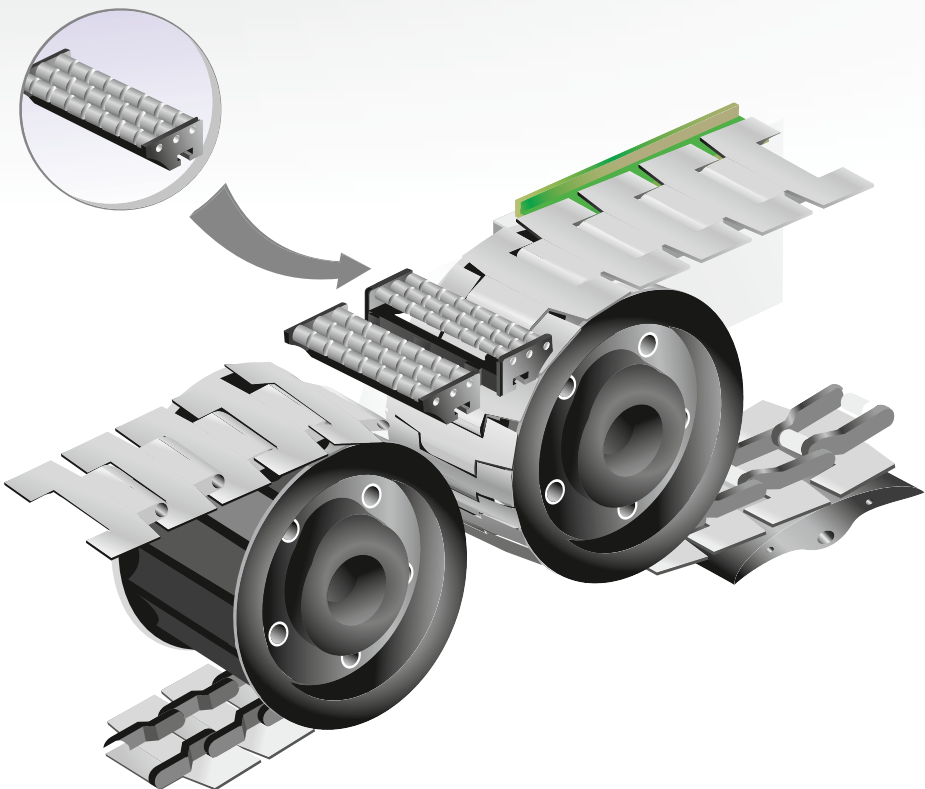
CADENA	PIÑÓN	H	L
LBP821	Z17	38.2	67.1
	Z19	44.2	68.3
	Z21	50.1	69.4
	Z23	56.1	70.6
	Z25	62.1	71.6

CADENA	PIÑÓN	H	L
880 TAB - 879	Z10	46.7	67.7
	Z12	58.7	69.9

CADENA	PIÑÓN	H	L
882 TAB	Z10	48.6	68.1
	Z12	60.6	70.2

CADENA	PIÑÓN	H	L
LBP882	Z10	63.1	70.6
	Z12	75.1	72.5

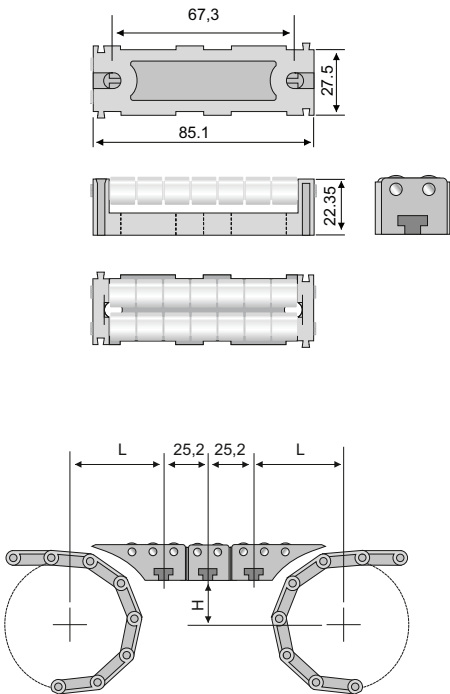
EJEMPLO DE APLICACIÓN



Tracción - Traction



Módulo De Transferencia Central
Centre Transfer Module

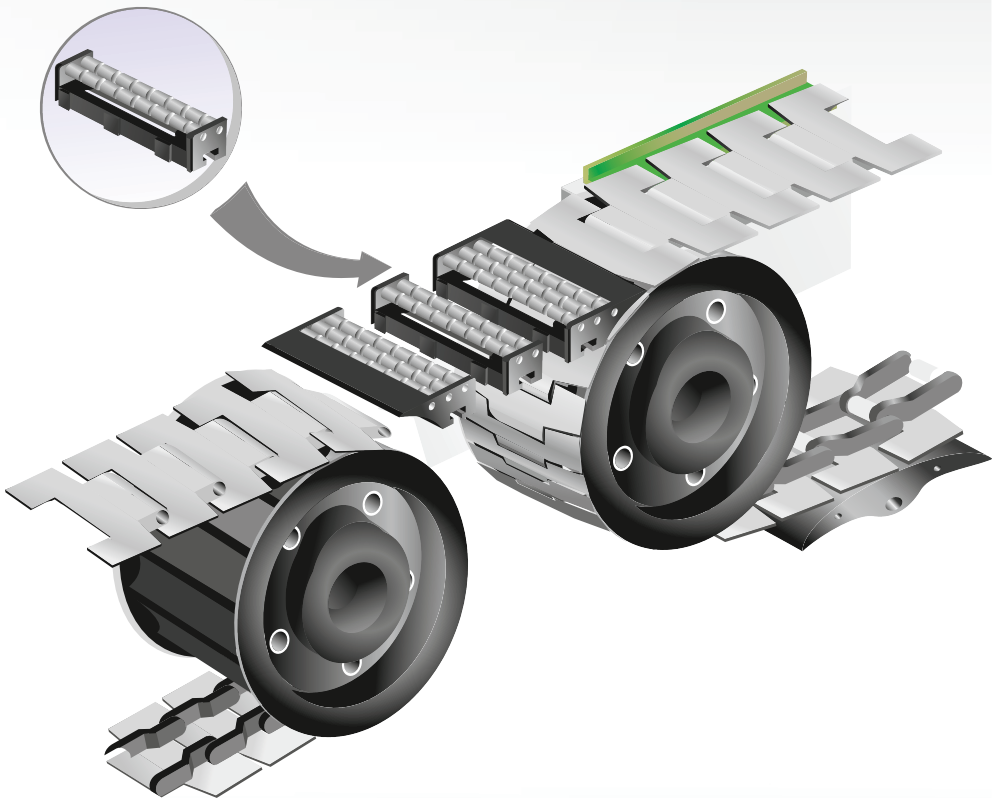


PIEZA	DESCRIPCIÓN	PESO
1096	MÓDULO DE TRANSFERENCIA	62 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CUERPO/FRAME=POM
	RODILLOS/ROLLERS=POM
	EJES/PINS=AISI 304

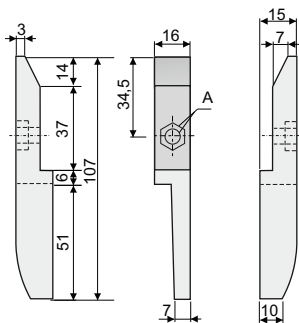
CADENA	PIÑÓN	H	L
802 - 805	Z17	36.8	65.8
812 - 815	Z19	42.8	67
881M - 8811	Z21	48.7	68.1
8811 TAB	Z23	54.7	69.2
	Z25	60.7	70.2
CADENA	PIÑÓN	H	L
820	Z17	36.4	66.7
	Z19	43.4	67.9
	Z21	49.3	66
	Z23	55.3	70.1
	Z25	61.3	71.2
CADENA	PIÑÓN	H	L
821	Z17	38.2	67.1
	Z19	44.2	68.3
	Z21	50.1	69.4
	Z23	56.1	70.6
	Z25	62.1	71.6
CADENA	PIÑÓN	H	L
LBP821	Z17	38.2	67.1
	Z19	44.2	68.3
	Z21	50.1	69.4
	Z23	56.1	70.6
	Z25	62.1	71.6
CADENA	PIÑÓN	H	L
880 TAB - 879	Z10	46.7	67.7
	Z12	58.7	69.9
CADENA	PIÑÓN	H	L
882 TAB	Z10	48.6	68.1
	Z12	60.6	70.2
CADENA	PIÑÓN	H	L
LBP882	Z10	63.1	70.6
	Z12	75.1	72.5

EJEMPLO DE APLICACIÓN



Tracción - Traction

Patín De Deslizamiento (juego)
Wear Strip Shoe



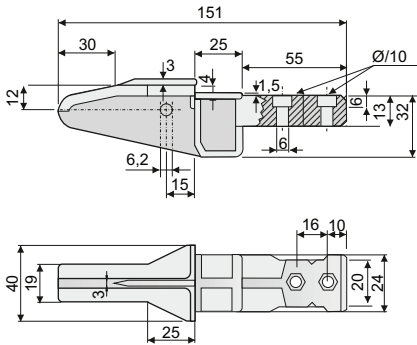
A = ALOJAMIENTO PARA
TORNILLO W1/4"



PIEZA	DESCRIPCIÓN	PESO
052	PATIN DE DESLIZAMIENTO	29 g

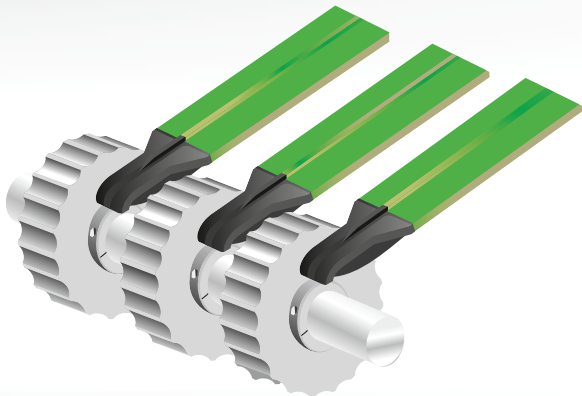
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PPATIN/SHOE=PA TORNILLO W1/4

Puntera Patín De Retorno
Wear Strip Shoe



PIEZA	DESCRIPCIÓN	PESO
367	PATIN DE RETORNO	46 g

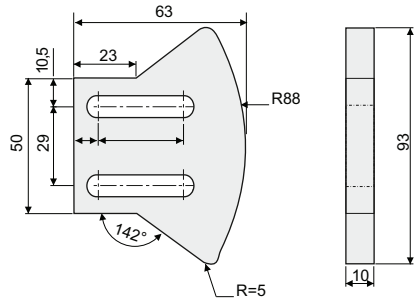
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PUNTERA/TOE=PA



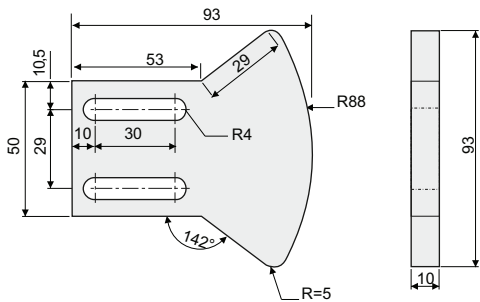
Tracción - Traction



Elemento Tensor Chico
Small Tensile Element

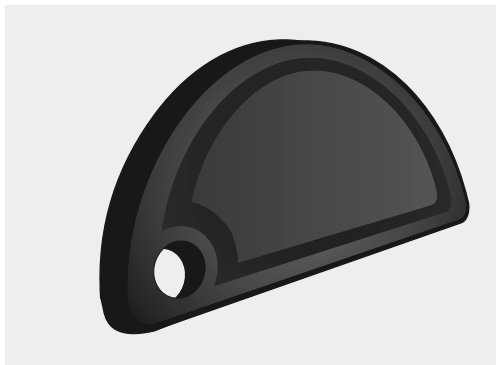


Elemento Tensor Grande
Big Tensile Element

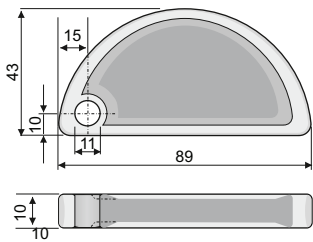


PIEZA	DESCRIPCIÓN	PESO
035	TENSOR CHICO	37,8 g
036	TENSOR GRANDE	53,8 g

VENTA	UNIDAD
MATERIALES	ELEMENTO/ELEMENT=PAFG

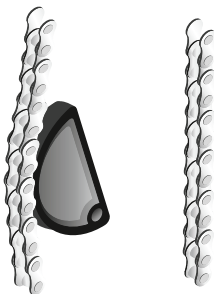


Elemento Tensor Media Luna
Half Moon Tensile Element



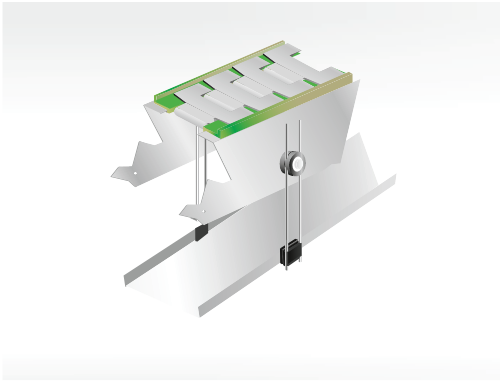
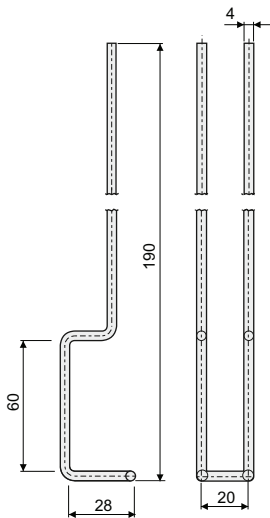
PIEZA	DESCRIPCIÓN	PESO
816	TENSOR MEDIA LUNA	27 g

VENTA	UNIDAD
MATERIALES	ELEMENTO/ELEMENT=PAFG



S.B.E. - D.T.S.

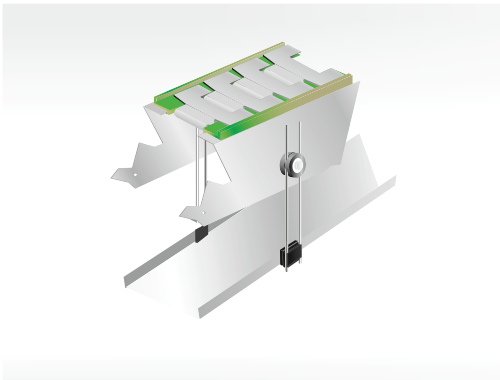
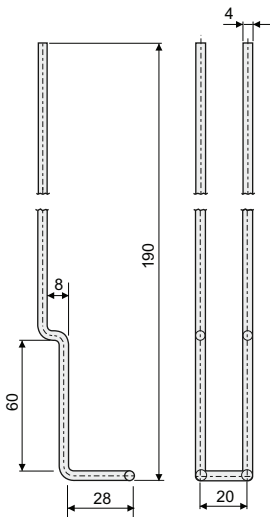
S.B.E Modelo 1 Juego Completo
Drip Tray Supports Mod. 1



PIEZA	DESCRIPCIÓN	PESO
120	MODELO 1	88 g

VENTA	UNIDAD
COLOR	NEGRO Y ALUMINIO
MATERIALES	S.B.E./D.T.S.=AISI 304 PIEZAS/PIECES = PA INSERTOS/INSERTS = AISI 304

S.B.E Modelo 2 Juego Completo
Drip Tray Supports Mod. 2



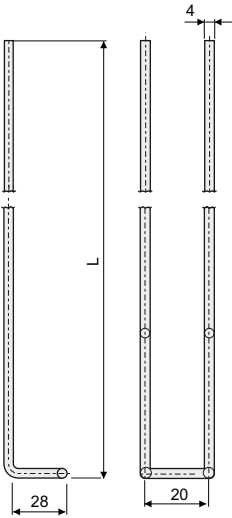
PIEZA	DESCRIPCIÓN	PESO
121	MODELO 2	65 g

VENTA	UNIDAD
COLOR	NEGRO Y ALUMINIO
MATERIALES	S.B.E./D.T.S.=AISI 304 PIEZAS/PIECES = PA INSERTOS/INSERTS = AISI 304

S.B.E. - D.T.S.

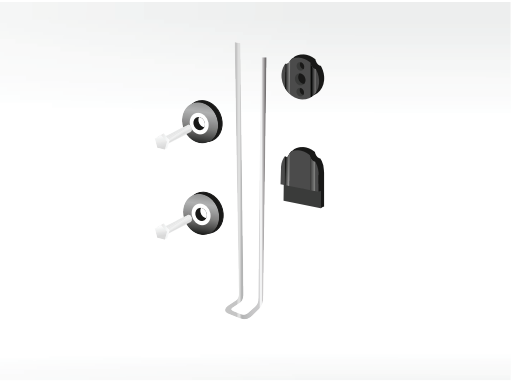


S.B.E. Modelo 3-4 Juego Completo
Drip Tray Supports Mod. 3-4
Roler

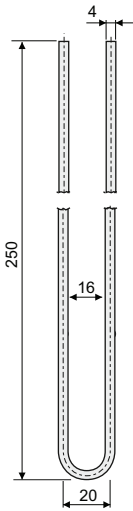


PIEZA	DESCRIP.	L	PESO
122	MODELO 3	190	74 g
123	MODELO 4	240	77 g

VENTA	UNIDAD
COLOR	NEGRO Y ALUMINIO
MATERIALES	S.B.E./D.T.S.= AISI 304
	PIEZAS/PIECES = PA
	INSERTOS/INSERTS = AISI 304



S.B.E. Modelo 5 Juego Completo
Drip Tray Supports Mod. 5



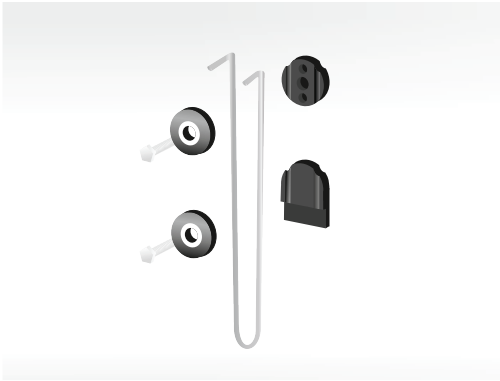
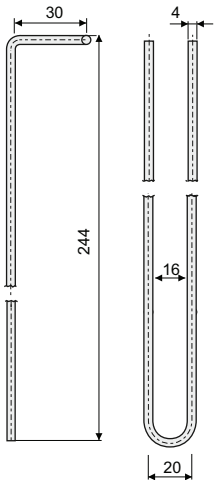
PIEZA	DESCRIPCIÓN	PESO
313	MODELO 5	75 g

VENTA	UNIDAD
COLOR	NEGRO Y ALUMINIO
MATERIALES	S.B.E./D.T.S.= AISI 304
	PIEZAS/PIECES = PA
	INSERTOS/INSERTS = AISI 304



S.B.E. - D.T.S.

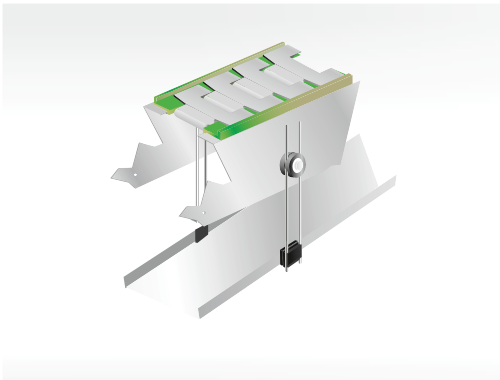
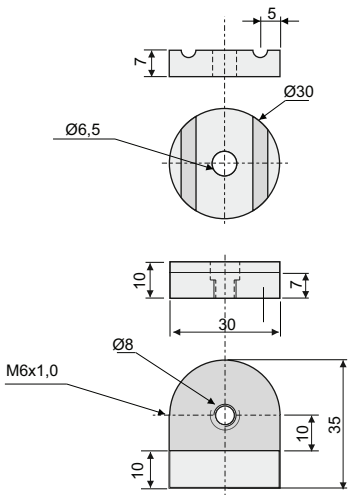
S.B.E Modelo 6 Juego Completo
Drip Tray Supports Mod. 6



PIEZA	DESCRIPCIÓN	PESO
310	MODELO 6	75 g

VENTA	UNIDAD
COLOR	NEGRO Y ALUMINIO
MATERIALES	S.B.E./D.T.S.=AISI 304 PIEZAS/PIECES = PA INSERTOS/INSERTS = AISI 304

S.B.E Piezas Plásticas
Plastic Pieces



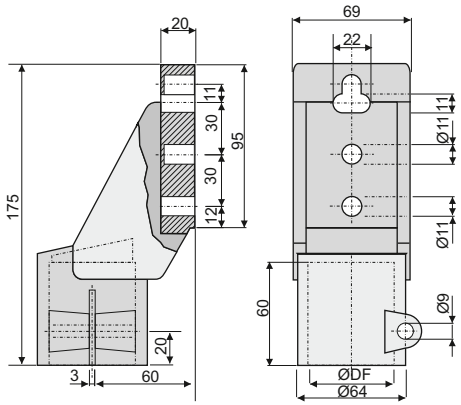
PIEZA	DESCRIPCIÓN	PESO
067	PIEZAS PLÁST. SOLAS (3)	28.8 g
961	PIEZA C/TUERCA INYECT. (1)	11 g
1451	CONJUNTO COMPLETO	50 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	S.B.E. ACCESORIOS/ D.T.S. ACCESORIES=PA TORNILLOS/SCREWS=AISI 304

Bases - Bases

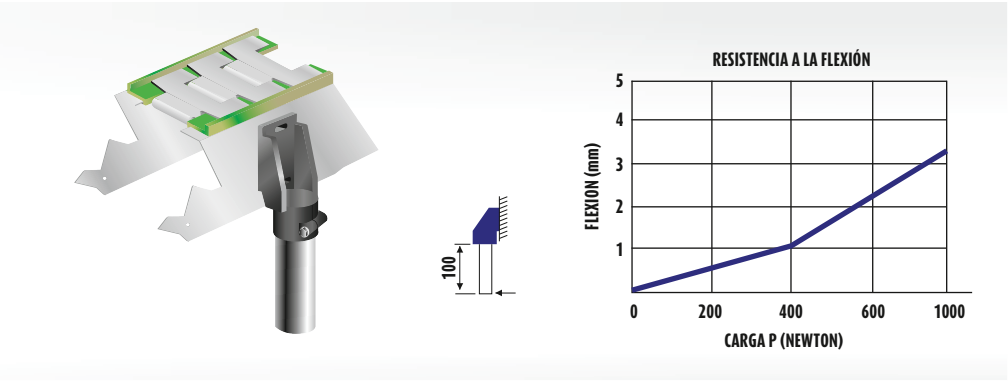


Soporte Lateral
Side Mounting Top Bracket

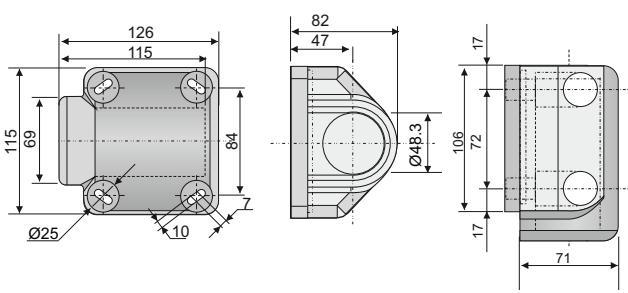


PIEZA	DESCRIP.	ØD	PESO
088	SOPORTE	38	340 g
085	LATERAL	48.3	330 g
996		50.8	310 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	SOPORTE/SUPPORT=PAFG TUERCA/NUT=AISI 304 TORNILLO/SCREW=AISI 304 ARANDELA/WASHER=AISI 304

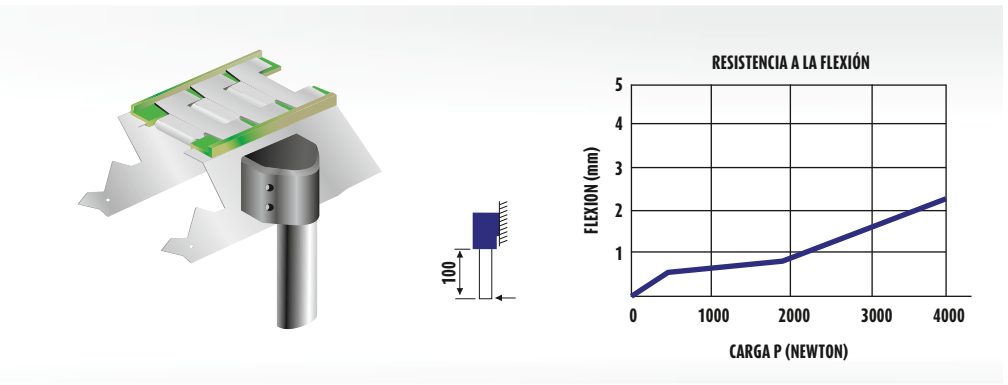


Soporte Caño Ø48.3 Lateral 4 Agujeros
Side Mounting Top Bracket Ø48.3



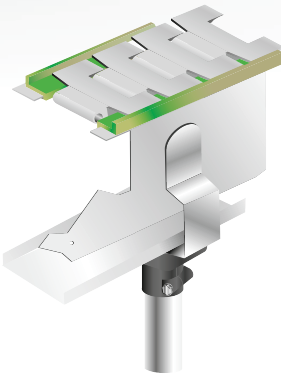
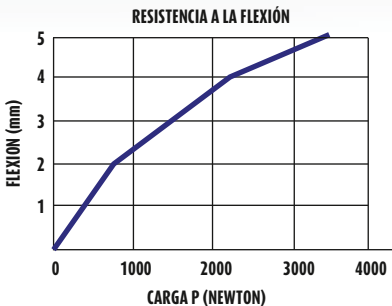
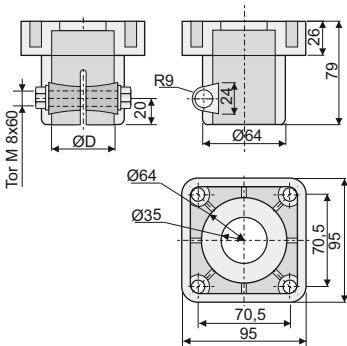
PIEZA	DESCRIPCIÓN	PESO
953	D48,3 4AGUJEROS	101 g

VENTA	UNIDAD
COLOR	NEGRO Y ALUMINIO
MATERIALES	SOPORTE/SUPPORT=PAFG



Bases - Bases

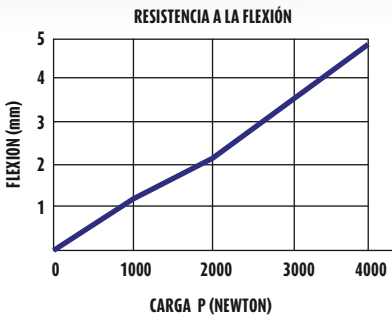
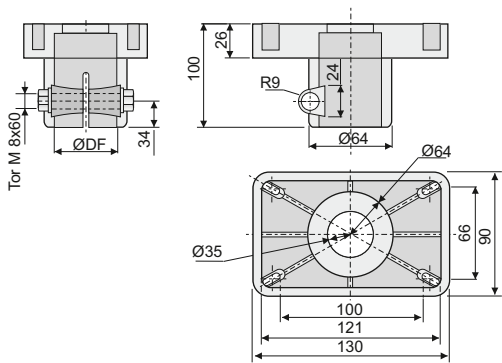
Soporte Caño Base Inferior 4 Agujeros 95x95
Support Head 95x95



PIEZA	DESC.	ØD	PESO
384	BASE INFERIOR	38	307 g
112	4 AGUJEROS	48.3	
385	95x95	50.8	

VENTA COLOR MATERIALES	UNIDAD NEGRO
	SOPORTE/SUPPORT=PAFG TUERCA/NUT=AISI 304 TORNILLO/SCREW=AISI 304 ARANDELA/WASHER=AISI 304

Soporte Caño Base Inferior 4 Agujeros 130x90
Support Head 130x90



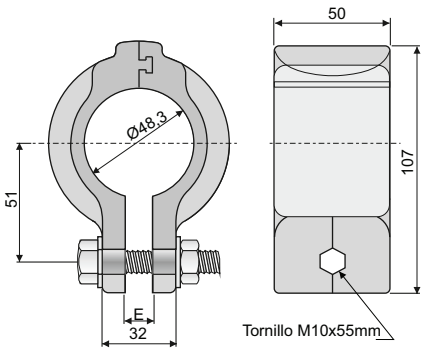
PIEZA	DESC.	ØD	PESO
813	BASE INFERIOR	48.3	468 g
814	4 AGUJEROS	50.8	522 g
815	130x90	60.3	522 g

VENTA COLOR MATERIALES	UNIDAD NEGRO
	SOPORTE/SUPPORT=PAFG TUERCA/NUT=AISI 304 TORNILLO/SCREW=AISI 304 ARANDELA/WASHER=AISI 304

Bases - Bases



Abrazadera De Fijación
Connecting Joint

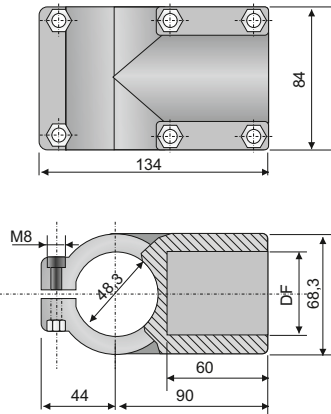


PIEZA	DESCRIP.	E	PESO
119	ABRAZADERA	6 mm	278.4 g
118		12 mm	275 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	TORNILLO/SCREW=AISI 304 ABRAZADERA/CLIP=PAFG

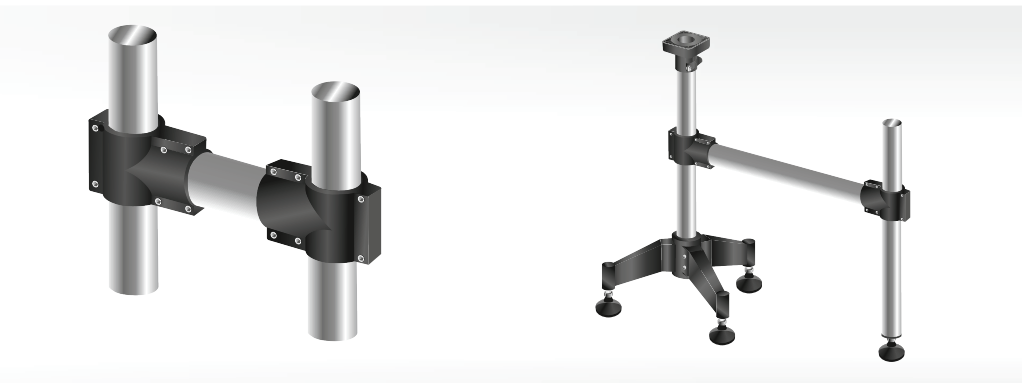


Unión Caño
Connecting Joints



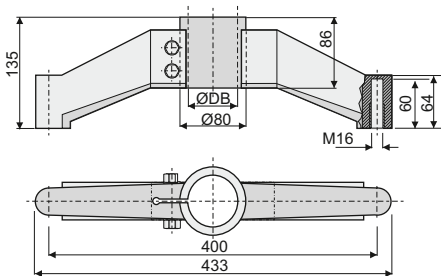
PIEZA	DESCRIP.	E	PESO
801	UNIÓN CAÑO	48.3	400 g
802		42.4	425 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	UNIÓN/UNION=PAFG TUERCA/NUT=AISI 304 TORNILLO/SCREW=AISI 304



Bases - Bases

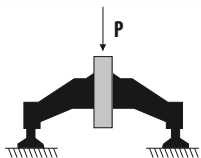
Base De Apoyo Bípode 180°
Bipods 180°



PIEZA	DESC.	DØB	PESO
089	BASE BÍPODE	48.3	980 g
444	180	50.8	970 g
090		60.3	955 g

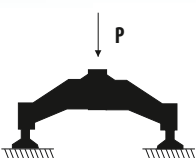
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	BASE DE APOYO/ SUPPORT BASE=PAFG TUERCA/NUT=AISI 304 TORNILLO/SCREW=AISI 304 INSERTO/INSERT=NPB ARANDELA/WASHER=AISI 304

CARGA DE DESPLAZAMIENTO



P=7000 N

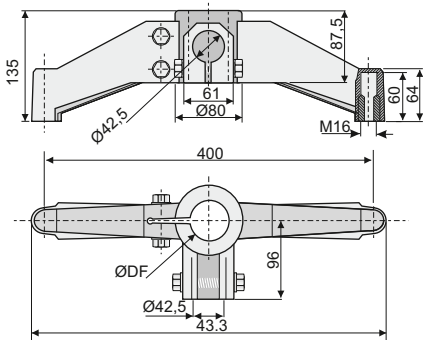
CARGA MÁXIMA APLICABLE



P=8500 N



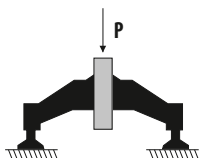
Base De Apoyo Bípode Salida Lateral 180°
Bipods 180° With Joint



PIEZA	DESC.	DØB	PESO
415	BASE BÍPODE	48.3	1100 g
445	SALIDA LATERAL	50.8	1090 g
416	180	60.3	1075 g

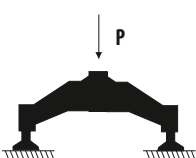
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	BASE DE APOYO/ SUPPORT BASE=PAFG TUERCA/NUT=AISI 304 TORNILLO/SCREW=AISI 304 INSERTO/INSERT=NPB ARANDELA/WASHER=AISI 304

CARGA DE DESPLAZAMIENTO



P=7000 N

CARGA MÁXIMA APLICABLE

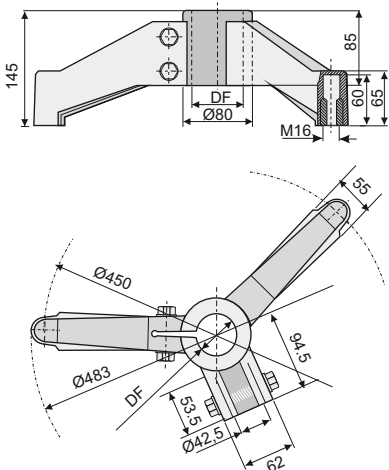


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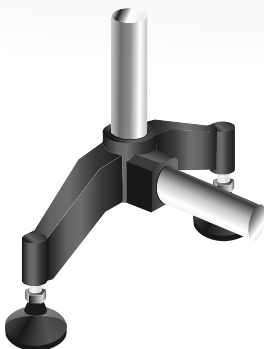
Bases - Bases

Base De Apoyo Bipode Salida Lateral 120 Bipods 120° With Joint

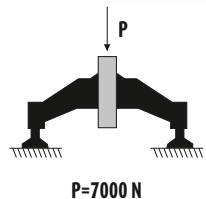


PIEZA	DESC.	DF	PESO
061	BASE BIPODE	48.3	1100 g
288	SALIDA LATERAL	50.8	1090 g
087	120	60.3	1075 g

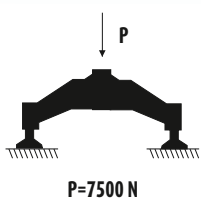
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	BASE DE APOYO/ SUPPORT BASE=PAFG TUERCA/NUT=AISI 304 TORNILLO/SCREW=AISI 304 INSERTO/INSERT=NPB ARANDELA/WASHER=AISI 304



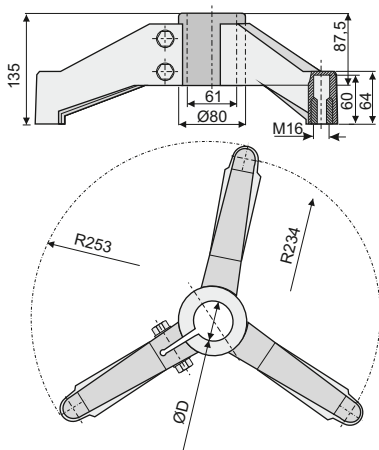
CARGA DE DESPLAZAMIENTO



CARGA MÁXIMA APLICABLE



Base De Apoyo Trípod TriPods

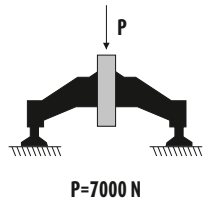


PIEZA	DESC.	DØ	PESO
084	BASE TRIPODE	48.3	1470 g
137		50.8	1455 g
138		60.3	1433 g

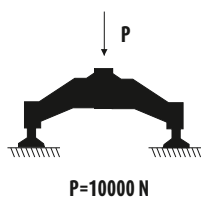
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	BASE DE APOYO/ SUPPORT BASE=PAFG TUERCA/NUT=AISI 304 TORNILLO/SCREW=AISI 304 INSERTO/INSERT=NPB ARANDELA/WASHER=AISI 304



CARGA DE DESPLAZAMIENTO

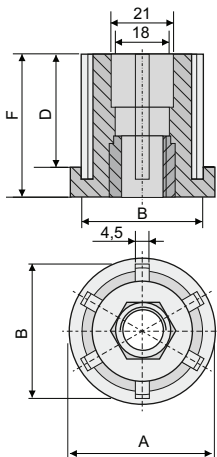


CARGA MÁXIMA APLICABLE



Bases - Bases

Inserto Caño Redondo
Threated Tube End Round Tubes



PIEZA	DESC.	PESO	ØDF	A	B	D	F
135	INSERTO	70.5 g	M16	48.3	45	38	48
392	D48,3		W5/8				
402	INSERTO	75 g	M16	58.8	47.8	40.5	50
930	D50,8		W5/8				
986	INSERTO	95 g	M16	60.3	56.3	39	49
987	D60,3		W5/8				

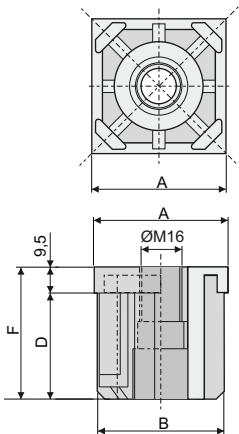
VENTA
COLOR

MATERIALES

UNIDAD
NEGRO

INSERTO PLÁSTICO/PLASTIC INSERT=PAFG
INSERTO/INSERT=NPB

Inserto Caño Cuadrado
Threated Tube End Square Tubes



PIEZA	DESC.	PESO	A	B	D	F
113	40X40 p1,5 mm	65 g	40	37.5	35	43
114	40X40 p2 mm	63 g		36.5		
115	50X50 p1,5 mm	92 g	50	47.5	38	48
116	50X50 p2 mm	90 g		46.5		

VENTA
COLOR

MATERIALES

UNIDAD
NEGRO

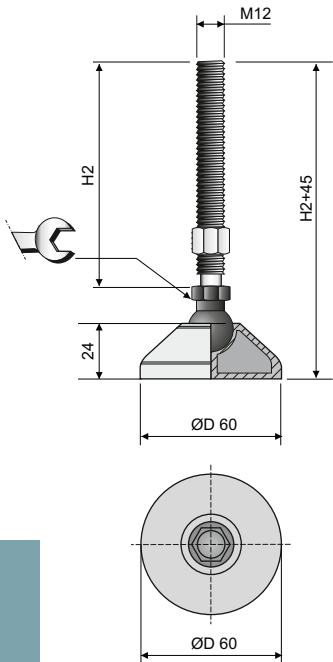
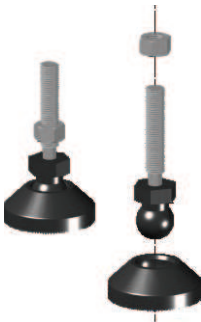
INSERTO PLÁSTICO/PLASTIC INSERT=PAFG
INSERTO/INSERT=NPB

Bases - Bases



NUEVO
NEW

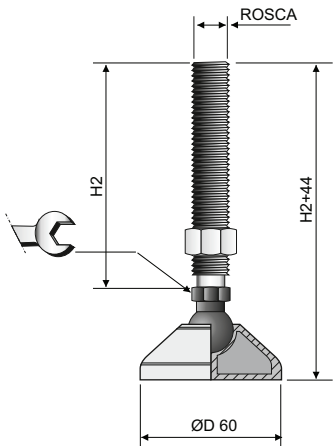
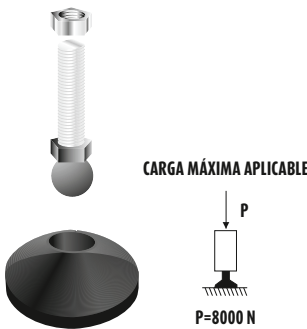
Base Lisa Ø60 Rotula M12
Articulated Foot Ø60 M12



PIEZA	DESC.	ROSCA	H2	PESO	VENTA COLOR	UNIDAD
1804	AISI	M12	60	127 g		NEGRO
1805			100	181 g		
1868		W1/2	60	127 g		
1869			100	181 g		
1806	FEZN	M12	60	127 g		
1807			100	181 g		
1866		W1/2	60	127 g		
1867			100	181 g		
					MATERIALES	
					BASE/PAD=PA	
					VÁSTAGO/SPINDLE=	
					VER TABLA/SEE CHART	
					TUERCA/NUT=	
					VER TABLA/SEE CHART	
					CARACT. TÉCNICAS	ÁNGULO DE OSCILACIÓN: 15°



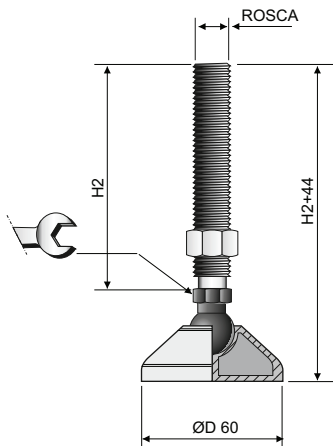
Base Lisa Ø60 Con Rosca Metálica
Articulated Foot Ø60 With Metalic Spindle



PIEZA	DESC.	ROSCA	H2	PESO	VENTA COLOR	UNIDAD
094	AISI	M16	60	147 g		NEGRO
095			100	201 g		
096			150	267 g		
386		W5/8	60	147 g		
387			100	201 g		
388			150	267 g		
389	FEZN	M16	60	147 g		
390			100	201 g		
391			150	267 g		
612		W5/8	60	147 g		
613			100	201 g		
614			150	267 g		
					MATERIALES	
					BASE/PAD=PA	
					VÁSTAGO/SPINDLE=	
					VER TABLA/SEE CHART	
					TUERCA/NUT=	
					VER TABLA/SEE CHART	
					CARACT. TÉCNICAS	ÁNGULO DE OSCILACIÓN: 15°

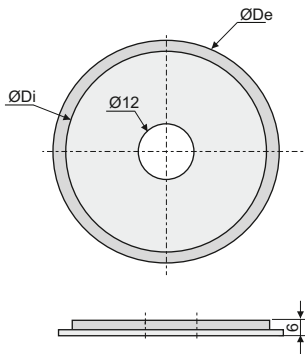
Bases - Bases

Base Lisa Ø60 Con Rosca Plástica
Articulated Foot Ø60 With Plastic Spindle



PIEZA	DESC.	PESO	ROSCA	H2
976 981	D 60 ROSCA PLÁSTICA	137 g	M16 M14	60
VENTA		UNIDAD		
COLOR		NEGRO		
MATERIALES		BASE/PAD=PA VÁSTAGO/SPINDLE=PA FEZN TUERCA/NUT=FENZ		
CARACT. TÉCNICAS		ÁNGULO DE OSCILACIÓN: 15°		

Suplemento Goma Ø60
Antivibration Ø60



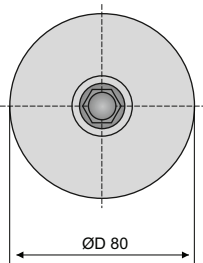
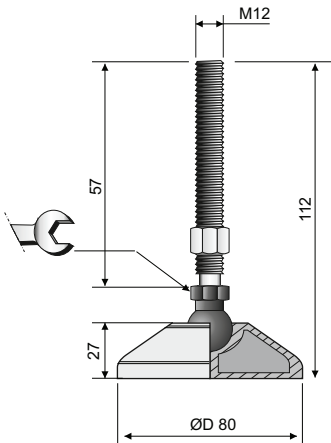
PIEZA	DESC.	ØDi	ØDe	PESO
417	ANTI- BRATORIO	53	60	18 g
VENTA		UNIDAD		
COLOR		NEGRO		
MATERIALES		SUPLEMENTO/ SUPPLEMENT=RUBBER		
CARACT. TÉCNICAS		FIJACIÓN: POR ENCASTRE DUREZA: 70 SHORE		

Bases - Bases



NUEVO
NEW

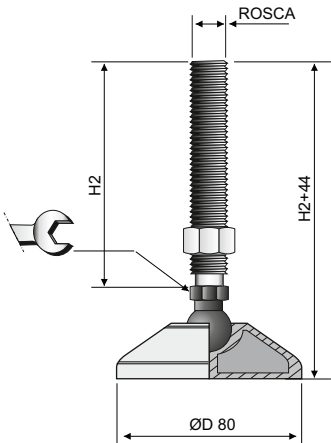
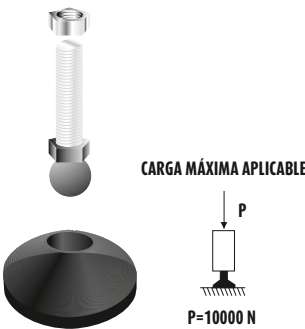
Base Lisa Ø80 Rotula M12
Articulated Foot Ø80 M12



PIEZA	DESC.	ROSCA	H2	PESO	VENTA COLOR	UNIDAD
1812	AISI	M12	60	137 g	MATERIALES	NEGRO
1813			100	191 g		
1872		W1/2	60	137 g		
1873			100	191 g		
1814	FEZN	M12	60	137 g	CARACT. TÉCNICAS	BASE/PAD=PA
1815			100	191 g		VÁSTAGO/SPINDLE=
1870		W1/2	60	137 g		VER TABLA/SEE CHART
1871			100	191 g		TUERCA/NUT=
						VER TABLA/SEE CHART
						ÁNGULO DE OSCILACIÓN: 15°



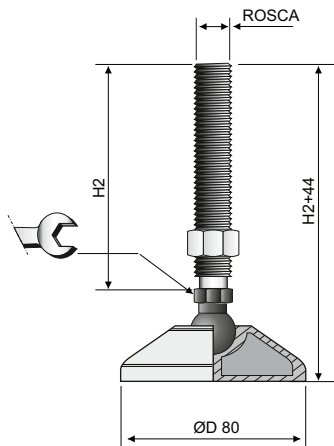
Base Lisa Ø80 Con Rosca Metálica
Articulated Foot Ø80 With Metalic Spindle



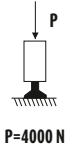
PIEZA	DESC.	ROSCA	H2	PESO	VENTA COLOR	UNIDAD
639	AISI	M16	60	176 g	MATERIALES	NEGRO
640			100	220 g		
641			150	279 g		
645	FEZN		60	172 g		BASE/PAD=PA
646			100	220 g	CARACT. TÉCNICAS	VÁSTAGO/SPINDLE=
647			150	279 g		VER TABLA/SEE CHART
651	AISI	W5/8	60	172 g		TUERCA/NUT=
652			100	220 g		VER TABLA/SEE CHART
653			150	279 g		ÁNGULO DE OSCILACIÓN: 15°
657	FEZN		60	172 g		
658			100	220 g		
659			150	279 g		

Bases - Bases

Base Lisa Ø80 Con Rosca Plástica
Articulated Foot Ø80 With Plastic Spindle



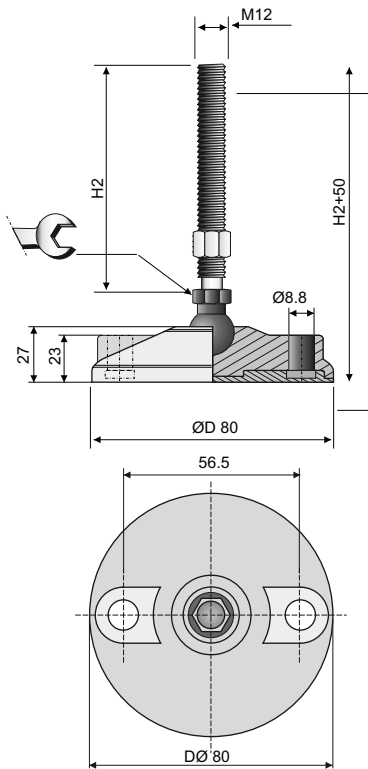
CARGA MÁXIMA APLICABLE



PIEZA	DESC.	ROSCA	H2	PESO
978	D 80	M16	60	158 g
983	ROSCA PLÁSTICA	M14		

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	BASE/PAD=PA VÁSTAGO/SPINDLE=PA FEZN TUERCA/NUT=FEZN
CARACT. TÉCNICAS	ÁNGULO DE OSCILACIÓN: 15°

Base de Anclar Ø80 Rotula M12
Articulated Foot Ø80 With Hole M12



NUEVO
NEW



VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	BASE/PAD=PA VÁSTAGO/SPINDLE= VER TABLA/SEE CHART TUERCA/NUT= VER TABLA/SEE CHART
CARACT. TÉCNICAS	ÁNGULO DE OSCILACIÓN: 15°

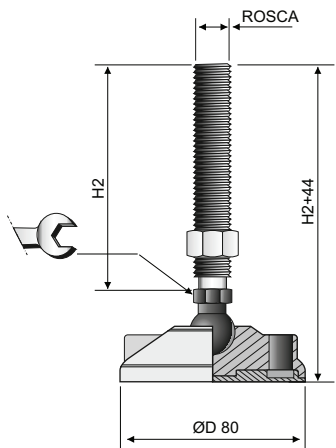
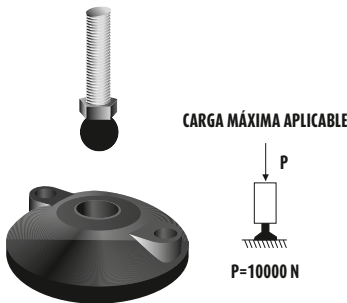
PIEZA	DESC.	ROSCA	H2	PESO
1808	AISI	M12	60	137 g
1809			100	191 g
1876		W1/2	60	137 g
1877			100	191 g
1810	FEZN	M12	60	137 g
1811			100	191 g
1874		W1/2	60	137 g
1875			100	191 g

Bases - Bases



Base De Anclar Ø80 Pasante Con Rosca Metálica

Articulated Foot Ø80 With Hole
And Metallic Spindle



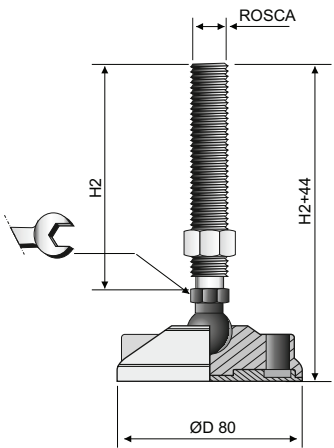
PIEZA	DESC.	ROSCA	H2	PESO	VENTA COLOR	UNIDAD
615	AISI	M16	60	176 g		NEGRO
616			100	223 g		
617			150	283 g		
621	FEZN		60	176 g		
622			100	223 g		
623			150	283 g		
627	AISI	W5/8	60	176 g		
628			100	223 g		
629			150	283 g		
633	FEZN		60	176 g		
634			100	223 g		
635			150	283 g		

MATERIALES	BASE/PAD=PA VÁSTAGO/SPINDLE= VER TABLA/SEE CHART TUERCA/NUT= VER TABLA/SEE CHART
CARACT. TÉCNICAS	ÁNGULO DE OSCILACIÓN: 15°



Base De Anclar Ø80 Pasante Con Rosca Plástica

Articulated Foot Ø80 With Hole
And Plastic Spindle

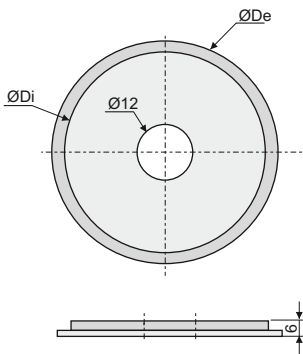


PIEZA	DESC.	ROSCA	H2	PESO	VENTA COLOR	UNIDAD
977	D 80 ANCLAR	M16	60	150 g		NEGRO
982	RÓTULA PLÁSTICA	M14				

MATERIALES	BASE/PAD=PA VÁSTAGO/SPINDLE=PA FEZN TUERCA/NUT=FENZ
CARACT. TÉCNICAS	ÁNGULO DE OSCILACIÓN: 15°

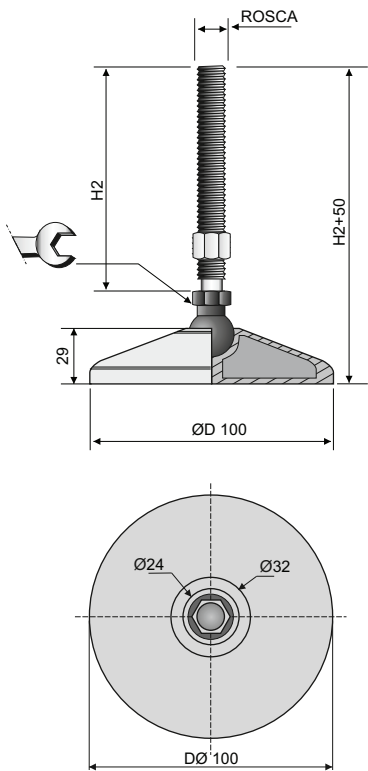
Bases - Bases

Suplemento Goma Ø80
Antivibration Ø80



PIEZA	DESC.	ØDi	ØDe	PESO
675	ANTI- BRATORIO	72	80	34.5 g
VENTA COLOR		UNIDAD NEGRO		
MATERIALES		SUPLEMENTO/ SUPPLEMENT=RUBBER		
CARACT. TÉCNICAS		FIJACIÓN: POR ENCASTRE DUREZA: 70 SHORE		

Base Lisa Ø100 Rotula M12
Articulated Foot Ø100 M12



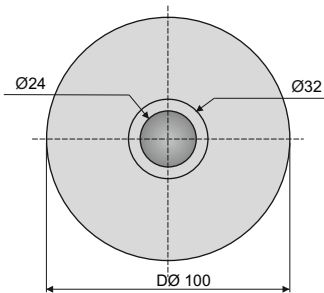
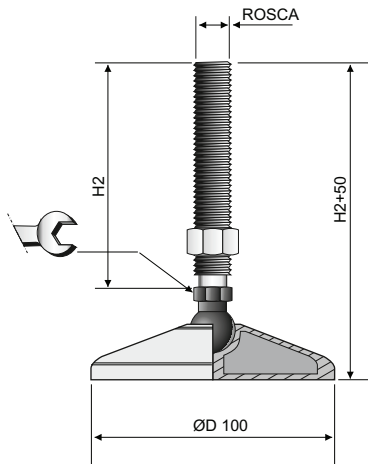
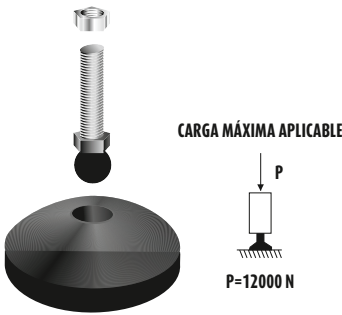
NUEVO
NEW



VENTA COLOR	UNIDAD	PIEZA	DESC.	ROSCA	H2	PESO
MATERIALES	NEGRO	1820	AISI	M12	60	147 g
	BASE/PAD=PA VÁSTAGO/SPINDLE= VER TABLA/SEE CHART TUERCA/NUT= VER TABLA/SEE CHART	1821			100	201 g
		1880		W1/2	60	147 g
		1881			100	201 g
		1822	FEZN	M12	60	147 g
CARACT. TÉCNICAS	ÁNGULO DE OSCILACIÓN: 15°	1823			100	201 g
		1878		W1/2	60	147 g
		1879			100	201 g

Bases - Bases

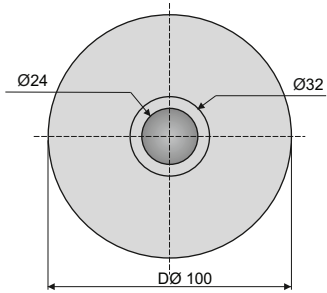
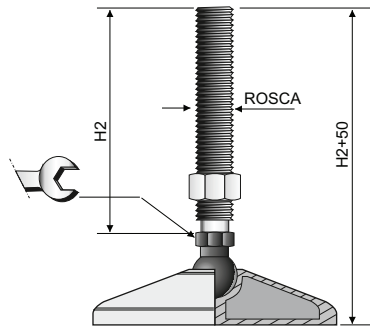
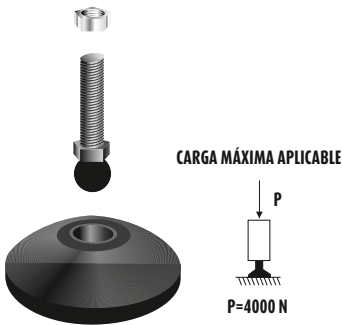
Base Lisa Ø100 Con Rosca Metálica Articulated Foot Ø100 With Metalic Spindle



PIEZA	DESC.	ROSCA	H2	PESO
091	AISI	M16	60	182 g
092			100	237 g
093			150	303 g
395			60	183 g
396			100	237 g
397	FEZN	M16	150	303 g
398			60	182 g
399			100	237 g
400			150	303 g
672			60	183 g
673		W5/8	100	237 g
674			150	303 g

VENTA	UNIDAD
	NEGRO
MATERIALES	BASE/PAD=PA
	VÁSTAGO/SPINDLE=
	VER TABLA/SEE CHART
	TUERCA/NUT=
CARACT. TÉCNICAS	VER TABLA/SEE CHART
	ÁNGULO DE OSCILACIÓN: 15°

Base Lisa Ø100 Con Rosca Plástica Articulated Foot Ø100 With Plastic Spindle

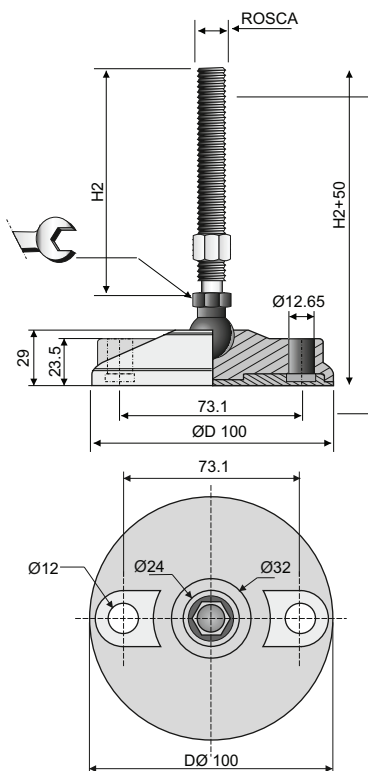


PIEZA	DESC.	ROSCA	H2	PESO
980	D 100	M16	60	175 g
985	ROSCA PLÁSTICA	M14		

VENTA	UNIDAD
	NEGRO
MATERIALES	BASE/PAD=PA
	VÁSTAGO/SPINDLE=PA FEZN
	TUERCA/NUT=FENZ
CARACT. TÉCNICAS	ÁNGULO DE OSCILACIÓN: 15°

Bases - Bases

Base de Anclar Ø100 Rotula M12
Articulated Foot Ø100 With Hole M12



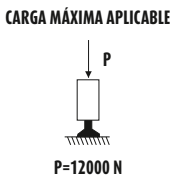
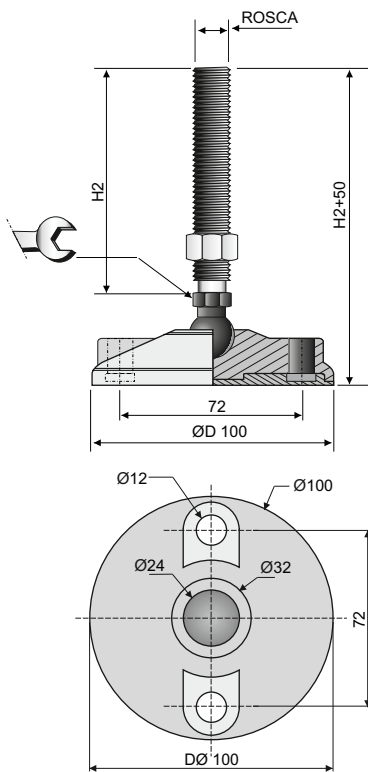
NUEVO
NEW



PIEZA	DESC.	ROSCA	H2	PESO
1816	AISI	M12	60	147 g
1817			100	201 g
1884		W1/2	60	147 g
1885			100	201 g
1818	FEZN	M12	60	147 g
1819			100	201 g
1882		W1/2	60	147 g
1883			100	201 g

VENTA COLOR	UNIDAD NEGRO
MATERIALES	BASE/PAD=PA
	VÁSTAGO/SPINDLE= VER TABLA/SEE CHART
CARACT. TÉCNICAS	TUERCA/NUT= VER TABLA/SEE CHART
	ÁNGULO DE OSCILACIÓN: 15°

Base Para Anclar Ø100
Con Rosca Metálica
Articulated Foot Ø100 With Hole
And Metalic Spindle



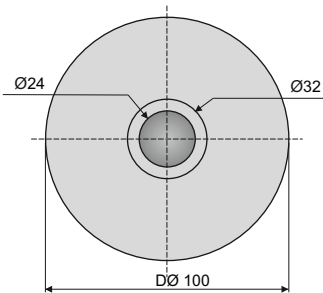
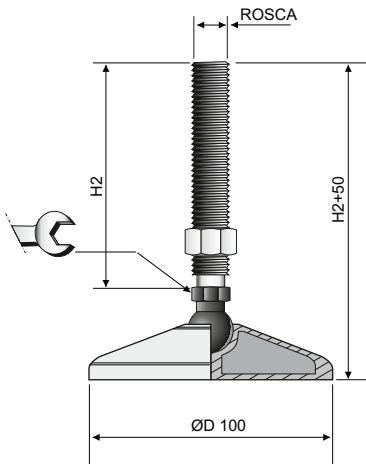
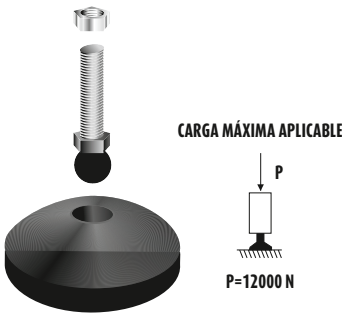
VENTA COLOR	UNIDAD NEGRO
MATERIALES	BASE/PAD=PA
	VÁSTAGO/SPINDLE= VER TABLA/SEE CHART
CARACT. TÉCNICAS	TUERCA/NUT= VER TABLA/SEE CHART
	ÁNGULO DE OSCILACIÓN: 15°

PIEZA	DESC.	ROSCA	H2	PESO
086	AISI	M16	60	188 g
404			100	242 g
405			150	308 g
406		W5/8	60	188 g
407			100	242 g
408			150	308 g
409	FEZN	M16	60	188 g
410			100	242 g
411			150	308 g
666		W5/8	60	188 g
667			100	242 g
668			150	308 g

Bases - Bases



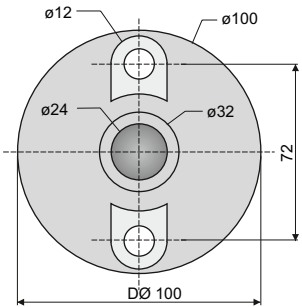
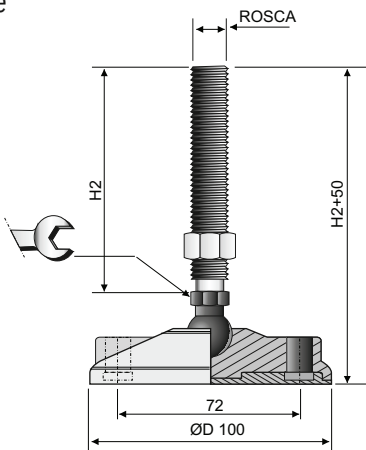
Base Lisa Ø100 Con Rosca Metálica
Articulated Foot Ø100 With Metalic Spindle



PIEZA	DESC.	ROSCA	H2	PESO	VENTA	UNIDAD
091	AISI	M16	60	182 g	COLOR	NEGRO
092			100	237 g	MATERIALES	BASE/PAD=PA VÁSTAGO/SPINDLE= VER TABLA/SEE CHART TUERCA/NUT= VER TABLA/SEE CHART
093			150	303 g		
395		W5/8	60	183 g		
396			100	237 g		
397			150	303 g	CARACT. TÉCNICAS	ÁNGULO DE OSCILACIÓN: 15°
398	FEZN	M16	60	182 g		
399			100	237 g		
400			150	303 g		
672		W5/8	60	183 g		
673			100	237 g		
674			150	303 g		



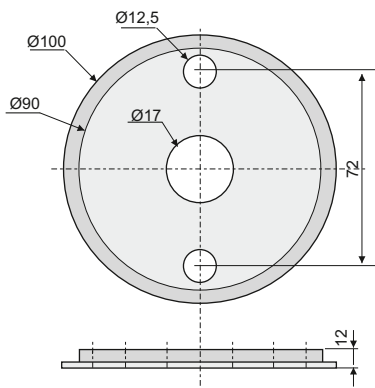
Base De Anclar Ø100 Con Rosca Plástica
Articulated Foot Ø100 With Hole And Plastic Spindle



PIEZA	DESC.	ROSCA	H2	PESO	VENTA	UNIDAD
979	D 100	M16	60	175 g	COLOR	NEGRO
984	ROSCA PLÁSTICA	M14			MATERIALES	BASE/PAD=PA VÁSTAGO/SPINDLE=PA FEZN TUERCA/NUT=FENZ
					CARACT. TÉCNICAS	ÁNGULO DE OSCILACIÓN: 15°

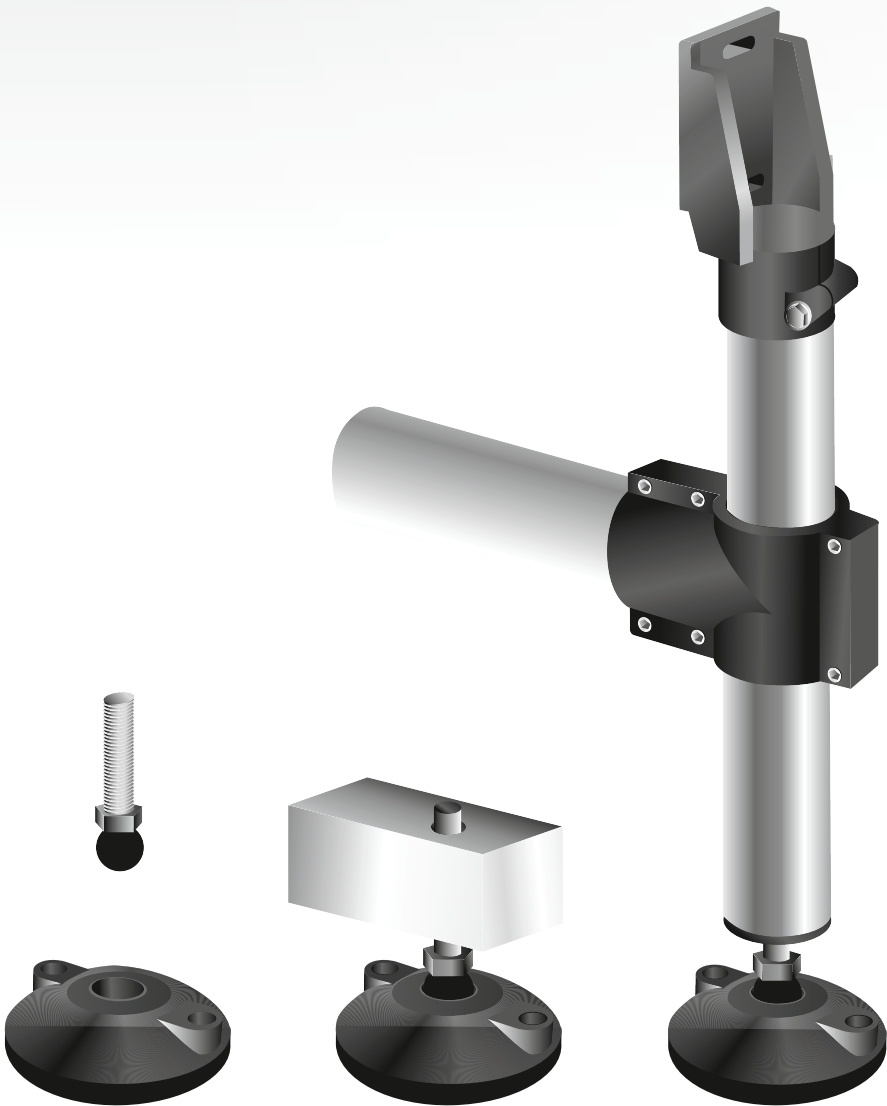
Bases - Bases

Suplemento Goma Ø100
Antivibration Ø100



PIEZA	DESCRIPCIÓN	PESO
418	ANTIVIBRATORIO	56 g

EJEMPLO DE APLICACIÓN



VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	SUPLEMENTO/ SUPPLEMENT=RUBBER
CARACT. TÉCNICAS	FIJACIÓN: POR ENCASTRE DUREZA: 70 SHORE

Bases - Bases

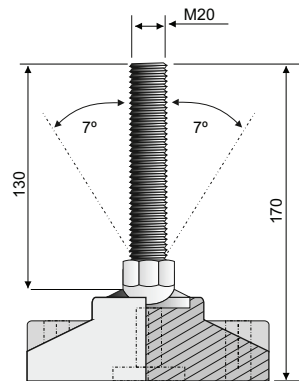
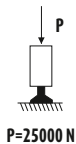


NUEVO
NEW

Base Articulada Ø100 mm M20 Oscilante

Articulated Foot Ø100 M20

CARGA MÁXIMA APLICABLE



PIEZA	DESC.	ROSCA	PESO
905	D 100 AISI	M20	525 g
1088	D 100 FEZN		

VENTA
COLOR

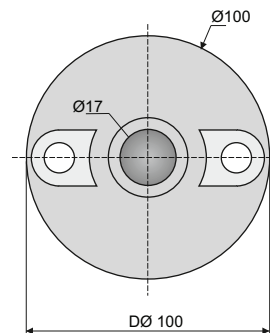
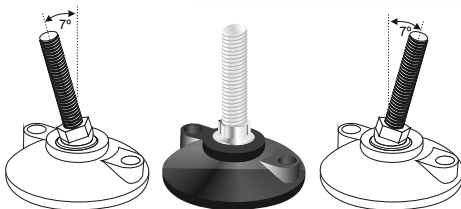
UNIDAD
NEGRO Y ALUMINIO

MATERIALES

BASE/PAD=PA
VÁSTAGO/SPINDLE=
VER TABLA/SEE CHART
TUERCA/NUT=
VER TABLA/SEE CHART

CARACT.
TÉCNICAS

ÁNGULO DE OSCILACIÓN: 7°

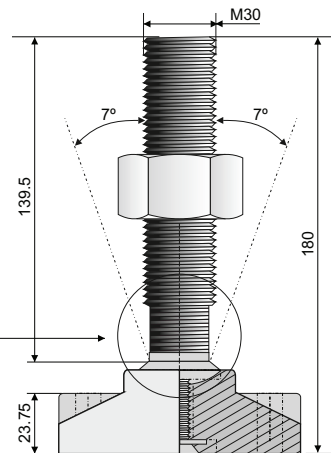
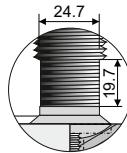
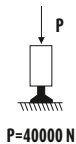


NUEVO
NEW

Base Ø100 M30 para Anclar Oscilante

Foot Ø100 M30

CARGA MÁXIMA APLICABLE



PIEZA	DESC.	ROSCA	PESO
1350	D 100 AISI	M30	825 g
1886	D 100 FEZN		

VENTA
COLOR

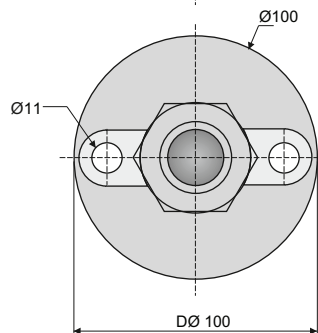
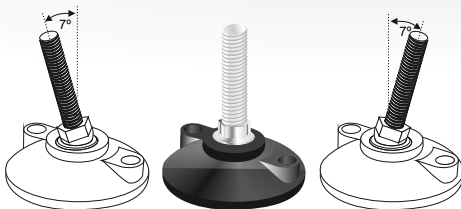
UNIDAD
NEGRO Y ALUMINIO

MATERIALES

BASE/PAD=PA
VÁSTAGO/SPINDLE=
VER TABLA/SEE CHART
TUERCA/NUT=
VER TABLA/SEE CHART

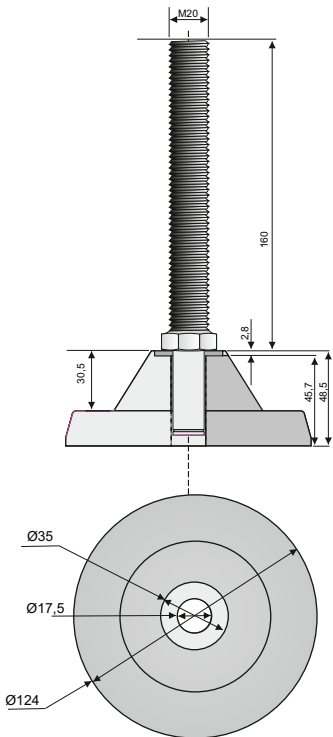
CARACT.
TÉCNICAS

ÁNGULO DE OSCILACIÓN: 7°



Bases - Bases

Base Ø124 M20
Foot Ø124 M20

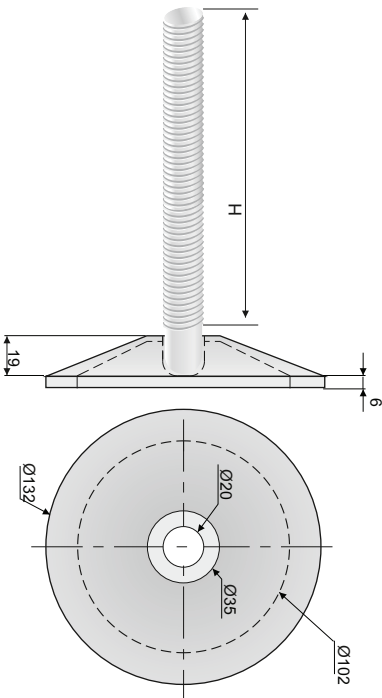


PIEZA	DESC.	ROSCA	PESO
906	D 124 AISI	M20	703 g
1089	D 124 FEZN		

VENTA	UNIDAD
COLOR	NEGRO

MATERIALES	
BASE/PAD=PA	
VÁSTAGO/SPINDLE=PA FEZN	
TUERCA/NUT=FEZN	

Base Línea Ø132 M20 Con Vástago H200
Foot Ø132 M20 With Pin H200



PIEZA	DESCRIP.	ROSCA	H2	PESO
907	BASE INOX.	M20	200	703 g
870	BASE FEZN			

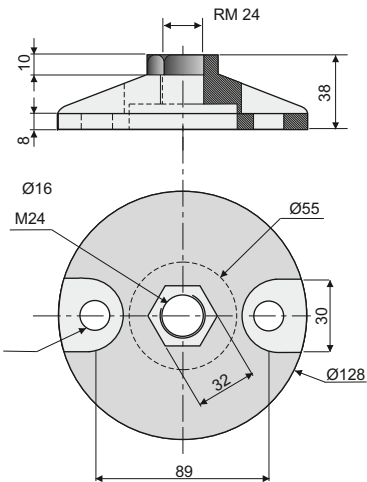
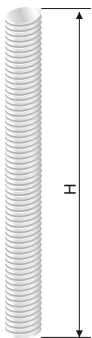
VENTA	UNIDAD
COLOR	NEGRO

MATERIALES	
BASE/PAD=PA	
VÁSTAGO/SPINDLE=PA FEZN	
TUERCA/NUT=FEZN	

Bases - Bases

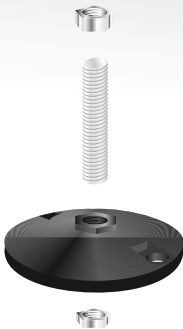


Base Rosca Ø128 M24 Con Vástago H 200
Foot Ø128 M24 With Threaded Pin H 20



PIEZA	DESCRIP.	ROSCA	H2	PESO
867	BASE INOX.	M24	200	703 g
904	BASE FEZN			

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	BASE/PAD=PA
	VÁSTAGO/SPINDLE=PA FEZN
	TUERCA/NUT=FENZ



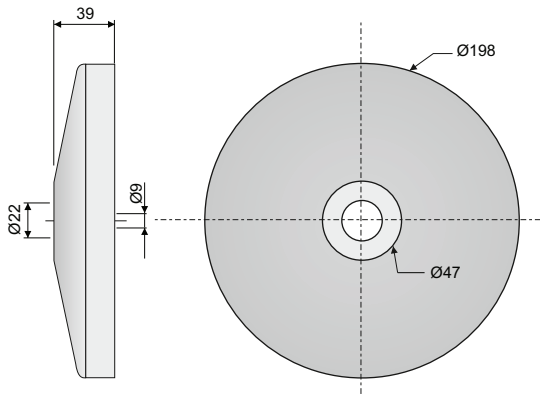
CARGA MÁXIMA APLICABLE

P

P=50000 N

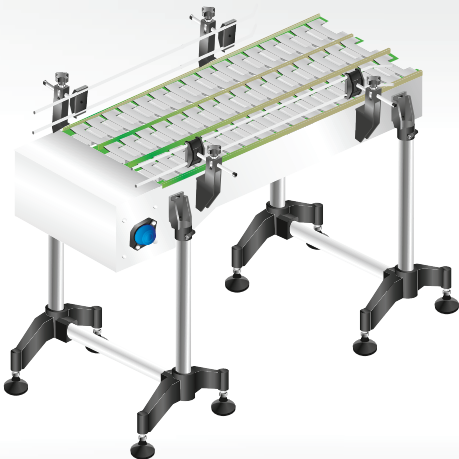


Base Ø198 Para 2.000 kg
Foot Ø198



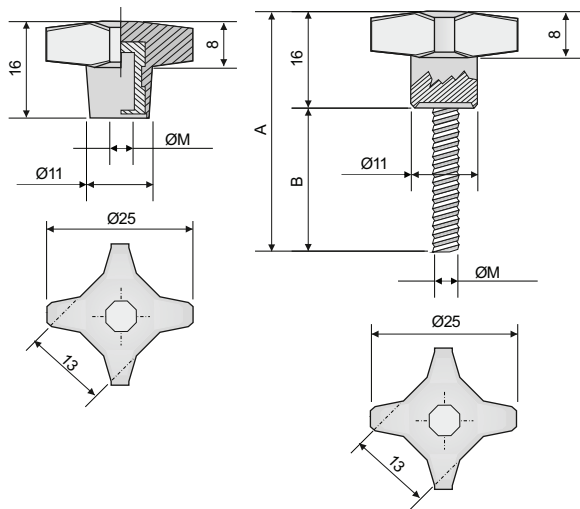
PIEZA	DESCRIP.	PESO
054	D198 PARA 2000 kg	443 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	BASE/BASE=PA



Perillas - Knobs

Perilla Anatómica Ø25 Con Tuerca/Tornillo
Anatomical Knob Ø25 Female/Male



PIEZA	DESC.	ØM	A	B	PESO
687	HEMBRA	M4			7 g
688		M5			
689		M6			
683	MACHO	M4	41	25	5 g
684		M4	56	40	7 g
685		M5	56	40	10 g
686		M6	56	40	13 g

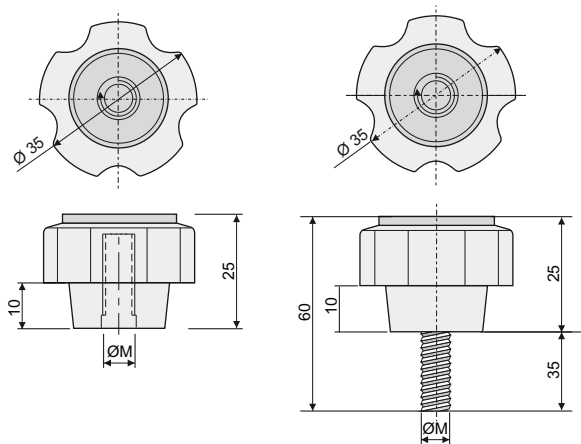
VENTA
COLOR

UNIDAD
NEGRO

MATERIALES

PERILLA/KNOB=PAFG
INSERTO/INSERT=AISI 304
INSERTO/INSERT=NPB

Perilla Anatómica Ø35 Con Tuerca/Tornillo
Anatomical Knob Ø35 Female/Male



PIEZA	DESC.	ØM	PESO
446	HEMBRA	M5	33 g
447		M6	
312		M8	25 g
448	MACHO	M10	
450		M5	30 g
451		M6	
452		M8	38 g
453		M10	52 g

VENTA
COLOR

UNIDAD
NEGRO

MATERIALES

PERILLA/KNOB=PAFG
INSERTO/INSERT=AISI 304
INSERTO/INSERT=NPB

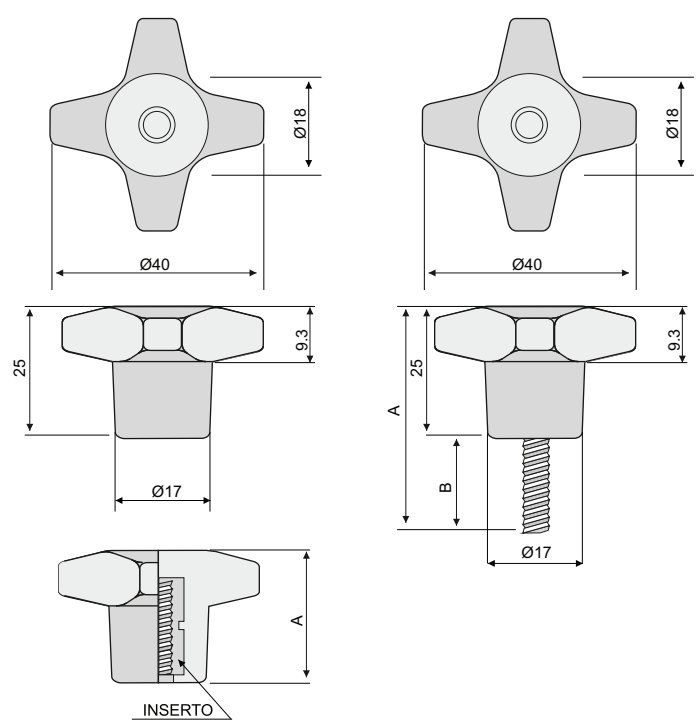
Perillas - Knobs



Perilla Anatómica Ø40 Con Tuerca/Tornillo
Anatomical Knob Ø40 Female/Male

PIEZA	DESC.	ØM	A	B	PESO
1835	HEMBRA	M6	16.5		17.5 g
1836		M8	21		
1837	MACHO	M6	45	20	18.5 g
1839		M6	55	30	
1838		M8	45	20	
1840		M8	55	30	

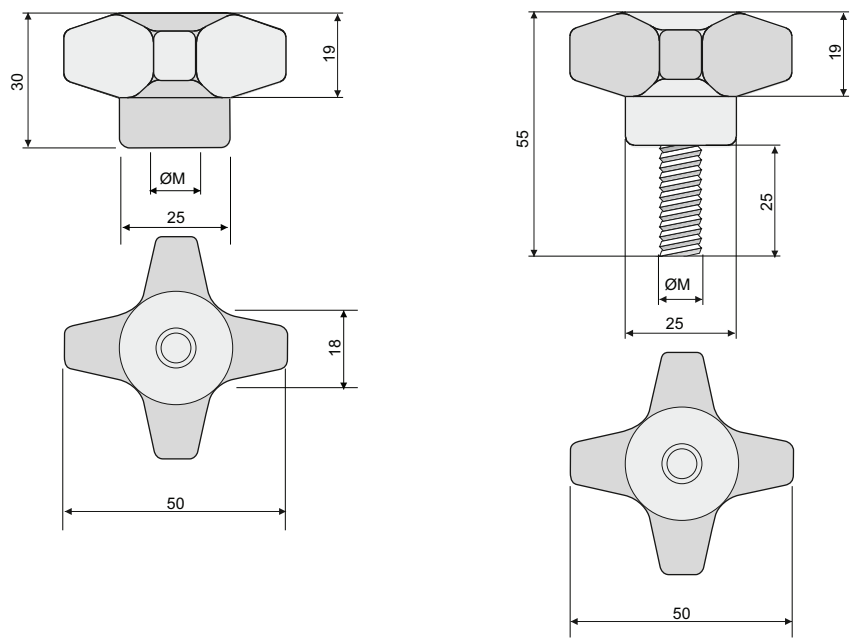
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PERILLA/KNOB=PAFG
	INSERTO/INSERT=AISI 304
	INSERTO/INSERT=NPB



Perilla Anatómica Ø50 Con Tuerca/Tornillo
Anatomical Knob Ø50 Female/Male

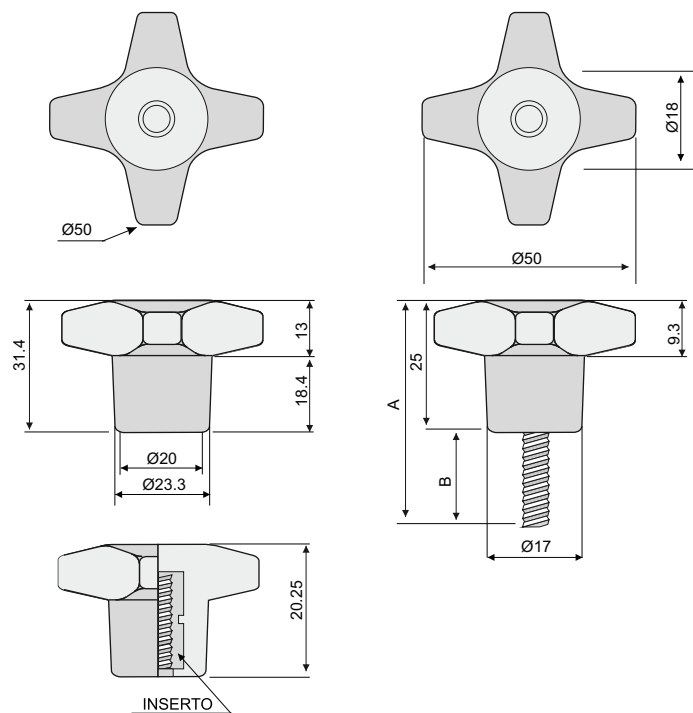
PIEZA	DESC.	ØM	PESO
109	HEMBRA	M6	29.1 g
110		M8	31.5 g
111		M10	37.7 g
106	MACHO	M6	36.8 g
107		M8	46.7 g
108		M10	60.4 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PERILLA/KNOB=PAFG
	INSERTO/INSERT=AISI 304
	INSERTO/INSERT=NPB



Perillas - Knobs

Perilla Anatómica Ø50 Con Tuerca/Tornillo
Anatomical Knob Ø50 Female/Male



NUEVO
NEW



PIEZA	DESC.	ØM	A	B	PESO
1826	HEMBRA	M6			37.7 g
1827		M8			
1828		M10			
1829	MACHO	M6	56.4	25	38.7 g
1830		M8	56.4	25	
1831		M10	56.4	25	
1832		M6	66.4	35	
1833		M8	66.4	35	
1834		M10	66.4	35	

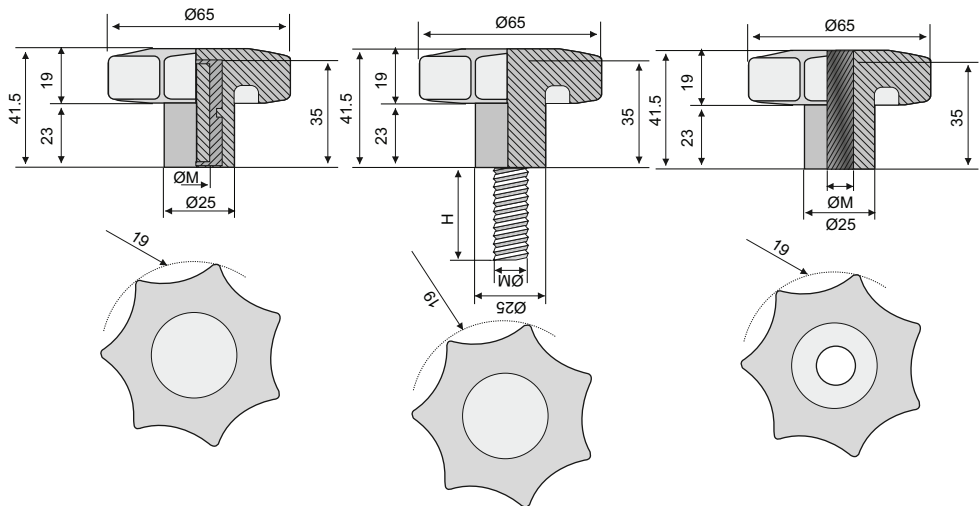
VENTA
COLOR

UNIDAD
NEGRO

MATERIALES

PERILLA/KNOB=PAFG
INSERTO/INSERT=AIISI 304
INSERTO/INSERT=NPB

Perilla Anatómica Ø65 Con Tuerca/Rosca Pasante/Tornillo
Anatomical Knob Ø65 Female/With Hole /Male



PIEZA	DESC.	ØM	PESO
421	HEMBRA	M10	80 g
422		M12	78 g
783		M10	86 g
857	PASANTE	M12	84 g
1010	MACHO	M10	96 g
1011		M12	94 g

VENTA
COLOR

UNIDAD
NEGRO

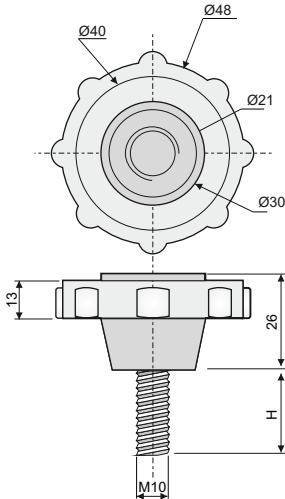
MATERIALES

PERILLA/KNOB=PAFG
INSERTO/INSERT=AIISI 304
INSERTO/INSERT=NPB

Perillas - Knobs



Perilla Con Tornillo AISI M10 x 25 y M10 x 65 mm
Knob With Threaded Pin Aisi M10x25 M10x65

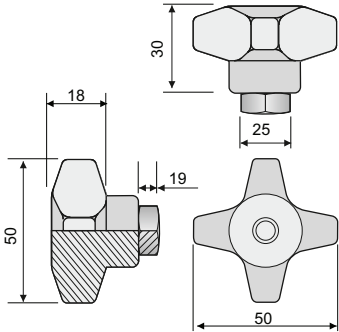


PIEZA	DESCRIP.	H	PESO
034	AISI	25	56.40 g
682		65	63 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PERILLA/KNOB=PAFG
	INSERTO/INSERT=AISI 304



Perilla Anatómica Reforzada
Reinforced Anatomical Knob



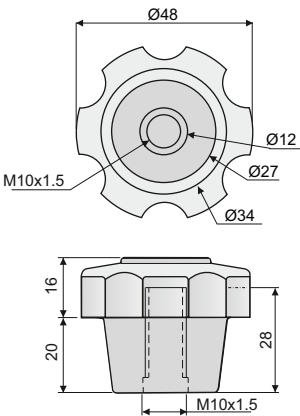
PIEZA	DESC.	ØM	PESO
851	REFORZADA	M8	70 g
781		M10	
782		M12	

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PERILLA/KNOB=PAFG
	INSERTO/INSERT=NPB

Perillas - Knobs

Perilla De Ajuste Soporte Baranda

Knob For Bracket

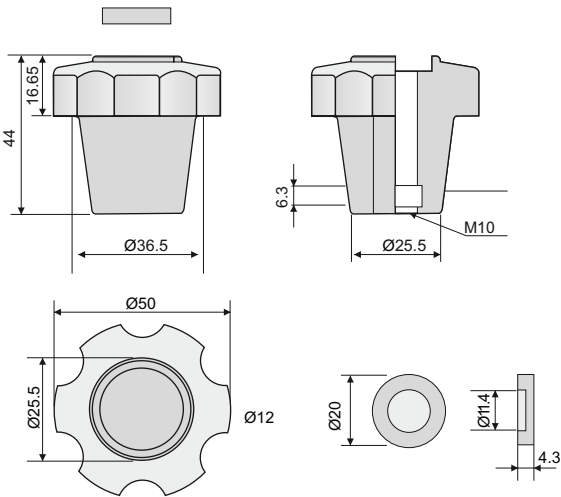


PIEZA	DESCRIPCIÓN	PESO
033	DE AJUSTE	45.90 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PERILLA/KNOB=PAFG INSERTO/INSERT=NPB

Perilla de Ajuste Soporte Baranda Pasante

Knob

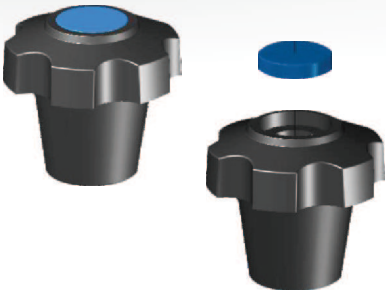


NUEVO
NEW



PIEZA	DESCRIPCIÓN	PESO
1434	DE AJUSTE	55 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	PERILLA/KNOB=PAFG INSERTO/INSERT=NPB

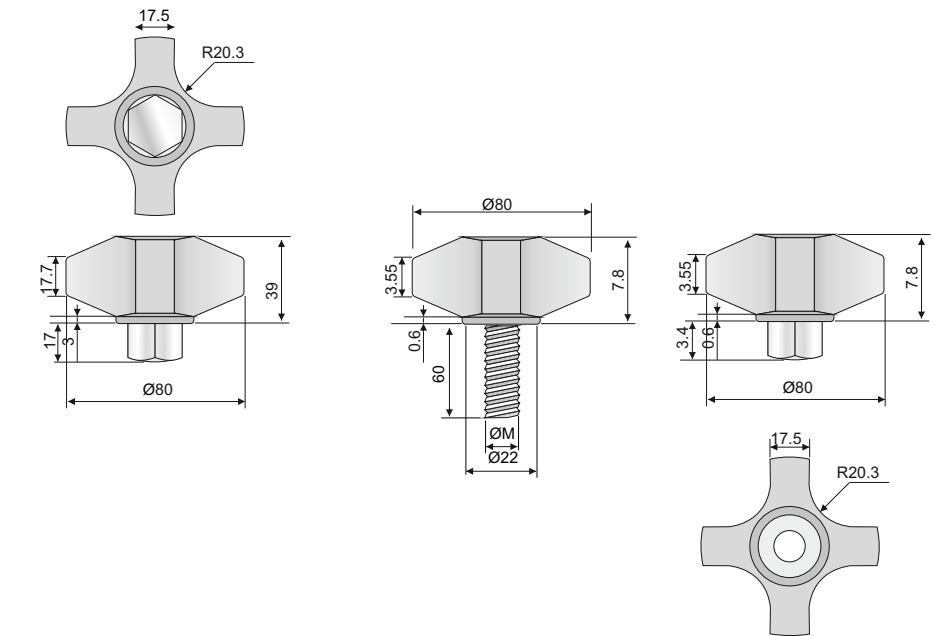


Perillas - Knobs



Perilla Anatómica Ø80 Con Tuerca/Rosca Pasante/Macho

Anatomical Knob Ø80 Female/With Hole /Male



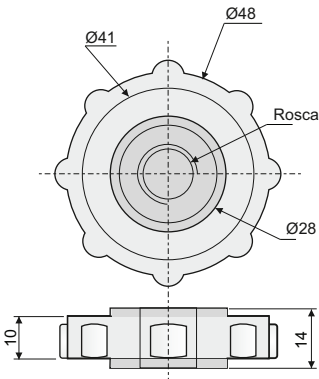
PIEZA	DESCRIP.	ØM	PESO
1012	HEMBRA	M12	224 g
1013		M14	233 g
1014		M16	115 g
1100	HEMBRA	M12	242 g
1101	PASANTE	M14	227 g
1102		M16	207 g
1015	MACHO	M12	285 g
1016		M14	302 g
1017		M16	324 g

VENTA COLOR	UNIDAD NEGRO
MATERIALES	PERILLA/KNOB=PAFG INSERTO/INSERT=AISI 304 INSERTO/INSERT=NPB



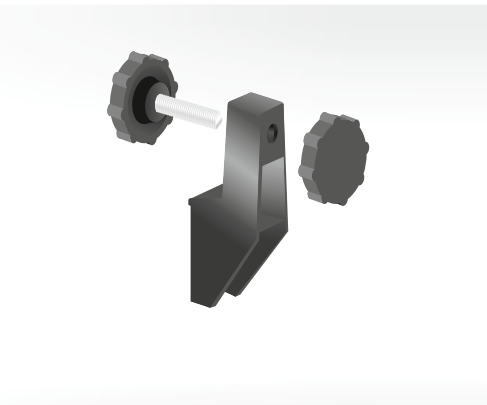
Perilla Ajuste Rosca 9/16" - 1/2" - M14

Knob 9/16" - 1/2" - M14



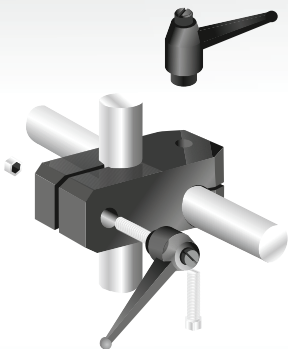
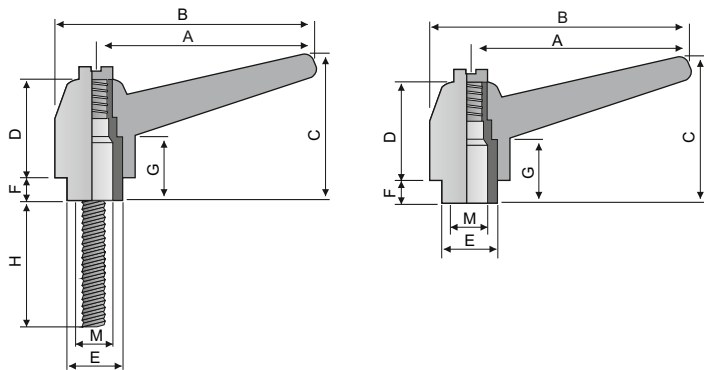
PIEZA	DESC.	ROSCA	PESO
032	DE AJUSTE	9/16"	19 g
082		1/2"	
314		M14	

VENTA COLOR	UNIDAD NEGRO
MATERIALES	PERILLA/KNOB=PAFG



Perillas - Knobs

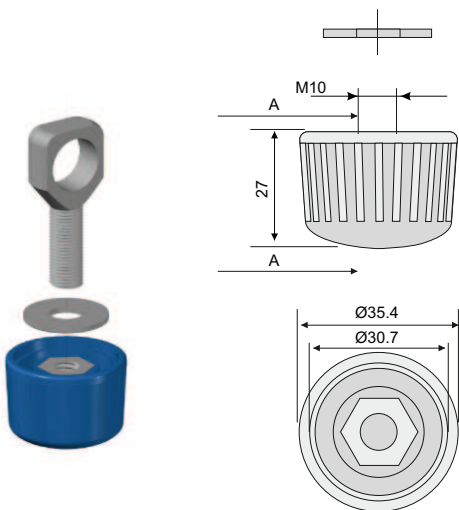
Perilla 1/2 Giro Macho/Hembra
Adjustable Handle Male/Female



PIEZA	DESC.	PESO	ØM	A	B	C	D	E	F	G	H
805	1/2 GIRO	26 g	6	43	50	35	28	12	6	13	25
806	MACHO	40 g	8	65	73	46	36	15	8	17	30
807		129 g	10	83	93	57	45	19	10	22	40
808		147 g	12	104	120	69	37	25	11	24	60
809	1/2 GIRO	28 g	6	43	50	35	28	12	6	13	
810	HEMBRA	34 g	8	65	73	46	36	15	8	17	
811		65 g	10	83	93	57	45	19	10	22	
812		104 g	12	104	120	69	37	25	11	24	

VENTA	UNIDAD	MATERIALES	PERILLA/KNOB=PAFG
COLOR	NEGRO		INSERTO/INSERT=NPB
			TORNILLO/SCREW=AISI 304

Perilla Redonda Ø35 M10
Knob Ø35 M10



NUEVO
NEW



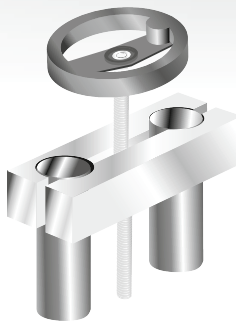
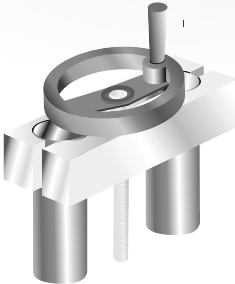
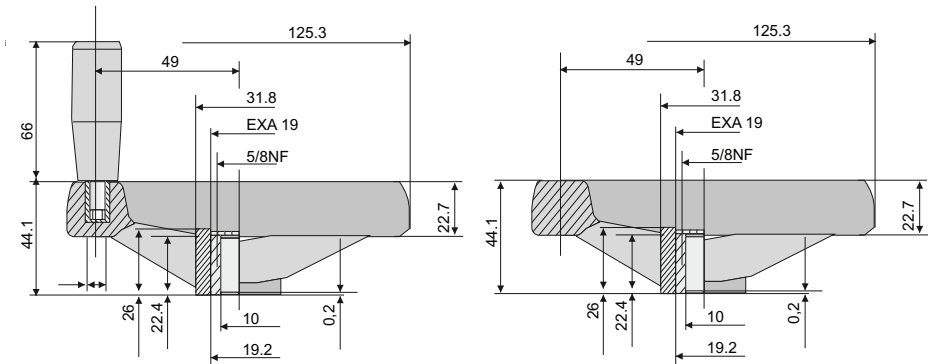
PIEZA	DESCRIPCIÓN	PESO
1843	RED. Ø35 M10	32 g

VENTA	UNIDAD
COLOR	AZUL
MATERIALES	PERILLA/KNOB=PAFG
	INSERTO/INSERT=NPB

Volantes - Wheels



Volante Ø124 con Manija/sin Manija
Steering Wheel Ø124 With Handle/Without Handle

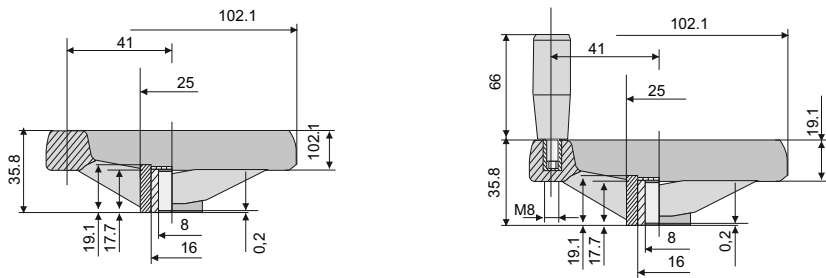


PIEZA	DESCRIP.	PESO
928	D 124 CON MANIJA	275 g
927	D 124 SIN MANIJA	195 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	VOLANTE/STEERING=PAFG INSERTO/INSERT=BRASS



Volante Ø100 con Manija/sin Manija
Steering Wheel Ø100 With Handle/Without Handle

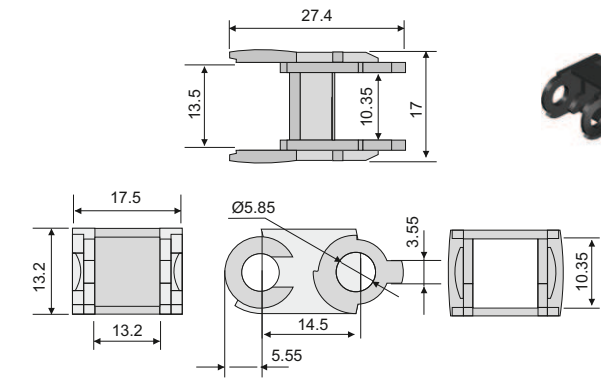


PIEZA	DESCRIPCIÓN	PESO
917	D 100 SIN MANIJA	85 g
918	D 100 CON MANIJA	165 g

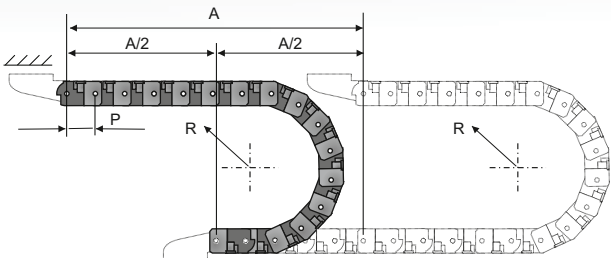
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	VOLANTE/STEERING=PAFG INSERTO/INSERT=BRASS

Cable Canal - Cable Carrier

Cable Canal A17
Cable Carrier A17



NUEVO
NEW

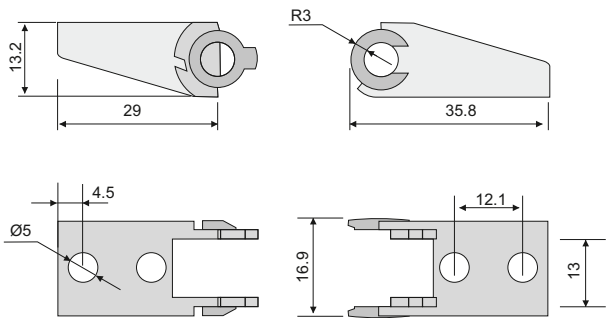


METRO: 69 ESLABONES

PIEZA	DESCRIPCIÓN	PESO
1850	CABLE CANAL	1.5 kg

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CABLE CANAL/ CABLE CARRIER=PAFG
FÓRMULA PARA CALCULAR EL LARGO DE LA CADENA	$L = \frac{A + \pi \cdot R + (P \cdot 2)}{2}$ L = LARGO A = DESPLAZAMIENTO DESEADO R = RADIO P = 14.5

Puntera Cable Canal A17
Chain Fastener A17



NUEVO
NEW



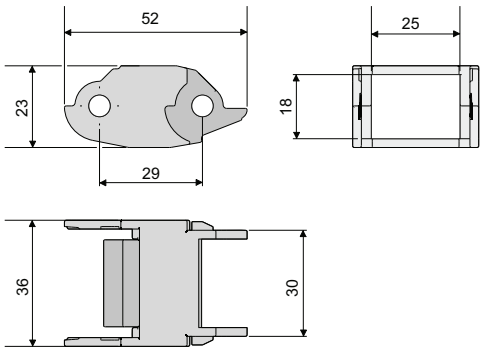
PIEZA	DESCRIPCIÓN	PESO
1854	PUNTERA CABLE CANAL	2.5 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CABLE CANAL/ CHAIN FASTENER=PAFG

Cable Canal - Cable Carrier

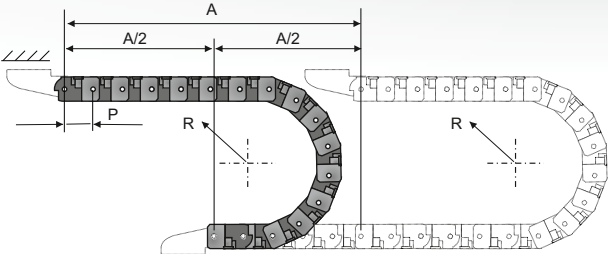


Cable Canal A36
Cable Carrier A36



PIEZA	DESCRIPCIÓN	PESO
1229	CABLE CANAL	12 g

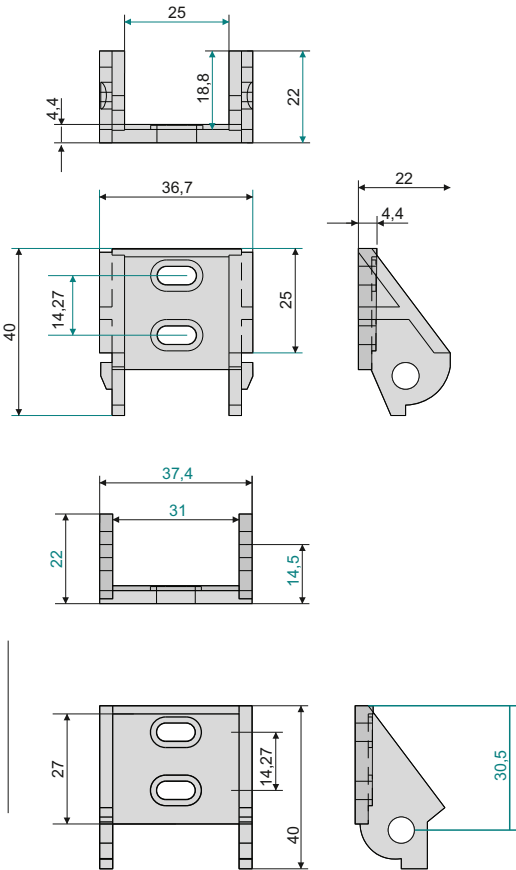
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CABLE CANAL/ CABLE CARRIER=PAFG
FÓRMULA PARA CALCULAR EL LARGO DE LA CADENA	$L = \frac{A + \pi \cdot R + (P \cdot 2)}{2}$ L = LARGO A = DESPLAZAMIENTO DESEADO R = RADIO P = 29



METRO: 35 ES LABONES



Puntera Cable Canal A36
Chain Fastener A36

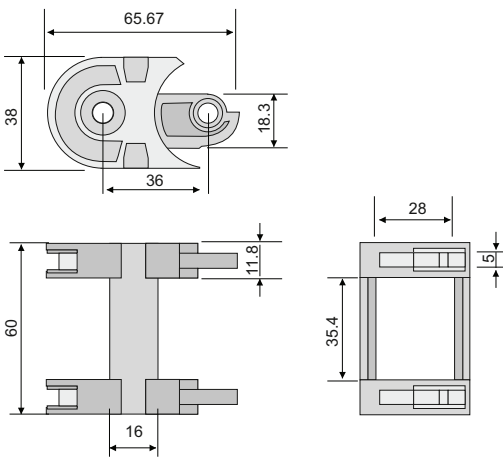


PIEZA	DESCRIPCIÓN	PESO
1230	PUNTERA CABLE CANAL	24 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CABLE CANAL/ CHAIN FASTENER=PAFG

Cable Canal - Cable Carrier

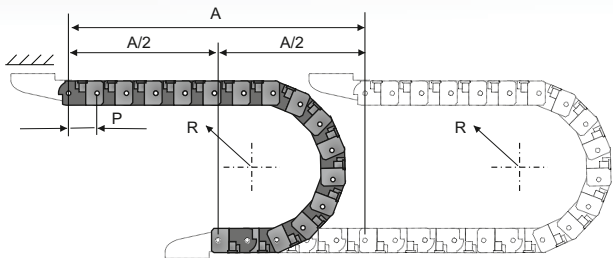
Cable Canal A60
Cable Carrier A60



NUEVO
NEW



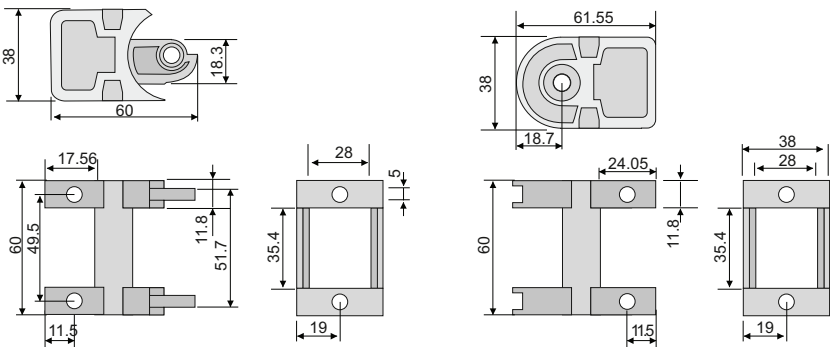
PIEZA	DESCRIPCIÓN	PESO
1851	CABLE CANAL	1.5 kg



METRO: 28 ESLABONES

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CABLE CANAL/ CABLE CARRIER=PAFG
FÓRMULA PARA CALCULAR EL LARGO DE LA CADENA	

Puntera Cable Canal A60
Chain Fastener A60



NUEVO
NEW



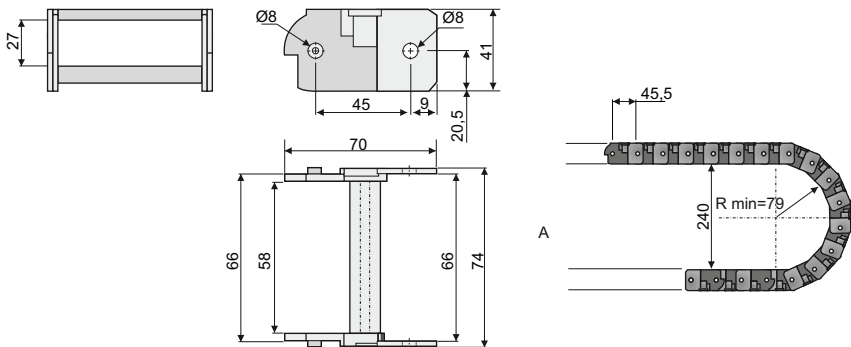
PIEZA	DESCRIPCIÓN	PESO
1855	PUNTERA CABLE CANAL	2.5 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CABLE CANAL/ CHAIN FASTENER=PAFG

Cable Canal - Cable Carrier

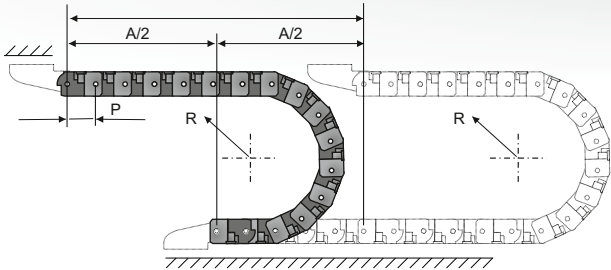


Cable Canal A74
Cable Carrier A74



PIEZA	DESCRIPCIÓN	PESO
012	CABLE CANAL	38.4 g

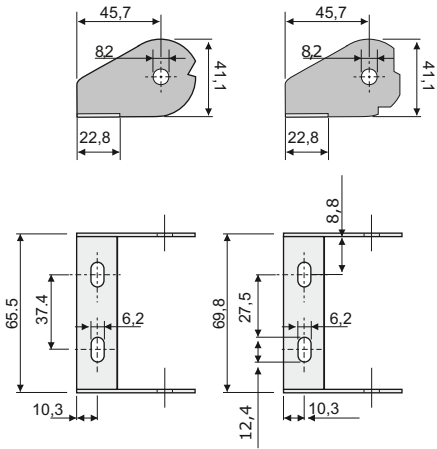
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CABLE CANAL/ CABLE CARRIER=PAFG
FÓRMULA PARA CALCULAR EL LARGO DE LA CADENA	$L = \frac{A + \pi \cdot R + (P \cdot 2)}{2}$ L = LARGO A = DESPLAZAMIENTO DESEADO R = RADIO P = 45



METRO: 22 ESLABONES



Puntera Cable Canal A74
Chain Fastener A74

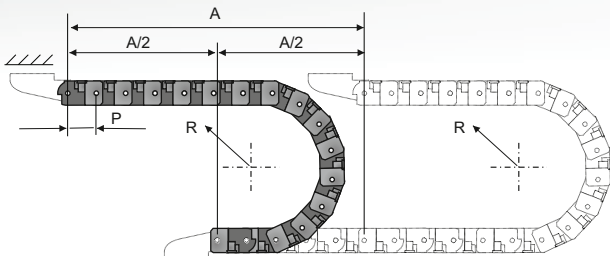
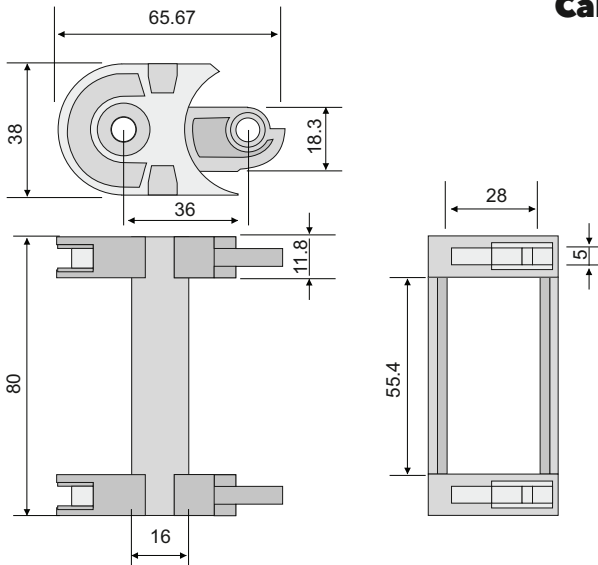


PIEZA	DESCRIPCIÓN	PESO
419	PUNTERA CABLE CANAL	224 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CABLE CANAL/ CHAIN FASTENER=PAFG

Cable Canal - Cable Carrier

Cable Canal A80
BCable Carrier A80



METRO: 28 ESLABONES

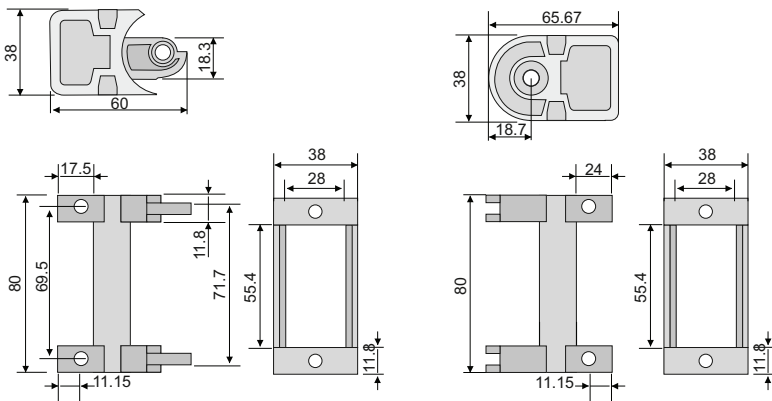
NUEVO
NEW



PIEZA	DESCRIPCIÓN	PESO
1852	CABLE CANAL	112.4 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CABLE CANAL/ CABLE CARRIER=PAFG
FÓRMULA PARA CALCULAR EL LARGO DE LA CADENA	$L = \frac{A}{2} + \pi \cdot R + (P \cdot 2)$ L = LARGO A = DESPLAZAMIENTO DESEADO R = RADIO P =

Puntera Cable Canal A80
Chain Fastener A80



NUEVO
NEW



PIEZA	DESCRIPCIÓN	PESO
1891	PUNTERA CABLE CANAL	24 g

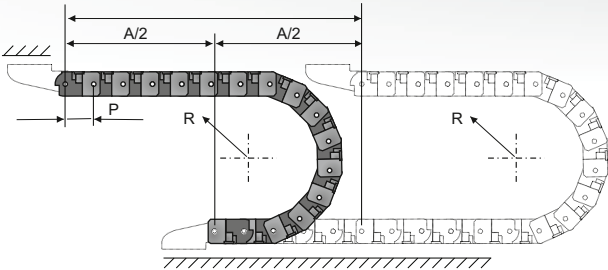
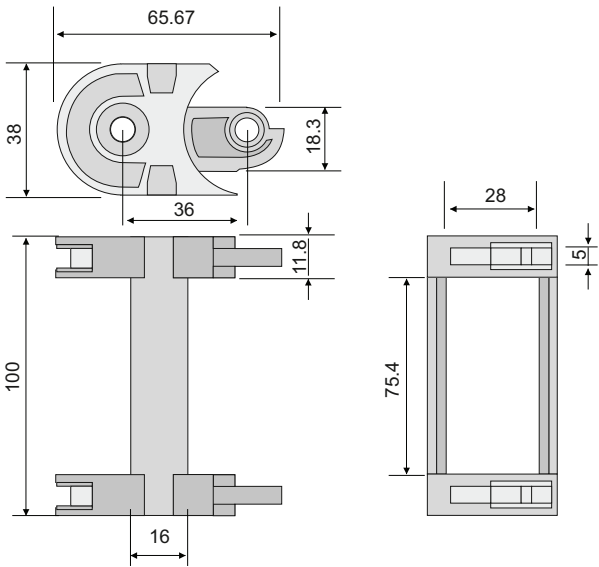
VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CABLE CANAL/ CHAIN FASTENER=PAFG

Cable Canal - Cable Carrier



NUEVO
NEW

Cable Canal A100
Cable Carrier A100

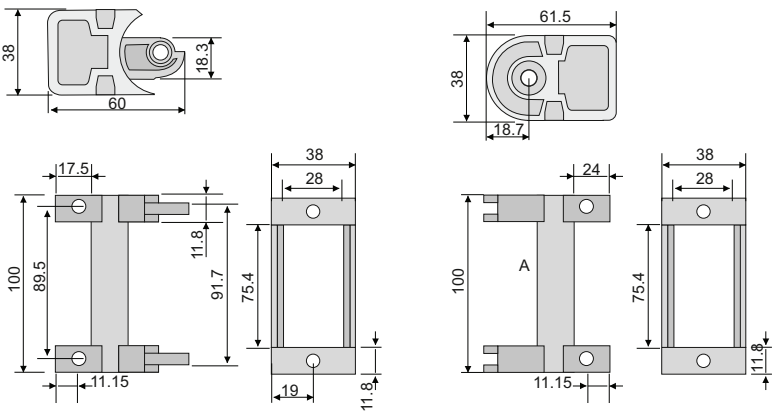


PIEZA	DESCRIPCIÓN	PESO
1853	CABLE CANAL	38.4 g
VENTA	UNIDAD	
COLOR	NEGRO	
MATERIALES	CABLE CANAL/ CABLE CARRIER=PAFG	
FÓRMULA PARA	$L = \frac{A + \pi \cdot R + (P \cdot 2)}{2}$	
CALCULAR EL	L = LARGO	
LARGO DE	A = DESPLAZAMIENTO DESEADO	
LA CADENA	R = RADIO	
	P =	



NUEVO
NEW

Puntera Cable Canal A100
Chain Fastener A100

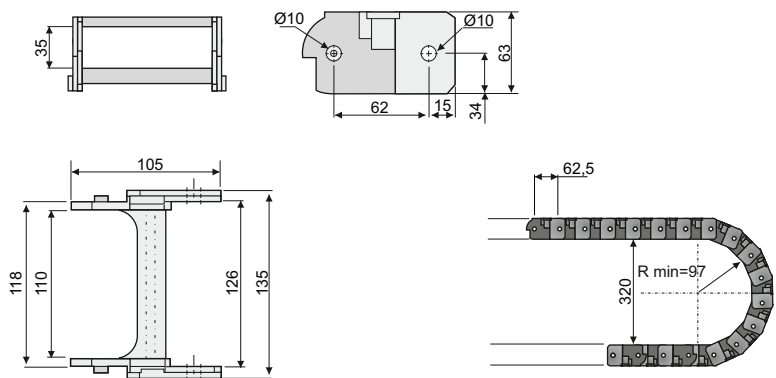


PIEZA	DESCRIPCIÓN	PESO
1892	PUNTERA CABLE CANAL	224 g
VENTA	UNIDAD	
COLOR	NEGRO	
MATERIALES	CABLE CANAL/ CHAIN FASTENER=PAFG	

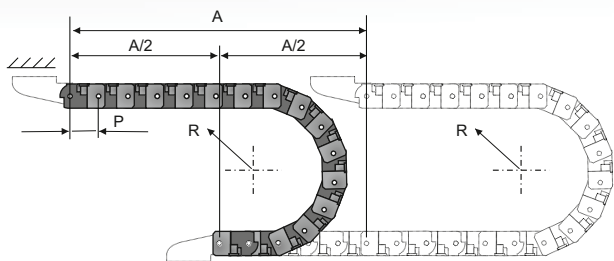
Cable Canal - Cable Carrier

Cable Canal A126

BCable Carrier A126



PIEZA	DESCRIPCIÓN	PESO
013	CABLE CANAL	112.4 g

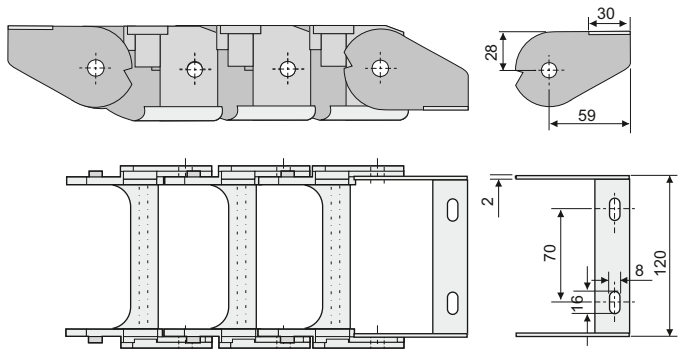


METRO: 22 ESLABONES

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CABLE CANAL/ CABLE CARRIER=PAFG
FÓRMULA PARA CALCULAR EL LARGO DE LA CADENA	$L = \frac{A + \pi \cdot R + (P \cdot 2)}{2}$ L = LARGO A = DESPLAZAMIENTO DESEADO R = RADIO P = 62

Puntera Cable Canal A126

Chain Fastener A126



PIEZA	DESCRIPCIÓN	PESO
420	PUNTERA CABLE CANAL	224 g

VENTA	UNIDAD
COLOR	NEGRO
MATERIALES	CABLE CANAL/ CHAIN FASTENER=PAFG

[illegible]