





THREADED BUSHINGS FOR TUBES Rectangular, Round and Square



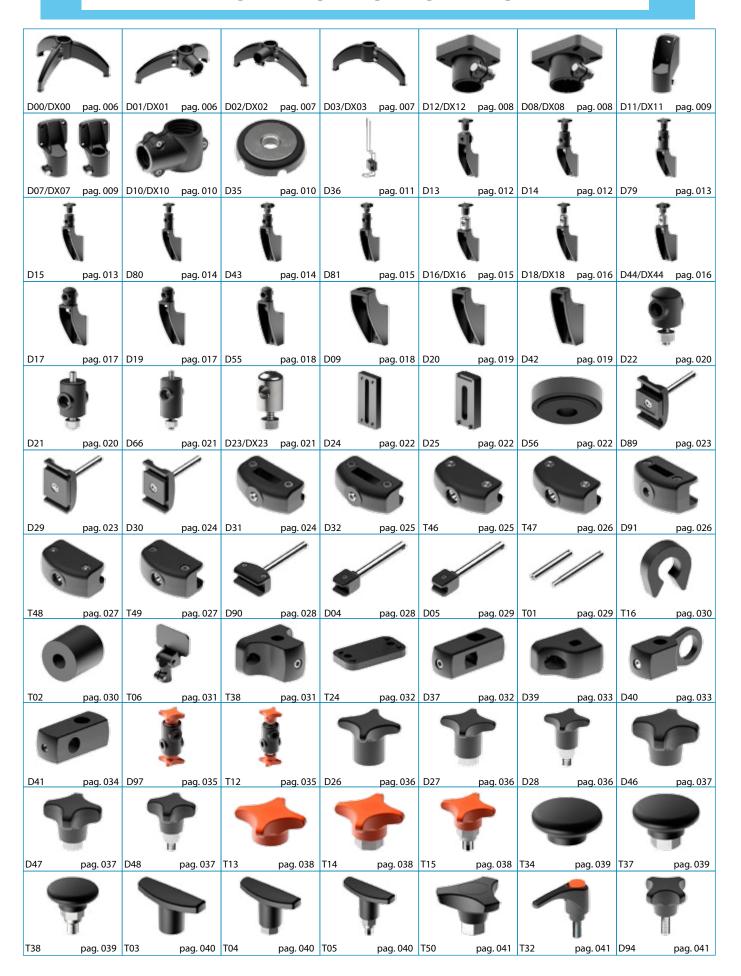




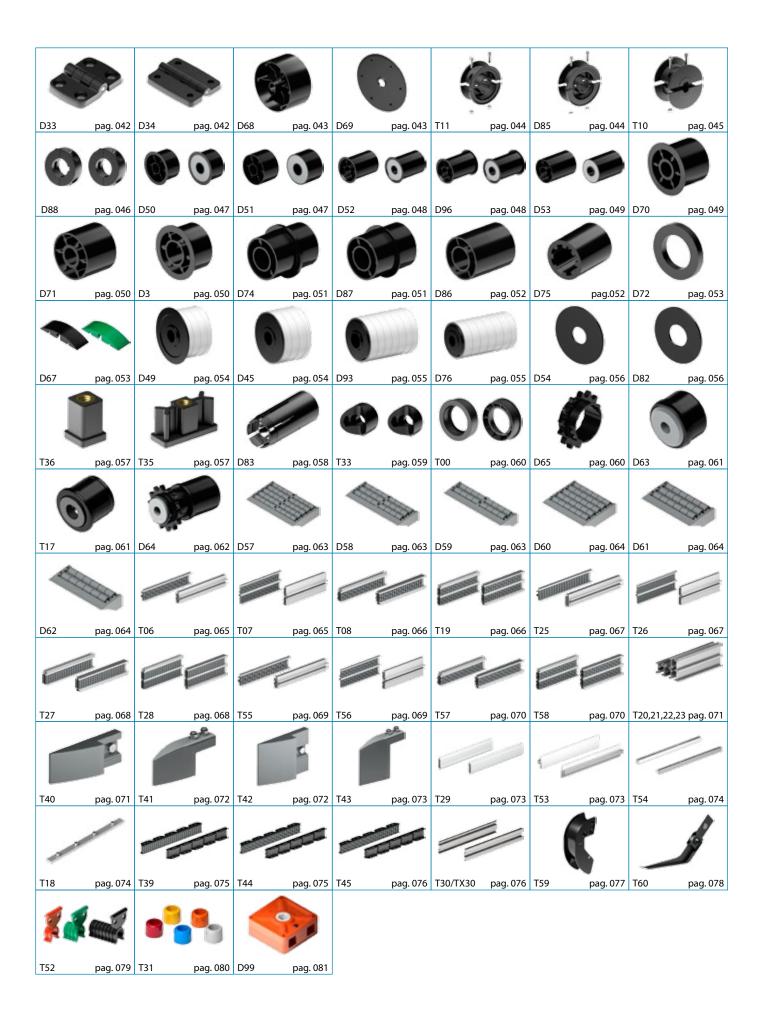




CONVEYOR COMPONENTS



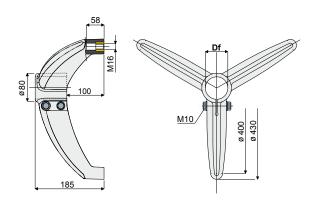








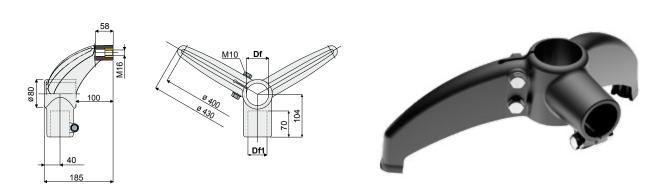
Support base (tripode) Type: D00 e DX00





	Df or tubes of		Zinc plated bolts and nuts		steel AISI 304 and nuts	Tube unthreading load	Max static load allowed
(mm)	(Inches)	Type	Code	Type	Code	(N)	(N)
60,3	2"	D00A	CP000001	DX00A	CP000006		15800
50,8	-	D00B	CP000002	DX00B	CP000007		
48,3	1″1/2	D00C	CP000003	DX00C	CP000008	9600	
42,4	1″1/4	D00D	CP000004	DX00D	CP000009		
45x45	tubo quadro	D00E	CP000005	DX00E	CP000010		

Support base (bipode at 120°) Type: D01 e DX01



_	of tubes of		f1 tubes of		plated and nuts		teel AISI 304 and nuts	Tube unthreading load	Max static load allowed
(mm)	(Inches)	(mm)	(Inches)	Type	Code	Type	Code	(N)	(N)
60,3	2"	48,3	1"1/2	D01A	CP000011	DX01A	CP000018		15800
60,3	2"	42,4	1″1/4	D01B	CP000012	DX01B	CP000019		
50,8	-	48,3	-	D01C	CP000013	DX01C	CP000020		
50,8	-	42,4	-	D01D	CP000014	DX01D	CP000021	9600	
48,3	1″1/2	48,3	1″1/2	D01E	CP000015	DX01E	CP000022		
48,3	1″1/2	42,4	1″1/4	D01F	CP000016	DX01F	CP000023		
42,4	1″1/4	42,4	1″1/4	D01G	CP000017	DX01G	CP000024		

MATERIALS: Base made of reinforced polyamide black colour; threaded bushing made of brass; fixing bolts and nuts made of stainless steel AISI 304 or zinc plated steel. FEATURES: Max tightening torque 3,6 Kg·m.

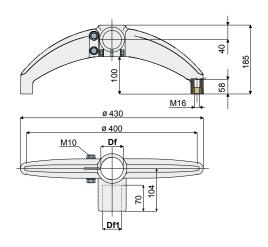
BOX QUANTITY: 8 pieces.

- Bases: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.
- Assembling of: Bolts and nuts.





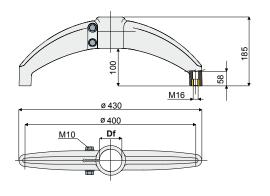
Support base (bipode at 180°) Type: D02 e DX02





	Df r tubes of	_	Of1 r tubes of		c plated and nuts		steel AISI 304 and nuts	Tube unthreading load	Max static load allowed
(mm)	(Inches)	(mm)	(Inches)	Type	Code	Type	Code	(N)	(N)
60,3	2"	48,3	1"1/2	D02A	CP000025	DX02A	CP000032		
60,3	2″	42,4	1″1/4	D02B	CP000026	DX02B	CP000033		
50,8	-	48,3	-	D02C	CP000027	DX02C	CP000034		
50,8	-	42,4	-	D02D	CP000028	DX02D	CP000035	9600	15800
48,3	1"1/2	48,3	1"1/2	D02E	CP000029	DX02E	CP000036		
48,3	1″1/2	42,4	1″1/4	D02F	CP000030	DX02F	CP000037		
42,4	1″1/4	42,4	1″1/4	D02G	CP000031	DX02G	CP000038		

Support base (bipode at 180°) Type: D03 e DX03





_	of tubes of		c plated and nuts		steel AISI 304 and nuts	Tube unthreading load	Max static load allowed
(mm)	(Inches)	Type	Code	Type	Code	(N)	(N)
60,3	2"	D03A	CP000039	DX03A	CP000043		15800
50,8	-	D03B	CP000040	DX03B	CP000044	0600	
48,3	1"1/2	D03C	CP000041	DX03C	CP000045	9600	
42,4	1″1/4	D03D	CP000042	DX03D	CP000046		

MATERIALS: Base made of reinforced polyamide black colour; threaded bushing made of brass; fixing bolts and nuts made of stainless steel AISI 304 or zinc plated steel. FEATURES: Max tightening torque 3,6 Kg·m.

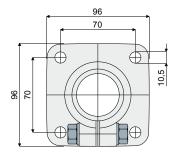
BOX QUANTITY: 8 pieces.

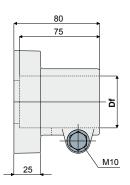
- Bases: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.
- Assembling of: Bolts and nuts.





Bearing head Type: D12 e DX12

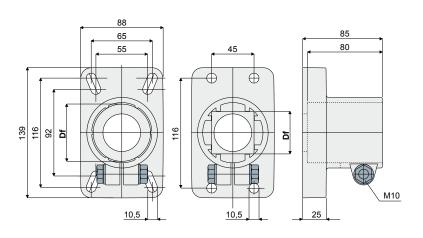






	Df Bore for tubes of		c plated and nuts	Stainless steel AISI 304 bolts and nuts		
(mm)	(Inches)	Type	Code	Type	Code	
48,3	1″1/2	D12A	CP000047	DX12A	CP000049	
50,8	-	D12B	CP000048	DX12B	CP000050	

Bearing head Type: D08 e DX08





Df		Zinc	plated	Stainless steel AISI 304		
Bore for tubes of		bolts a	and nuts	bolts and nuts		
(mm)	(Inches)	Type	Code	Type	Code	
60,3	2"	D08A	CP000051	DX08A	CP000056	
50,8	-	D08B	CP000052	DX08B	CP000057	
48,3	1"1/2	D08C	CP000053	DX08C	CP000058	
42,4	1″1/4	D08D	CP000054	DX08D	CP000059	
45x45	tubo quadro	D08E	CP000055	DX08E	CP000060	

MATÉRIAUX: Tête en polyamide renforcé couleur noir; boulons de serrage en acier inox AISI 304 ou acier zingué. CARACTÉRISTIQUES: Couple maximal de serrage 3,6 Kg·m.

CONDITIONNEMENT: 8 pièces.

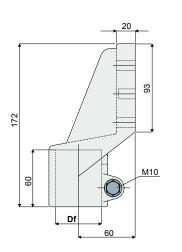
SUR DEMANDE:

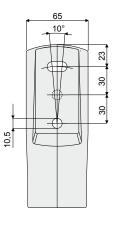
- Têtes: En polypropylène renforcé, dans différentes couleurs.
- Conditionnement: Hors standard.
- Assemblage de: vis, écrous et rondelles.





Side mounting top bracket Type: D11 e DX11

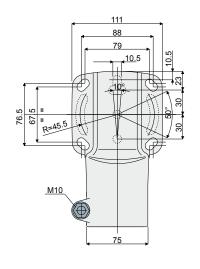


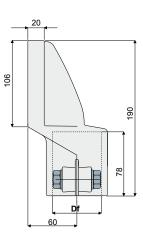




Df Bore for tubes of			c plated and nuts	Stainless steel AISI 304 bolts and nuts	
(mm)	(Inches)	Type	Code	Type	Code
48,3	1″1/2	D11	CP000061	DX11	CP000062

Side mounting top bracket Type: D07 e DX07









Bore fo	Df Bore for tubes of		c plated and nuts	Stainless steel AISI 304 bolts and nuts		
(mm)	(Inches)	Type	Code	Type	Code	
60,3	2"	D07A	CP000063	DX07A	CP000069	
50,8	-	D07B	CP000064	DX07B	CP000070	
48,3	1″1/2	D07C	CP000065	DX07C	CP000071	
42,4	1″1/4	D07D	CP000066	DX07D	CP000072	
45x45	square tube	D07E	CP000067	DX07E	CP000073	
48.3	trou	D07F	CP000068	DX07T	CP000074	

MATERIALS: Top bracket made out of reinforced polyamide black colour; bolts and nuts made out of stainless steel AISI 304 or zinc plated steel. FEATURES: Max tightening torque 3,6 Kg·m.

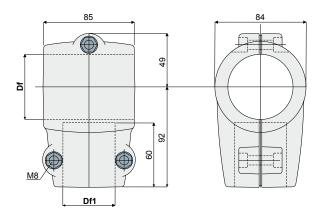
BOX QUANTITY: 8 pieces.

- Top brackets: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.
- Assembling of: Bolts and nuts.gg





Connection joint Type: D10 e DX10





	Df r tubes of	_	Df1 Zinc plated e for tubes of bolts and nuts				teel AISI 304 Ind nuts
(mm)	(Inches)	(mm)	(Inches)	Type	Code	Type	Code
60,3	2"	48,3	1″1/2	D10A	CP000075	DX10A	CP000075
60,3	2"	42,4	1″1/4	D10B	CP000076	DX10B	CP000076
48,3	1"1/2	48,3	1"1/2	D10C	CP000077	DX10C	CP000077
48,3	1″1/2	42,4	1″1/4	D10D	CP000078	DX10D	CP000078
42,4	1″1/4	42,4	1″1/4	D10E	CP000079	DX10E	CP000079

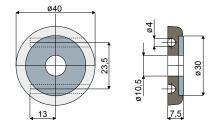
MATERIALS: Joint made of reinforced polyamide black colour; bolts and nuts made of stainless steel AISI 304 or zinc plated steel. FEATURES: Max tightening torque 2 Kg·m.

BOX QUANTITY: 8 pieces.

ON REQUEST:

- Joints: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.
- Assembling of: Bolts and nuts.

Mounting plate (for drip tray support) Type: D35





Type	Code	
D35	CP000085	

MATERIALS: Plate made of reinforced polyamide black colour; washer made of stainless steel AISI 304. FEATURES: For application on conveyor side to fasten drip tray support.

BOX QUANTITY: 24 pieces.

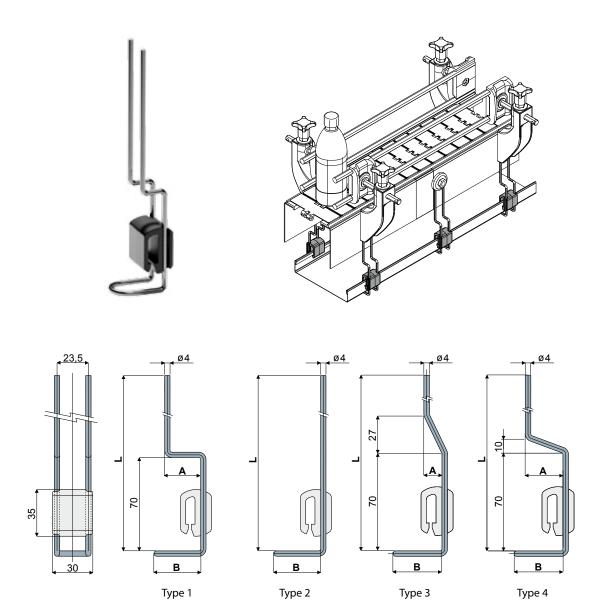
ON REQUEST:

• Box Quantity: According to your request.





Drip tray support Type: D36



В	A	Т	ype 1
(mm)	(mm)	Type	Code
35	27	D36A	CP000086
35	17	D36B	CP000087
35	27	D36C	CP000088
	35	35 27 35 17	(mm) (mm) Type 35 27 D36A 35 17 D36B

_	В		ype 2
(mm)	(mm)	Type	Code
200	35	D36D	CP000089
246	35	D36E	CP000090

L	В	Α	Т	ype 3
(mm)	(mm)	(mm)	Type	Code
250	35	13	D36F	CP000091

L	В	Α	T	ype 4
(mm)	(mm)	(mm)	Type	Code
280	35	27	D36G	CP000092

MATERIALS: Support elements made of stainless steel AISI 304; body of coupling made of reinforced polyamide black colour. FEATURES: To be used to support drip trays.

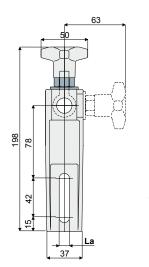
BOX QUANTITY: 24 pieces.

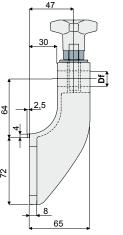
- Drip tray supports: Supplied in different shapes and sizes.
- Box Quantity: According to your request.

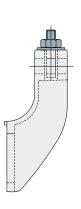




Guide rail bracket Type: D13







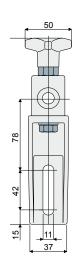


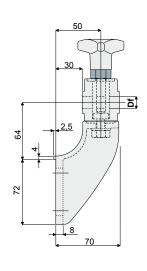


La (9 mm slot)						
Df Bore for pin of	Witl	h knob	w	ith nut		
(mm)	Type	Code	Type	Code		
12	D13A	CP000093	D13D	CP000096		
14	D13B	CP000094	D13E	CP000097		
16	D13C	CP000095	D13F	CP000098		

La (11 mm slot)						
Df Bore for pin of	Wit	h knob	Wi	ith nut		
(mm)	Type	Code	Type	Code		
12	D13G	CP000099	D13L	CP000102		
14	D13H	CP000100	D13M	CP000103		
16	D13I	CP000101	D13N	CP000104		

Guide rail bracket (with adjustable head) Type: D14









Df Bore for pin of (mm)	Туре	Code
12	D14A	CP000105
14	D14B	CP000106
16	D14C	CP000107

MATERIALS: Bracket and knob made of reinforced polyamide black colour; hexagonal insert made of nickel plated brass; eyebolt, nut and washer made of stainless steel AISI 304.

FEATURES: Max tightening torque 4 Kg·m.

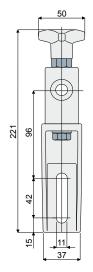
BOX QUANTITY: 24 pieces.

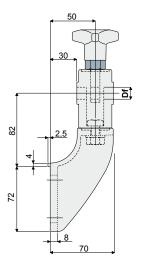
- Brackets: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.





Guide rail bracket (with adjustable head) Type: D79



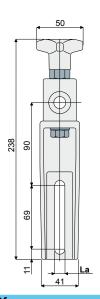


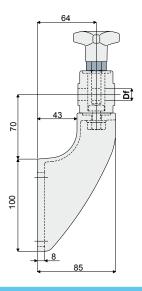




Df Bore for pin of (mm)	Туре	Code
12	D79A	CP000108
14	D79B	CP000109
16	D79C	CP000110

Guide rail bracket (with adjustable head) Type: D15









La (9	mm slot)	La (11	mm slot)
Type	Code	Type	Code
D15A	CP000111	D15D	CP000114
D15B	CP000112	D15E	CP000115
D15C	CP000113	D15F	CP000116
	Type D15A D15B	D15A CP000111 D15B CP000112	Type Code Type D15A CP000111 D15D D15B CP000112 D15E

MATERIALS: Bracket and knob made of reinforced polyamide black colour; hexagonal insert made of nickel plated brass; eyebolt, nut and washer made of stainless steel AISI 304.

FEATURES: Max tightening torque 4 Kg·m.

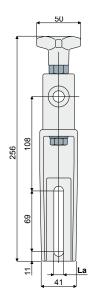
BOX QUANTITY: 24 pieces.

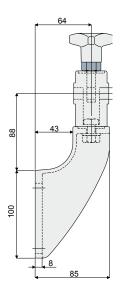
- Brackets: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.





Guide rail bracket (with adjustable high type head) Type: D80



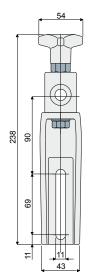


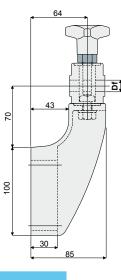




Df Bore for pin of	La (9 mm slot)		La (11	mm slot)
(mm)	Type	Code	Type	Code
12	D80A	CP000117	D80D	CP000120
14	D80B	CP000118	D80E	CP000121
16	D80C	CP000119	D80F	CP000122

Guide rail bracket (reinforced type with adjustable head) Type: D43









Df Bore for pin of (mm)	_ Type	Code
12	D43A	CP000123
14	D43B	CP000124
16	D43C	CP000125

MATERIALS: Bracket and knob made of reinforced polyamide black colour; hexagonal insert made of nickel plated brass; eyebolt, screw, nut and washer made of stainless steel AISI 304.

FEATURES: D43 is used for heavy applications, suitable in conveyors with more ways, both in accumulation and curve. D43 and D80 have max tightening torque of 4 Kg·m.

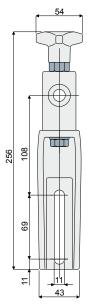
BOX QUANTITY: 24 pieces.

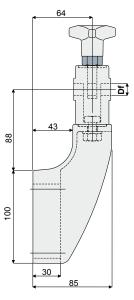
- Brackets: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.





Guide rail bracket (reinforced type with adjustable high type head) Type: D81



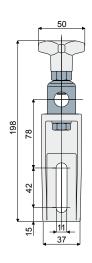


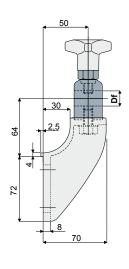




Df Bore for pin of (mm)	Туре	Code
12	D81A	CP000126
14	D81B	CP000127
16	D81C	CP000128

Guide rail bracket (with metal adjustable head) Type: D16 e DX16









ı	Df	Head r	Head made out of		nade out of
	Bore for pin of	nickel p	plated brass	stainless	steel AISI 304
ı	(mm)	Type	Code	Type	Code
	14 - 16	D16	CP000129	DX16	CP000130

MATERIALS: Bracket and knob made out of reinforced polyamide black colour; head made out of stainless steel AISI 304 or nickel plated brass; hexagonal insert made out of nickel plated brass; screw and washer made out of stainless steel AISI 304.

FEATURES: Possibility to use pins with diameter 14 and 16 mm. Max tightening torque 4 Kg·m.

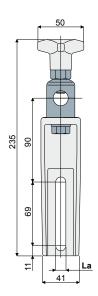
BOX QUANTITY: 24 pieces.

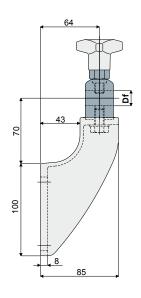
- Brackets: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.





Guide rail bracket (with metal adjustable head) Type: D18 e DX18





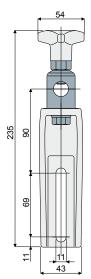


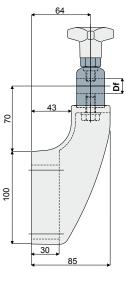


La (9 mm slot)							
Df Head made out of			Head m	ade out of			
Bore for pin of	nickel p	lated brass	stainless	steel AISI 304			
(mm)	Type	Code	Type	Code			
14 - 16	D18A	CP000131	DX18A	CP000132			

La (11 mm slot)						
Df	Head	made out of	Head made out of			
Bore for pin of	nickel plated brass		stainless steel AISI 304			
(mm)	Type	Code	Type	Code		
14 - 16	D18B	CP000133	DX18B	CP000134		

Guide rail bracket (reinforced type with metal adjustable head) Type: D44









Df	Head made out of		Head made out of	
Bore for pin of	nickel p	plated brass	stainless s	steel AISI 304
(mm)	Type	Code	Type	Code
14 - 16	D44	CP000135	DX44	CP000136

MATERIALS: Bracket and knob made out of reinforced polyamide black colour; head made out of stainless steel AISI 304 or nickel plated brass; hexagonal insert made out of nickel plated brass; screw and washer made out of stainless steel AISI 304.

FEATURES: Possibility to use pins with diameter 14 and 16 mm. Max tightening torque 4 Kg·m. D44 is used for heavy applications, suitable in conveyors with more ways, both in accumulation and curve

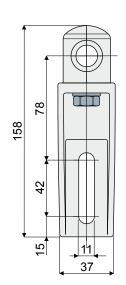
BOX QUANTITY: 24 pieces.

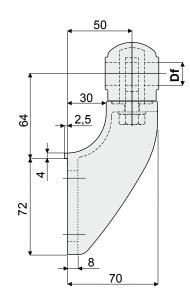
- Brackets: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.





Guide rail bracket (with adjustable head) Type: D17



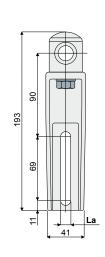


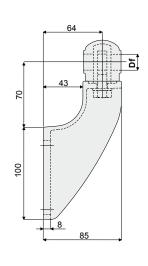




Df Bore for pin of (mm)	Туре	Code
12	D17A	CP000137
14	D17B	CP000138
16	D17C	CP000139

Guide rail bracket (with adjustable head) Type: D19









Df Bore for pin of	La (9	mm slot)	La (11	mm slot)
(mm)	Type	Code	Type	Code
12	D19A	CP000140	D19D	CP000143
14	D19B	CP000141	D19E	CP000144
16	D19C	CP000142	D19F	CP000145

MATERIALS: Bracket and head made of reinforced polyamide black colour; eyebolt, nut and washer made of stainless steel AISI 304. FEATURES: Max tightening torque 4 Kg·m.

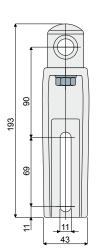
BOX QUANTITY: 24 pieces.

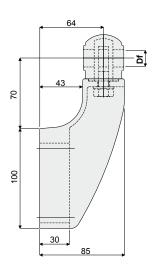
- Brackets: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.





Guide rail bracket (reinforced type with adjustable head) Type: D55



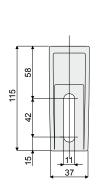


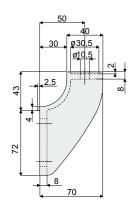




Df Bore for pin of (mm)	Туре	Code
12	D55A	CP000146
14	D55B	CP000147
16	D55C	CP000148

Guide rail bracket (with adjustable head) Type: D09









Type	Code
D09	CP000149
	C1 0001 17

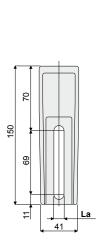
MATERIALS: Bracket and head made of reinforced polyamide black colour; eyebolt, nut and washer made of stainless steel AISI 304. FEATURES: Max tightening torque 4 Kg·m. D55 is used for heavy applications, suitable in conveyors with more ways, both in accumulation and curve. D09 is used with heads D21, D22, D23 and D66. BOX QUANTITY: 24 pieces.

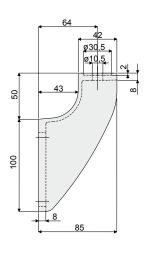
- Brackets: In reinforced polypropylene, other colours.
- · Box Quantity: According to your request.





Guide rail bracket (with adjustable head) Type: D20



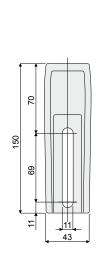


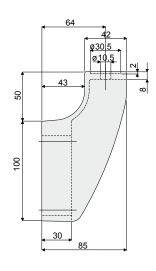




La (9 mm slot)		La (11	mm slot)
Type	Code	Type	Code
D20A	CP000150	D20B	CP000151

Guide rail bracket (reinforced type with adjustable head) Type: D42









Type	Code	
D42	CP000152	
D 12	CI 000132	

MATERIALS: Bracket made of reinforced polyamide black colour.

FEATURES: Each type are used with heads D21, D22, D23 and D66 for heavy applications.

D42 is suitable in conveyors with more ways, both in accumulation and curve.

BOX QUANTITY: 24 pieces.

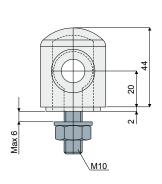
ON REQUEST:

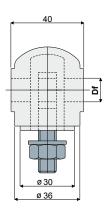
• Brackets: In reinforced polypropylene, other colours.





Head for bracket Type: D22

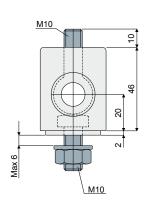


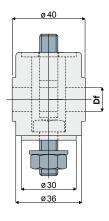




Df Bore for pin of (mm)	Туре	Code
12	D22A	CP000153
14	D22B	CP000154
16	D22C	CP000155

Head for bracket Type: D21







Df Bore for pin of (mm)	Туре	Code
12	D21A	CP000156
14	D21B	CP000157
16	D21C	CP000158

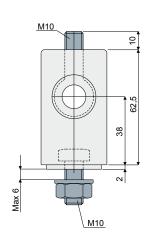
MATERIALS: Head made of reinforced polyamide black colour; eyebolt, nut and washer made of stainless steel AISI 304. FEATURES: Each parts are used with bracket D09, D20 and D42. Max tightening torque 4 Kg·m. BOX QUANTITY: 24 pieces.

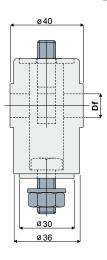
- Heads: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.





Head for bracket (high type) Type: D66

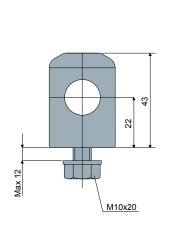


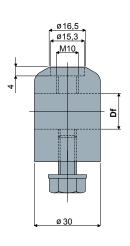




Df Bore for pin of (mm)	Туре	Code
12	D66A	CP000159
14	D66B	CP000160
16	D66C	CP000161

Head for bracket (metal) Type: D23 e DX23







Df Bore for pin of	Head made out of nickel plated brass		Head made out of stainless steel AISI 304	
(mm)	Type	Code	Type	Code
14 - 16	D23	CP000162	DX23	CP000163

MATERIALS: Head made of reinforced polyamide black colour; eyebolt, nuts and washer made of stainless steel AISI 304. FEATURES: The two heads are used with bracket D09, D20 and D42. Max tightening torque 4 Kg·m.

N.B.: With D23 there is the possibility to use pins with diameter 14 and 16 mm.

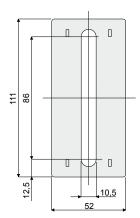
BOX QUANTITY: 24 pieces.

- Heads: Made of reinforced polypropylene, other colours.
- Box Quantity: According to your request.





Spacer for bracket Type: D24

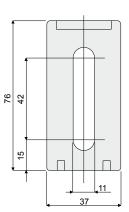


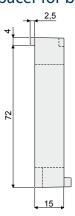




Type	Code
D24	CP000164

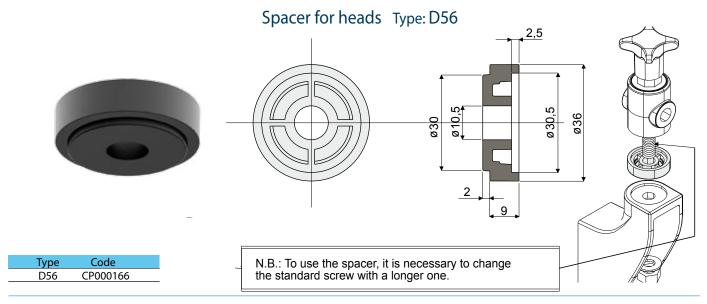
Spacer for bracket Type: D25







Type	Code	
D25	CP000165	



MATERIALS: Spacer made of reinforced polyamide black colour.

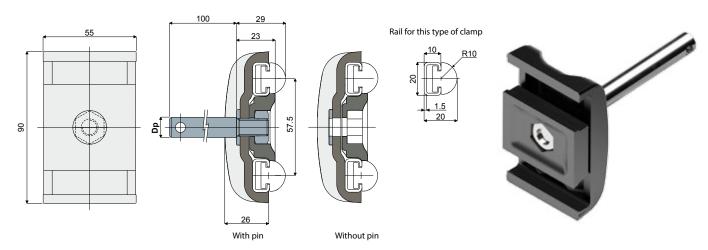
FEATURES: Accessory to be used on brackets D14, D15, D16, D17, D19, D55, D09, D20, D42, D18, D43, D44, D79, D80, D81 to increase heads height. D24 is used with brackets D15, D18, D19, D20, D42, D43, D44, D55, D80, D81 and D25 is used with D13, D14, D16, D17, D09 and D79. BOX QUANTITY: 24 pieces.

- Spacers: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.



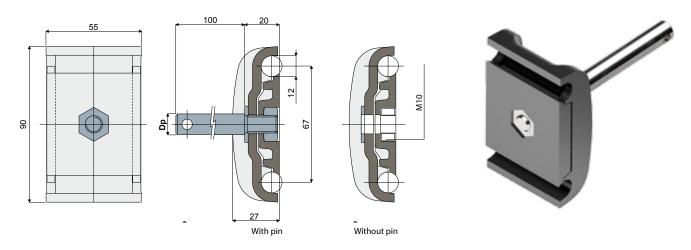


Guide rail clamp (for rectangular rails) Type: D89



Dp Pin diameter	With pin		Witl	nout pin
(mm)	Type	Code	Type	Code
12	D89A	CP000167		
14	D89B	CP000168	D89D	CP000170
16	D89C	CP000169		

Guide rail clamp (for round rails) Type: D29



Dp Pin diameter	With pin		With	hout pin
(mm)	Type	Code	Type	Code
12	D29A	CP000171		
14	D29B	CP000172	D29D	CP000174
16	D29C	CP000173		

MATERIALS: Clamp made of reinforced polyamide black colour; pin, nut and washer made of stainless steel AISI 304. FEATURES: Supplied with or without support pin.

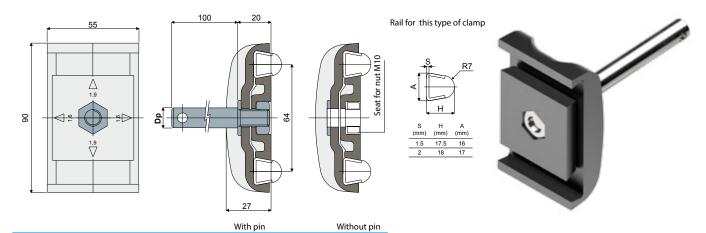
BOX QUANTITY: 24 pieces.

- Clamps: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.





Guide rail clamp (for trapezoidal rails) Type: D30



Dp With pin Without pin Pin diameter Code Code Type (mm) Type CP000175 12 D30A D30D CP000178 D30B CP000176 16 D30C CP000177

MATERIALS: Clamp made of reinforced polyamide black colour; pin, nut and washer made of stainless steel AISI 304.

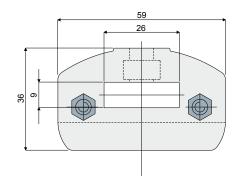
FEATURES: Supplied with or without support pin. This part can be used with rails with thickness of 1,5 and 2 mm, by rotating for 90° the central plate.

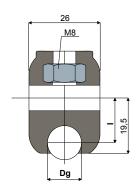
BOX QUANTITY: 24 pieces.

ON REQUEST:

• Clamps: In reinforced polypropylene, other colours. • Box Quantity: According to your request.

Guide rail clamp (for round rails) Type: D31







Dg Rail diameter	1	Type	Code
(mm)	(mm)	71.	
8	16	D31A	CP000179
10	15	D31B	CP000180
12	15	D31C	CP000181
14	15	D31D	CP000182

MATERIALS: Clamp made of reinforced polyamide black colour; screws and nuts made of stainless steel AISI 304.

FEATURES: Supplied assembled. To be used with flat support with sizes 25x8 mm.

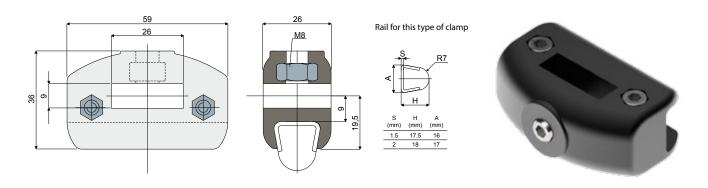
BOX QUANTITY: 24 pieces.

- Clamps: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.





Guide rail clamp (for trapezoidal rails) Type: D32



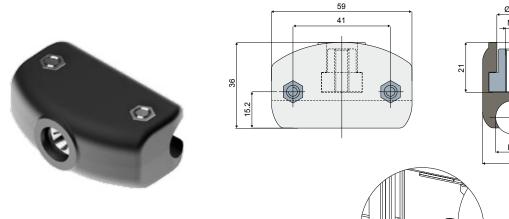
Type Code
D32 CP000183

MATERIALS: Clamp made of reinforced polyamide black colour; screws and nuts made of stainless steel AISI 304. FEATURES: Supplied assembled. To be used with flat support with sizes 25x8 mm. This part can be used with rails with thickness of 1,5 and 2 mm. BOX QUANTITY: 24 pieces.

ON REQUEST:

- Clamps: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.

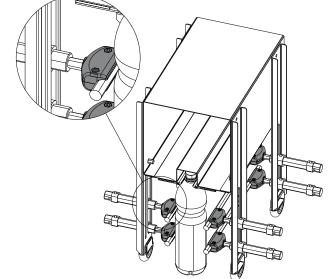
Guide rail clamp (for round rails) Type: T46



Dg Rail diameter	I	_ Type	Code
(mm)	(mm)	.,,,,,	2200
8	30	T46A	CP000184
10	29.5	T46B	CP000185
12	29.5	T46C	CP000186
14	28.7	T46D	CP000187

MATERIALS: Clamp made of reinforced polyamide black colour; threaded insert in nickel plated brass; bolts and nuts in stainless steel AISI 304. FEATURES: Designed appositely to be assembled directly on the pneumatic cylinder for the rails regulation. Supplied assembled. BOX QUANTITY: 24 pieces.

- Clamps: In reinforced polypropylene, other colours.
- · Box Quantity: According to your request.

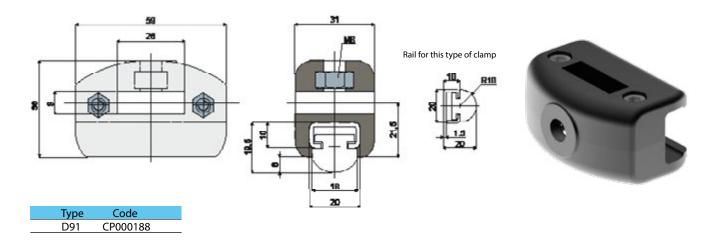


Example of application





Guide rail clamp (for rectangular rails) Type: D91



 $MATERIALS: Clamp\ made\ of\ reinforced\ polyamide\ black\ colour; screws\ and\ nuts\ made\ of\ stainless\ steel\ AISI\ 304.$

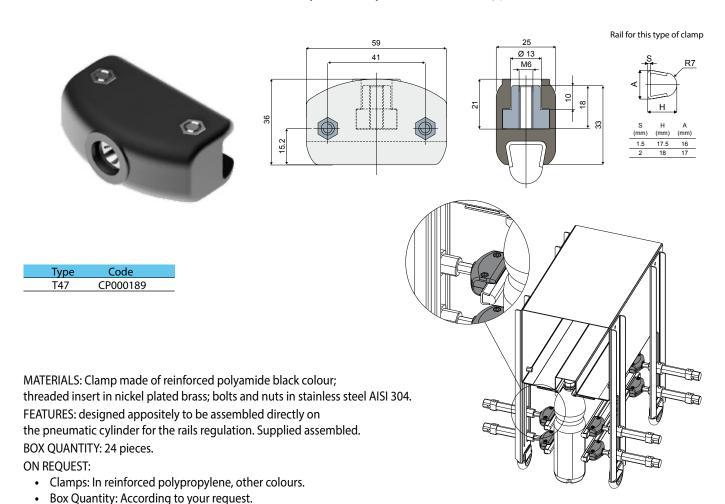
FEATURES: Supplied assembled. To be used with flat profile with sizes 25x8 mm.

BOX QUANTITY: 24 pieces.

ON REQUEST:

- Clamps: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.

Guide rail clamp (for trapezoidal rails) Type: T47



Example of application

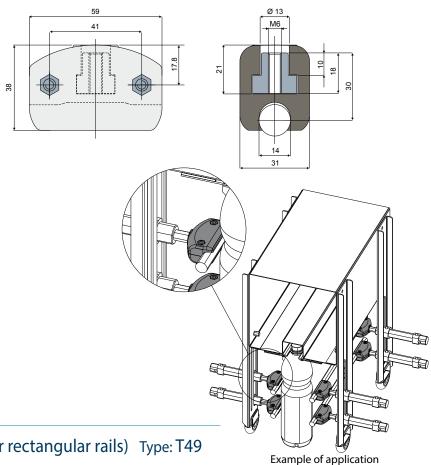




Guide rail clamp (for round rails) Type: T48







Guide rail clamp (for rectangular rails) Type: T49



Type	Code	
T49	CP000191	

Ø 13 M6

Example of application

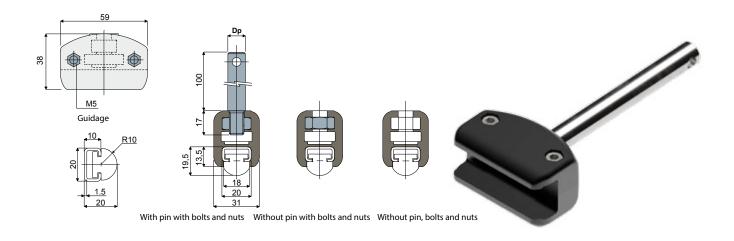
MATERIALS: Clamp made of reinforced polyamide black colour; threaded insert in nickel plated brass; bolts and nuts in stainless steel AISI 304. FEATURES: Designed appositely to be assembled directly on the pneumatic cylinder for the rails regulation. Supplied assembled. BOX QUANTITY: 24 pieces.

- Clamps: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.



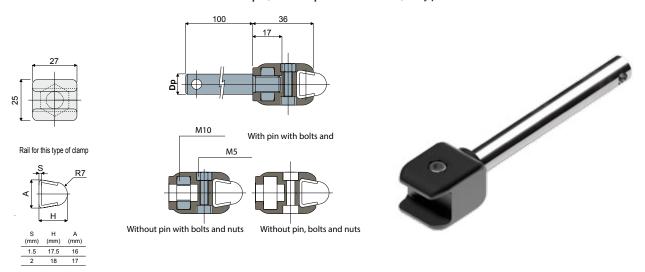


Guide rail clamp (for rectangular rail) Type: D90



Dp	With pin wit	h bolts and nuts	Without pin w	vith bolts and nuts	Without pin	, bolts and nuts
Pin diameter (mm)	Туре	Code	Туре	Code	Туре	Code
12	D90A	CP000192				
14	D90B	CP000193	D90D	CP000195	D90E	CP000196
16	D90C	CP000194				

Guide rail clamp (for trapezoidal rail) Type: D05



Dp	With pin wit	h bolts and nuts	Without pin w	vith bolts and nuts	Without pin	, bolts and nuts
Pin diameter (mm)	Туре	Code	Туре	Code	Type	Code
12	D05A	CP000197				
14	D05B	CP000198	D05D	CP000200	D05E	CP000201
16	D05C	CP000199				

MATERIALS: Clamp made of reinforced polyamide black colour; pin, bolts and nuts made of stainless steel AISI 304.

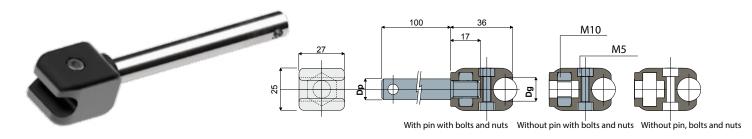
FEATURES: Supplied with or without support pin and with or without bolts and nuts. D05 can be used with rails with thickness of 1,5 and 2 mm. BOX QUANTITY: 24 pieces.

- Clamps: In reinforced polypropylene, other colours.
- Box Quantity: According to your request. Conditionnement: Hors standard.





Guide rail clamp (for round rail) Type: D04



Dp	Dg	With pin with	bolts and nuts
Pin diameter (mm)	Rail diameter (mm)	Туре	Code
	8	D04A	CP000202
12	10	D04B	CP000203
12	12	D04C	CP000204
	14	D04D	CP000205
	8	D04E	CP000206
14	10	D04F	CP000207
14	12	D04G	CP000208
	14	D04H	CP000209
	8	D04I	CP000210
16	10	D04L	CP000211
16	12	D04M	CP000212
	14	D04N	CP000213

Dg Rail diameter	Without pin with bolts and nuts		
(mm)	Type	Code	
8	D040	CP000214	
10	D04P	CP000215	
12	D04Q	CP000216	
14	D04R	CP000217	

Dg	Wit	hout pin
Rail diameter (mm)	Туре	Code
8	D04S	CP000218
10	D04T	CP000219
12	D04U	CP000220
14	D04V	CP000221

MATERIALS: Clamp made of reinforced polyamide black colour; pin, bolts and nuts made of stainless steel AISI 304.

FEATURES: Supplied with or without support pin and with or without bolts and nuts.

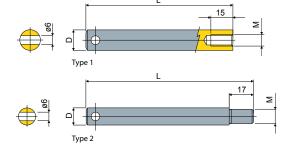
BOX QUANTITY: 24 pieces.

ON REQUEST:

- Clamps: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.

Threaded pin Type: T01



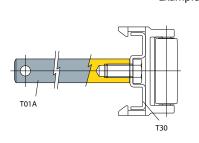


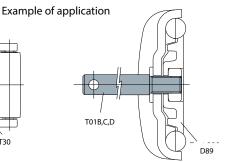
(mm)	(mm)	(mm)	Type	Code
14	100	M8	T01A	CP000222
D	L	M	Т	ype 2
(mm)	(mm)	(mm)	Type	Code

M

Type 1

D	L	M	Т	ype 2
(mm)	(mm)	(mm)	Type	Code
12	117	M10	T01B	CP000223
14	117	M10	T01C	CP000224
16	117	M10	T01D	CP000225





MATERIALS: Pin made of stainless steel AISI 304.

FEATURES: Type 1: can be mounted both on guide rail clamps or on side guides; Type 2: used for the mounting of Part. 289, 229, 230, 290, 204, 205.

BOX QUANTITY: 24 pieces.

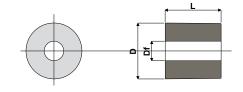
- Pins: In various lengths.
- Box Quantity: According to your request.





Spacer for chain profile Type: T02





Df Bore diameter	D	L	_ Type	Code
(mm)	(mm)	(mm)	.,,,,,	Couc
7	20	20	T02A	CP000226
7	20	27,5	T02B	CP000227

 ${\it MATERIALS: Spacer made of reinforced polyamide black colour.}$

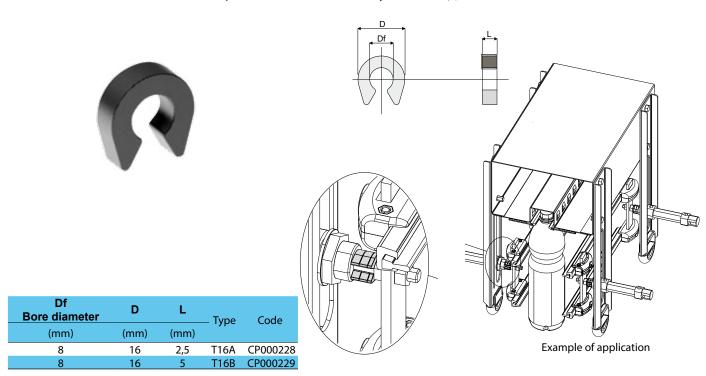
FEATURES: To be used as fixing spacer for chain profiles.

BOX QUANTITY: 96 pieces.

ON REQUEST:

- Spacers: With special bores and sizes.
- Box Quantity: According to your request.

Spacer for rail-holder cylinder Type: T16



MATERIALS: Spacer made of polyamide black colour.

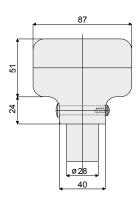
FEATURES: To be used as spacer for the stroke regulation of rail-holder pneumatic cylinder. BOX QUANTITY: 96 pieces.

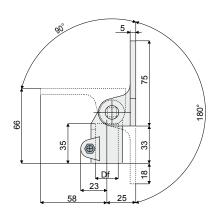
- Spacers: With special bores and sizes.
- Box Quantity: According to your request.





Clamp support for photocells (for photocells and reflectors) Type: D06

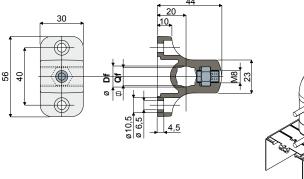


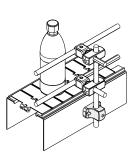




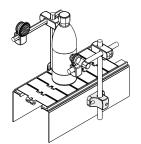
Df Bore for pin of (mm)		Type Code
12	D06A	CP000230 (can be used also with square pins 10x10)
14		D06B CP000231
15		D06C CP000232
16		D06D CP000233
18		D06E CP000234
20		D06F CP000235

«T» clamp (to support rails and photocells) Type: D38









Example of application

Bore for pin of				
Df	Qf	Tuna	Code	
round	square	Type _	Code	
(mm)	(mm)			
10	8	D38A	CP000236	
12	10	D38B	CP000237	
14	12	D38C	CP000238	

MATERIALS: Clamp made of reinforced polyamide black colour; screw and nuts made of stainless steel AISI 304. FEATURES: Possibility of assembly in various positions. D38 can be used with round and square pins either. BOX QUANTITY: 24 pieces.

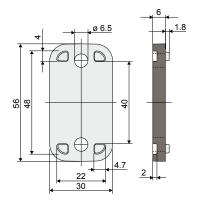
- Clamps: With different bores sizes, in reinforced polypropylene, other colours.
- Box Quantity: According to your request.

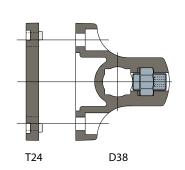




Spacer for clamp (for «T» clamp, D38) Type: T24







Type	Code	
T24	CP000239	

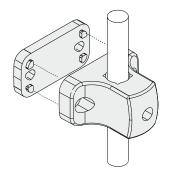
 ${\it MATERIALS: Spacer made of reinforced polyamide black colour.}$

FEATURES: Accessory to be applied to "T" clamp, D38.

BOX QUANTITY: 24 pieces.

ON REQUEST:

- Spacers: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.



Example of application

Cross clamp Type: D39

Bore fo	or pin of	Bore fo	r pin of		
Df1 round	Qf1 square	Df2 round	Qf2 square	Туре	Code
(mm)	(mm)	(mm)	(mm)		
10	8	10	8	D39A	CP000240
12	10	12	10	D39B	CP000241
14	12	14	12	D39C	CP000242

MATERIALS: Clamp made of reinforced polyamide black colour; screws and nuts made of stainless steel AISI 304. FEATURES: This part can be used with round and square pins either.

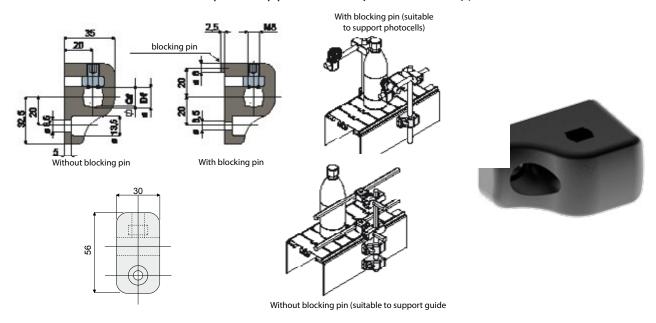
BOX QUANTITY: 24 pieces.

- Clamps: With different bores sizes, in reinforced polypropylene, other colours.
- · Box Quantity: According to your request.



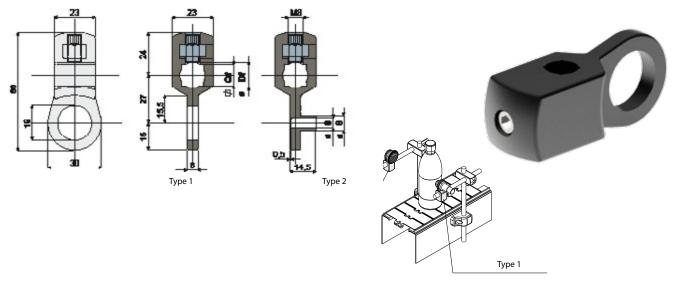


Clamp (to support rails et photocells) Type: D37



Bore fo	or pin of				
Df	Qf	Without	blocking pin	With bl	ocking pin
round	square				
(mm)	(mm)	Type	Code	Type	Code
10	8	D37A	CP000243	D37D	CP000246
12	10	D37B	CP000244	D37E	CP000247
14	12	D37C	CP000245	D37F	CP000248

Clamp support for photocells Type: D40



Bore fo	r pin of				
Df	Qf	Type 1 (for	photocells)	Type 2 (fo	r reflectors)
round	square				
(mm)	(mm)	Type	Code	Type	Code
10	8	D40A	CP000249	D40D	CP000252
12	10	D40B	CP000250	D40E	CP000253
14	12	D40C	CP000251	D40F	CP000254

MATERIALS: Clamp made of reinforced polyamide black colour; screw and nuts made of stainless steel AISI 304. FEATURES: This part can be used with round and square pins either.

BOX QUANTITY: 24 pieces.

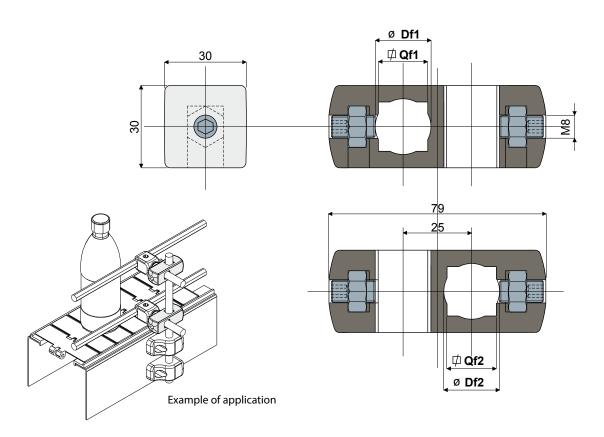
- Clamps: With different bores sizes, in reinforced polypropylene, other colours.
- Box Quantity: According to your request.





Cross clamp Type: D41





Bore fo	r pin of	Bore fo	or pin of		
Df1	Qf1	Df2	Qf2	Туре	Code
round (mm)	square (mm)	round (mm)	square (mm)		
14	12	14	12	D41A	CP000255
15	-	15	-	D41B	CP000256
16	-	16	-	D41C	CP000257
18	-	18	-	D41D	CP000258
20	-	20	_	D41E	CP000259

MATERIALS: Clamp made of reinforced polyamide black colour; screws and nuts made of stainless steel AISI 304. FEATURES: This part can be used with round and square pins either, only in the version Df1 14. BOX QUANTITY: 24 pieces.

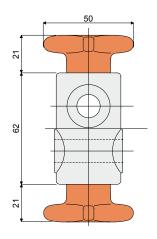
- Clamps: With different bores sizes, in reinforced polypropylene, other colours.
- Box Quantity: According to your request.

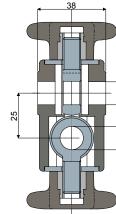


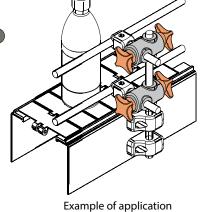


Cross block Type: D97









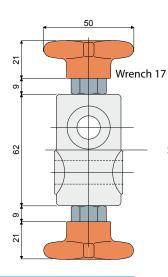
 Df1
 Df2

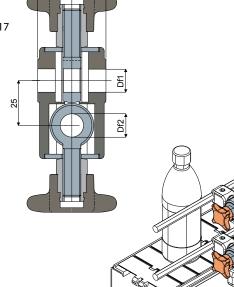
 Bore for pin of (mm)
 Bore for pin of (mm)
 Type
 Code

 12
 12
 D97
 CP000260

Cross block Type: T12







Df1 Bore for pin of (mm)	Df2 Bore for pin of (mm)	Type	Code
12	12	T12A	CP000261
14	14	T12B	CP000262
16	16	T12C	CP000263

MATERIALS: Housing in reinforced polyamide black colour and knob in reinforced polyamide orange colour; eyebolts in stainless steel AISI 304; threaded insert in nickel plated brass.

FEATURES: To be used to support the rail-holder pins.

BOX QUANTITY: 24 pieces.

ON REQUEST:

- Housings and Knobs: in reinforced polyproylene, other colours.
- Box Quantity: According to your request.

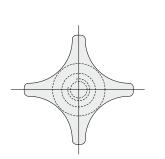
Example of application

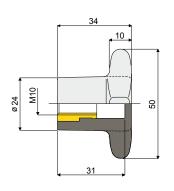


KNOB FOR BRACKET AND HANDLE



Knob for bracket Type: D26

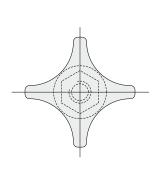


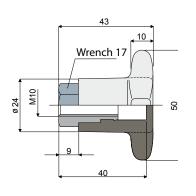




Type	Code
D26	CP000264

Knob for bracket Type: D27

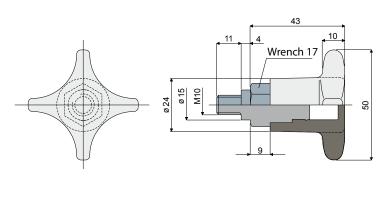






Type	Code
D27	CP000265

Knob for bracket Type: D28





Type	Code
D28	CP000266

MATERIALS: Knob made of reinforced polyamide black colour; threaded bushing made of brass.

FEATURES: Accessories D26, D7 are used with heads D21 and D66, while D28 is used with heads D23.

BOX QUANTITY: 24 pieces.

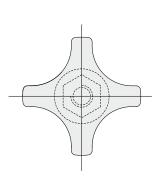
- Knobs: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.

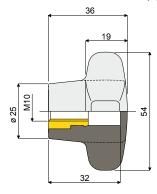


MANETTE DE SERRAGE



Knob for bracket (reinforced type) Type: D46

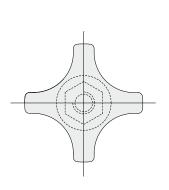


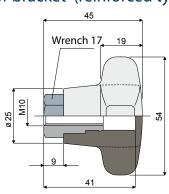




Type Code D46 CP000267

Knob for bracket (reinforced type) Type: D47

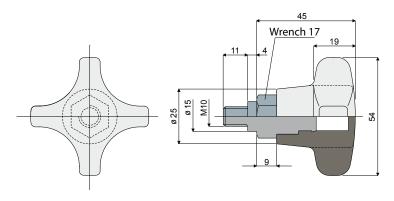






Type	Code
D47	CP000268

Knob for bracket (reinforced type) Type: D48





Type	Code	
D48	CP000269	

MATERIALS: Knob made of reinforced polyamide black colour; threaded bushing is made of brass. FEATURES: Accessories D46, D47 are applied to our heads D21 and D66., while D48 is applied to D23. BOX QUANTITY: 24 pieces.

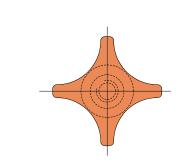
- Knobs: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.

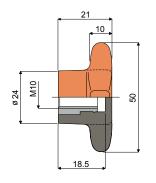


KNOB FOR BRACKET AND HANDLE



Knob for bracket (short type) Type: T13

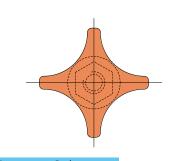


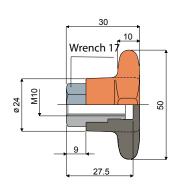




Type	Code
T13	CP000270

Manette de serrage (short type) Type: T14

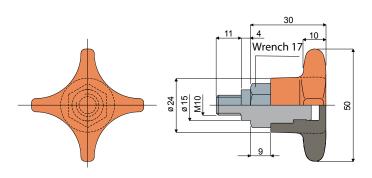






Type	Code	
T14	CP000271	

Manette de serrage (short type) Type: T15





Type	Code
T15	CP000272

MATERIALS: Knob made of reinforced polyamide orange colour; threaded bushing made of nickel plated brass. FEATURES: Accessories T13, T14 are used with heads D21 and D66, while T15 is used with D23. BOX QUANTITY: 24 pieces.

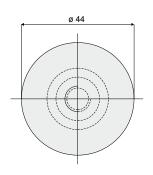
- Knobs: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.

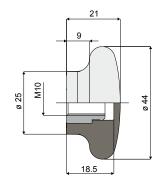


KNOB FOR BRACKET AND HANDLE



Round handle (ø 44 mm) Type: T34

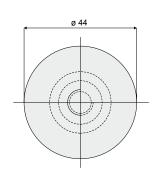


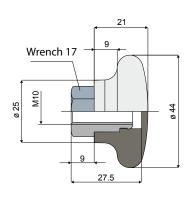




Type	Code	
T34	CP000273	

Round handle (ø 44 mm) Type: T37

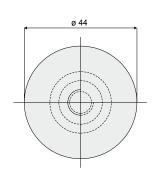


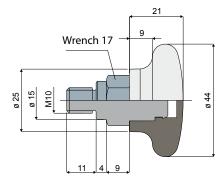




Type	Code
T37	CP000274

Round handle (ø 44 mm) Type: T38







Type	Code
T38	CP000275

MATERIALS: Handle made of reinforced polyamide black colour; threaded bushing made of nickel plated brass. FEATURES: Accessories T36, T37 are used with heads D21 and D66, while T38 is used with D23.

BOX QUANTITY: 24 pieces.

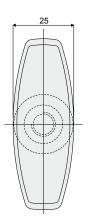
- Handles: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.

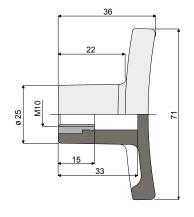


KNOB FOR BRACKET AND HANDLE



"T" handle Type: T03

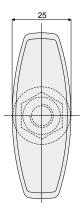


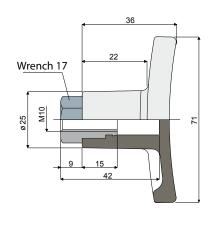




Type Code T03 CP000276

"T" handle Type: T04

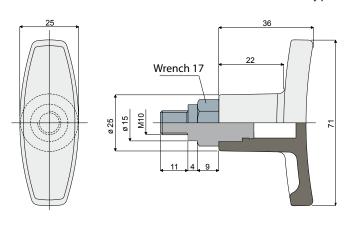






Type Code T04 CP000277

"T" handle Type: T05





Type	Code	
T05	CP000278	

MATERIALS: Handle is made of reinforced polyamide black colour; threaded bushing is made of nickel plated brass. BOX QUANTITY: 24 pieces.

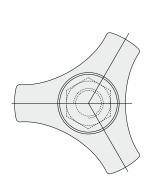
- Handles: made of reinforced polyproylene, other colours.
- Box Quantity: According to your request.

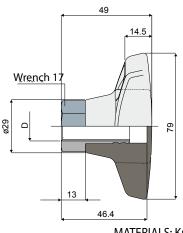


KNOB FOR BRACKET AND HANDLE











MATERIALS: Knob made of reinforced polyamide black colour; threaded bushing in nickel plated brass.

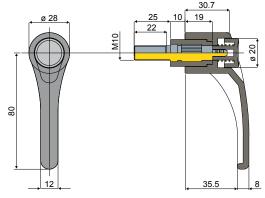
BOX QUANTITY: 24 pieces.

ON REQUEST:

Knobs: In reinforced polypropylene, other colours, with customized brand.
 Box Quantity: According to your request.

D Wrench Type Code M12 19 T50A CP000279 M16 24 T50B CP000280

Ratchet handle calmping Type: T32





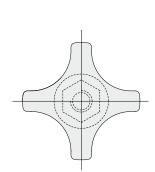
MATERIALS: Handle made of reinforced polyamide black colour with push button in orange colour; threaded insert made of zinc plated steel.

BOX QUANTITY: 24 pieces.

ON REQUEST:

• Handles: With threaded inserts M8, M10, M12, with different lengths; also available in stainless steel AISI 304. • Box Quantity: According to your request.

Knob for bracket (reinforced type) Type: D94



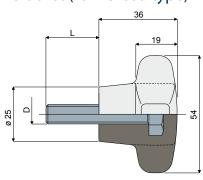
		Ψ	
D (mm)	L (mm)	Type	Code
M8	22	D94A	CP000282
M10	22	D94B	CP000283

Code

CP000281

Type

T32





MATERIALS: Knob made of reinforced polyamide black colour; bolt made of stainless steel AISI 304.

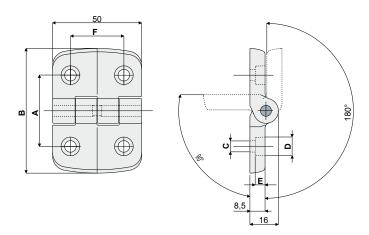
BOX QUANTITY: 24 pieces.

ON REQUEST: • Knobs: made of reinforced polyproylene, in other colours. • Box Quantity: According to your request.





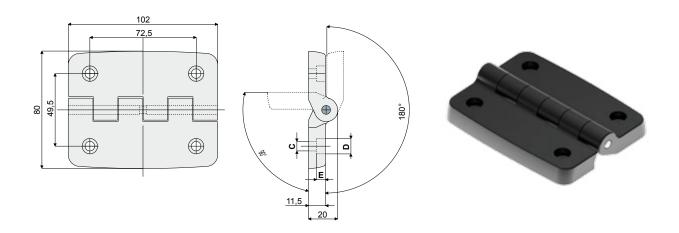
Hinge Type: D33





Α	В	С	D	E	F	Туре	Code
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	туре	Code
34	50	5,5	10,5	3,5	34	D33A	CP000284
31	50	5,5	9	5	30	D33B	CP000285
40	70	6,5	10,5	6	30	D33C	CP000286
46	70	6,5	10,5	6	30	D33D	CP000287
46	70	8,5	13,5	5	30	D33E	CP000288

Hinge Type: D34



(mm)	D (mm)	(mm)	Type	Code
(mm)	(mm)	(mm)		
6,5	10,5	6	D34A	CP000289
8,5	13,5	8	D34B	CP000290

MATERIALS: Hinge made of reinforced polyamide black colour; pin made of stainless steel AISI 304.

FEATURES: Maximum rotation 270°

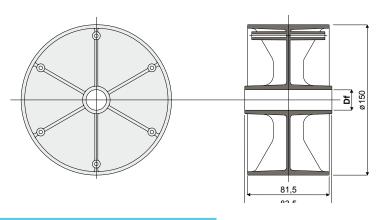
BOX QUANTITY: 24 pieces.

- Hinges: In reinforced polypropylene, other colours.
- Box Quantity: According to your request.





Idler wheel for chain return Type: D68





Df Bore for pin of	Type	Code
(mm) 20	D68	CP000291

MATERIALS: Wheel in polyamide black colour.

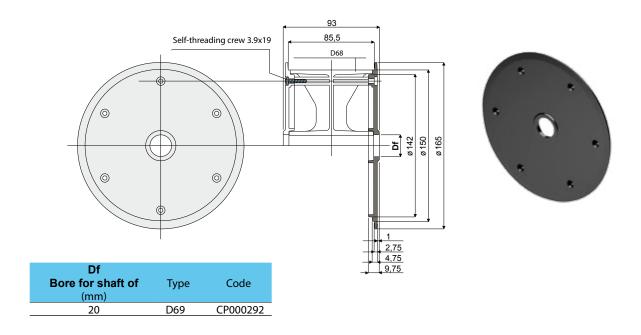
FEATURES: To be assembled in the chain return near to the sprocket.

BOX QUANTITY: 12 pieces.

ON REQUEST:

- Wheels: Other bore sizes, materials and colours.
- Box Quantity: According to your request.

Flange for chain guide (for idler wheel D68) Type: D69



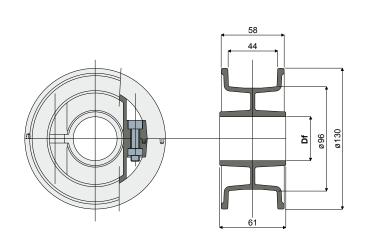
MATERIALS: Flange is made of polyamide black colour; self-threading screws are made of stainless steel AISI 304. FEATURES: To be assembled to our idler wheel D68 for chain guide. Supplied complete with blocking screws. BOX QUANTITY: 24 pieces.

- Flanges: Other bore sizes, materials and colours.
- Box Quantity: According to your request.





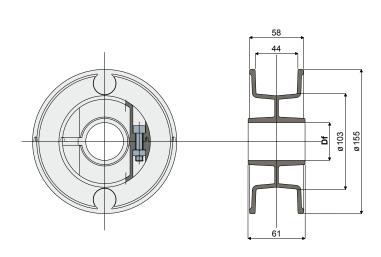
Split idler wheel 21 teeth (for chains series 812-815-820-831) Type: T11





Df Bore for shaft of (mm)	Туре	Code
25	T11A	CP000293
30	T11B	CP000294
35	T11C	CP000295
40	T11D	CP000296

Split idler wheel 25 teeth (for chains series 812-815-820-831) Type: D85





97
98
99
00

MATERIALS: Wheel made of polyamide black colour; bolts and nuts made of stainless steel AISI 304.

FEATURES: Supplied assembled. To be used for chain return in the series 812, 815, 820, 831.

BOX QUANTITY: 12 pieces.

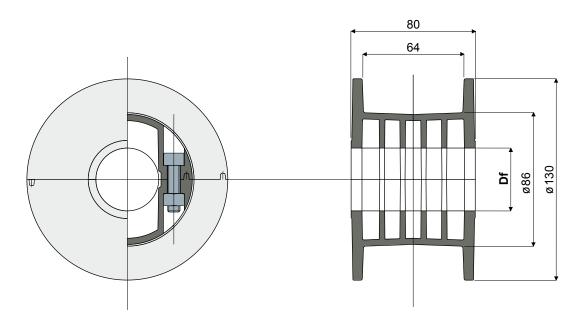
- Wheels: With special bores, other colours.
- Box Quantity: According to your request.





Split idler wheel 25 teeth (for chains series 879 Tab, 880 Tab, 881 Tab) Type: T10





Df Bore for shaft of (mm)	Type	Code
20	T10A	CP000301
25	T10B	CP000302
30	T10C	CP000303
35	T10D	CP000304
40	T10E	CP000305

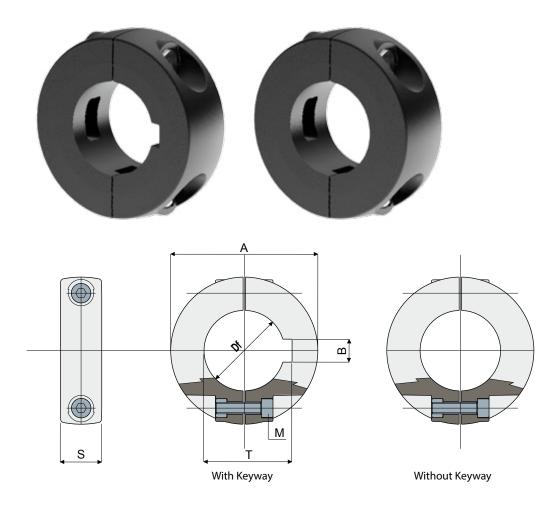
MATERIALS: Wheel made of polyamide black colour; bolts and nuts made of stainless steel AISI 304. FEATURES: Supplied assembled. To be used for chain return in series 879 Tab, 880 Tab and 881 Tab. BOX QUANTITY: 12 pieces.

- Wheels: With special bores, other colours.
- Box Quantity: According to your request.



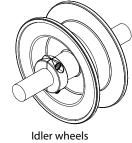


Bagues d'arret Type: D88



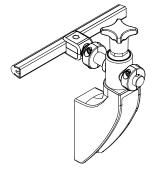
With Keyway							
Df (mm)	A (mm)	S (mm)	M (mm)	B (mm)	T (mm)	Type	Code
20	40	14	M4	6	22,8	D88A	CP000306
25	50	14	M5	8	28,3	D88B	CP000307
30	50	14	M5	8	33,3	D88C	CP000308
35	65	14	M5	10	38,3	D88D	CP000309
40	65	14	M5	12	43,3	D88E	CP000310





Without Keyway											
Df	Α	S	M	Type	Code						
(mm)	(mm)	(mm)	(mm)	Турс	Couc						
12	35	13	M4	D88F	CP000311						
14	35	13	M4	D88G	CP000312						
16	35	13	M4	D88H	CP000313						
18	40	14	M4	D88I	CP000314						
20	40	14	M4	D88L	CP000315						
25	50	14	M5	D88M	CP000316						
30	50	14	M5	D88N	CP000317						
35	65	14	M5	D880	CP000318						
40	65	14	M5	D88P	CP000319						





MATERIALS: Collars made out of reinforced polyamide black colour; bolt and nuts made out of stainless steel AISI

FEATURES: Supplied assembled. To be assembled on the shaft to obtain wheels axial blocking; to be assembled on pins for guides supporting to adjust the position of guides according to the bottle size. BOX QUANTITY: 96 pieces.

ON REQUEST: • Collars: With special bores, other colours. • Box Quantity: According to your request.

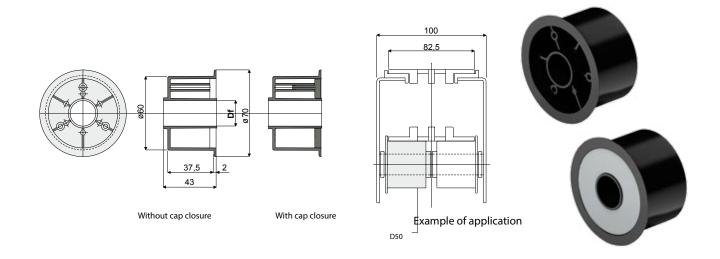
guide rail bracket

Example of applications



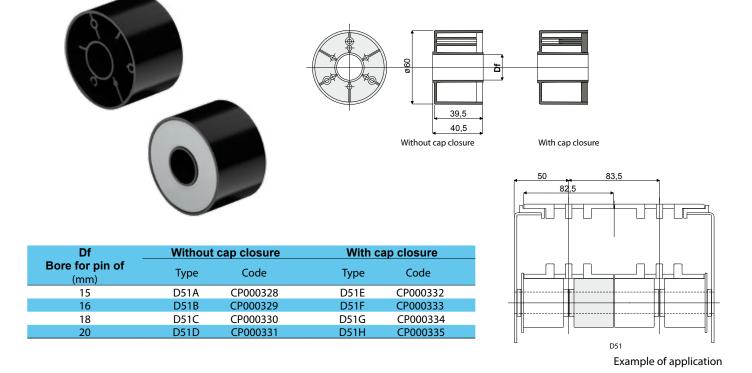


Roller for chain return (with flange) Type: D50



Df _	Without	cap closure	With ca	p closure
Bore for pin of (mm)	Type	Code	Туре	Code
15	D50A	CP000320	D50E	CP000324
16	D50B	CP000321	D50F	CP000325
18	D50C	CP000322	D50G	CP000326
20	D50D	CP000323	D50H	CP000327

Roller for chain return (without flange) Type: D51



MATERIALS: Roller made out of polyamide black colour; cap made out of polyamide grey colour. FEATURES: To be assembled in the chain return.

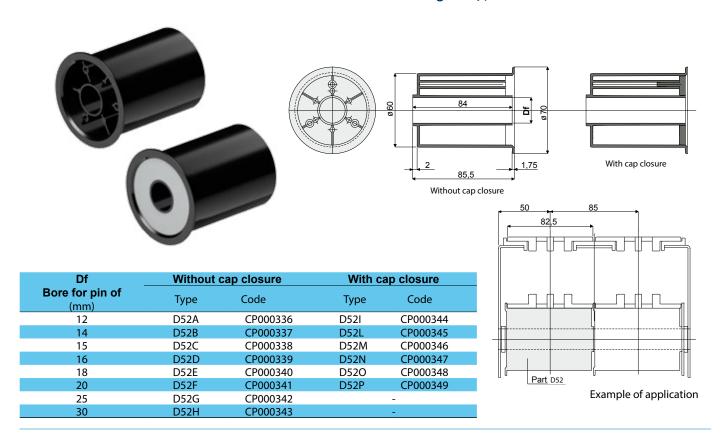
BOX QUANTITY: 96 pieces.

- Rollers: Special bores, other colours.
- Box Quantity: According to your request.

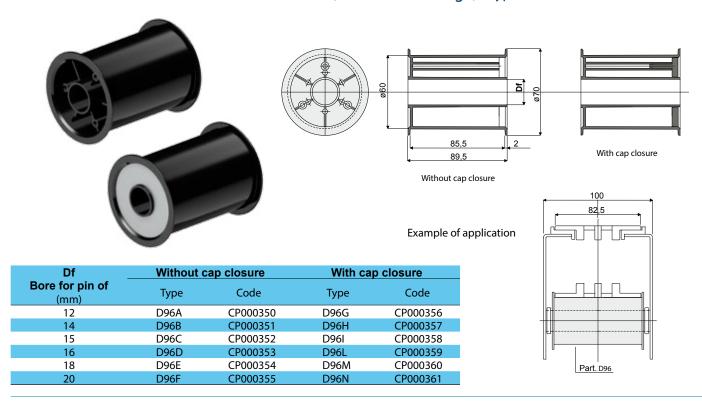




Roller for chain return (with flange) Type: D52



Roller for chain return (with double flange) Type: D96



MATERIALS: Roller made out of polyamide black colour; cap made out of polyamide grey colour.

FEATURES: To be assembled in the chain return.

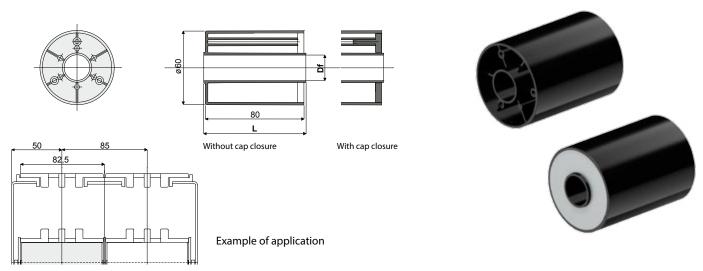
BOX QUANTITY: 48 pieces.

- Rollers: Special bores, other colours.
- Box Quantity: According to your request.



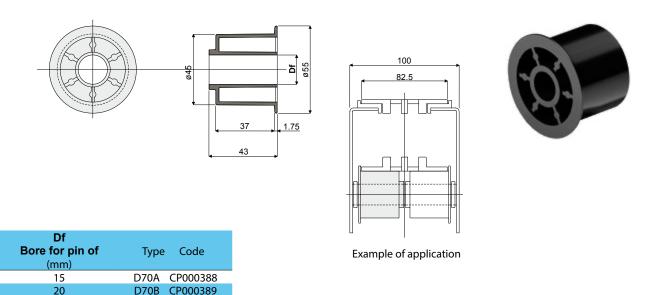


Roller for chain return (without flange) Type: D53



Df		Without ca	p closure	With cap closure						
Bore for pin of	L = 8	32 mm	L = 8	L = 84 mm		2 mm	L = 8	4 mm		
(mm)	Type	Code	Type	Code	Type	Type Code		Code		
12	D53A	CP000362	D53G	CP000368	D53Q	CP000376	D53Z	CP000382		
14	D53B	D53B CP000363		CP000369	D53R	CP000377	D53W	CP000383		
15	D53C	CP000364	D53I	CP000370	D53S	CP000378	D53X	CP000384		
16	D53D	CP000365	D53L	CP000371	D53T	CP000379	D53Y	CP000385		
18	D53E	CP000366	D53M	CP000372	D53U	CP000380	D53J	CP000386		
20	D53F	CP000367	D53N	CP000373	D53V	CP000381	D53K	CP000387		
25	-		D53O	CP000374	-			-		
30	<u>-</u>		D53P	CP000375	-			-		

Roller for chain return (with flange) Type: D70



MATERIALS: Roller made out of polyamide black colour; cap made out of polyamide grey colour.

FEATURES: To be assembled in the chain return.

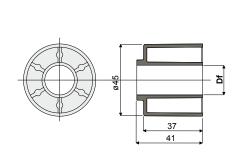
BOX QUANTITY: D53: 48 pieces. D70: 96 pieces.

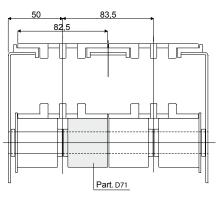
- Rollers: Special bores, other colours.
- Box Quantity: According to your request.





Roller for chain return (without flange) Type: D71



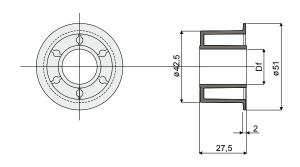




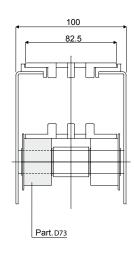
Example of application

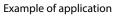
Df Bore for pin of (mm)	Туре	Code
15	D71A	CP000390
20	D71B	CP000391

Roller for chain return (with flange) Type: D73



Df Bore for pin of (mm)	Туре	Code
12	D73A	CP000392
16	D73B	CP000393
18	D73C	CP000394
20	D73D	CP000395







MATERIALS: Roller made of polyamide black colour.

FEATURES: To be assembled in the chain return.

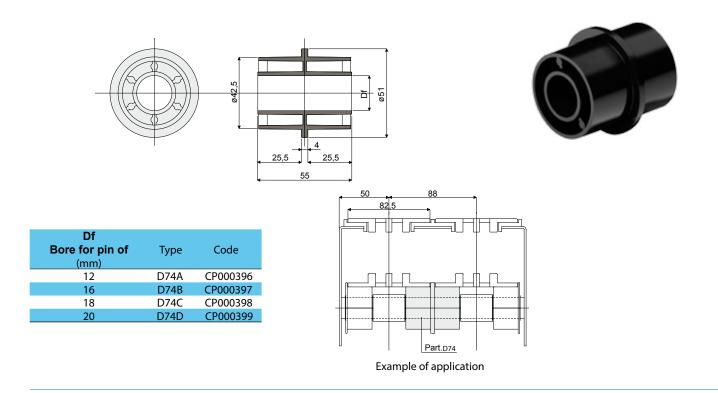
BOX QUANTITY: 96 pieces.

- Rollers: Special bores, other colours.
- Box Quantity: According to your request.

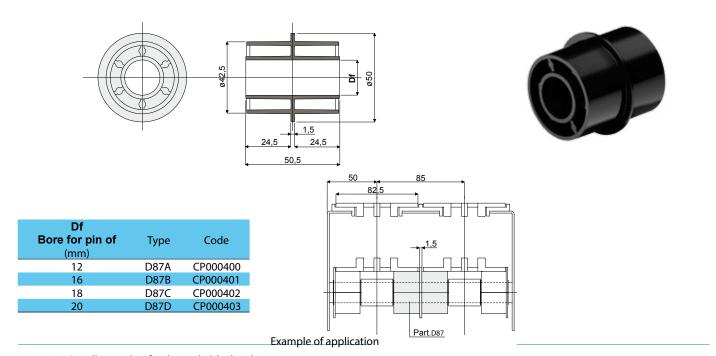




Double roller for chain return (with central flange) Type: D74



Double roller for chain return (with central flange) Type: D87



MATERIALS: Roller made of polyamide black colour.

FEATURES: To be assembled in the chain return.

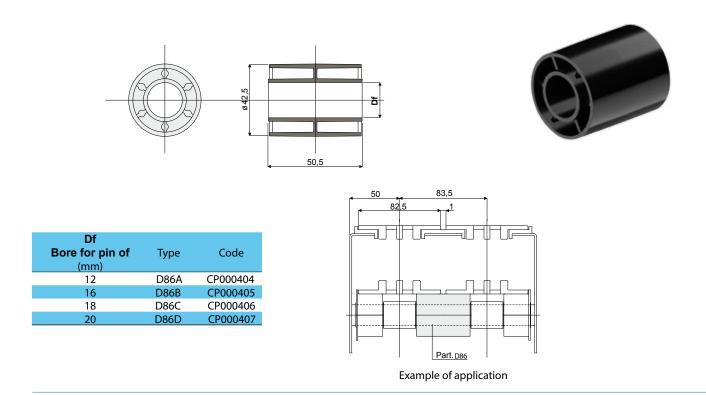
BOX QUANTITY: 96 pieces.

- Rollers: Special bores, other colours.
- Box Quantity: According to your request.

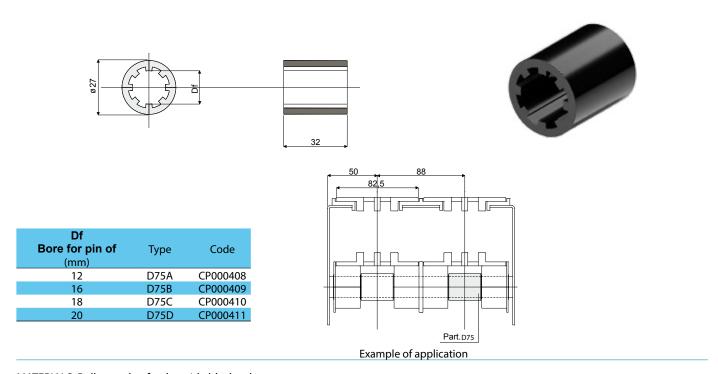




Double roller for chain return (without central flange) Type: D86



Spacer for rollers for chain return Type: D75



MATERIALS: Roller made of polyamide black colour.

FEATURES: D86 is used in the chain return, while D75 is used like roller's spacer.

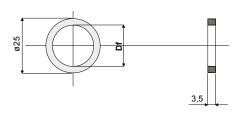
BOX QUANTITY: 96 pieces.

- Rollers: Special bores, other colours.
- Box Quantity: According to your request.





Spacer for rollers for chain return Type: D72

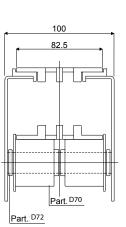


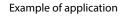
Df Bore for pin of (mm)	Type	Code
15	D72A	CP000412
20	D72B	CP000413

MATERIALS: Spacer made of polyamide black colour. FEATURES: To be assembled in the chain return. BOX QUANTITY: 96 pieces.

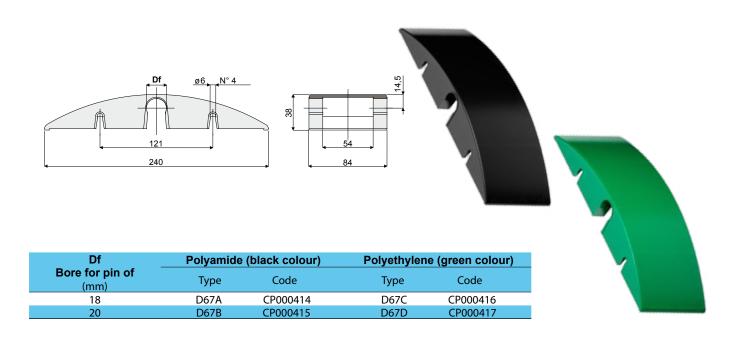
ON REQUEST:

- Spacers: Special bores, other colours.
- Box Quantity: According to your request.





Self-adjusting sliding shoe for chain return Type: D67



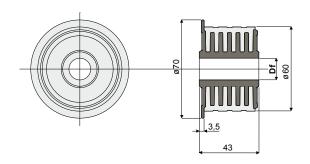
MATERIALS: Sliding shoe is made of polyamide black colour or of polyethylene green colour. FEATURES: To be assembled in the chain return near to the sprocket. Snap-on assembly. BOX QUANTITY: 12 pieces.

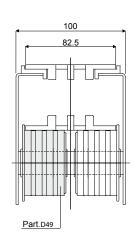
- Sliding shoes: Other bore sizes, and colours.
- Box Quantity: According to your request.

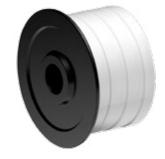




Roller with rubber for chain return (with flange) Type: D49



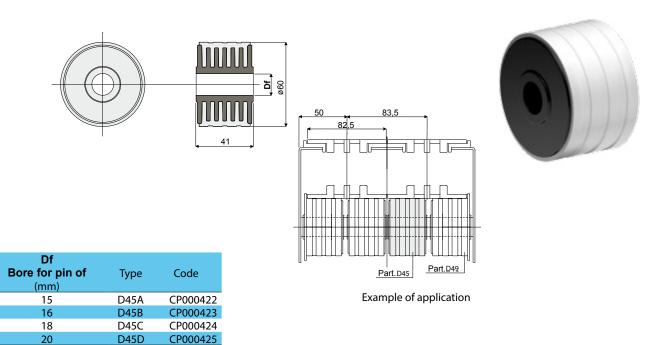




Df Bore for pin of (mm)	Туре	Code
15	D49A	CP000418
16	D49B	CP000419
18	D49C	CP000420
20	D49D	CP000421

Example of application

Roller with rubber for chain return (without flange) Type: D45



MATERIALS: Internal part is made of polyamide black colour; external rubber is made of PVC grey colour 65 shore.

FEATURES: This roller is completely closed, total lack of internal cavities to obtain the maximum level of cleanability and noiselessness during working operations.

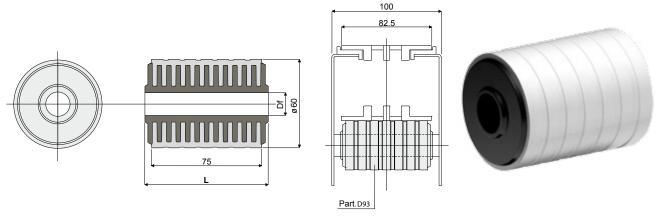
BOX QUANTITY: 48 pieces.

- Rollers: Special bores, other colours.
- · Box Quantity: According to your request.





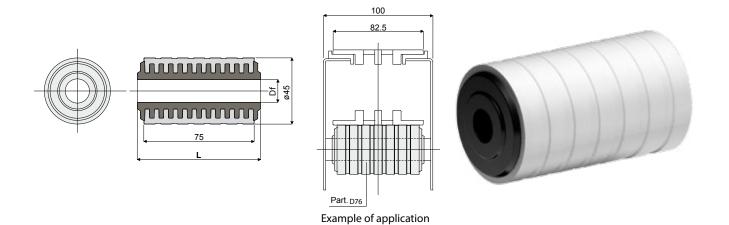
Roller with rubber for chain return (without flange) Type: D93



Example of application

Df	L=8	32 mm	L = 8	84 mm
Bore for pin of (mm)	Type	Code	Type	Code
12	D93A	CP000426	D93G	CP000431
15	D93B	CP000427	D93H	CP000432
16	D93C	CP000428	D93I	CP000433
18	D93D	CP000429	D93L	CP000434
20	D93E	CP000430	D93M	CP000435

Roller with rubber for chain return (without flange) Type: D76



Df	L=8	32 mm	L = 8	34 mm
Bore for pin of (mm)	Туре	Code	Type	Code
12	D76A	CP000436	D76G	CP000441
15	D76B	CP000437	D76H	CP000442
16	D76C	CP000438	D76I	CP000443
18	D76D	CP000439	D76L	CP000444
20	D76E	CP000440	D76M	CP000445

MATERIALS: Internal part is made of polyamide black colour; external rubber is made of PVC grey colour 65 shore.

FEATURES: This roller is completely closed, total lack of internal cavities to obtain the maximum level of cleanability and noiselessness during working operations.

BOX QUANTITY: 48 pieces.

- Rollers: Special bores, other colours.
- Box Quantity: According to your request.



16

18

D54E

D54F

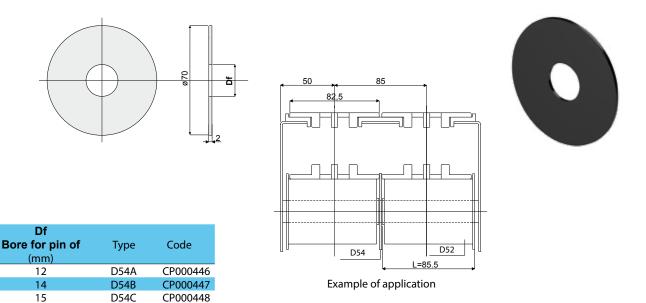
CP000449

CP000450

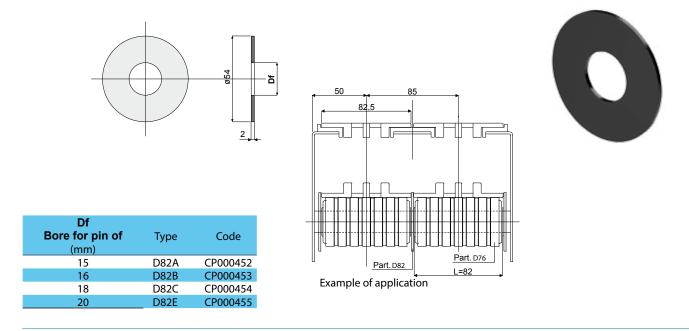
COMPONENTS FOR CHAINS TABLETOP



Flange for chain guide (for roller D51, D52, D53, D45, D93, D50, D49) Type: D54



Flange for chain guide (for roller D76, D71, D70) Type: D82



MATERIALS: Flange is made of polypropylene black colour.

FEATURES: D54 is assembled to our roller for chain return D51, D52, D53, D45, D93, D50, D49. D82 is assembled to rollers D76, D71 and D70. BOX QUANTITY: 96 pieces.

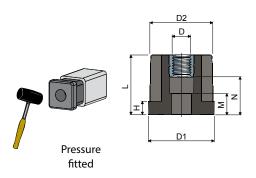
- Flanges: Special bores, other colours.
- Box Quantity: According to your request.



CONVEYOR BUSHINGS AND EXPANSION PLUGS



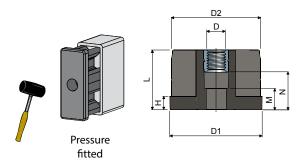
Threaded bushings (for conveyor flanks) Type: T36





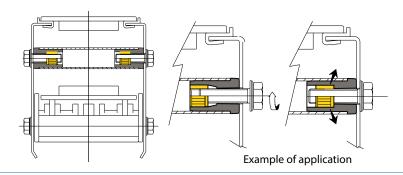
Dim	nensions du t	ube									
Externe	Épaisseur	Interne	Filetage	D1	D2	Н	L	M	N	Type	Code
(mm)	(mm)	(mm)	D	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)		
20x20	1,5	17x17	M8	20x20	17x17	5	28	13	18	T36	CP000456

Embouts filetés (pour le côté du convoyeur) Type: T35





Tu	Tube dimensions										
Outside	Thickness	Inside	Thread	D1	D2	Н	L	M	N	Туре	Code
(mm)	(mm)	(mm)	D	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)		
20x50	2	16x46	M8	20x50	16x46	5	28	13	18	T35	CP000457



MATERIALS: Bush in reinforced polyamide black colour; threaded insert in brass.

FEATURES: Supplied assembled. To be assembled in the conveyor flanks.

BOX QUANTITY: 48 pieces.

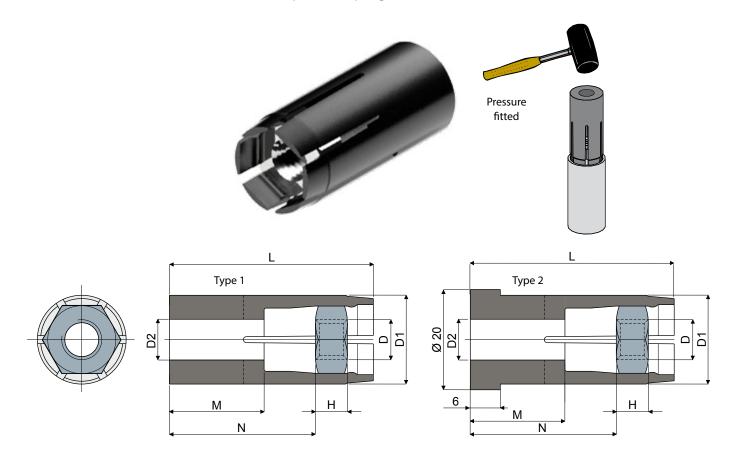
- Bushes: Special thickness tube.
- Box Quantity: According to your request.



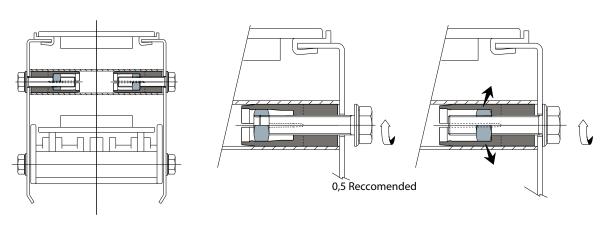
CONVEYOR BUSHINGS AND EXPANSION PLUGS



Expansion plugs Type: D83



Example of application



	Tube dimensions								Т	ype 1	
Outs	de Thickness	Inside	D	D1	D2	Н	L	M	N	Tuno	Codo
(mr	n) (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	— Type	Code
20	1,5	17	M8	17	8,5	6,5	40	18	28	D83A	CP000458
25	1,5	22	M10	22	10,5	8	51	23	36	D83B	CP000459

Τι	ıbe dimensioı	ns								Т	ype 2
Outside	Thickness	Inside	D	D1	D2	Н	L	M	N	Tuno	Code
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	– Type	Code
20	1,5	17	M8	17	8,5	6,5	40	19	29	D83C	CP000460

MATERIALS: Bush in reinforced polyamide black colour; threaded insert in brass.

FEATURES: Supplied assembled. To be assembled in the conveyor flanks.

BOX QUANTITY: 48 pieces.

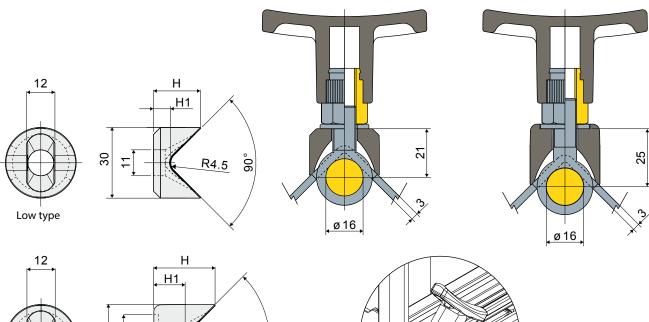
- Bushes: Special thickness tube.
- Box Quantity: According to your request.

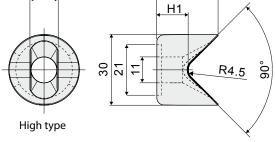
CONVEYOR BUSHINGS AND EXPANSION PLUGS



Bushing for eyebolt Type: T33





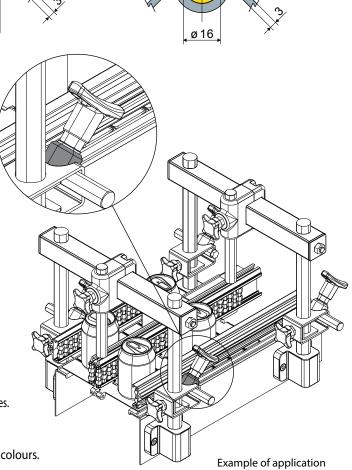


П	ПП	Low type
(mm)	(mm)	Type Code
20	7,3	T33A CP000461
Н	H1	High type
H (mm)	H1 (mm)	High type Type Code

MATERIALS: Bushing made of reinforced polyamide black colour.
FEATURES: To be used with the eyebolts to block the pins holding the transport guides.

BOX QUANTITY: 24 pieces.

- Bushings: With different heights, in reinforced polypropylene, other colours.
- Box Quantity: According to your request.

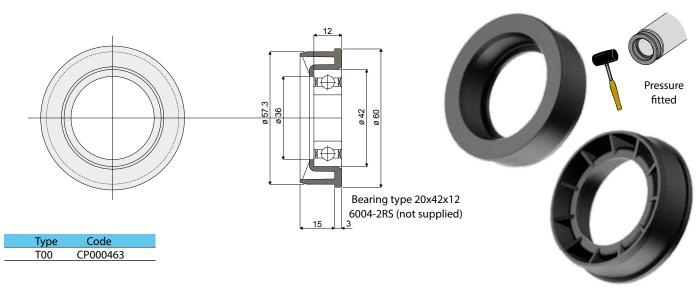




COMPONENTS FOR DRIVE AND IDLER ROLLERS







MATERIALS: Flange is made of polyamide black colour.

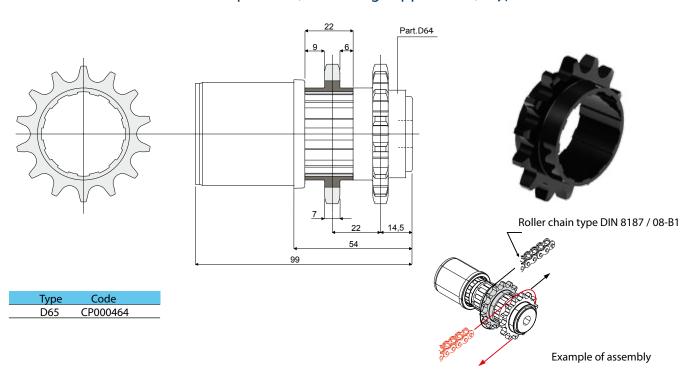
FEATURES: To be inserted in the tube sides D=60,3 thickness 1,5 mm to build a roller conveyor or rollers for chain return. Supplied without bearing.

BOX QUANTITY: 24 pieces.

ON REQUEST:

- Flanges: Supplied assembled with bearings.
- Box Quantity: According to your request.

14 teeth sprocket (for bearing support D64) Type: D65



 $\label{eq:MATERIALS:Drive sprocket} \ \text{MATERIALS: Drive sprocket is made of polyamide black colour.}$

FEATURES: Accessory to be used with bearing support D64 to make the drive roller to roller. This drive type allows a greater torque. BOX QUANTITY: 24 pieces.

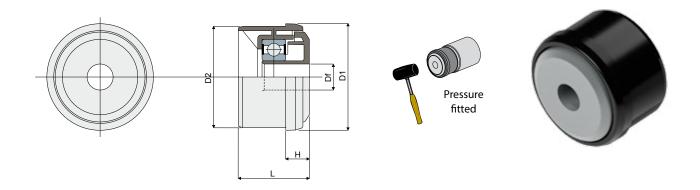
- · Sprockets: other colours.
- Box Quantity: According to your request.



COMPONENTS FOR DRIVE AND IDLER ROLLERS

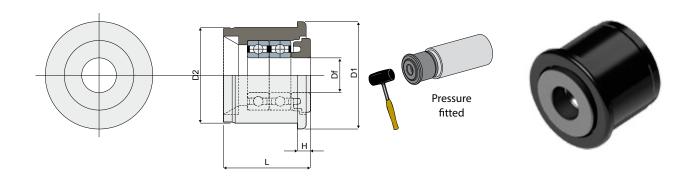


Bearing support for conveyor rollers (for idler roller) Type: D63



Tube dimensions Bore for pin of							Danilar tara			
ø outside	Thickness	ø inside	D1	D2	н	L	Df	Type	Code	Bearing type
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)			
50	1,5	47	50	47	11	30	12	D63A	CP000465	6202-2RS
50	1,5	47	50	47	11	30	14	D63B	CP000466	6202-2RS

Bearing support for conveyor rollers (with protective shield) Type: T17



tı	ube dimension	s					Bore for pin of		Cada	Decrine tune
ø outside	Thickness	ø inside	D1	D2	Н	L	Df	– Type –	Code	Bearing type
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)			
25	1,5	22	25	22	3	20	8	T17A	CP000467	688/8-2RS
25	1,5	22	25	22	3	20	8	T17B	CP000468	Fourni sans roulements

MATERIALS: Bearing support with internal part and external bushing made of polyamide black colour; bearing made of chrome steel. FEATURES: To be inserted in the tube sides to build a roller conveyor.

BOX QUANTITY: 24 pieces.

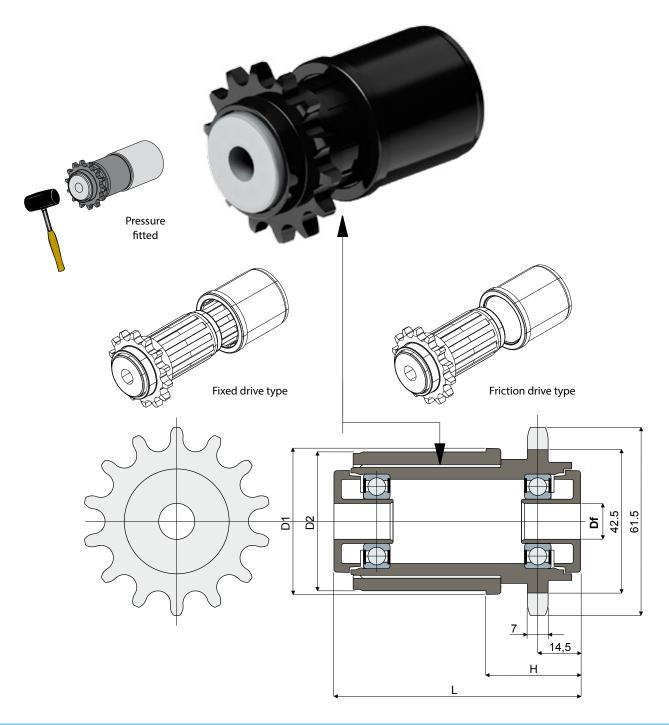
- Bearing supports: other colours.
- Box Quantity: According to your request.



COMPONENTS FOR DRIVE AND IDLER ROLLERS



Bearing support for conveyor rollers (for drive roller) Type: D64



Tul	be dimensio	ns					Bore for pin of		ed drive type		ion drive type	Bearing
ø outside	Thickness	ø inside	D1	D2	H	L	Df	— Tupo	Code	Tuno	Code	type
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	– Type	Code	Туре	Code	
50	1,5	47	50	47	32	83	12	D64A	CP000469	D64C	CP000471	6002-2RS
50	1,5	47	50	47	32	83	14	D64B	CP000470	D64D	CP000472	6002-2RS

MATERIALS: Bearing support with protective shield made of polyamide grey colour; external bushing made of polyamide black colour; bearing made of chrome steel.

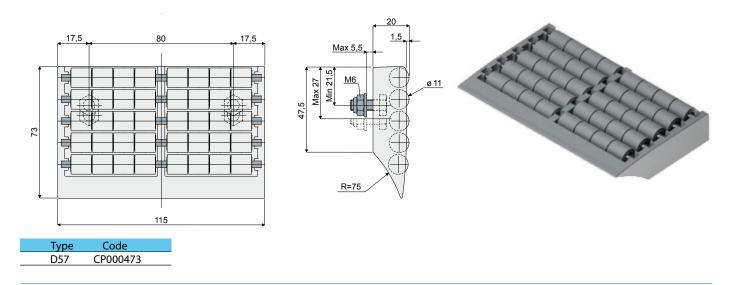
FEATURES: To be inserted in the tube sides to build a roller conveyor. Drive sprocket with 14 teeth for roller chain type DIN 8187-08-b1. BOX QUANTITY: 24 pieces.

- Bearing supports: other colours, bores with different sizes.
- Box Quantity: According to your request.

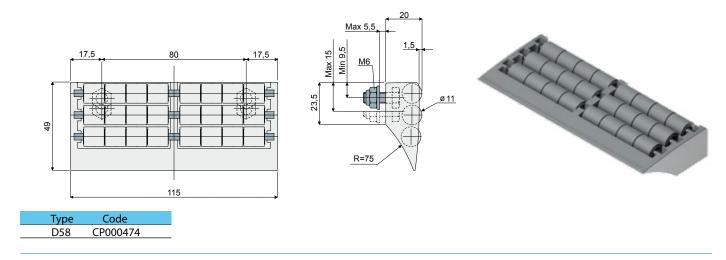




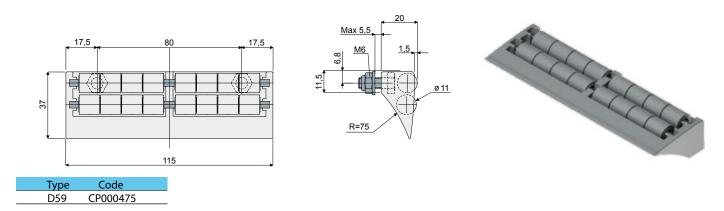
Modular transfer plates with rollers (width 115 mm 5 rows of rollers) Type: D57



Modular transfer plates with rollers (width 115 mm3 rows of rollers) Type: D58



Modular transfer plates with rollers (width 115 mm 2 rows of rollers) Type: D59



MATERIALS: Modular transfer plate with external module and rollers made of acetal grey colour; pins and fixing bolts and nuts made of stainless steel AISI 304.

FEATURES: To be assembled at the end of your conveyor to help the products transfer. Easy to assemble, low friction coefficient, minimum noise level, extremely cleanable.

BOX QUANTITY: 8 pieces.

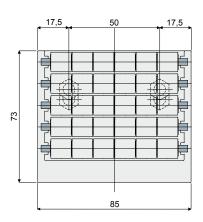
ON REQUEST:

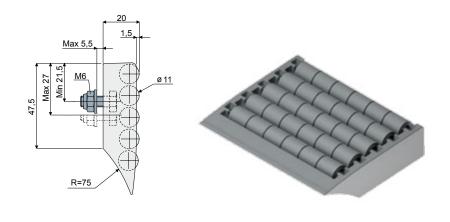
• External module and rollers: Can be produced in other colours.





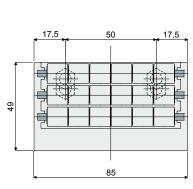
Modular transfer plates with rollers (width 85 mm 5 rows of rollers) Type: D60

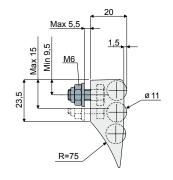




Type	Code	
D60	CP000476	

Modular transfer plates with rollers (width 85 mm 3 rows of rollers) Type: D61

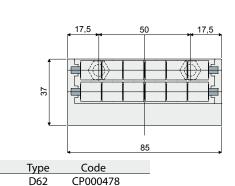


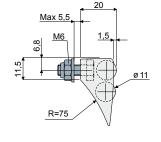




Type	Code	
D61	CP000477	

Modular transfer plates with rollers (width 85 mm 2 rows of rollers) Type: D62







MATERIALS: Modular transfer plate with external module and rollers made of acetal grey colour; pins and fixing bolts and nuts made of stainless steel AISI 304.

FEATURES: To be assembled at the end of your conveyor to help the products transfer. Easy to assemble, low friction coefficient, minimum noise level, extremely cleanable.

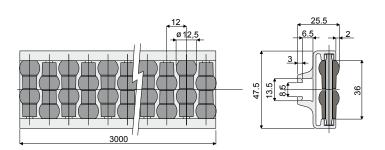
BOX QUANTITY: 8 pieces.

- External module and rollers: Can be produced in other colours.
- · Box Quantity: According to your request.





Roller side guide (single type, with pearls) Type: T06





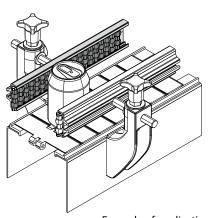
Type	Code	
T06	CP000479	

MATERIALS: Roller side guide with metal profile in anodized aluminium; rollers in polyamide grey colour; support pins in acetal resin white colour. FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 250 mm.

BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

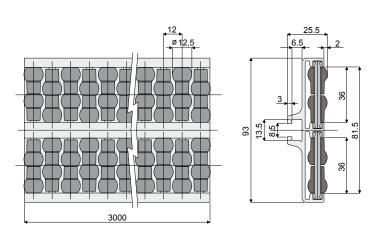
ON REQUEST:

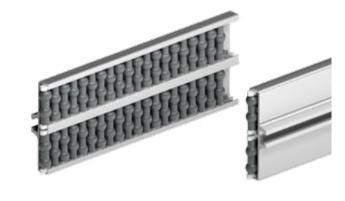
• Roller side guide: Other colours.



Example of application

Roller side guide (double type, with pearls) Type: T07





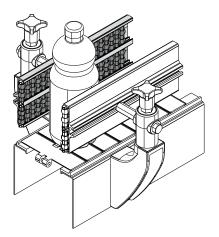
Туре	Code	
T07	CP000480	

MATERIALS: Roller side guide with metal profile in anodized aluminium; rollers in polyamide grey colour; support pins in acetal resin white colour. FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

ON REQUEST:

• Roller side guide: Other colours.

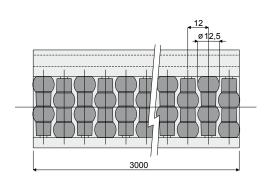


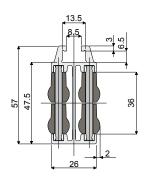
Example of application





Roller central guide (single type, with pearls) Type: T08







Туре	Code	
T08	CP000481	

MATERIALS: Roller central guide with metal profile in anodized aluminium; rollers in polyamide grey colour; support pins in acetal resin white colour.

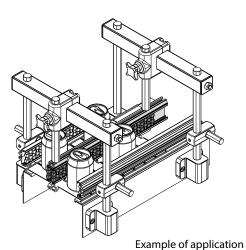
FEATURES: Supplied already assembled, in bars of 3 meters length.

Min. curvature radius: 500 mm.

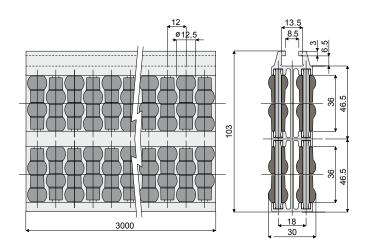
BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

ON REQUEST:

• Roller central guide: Other colours.



Roller central guide (double type, with pearls) Type: T19



Type	Code
T19	CP000482

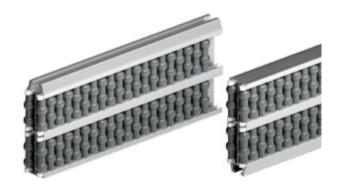
MATERIALS: Roller central guide with metal profile in anodized aluminium; rollers in polyamide grey colour; support pins in acetal resin white colour. FEATURES: Supplied already assembled, in bars of 3 meters length.

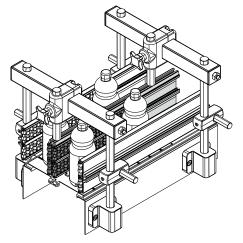
Min. curvature radius: 750 mm.

BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

ON REQUEST:

• Roller central guide: Other colours.



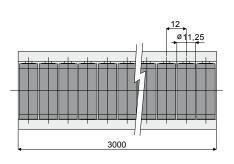


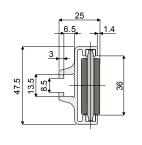
Example of application





Roller side guide (single type, with cylinders) Type: T25







Type	Code
T25	CP000483

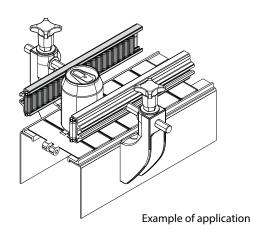
MATERIALS: Roller side guide with metal profile in anodized aluminium; rollers in polyamide grey colour; support pins in acetal resin white colour.

FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 250 mm.

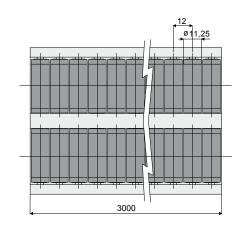
BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

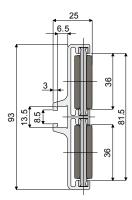
ON REQUEST:

• Roller side guide: Other colours.



Roller side guide (double type, with cylinders) Type: T26







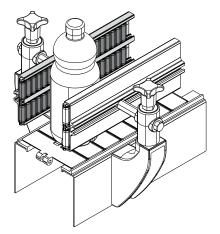
Type	Code
T26	CP000484

MATERIALS: Roller side guide with metal profile in anodized aluminium; rollers in polyamide grey colour; support pins in acetal resin white colour. FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

ON REQUEST:

• Roller side guide: Other colours

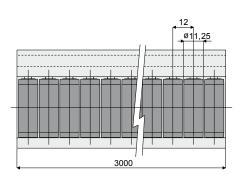


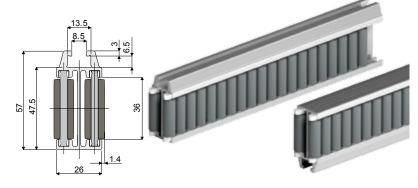
Example of application





Roller central guide (single type, with cylinders) Type: T27





Type	Code	
T27	CP000485	

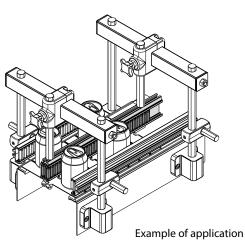
MATERIALS: Roller central guide with metal profile in anodized aluminium; rollers in polyamide grey colour; support pins in acetal resin white colour. FEATURES: Supplied already assembled, in bars of 3 meters length.

Min. curvature radius: 500 mm.

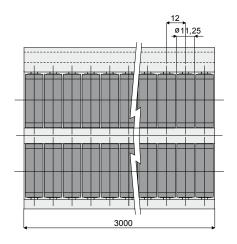
BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

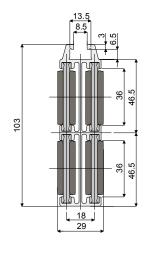
ON REQUEST:

• Roller central guide: Other colours.



Roller central guide (double type, with cylinders) Type: T28







Туре	Code	
T28	CP000486	

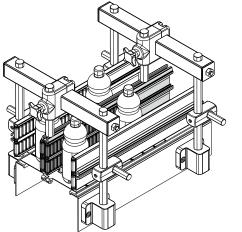
MATERIALS: Roller central guide with metal profile in anodized aluminium; rollers in polyamide grey colour; support pins in acetal resin white colour.

FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 750 mm.

BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

ON REQUEST:

• Roller central guide: Other colours.

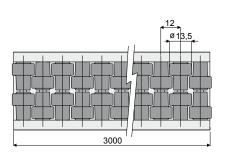


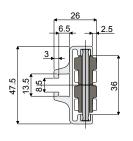
Example of application





Roller side guides (single type, with small cylinders) Type: T55







Type	Code
T55	CP000487

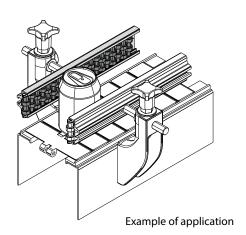
MATERIALS: Roller side guide with metal profile in anodized aluminium; rollers in polyamide grey colour; support pins in acetal resin white colour. FEATURES: Supplied already assembled, in bars of 3 meters length.

Min. curvature radius: 250 mm.

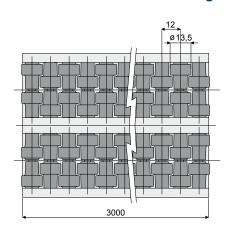
BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

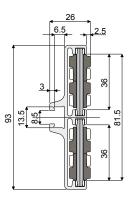
ON REQUEST:

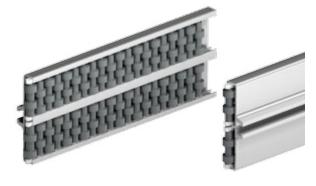
• Roller side guide: Other colours.



Roller side guides (double type, with small cylinders) Type: T56







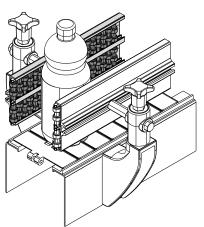
Type	Code	
T56	CP000488	

MATERIALS: Roller side guide with metal profile in anodized aluminium; rollers in polyamide grey colour; support pins in acetal resin white colour. FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

ON REQUEST:

• Roller side guide: Other colours.

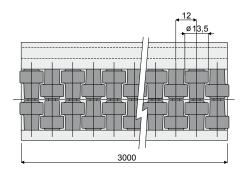


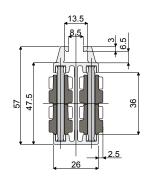
Example of application





Roller central guides (single type, with small cylinders) Type: T57







Type	Code	
T57	CP000489	

MATERIALS: Roller side guide with metal profile in anodized aluminium; rollers in polyamide grey colour; support pins in acetal resin white colour.

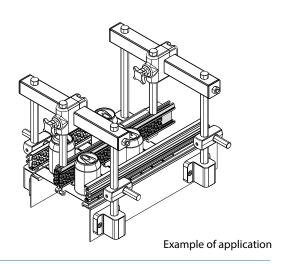
 $\label{thm:permutation} \textit{FEATURES: Supplied already assembled, in bars of 3 meters length.}$

Min. curvature radius: 500 mm.

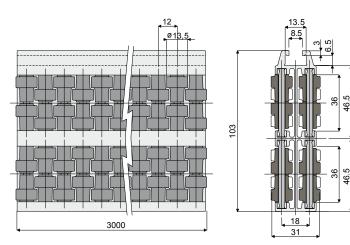
BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

ON REQUEST:

• Roller side guide: Other colours.



Roller central guides (double type, with small cylinders) Type: T58



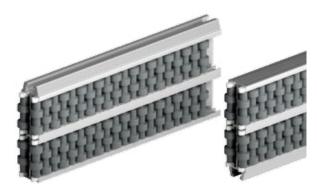
Type	Code
T58	CP000490

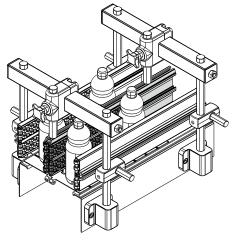
MATERIALS: Roller side guide with metal profile in anodized aluminium; rollers in polyamide grey colour; support pins in acetal resin white colour. FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 750 mm.

BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

ON REQUEST:

• Roller side guide: Other colours.



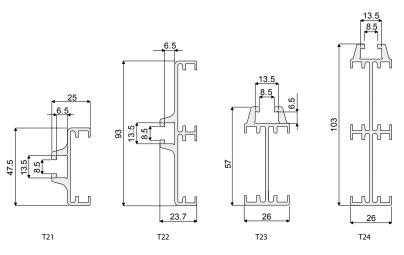


Example of application





Profiles for guides Type: T20, T21, T22 e T23





Type	Version	Type	Code	Length
Side	Single	T20	CP000491	3000
Side	Double	T21	CP000492	3000
Control	Single	T22	CP000493	3000
Central	Double	T23	CP000494	3000

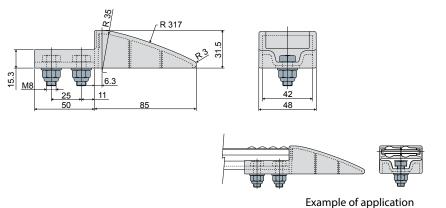
MATERIALS: Metal profile in anodized aluminium.

FEATURES: Supplied in bars of 3 meters length.

To be used with roller guides T06, T07, T08, T19, T25, T26, T27, T28.

BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

Separation block for roller side guide (single type) Type: T40





Type Code T40 CP000495

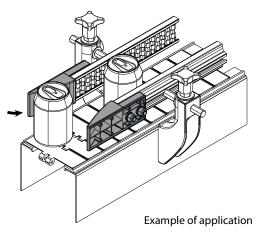
MATERIALS: Separation block is made of polyethylene, grey colour; bolts and nuts in stainless steel AISI 304.

FEATURES: Supplied complete with bolts and nuts. To be used at the end of the roller side guides,

to help the arrival of the products.

BOX QUANTITY: 8 pieces.

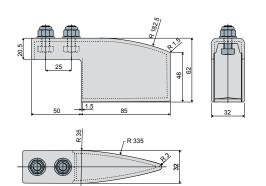
- Separation blocks: Other colours.
- Box Quantity: According to your request

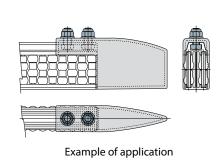






Separation block for roller central guide (single type) Type: T41







Type	Code	
T41	CP000496	

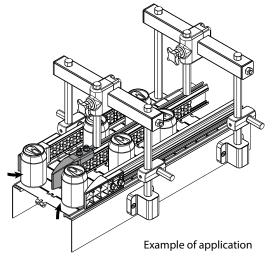
MATERIALS: Separation block is made of polyethylene, grey colour; bolts and nuts in stainless steel AISI 304.

FEATURES: Supplied complete with bolts and nuts. To be used at the end of the roller side guides, to help the arrival of the products.

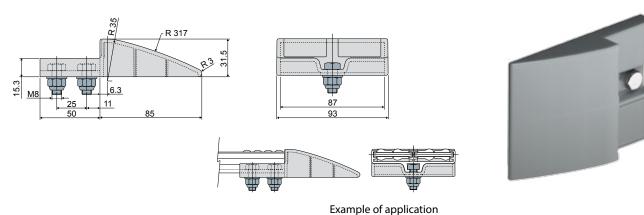
BOX QUANTITY: 8 pieces.

ON REQUEST:

- Separation blocks: Other colours.
- Box Quantity: According to your request.



Separation block for roller side guide (double type) Type: T42



Type	Code
T42	CP000497

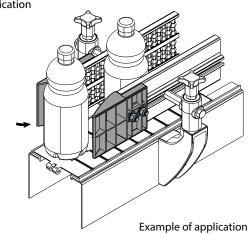
MATERIALS: Separation block is made of polyethylene, grey colour; bolts and nuts in stainless steel AISI 304.

FEATURES: Supplied complete with bolts and nuts.

To be used at the end of the roller side guides, to help the arrival of the products.

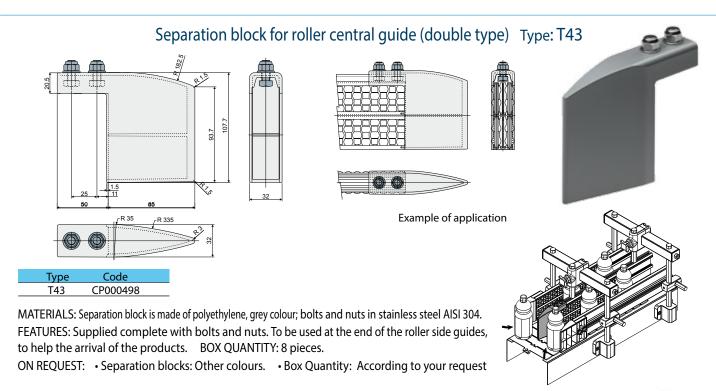
BOX QUANTITY: 8 pieces.

- Separation blocks: Other colours.
- Box Quantity: According to your request









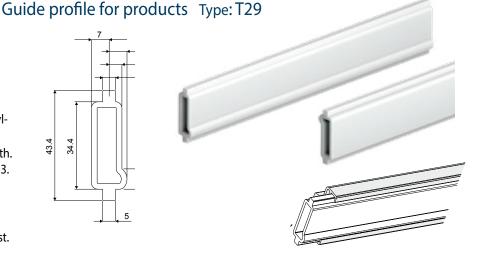
Type	Code
T29	CP000499

MATERIALS: Profile made of natural polyethylene white colour.

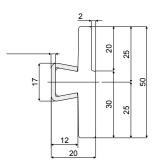
FEATURES: Supplied in bars of 3 meters length. To be used with side guides T20, T21, T22, T23. BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

ON REQUEST:

• Box Quantity: According to your request.



Guide rail (with metal profile) Type: T53



60	000



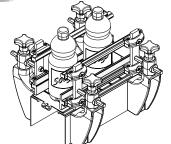
Type	Code
T53	CP000500

MATERIALS: Plastic profile in polyethylene natural colour; metal profile in stainless steel AISI 304.

FEATURES: Supplied already assembled in lengths of 6 meters.

BOX QUANTITY: 2 bars of 6 meters (total 12 meters).

ON REQUEST:



Example of application

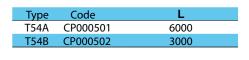
Example of application





Guide rail (round, with metal profile) Type: T54

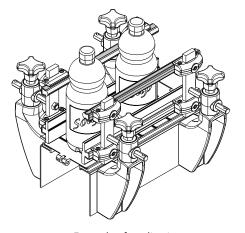




MATERIALS: Plastic profile in polyethylene natural colour; metal profile in stainless steel AISI 304.

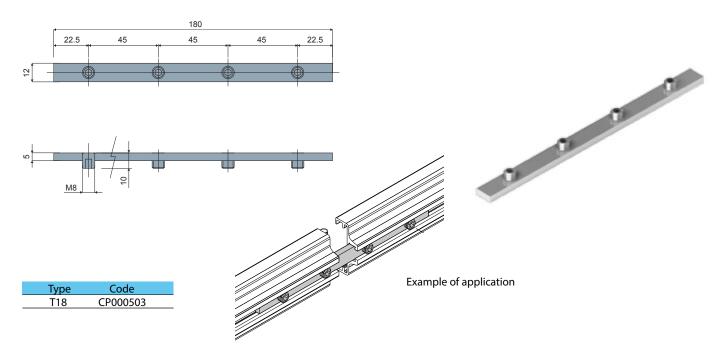
FEATURES: Supplied already assembled in lengths of 3 or 6 meters. BOX QUANTITY: 2 bars of 6 mts. (total 12 mts.), or 2 bars of 3 mts. (total 6 mts.). ON REQUEST:

• Box Quantity: According to your request.



Example of application

Connecting bar for roller guides Type: T18



MATERIALS: Bar is made of zinc plated steel supplied with 4 screws M8x10.

FEATURES: To be used for connecting the metal profiles of T06, T07, T08, T19, T25, T26, T27, T28, T20, T21, T22, T23. BOX QUANTITY: 8 pieces.

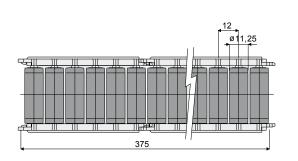
ON REQUEST:

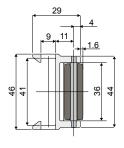
• Box Quantity: According to your request.





Roller side guide (375 mm modules, with cylinders) Type: T39







Code
CP000504

MATERIALS: Rollers in polyamide grey colour;

support pins and modules in acetal resin black colour.

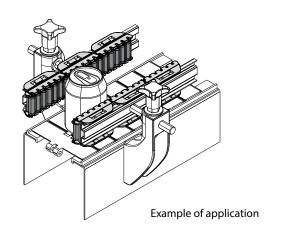
FEATURES: Supplied already assembled, in modules of 375 mm length, for 40x8 mm plate.

Min. curvature radius: ext = 500 mm; int. = 350 mm.

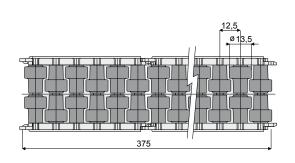
BOX QUANTITY: 12 pieces.

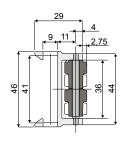
ON REQUEST:

- Module and rollers: Can be produced in other colours.
- Box Quantity: According to your request.



Roller side guide (375 mm modules with small cylinders) Type: T44







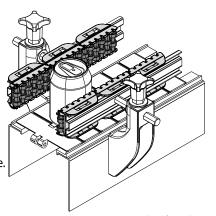
Type	Code	
T44	CP000505	

MATERIALS: Rollers in polyamide grey colour; support pins and modules in acetal resin black colour.

FEATURES: Supplied already assembled, in modules of 375 mm length, for 40x8 mm plate. Min. curvature radius: ext = 500 mm; int. = 350 mm.

BOX QUANTITY: 12 pieces.

- Module and rollers: can be produced in other colours
- Box quantity: According to your request.

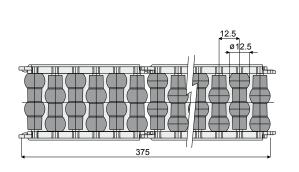


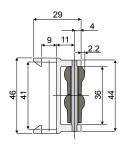
Example of application

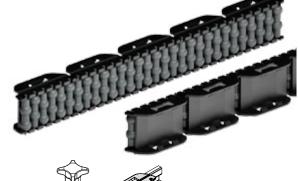


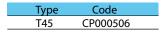


Roller side guide (375 mm modules with pearls) Type: T45









MATERIALS: Rollers in polyamide grey colour; support pins and modules in acetal resin black colour.

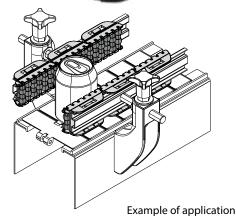
FEATURES: Supplied already assembled, in modules of 375 mm length, for 40x8 mm plate.

Min. curvature radius: ext = 500 mm; int. = 350 mm.

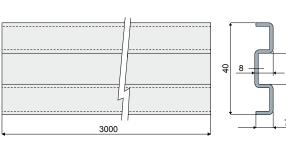
BOX QUANTITY: 12 pieces.

ON REQUEST:

- Module and rollers: can be produced in other colours
- Box quantity: According to your request.



Profiles for side guides Type: T30



Stainless	steel AISI 430	Stainless steel AISI 304		
Type	Code	Type	Code	
T30	CP000507	TX30	CP000508	

Example of application

Example of application

MATERIALS: Profiles in stainless steel AISI 430 or AISI 304.

FEATURES: Supplied in bars of 3 meters length.

To be used with side guide T39.

BOX QUANTITY: 2 bars of 3 meters (total 6 meters).

ON REQUEST:

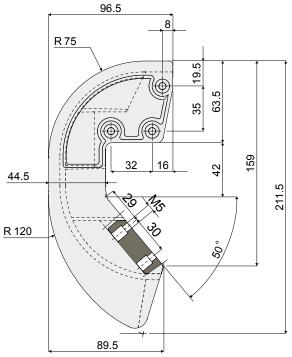
• Box Quantity: According to your request.

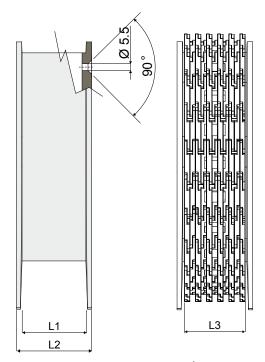




Shoe for chain return (for raised rib chains) Type: T59







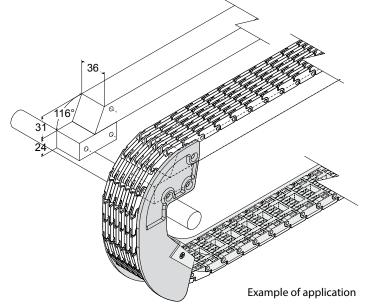
Type	Code	L1	L2	L3 (Chain width)
T59A	CP000509	41	50	38.5
T59B	CP000510	49	58.5	47

MATERIALS: Shoe in black polyethylene; screws in stainless steel AISI 304.

FEATURES: Supplied complete with screws. To be used in the idler part of the conveyor.

BOX QUANTITY: 8 pieces.

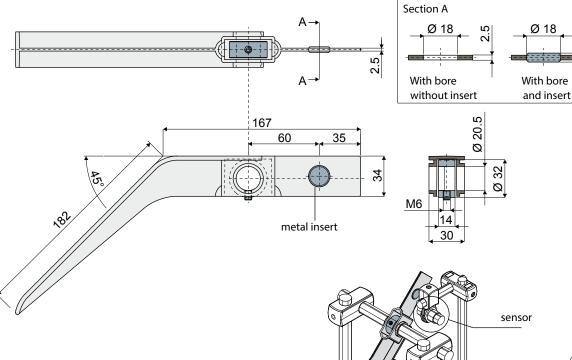
- Shoes: Other colours.
- Box Quantity: According to your request





Without bore





Without bore
Without sensor
insertWith bore and
sensor insertTypeCodeTypeCodeTypeCodeT60ACP000511T60BCP000512T60CCP000513

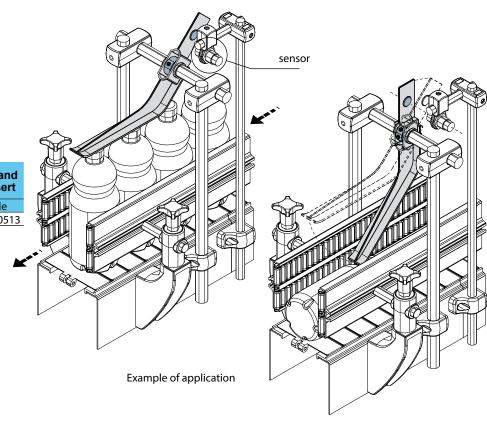
MATERIALS: Scanning lever in reinforced Polyamide black colour; grain and collar in zinc-plated steel.

FEATURES: Supplied assembled.

To be used in the surveying of the packaged products, to help the arrival of the products.

BOX QUANTITY: 24 pieces.

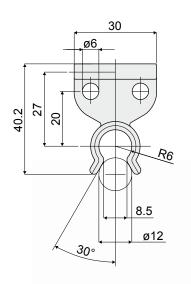
- Scanning lever: Other colours.
- Box Quantity: According to your request.

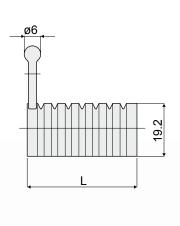


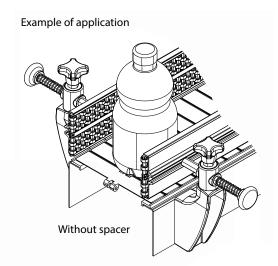


Spacer for guide rail pin Type: T52









L	Couleur	Type	Code
5	Blanc RAL 9001	T52A	CP000514
10	Rouge RAL 3000	T52B	CP000515
15	Noir RAL 9005	T52C	CP000516
20	Vert RAL 6029	T52D	CP000517
25	Jaune RAL 1021	T52E	CP000518
30	Orange RAL 2004	T52F	CP000519
35	Bleu RAL 5015	T52G	CP000520
	Blanc RAL 9001	T52H	CP000521
	Rouge RAL 3000	T52I	CP000522
	Noir RAL 9005	T52L	CP000523
40	Vert RAL 6029	T52M	CP000524
40	Jaune RAL 1021	T52N	CP000525
	Orange RAL 2004	T52O	CP000526
	Bleu RAL 5015	T52P	CP000527
	Gris RAL 7035	T52Q	CP000528

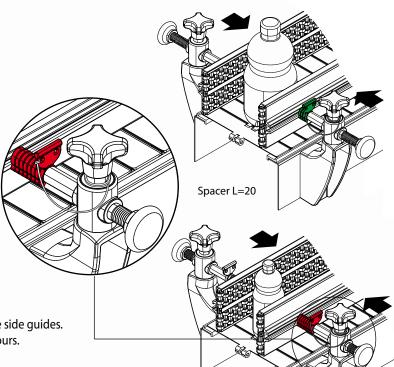
 ${\it MATERIALS: Spacer in polypropylene.}$

FEATURES: To be used to adjust the distance between the side guides. Snap-on assembly. Available in different lengths and colours.

BOX QUANTITY: 24 pieces.

ON REQUEST:

- Spacers: Other colours.
- Box Quantity: according to your request.



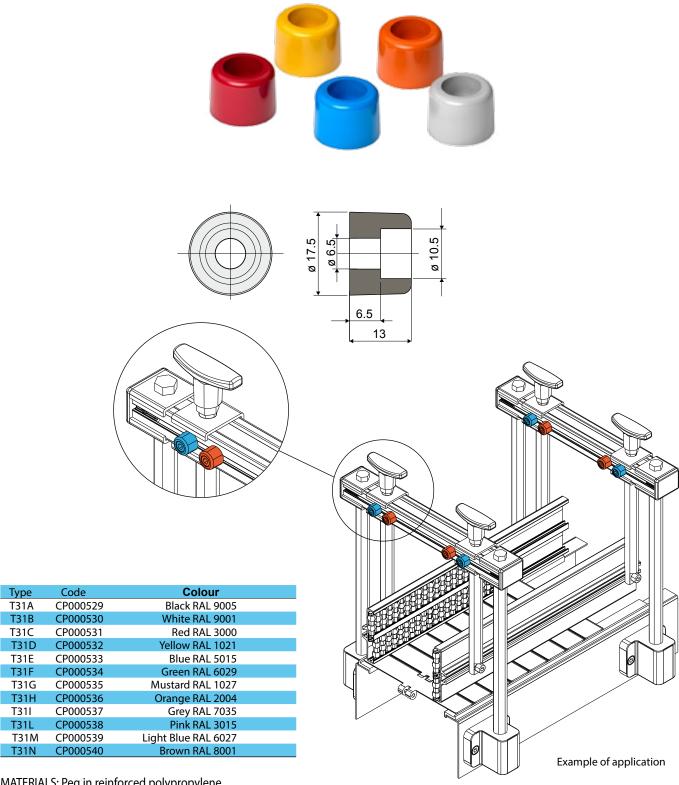
Spacer L=40



REDUCERS FOR RACKS



Reference peg for size changing Type: T31



MATERIALS: Peg in reinforced polypropylene.

FEATURES: To be used as a reference on the transport guides for size changing.

BOX QUANTITY: 96 pieces.

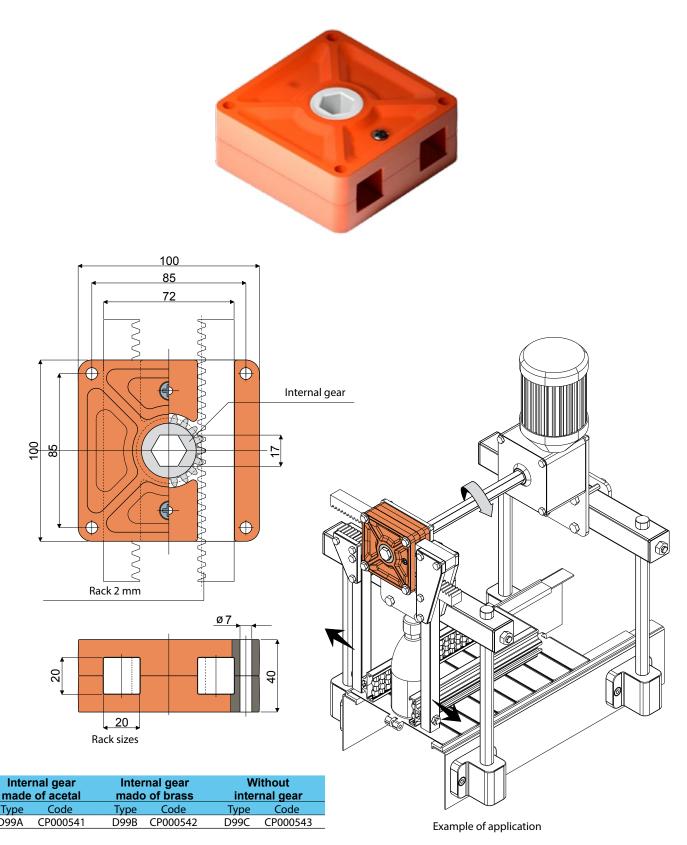
- Pegs: Can be produced in other colours.
- Box Quantity: According to your request.







Reducer for racks (for the cross adjustament of the side guides) Type: D99



MATERIALS: External body of reducer is made of reinforced polyamide orange colour; self-threading screw is made of stainless steel AISI 304. Available: without internal gear; with internal gear made of acetal, white color; with internal gear made of brass. FEATURES: To be used for the cross adjustment of the side guides while changing the size of the conveyed product. BOX QUANTITY: 24 pieces.

- · Reducers: In different colours.
- Box Quantity: According to your request.





SUPPORTS OF POLYAMIDE

