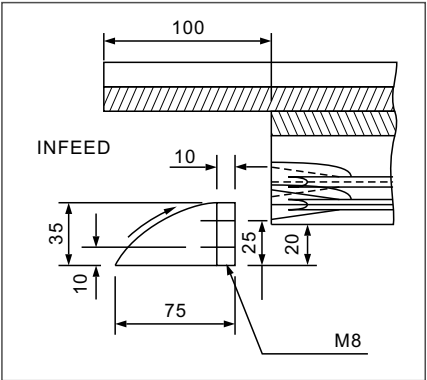
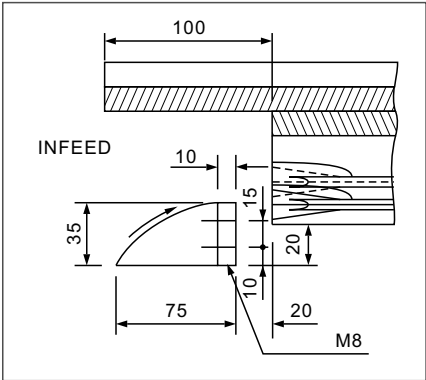
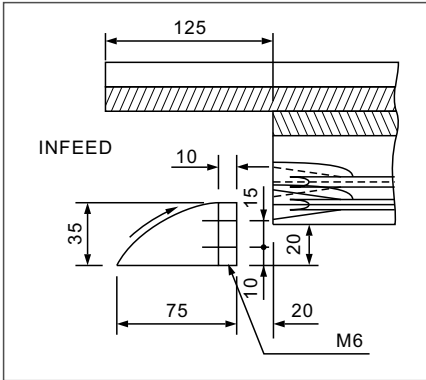
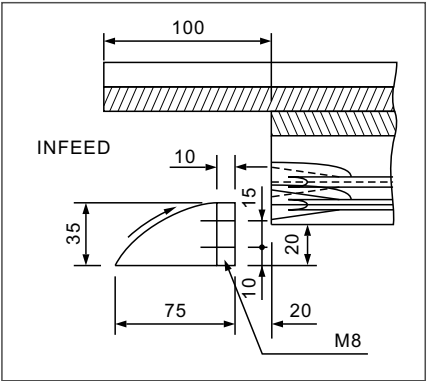
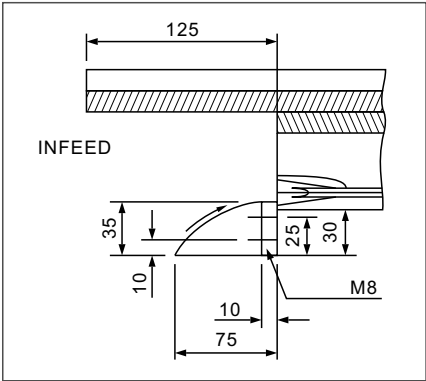
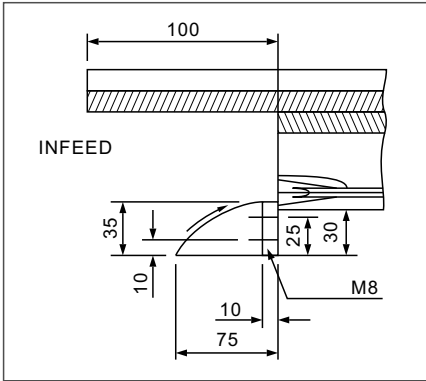
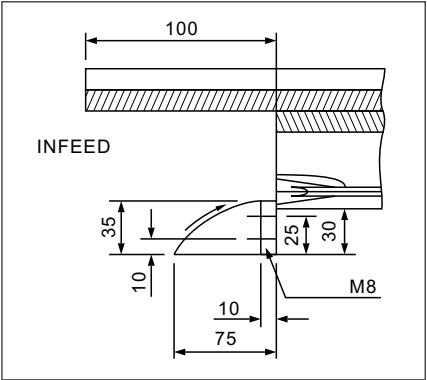
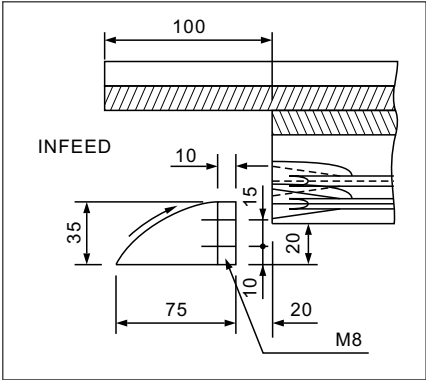
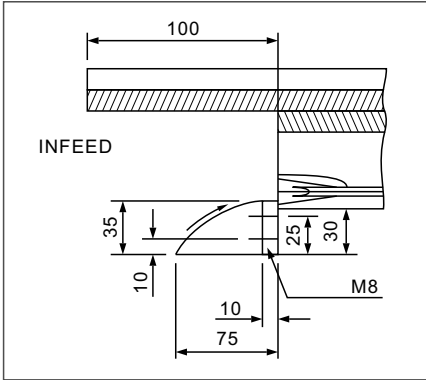
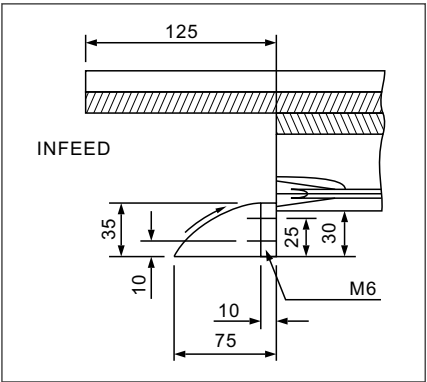
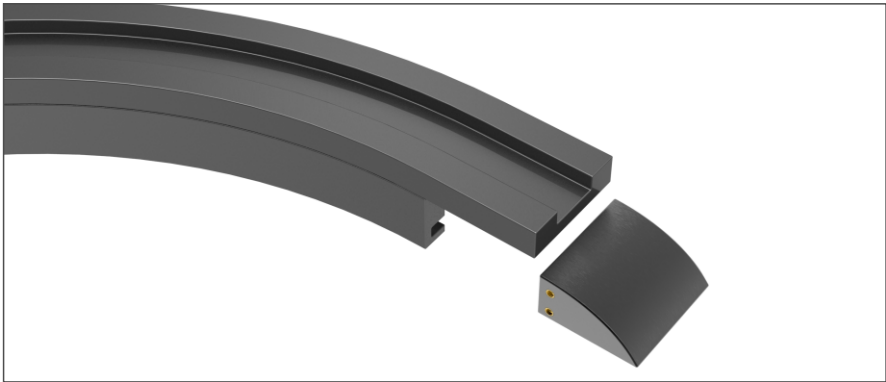
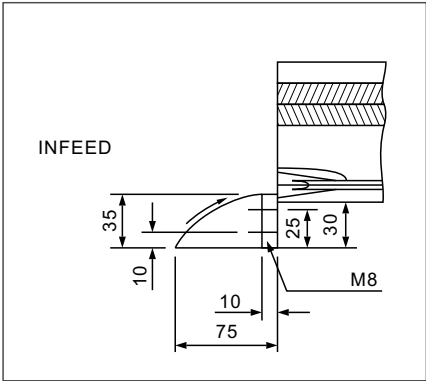
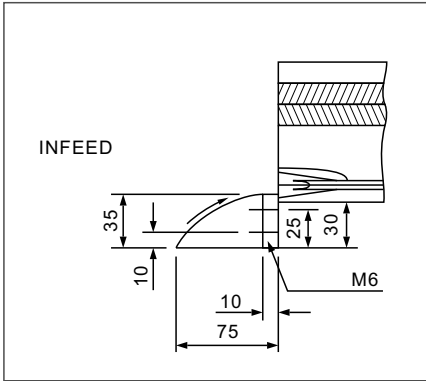
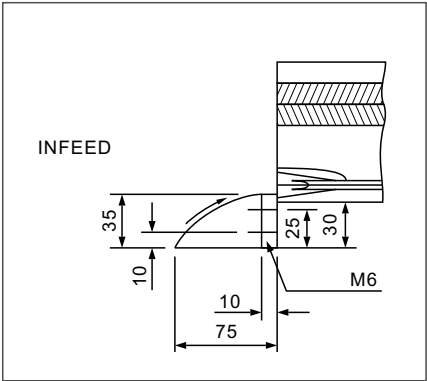
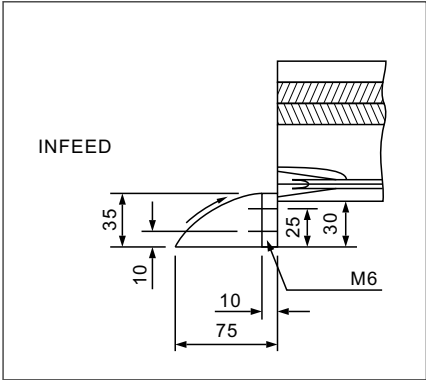
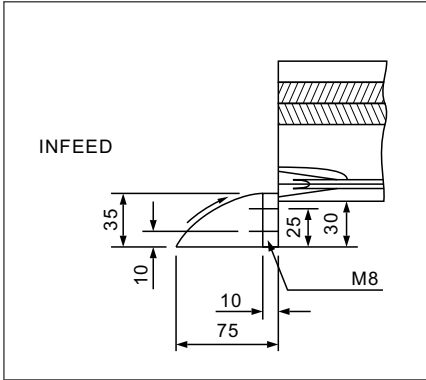
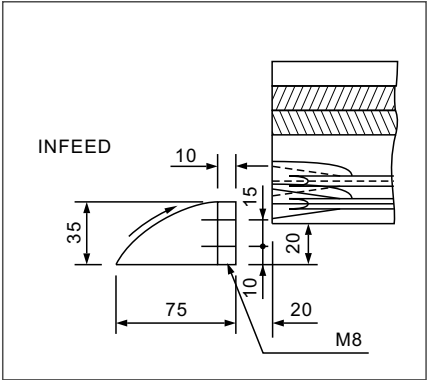
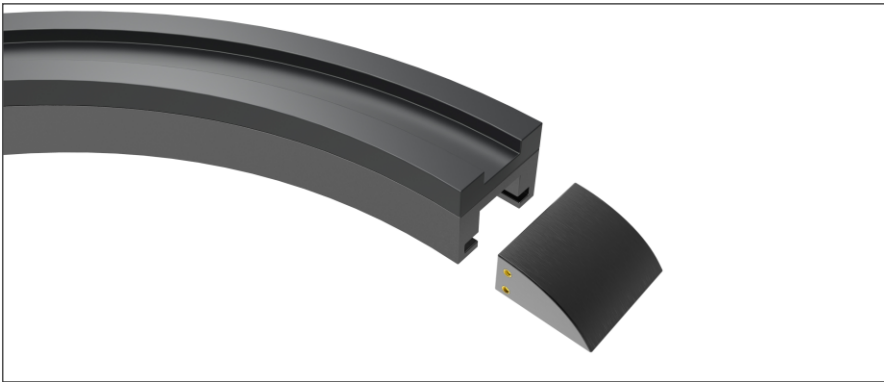


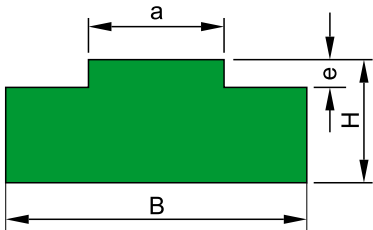
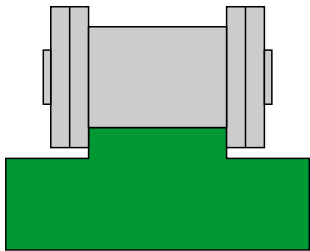


Finger plate for Seats of Curved Guide Rail



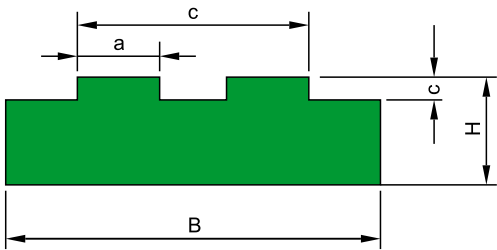
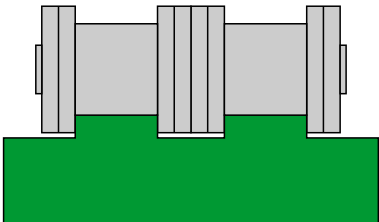
High-strength chain guide rail

Chain guide rail



Single-chain guide rail A1 model
Standard length:2000mm

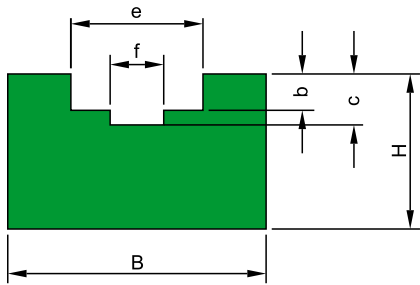
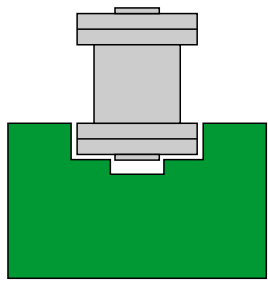
Type No.	Pitch(inch)	ISO-No.	a	e	B	H
HS-DG-T0	3/8" X7/32"	06-B1	5.5	1.5	15.0	10.0
HS-DG-T1	1/2" X5/16"	08-B1	7.5	2.2	20.0	10.0
HS-DG-T2	5/8" X3/8"	10-B1	9.3	2.6	20.0	10.0
HS-DG-T3	3/4" X7/16"	12-B1	11.3	2.6	25.0	10.0
HS-DG-T4	1" X17mm	16-B1	16.5	4.2	40.0	15.0
HS-DG-T5	1 1/4" X3/4"	20-B1	19.0	4.2	45.0	15.0
HS-DG-T6	1 1/2" X1"	24-B1	24.7	5.5	60.0	15.0
HS-DG-T7	1 3/4" X31mm	28-B1	30.1	6.8	75.0	20.0
HS-DG-T8	2" X31mm	32-B1	30.1	7.7	80.0	20.0



Dual-chain guide rail A2 model
Standard length:2000mm

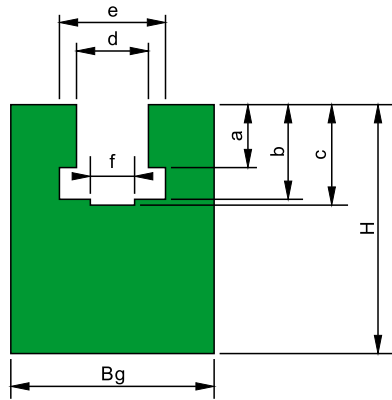
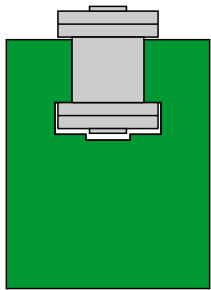
Type No.	Pitch(inch)	ISO-No.	a	c	e	B	H
HS-DG-T0.2	3/8" X7/32"	06-B2	5.5	15.7	1.5	25.0	10.0
HS-DG-T1.2	1/2" X5/16"	08-B2	7.5	21.4	2.2	35.0	10.0
HS-DG-T2.2	5/8" X3/8"	10-B2	9.3	25.8	2.6	40.0	10.0
HS-DG-T3.2	3/4" X7/16"	12-B2	11.3	30.6	2.6	45.0	10.0
HS-DG-T4.2	1" X17mm	16-B2	16.5	48.0	4.2	48.0	15.0
HS-DG-T5.2	1 1/4" X3/4"	20-B2	19.0	55.0	4.2	55.0	15.0
HS-DG-T6.2	1 1/2" X1"	24-B2	24.7	72.0	5.5	72.0	20.0
HS-DG-T7.2	1 3/4" X31mm	28-B2	30.1	89.0	6.8	89.0	25.0
HS-DG-T8.2	2" X31mm	32-B2	30.1	88.0	7.7	88.0	30.0

High-strength chain guide rail



Single-chain guide rail B model
Standard length:2000mm

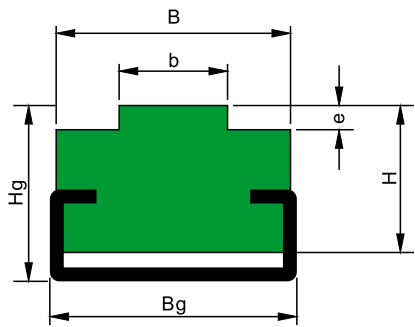
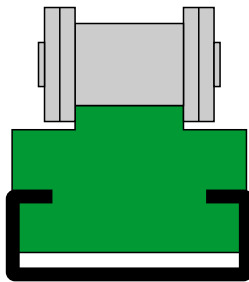
Type No.	Pitch(inch)	ISO-No.	b	c	e	f	B	H
HS-DG-U0	3/8" X7/32"	06-B1	2.8	4.2	9.2	3.7	15.0	15.0
HS-DG-U1	1/2" X5/16"	08-B1	3.5	4.8	12.7	4.9	20.0	15.0
HS-DG-U2	5/8" X3/8"	10-B1	3.5	5.2	15.2	5.6	25.0	15.0
HS-DG-U3	3/4" X7/16"	12-B1	3.9	5.7	16.7	6.3	25.0	20.0
HS-DG-U4	1" X17mm	16-B1	8.4	10.0	21.7	8.9	35.0	25.0



Single-chain guide rail C model
Standard length:2000mm

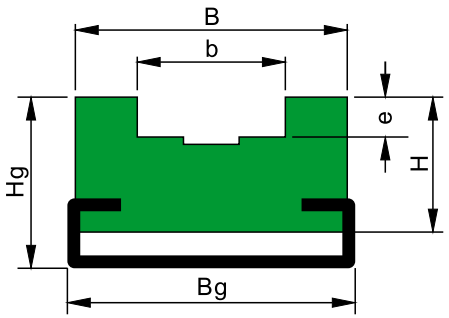
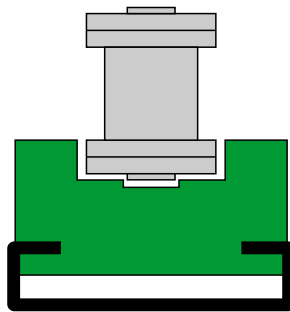
Type No.	Pitch(inch)	ISO-No.	a	b	c	d	e	f	B	H
HS-DG-BL0	3/8" X7/32"	06-B1	5.5	9.0	10.2	6.6	9.2	3.7	20.0	25.0
HS-DG-BL1	1/2" X5/16"	08-B1	7.5	11.7	12.9	8.7	12.7	4.9	24.0	30.0
HS-DG-BL2	5/8" X3/8"	10-B1	9.3	13.7	15.0	10.4	15.2	5.6	30.0	35.0
HS-DG-BL3	3/4" X7/16"	12-B1	11.3	16.2	17.8	12.3	16.7	6.6	40.0	35.0
HS-DG-BL4	1" X17mm	16-B1	16.5	26.0	27.0	16.1	21.7	8.9	40.0	45.0
HS-DG-BL5	1 1/4" X3/4"	20-B1	19.0	29.5	31.5	19.3	27.4	11.0	50.0	50.0
HS-DG-BL6	1 1/2" X1"	24-B1	24.7	38.5	40.3	25.7	35.0	15.5	60.0	60.0
HS-DG-BL7	1 3/4" X31mm	28-B1	30.1	47.3	49.2	28.3	39.0	17.0	60.0	70.0
HS-DG-BL8	2" X31mm	32-B1	30.1	47.5	53.3	29.6	44.0	19.0	70.0	75.0

High-strength chain guide rail



Single-chain guide rail CA1 model
Standard length:2000mm

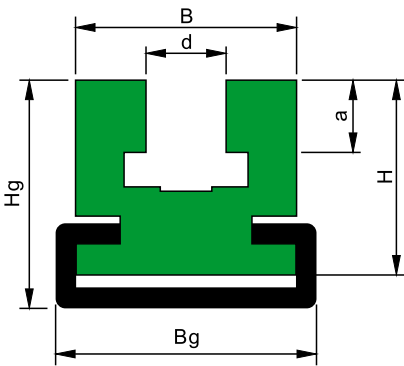
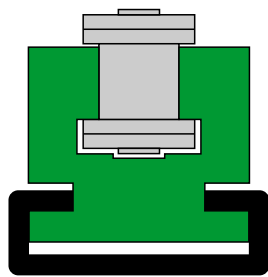
Type No.	Pitch(inch)	ISO-No.	b	e	B	Bg	H	Hg	C-section
HS-DG-T1C3A15	1/2" X5/16"	08-B1	7.5	2.2	20.0	20.0	15.0	18.0	C 20/10 C3
HS-DG-T2C3A15	5/8" X3/8"	10-B1	9.3	2.6	20.0	20.0	15.0	18.0	C 20/10 C3
HS-DG-T3C3A15	3/4" X7/16"	12-B1	11.3	2.6	20.0	20.0	15.0	18.0	C 20/10 C3
HS-DG-T4C5A15	1" X17mm	16-B1	16.5	4.2	24.0	28.0	15.0	19.0	C 28/12 C5
HS-DG-T5C5A15	1 1/4" X3/4"	20-B1	19.0	4.2	28.0	28.0	15.0	19.0	C 28/12 C5
HS-DG-T6C9A25	1 1/2" X1"	24-B1	24.7	5.5	33.0	38.0	25.0	30.0	C 38/18 C9
HS-DG-T7C9A25	1 3/4" X31mm	28-B1	30.1	6.8	38.0	38.0	25.0	30.0	C 38/18 C9
HS-DG-T8C9A25	2" X31mm	32-B1	30.1	7.7	38.0	38.0	25.0	30.0	C 38/18 C9



Single-chain guide rail CB model
Standard length:2000mm

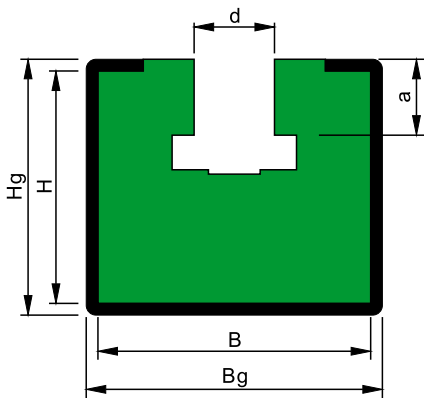
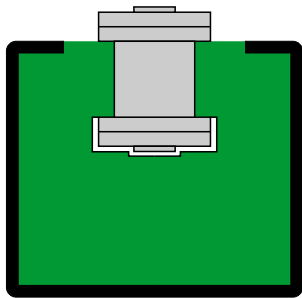
Type No.	Pitch(inch)	ISO-No.	b	e	B	Bg	H	Hg	C-section
HS-DG-CU0	1/2" X5/16"	08-B1	12.7	3.5	20.0	20.0	10.0	15.0	C 20/10 C3
HS-DG-CU1	5/8" X3/8"	10-B1	15.2	3.5	24.0	28.0	12.0	19.0	C 28/12 C5
HS-DG-CU2	3/4" X7/16"	12-B1	16.7	3.9	24.0	28.0	12.0	19.0	C 28/12 C5
HS-DG-CU3	3/4" X7/16"	16-B1	21.7	8.4	33.0	38.0	20.0	24.0	C 38/18 C9

High-strength chain guide rail



Single-chain guide rail CC model
Standard length:2000mm

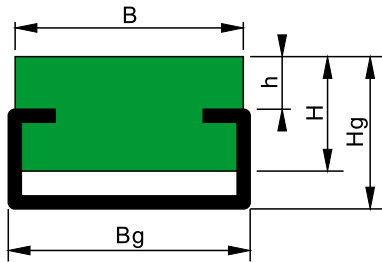
Type No.	Pitch(inch)	ISO-No.	a	d	B	Bg	H	Hg	C-section	
HS-DG-BL0 C3	3/8" X7/32"	06-B1	5.5	6.6	17.0	20.0	19.0	21.0	C 20/10	C3
HS-DG-BL1 C5	1/2" X5/16"	08-B1	7.5	8.7	24.0	28.0	26.0	29.0	C 28/12	C3
HS-DG-BL2 C5	5/8" X3/8"	10-B1	9.3	10.4	24.0	28.0	26.0	29.0	C 28/12	C3
HS-DG-BL3 C9	3/4" X7/16"	12-B1	11.3	12.3	32.0	38.0	38.0	42.0	C 38/18	C5
HS-DG-BL4 C9	1" X17mm	16-B1	16.5	16.1	40.0	40.0	46.0	50.0	C 38/18	C5



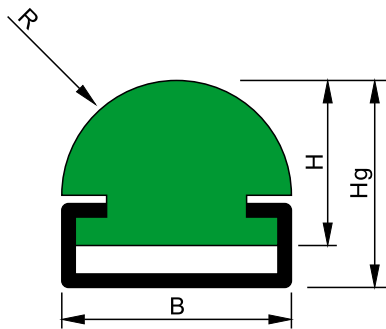
Single-chain guide rail CCG model
Standard length:2000mm

Type No.	Pitch(inch)	ISO-No.	a	d	B	Bg	H	Hg	C-section	
HS-DG-C10.0	3/8" X7/32"	06-B1	5.5	6.6	26.0	30.0	22.0	24.0	C 30/24	C10
HS-DG-C10.1	1/2" X5/16"	08-B1	7.3	8.7	26.0	30.0	22.0	24.0	C 30/24	C10
HS-DG-C10.2	5/8" X3/8"	10-B1	9.3	10.4	26.0	30.0	22.0	24.0	C 30/24	C10
HS-DG-C10.3	3/4" X7/16"	12-B1	11.3	12.3	26.0	30.0	22.0	24.0	C 30/24	C10
HS-DG-C11.4	1" X17mm	16-B1	16.5	16.1	40.0	45.0	37.5	40.0	C 45/40	C11
HS-DG-C11.5	1 1/4" X3/4"	20-B1	19.0	19.3	40.0	45.0	37.5	40.0	C 45/40	C11

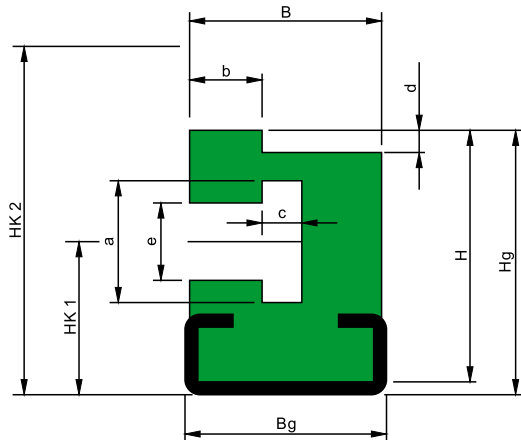
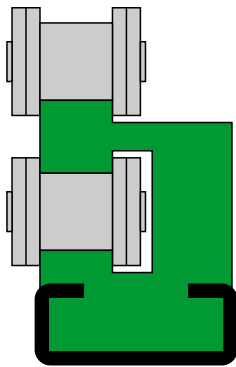
High-strength chain guide rail



B	Bg	H	Hg	h	C-section	
20.0	20.0	10.0	14.0	4.0	C 20/10	C3
24.0	24.0	6.0	8.0	2.8	C 24/5	C1
28.0	28.0	15.0	18.0	6.0	C 28/12	C5
38.0	38.0	12.0	22.0	4.0	C 38/18	C9



R	B	H	Hg	C-section	
12.0	20.0	17.0	20.0	C 20/10	C3



Single-chain guide rail CC model
Standard length:2000mm

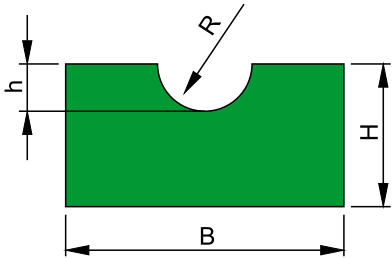
Type No.	Pitch(inch)	ISO-No.	a	b	c	d	e	B/Bg	H	Hg	HK 1	HK 2	C-section	
HS-DG-Combi 0	3/8" X7/32"	06-B1	9.5	5.5	4.6	1.5	6.6	20.0	24.4	26.9	17.0	30.2	C 20/10	C3
HS-DG-Combi 1	1/2" X5/16"	08-B1	13.0	7.5	5.4	2.2	8.6	20.0	26.9	29.4	18.0	33.8	C 20/10	C3
HS-DG-Combi 2	5/8" X3/8"	10-B1	15.5	9.3	5.6	2.6	10.4	20.0	33.8	36.2	21.0	41.4	C 20/10	C3
HS-DG-Combi 3	3/4" X7/16"	12-B1	17.0	11.3	6.4	2.6	12.2	28.0	37.3	40.3	24.0	46.5	C 28/12	C5
HS-DG-Combi 4	1" X17mm	16-B1	22.0	16.5	10.5	4.2	16.0	38.0	50.5	54.0	34.0	62.0	C 38/18	C9

The length of all guide rails can be selected arbitrarily.
The longest is 6m. Consultations should be made for special colors and sizes.

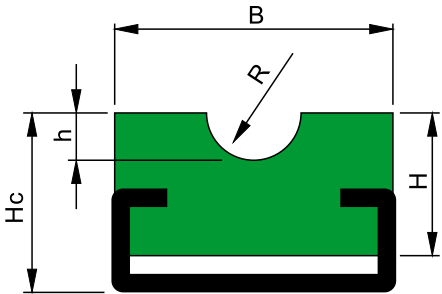
C-section

High-strength chain guide rail

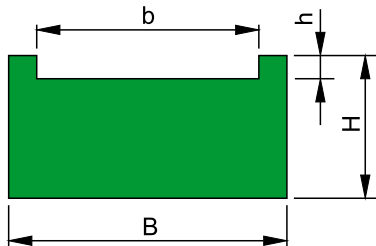
Belt guide rail



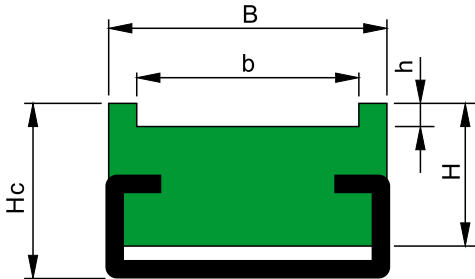
Round belt guide rail



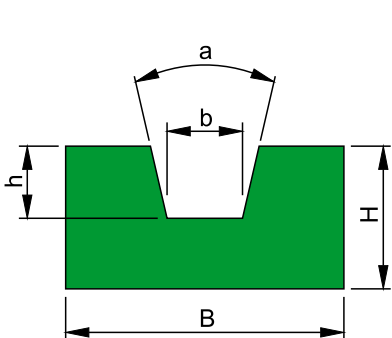
Round belt guide rail with C-shaped device



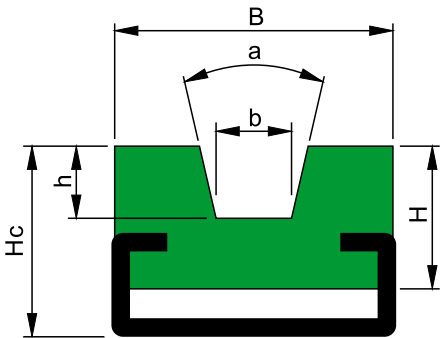
Flat belt guide rail



Flat belt guide rail with C-shaped device



Triangle belt guide rail



Triangle belt guide rail with C-shaped device

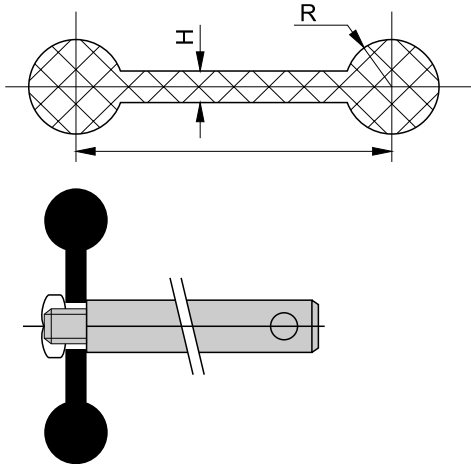
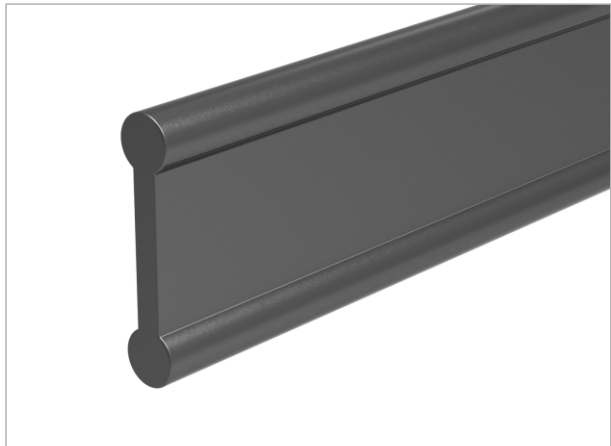
High-strength chain guide rail

C-shaped iron
Galvanized iron/stainless steel

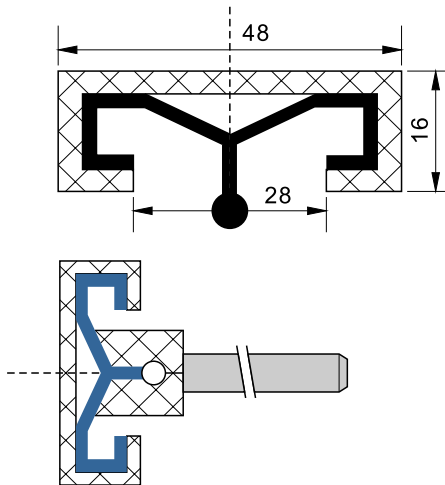
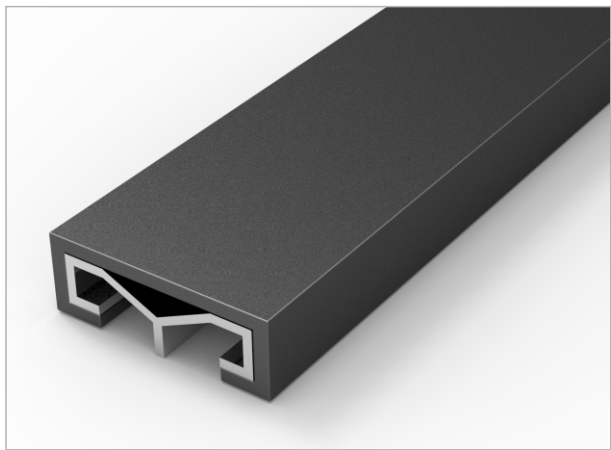
Type No.	No.	kg/m
HS-DG-C1	C24/5	0.28
HS-DG-C3	C20/10	0.48
HS-DG-C5	C28/12	0.85
HS-DG-C9	C38/18	1.50
HS-DG-C10	C30/24	0.94
HS-DG-C11	C45/40	2.00
HS-DG-C12	C60/20	2.18

NO. C24/5	NO. C20/10	NO. C28/12	NO. C38/18
HS-DG-C1	HS-DG-C3	HS-DG-C5	HS-DG-C9
NO. C30/24	NO. C45/40	NO. C60/20	
HS-DG-C10	HS-DG-C11	HS-DG-C12	

Guardrail

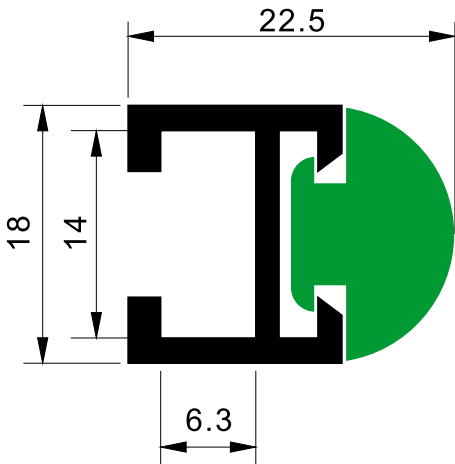


Type	Chain Type	Center for Distance mm	Radius of the ball mm	Thickness mm	Material	Colour
Dumbbell guardrail	HS-G3A	64	8	6	700,000 molecular weight ultrahigh polyethylene	Black
	HS-G3B	86	9	6		

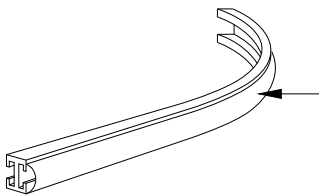


Type	Chain Type	Material	Colour
Parallel guardrail	HS-G4	700,000 molecular weight ultrahigh polyethylene	Black

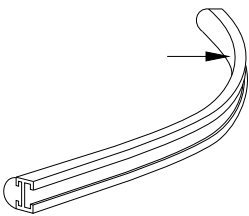
Guardrail



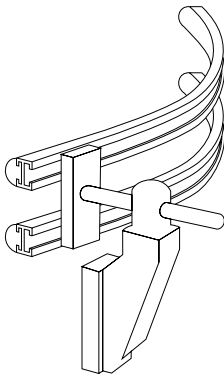
Type	Chain Type	Material	Colour
Round guardrail	HS-G6	700,000 molecular weight ultrahigh polyethylene	Green



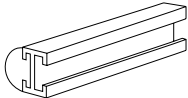
Minimum bending radius: R min 110
Internal bending



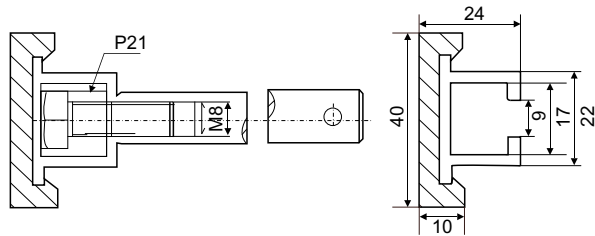
Minimum bending radius: R min 95
External bending



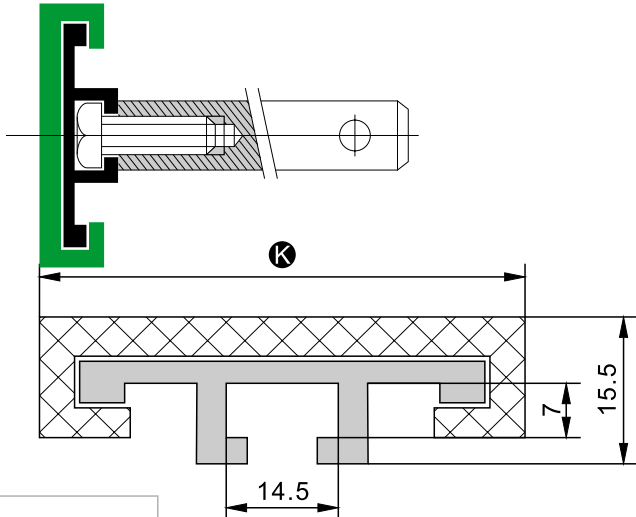
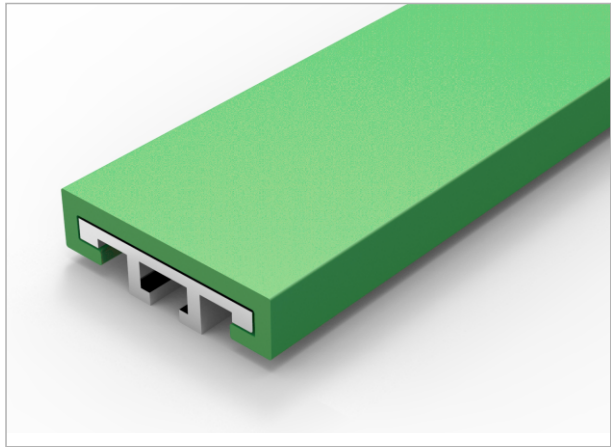
M8 outer hexagon bolt



Guardrail

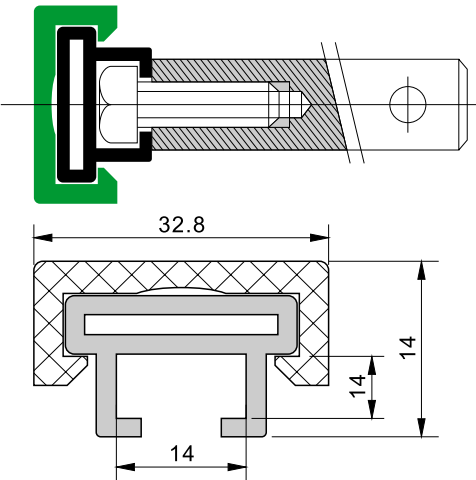
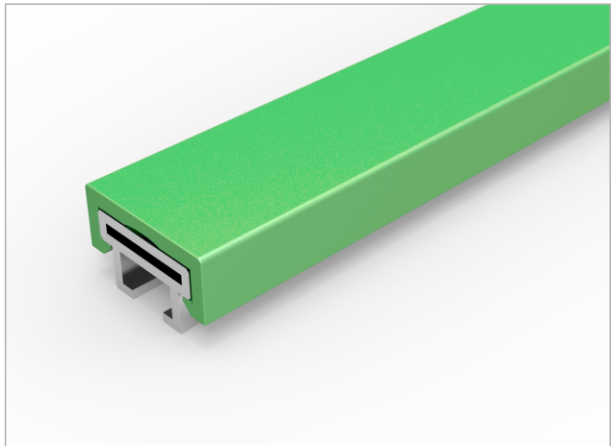


Type	Chain Type	Material	Colour
Guardrail	HS-G5	700,000 molecular weight ultrahigh polyethylene	Green

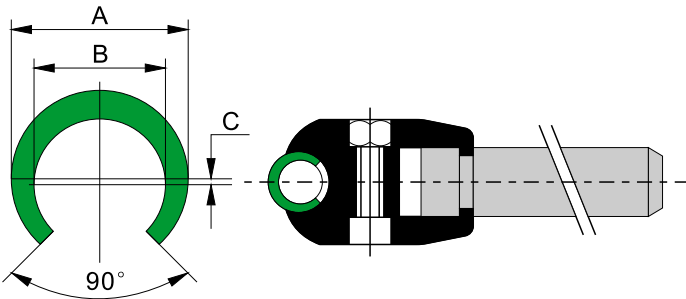


Type	Chain Type	Width(mm)	Material	Colour
Large C guardrail	HS-G7-60	60	700,000 molecular weight ultrahigh polyethylene	Green Black
	HS-G7-100	100		

Guardrail

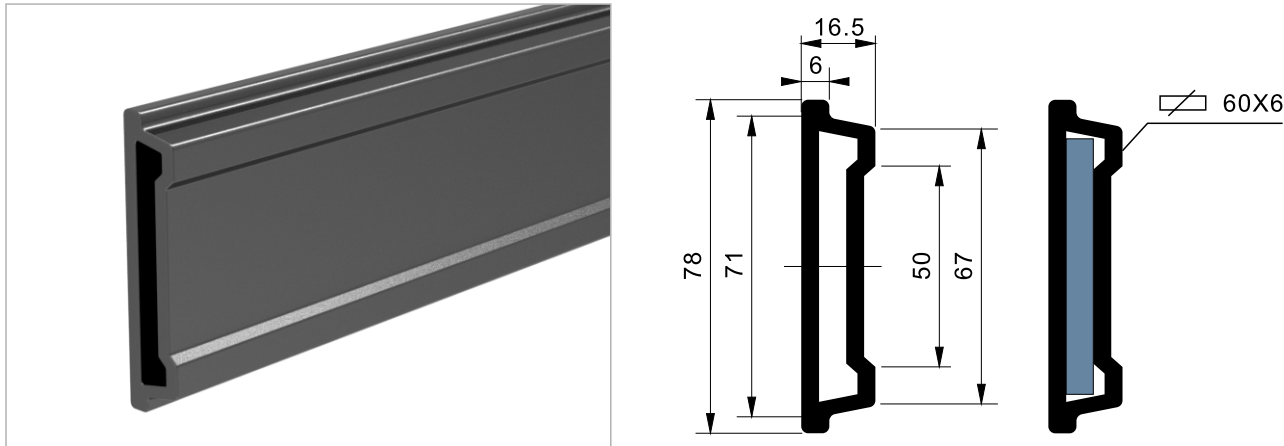


Type	Chain Type	Material	Colour
Parallel guardrail	HS-G8	700,000 molecular weight ultrahigh polyethylene	Green

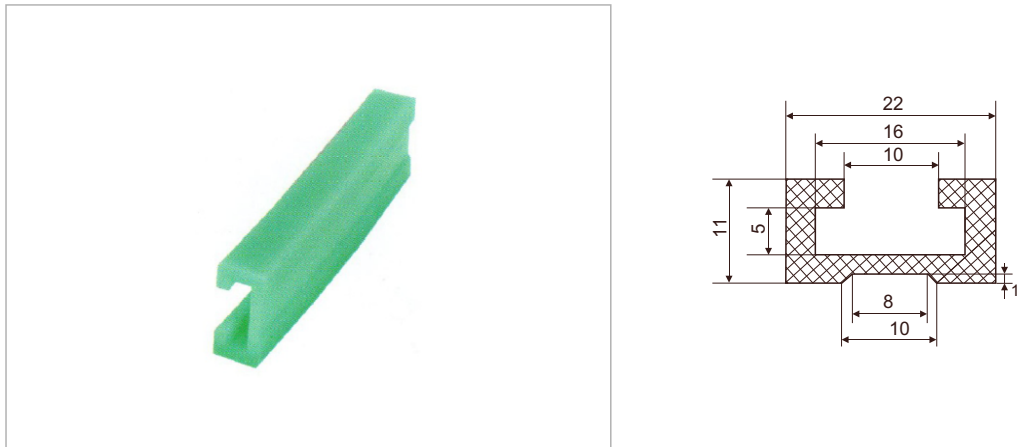


Type	Chain Type	A	B	C	Material	Colour
Small C guardrail	HS-G60A	12	8	0.5	700,000 molecular weight ultrahigh polyethylene	Green Black
	HS-G60B	14	10	0.5		
	HS-G60C	16	12	1.0		
	HS-G60D	20	26	1.5		

Guardrail

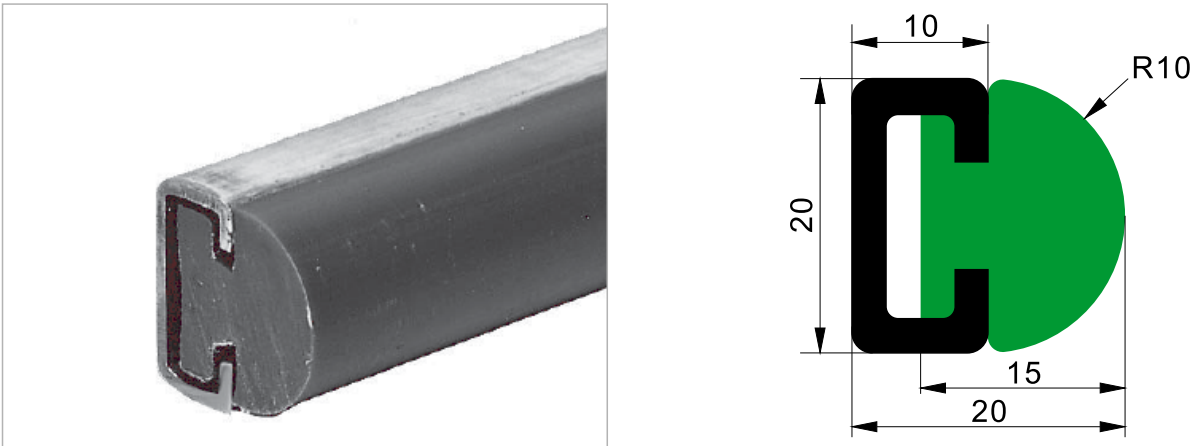


Type	Chain Type	Material	Colour
Medium-sized guardrail	HS-A191	700,000 molecular weight ultrahigh polyethylene	Black

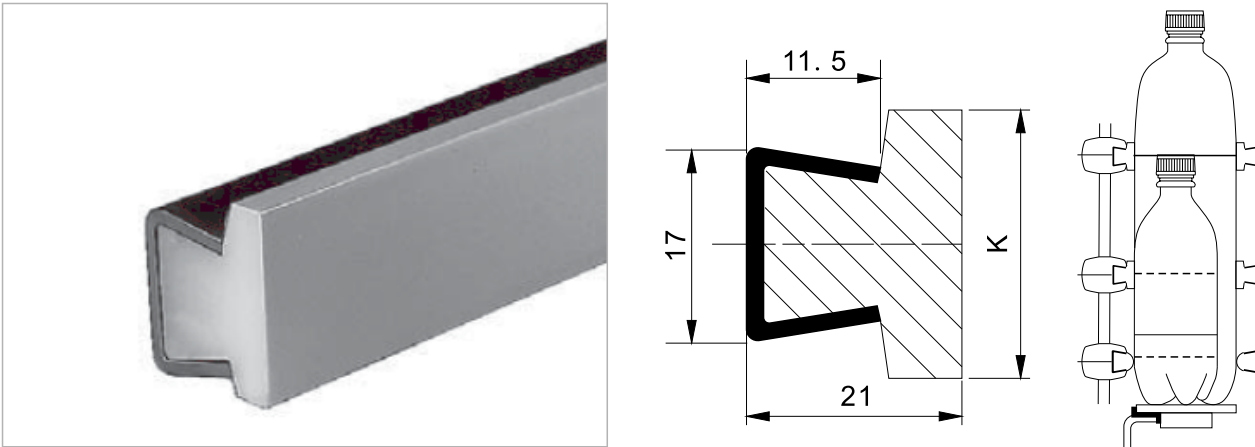


Type	Chain Type	Material	Colour
Guardrail	HS-G14	700,000 molecular weight ultrahigh polyethylene	Green

Guardrail

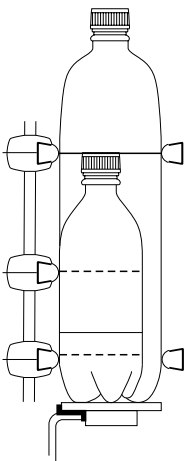
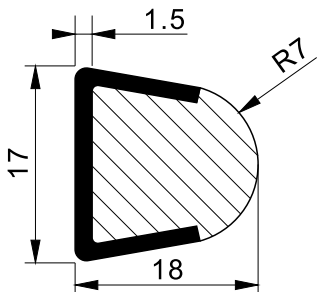
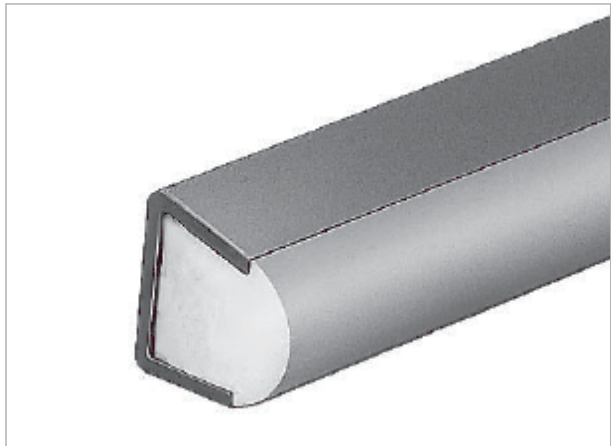


Type	Chain Type	Material	Colour	Kg
Guardrail	HS-G3-70	700,000 molecular weight ultrahigh polyethylene	Green	1.93
	HS-G3-350	3500,000 molecular weight ultrahigh polyethylene		

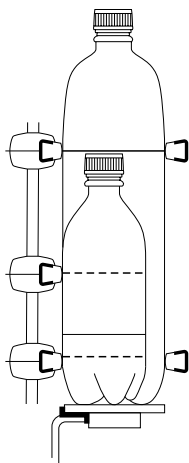
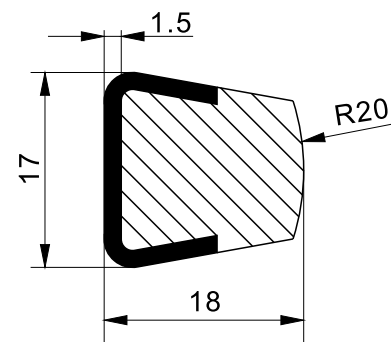


Type	Chain Type	Width	Material	Colour
Ceiling guardrail	HS-G59A-25	25	700,000 molecular weight ultrahigh polyethylene	White
	HS-G59A-31.8	31.8		
	HS-G59A-40	40		
	HS-G59B-25	25	3500,000 molecular weight ultrahigh polyethylene	
	HS-G59B-31.8	31.8		
	HS-G59B-40	40		

Guardrail

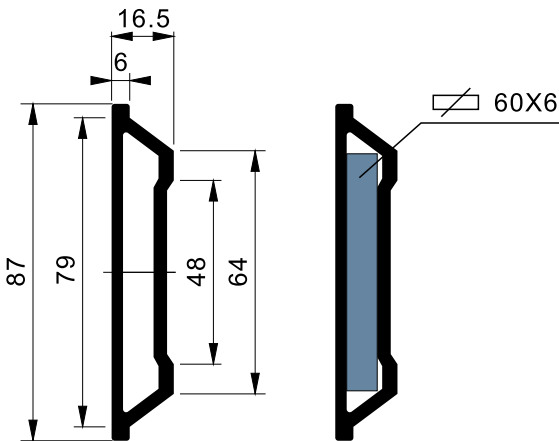


Type	Chain Type	Material	Colour
Round cap guardrail	HS-G58A	700,000 molecular weight ultrahigh polyethylene	White
	HS-G58B	3500,000 molecular weight ultrahigh polyethylene	

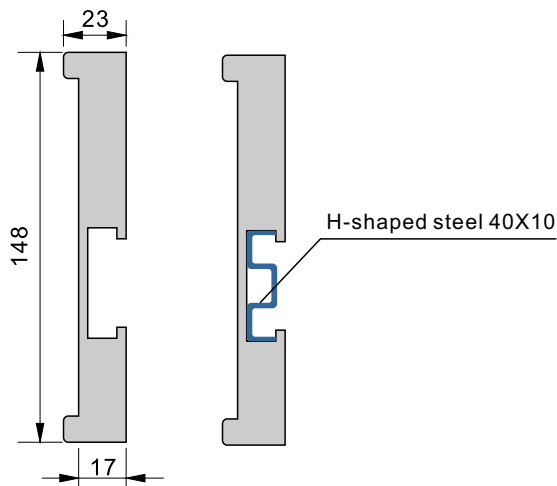
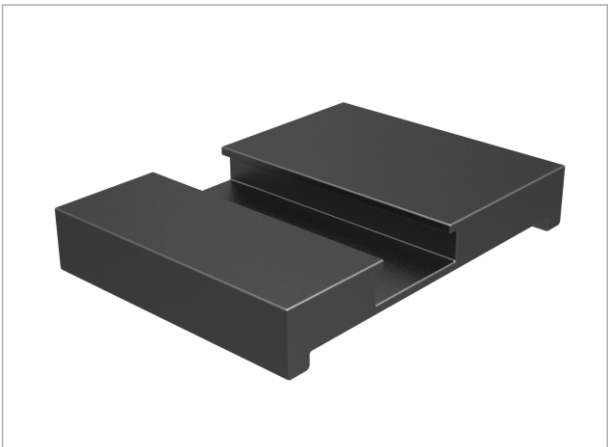


Type	Chain Type	Material	Colour
Round cap guardrail	HS-G56A	700,000 molecular weight ultrahigh polyethylene	White
	HS-G56B	3500,000 molecular weight ultrahigh polyethylene	

Guardrail

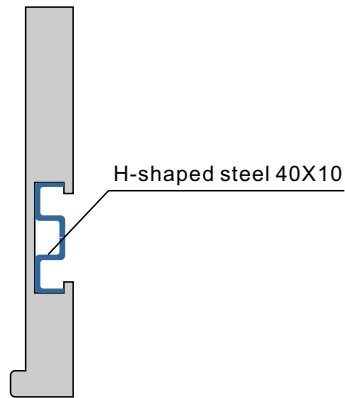
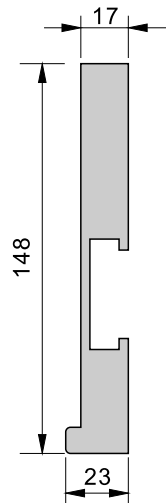
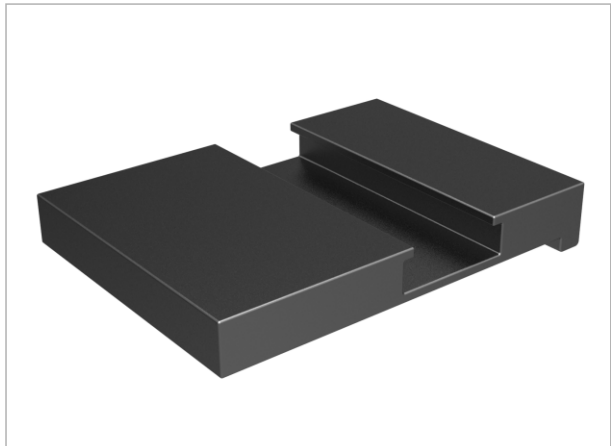


Type	Chain Type	Material	Colour
Medium-sized guardrail	HS-G26	700,000 molecular weight ultrahigh polyethylene	Black

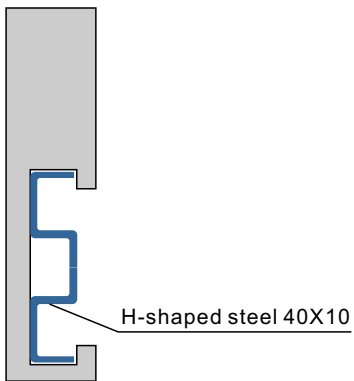
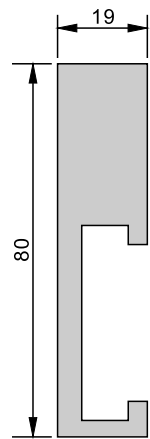
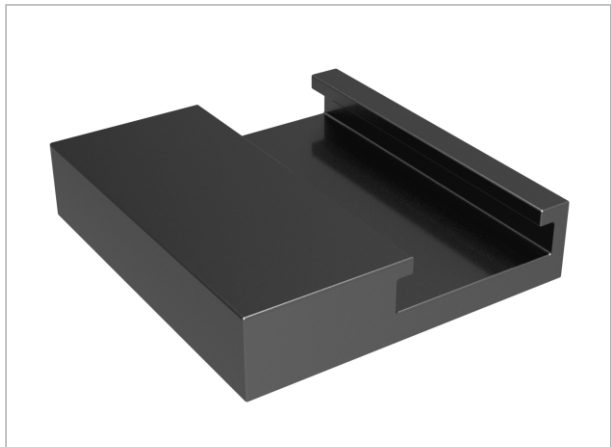


Type	Chain Type	Material	Colour
Large guardrail	HS-G28	700,000 molecular weight ultrahigh polyethylene	Black

Guardrail

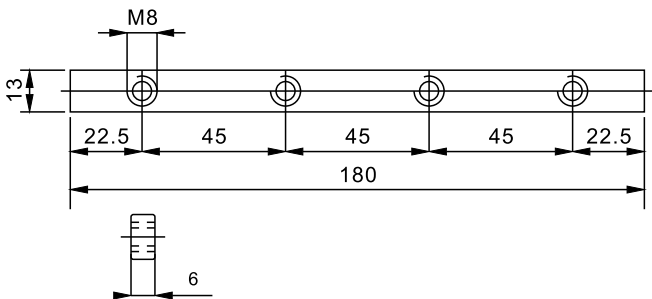


Type	Chain Type	Material	Colour
Large guardrail	HS-G30	700,000 molecular weight ultrahigh polyethylene	Black

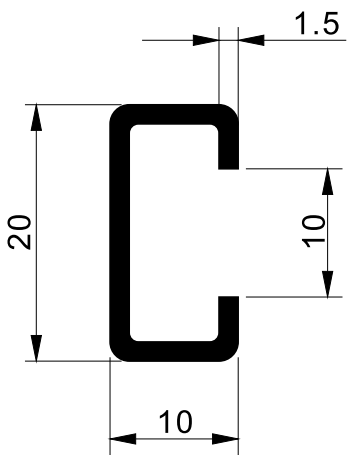
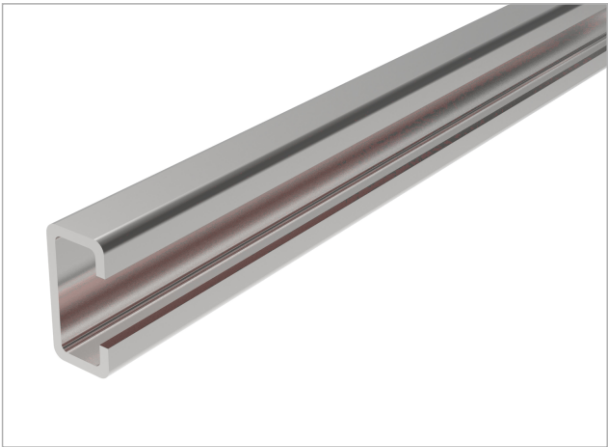
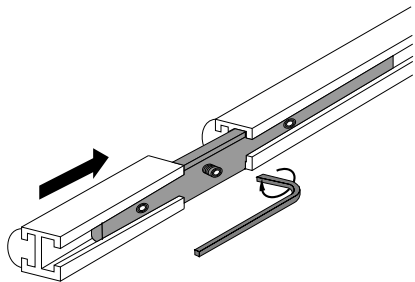


Type	Chain Type	Material	Colour
Medium-sized guardrail	HS-G32	700,000 molecular weight ultrahigh polyethylene	Black

Guardrail

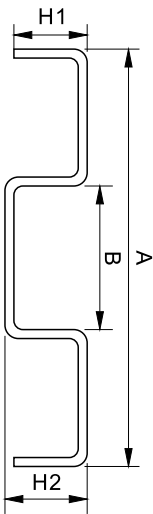
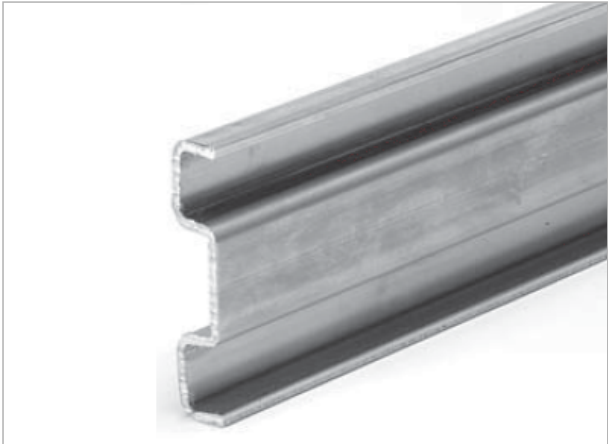


Type	Chain Type	Material
Connecting rod	HS-P6	304 stainless steel

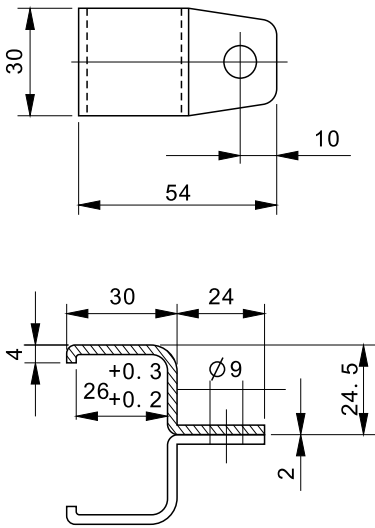


Type	Chain Type	Material	Kg
C-shaped steel	HS-G5	304 stainless steel	1.42

Guardrail

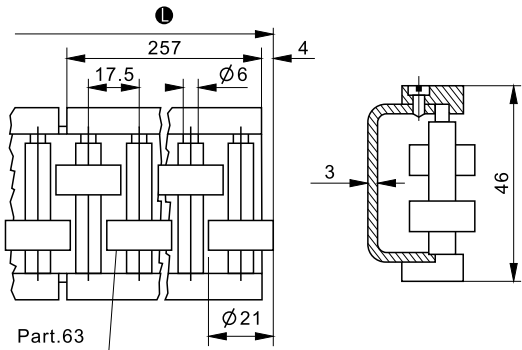
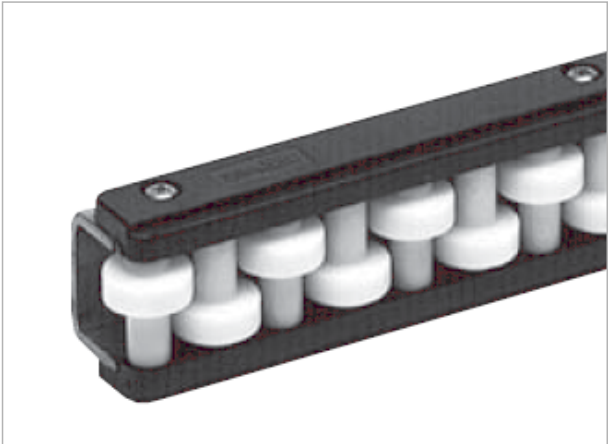


Type	Chain Type	Width A mm	Width B mm	Thickness H1 mm	Thickness H2 mm	Material
H-shaped steel	HS-G40A	40	14	7.5	8	304 stainless steel
	HS-G40A	40	14	9.5	10	

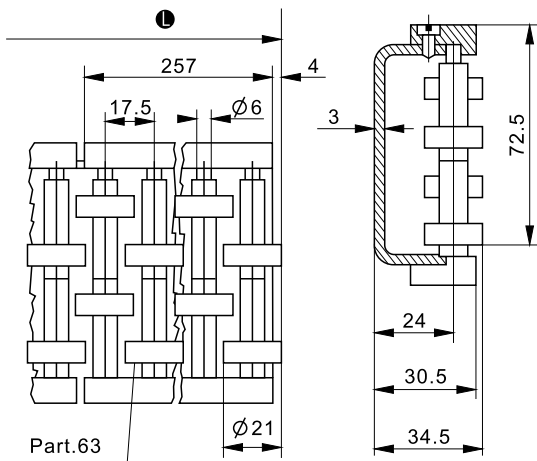
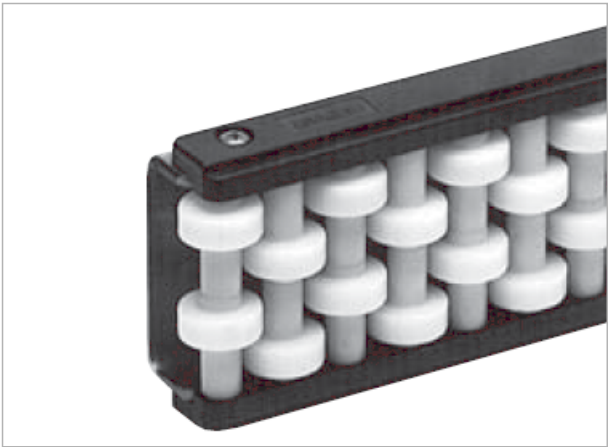


Type	Chain Type	Material
Roller Guide rail clamp	HS-P9	304 stainless steel

Guardrail

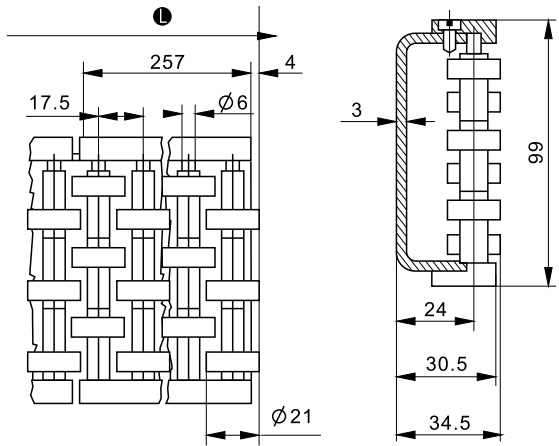


Type	Chain Type	Length ● mm
straight roller guardrail	HS-G9	1041/2085/3129

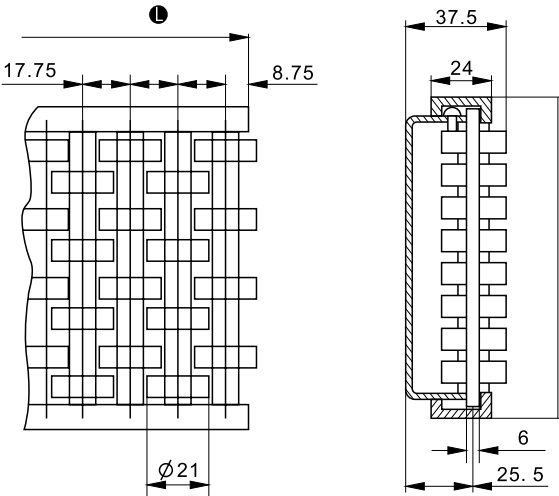
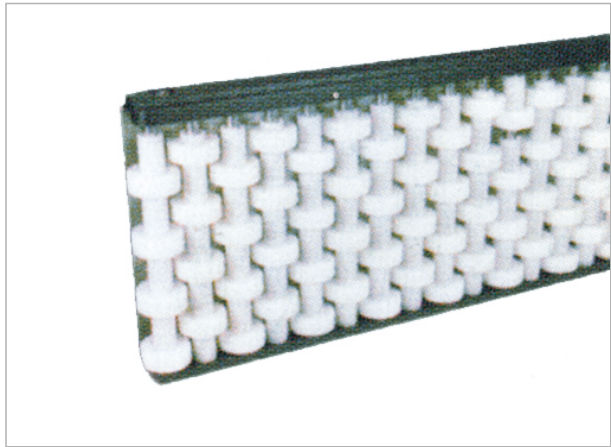


Type	Chain Type	Length ● mm
straight roller guardrail	HS-G10	1041/2085/3129

Guardrail

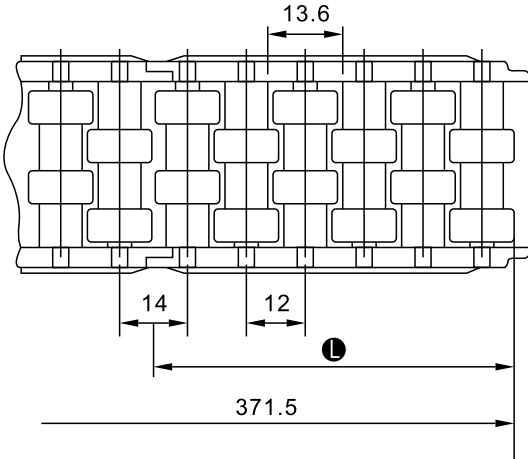


Type	Chain Type	Length mm
straight roller guardrail	HS-G11	1041/2085/3129

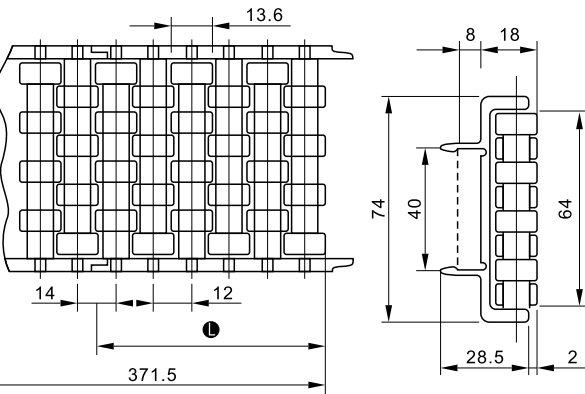
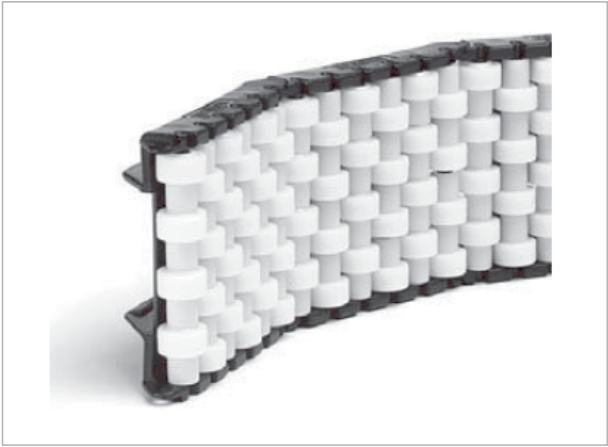
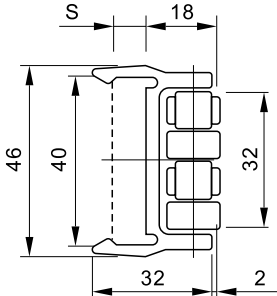


Type	Chain Type	Length mm
straight roller guardrail	HS-G12	1041/2085/3129

Guardrail

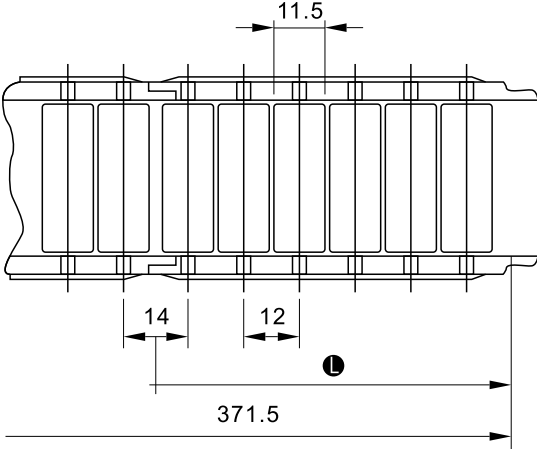


Type	Chain Type	Length mm
Turning roller guardrail	HS-S9	84

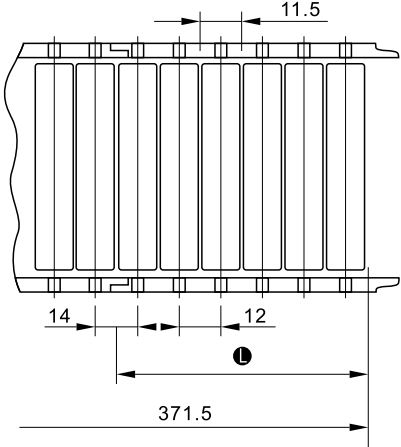
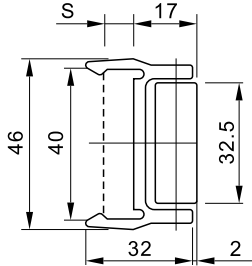


Type	Chain Type	Length mm
Turning roller guardrail	HS-S10	84

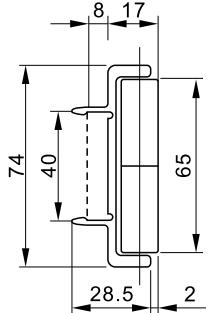
Guardrail



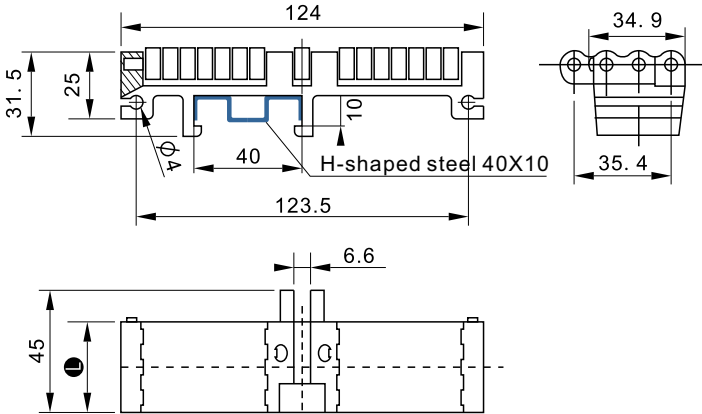
Type	Chain Type	Length ● mm
Turning roller guardrail	HS-S11	84



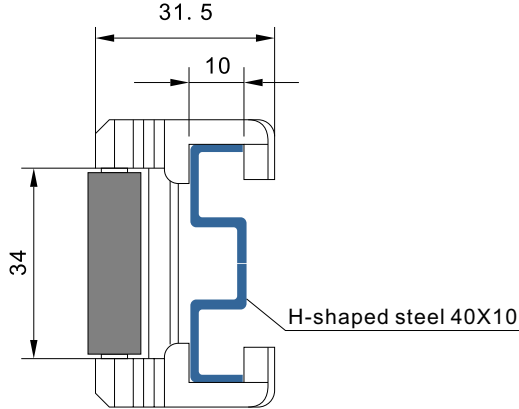
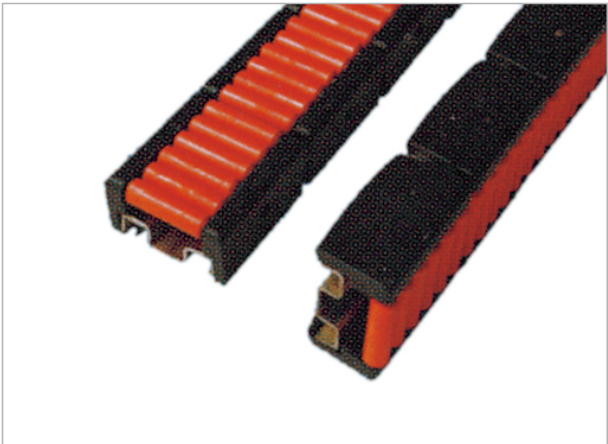
Type	Chain Type	Length ● mm
Turning roller guardrail	HS-S12	84



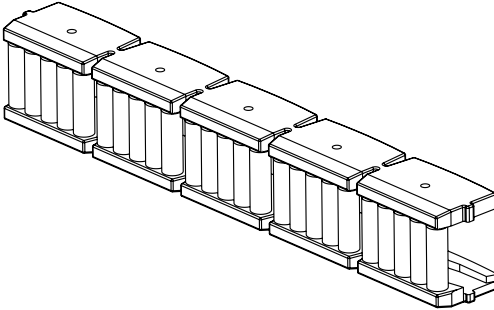
Guardrail



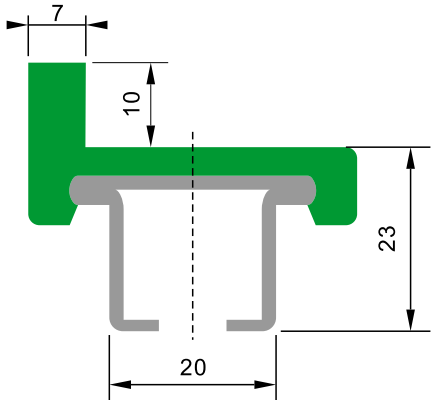
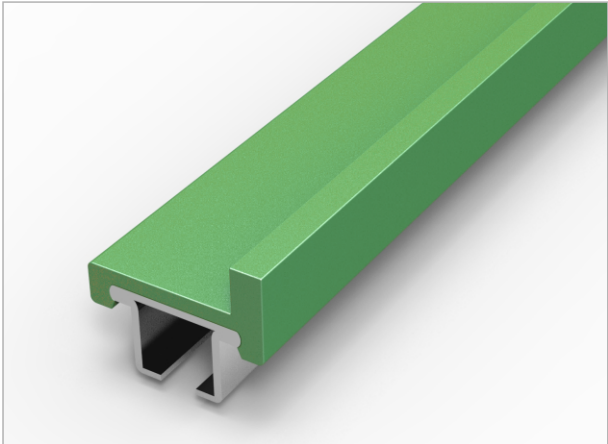
Type	Chain Type	Length ● mm
Turning roller guardrail	HS-G82	33



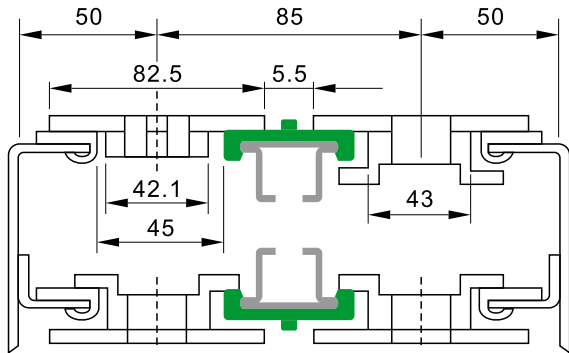
Type	Chain Type	Length ● mm
Turning roller guardrail	HS-G80	290



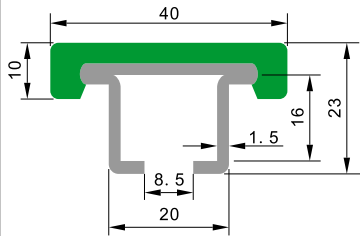
Cushion rail



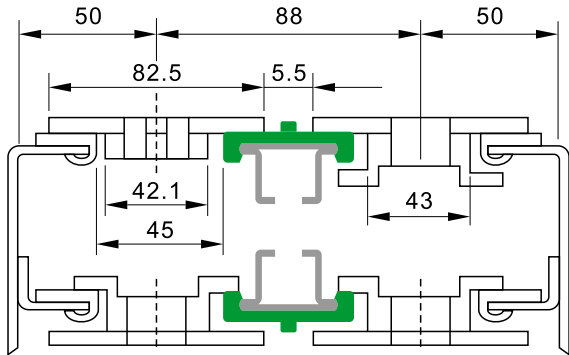
Type	Chain Type	Material	Colour
Side parallel cushion rail	HS-G18A	700,000 molecular weight ultrahigh polyethylene	Green
	HS-G18B	3500,000 molecular weight ultrahigh polyethylene	



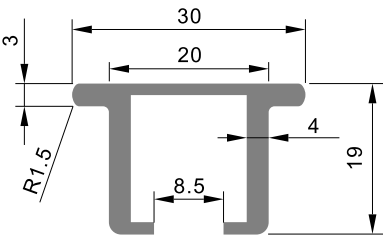
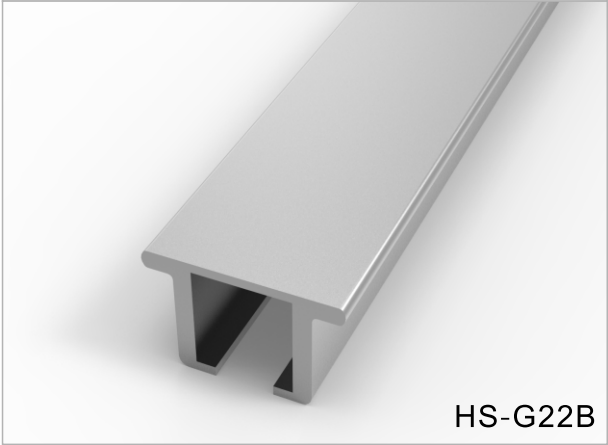
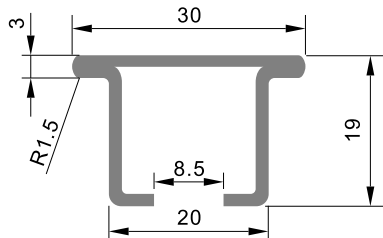
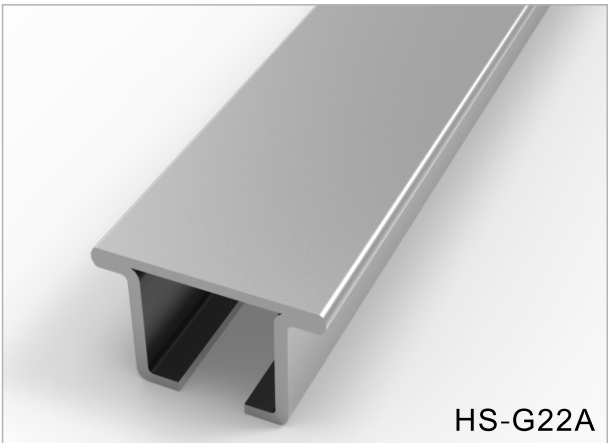
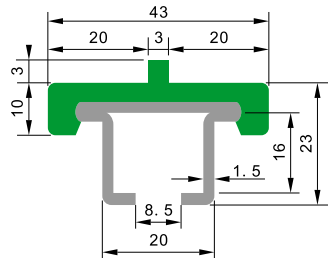
Type	Chain Type	Material	Colour
Flat parallel cushion rail	HS-G19A	700,000 molecular weight ultrahigh polyethylene +304 stainless steel	Green
	HS-G19B	3500,000 molecular weight ultrahigh polyethylene +304 stainless steel	
	HS-G19C	700,000 molecular weight ultrahigh polyethylene +Aluminum alloy	



Cushion rail

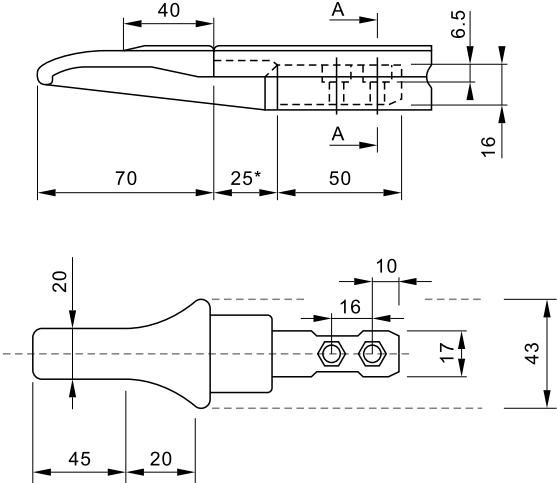


Type	Chain Type	Material	Colour
Double-track parallel cushion rail	HS-G20A	700,000 molecular weight ultrahigh polyethylene	Green
	HS-G20B	3500,000 molecular weight ultrahigh polyethylene	

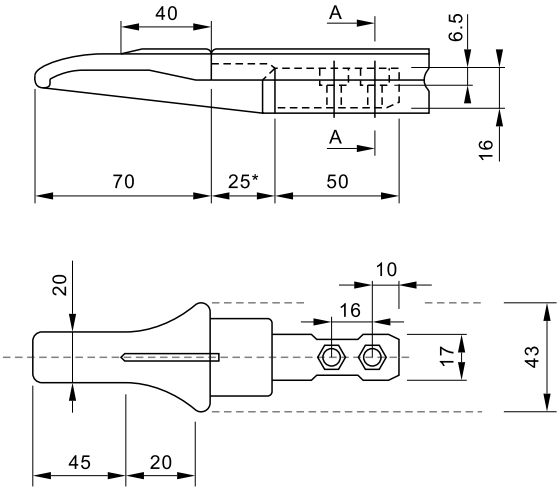


Type	Chain Type	Material	Colour
Parallel cushion rail skeleton	HS-G22A	304 stainless steel	Silvery
	HS-G22B	Aluminum alloy	

Cushion rail

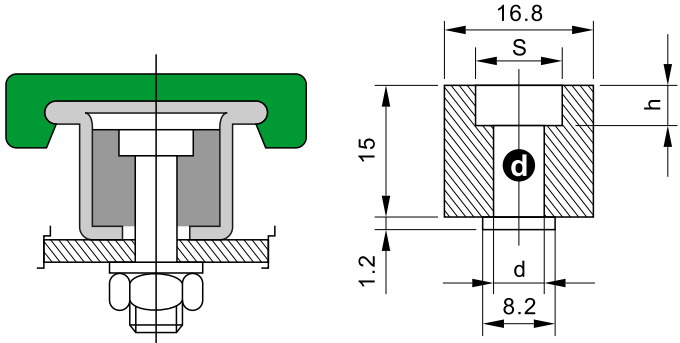


Type	Chain Type	Material	Colour
Flat bar joint	HS-P19	Plastic steel	Black

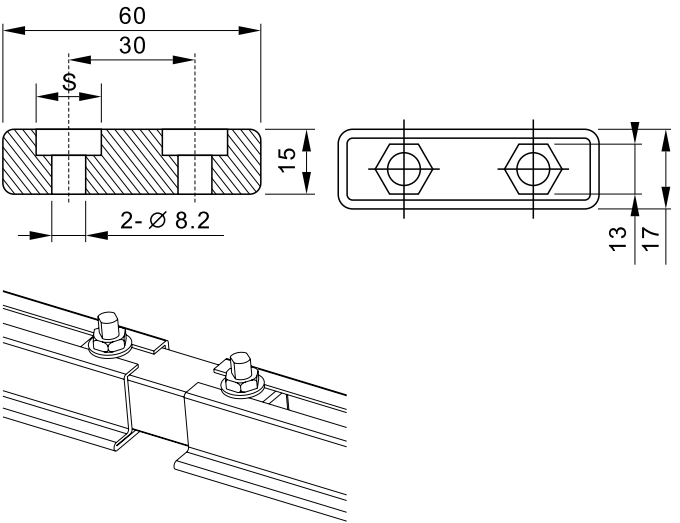


Type	Chain Type	Material	Colour
Flat bar joint	HS-P20	Plastic steel	Black

Cushion rail

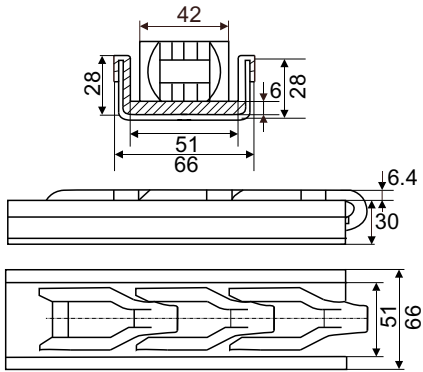


Type	Chain Type	Screw boltI (S)	Material	Colour
Single fixed joint	HS-P21A	M6(304 stainless steel)	Nylon	Black
	HS-P21B	M8(304 stainless steel)		



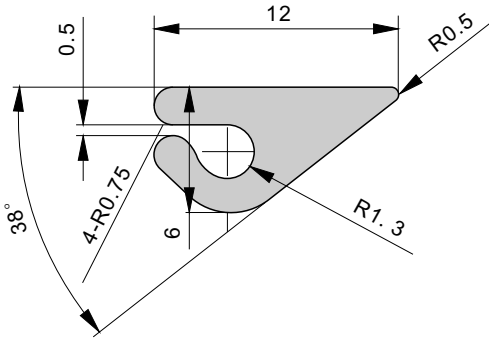
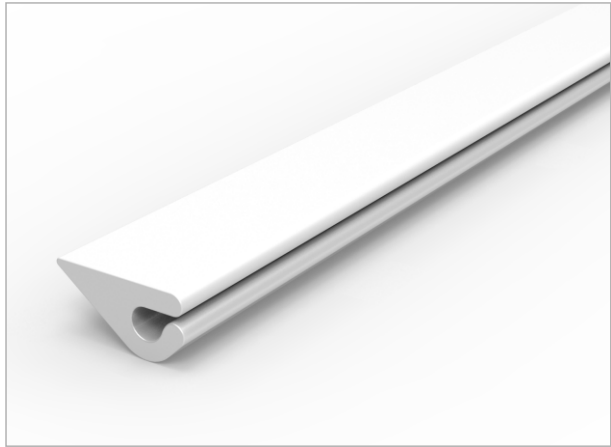
Type	Chain Type	Screw boltI (S)	Material	Colour
Double fixed joints	HS-P22A	M8(304 stainless steel)	Nylon	Black

Cushion rail



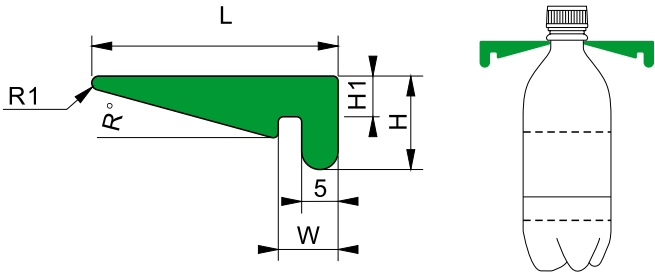
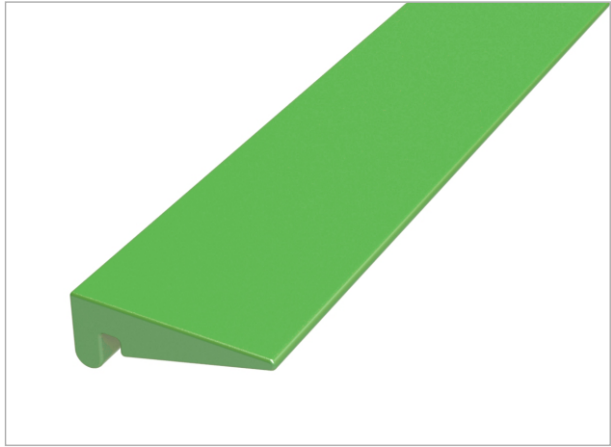
Type	Chain Type	Material	Colour
Case chain straight cushion rail	HS-2600-O	700,000 molecular weight ultrahigh polyethylene	Green

Bottle-hanging strip

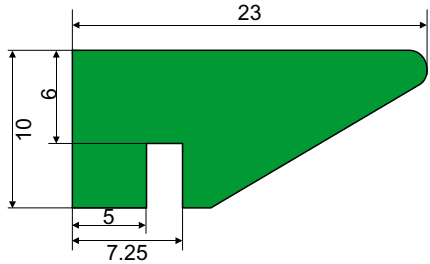
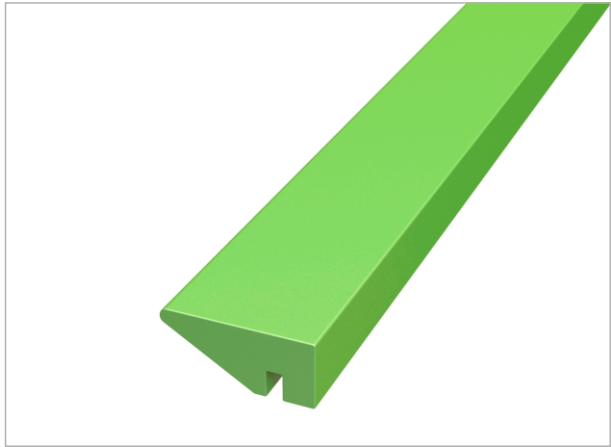


Type	Chain Type	Material	Colour
Bottle-hanging strip	HS-G55	700,000 molecular weight ultrahigh polyethylene	Gray

Bottle-hanging strip

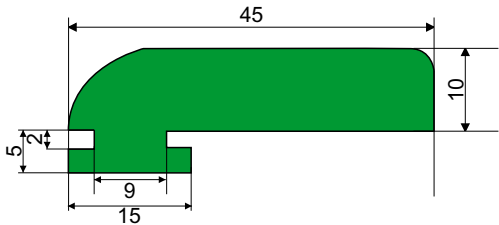


Type	Chain Type	L mm	H mm	H1 mm	W mm	R° Angle	Material	Colour
Bottle-hanging strip	HS-G53A	32	8	5	8	15°	700,000 molecular weight ultrahigh polyethylene	Green
	HS-G53B	32	8	5	8	15°	9000,000 molecular weight ultrahigh polyethylene	
	HS-G53C	32	8	5	8	15°	12000,000 molecular weight ultrahigh polyethylene	Grey blue
	HS-G53D	23	19	6	7.2	30°	12000,000 molecular weight ultrahigh polyethylene	

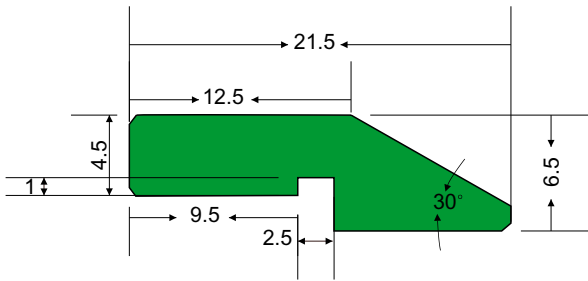
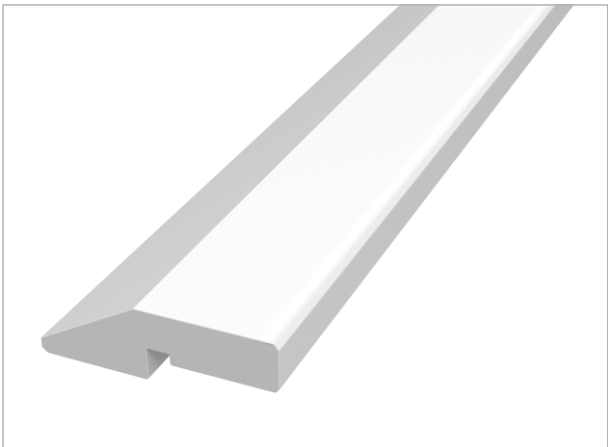


Type	Chain Type	Material	Colour
Bottle-hanging strip	HS-Ex101	700,000 molecular weight ultrahigh polyethylene	Green

Bottle-hanging strip

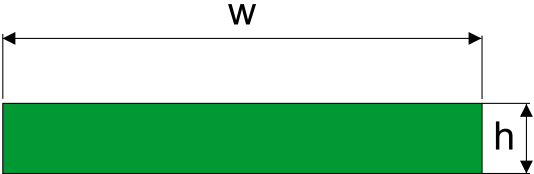


Type	Chain Type	Material	Colour
Bottle-hanging strip	HS-Ex102	700,000 molecular weight ultrahigh polyethylene	Green



Type	Chain Type	Material	Colour
Bottle-hanging strip	HS-Ex103	700,000 molecular weight ultrahigh polyethylene	White

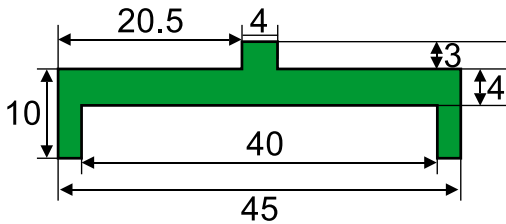
Heteroideus wearing strip



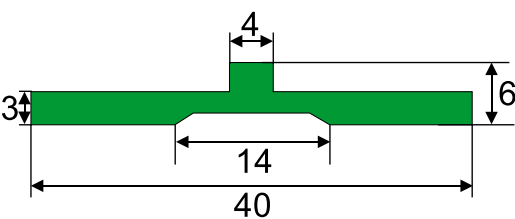
Type	PB10	PB11	PB12	PB13	PB14	PB15	PB16	PB17	PB18	PB19
w	55	20	35	70	90	140	42	50	50	50
h	8	4	6	5	6	4	3	5	4	3

Type	PB20	PB21	PB22	PB23	PB24	PB25	PB26	PB27	PB28	PB29
w	45	40	70	15	20	50	33	41	112	79
h	3	4	8	6	6	20	10	10	10	10

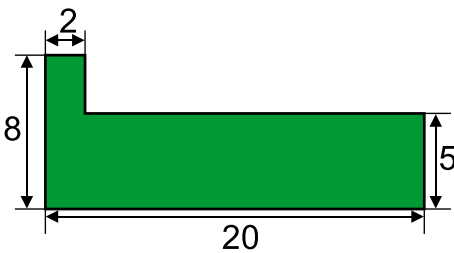
Ex10



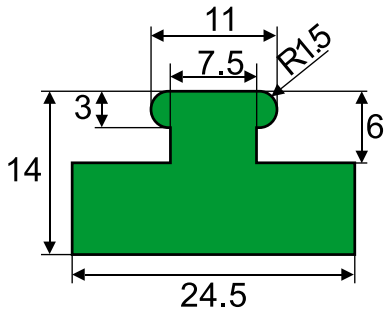
Ex11



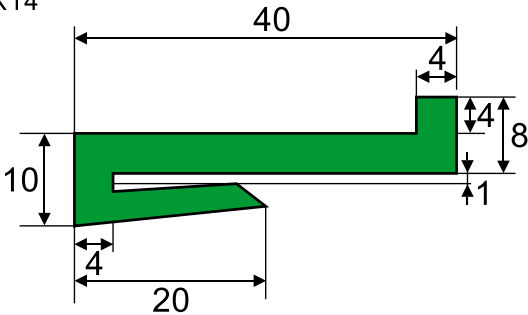
Ex12



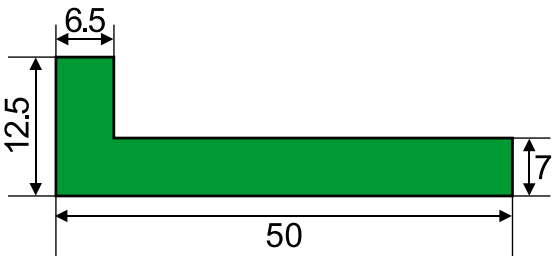
Ex13

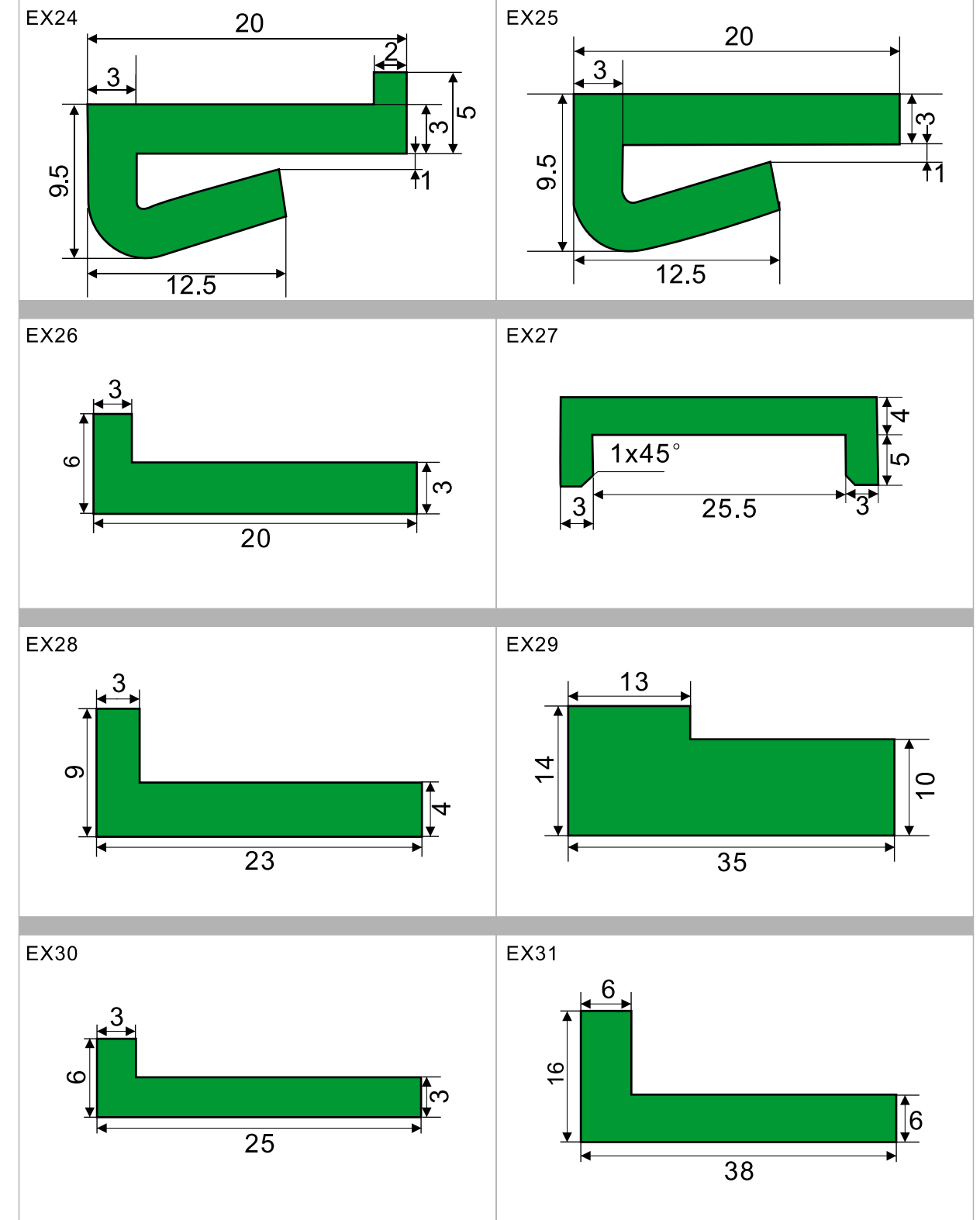
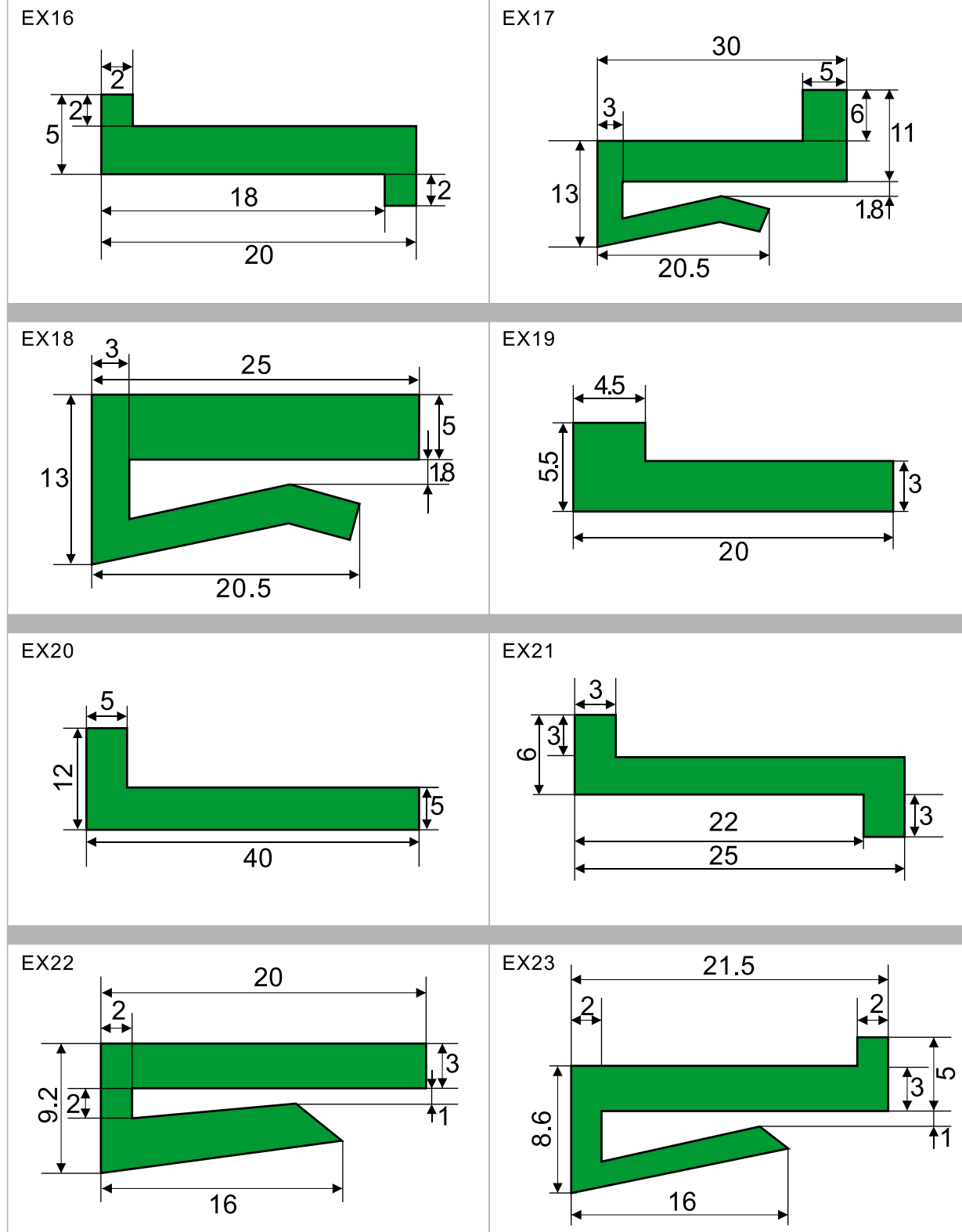


EX14

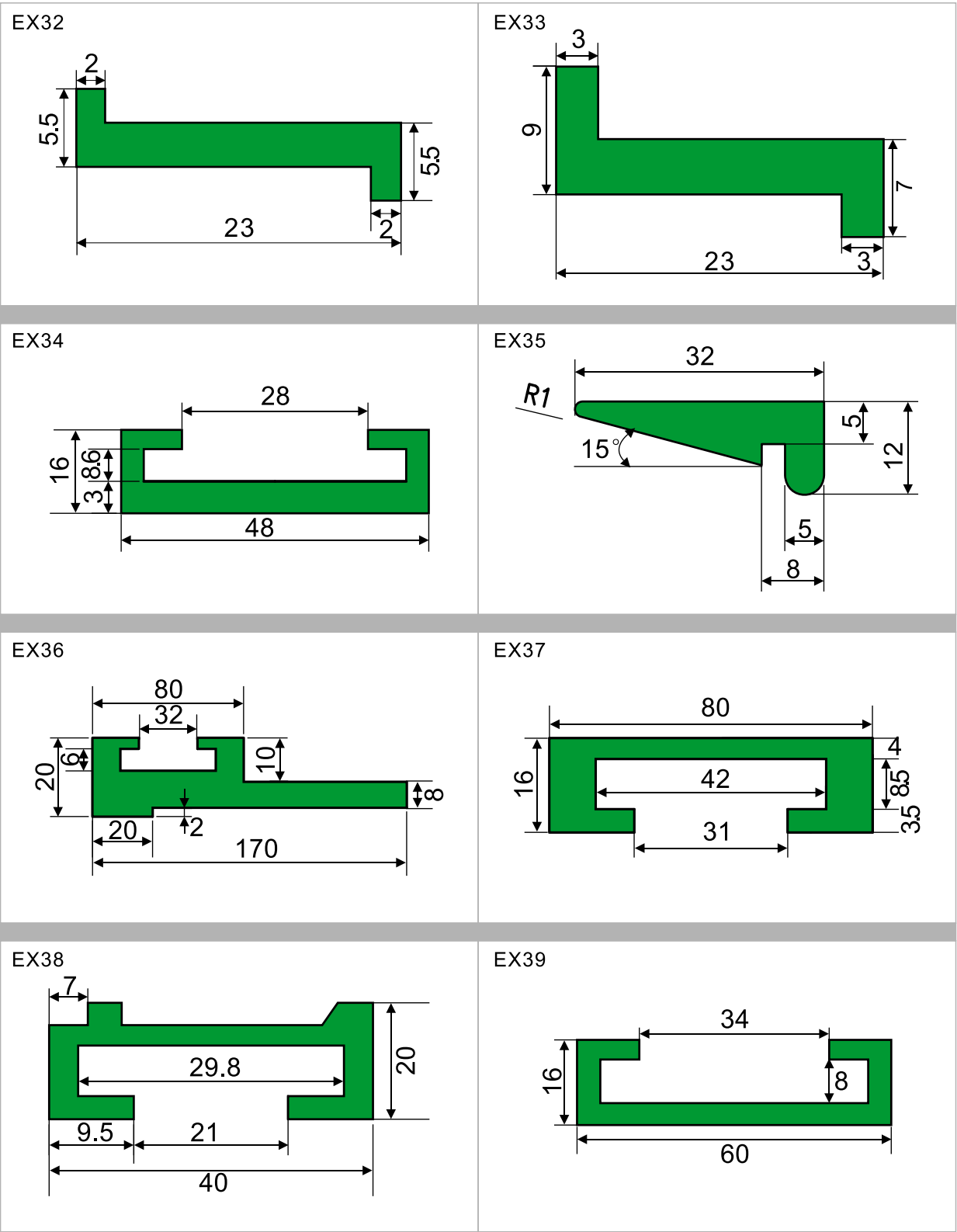


EX15

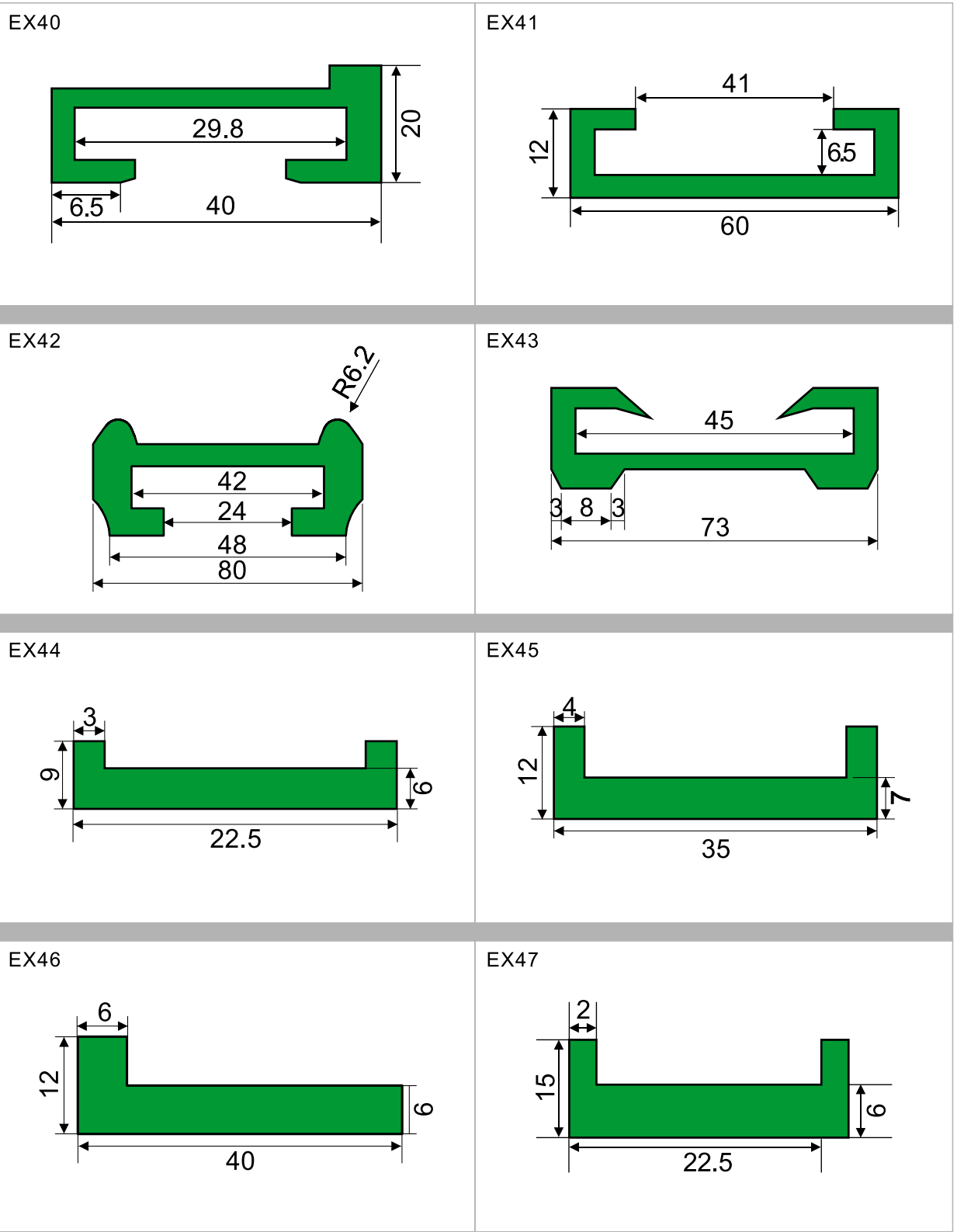




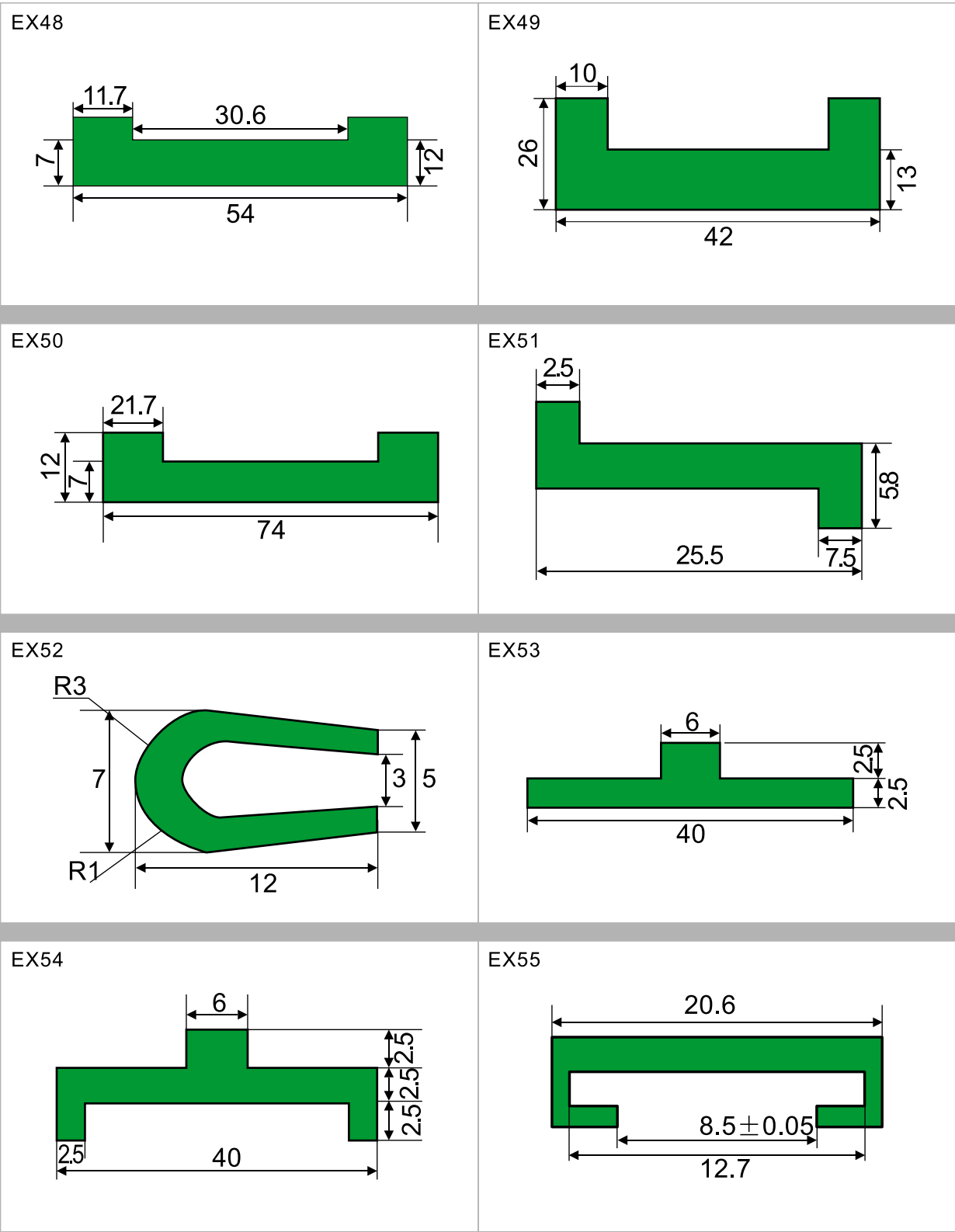
Heteroideus wearing strip



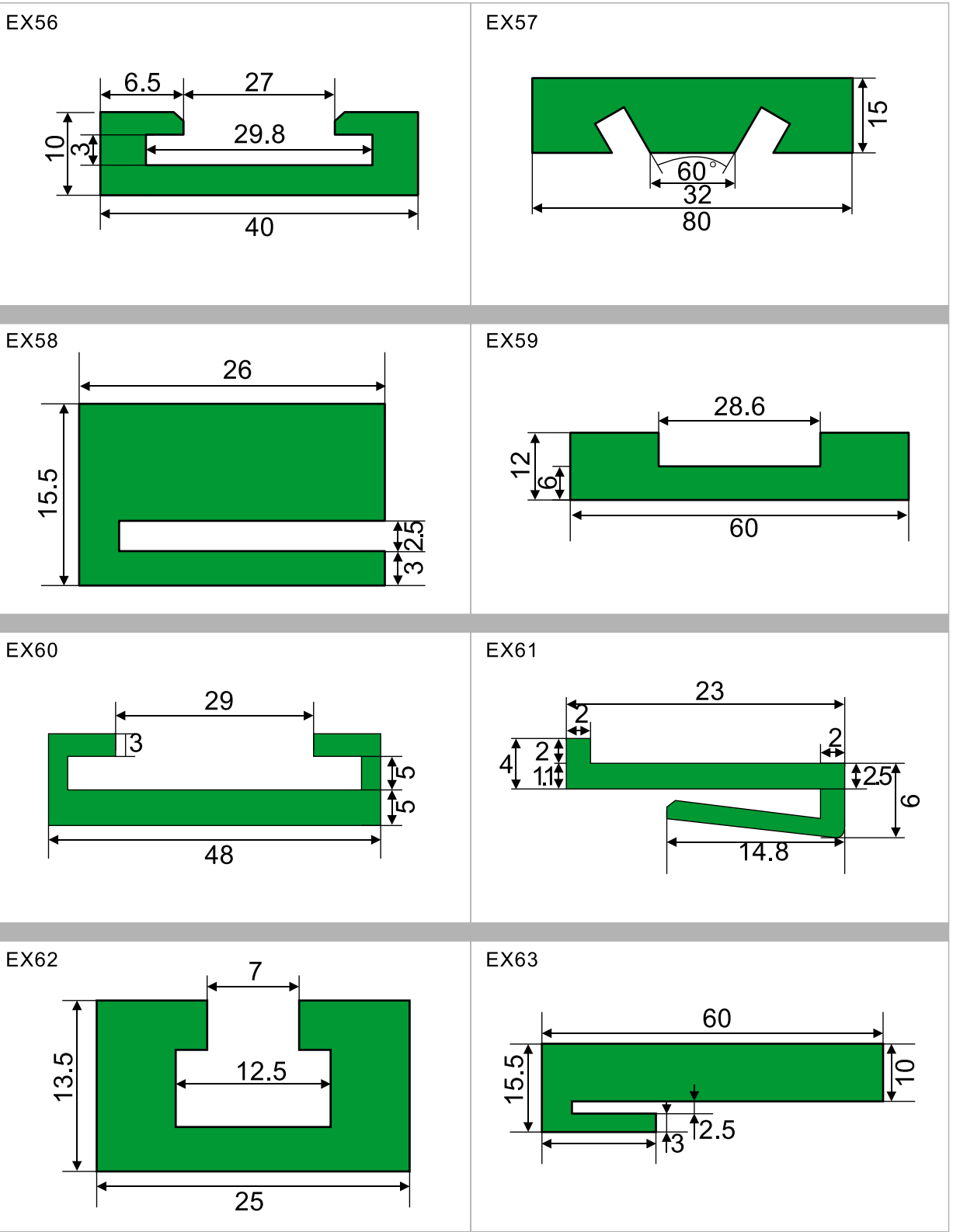
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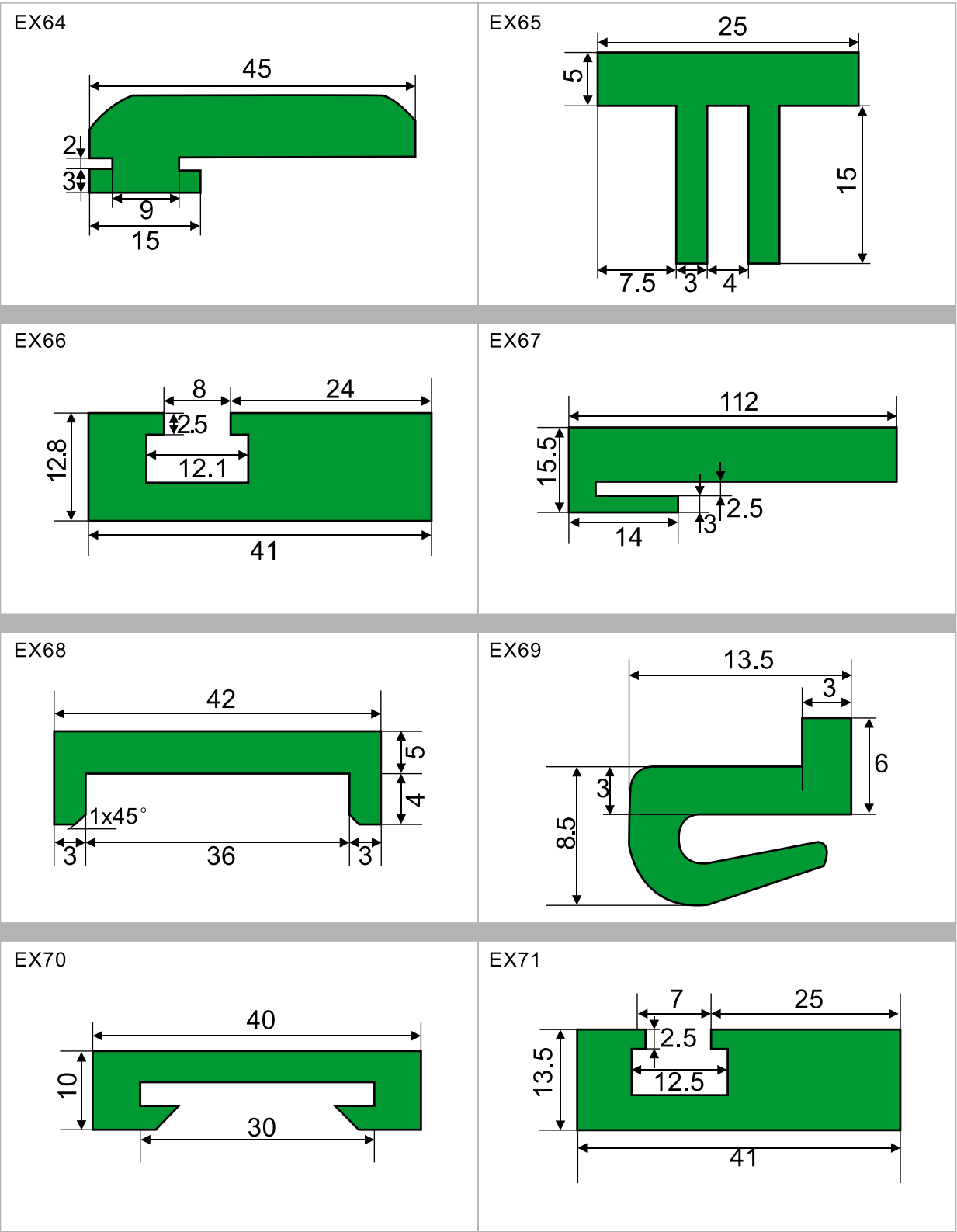
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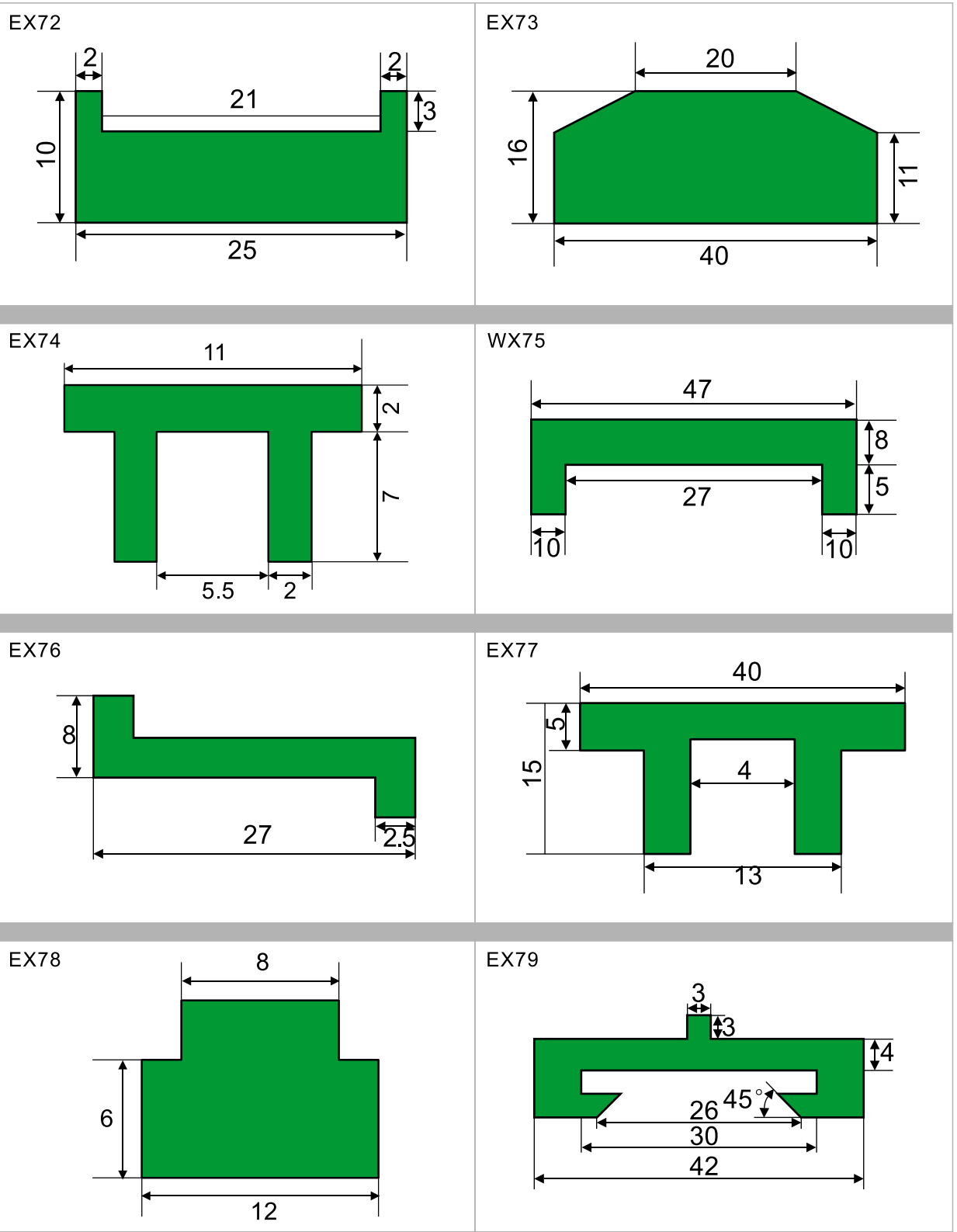
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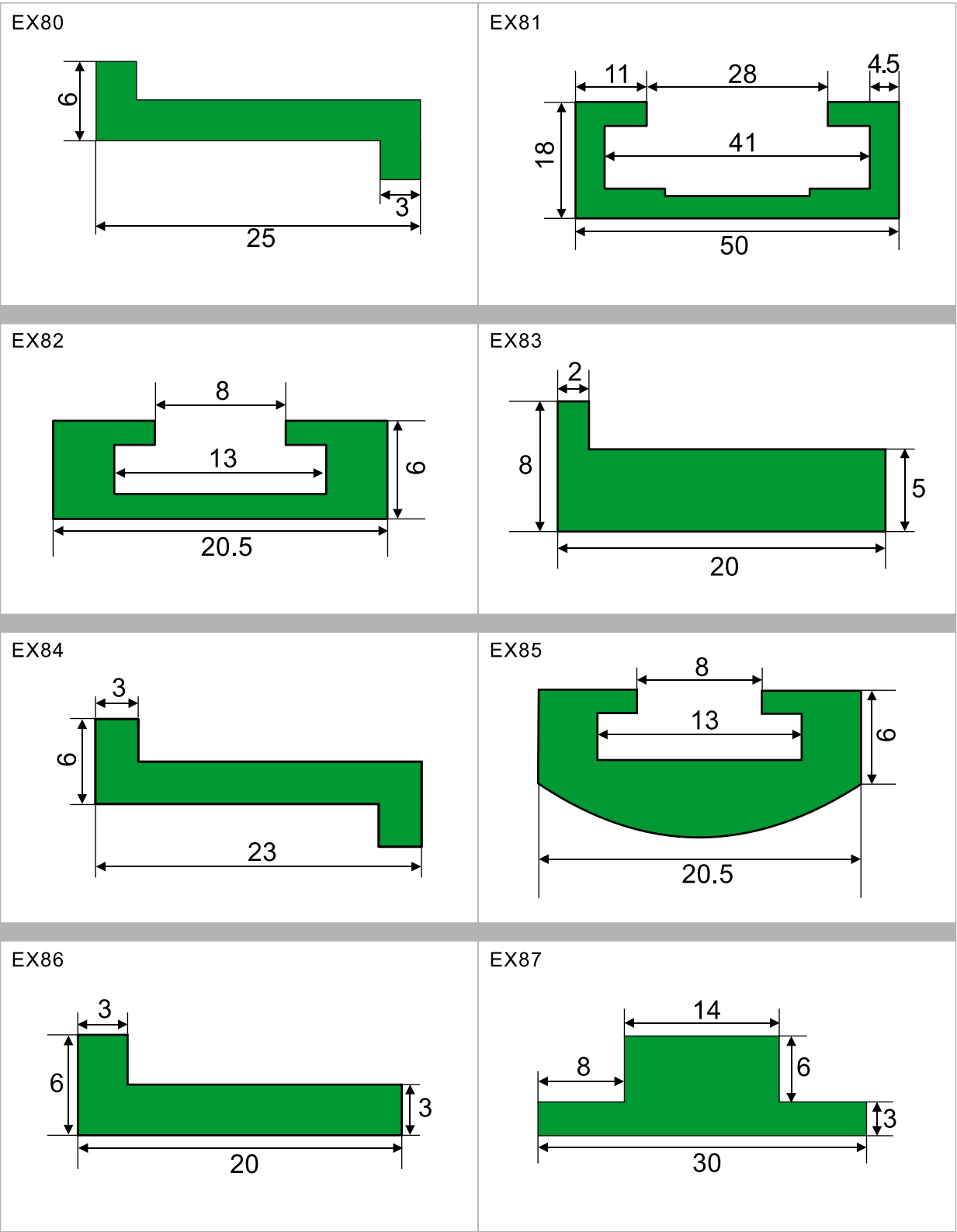
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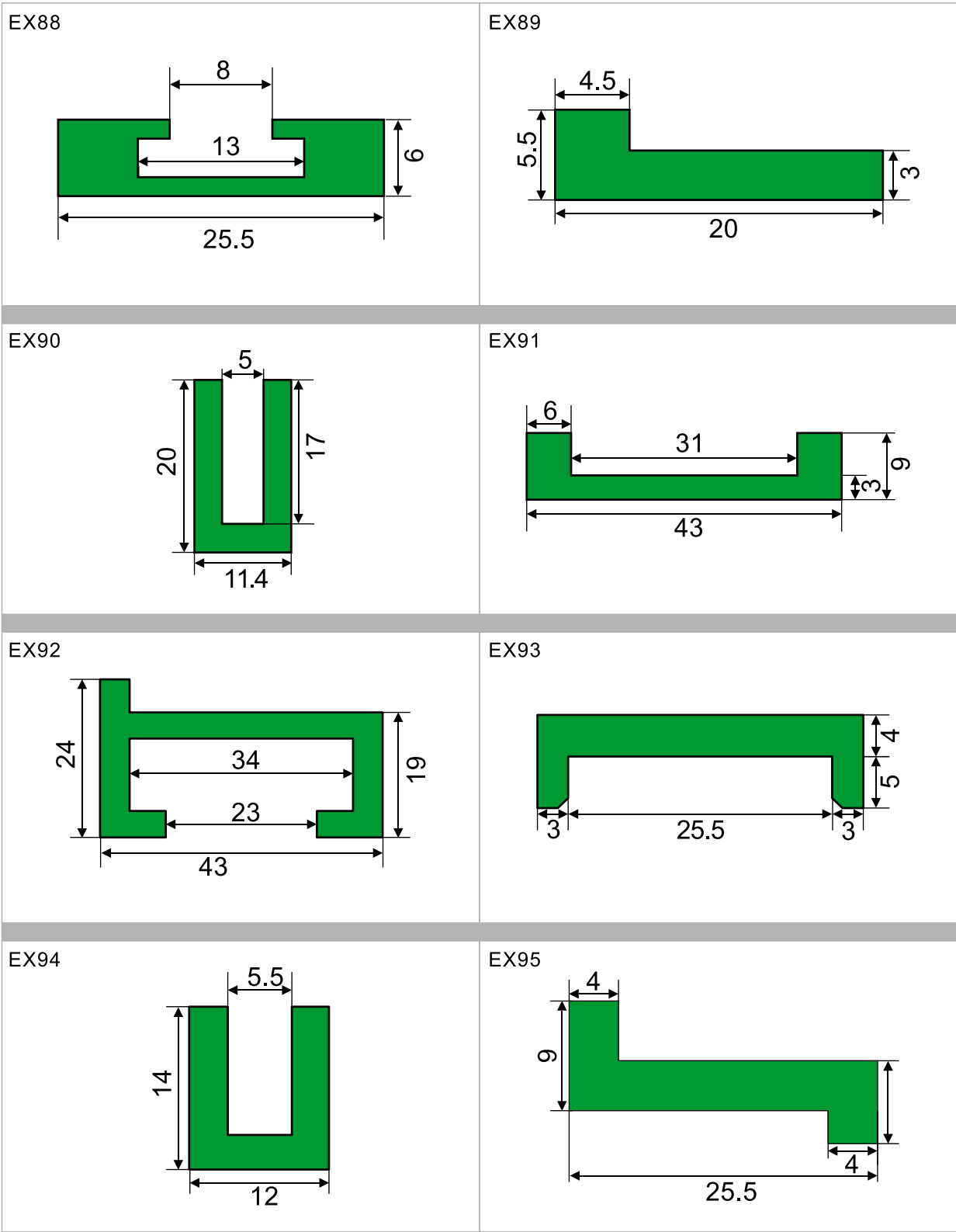
Heteroideus wearing strip



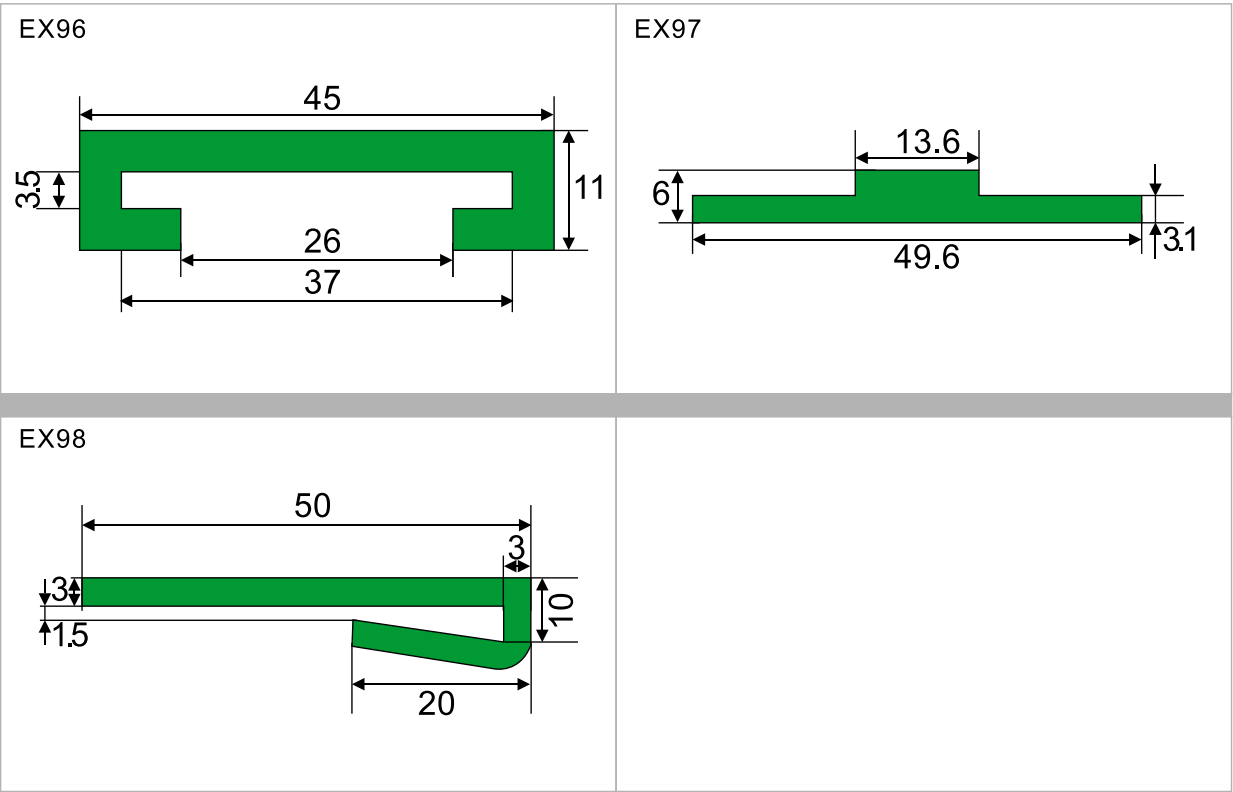
Heteroideus wearing strip



Heteroideus wearing strip

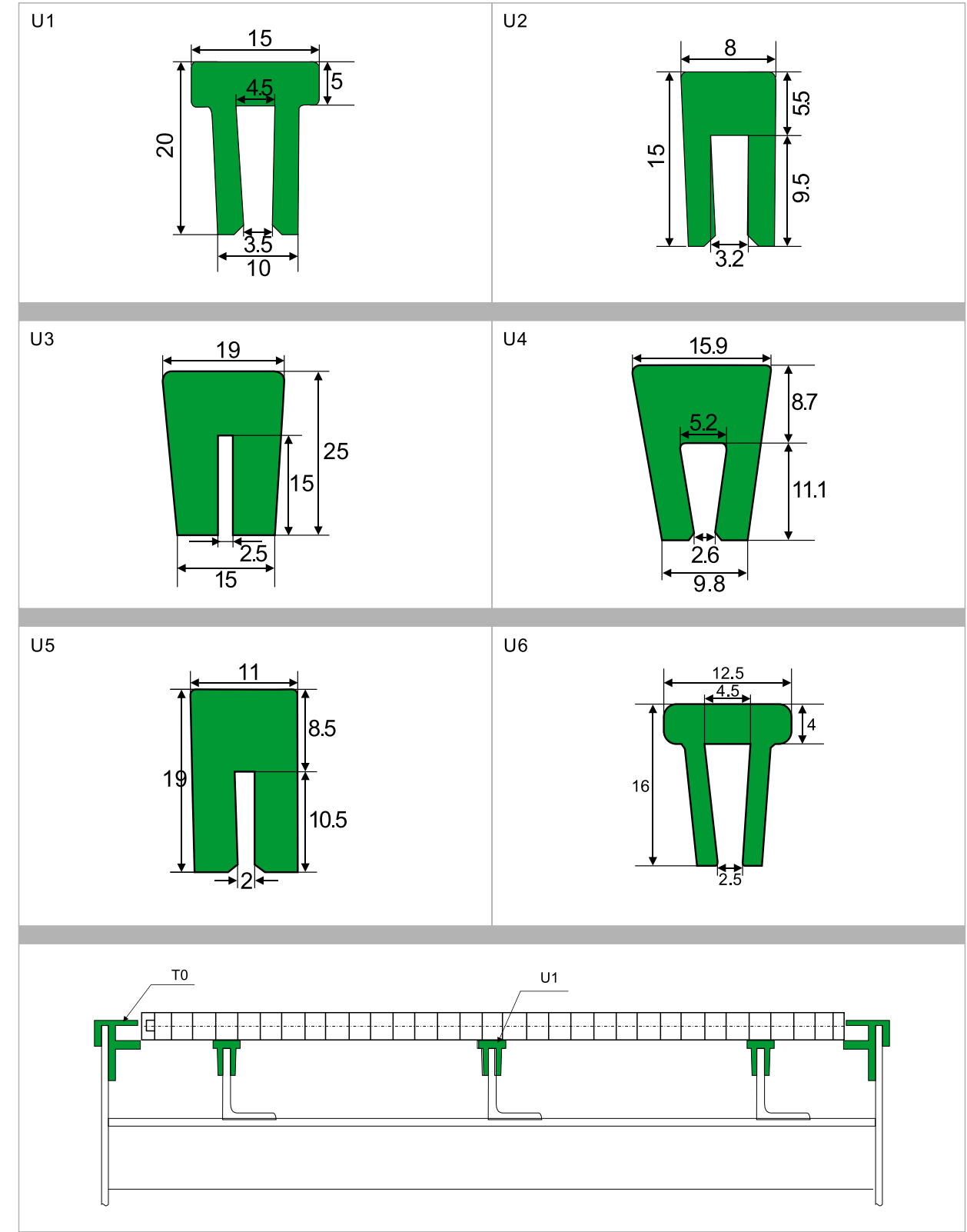


Heteroideus wearing strip

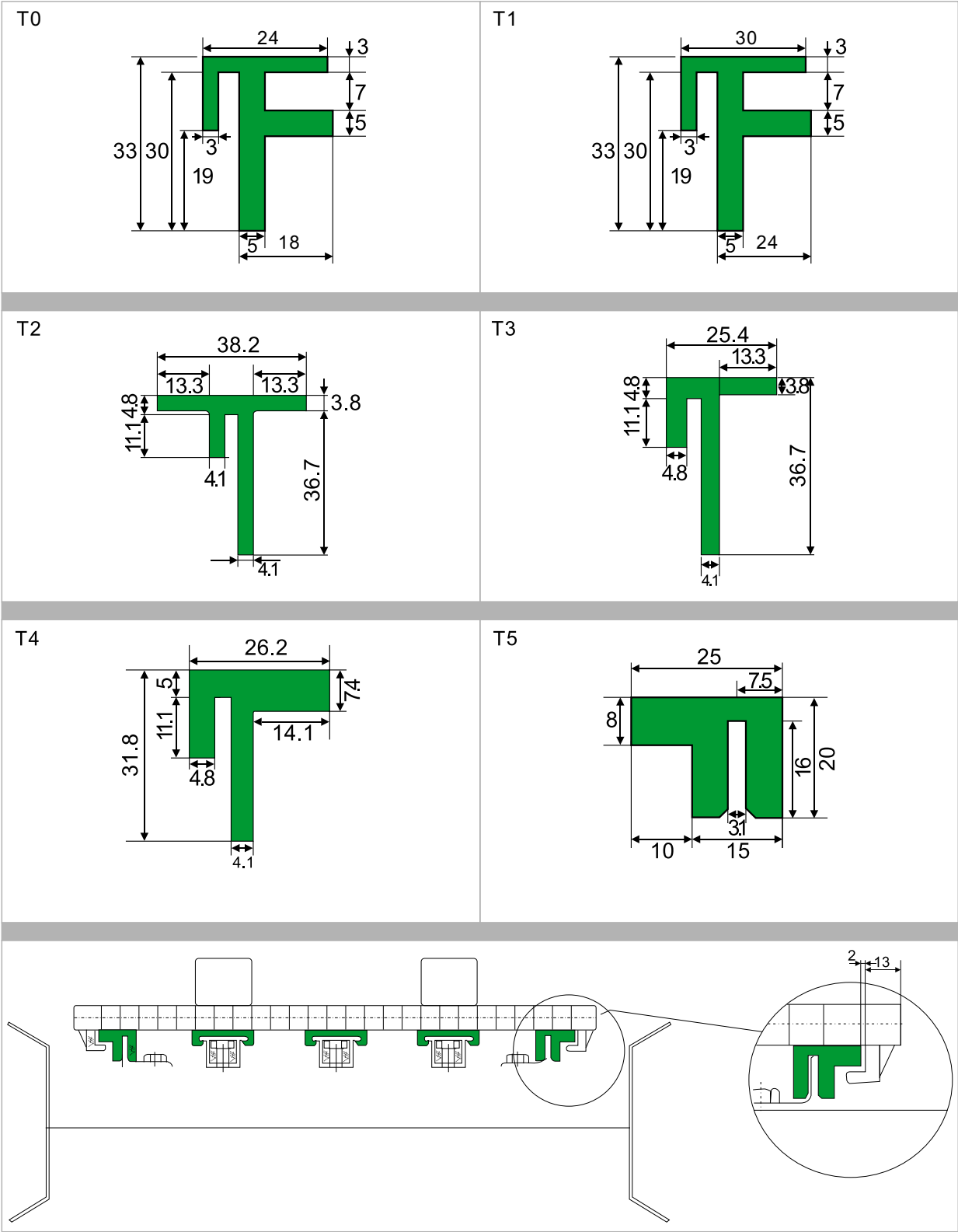


Heteroideus wearing strip

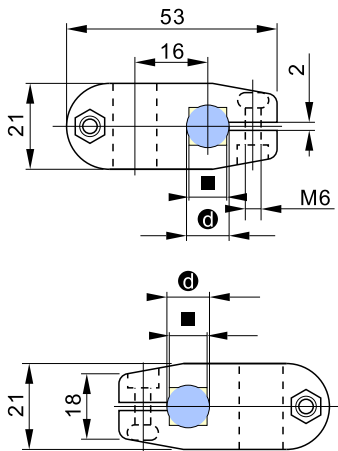
U-shaped mesh belt support



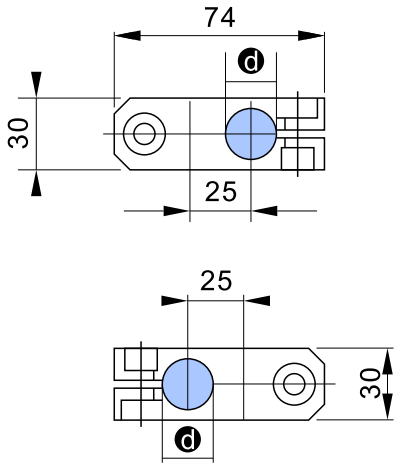
T-shaped mesh belt wing



Accessories

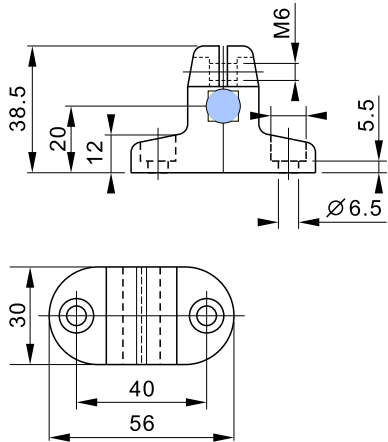


Type	Reference	Square rod mm	mm	Kg
Light power source supporter A	HS-P101-12	10	12	0.023
	HS-P101-14	12	14	

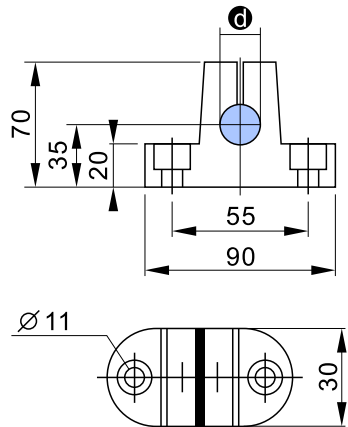


Type	Reference	hole diameter mm	Kg
Grand cross bearing holder	HS-P103-12	12	0.023
	HS-P103-14	14	
	HS-P103-16	16	

Accessories

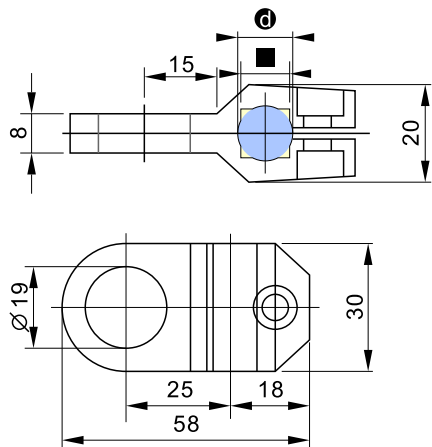


Type	Reference	Square rod ■ mm	hole diameter ⌀ mm	Kg
Light power source supporter B	HS-P102-12	10	12	0.025
	HS-P102-14	12	14	

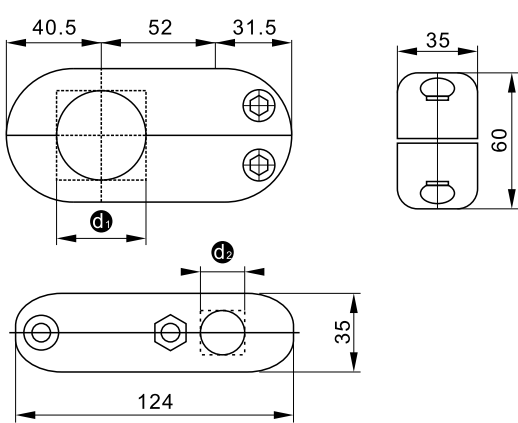


Type	Reference	hole diameter ⌀ mm	Kg
Large T- shaped holder	HS-P104-12	12	0.085
	HS-P104-16	16	
	HS-P104-20	20	

Accessories

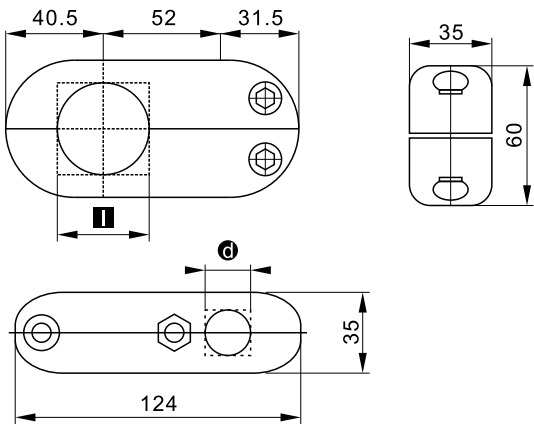


Type	Reference	Square rod ■ mm	hole diameter ⌀ mm	Kg
Sensor clamp	HS-P105-12	10	12	0.019

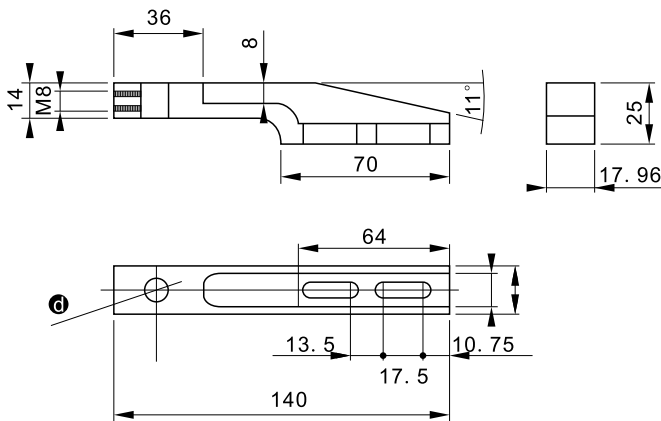


Type	Reference	Square rod ■ mm	hole diameter ⌀ mm	Kg
Round-hole cross connector	HS-P511-12	38.1	16	0.220
	HS-P511-14	38.1	20	0.205

Accessories

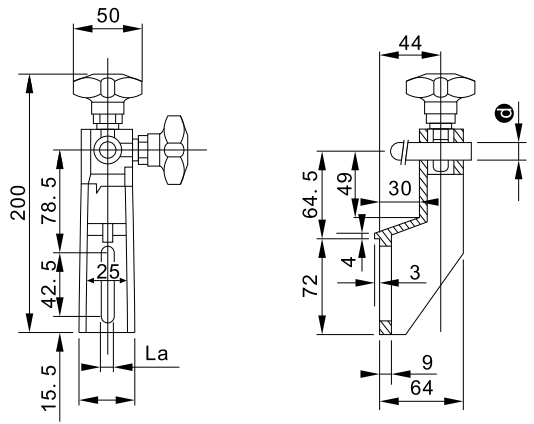


Type	Reference	Square rod ■ mm	hole diameter ⌀ mm	Kg
Square-hole cross connector	HS-P512-16	10	12	0.21
	HS-P512-20	12	14	0.20

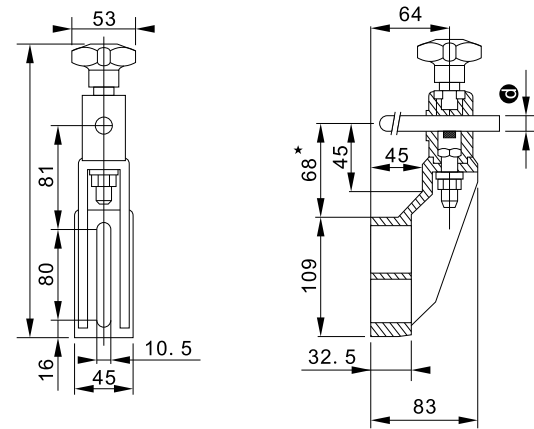


Type	Reference	hole diameter ⌀ mm	Kg
Fixed supporter	HS-P200	10	0.08

Accessories

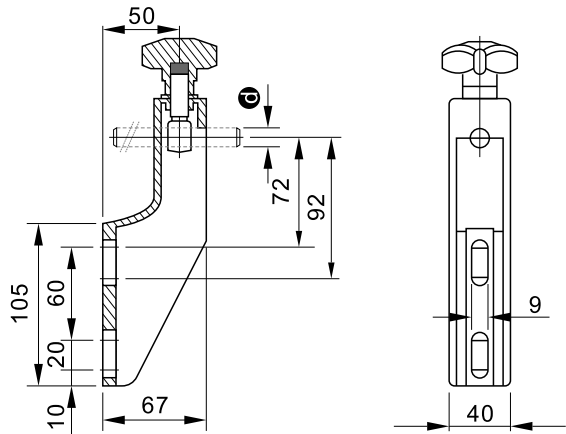


Type	Reference	Material	Kg
Fixed supporter	HS-P201-12	12	0.18
	HS-P201-14	14	
	HS-P201-16	16	

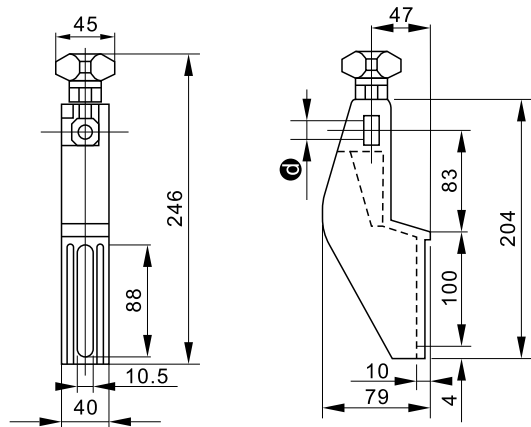
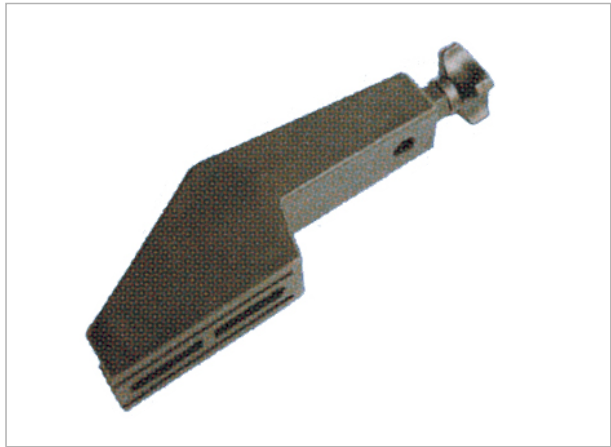


Type	Reference	Material	Kg
Adjustable supporter	HS-P202-12	12	0.26
	HS-P202-14	14	
	HS-P202-16	16	

Accessories



Type	Reference	Material	Kg
Medium-sized fixed supporter	HS-P203-12	12	0.20
	HS-P203-14	14	
	HS-P203-16	16	

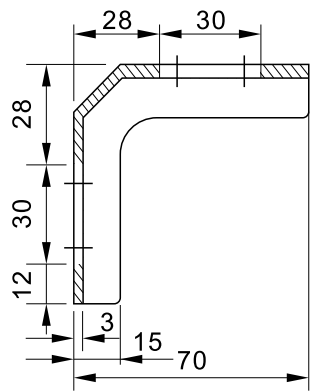
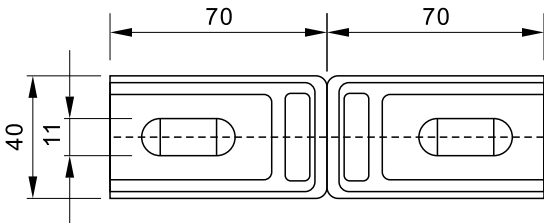
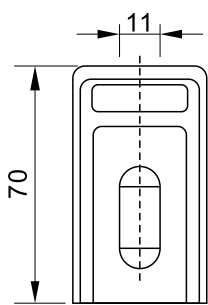
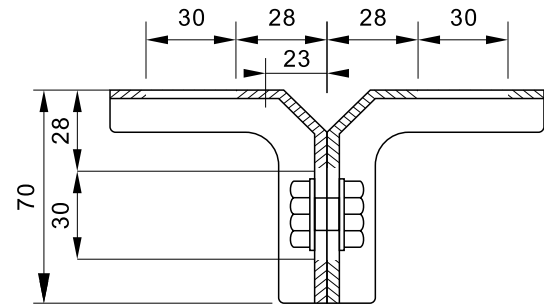


Type	Reference	Material	Kg
Large fixed supporter	HS-P204-12	12	0.25
	HS-P204-14	14	
	HS-P204-16	16	

Accessories

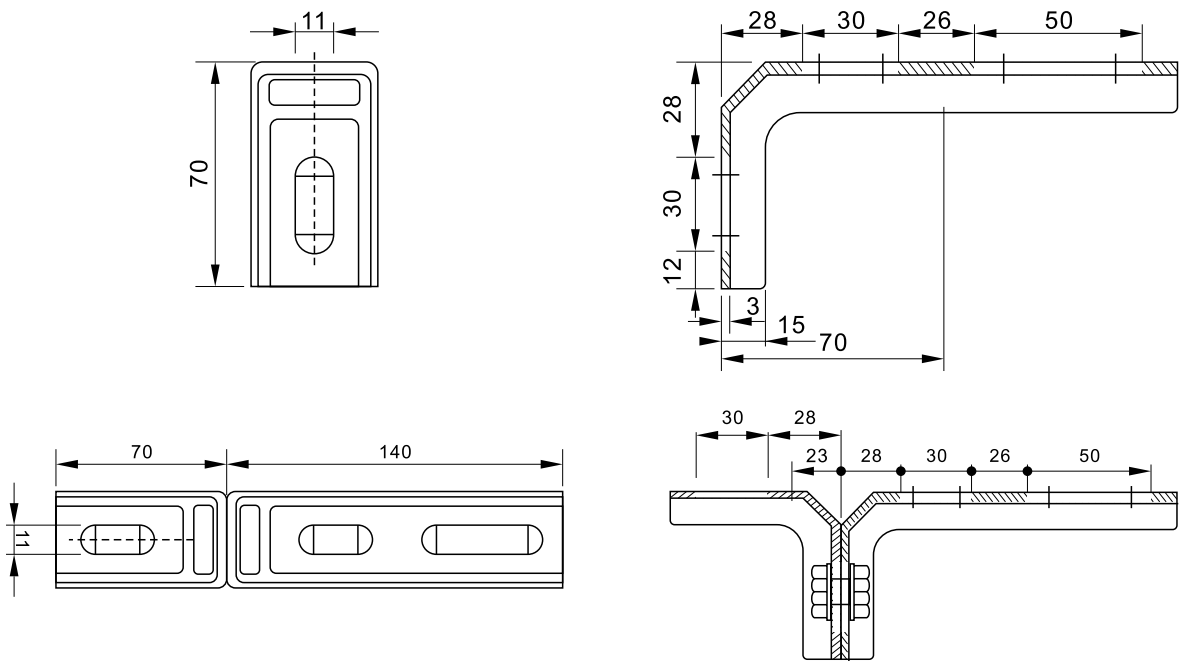


Type	Reference	Material	Kg
Panel bracket	HS-P205	304 stainless steel	0.149

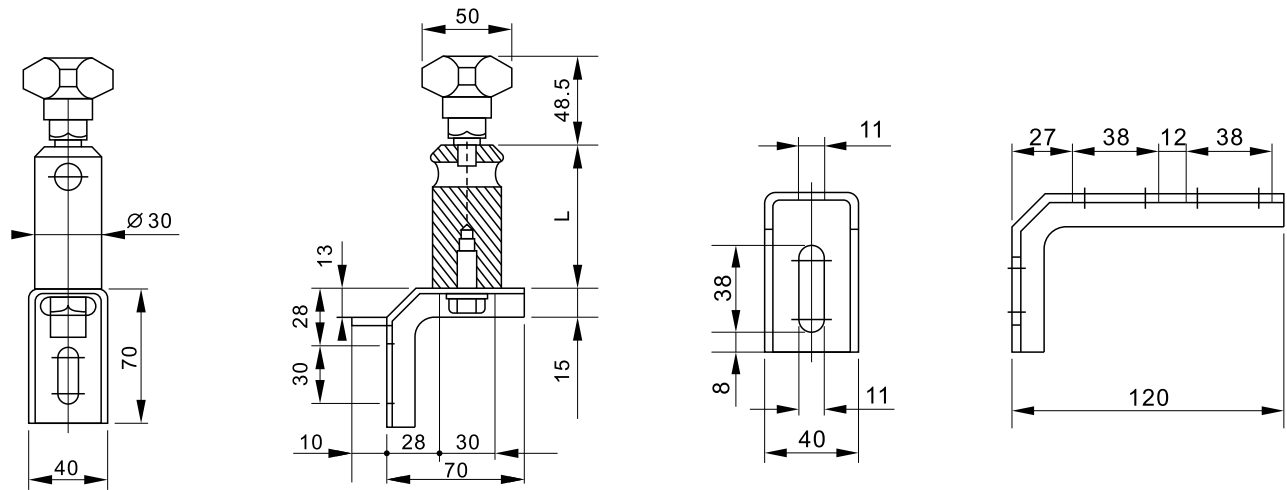




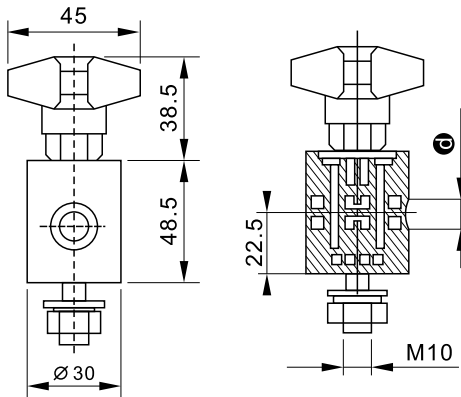
Type	Reference	Material	Kg
Panel bracket	HS-P206-1	304 stainless steel	0.230



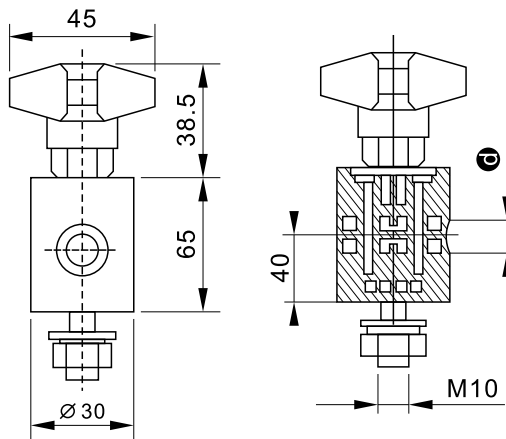
Type	Reference	Material	Kg
Panel bracket	HS-P206-2	304 stainless steel	0.203



Accessories

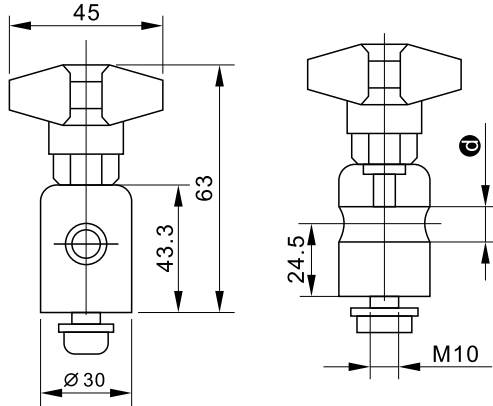


Type	Reference	Material	hole diameter ⌀ mm	Kg
Short adjustment head set	HS-P207-12	Pa6 nylon + stainless steel and copper	12	0.056
	HS-P207-14		14	
	HS-P207-16		16	

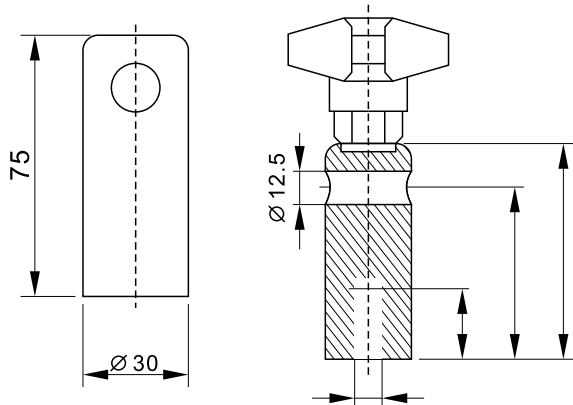


Type	Reference	Material	hole diameter ⌀ mm	Kg
Long adjustment head set	HS-P208-12	Pa6 nylon + stainless steel and copper	12	0.143
	HS-P208-14		14	
	HS-P208-16		16	

Accessories

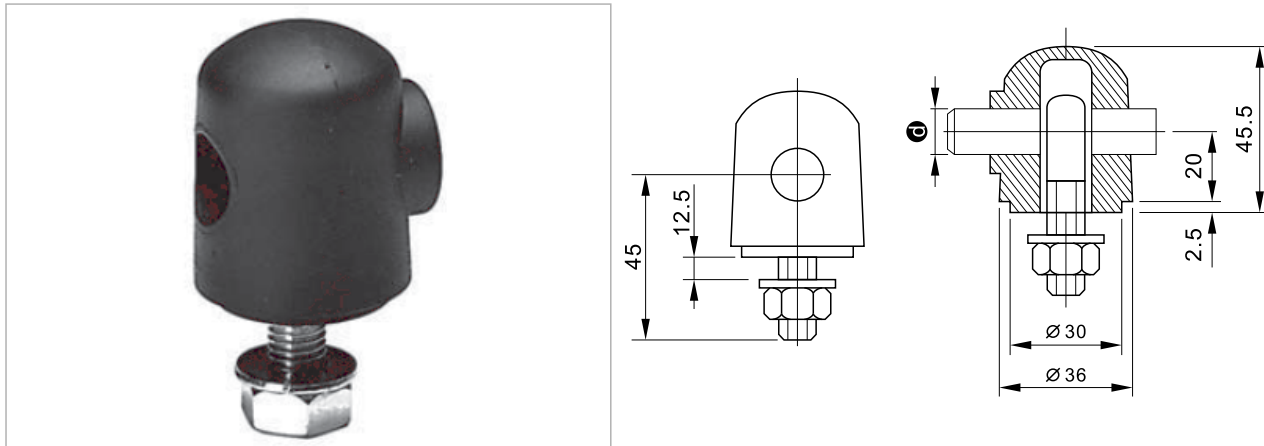


Type	Reference	Material	hole diameter ⌀ mm	Kg
Short metal fixed head	HS-P209-12	304 stainless steel	12	0.235
	HS-P209-14		14	
	HS-P209-16		16	

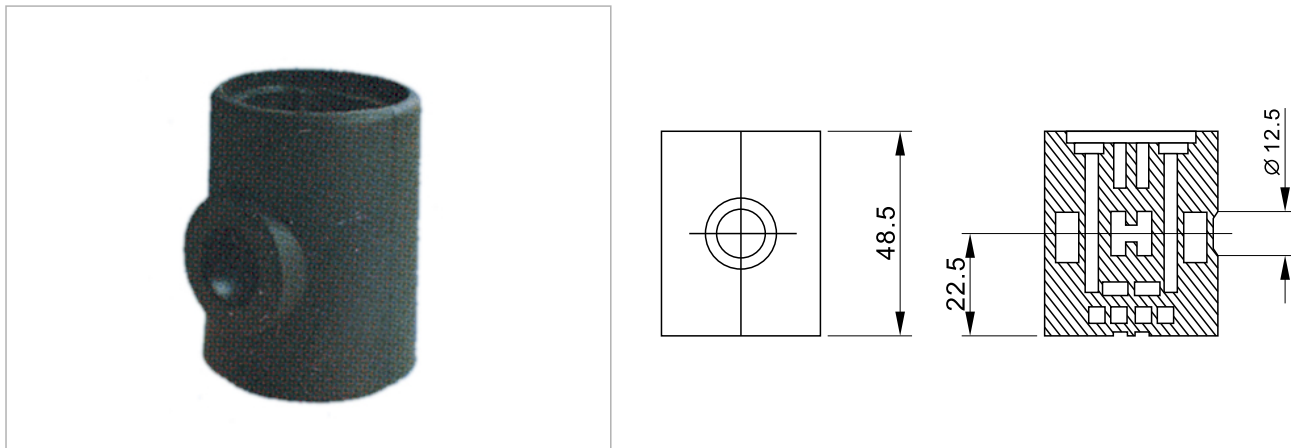


Type	Reference	Material	hole diameter ⌀ mm	Kg
Long metal fixed head	HS-P210-1	304 stainless steel	12	0.385
	HS-P210-2		14	
	HS-P210-3		16	

Accessories

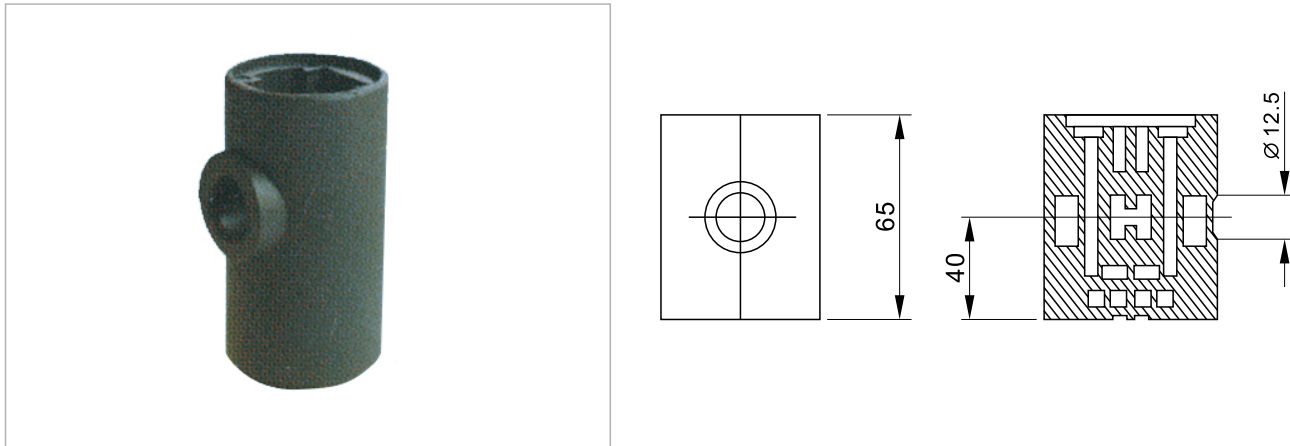


Type	Reference	Material	hole diameter ⌀ mm	Kg
Short adjustment head	HS-P211-1	Pa6 Nylon	12	0.07
	HS-P211-2		14	
	HS-P211-3		16	

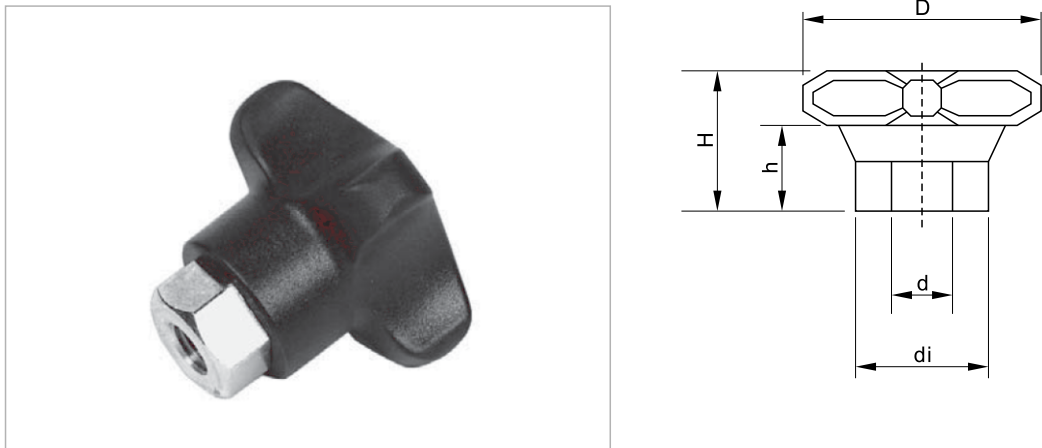


Type	Reference	Material	hole diameter ⌀ mm	Kg
Short adjustment head	HS-P212-1	Pa6 Nylon	12	0.03
	HS-P212-2		14	
	HS-P212-3		16	

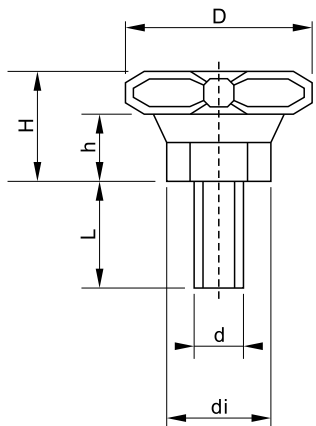
Accessories



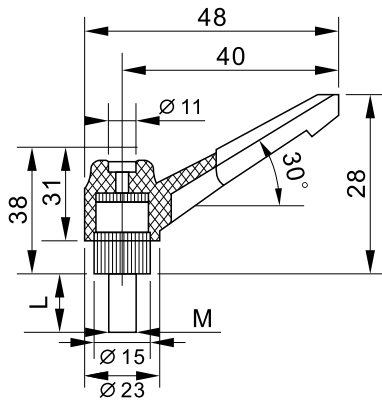
Type	Reference	Material	hole diameter ⌀ mm	Kg
Long adjustment head	HS-P213-1	Pa6 Nylon	12	0.035
	HS-P213-2		14	
	HS-P213-3		16	



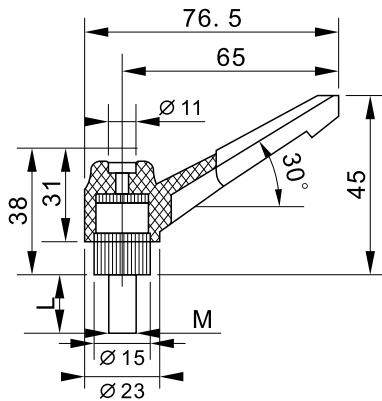
Type	Reference	D	d	H	h	di	Kg
Tightening head	HS-P216-20-N5	20mm	M5	13	7	8.5	0.013
	HS-P216-20-N5		M5				0.014
	HS-P216-20-N6	20mm	M6	21	11	17	0.015
	HS-P216-20-N6		M8				0.016
	HS-P216-20-N6		M6				0.018
	HS-P216-20-N6	20mm	M8	25	15	19.5	0.020
	HS-P216-30-N10		M10				0.024
	HS-P216-30-N8	20mm	M8	37	19	21	0.025
	HS-P216-20-N10		M10				0.025



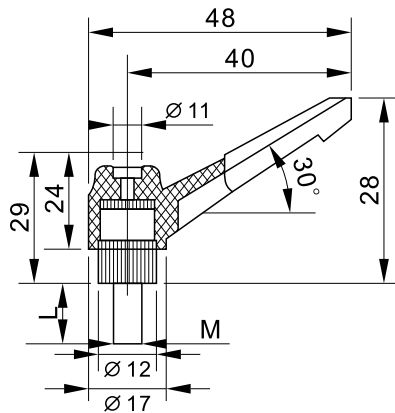
Type	Reference	D	d	L	H	h	di	Kg
Tightening head	HS-P215-20-M4*15	20mm	M4	15	13	7	8.5	0.015
	HS-P215-20-M4*20			20				0.015
	HS-P215-20-M4*25			25				0.015
	HS-P215-20-M5*15		M5	15				0.015
	HS-P215-20-M5*20			20				0.015
	HS-P215-20-M5*25			25				0.015
	HS-P215-20-M5*40	30mm	M5	40	21	11	17	0.010
	HS-P215-20-M6*16		M6	16				0.012
	HS-P215-20-M6*25			20				0.015
	HS-P215-20-M8*20		M8	20				0.018
	HS-P215-20-M8*30			30				0.022
	HS-P215-20-M8*15	40mm	M8	15	25	15	19.5	0.023
	HS-P215-20-M8*20			20				0.030
	HS-P215-20-M10*20		M10	20				0.040
	HS-P215-20-M10*30			30				0.045
	HS-P215-20-M8*25	50mm	M8	25	32	19	21	0.047
	HS-P215-20-M10*25		M10	25				0.050
	HS-P215-20-M10*30			30				0.055



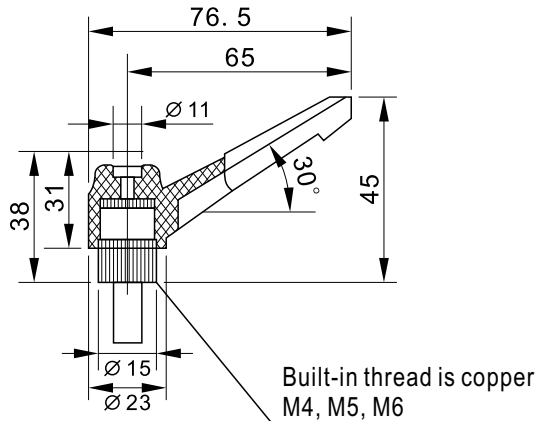
Type	Reference	M	L	Kg	Material
Small universal wrench	HS-P230-W4*14	4	14	0.023	Strengthened nylon(PA66) handle and stainless screws(SUS304)
	HS-P230-W4*20		20	0.025	
	HS-P230-W5*20	5	20	0.028	
	HS-P230-W6*20	6	20	0.030	
	HS-P230-W6*25		25	0.030	



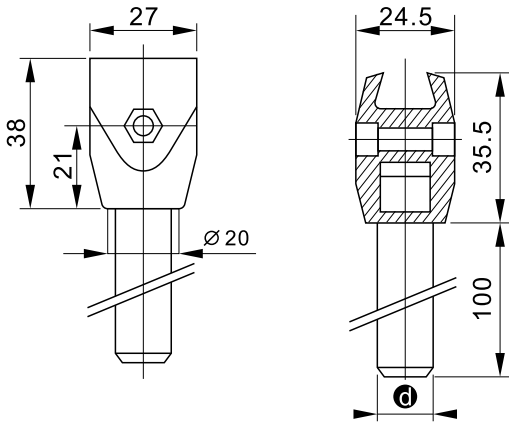
Type	Reference	M	L	Kg	Material
Large universal wrench	HS-P240-W8*20	8	20	0.035	Strengthened nylon(PA66) handle and stainless screws(SUS304)
	HS-P240-W8*30		30	0.040	
	HS-P240-W8*50		50	0.050	
	HS-P240-W10*30	10	30	0.056	
	HS-P240-W10*60		60	0.080	



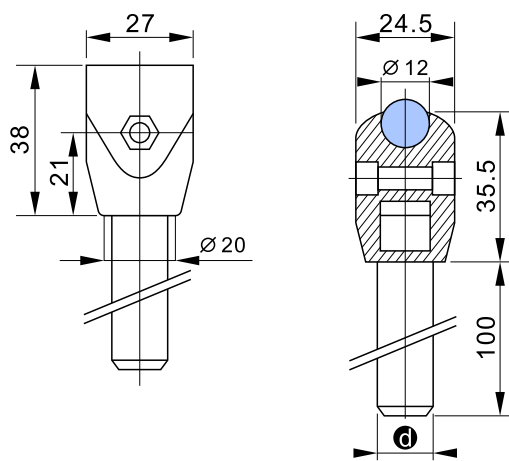
Type	Reference	M	L	Kg	Material
Internal crest small universal wrench	HS-P250-W-N4	4	10	0.020	Strengthened nylon handle (PA66)
	HS-P250-W-N5	5	10	0.025	
	HS-P250-W-N6	6	10	0.030	



Type	Reference	M	L	Kg	Material
Internal crest large universal wrench	HS-P260-W-N8	8	15	0.030	Strengthened nylon handle (PA66)
	HS-P260-W-N10	10	15	0.040	

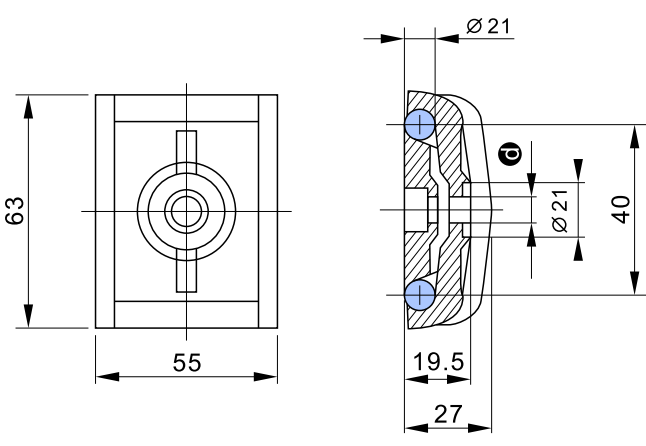


Type	Reference	Material	hole diameter ⌀ mm	Kg
Single clamp	HS-P300-12	Pa6 Nylon+ 304 stainless steel	12	0.11
	HS-P300-14		14	
	HS-P300-16		16	

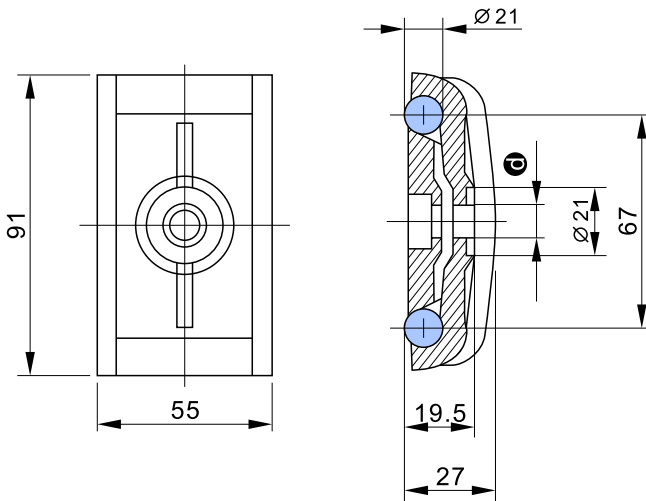


Type	Reference	Material	hole diameter ⌀ mm	Kg
Single clamp	HS-P301-12	Pa6 Nylon+ 304 stainless steel	12	0.11
	HS-P301-14		14	
	HS-P301-16		16	

Accessories

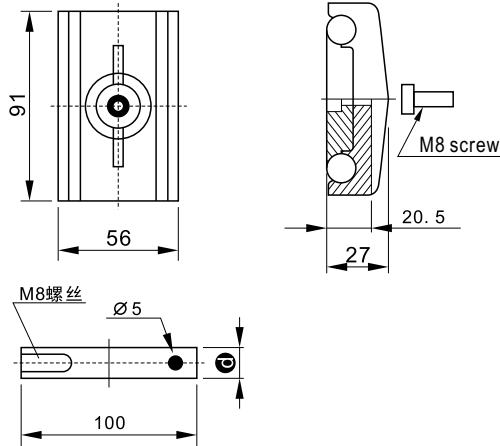


Type	Reference	Material	hole diameter Ø mm	Kg
Double clamp A	HS-P302-12	Pa6 Nylon+ 304 stainless steel	12	0.17
	HS-P302-14		14	
	HS-P302-16		16	

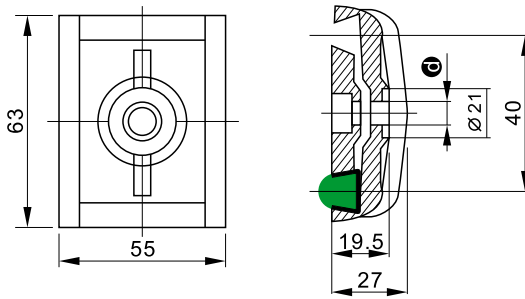


Type	Reference	Material	hole diameter Ø mm	Kg
Double clamp B	HS-P303-12	Pa6 Nylon+ 304 stainless steel	12	0.18
	HS-P303-14		14	
	HS-P303-16		16	

Accessories

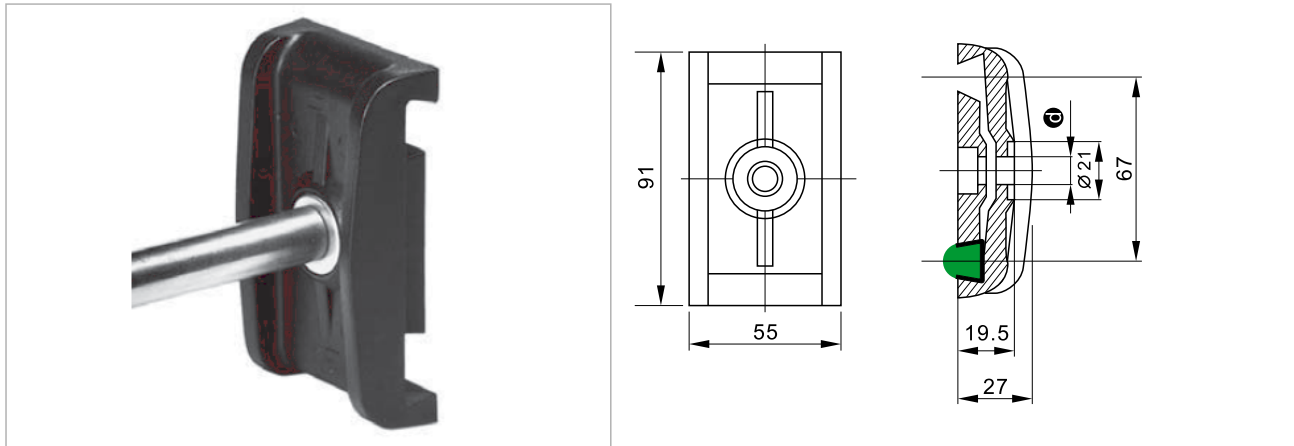


Type	Reference	Material	hole diameter Ø mm	Kg
Double clamp E	HS-P310-12	Pa6 Nylon+ 304 stainless steel	12	0.18
	HS-P310-14		14	
	HS-P310-16		16	

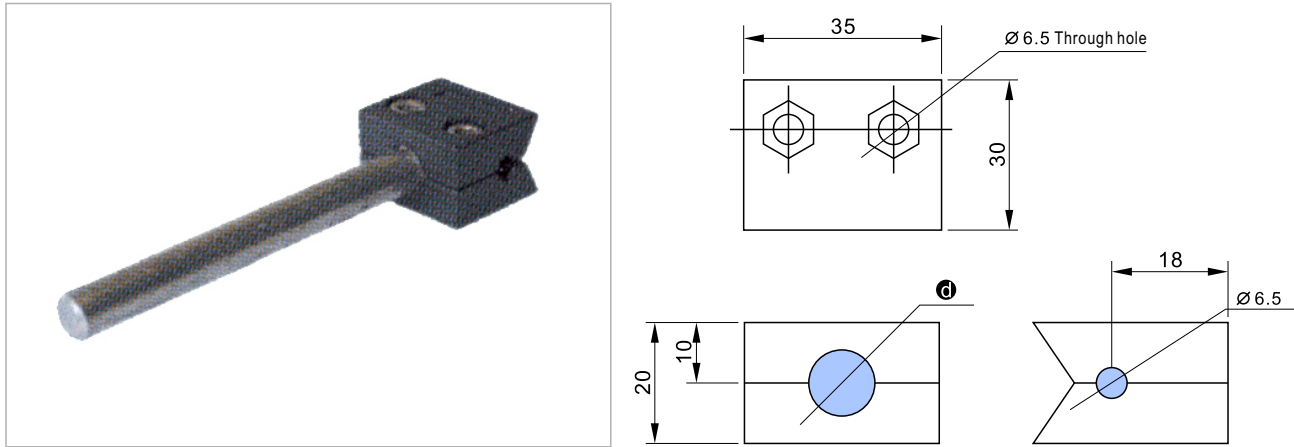


Type	Reference	Material	hole diameter Ø mm	Kg
Double clamp C	HS-P307-12	Pa6 Nylon+ 304 stainless steel	12	0.16
	HS-P307-14		14	
	HS-P307-16		16	

Accessories



Type	Reference	Material	hole diameter ⌀ mm	Kg
Double clamp D	HS-P308-12	Pa6 Nylon+ 304 stainless steel	12	0.18
	HS-P308-14		14	
	HS-P308-16		16	

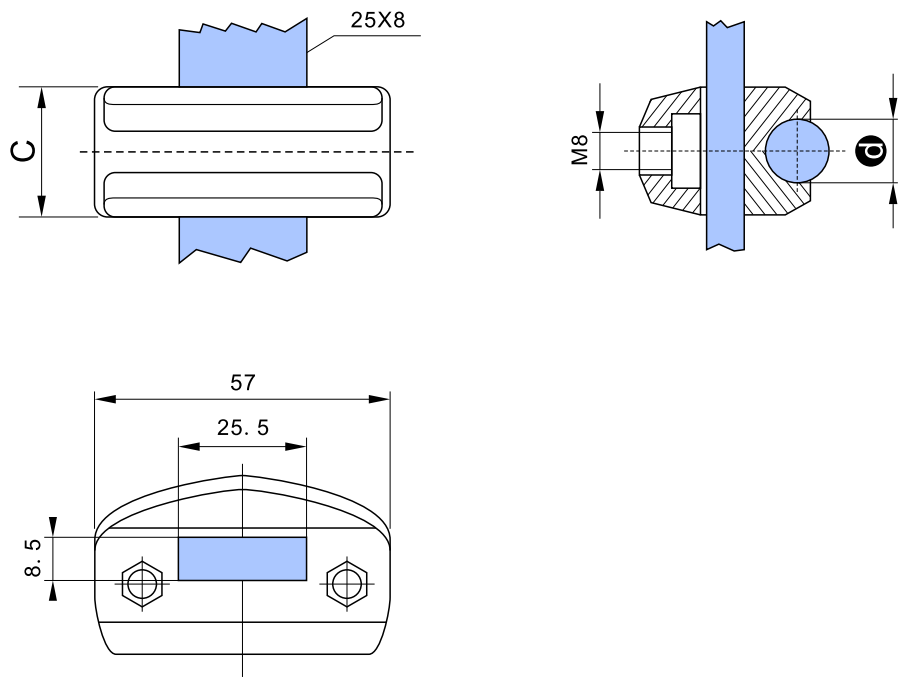


Type	Reference	Material	hole diameter ⌀ mm	Kg
Square clamp D	HS-P304-12	Pa6 Nylon+ 304 stainless steel	12	0.11
	HS-P304-14		14	
	HS-P304-16		16	

Accessories

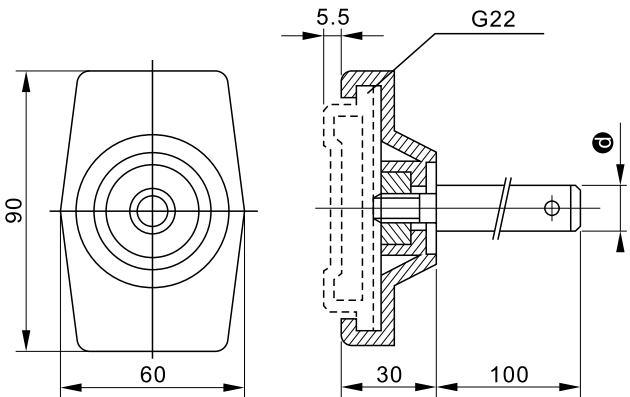
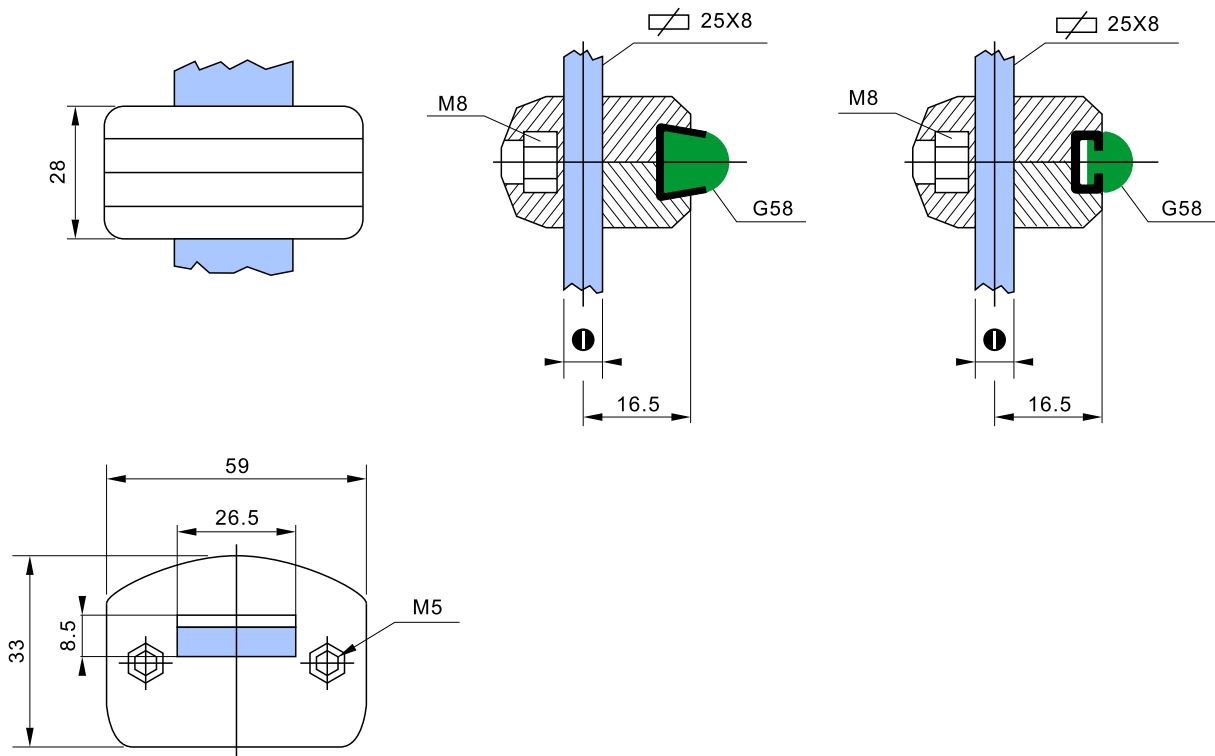


Type	Reference	Material	hole diameter ⌀ mm	Kg
Adjustable single clamp A	HS-P305-12	Pa6 Nylon+ 304 stainless steel	12.0	0.045
	HS-P305-12.7		12.7	

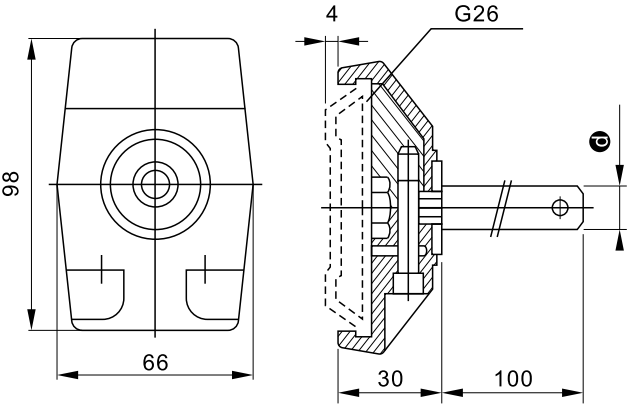
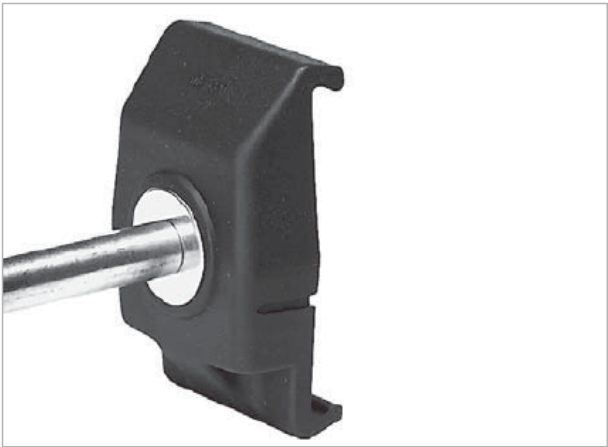




名称 Type	规格 Reference	材质 Material	自重 Kg
djustable single clamp B	HS-P306	Pa6 Nylon+ 304 stainless steel	0.04

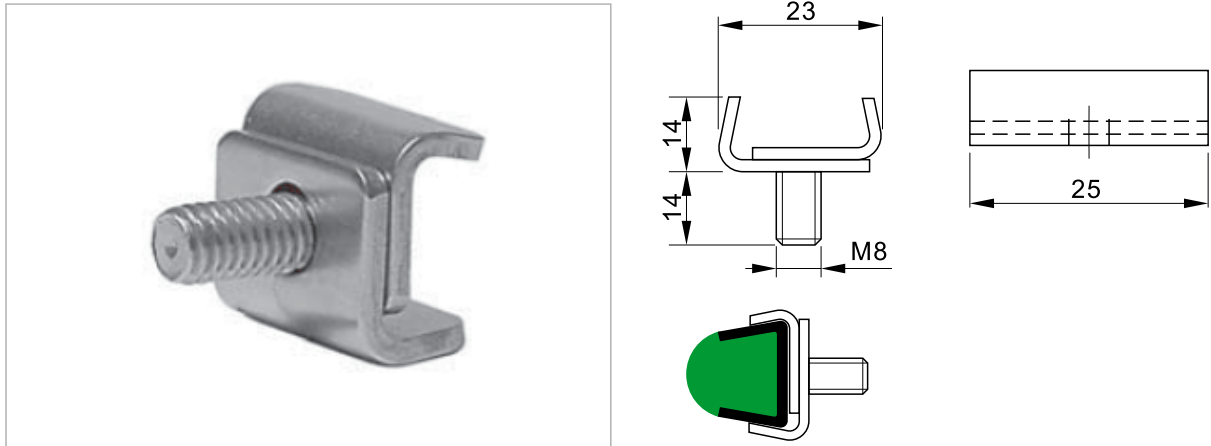


Type	Reference	Material	hole diameter ① mm	Kg
Hollow guardrail clamp	HS-P311-12	Pa6 Nylon+ 304 stainless steel	12	0.18
	HS-P311-14		14	0.22
	HS-P311-16		16	0.25

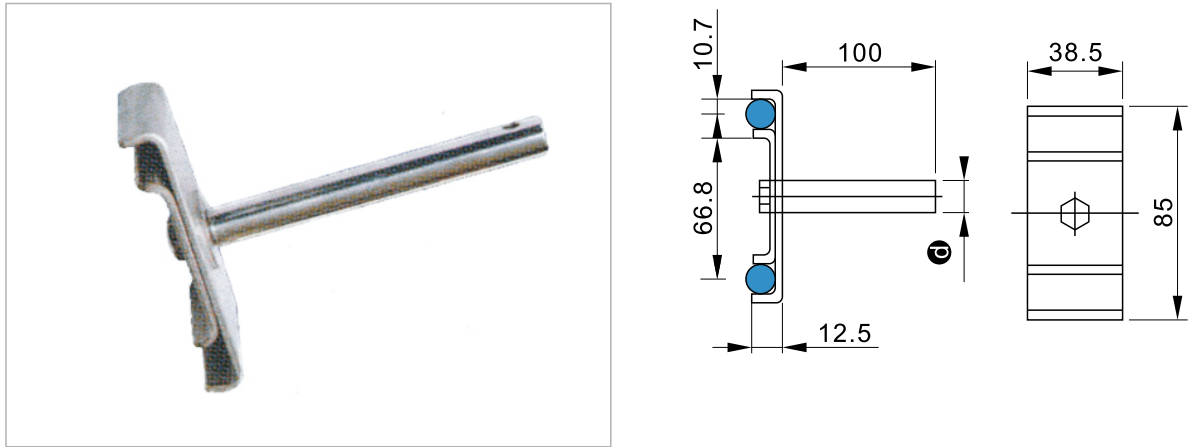


Type	Reference	Material	hole diameter ① mm	Kg
Hollow guardrail clamp	HS-P312-12	Pa6 Nylon+ 304 stainless steel	12	0.22
	HS-P312-14		14	0.25
	HS-P312-16		16	0.29

Accessories

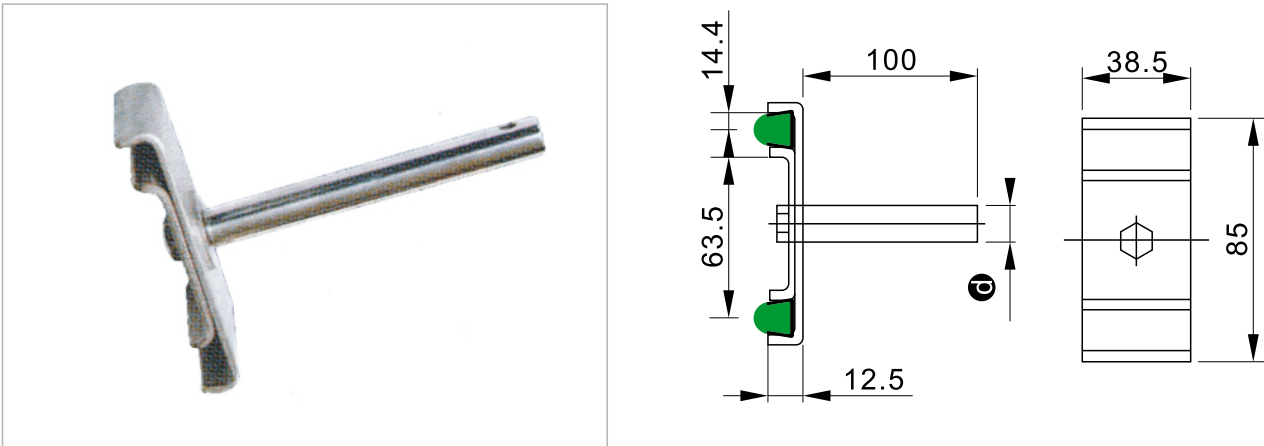


Type	Reference	Material	Kg
Guardrail clamp	HS-P313	304 stainless steel	0.05

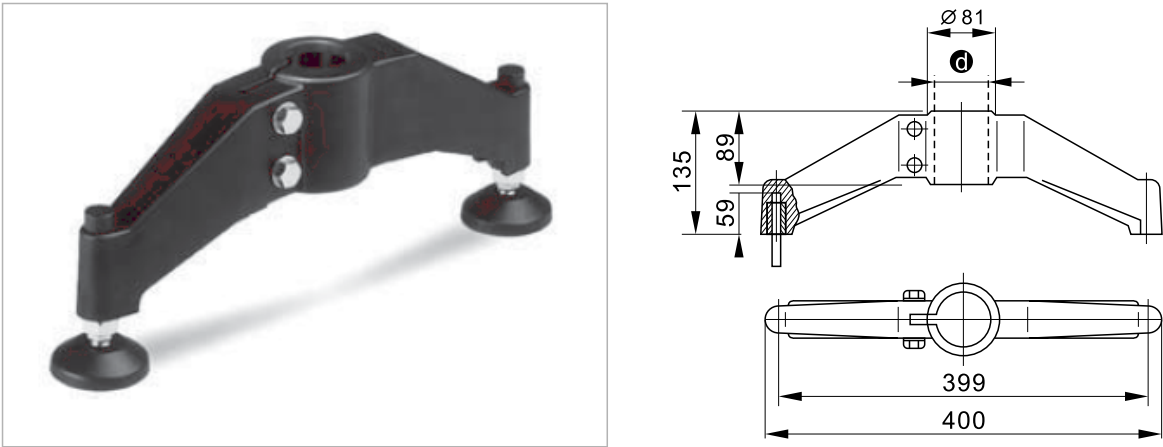


Type	Reference	Material	hole diameter ⌀ mm	Kg
Guardrail clamp	HS-P315-12	304 stainless steel	12	0.29
	HS-P315-14		14	0.32
	HS-P315-16		16	0.36

Accessories



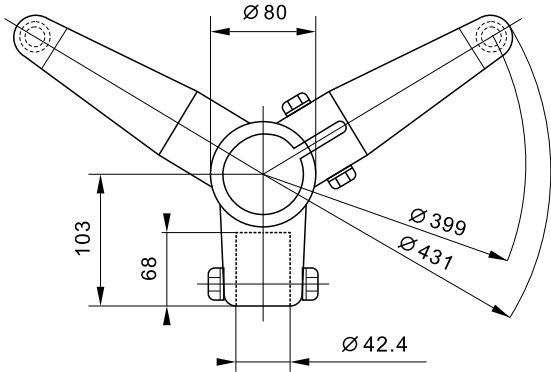
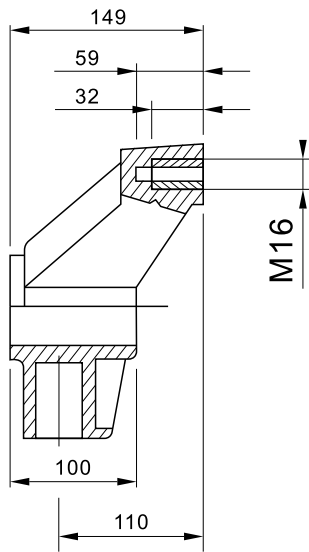
Type	Reference	Material	hole diameter ⌀ mm	Kg
Guardrail clamp	HS-P316-12	304 stainless steel	12	0.25
	HS-P316-14		14	0.28
	HS-P316-16		16	0.32



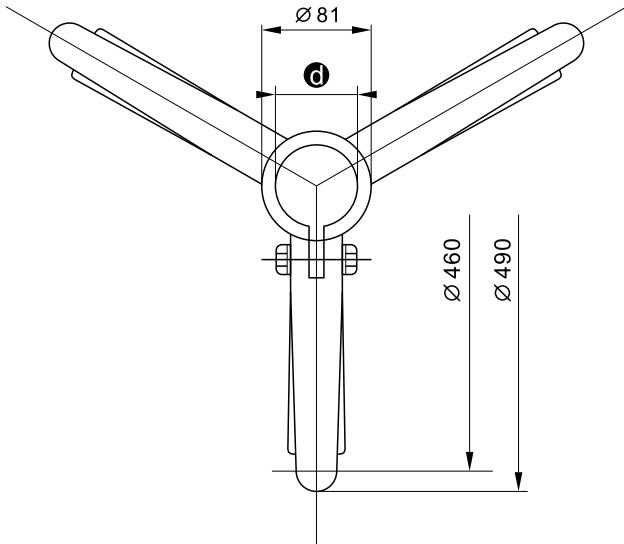
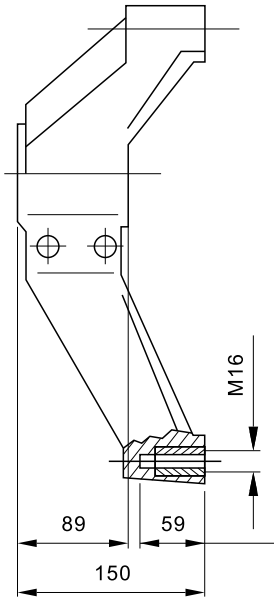
Type	Reference	Material	hole diameter ⌀ mm	Kg
Bipod base	HS-P401A-48.3	Pa66 Nylon +Copper	48.3	1.075
	HS-P401A-50.9		50.9	1.070
	HS-P401A-60.3		60.3	1.025



Type	Reference	Material	hole diameter ⌀ mm	Kg
Bipod and a half 120°C base	HS-P402A-48.3	Pa66 Nylon +Copper	48.3	1.290
	HS-P402A-50.9		50.9	1.285
	HS-P402A-60.3		60.3	1.240

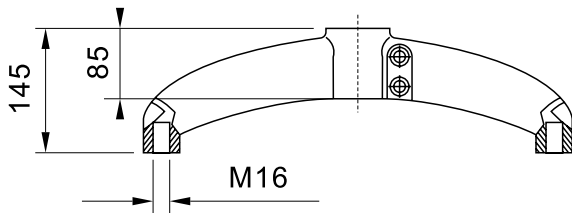
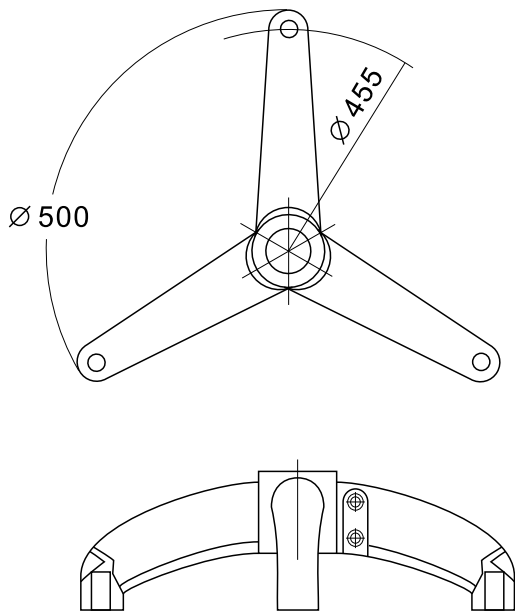


Type	Reference	Material	hole diameter ⌀ mm	Kg
Tripod base	HS-P403A-48.3	Pa66 Nylon +Copper	48.3	1.396
	HS-P403A-50.9		50.9	1.390
	HS-P403A-60.3		60.3	1.380

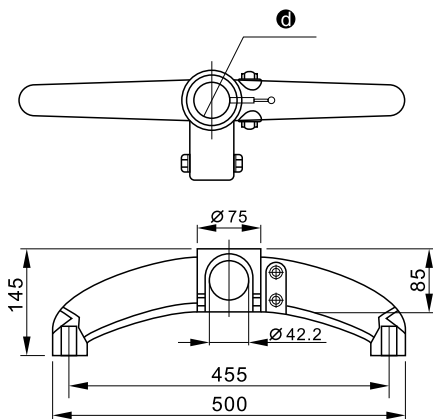
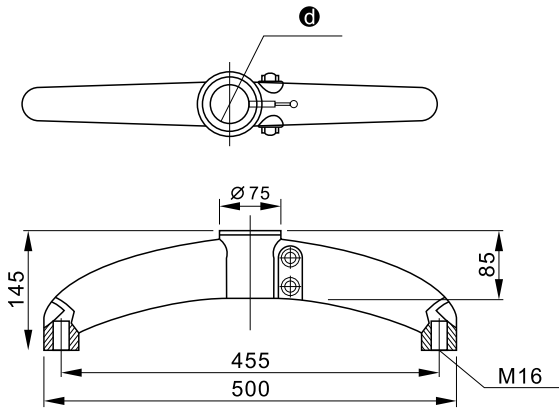




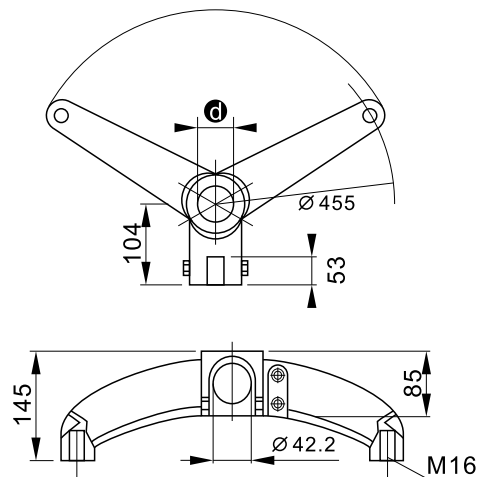
Type	Reference	Material	hole diameter  mm	Kg
Tripod base B	HS-P403B-48.3	Pa66 Nylon +Copper	48.3	1.396
	HS-P403B-50.9		50.9	1.390
	HS-P403B-60.3		60.3	1.380



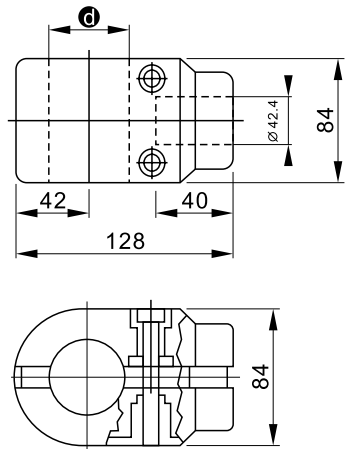
Type	Reference	Material	hole diameter  mm	Kg
Bipod base	HS-P401B-48.3	Pa66 Nylon +Copper	48.3	1.080
	HS-P401B-50.9		50.9	1.070
	HS-P401B-60.3		60.3	1.030



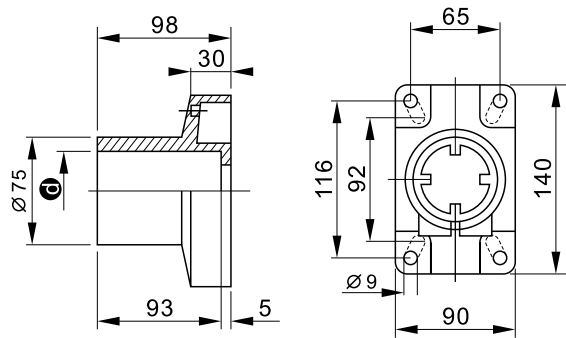
Type	Reference	Material	hole diameter  mm	Kg
Bipod and a half 180°C base	HS-P402B-48.3	Pa66 Nylon +Copper	48.3	1.290
	HS-P402B-50.9		50.9	1.270
	HS-P402B-60.3		60.3	1.260



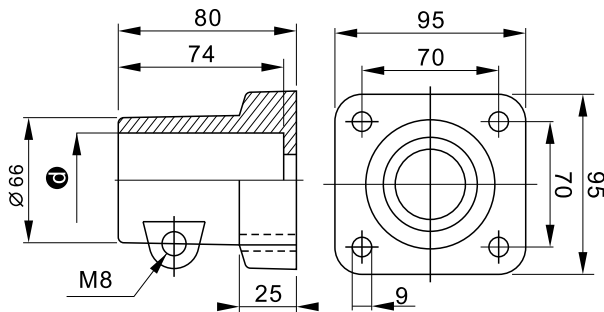
Type	Reference	Material	hole diameter  mm	Kg
Bipod and a half 120°C base	HS-P402C-48.3	Pa66 Nylon +Copper	48.3	1.290
	HS-P402C-50.9		50.9	1.270
	HS-P402C-60.3		60.3	1.260



Type	Reference	Material	hole diameter  mm	Kg
Three-way connector for stabilizer blade	HS-P501-48.3	Pa66 Nylon	48.3	0.292
	HS-P501-50.9		50.9	0.286
	HS-P501-60.3		60.3	0.249

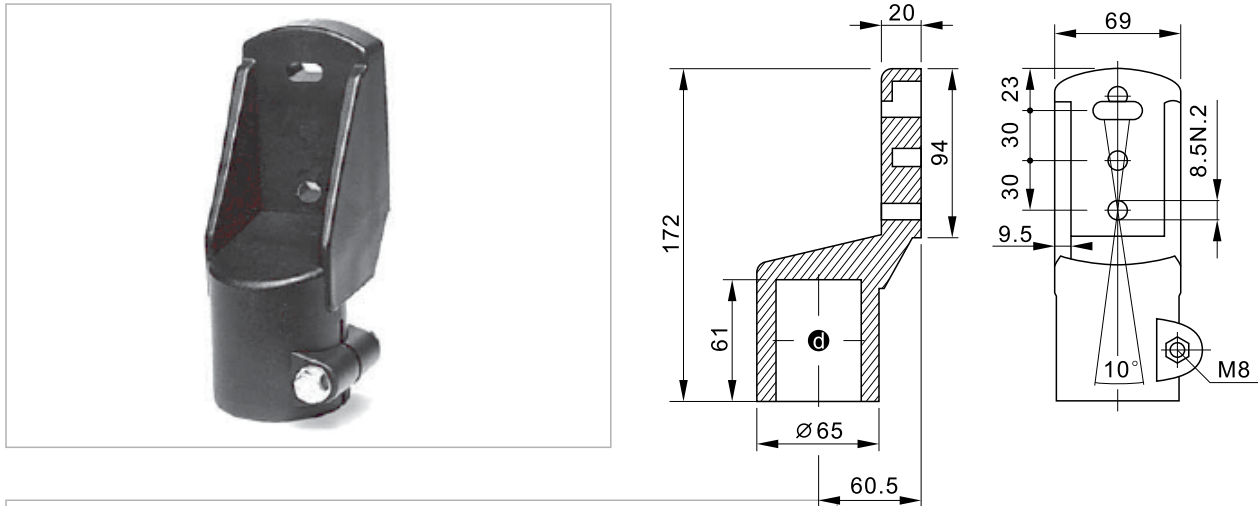


Type	Reference	Material	hole diameter  mm	Kg
Towing bracket	HS-P502-48.3	Pa66 Nylon	48.3	0.380
	HS-P502-50.9		50.9	0.380
	HS-P502-60.3		60.3	0.350

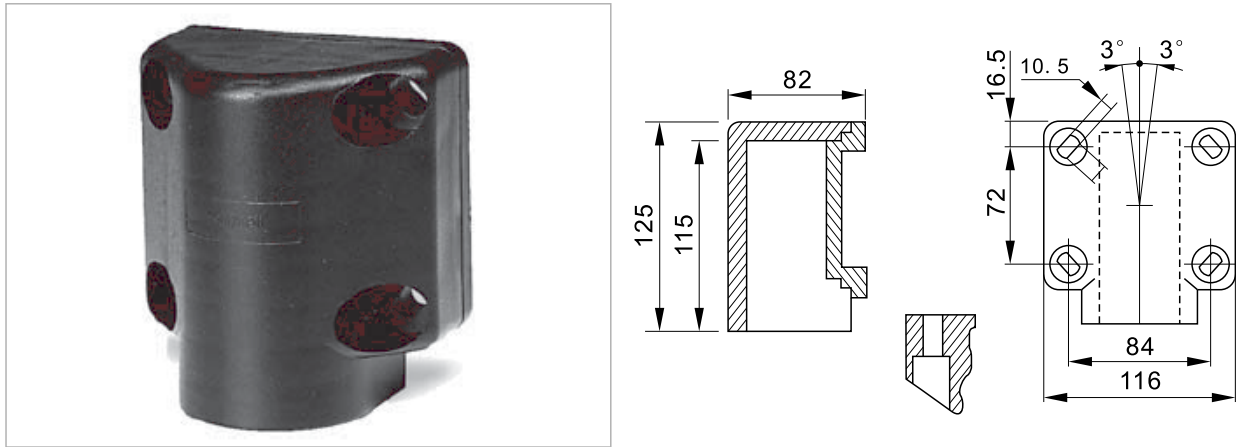


Type	Reference	Material	hole diameter  mm	Kg
Square towing bracket	HS-P503-48.3	Pa66 Nylon	48.3	0.250
	HS-P503-50.9		50.9	0.240

Accessories

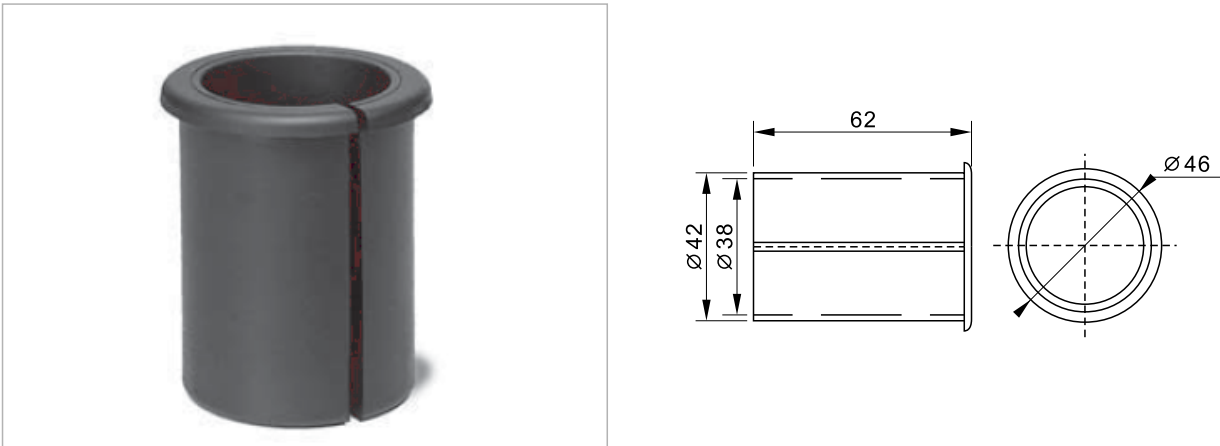


Type	Reference	Material	hole diameter ⌀ mm	Kg
Medium lateral supporter	HS-P504-48.3	Pa66 Nylon	48.3	0.315
	HS-P504-50.9		50.9	0.310

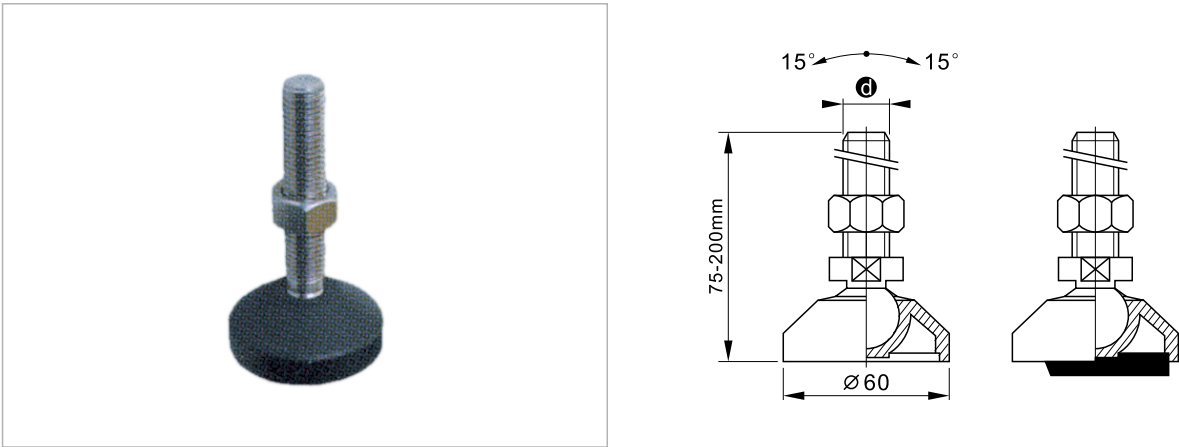


Type	Reference	Material	hole diameter ⌀ mm	Kg
Wide-brimmed lateral tapered end	HS-P505-48.3	Pa66 Nylon	48.3	0.522
	HS-P505-50.9		50.9	0.530
	HS-P505-60.9		60.3	0.492

Accessories

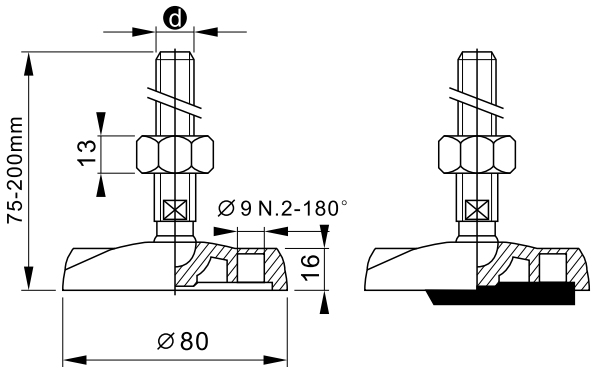


Type	Reference	Material	hole diameter ⌀ mm	Kg
Bushing	HS-P506	Pa66 Nylon	38	0.015

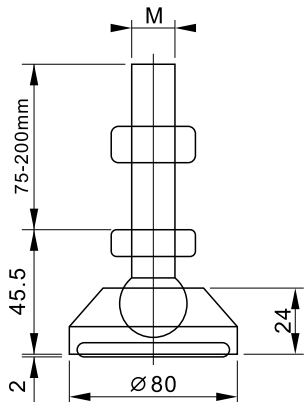


Type	Reference	screw diameter M	screw length L	Material	Kg
Low pin	HS-P700-1650	M16	50	Pa66 Nylon + Various metal bolts	0.26
	HS-P700-1670		75		0.30
	HS-P700-16100		100		0.34
	HS-P700-16150		150		0.40
	HS-P700-20100	M20	100		0.43
	HS-P700-20150		150		0.52
	HS-P700-24100	M24	100		0.60
	HS-P700-24150		150		0.70

Accessories

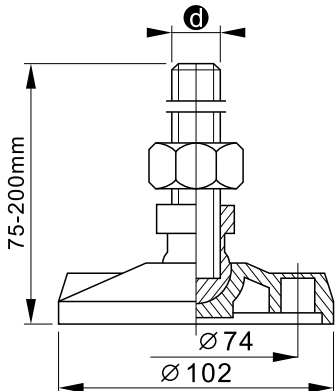


Type	Reference	screw diameter M	screw length L	Material	Kg
Low pin	HS-P701A-1650	M16	50	Pa66 Nylon +Various metal bolts	0.25
	HS-P701A-1670		75		0.30
	HS-P701A-16100		100		0.34
	HS-P701A-16150		150		0.40
	HS-P701A-20100	M20	100		0.43
	HS-P701A-20150		150		0.52
	HS-P701A-24100		100		0.60
	HS-P701A-24150	M24	100		0.60
	HS-P701A-24150		150		0.70

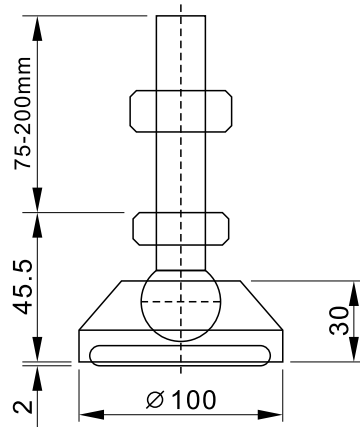


Type	Reference	screw diameter M	screw length L	Material	Kg
Low pin	HS-P701B-1650	M16	50	Pa66 Nylon +Various metal bolts	0.29
	HS-P701B-1670		75		0.32
	HS-P701B-16100		100		0.34
	HS-P701B-16150		150		0.41
	HS-P701B-20100	M20	100		0.51
	HS-P701B-20150		150		0.61
	HS-P701B-24100		100		0.68
	HS-P701B-24150	M24	100		0.68
	HS-P701B-24150		150		0.74

Accessories

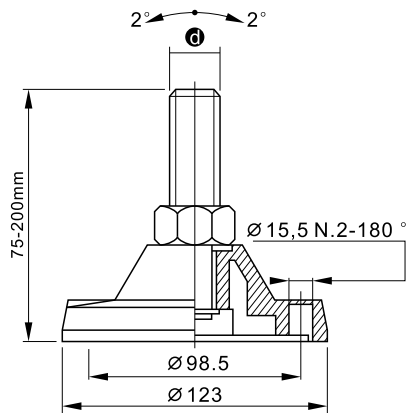


Type	Reference	screw diameter M	screw length L	Material	Kg
Low pin	HS-P702A-1675	M16	75	Pa66 Nylon +Various metal bolts	0.30
	HS-P702A-16100		100		0.35
	HS-P702A-16150		150		0.40
	HS-P702A-20100		100		0.46
	HS-P702A-20150	M20	150		0.55
	HS-P702A-24100		100		0.61
	HS-P702A-24150		150		0.70
	HS-P702A-24200	M24	150		0.70
	HS-P702A-24200		200		0.85

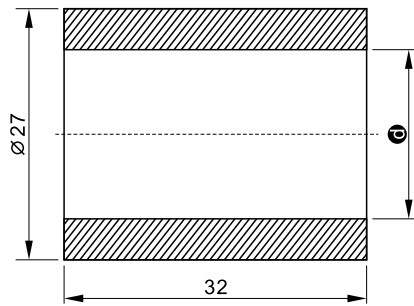
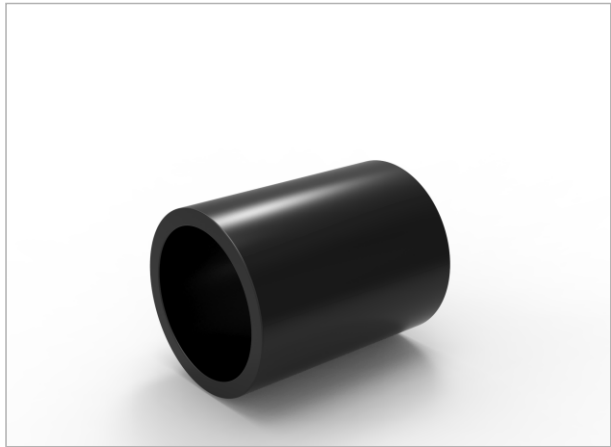


Type	Reference	screw diameter M	screw length L	Material	Kg
Low pin	HS-P702B-1675	M16	75	Pa66 Nylon +Various metal bolts	0.38
	HS-P702B-16100		100		0.40
	HS-P702B-16150		150		0.47
	HS-P702B-20100		100		0.50
	HS-P702B-20150	M20	150		0.60
	HS-P702B-24100		100		0.70
	HS-P702B-24150		150		0.80
	HS-P702B-24200	M24	150		0.80
	HS-P702B-24200		200		0.90

Accessories

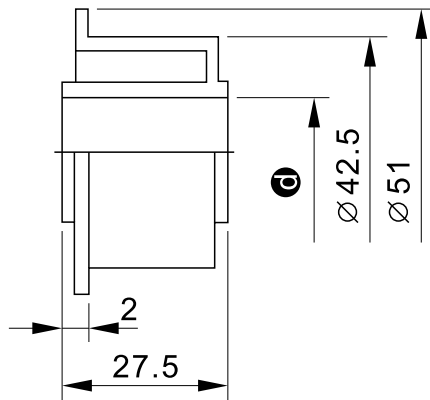
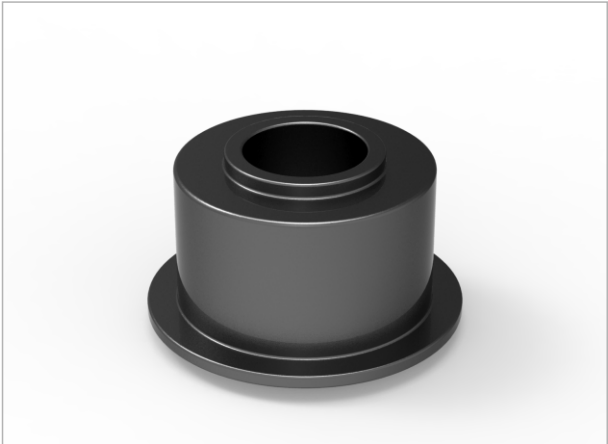


Type	Reference	screw diameter M	screw length L	Material	Kg
Low pin	HS-P703-1675	M16	75	Pa66 Nylon +Various metal bolts	0.45
	HS-P703-16100		100		0.49
	HS-P703-16150		150		0.51
	HS-P703-20100	M20	100		0.62
	HS-P703-20150		150		0.73
	HS-P703-24100		100		0.80
	HS-P703-24150	M24	150		0.85
	HS-P703-24200		200		0.95
	HS-P703-24250		250		1.15

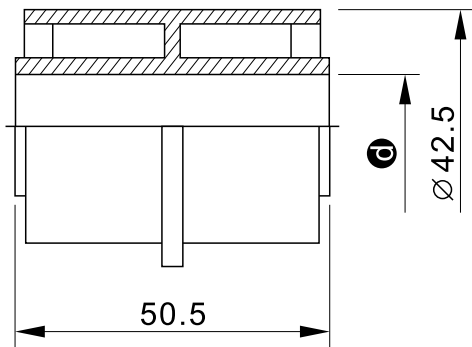
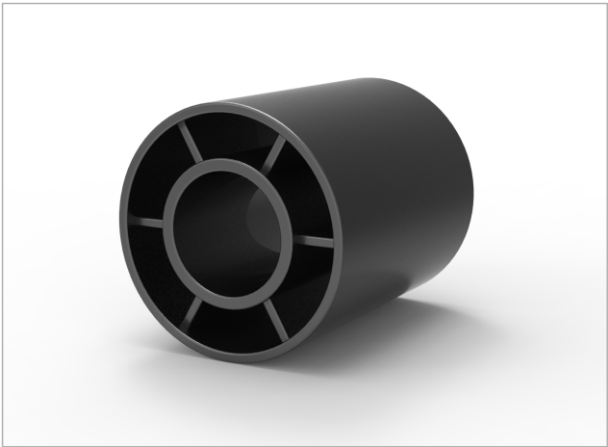
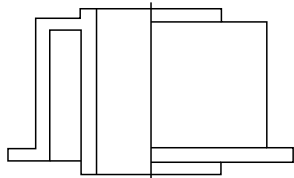


Type	Reference	Material	hole diameter ⌀ mm	Kg
Towing wheel B-3	HS-P600-16	Nylon	16	0.013
	HS-P600-20		20	0.080

Accessories

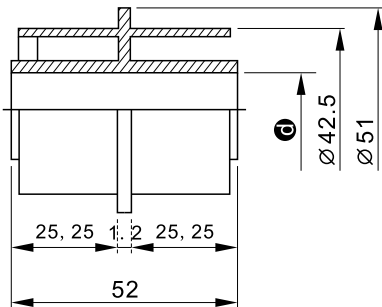


Type	Reference	Material	hole diameter ⌀ mm	Kg
Towing wheel B-1	HS-P601-16	Nylon	16	0.025
	HS-P601-20		20	0.020

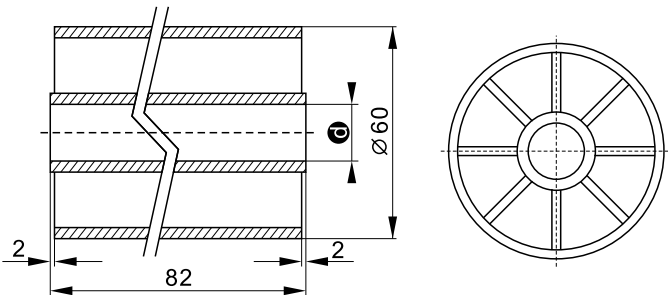
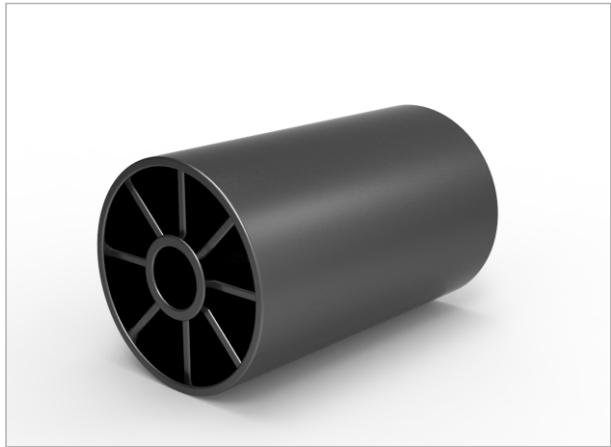


Type	Reference	Material	hole diameter ⌀ mm	Kg
Towing wheel B-2	HS-P602-16	Nylon	16	0.035
	HS-P602-20		20	0.025

Accessories

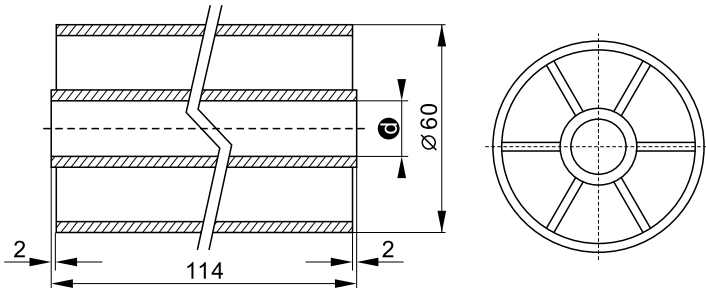


Type	Reference	Material	hole diameter ⌀ mm	Kg
Towing wheel B-4	HS-P612-16	Nylon	16	0.040
	HS-P612-20		20	0.030

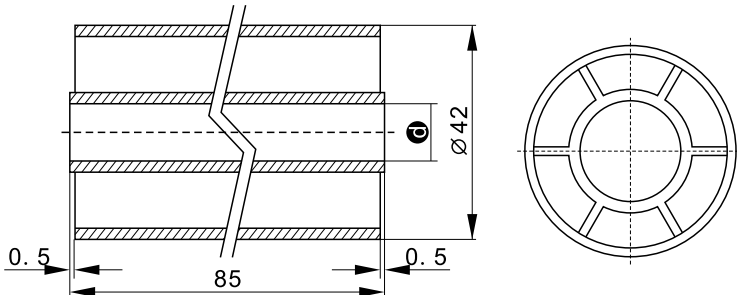


Type	Reference	Material	hole diameter ⌀ mm	Kg
Towing wheel C	HS-P604-16	Nylon	16	0.090
	HS-P604-20		20	0.086

Accessories

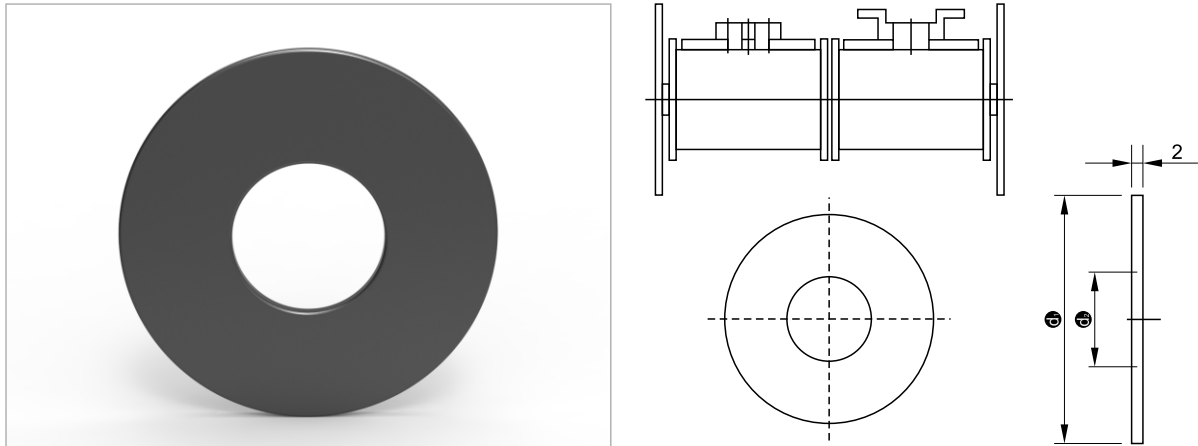


Type	Reference	Material	hole diameter ⌀ mm	Kg
Towing wheel D	HS-P605-16	Nylon	16	0.120
	HS-P605-20		20	0.110

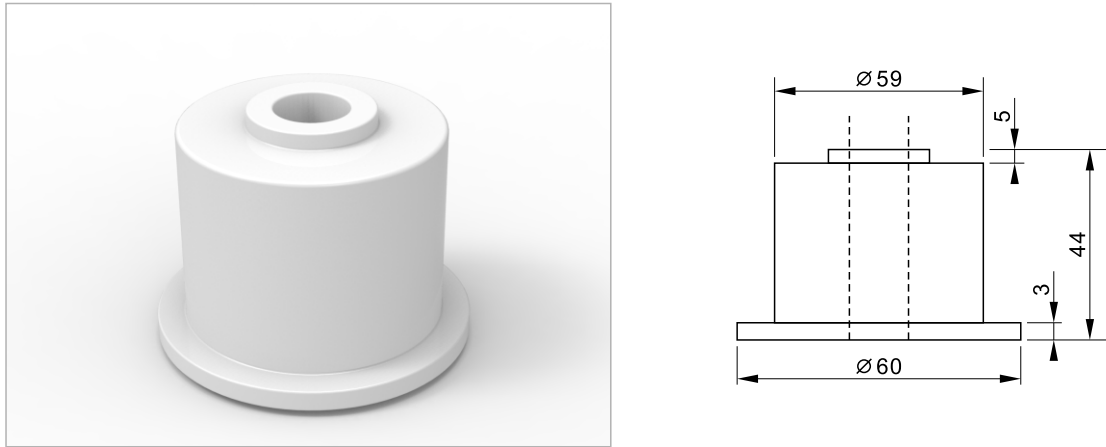


Type	Reference	Material	hole diameter ⌀ mm	Kg
Towing wheel G	HS-P610-16	Nylon	16	0.073
	HS-P610-20		20	0.060

Accessories

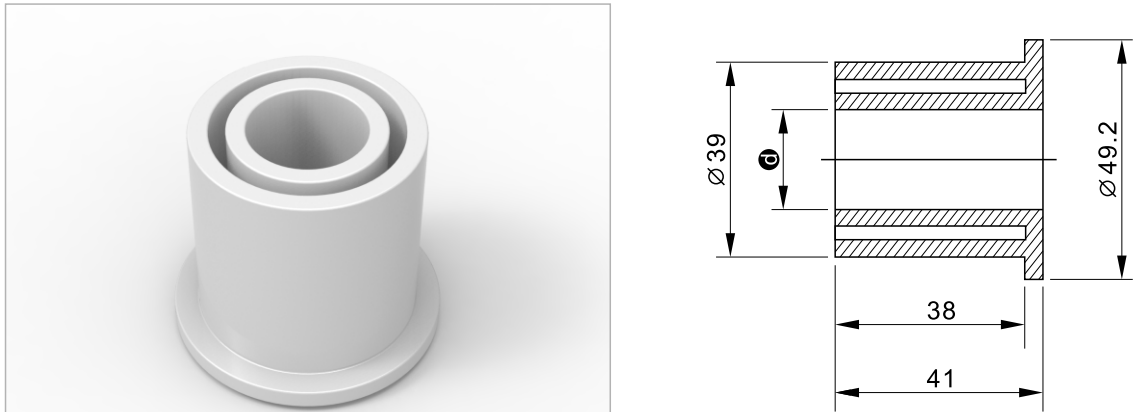


Type	Reference	Material	hole diameter ⌀ mm	Kg
Towing wheel C. D.G catch	HS-P606-16	Nylon	16	0.012
	HS-P606-20		20	0.010

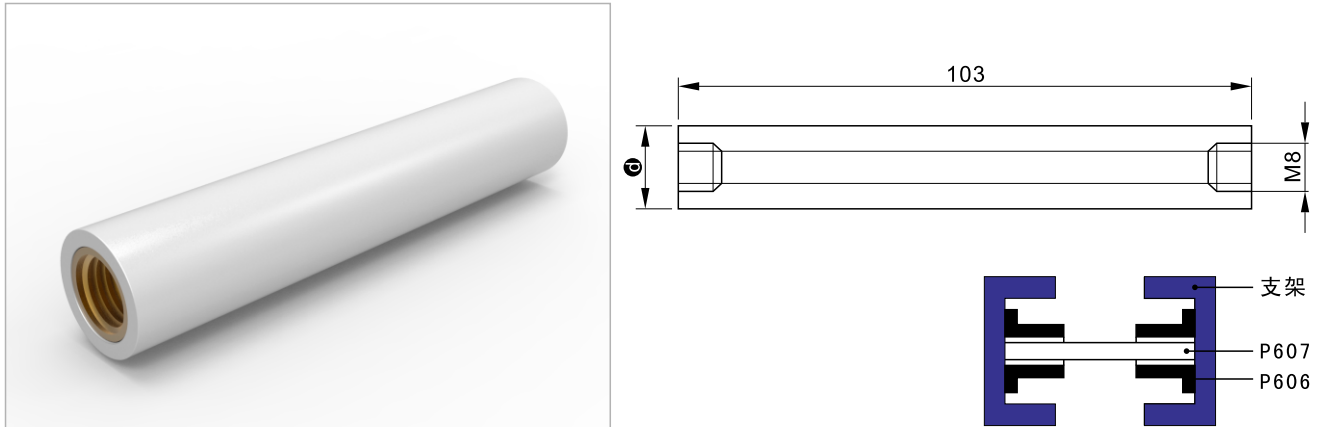


Type	Reference	Material	hole diameter ⌀ mm	Kg
Towing wheel A	HS-P603-16	PE polyethylene	16	0.040
	HS-P603-20		20	0.035

Accessories

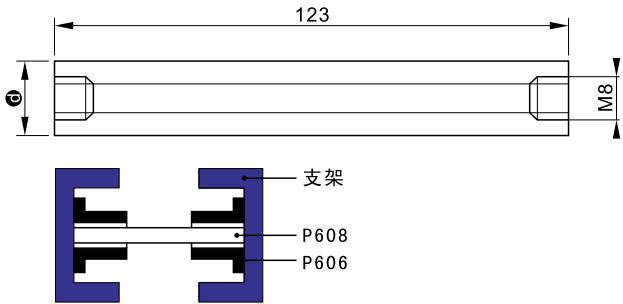
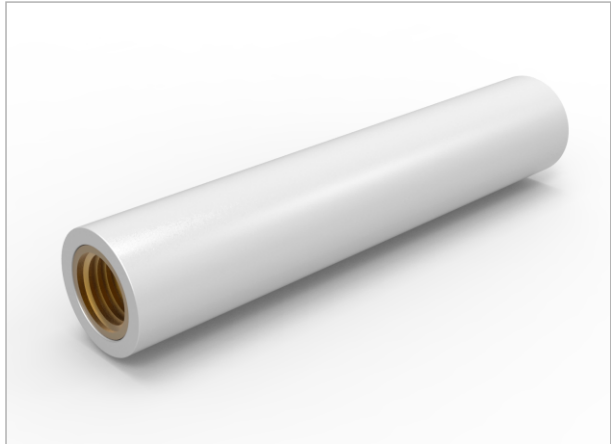


Type	Reference	Material	hole diameter ⌀ mm	Kg
Towing wheel E	HS-P607-16	PE polyethylene	16	0.030
	HS-P607-20		20	0.025



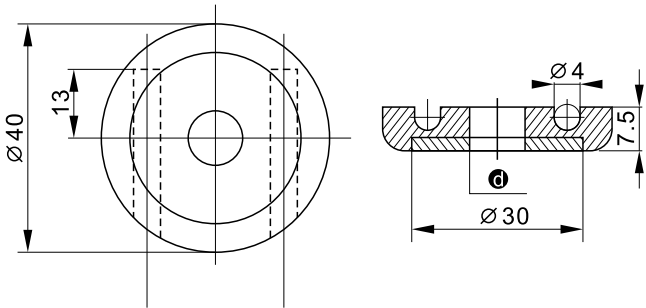
Type	Reference	Material	hole diameter ⌀ mm	Kg
Support shaft B	HS-P608	PE polyethylene	20	0.11

Accessories



Type	Reference	Material	hole diameter ⌀ mm	Kg
Support shaft B	HS-P609	PE polyethylene	20	0.11

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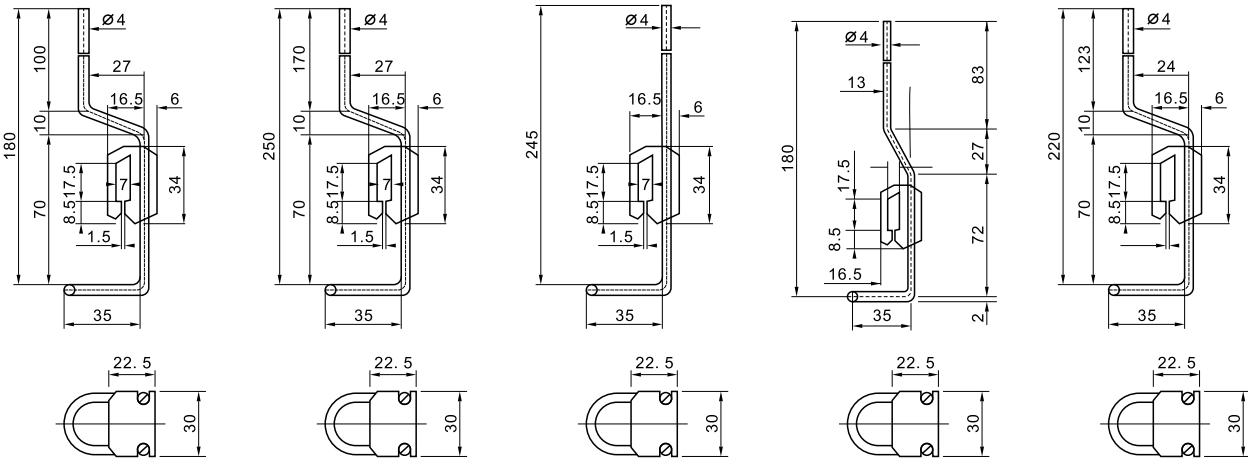
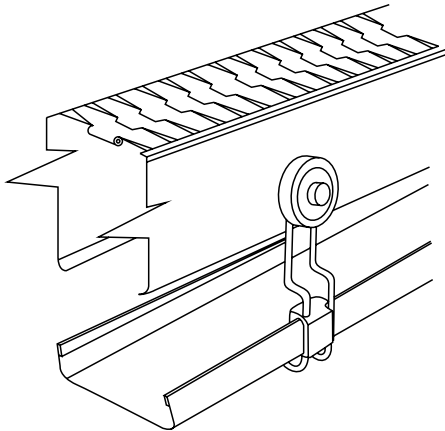


Type	Reference	Material	hole diameter ⌀ mm	Kg
Sink hanger head	HS-P620	Pa6 Nylon	10	0.075

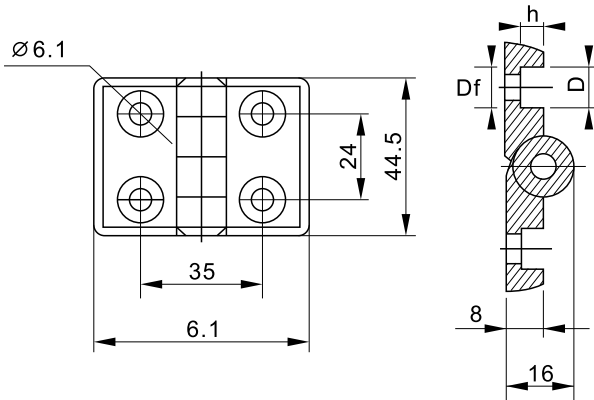
Accessories



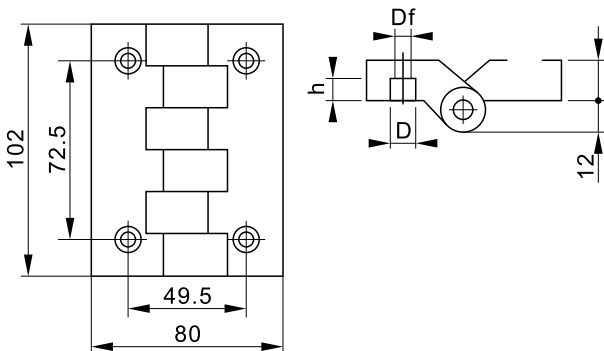
Type	Reference	Length
Sink hanger	HS-P621-250	180mm
	HS-P621-253	250mm
	HS-P621-255	245mm
	HS-P621-257	180mm
	HS-P621-251	220mm



Accessories

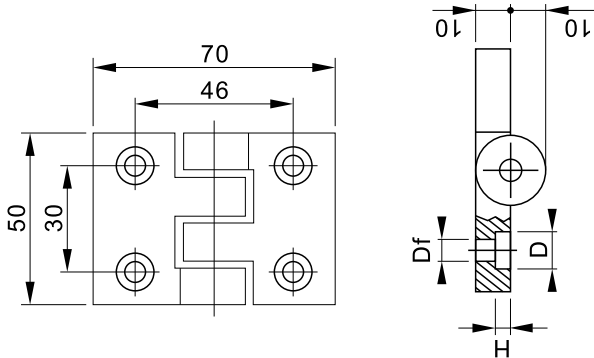


Type	Reference	Fixing screw	Df mm	D mm	h mm	Kg
Hinge C	HS-P801	M6	Ø6.5	Ø10.5	4.5	0.031

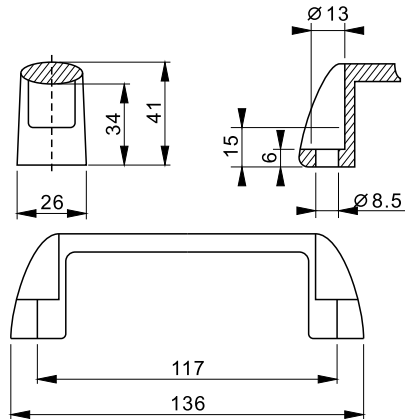


Type	Reference	Fixing screw	Df mm	D mm	h mm	Kg
Hinge A	HS-P802-6	M6	Ø6.5	Ø10.5	4.5	0.031
	HS-P802-8	M8	Ø8.5	Ø13.2	6	0.031

Accessories



Type	Reference	Fixing screw	Df mm	D mm	h mm	Kg
Hinge B	HS-P803	M6	Ø6.5	Ø10.5	6	0.031

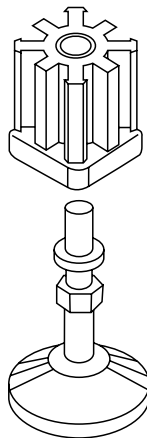
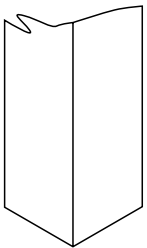
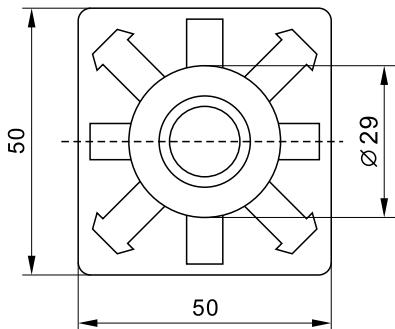
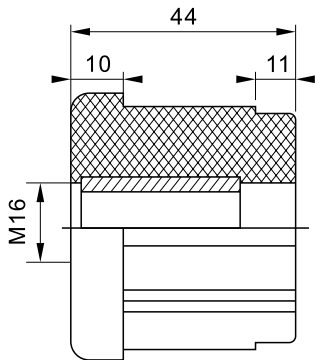


Type	Reference	Colour	Kg	Material
Medium-sized toothless handle	HS-P807	Black	0.07	Strengthened nylon PA6 embedded piece is copper

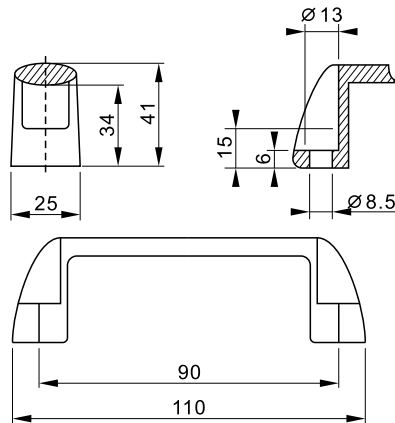
Accessories



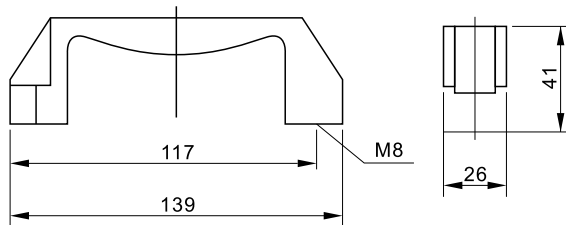
Type	Reference	(Diam)	Tubing outer dia	Thickness	Kg	Material
Theaded Tube EndsFor Square Tube	HS-P804-3010	M10	□ 30	1.75	300	Strengthened nylon PA6 embedded piece is copper
	HS-P804-3012	M12				
	HS-P804-3512	M12				
	HS-P804-3516	M16	□ 35	1.5	400	
	HS-P804-3812	M12				
	HS-P804-3816	M16	□ 28	1.5 , 1.75	500	
	HS-P804-3820	M20				
	HS-P804-4012	M12				
	HS-P804-4016	M16	□ 40	1.25 , 1.5 1.75	700	
	HS-P804-5016	M16		1.5 , 1.75		
	HS-P804-5020	M20	□ 50		1000	
	HS-P804-5020	M20		2 , 2.5		



Accessories

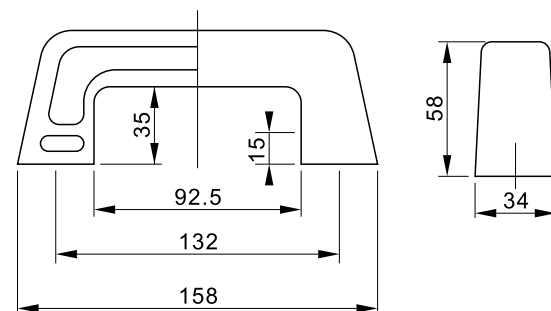


Type	Reference	Colour	Kg	Material
Medium-sized toothless handle	HS-P809	Black	0.07	Strengthened nylon PA6 embedded piece is copper

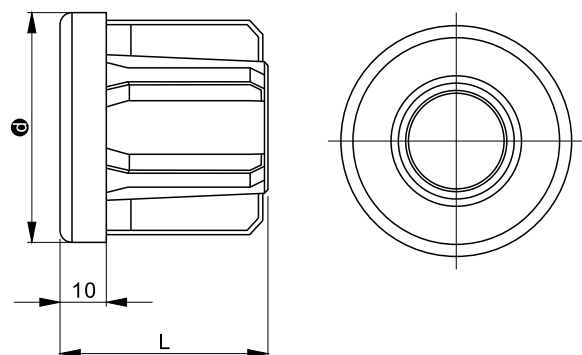


Type	Reference	Colour	Kg	Material
Medium-sized tooth handle	HS-P810	Black	0.07	Strengthened nylon PA6 embedded piece is copper

Accessories

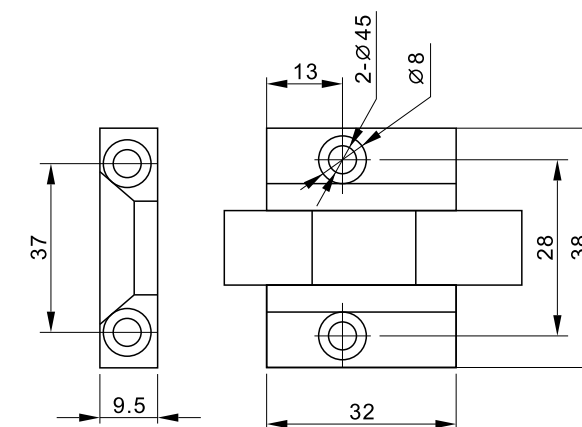


Type	Reference	Colour	Kg	Material
Large-sized tooth handle	HS-P811	Black	0.12	Strengthened nylon PA6 embedded piece is copper

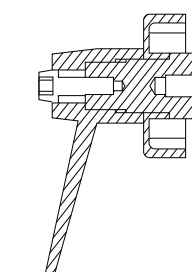
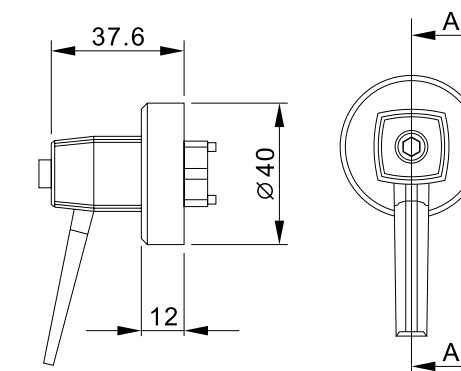


Type	Reference	Diam	Length (L)mm	Tubing outer dia ①	Thickness	Kg	Kg	Material
Round tube foot strap	HS-P805-4812	M12	45	◎ 48	1.75	0.048	500	Strengthened nylon PA6 embedded piece is copper
	HS-P805-4813	M16	45					
	HS-P805-4820	M20	45					
	HS-P805-5013	M16	54	◎ 50	1.5	0.060	1000	
	HS-P805-5020	M20	54					

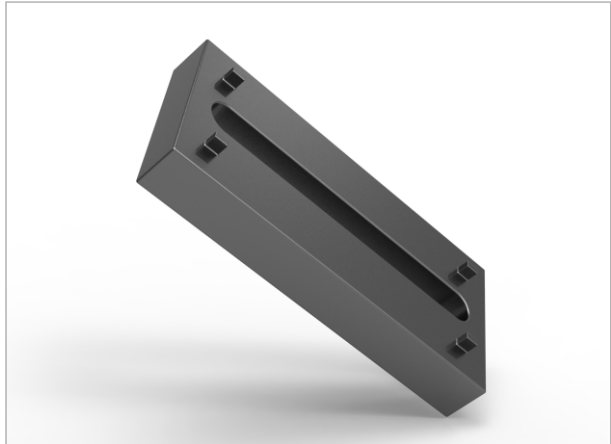
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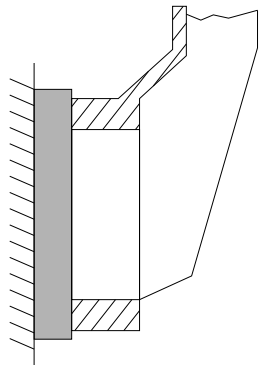
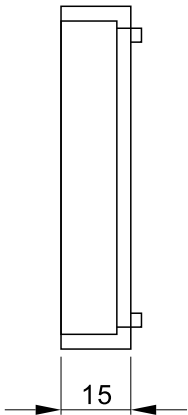
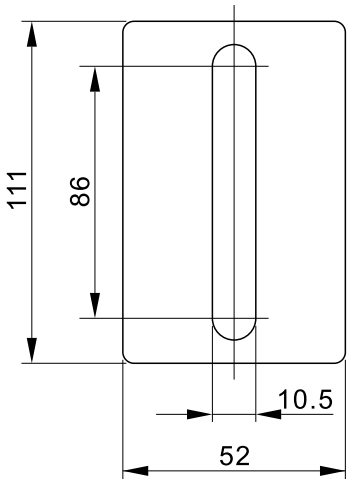
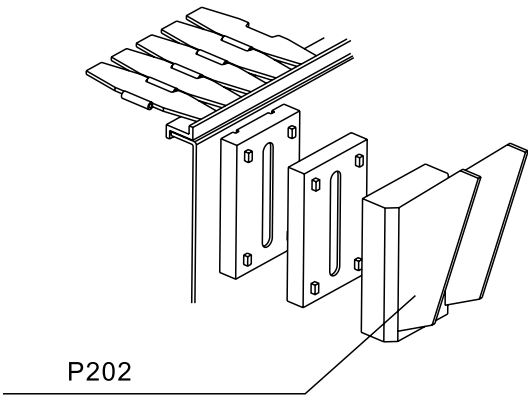
Type	Reference
Door lock	HS-P812



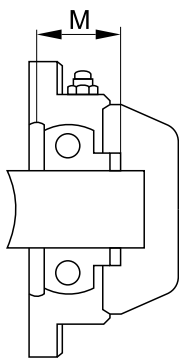
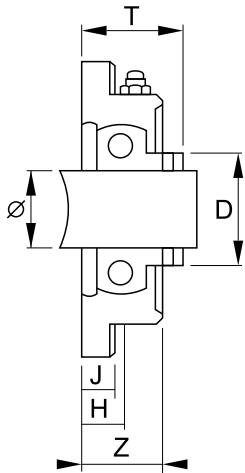
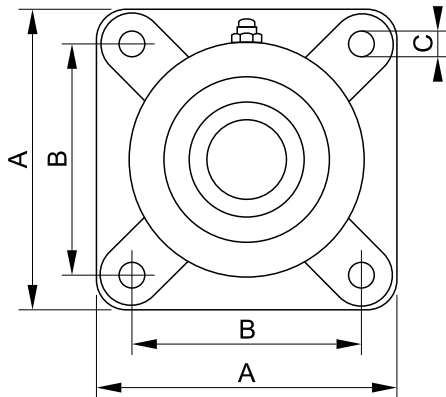
Type	Reference
Rotatable door lock	HS-P813



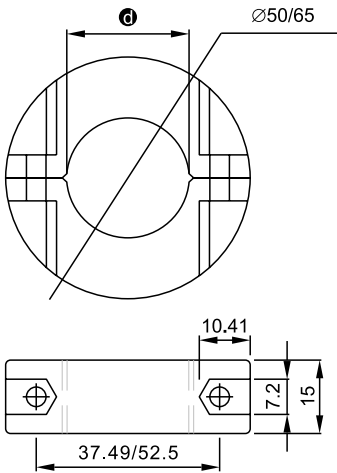
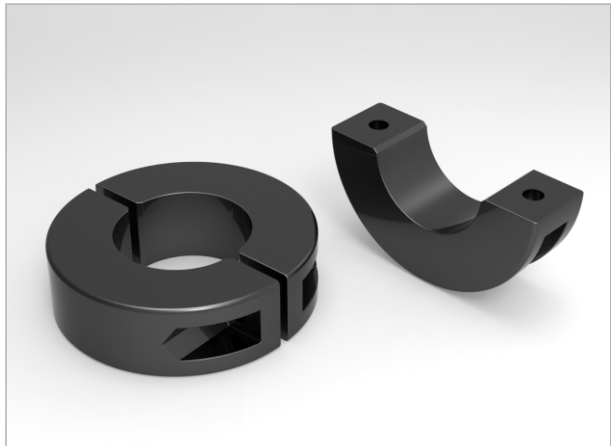
Type	Reference	Kg
Cushion block	HS-P815	0.06



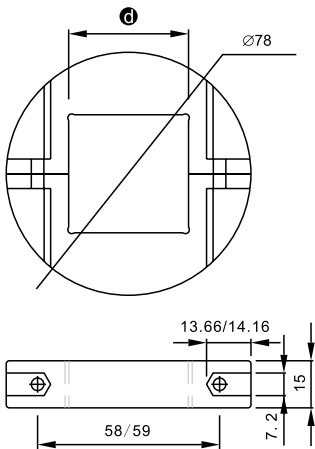
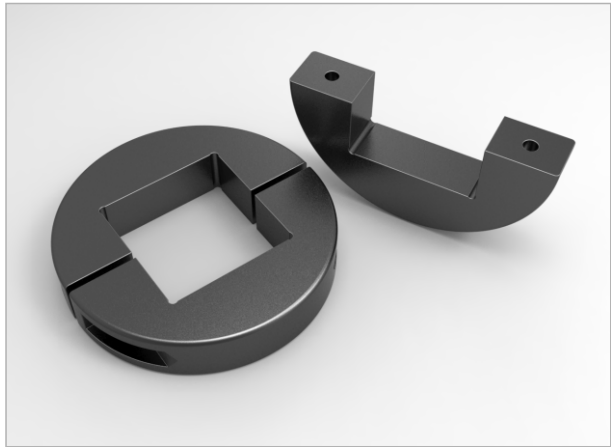
Type	Reference	dia ⌀ mm	A	B	C	H	J	T	Z	M	Material
Square plastic bearing sleeve	HS-P920-LS-205	25	95	70	11	17	14.3	34	28.5	34	Reinforced plastics
	HS-P920-LS-206	30	107	83	11	19	14.3	39.7	31.5	38.1	
	HS-P920-LS-207	35	118	92	13	21.5	15.5	44.9	34.5	42.9	
	HS-P920-LS-208	40	130	102	14	23	17	51.2	36.5	49.2	



Accessories

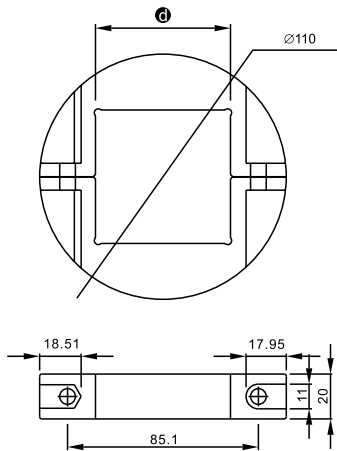
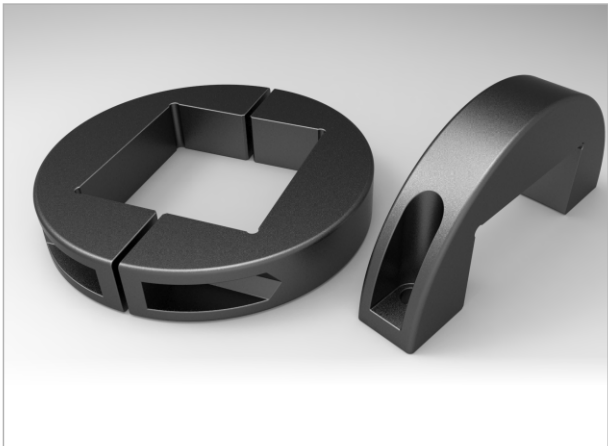


Type	Reference	dia d mm	Colour	Material
Round fixed shaft sleeve	HS-P910-25	25.1	Black	Nylon Pa6+ Stainless bolt
	HS-P910-30	30.1		
	HS-P910-35	35.1		
	HS-P910-40	40.1		

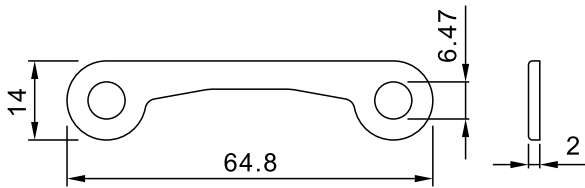


Type	Reference	dia d mm	Colour	Material
Square fixed shaft sleeve	HS-P912-38	38.2	Black	Nylon Pa6+ Stainless bolt
	HS-P912-40	40.2		

Accessories

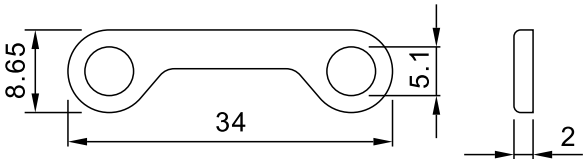


Type	Reference	dia d mm	Colour	Material
Square fixed shaft sleeve	HS-P914-60	60.2	Black	Nylon Pa6+ Stainless bolt

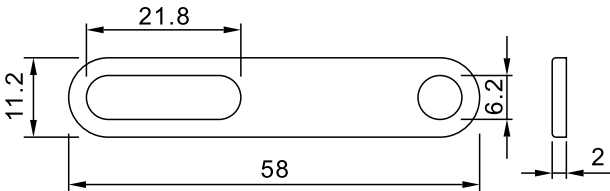


Type	Reference	Material	Colour
Strengthened iron links	HS-P100	stainless steel	Silvery

Accessories

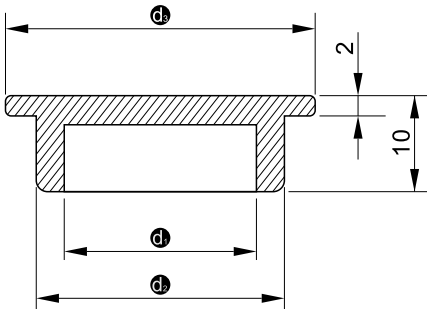


Type	Reference	Material	Colour
Strengthened iron links	HS-P200(500)	stainless steel	Silvery

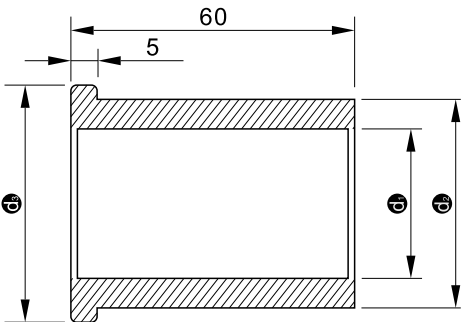


Type	Reference	Material	Colour
Strengthened iron links	HS-P300B-HD	stainless steel	Silvery

Accessories

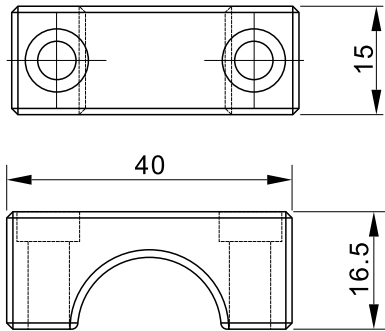


Type	Reference	d ₁	d ₂	d ₃	Colour	Kg	Material
Plastic seal head	HS-P961A	14	20	24	Black	0.0035	Nylon
	HS-P961B	20	26	32	Black	0.0050	Nylon

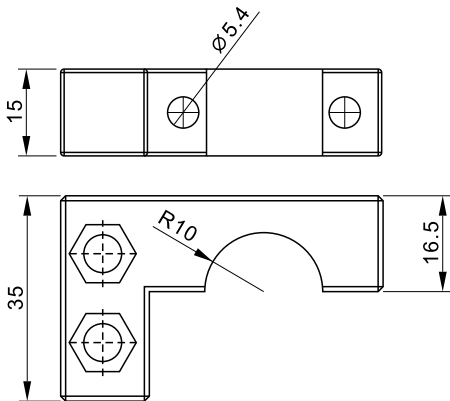


Type	Reference	d ₁	d ₂	d ₃	Colour	Kg	Material
Plastic seal head	HS-P962	32	44	50	Black	0.063	Nylon

Accessories

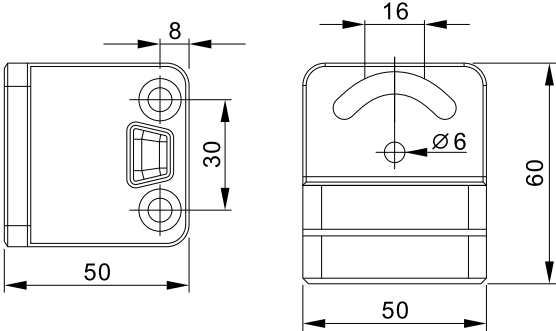


Type	Reference	Colour	Kg	Material
Fixed seat	HS-P968	Black	0.010	Nylon

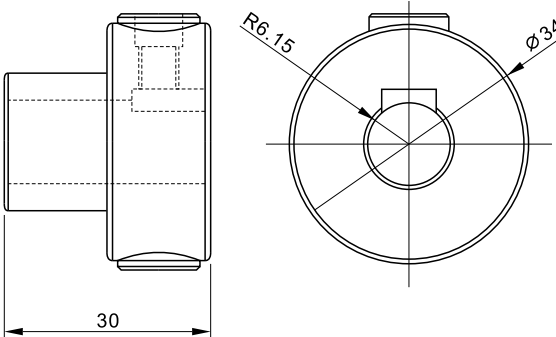
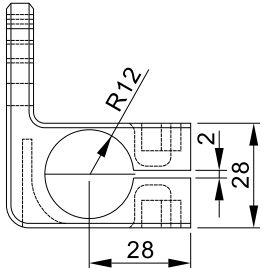


Type	Reference	Colour	Kg	Material
Fixed seat	HS-P969	Black	0.018	Nylon

Accessories

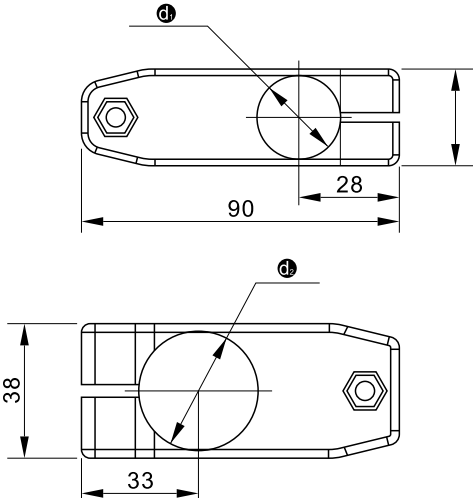


Type	Reference	Colour	Kg	Material
Fixed seat	HS-P963	Black	0.063	Nylon

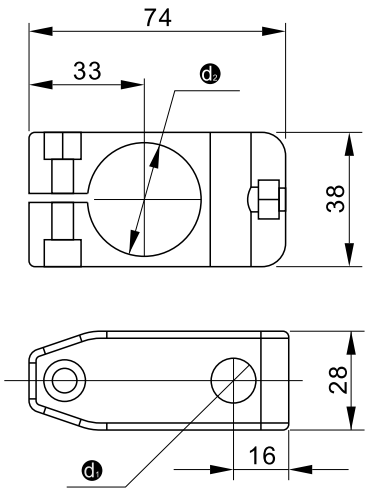
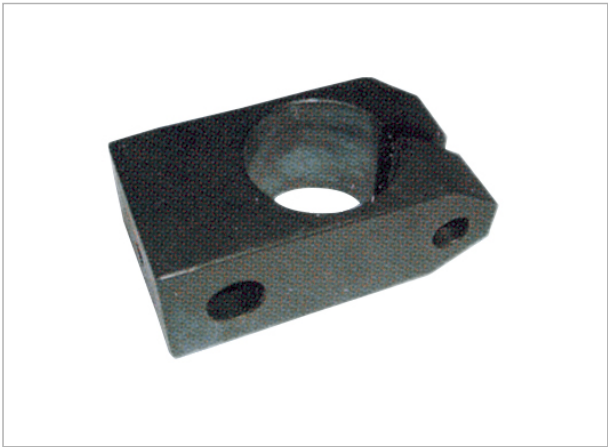


Type	Reference	Colour	Kg	Material
Fixed seat	HS-P967	Black	0.022	Nylon

Accessories



Type	Reference	d ₁	d ₂	Colour	Kg	Material
Cross connection head	HS-P965	24	32	Black	0.063	Nylon

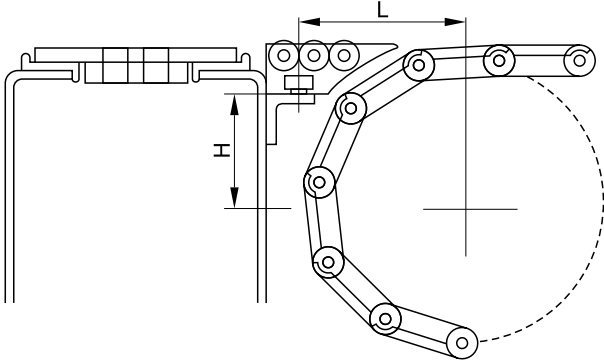
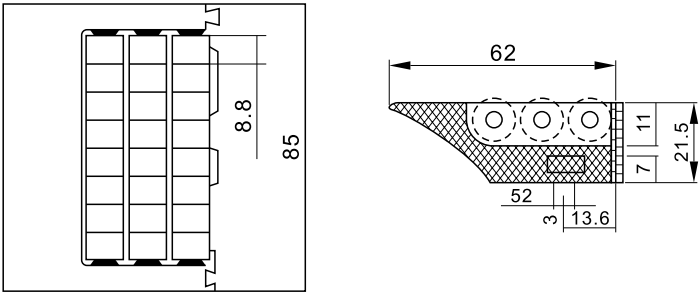


Type	Reference	d ₁	d ₂	Colour	Kg	Material
Cross connection head	HS-P966	24	32	Black	0.057	Nylon

Accessories

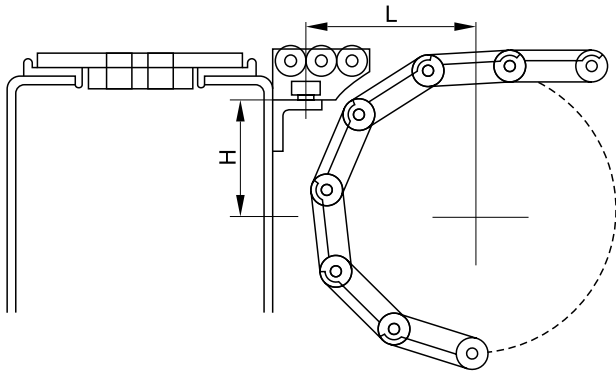
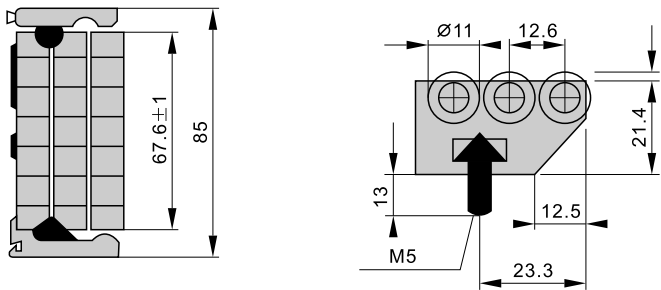


Type	Reference	Material	Kg
Roller Transfer	HS-P930-1	Polyformaldehyde + stainless steel (POM+SUS)	0.076

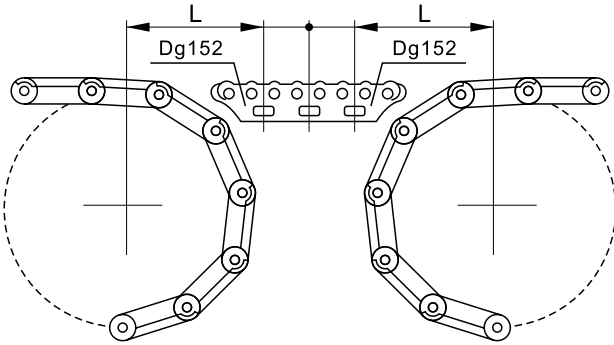
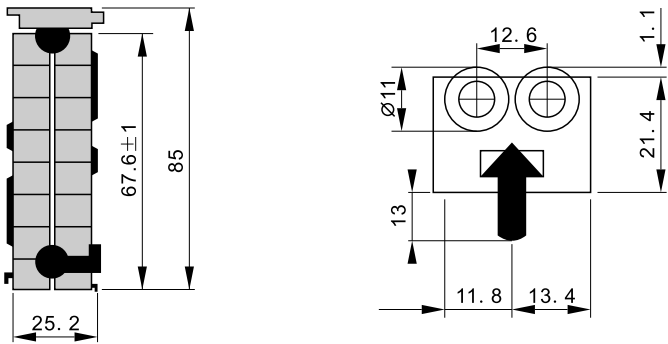




Type	Reference	Material	Kg
Roller Transfer	HS-P931	Polyformaldehyde + stainless steel (POM+SUS)	0.068



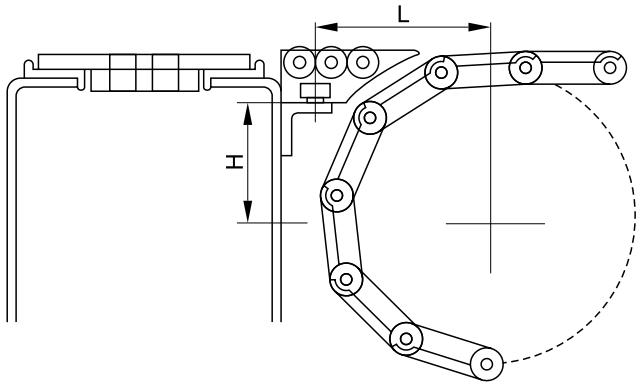
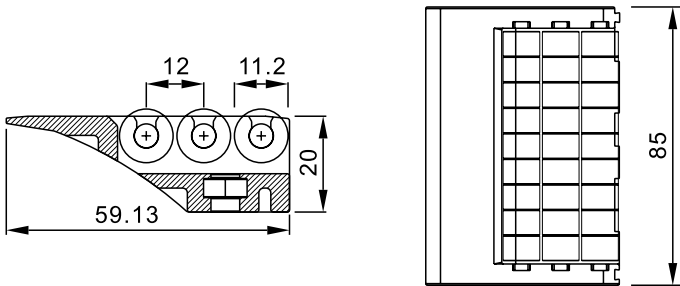
Type	Reference	Material	Kg
Roller Transfer	HS-P932-1	Polyformaldehyde + stainless steel (POM+SUS)	0.050



Accessories



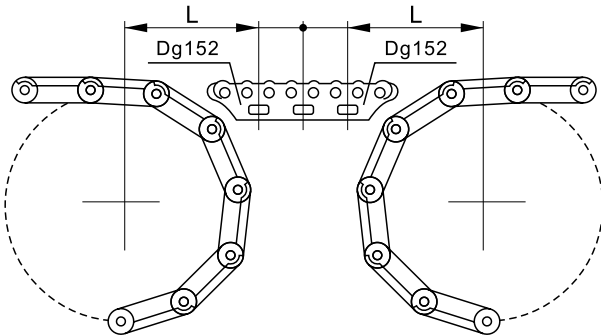
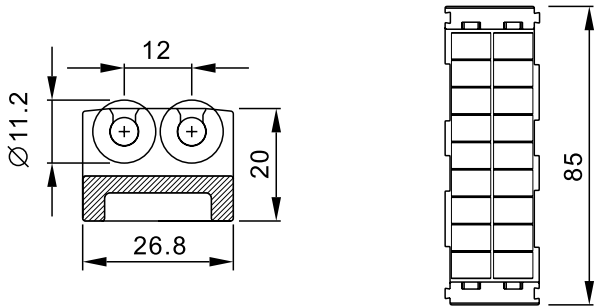
Type	Reference	Material	Kg
Roller Transfer	HS-P930-2	Polyformaldehyde + stainless steel (POM+SUS)	0.076



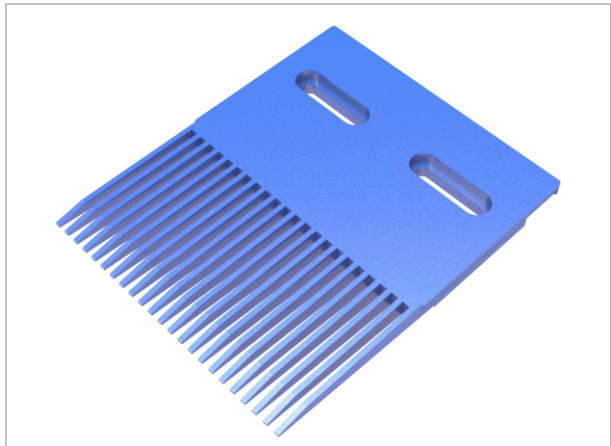
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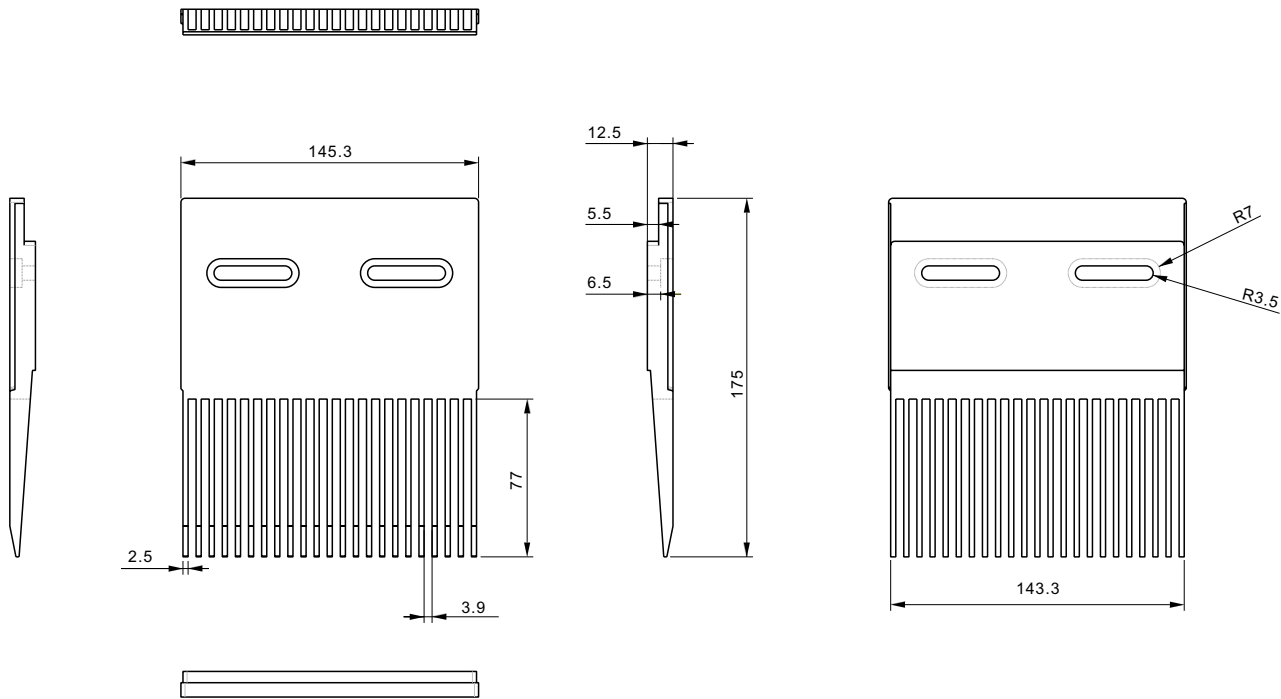
Type	Reference	Material	Kg
Roller Transfer	HS-P932-2	Polyformaldehyde + stainless steel (POM+SUS)	0.050



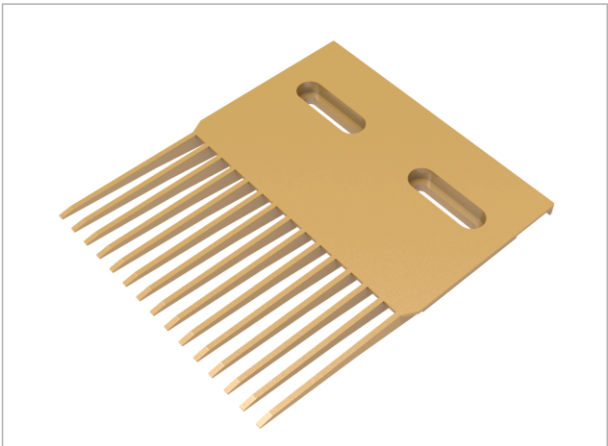
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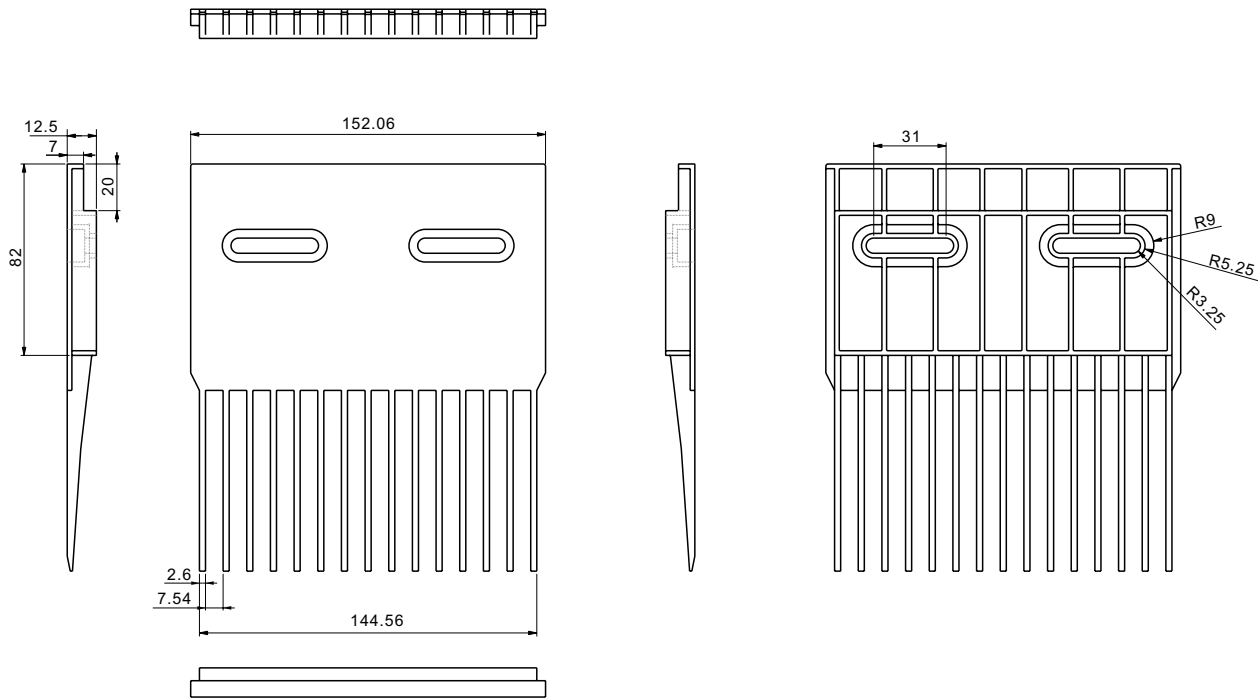
Type	Reference	Colour	Material
Comb-type connection board	HS-P901D	Blue	Plastic steel



Accessories



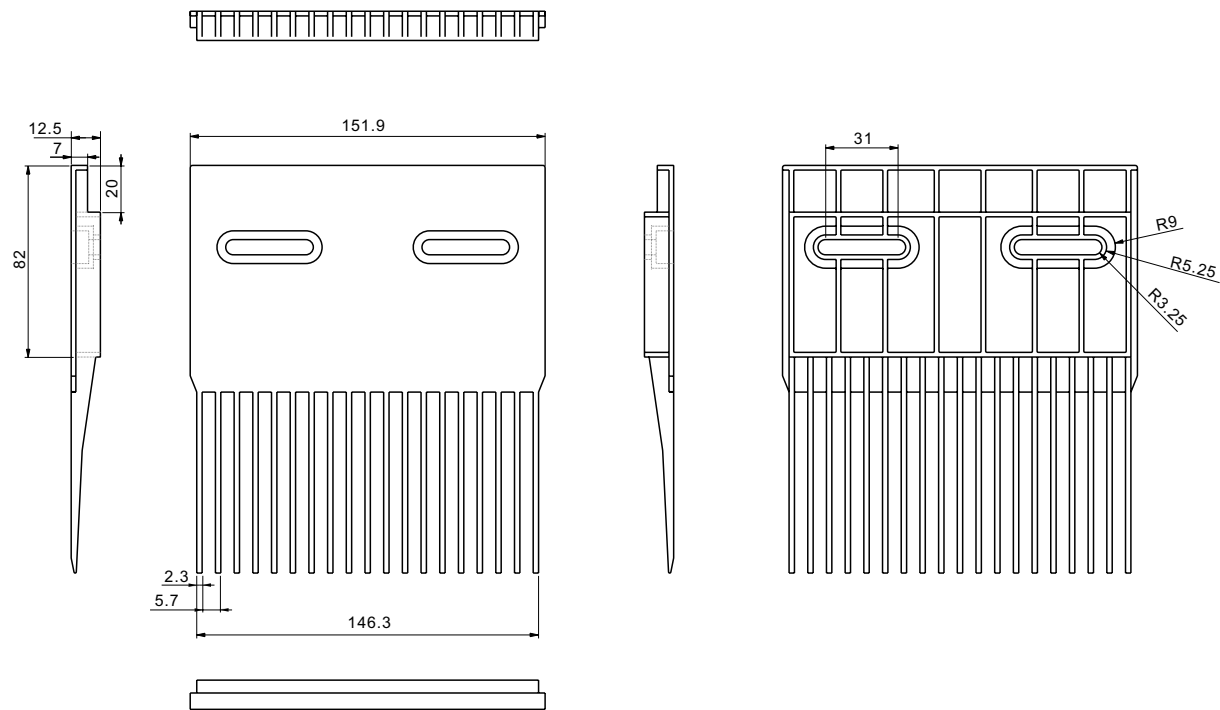
Type	Reference	Colour	Material
Comb-type connection board	HS-P600B	Brown	Plastic steel



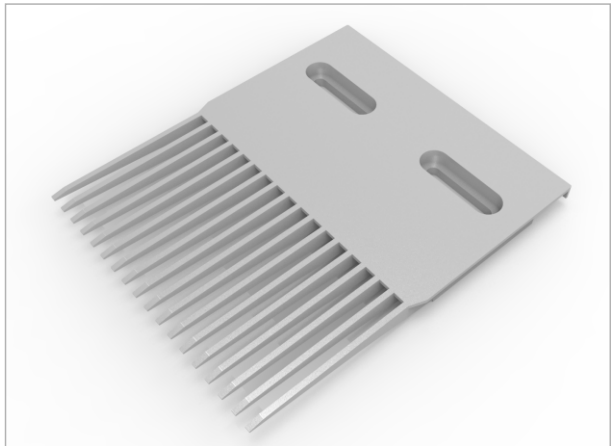
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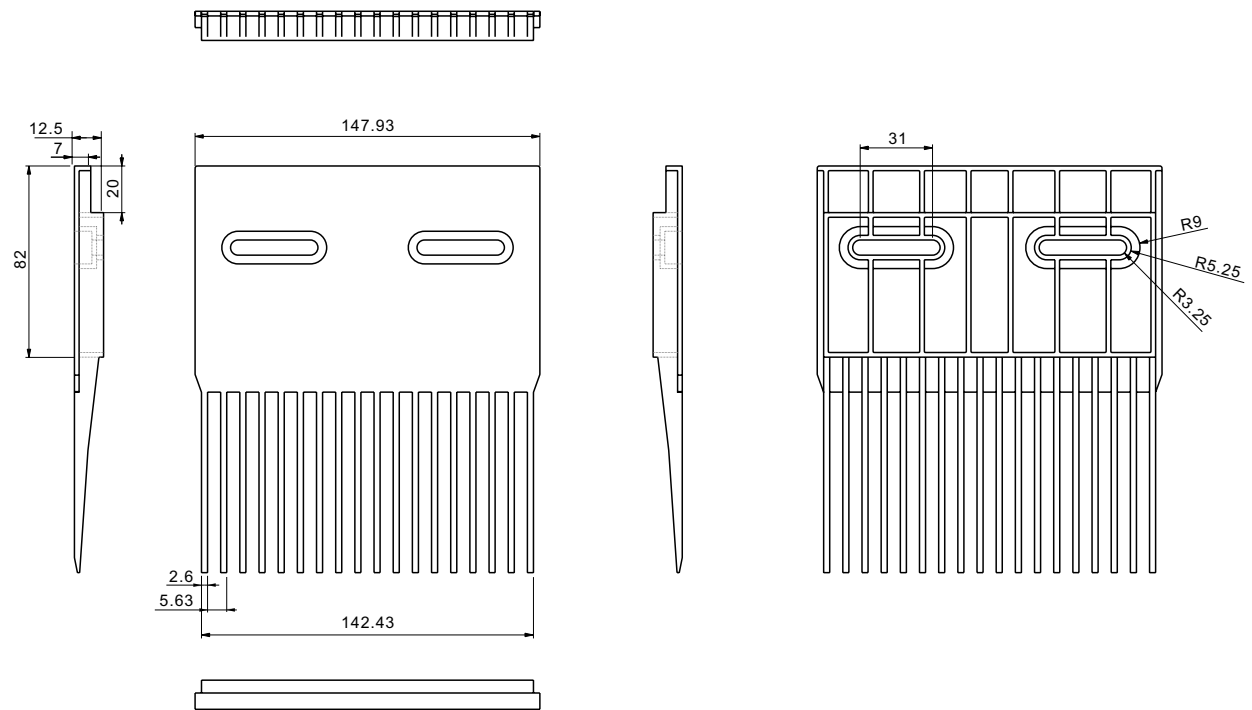
Type	Reference	Colour	Material
Comb-type connection board	HS-P701B	Blue	Plastic steel



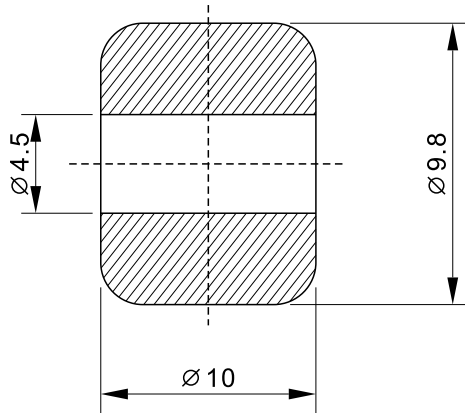
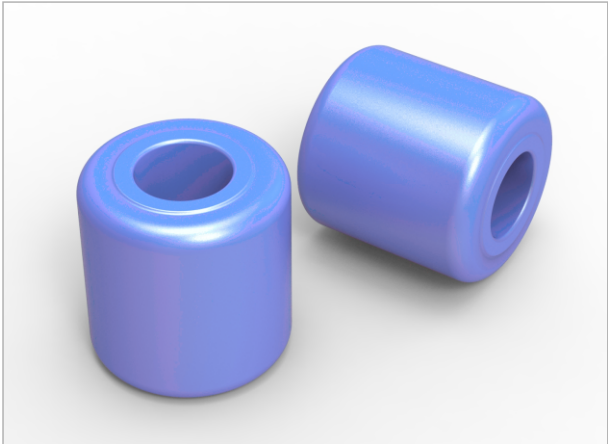
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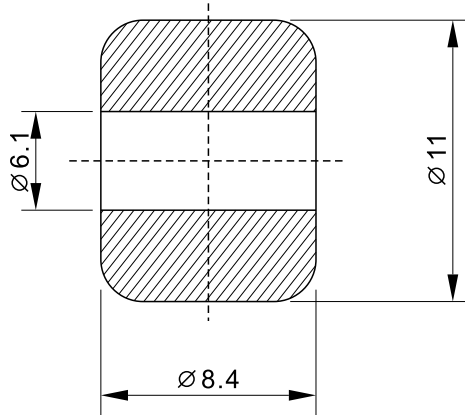
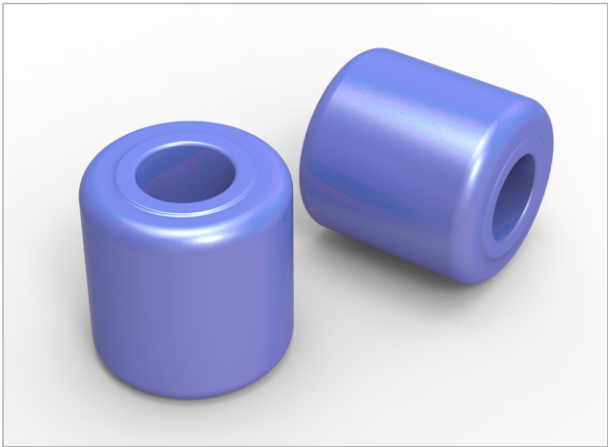
Type	Reference	Colour	Material
Comb-type connection board	HS-P2500D	Gray	Plastic steel



Accessories

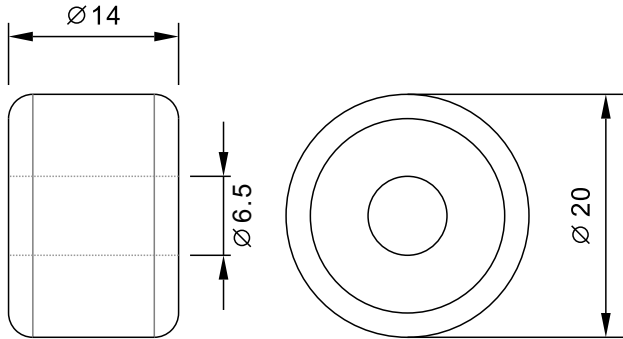


Type	Reference	Colour	Material
Transition ball	HS-P950	Blue	Polyformald- ehyde(POM)

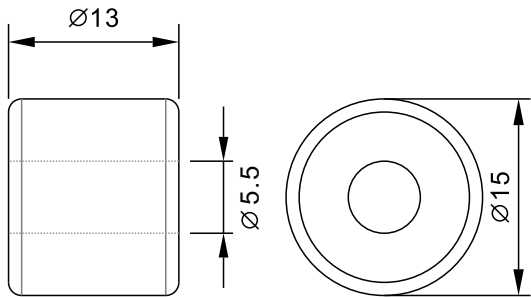
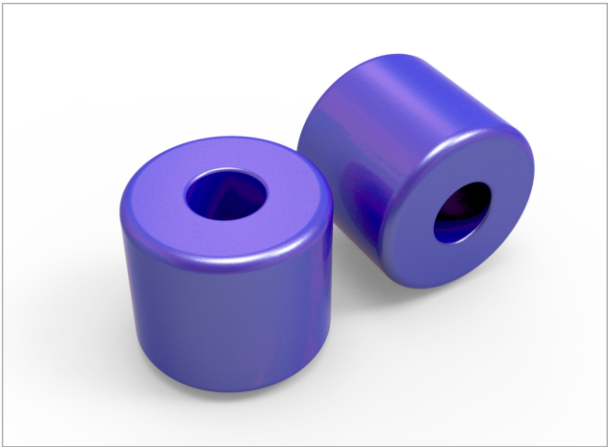


Type	Reference	Colour	Material
Transition ball	HS-P951	Blue	Polyformald- ehyde(POM)

Accessories

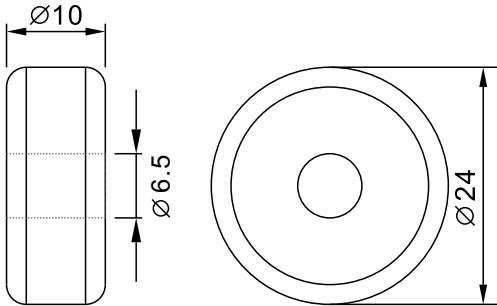


Type	Reference	Colour	Material
Transition ball	HS-P100	Blue	Polyformald- ehyde(POM)

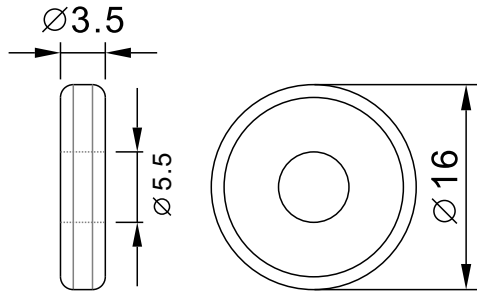


Type	Reference	Colour	Material
Transition ball	HS-P200	Blue	Polyformald- ehyde(POM)

Accessories

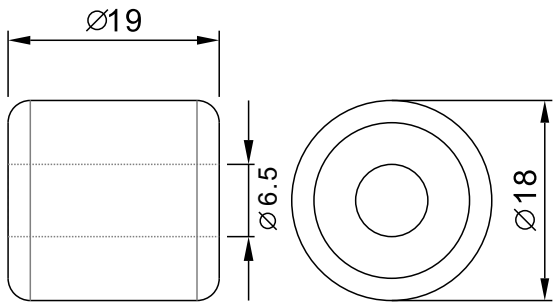
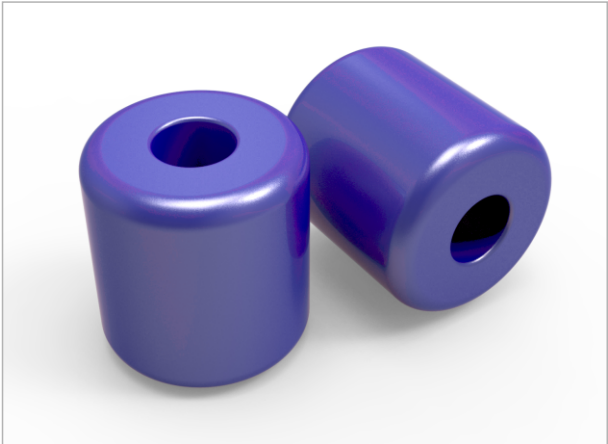


Type	Reference	Colour	Material
Transition ball	HS-P300	Blue	Polyformald- ehyde(POM)

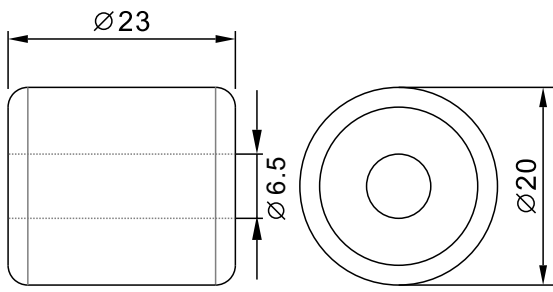
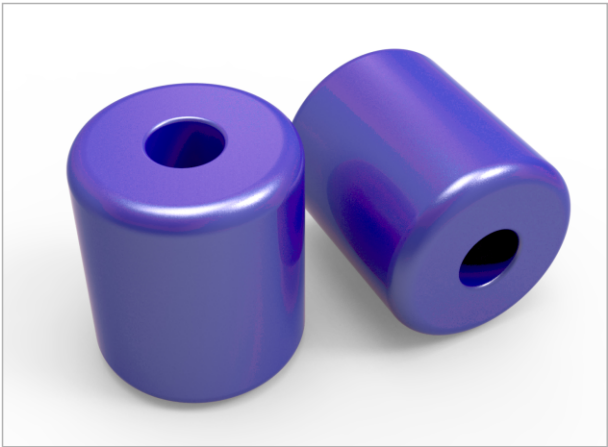


Type	Reference	Colour	Material
Transition ball	HS-P500	Blue	Polyformald- ehyde(POM)

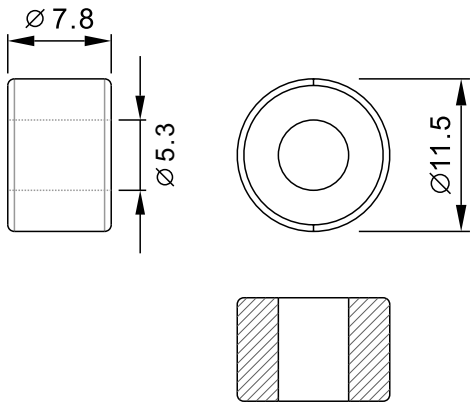
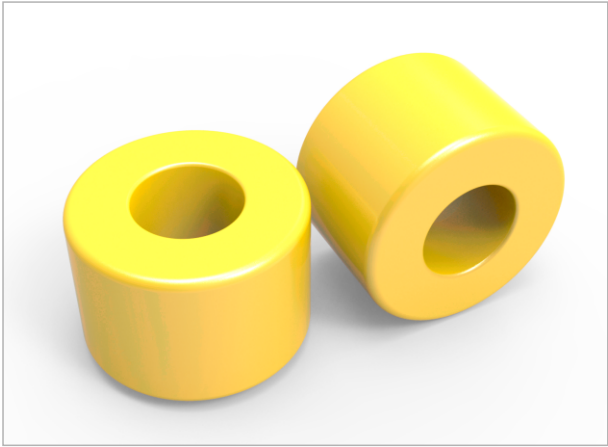
Accessories



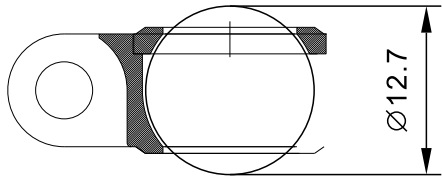
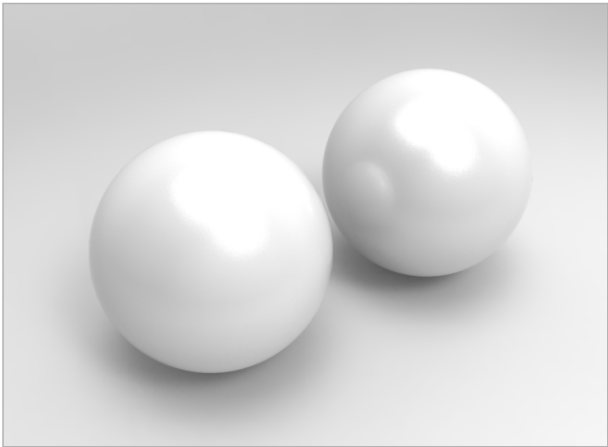
Type	Reference	Colour	Material
Transition ball	HS-P501	Blue	Polyformald- ehyde(POM)



Type	Reference	Colour	Material
Transition ball	HS-P900	Blue	Polyformald- ehyde(POM)



Type	Reference	Colour	Material
Transition ball	HS-P1100	Yellow	Polyformald-ehyde(POM)



Type	Reference	Colour	Material
Transition ball	HS-P2800	White	Polyformald-ehyde(POM)