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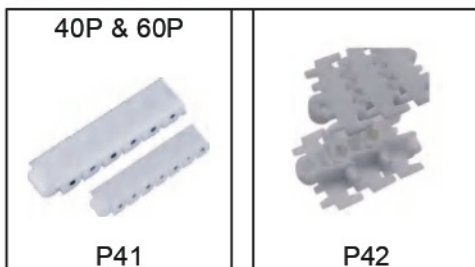
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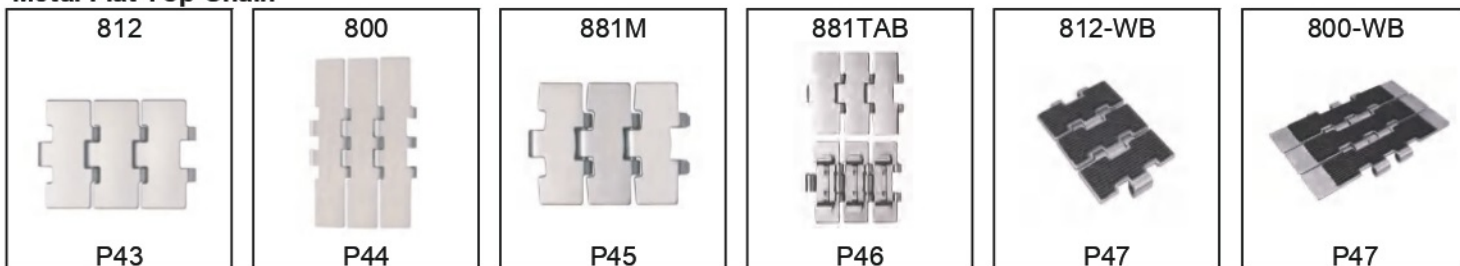
Plate Top Chain

1843  P34	1873TAB  P35	1873-GD  P36	1873-GS3J  P38	1873TAB-WBR  P39	3872  P40
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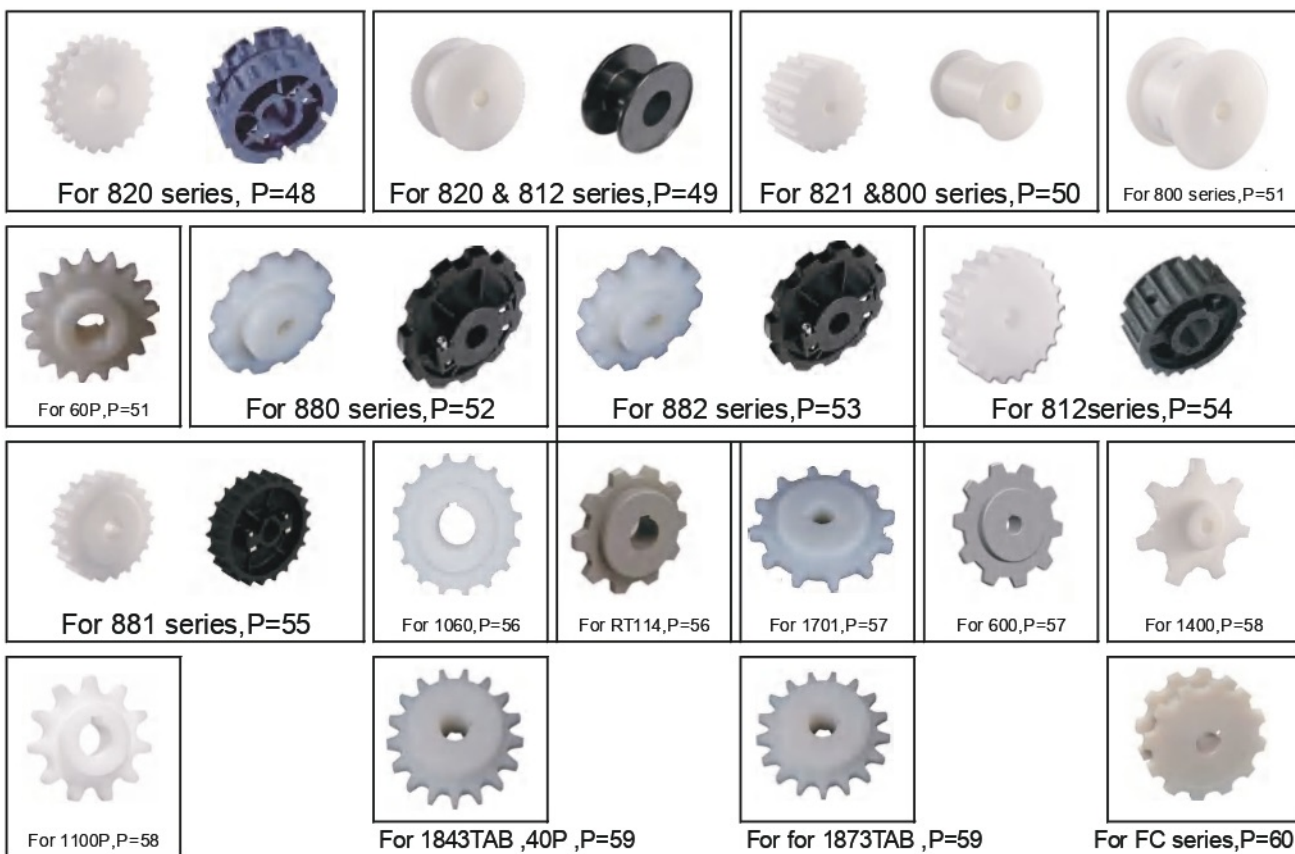
Flexible Chain



Metal Flat Top Chain



Sprockets and Idlers for Flat Top Chain



Corner Track

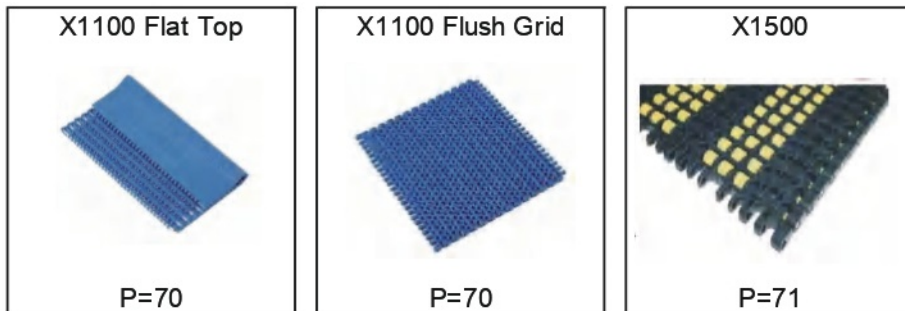


Modular belt

P=12.7mm (0.5")



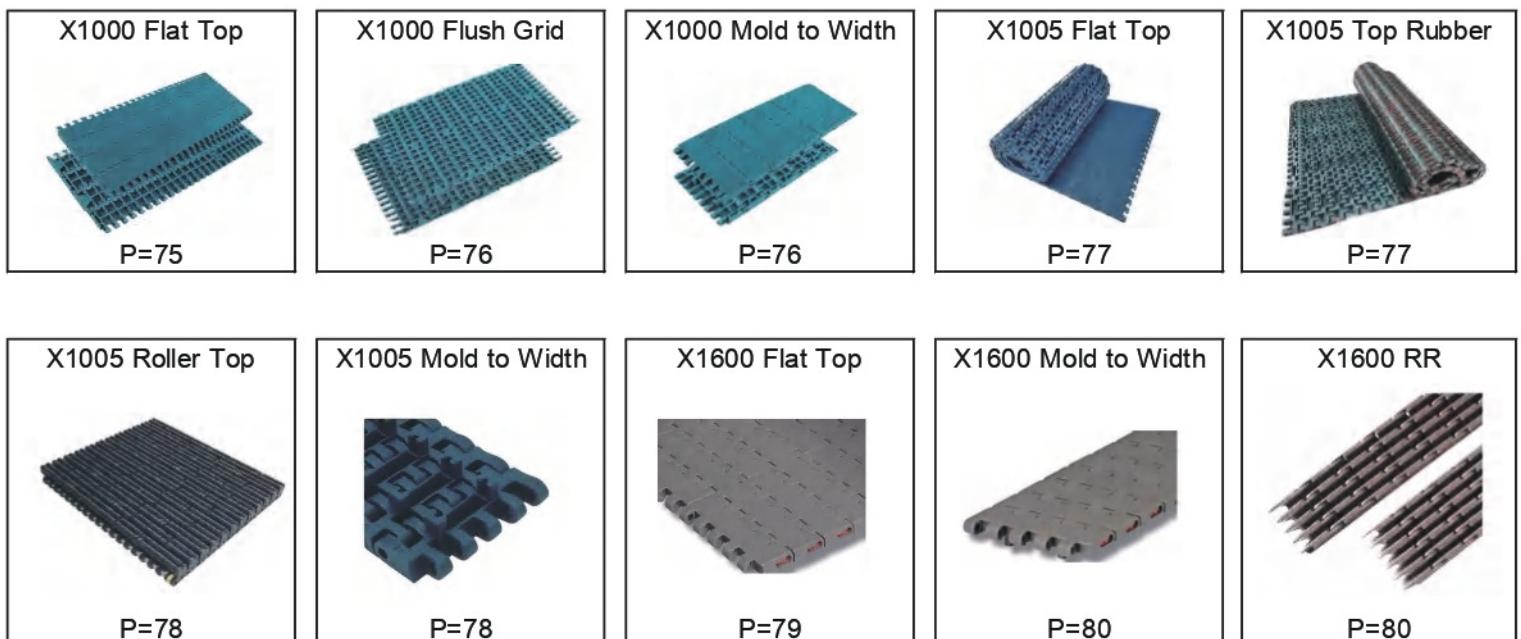
P=15.2mm (0.6")

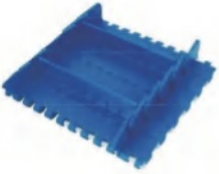
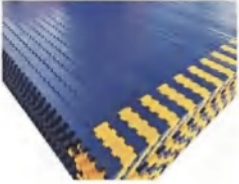
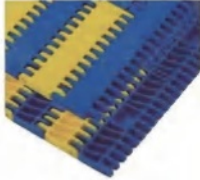
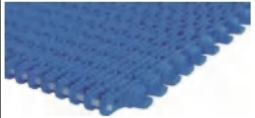
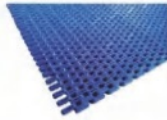
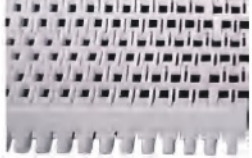
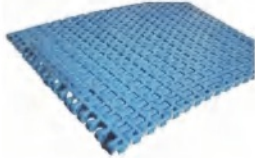
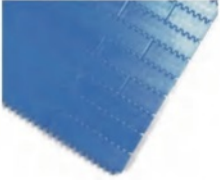


P=19.05mm (0.75")



P=25.4mm (1")

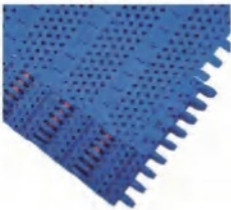


X700 Flat Top  P=81	X700 with cleats  P=81	X2500 Flat Top  P=82	X2500 Flush Grid  P=82	X2500 with cleats  P=83
X2500 with cleats and sidewalls  P=83	X5200 Series  P=84	X5210 Series  P=84	X7100 Flush Grid  P=85	X7100 TAB  P=85
X7100 Flat Top  P=86	X7100 Top Rubber  P=86	X7100 with cleats  P=87	X7300  P=88	X7300 with cleats  P=88
X2253  P=89	X7705  P=89	X2540  P=90		
P=27.2mm (1.07")				
X900 Flat Top  P=91	X900 Flush Grid  P=91	X900 Perforated  P=92	X900 Raised Rib  P=92	X900 Flat Top with Rubber Top  P=93
X900 Mold to Width  P=93	X900 Flat Top with cleats  P=94	X900 Flush Grid with cleats  P=94		

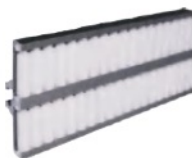
P=31.75mm (1.25")

X2556Series  P=95	X2556A  P=96	X2556-SR  P=97	X2556B-SR  P=98
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P=50.8mm (2")

X5032  P=99	X400 Flush Grid  P=99	X400 Raised Rib  P=100	X400 Roller Top  P=100	X3110  P=102
MPB-Flat Top  P=103	MPB-Perforated  P=103	MPB-Flush Grid  P=104	MPB-Hook  P=104	MPB Flat Top with cleats  P=105
MPB Flush Grid with cleats  P=105	MPB with cleats+Side walls  P=105	OPB-Flat Top  P=106	OPB-Perforated  P=106	OPB-Flush Grid  P=107
MPB-Flush Grid-S  P=107	MPB Flush Grid with cleats  P=108	OPB with cleats+Side walls  P=108		

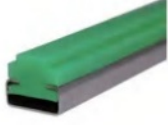
Wear strips, Chain return system & side guide solutions

RF-01  P=124	RF-02  P=124	RF-03  P=124	RF-04  P=124	RF-05  P=124	RF-06  P=124
RF-07  P=125	RF-08  P=125	RF-09  P=125	RF-09  P=125	SHOE-84L244-RB20  P=125	
WR-S-40-F WR-A-40-F  P127	WR-S-43-B WR-A-43-B  P127	WR-S-40-L WR-A-40-L  P127	WR-A-38-F WR-A-50-F  P127	SD-RS-17  P129	SD-RS-20  P129
SD-DS  P129	SD-FS-60  P=130	SD-FS-80  P=130	SD-FS-100 SD-FS-120  P=130	SD-RSG-S  P=132	SD-RSG-A-1  P=133
SD-RSG-C-1  P=133	SD-RSG-BE-1  P=134	SD-RSG-DE-1  P=134	SD-RSG-FS-274  P=135	SD-RSG-FS-295  P=135	SD-RSG-FS-84  P=135

Components

X01  P136	X02  P136	X03  P136	X04  P137	X05  P137	X06  P137
X07  P138	X08  P138	X09  P138	X10  P138	X11  P139	X12  P139
X13  P139	X14  P139	X15  P139	X16-1  P140	X16-2  P140	X17-1  P140
X17-2  P140	X18  P141	X19  P141	X20  P141	X21  P141	X21B  P141
X22  P142	X23A  P142	X23B  P142	X24A  P142	X24B  P142	XS01  P143
XS02  P143	XS03  P143	XS-04  P143	XS-05  P143	XS-06&XS-07  P143	XS-08  P143

Components

XS-09  P144	XS-10  P144	XS-11  P144	XS-12  P144	XS-13  P144	
X26  P145	X27  P145	X28  P145	X29  P146	X30  P146	X31  P146
X32  P146	X33  P146	 P147	 P147	 P148	NoseBar  P149
Nose Bar  P149	AF-1  P150	AF-2  P150	AF-3  P150	AF-4  P151	AF-5  P151
 P151	Round Tubes  P152	Square Tubes  P152	UCFL  P153	UCFP  P153	UCFB  P153
RCT1  P154	RCT2  P154	 P155	 P156	 P158	 P159

820 Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

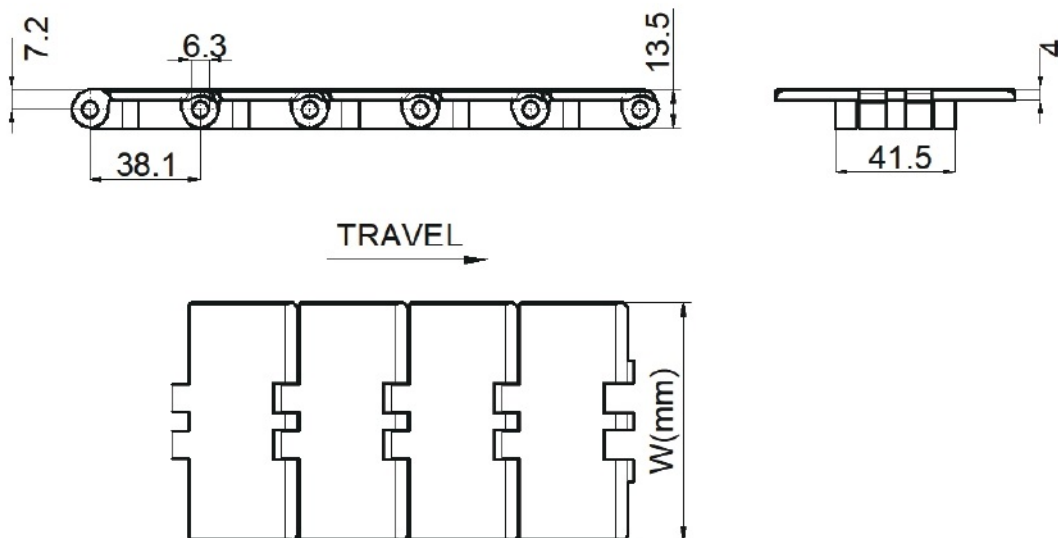
Working load N (21°C): 1450 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



P48-49

ref.No	width W		Weight	bfl.Radius	
	mm	inch		mm	inch
LF820-K250	63.5	2.50	0.69	50	2.0
LF820-K325	82.6	3.25	0.82	50	2.0
LF820-K350	88.9	3.50	0.87	50	2.0
LF820-K400	101.6	4.00	0.95	50	2.0
LF820-K450	114.3	4.50	1.00	50	2.0
LF820-K500	127	5.00	1.10	50	2.0
LF820-K600	152.4	6.00	1.20	50	2.0
LF820-K750	190.5	7.50	1.44	50	2.0

820 Series with Top Rubber

Plate Materials: LF-Brown

Rubber Material: TPE

Pin Material: Cold rolled austenitic stainless steel

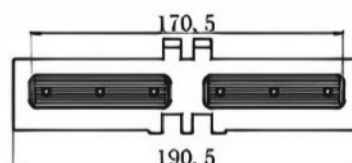
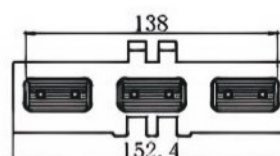
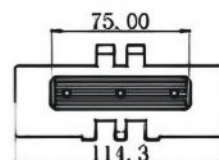
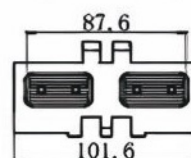
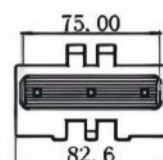
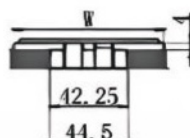
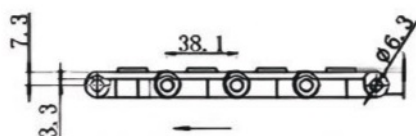
Working load N (21°C): 1450 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 12 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



P48-49

ref.No	width W		Weight	bfl.Radius	
	mm	inch		mm	inch
LF820-K325WB	82.6	3.25	0.83	50	2.0
LF820-K400WB	101.6	4.00	0.96	50	2.0
LF820-K450WB	114.3	4.50	1.02	50	2.0
LF820-K600WB	152.4	6.00	1.25	50	2.0
LF820-K750WB	190.5	7.50	1.46	50	2.0

Flat Top Chains

Plastic-Straight Running

828 Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

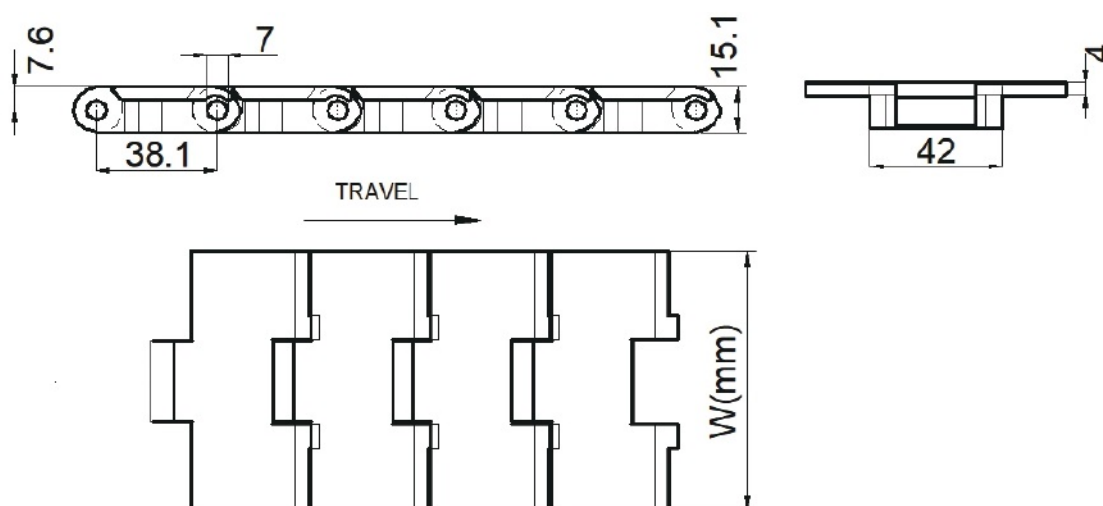
Working load N (21°C): 1650 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



P52

ref.No	width W		Weight	bfl. Radius	
	mm	inch		mm	inch
LF828-K330	83.8	3.30	1.13	50	2.0

821 Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

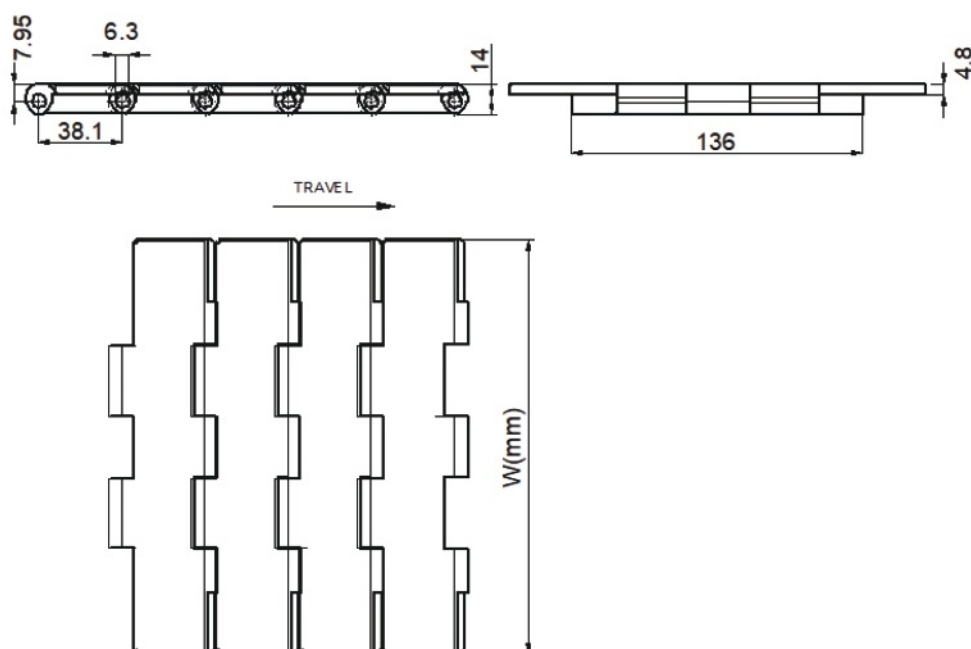
Working load N (21°C): 3100 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



P50

ref.No	width W		Weight	bfl.Radius	
	mm	inch		mm	inch
LF821-K750	190.5	7.5	2.5	50.0	2.0
LF821-K1000	254.0	10.0	2.7	50.0	2.0
LF821-K1200	304.8	12.0	3.2	50.0	2.0

821 Series with Top Rubber

Plate Materials: LF-Brown

Rubber Material: TPE

Pin Material: Cold rolled austenitic stainless steel

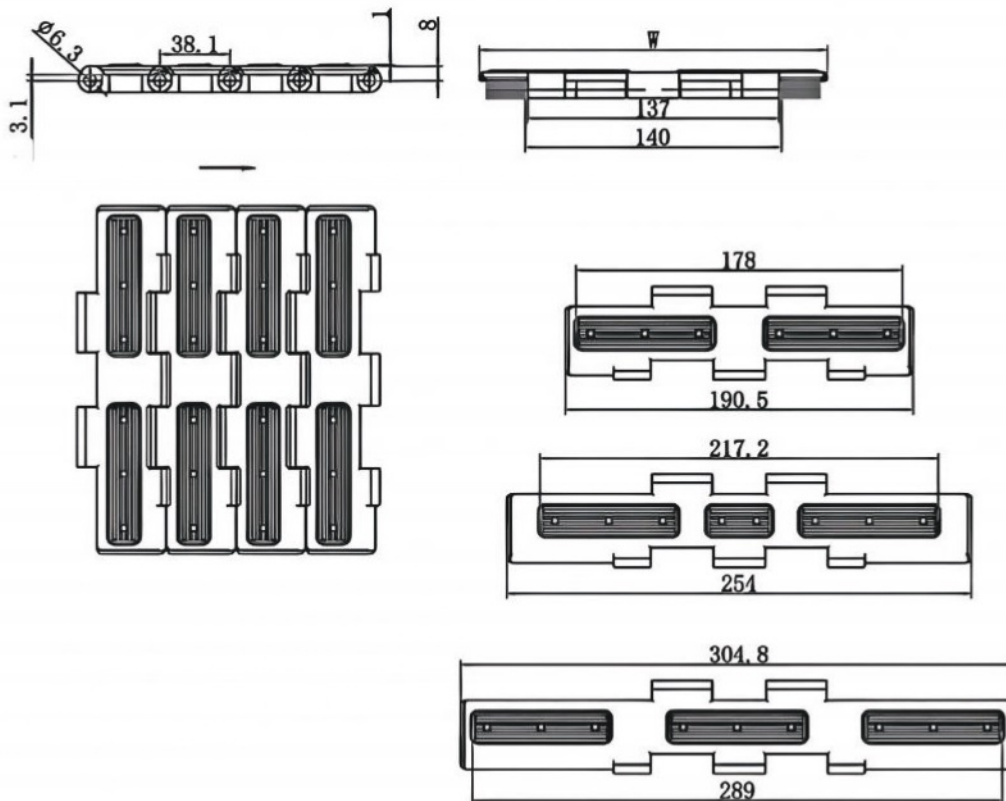
Working load N (21°C): 3100 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



P50

ref.No	width W		Weight	bfl.Radius	
	mm	inch		mm	inch
LF821-K750WB	190.5	7.5	2.50	50.0	2.0
LF821-K1000WB	254.0	10.0	2.84	50.0	2.0
LF821-K1200WB	304.8	12.0	3.15	50.0	2.0

Flat Top Chains

Plastic-Side Flexing

880TAB Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

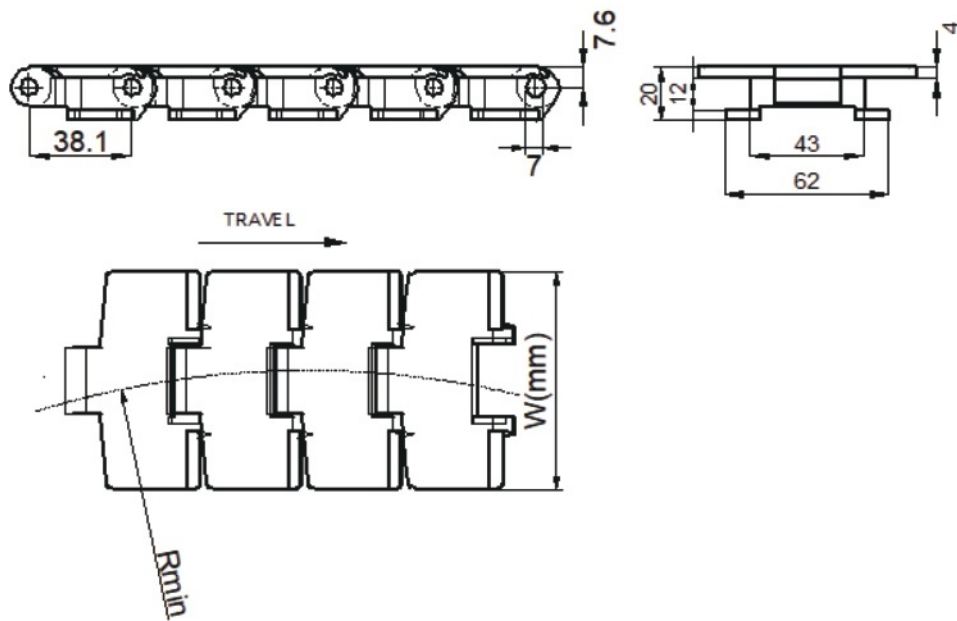
Working load N (21°C): 2300 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



P52



P62

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF880TAB-K325	82.6	3.3	1.0	75.0	3.0	500.0	19.69
LF880TAB-K450	114.3	4.5	1.3	75.0	3.0	500.0	19.69

880TAB Series with Top Rubber

Plate Materials: LF-Brown

Rubber Material: TPE

Pin Material: Cold rolled austenitic stainless steel

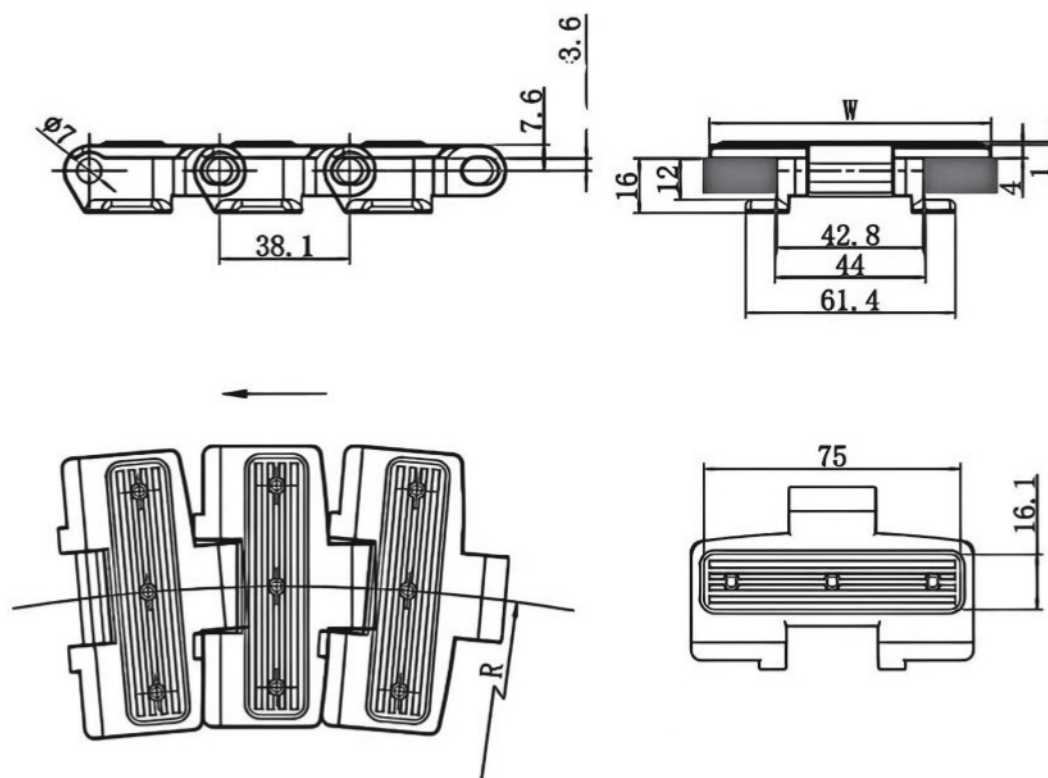
Working load N (21°C): 2300 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



P52



P62

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF880TAB-K325WB	82.6	3.3	1.16	75.0	3.0	500.0	19.69
LF880TAB-K450WB	114.3	4.5	1.34	75.0	3.0	500.0	19.69

882TAB Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

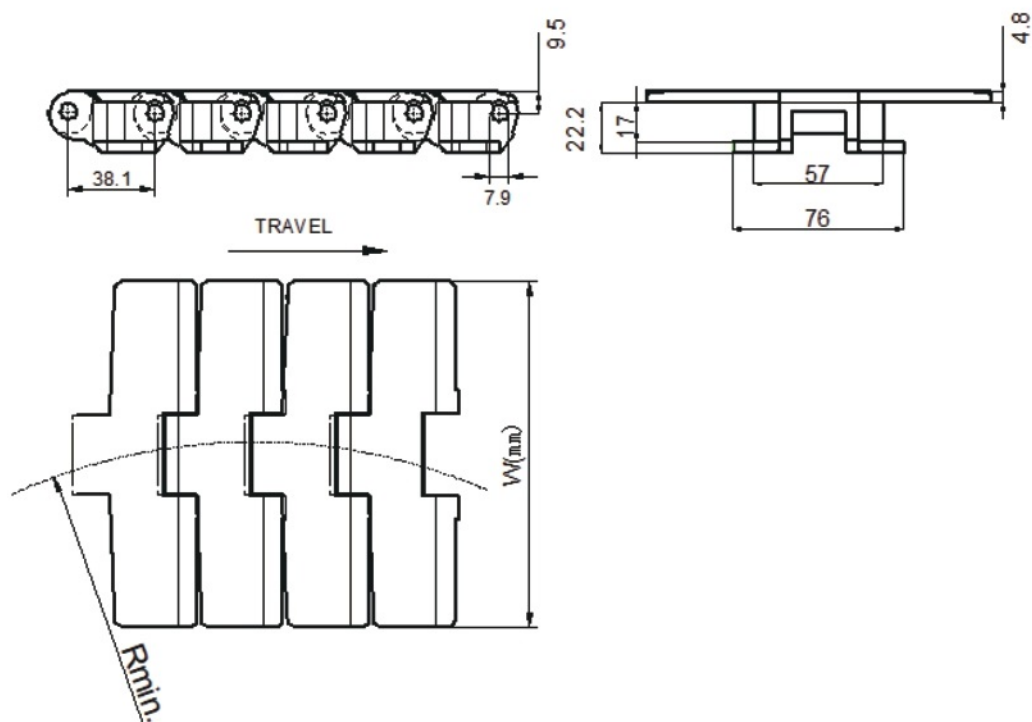
Working load N (21°C): 4100 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



P53



P63

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF882TAB-K500	127.0	5.0	1.9	75.0	3.0	610.0	24.0
LF882TAB-K600	152.4	6.0	2.1	75.0	3.0	610.0	24.0
LF882TAB-K750	190.5	7.5	2.4	75.0	3.0	610.0	24.0
LF882TAB-K1000	254.0	10.0	2.7	75.0	3.0	610.0	24.0
LF882TAB-K1200	304.8	12.0	2.9	75.0	3.0	610.0	24.0

882TAB Series with Top Rubber

Plate Materials: LF-Brown

Rubber Material: TPE

Pin Material: Cold rolled austenitic stainless steel

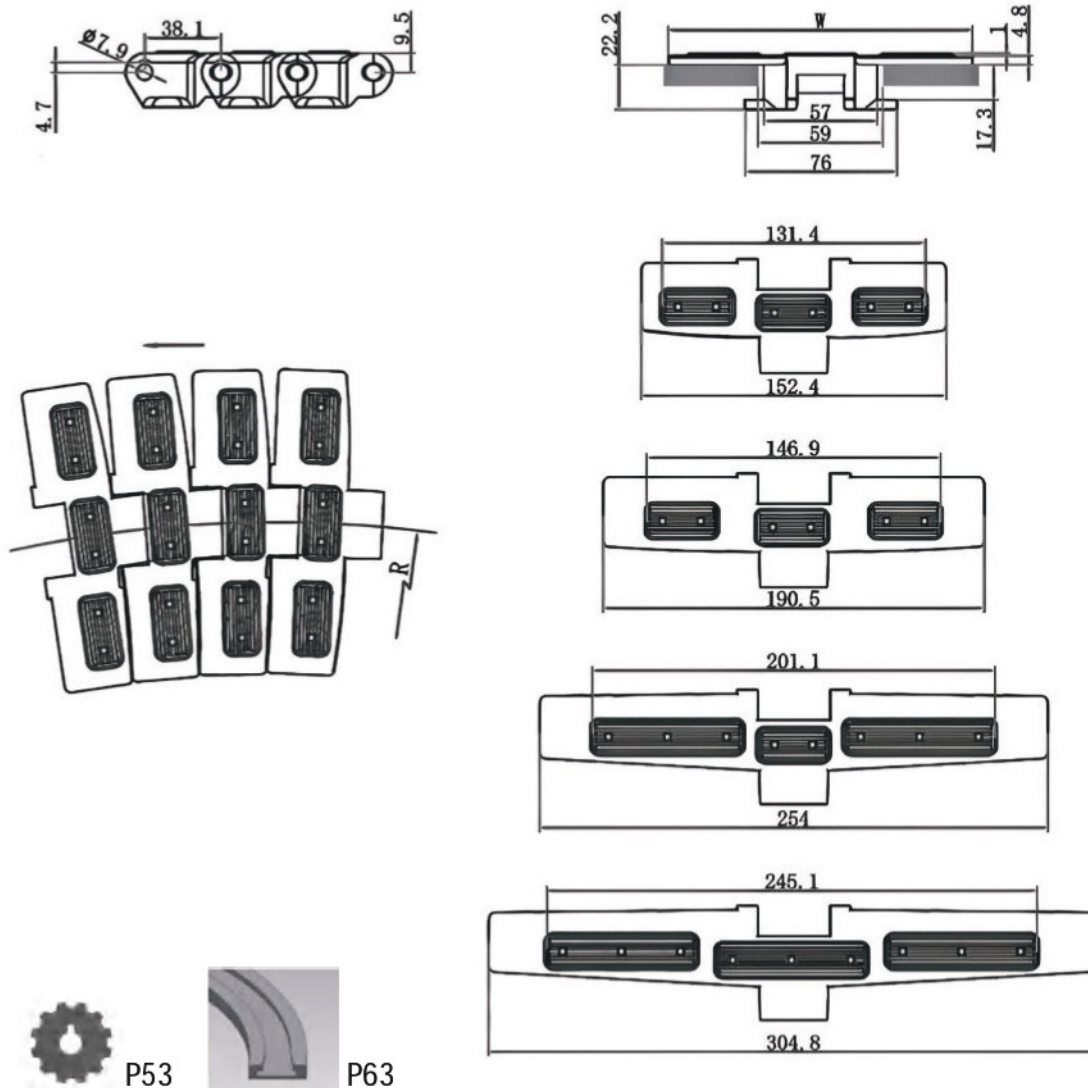
Working load N (21°C): 4100 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF882TAB-K600WB	152.4	6.0	2.14	75.0	3.0	610	24
LF882TAB-K750WB	190.5	7.5	2.40	75.0	3.0	610	24
LF882TAB-K1000WB	254.0	10.0	2.71	75.0	3.0	610	24
LF882TAB-K1200WB	304.8	12.0	2.97	75.0	3.0	610	24

880TAB-BO Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

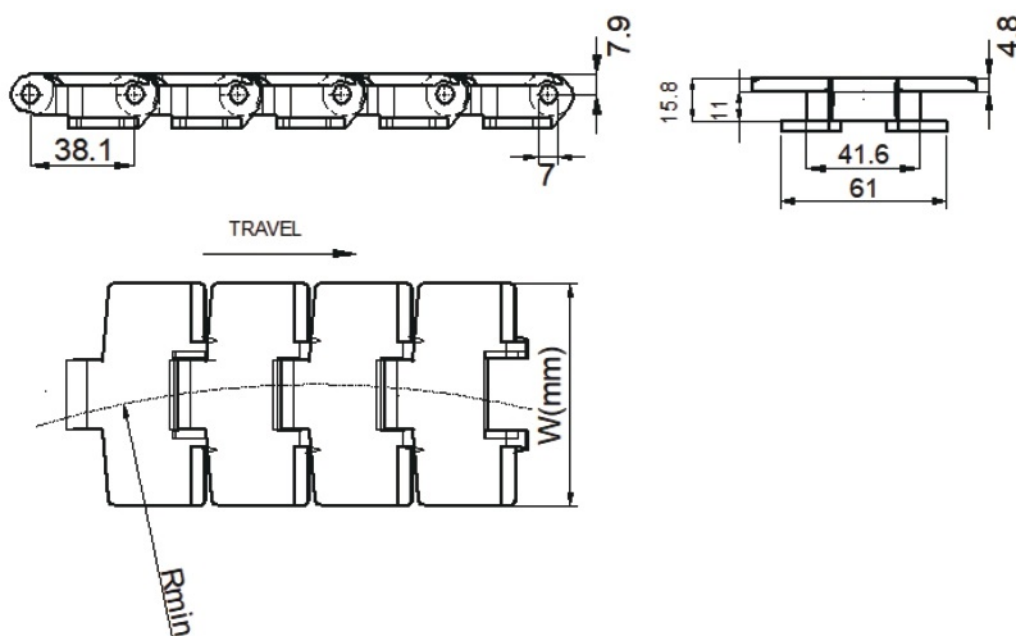
Working load N (21°C): 2300 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



P52



P65

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF880TAB-BO-K325	82.6	3.25	1.05	75.0	3.0	200.0	7.8
LF880TAB-BO-K450	114.3	4.5	1.15	75.0	3.0	200.0	7.8

880B Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

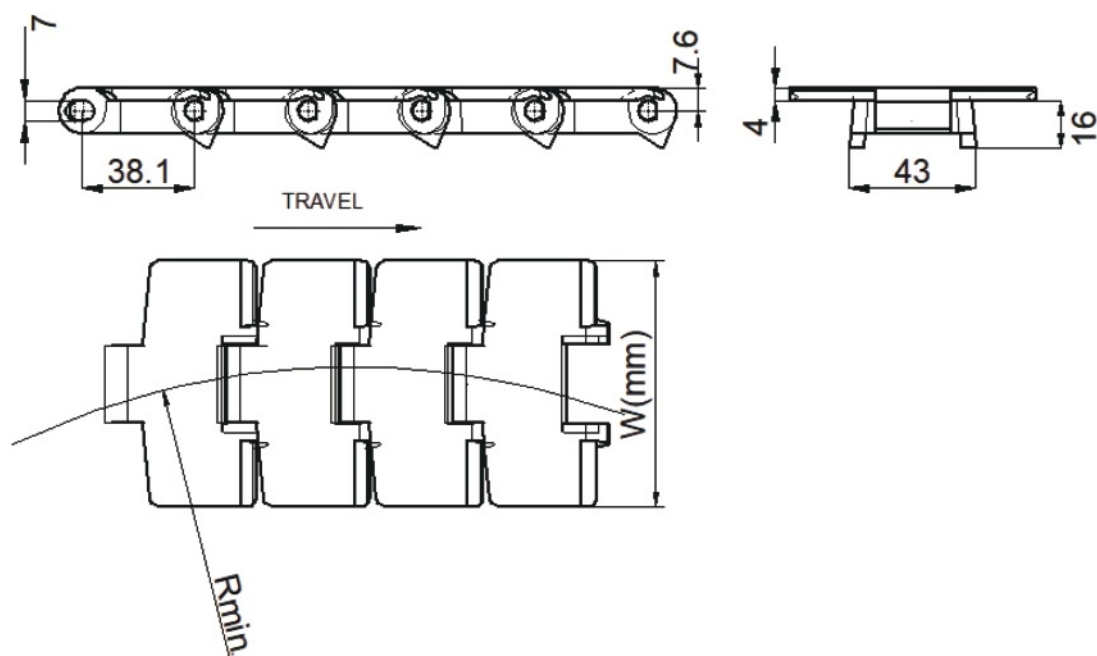
Working load N (21°C): 2300 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



P52



P63

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF880B-K325	82.6	3.25	0.9	75.0	3.0	500.0	19.69
LF880B-K450	114.3	4.5	1.0	75.0	3.0	610.0	24.0

880M Series

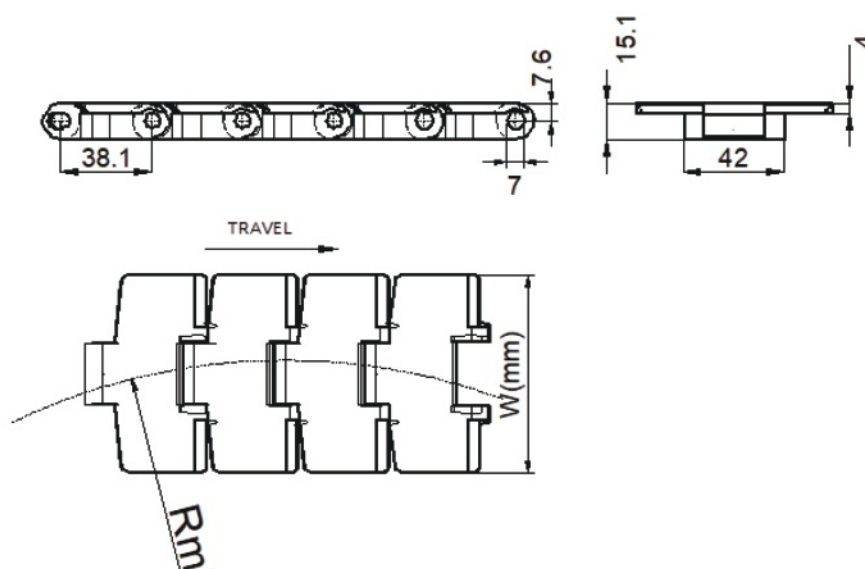
Plate Materials: LF-Brown (Magnetic)

Pin Material: Cold rolled austenitic
stainless steel

supply unit : 3.048 m =10ft

or 1 m = 26 pcs

Average breaking load:4300N



P52



P64

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF880M-K325	82.6	3.25	1.0	75.0	3.0	500.0	19.69
LF880M-K330	83.8	3.30	1.1	75.0	3.0	500.0	19.39
LF880M-K450	114.3	4.50	1.2	75.0	3.0	500.0	19.69

Flat Top Chains

Plastic-Side Flexing

1060 Series

Plate Materials: LF-Green

Pin Material: Cold rolled austenitic stainless steel

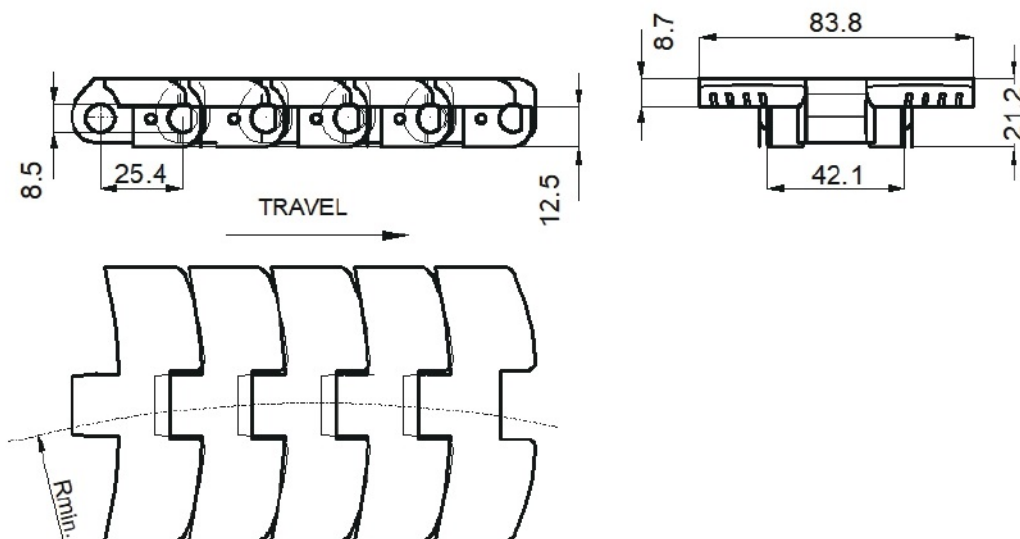
Working load N (21°C): 2550 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



P56



P65

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF1060FT-K330	83.8	3.30	1.68	130.0	5.12	500.0	19.69

1060 Series

Plate Materials: LF-Green

Pin Material: Cold rolled austenitic stainless steel

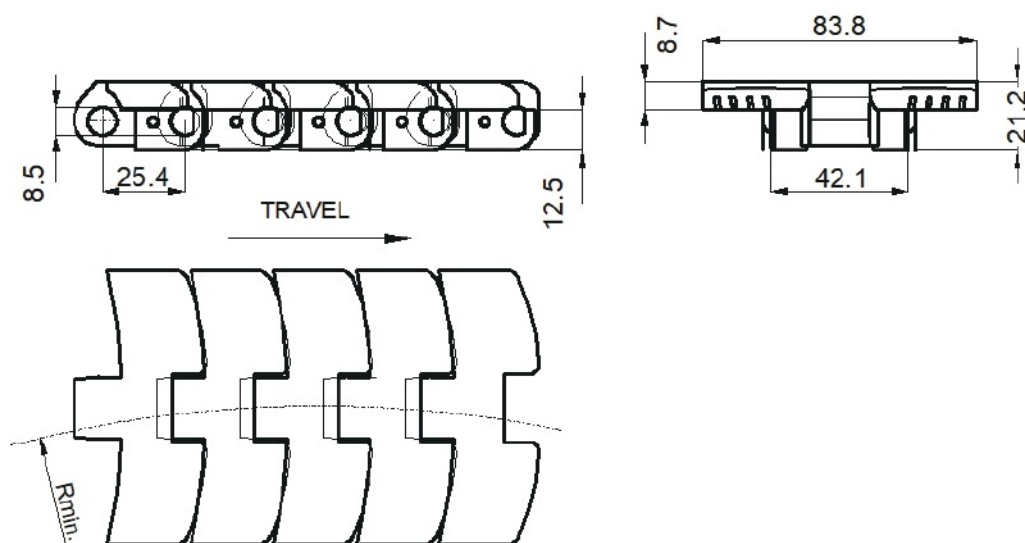
Working load N (21°C): 2550 N

Working temp : -30°C to + 90°C

Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs



P56



P65

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF1060FG-K330	83.8	3.30	1.30	130.0	5.12	500.0	19.69

783T Series

Plate Materials: LF-Grey

Pin Material: Cold rolled austenitic stainless steel

Working load N (21°C): 2550 N

Working temp : -30°C to + 90°C

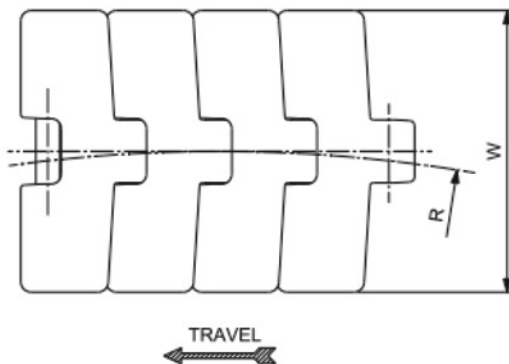
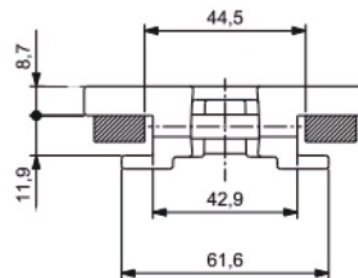
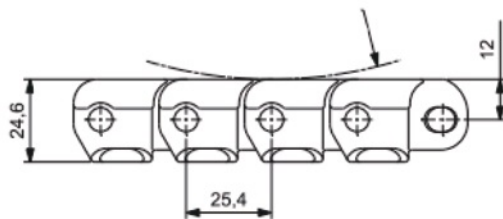
Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs

NOTE: Sprockets same as 1060 series

Corner track same as 880TAB series



ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
783T-K330	83.8	3.30	1.76	130.0	5.12	500.0	19.69
783T-K450	114.3	4.50	2.00	130.0	5.12	610.0	24.01

783M Series

Plate Materials: LF-Grey

Pin Material: Magnetic Steel

Working load N (21°C): 2550 N

Working temp : -30°C to + 90°C

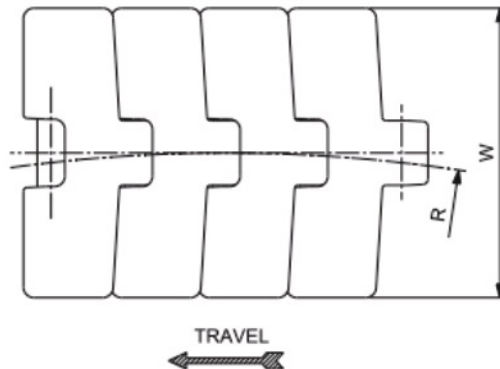
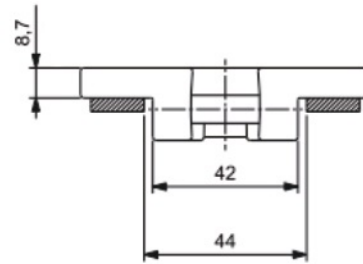
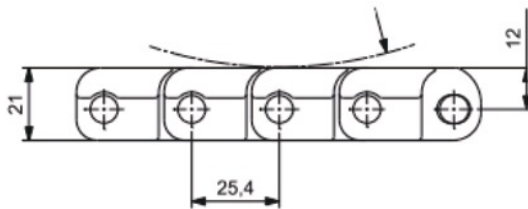
Max speed : 50m/min by lubricant , 30m/min by dry

Max conveyor length: 15 M

Supply unit : 3.048 m =10ft or 1 m = 26 pcs

NOTE: Sprockets same as 1060 series

Corner track same as 1060 series



P56



P65

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
783M-K330	83.8	3.30	1.76	130.0	5.12	500.0	19.69

LBP CHAINS

LBP Chains

(LOW Back-line Pressure)

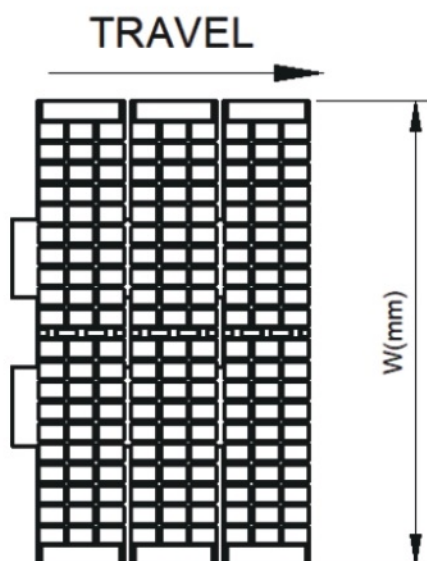
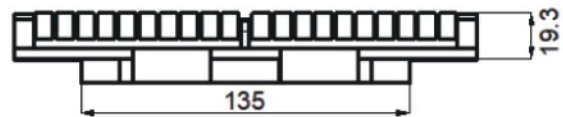
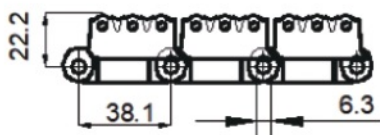
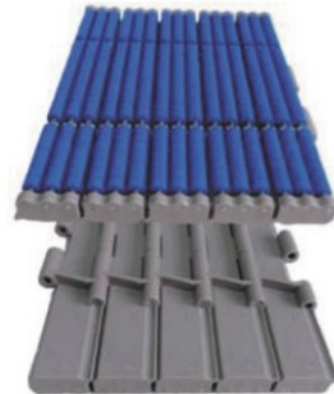
Straight Running

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

supply unit : 1 m = 26 pcs

Working load (25°C) : 3500N



P50

ref.No	width W		Weight kg/m	bfl.Radius	
	mm	inch		mm	inch
LBP821K750	190.5	7.50	5.30	255.0	10.03
LBP821-K1000	254.0	10.00	6.60		
LBP821-K1200	304.8	12.00	7.90		

LBP CHAINS

LBP Chains

(LOW Back-line Pressure)

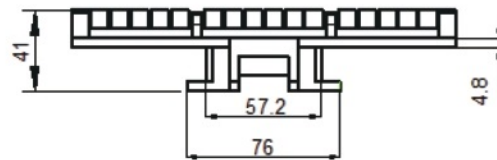
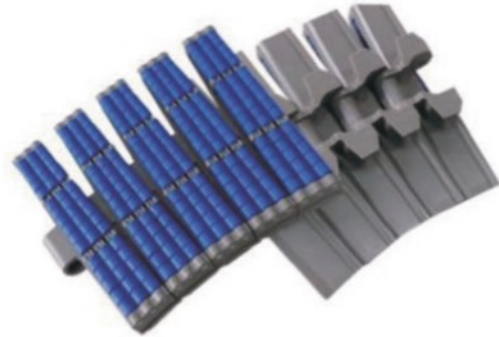
Side Flexing

Plate Materials: LF-Brown

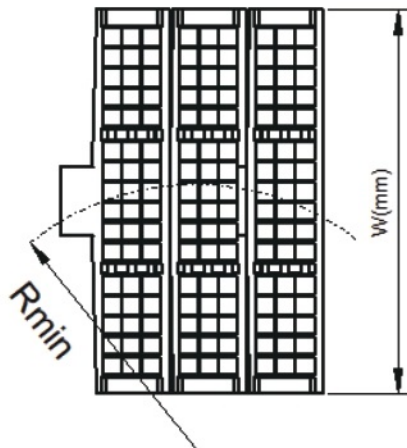
Pin Material: Cold rolled austenitic stainless steel

supply unit : 1 m = 26 pcs

Working load (25°C) : 3500N



TRAVEL



P53



P63

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LBP882TAB-K750	190.5	7.50	5.10	101.0	3.97	500.0	24.0
LBP882TAB-K1000	254.0	10.00	5.60				
LBP882TAB-K1200	304.8	12.00	6.50				

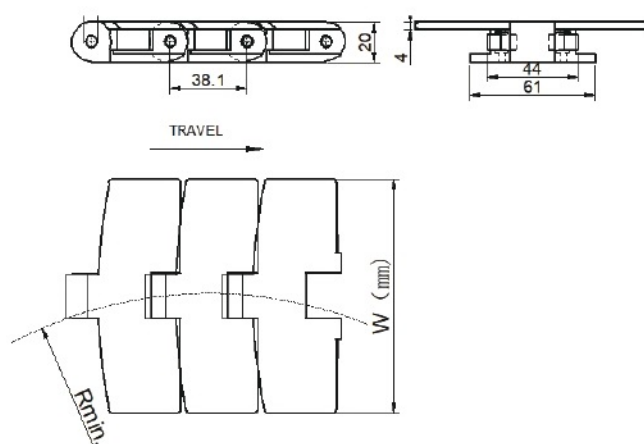
RT114 Series

Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft

or 1 m = 26 pcs



P56

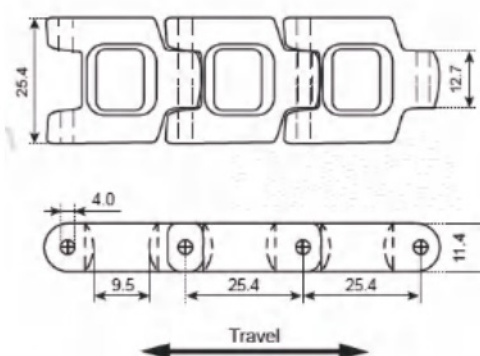
ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
RT114	114.3	4.5	1.30	75.0	3.0	610.0	24.0

1100P

Plate Material: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft



P58

ref.No	width W		Weight
	mm	inch	kg/m
1100P	25.4	1.0	0.30

1701 Series

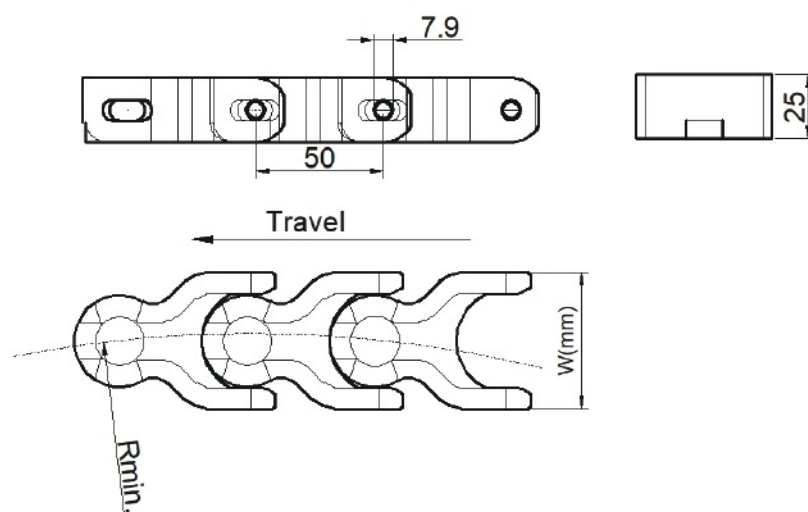
Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

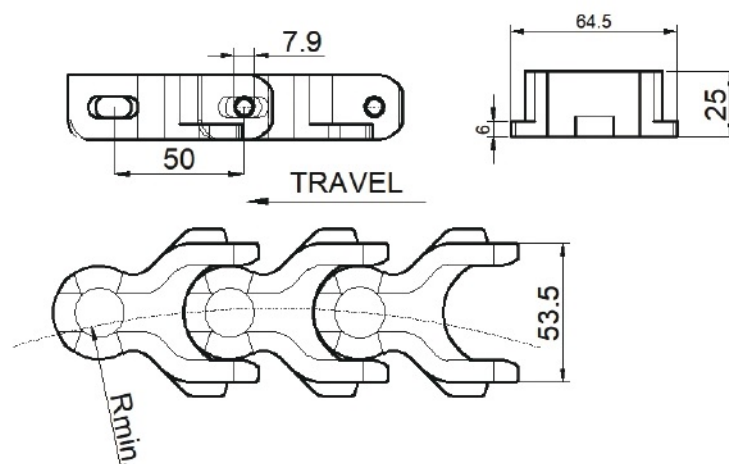
supply unit : 3.048 m =10ft
or 1 m



1701



1701TAB



P57

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF1701	53.3	2.10	1.37	75	3.0	150	5.91
LF1701TAB	53.3	2.10	1.40	75	3.0	150	5.91

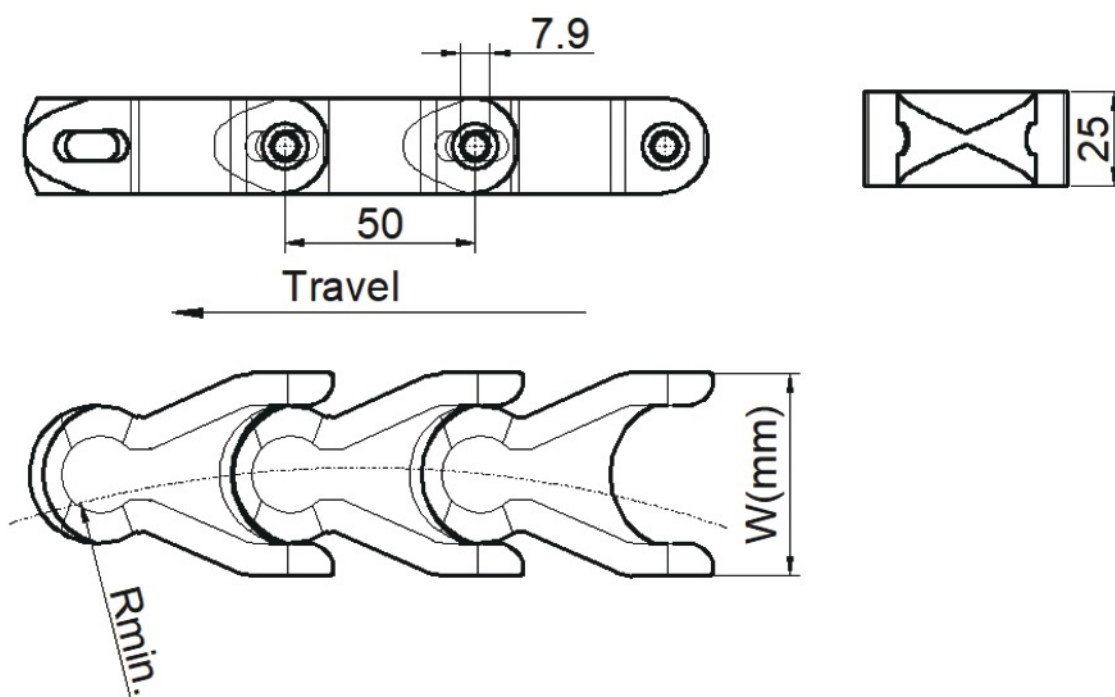
1702 Series

Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m = 10ft or 1 m

Working load : 3330N



P57

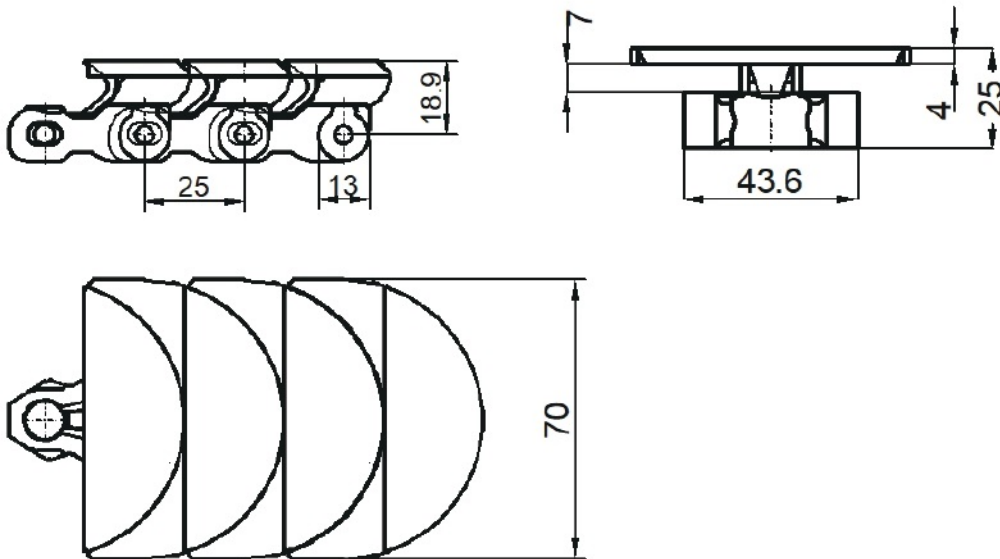
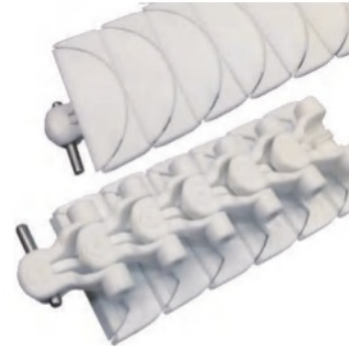
ref.No	width W		Weight	bfl. Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF1702	53	2.10	1.45	75	3.0	150	5.91

1775 Series

Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft
or 1 m



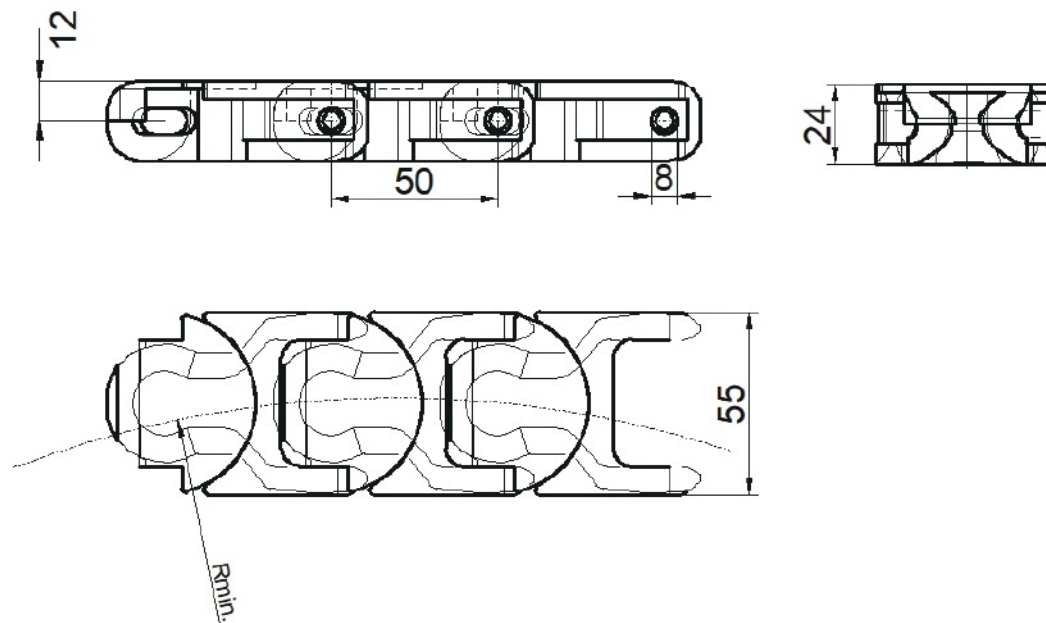
ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
1775	70	2.76	1.05	80	3.1	150	5.91

1765 Series

Plate Material: LF-Grey

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m = 10ft
or 1 m



P57

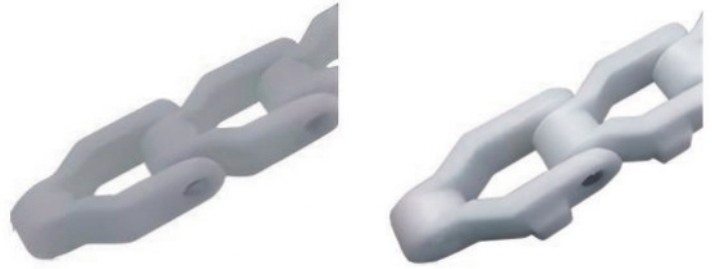
ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
1765	55	2.17	1.46	63.5	2.5	125	4.92

600 Series

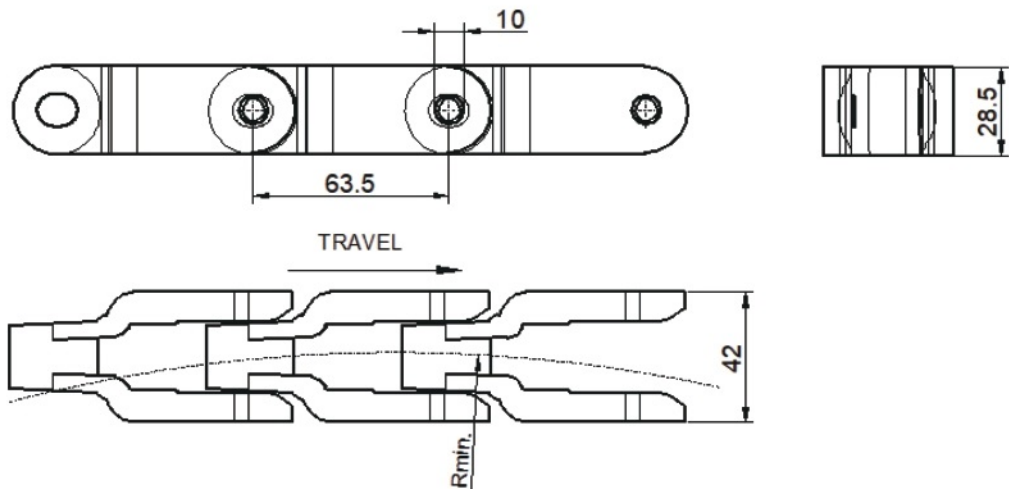
Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

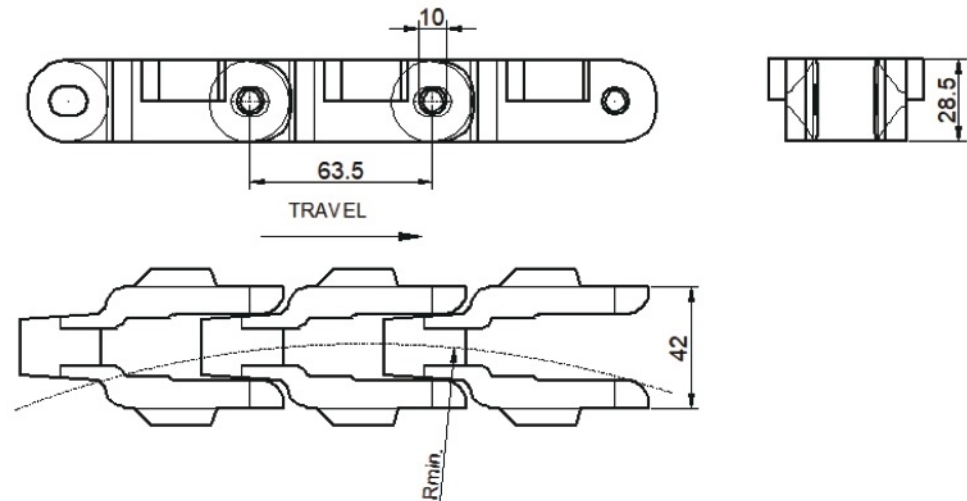
supply unit : 3.048 m =10ft
or 1 m



600



600TAB



P57

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
600	42	1.65	1.26	75	3.0	600	23.62
600TAB	42	1.65	1.42	75	3.0	600	23.62

1400 Series

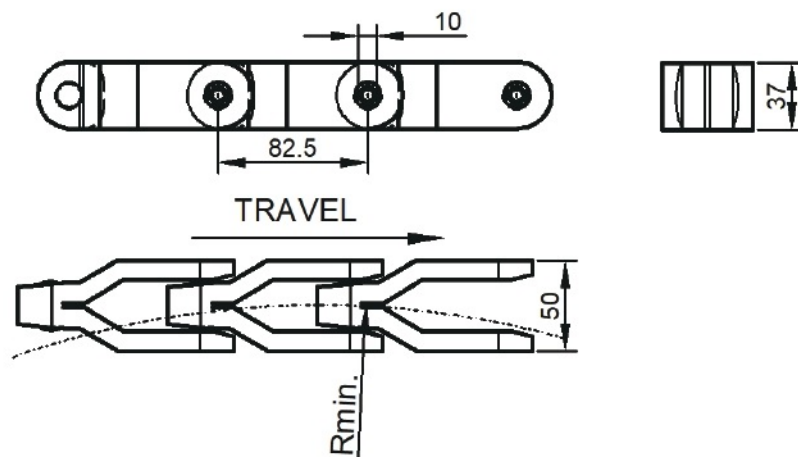
Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

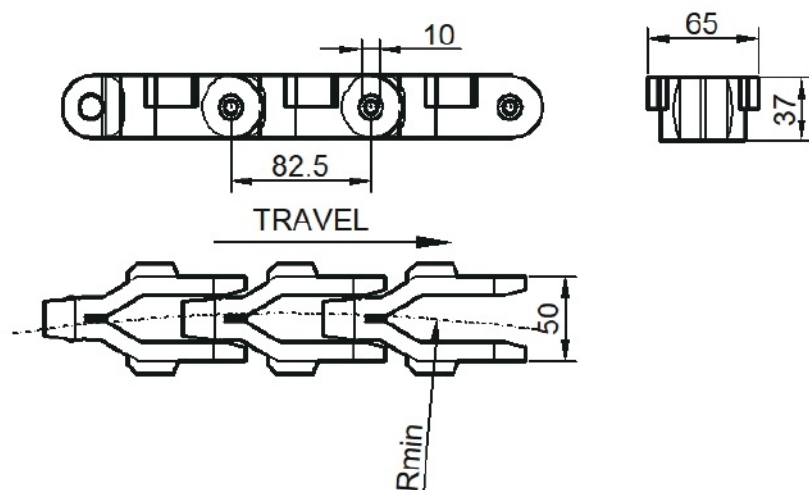
supply unit : 3.048 m =10ft
or 1 m



1400



1400TAB



P58

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
1400	50	1.97	1.75	75	3.0	450	17.72
1400TAB	50	1.97	2.02	75	3.0	450	17.72

1843Series

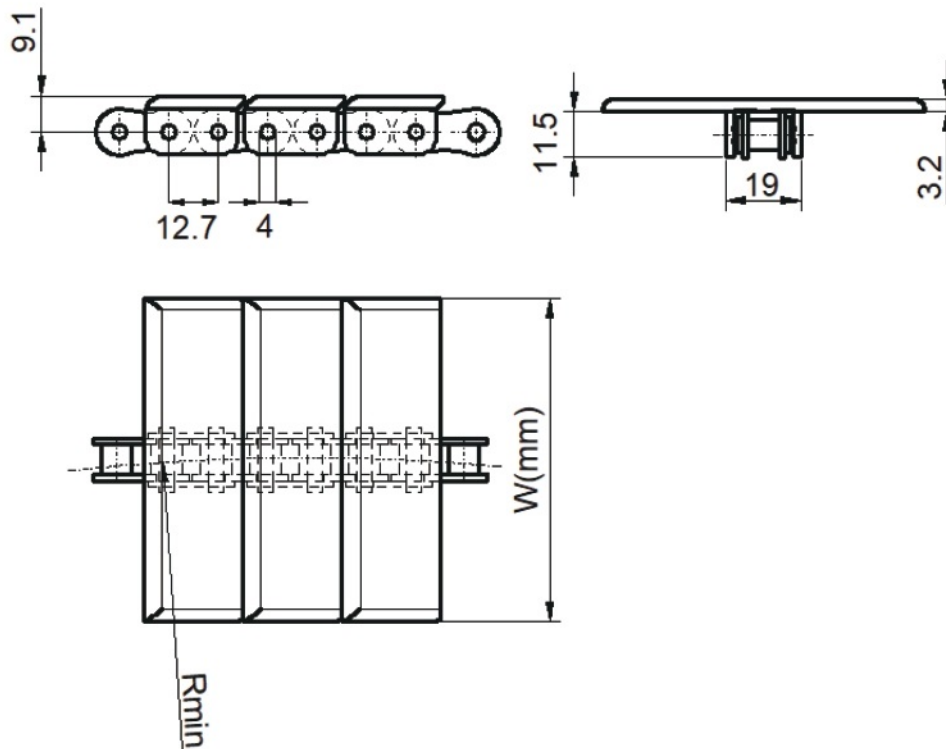
Plate Material: LF-Brown

Roller Material: SUS 304

or Steel

supply unit : 1.524 m =5 ft

Working load (25°C) : 2000N (S)
and 1400N(SS)



P59

ref.No	Roller Mat	width W		Weight	bfl.Radius	
		mm	inch		mm	inch
S1843-K137	steel	34.9	1.37	0.83	100	29.0
S1843-K200		50.8	2.00	0.89	100	29.0
S1843-K325		82.6	3.25	1.03	100	29.0
SS1843-K137	stainless steel	34.9	1.37	0.83	100	29.0
SS1843-K200		50.8	2.00	0.89	100	29.0
SS1843-K325		82.6	3.25	1.03	100	29.0

1873TABSeries

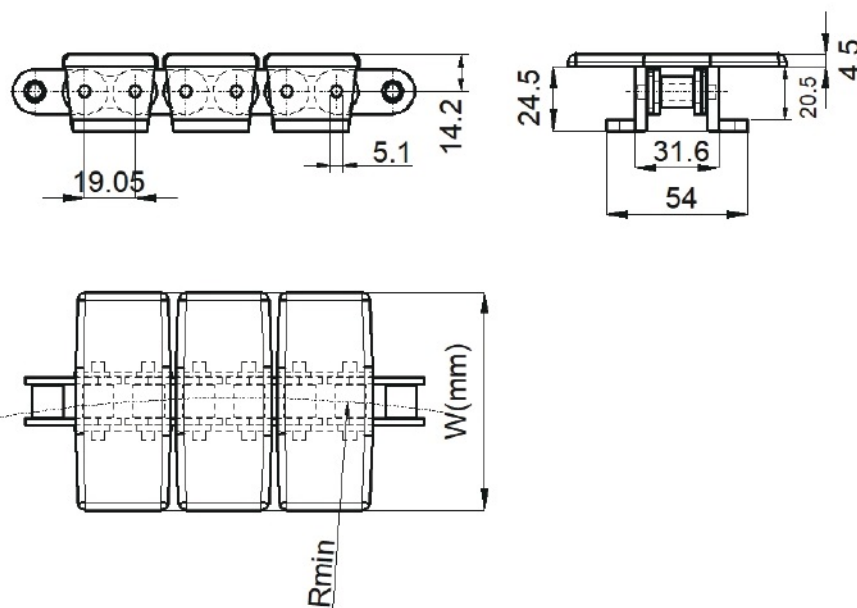
Plate Materials: LF-Brown

Roller Material: SUS 304

or Steel

supply unit : 1.524 m =5 ft

Working load (25°C) : 3500N (S)
and 1600N(SS)



P59



P66

ref.No	Roller Mat	width W		Weight	bfl.Radius		Radius	
		mm	inch		mm	inch	mm	inch
S1873TAB-K325	steel	82.6	3.25	2.10	150	29.0	500	19.68
S1873TAB-K450		114.3	4.50	2.26	150	29.0	500	19.68
S1873TAB-K600		152.4	6.00	2.41	150	29.0	500	19.68
S1873TAB-K750		190.5	7.50	2.56	150	29.0	500	19.68
S1873TAB-K1000		254.0	10.00	2.78	150	29.0	500	19.68
S1873TAB-K1200		304.8	12.00	3.01	150	29.0	500	19.68
S1873TAB-K2000		508.0	20.00	5.38	150	29.0	610	24.02
SS1873TAB-K325	stainless steel	82.6	3.25	2.10	150	29.0	500	19.68
SS1873TAB-K450		114.3	4.50	2.26	150	29.0	500	19.68
SS1873TAB-K600		152.4	6.00	2.41	150	29.0	500	19.68
SS1873TAB-K750		190.5	7.50	2.56	150	29.0	500	19.68
SS1873TAB-K1000		254.0	10.00	2.78	150	29.0	500	19.68
SS1873TAB-K1200		304.8	12.00	3.01	150	29.0	500	19.68
SS1873TAB-K2000		508.0	20.00	5.38	150	29.0	610	24.02

Plate Top Chains

1873-GD Series

Plate Materials: LF-Brown

Rubber material: NBR

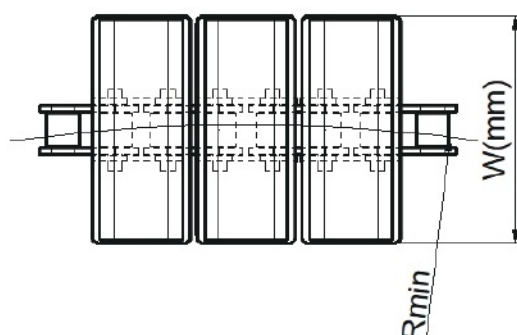
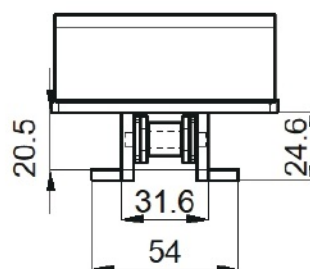
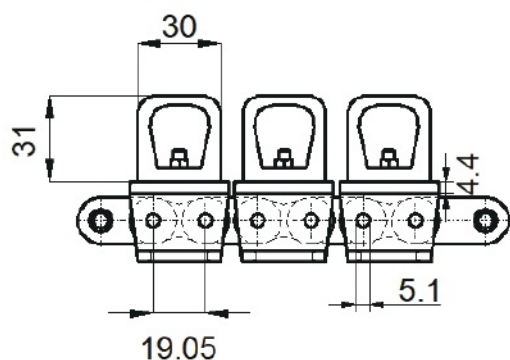
Roller Material: SUS 304

or Steel

supply unit : 1.524 m = 5 ft

Working load (25°C) : 3500N (S)

and 1600N(SS)



P59



P66

ref.No	Roller Mat	width W		Weight	bfl.Radius		Radius	
		mm	inch		mm	inch	mm	inch
S1873TAB-GD-K325	steel	82.6	3.25	2.10	150	29.0	500	19.68
S1873TAB-GD-K600		152.4	6.00	2.41	150	29.0	500	19.68
S1873TAB-GD-K750		190.5	7.50	2.56	150	29.0	500	19.68
SS1873TAB-GD-K325	stainless steel	82.6	3.25	2.10	150	29.0	500	19.68
SS1873TAB-GD-K600		152.4	6.00	2.41	150	29.0	500	19.68
SS1873TAB-GD-K750		190.5	7.50	2.56	150	29.0	500	19.68

Plate Top Chains

1873-GS3J Series

Plate Material: LF-Brown

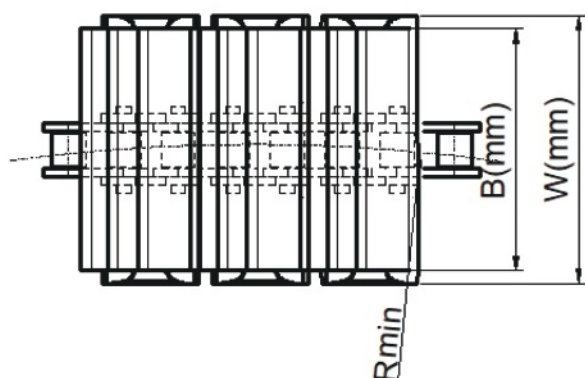
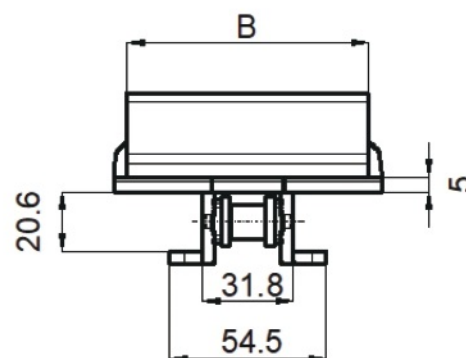
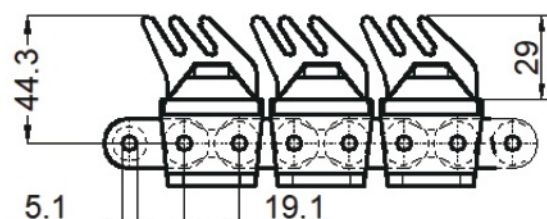
Rubber material:NBR

Roller Material: SUS 304
or Steel

Rubber material : Natural

supply unit : 1.524 m =5 ft

Working load (25°C) : 3500N (S)
and 1600N(SS)



P59



P66

ref.No	Roller Mat	width W		Weight	bfl.Radius		Radius	
		mm	inch		mm	inch	mm	inch
S1873TAB-GS3J-K325	steel	82.6	3.25	2.10	150	29.0	500	19.68
S1873TAB-GS3J-K450		114.3	4.50	2.26	150	29.0	500	19.68
SS1873TAB-GS3J-K325	stainless	82.6	3.25	2.10	150	29.0	500	19.68
SS1873TAB-GS3J-K450	steel	114.3	4.50	2.26	150	29.0	500	19.68

1873-GS3J Series

Plate Material: LF-Brown

Roller Material: SUS 304

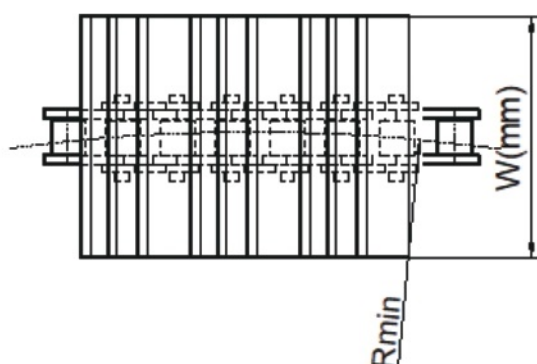
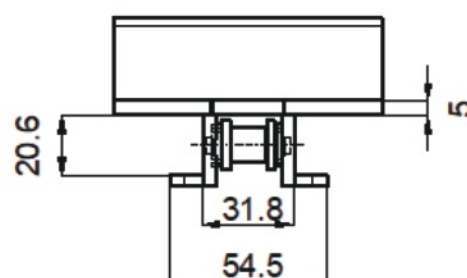
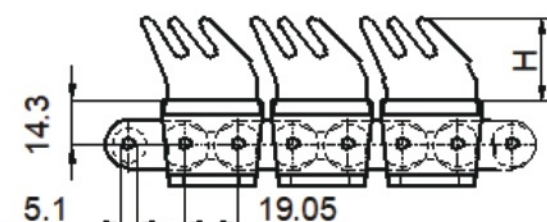
or Steel

Rubber material : TPE

Hardness of Rubber: 40 shA

supply unit : 1.524 m =5 ft

Working load (25°C) : 3500N (S)
and 1600N(SS)



P59



P66

ref.No	H	Roller Mat	width W	B	Weight	Radius	
	mm		mm	mm		mm	inch
S1873TAB-GS3J-G40-K325	40	steel	82.6	82.6	2.10	500	19.68
S1873TAB-GS3J-G40-K450			114.3	114.3	2.26	500	19.68
SS1873TAB-GS3J-G40-K325	40	stainless steel	82.6	82.6	2.10	500	19.68
SS1873TAB-GS3J-G40-K450			114.3	114.3	2.26	500	19.68
S1873TAB-GS3J-G30-K325	30	steel	82.6	82.6	1.90	500	19.68
S1873TAB-GS3J-G30-K450			114.3	114.3	2.06	500	19.68
SS1873TAB-GS3J-G30-K325	30	stainless steel	82.6	82.6	1.90	500	19.68
SS1873TAB-GS3J-G30-K450			114.3	114.3	2.06	500	19.68

Plate Top Chains

1873TAB (TPE Rubber) Series

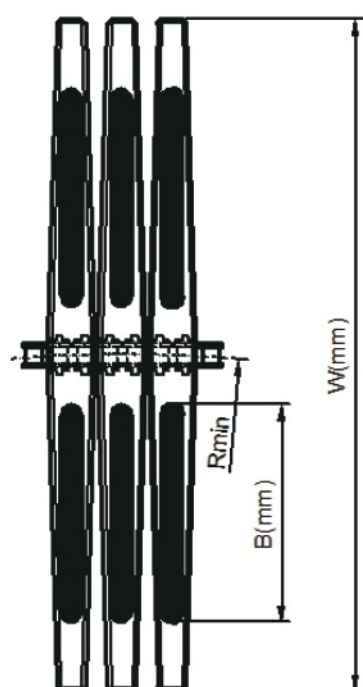
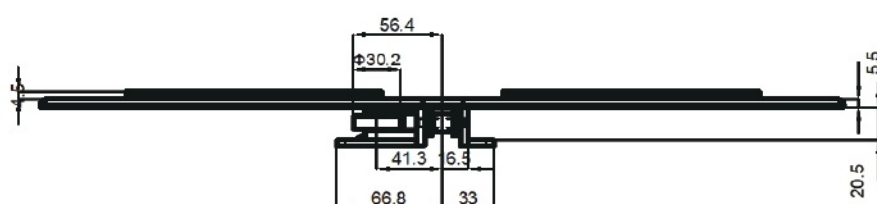
Plate Material: LF-Blue

Roller Material: SUS 304

or Steel

Rubber Material:TPE, hardness: 65±5

supply unit : 1.524 m =5 ft



P59



P66

ref.No	Roller Mat	width W		B	Weight	Radius	
		mm	inch	mm	kg/m	mm	inch
S1873TAB-K1200-WBR	steel	304.8	12.00	114	5.50	610	24.02
S1873TAB-K1600-WBR		406	16.00	114	6.00	610	24.02
S1873TAB-K2000-WBR		508	20.00	165	6.50	610	24.02
SS1873TAB-K1200-WBR	stainless steel	304.8	12.00	114	5.50	610	24.02
SS1873TAB-K1600-WBR		406	16.00	114	6.00	610	24.02
SS1873TAB-K2000-WBR		508	20.00	165	6.50	610	24.02

Plate Top Chains

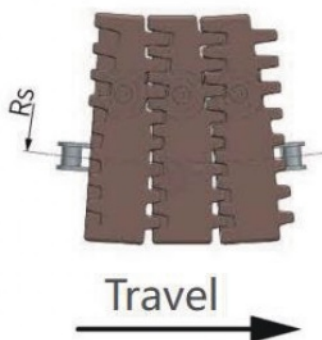
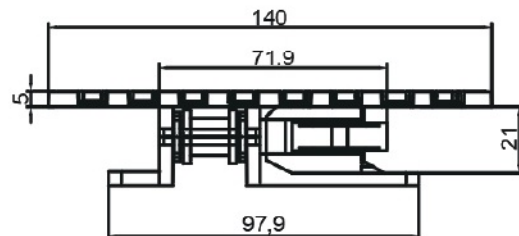
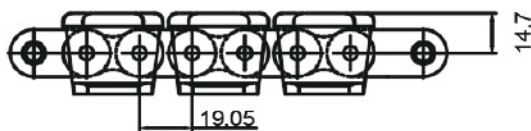
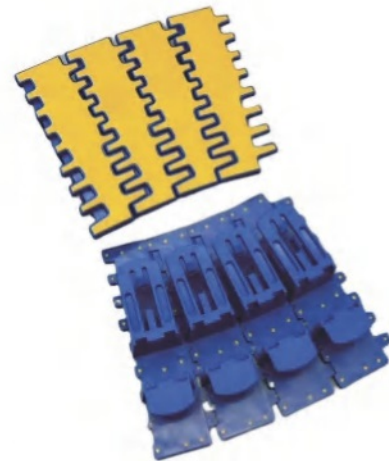
S3872TAB-R-K550 (Right) Series

Plate Material: PP-Blue

Roller Material: SUS 304 or Steel

Rubber Material:TPE

supply unit : 1.524 m =5 ft



P59



P66

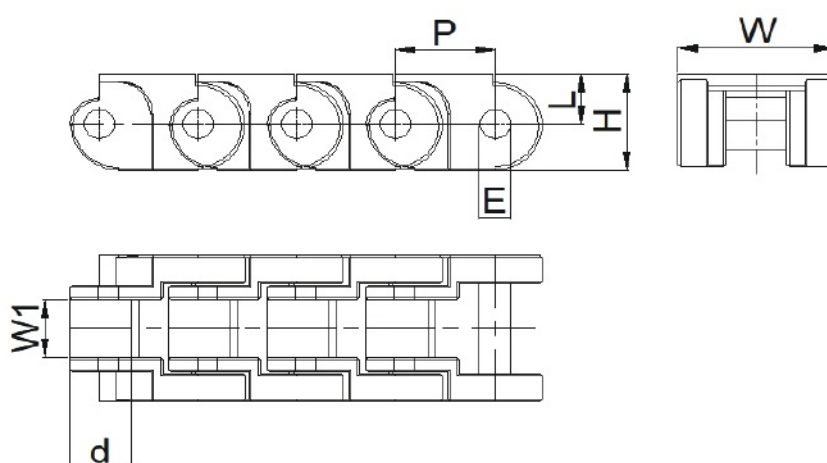
ref.No	Roller Mat	TPE	width W		Weight	bfl. Radius		Radius	
			mm	inch		mm	inch	mm	inch
S3872TAB-R-K550	steel	NO	140	5.51	3.70	150	5.9	450	17.72
S3872TAB-R-K550-R		YES	140	5.51	3.80	150	5.9	450	17.72
SS3872TAB-R-K550	stainless steel	NO	140	5.51	3.70	150	5.9	450	17.72
SS3872TAB-R-K550-R		YES	140	5.51	3.80	150	5.9	450	17.72

40P & 60P series

Plate Material: LF-White

Pin Material: Cold rolled austenitic
stainless steel

supply unit : 1.524 m =5ft



P59

CODE	W (mm)	W1 (mm)	P (mm)	E (mm)	H (mm)	L (mm)	d (mm)
40P	20	7.8	12.7	4	13.2	6.4	7.94
60P	30	13.6	19.05	6	17	9	11

FC series

Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

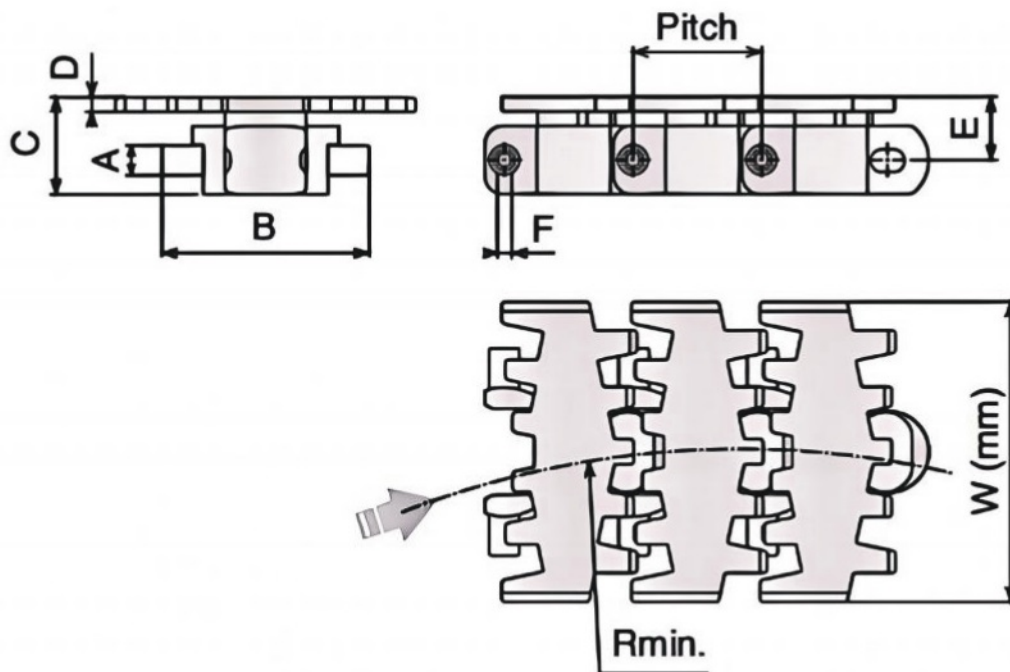
supply unit : 3.048 m =10ft

or 1 mtr /pc

Average breaking load:2800N



FC70



P60-61

ref.No	W(width) mm	A mm	B mm	C mm	D mm	E mm	F mm	Pitch	Weight kg/m	Radius min.
FC63	63	8	37	23	3.5	14.1	4.3	25.4	0.81	150
FC70	70	13.5	43.4	26.5	4	18	7	25.4	1.06	200
FC82.6	82.6	12	58.5	25.5	4.1	16.7	6.4	33.5	1.16	200
FC103	103	11.6	77	25.7	4.4	17	6.4	35.5	1.65	250

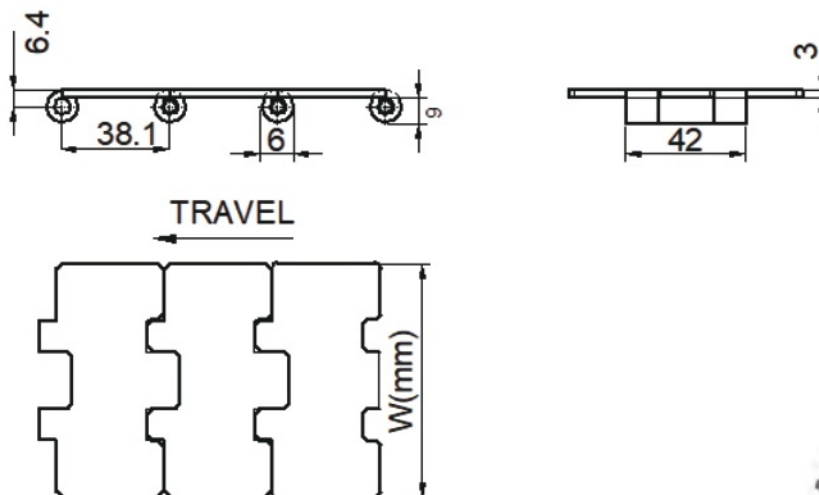
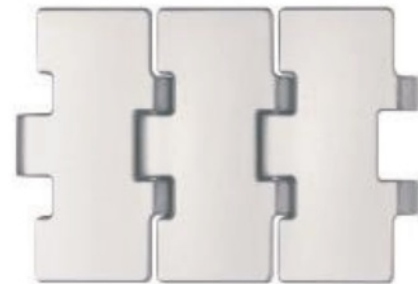
Flat Top Chains

Metal-Straight Running

812 Series

Plate Materials: S(SS430) or Stainless Steel(SS304)

Pin Material: Cold rolled austenitic stainless steel



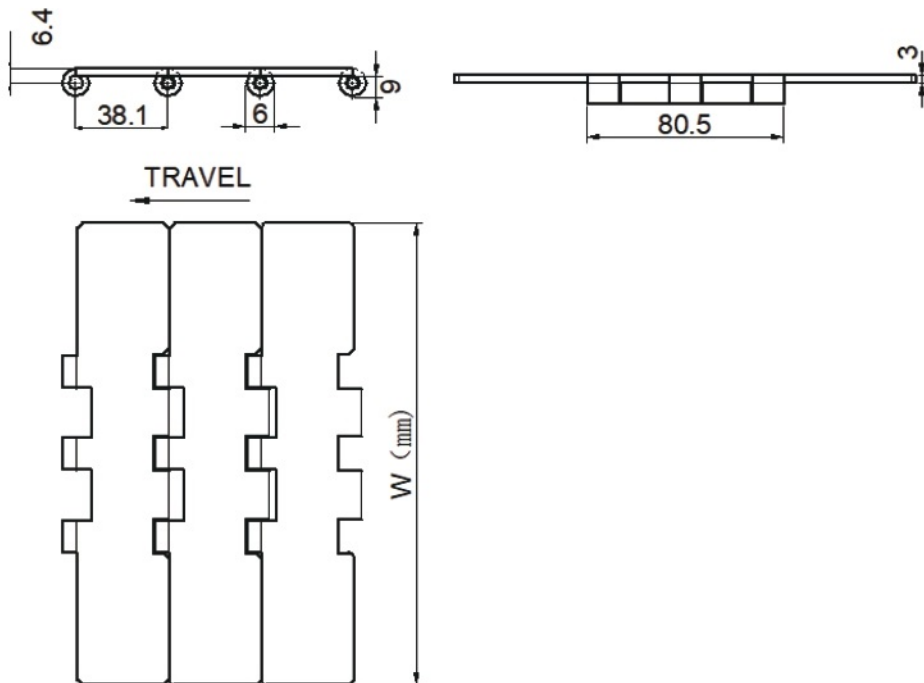
P54, 48

	ref.No	Width W		Weight	bfl.Radius		Working Load (N)
		mm	inch		mm	inch	
SS430	S812-K300	76.2	3.00	2.40	150	5.9	4250
	S812-K325	82.6	3.25	2.54	150	5.9	
	S812-K350	88.9	3.50	2.68	150	5.9	
	S812-K400	101.6	4.00	2.97	150	5.9	
	S812-K450	114.3	4.50	3.25	150	5.9	
	S812-K500	127	5.00	3.41	150	5.9	
	S812-K600	152.4	6.00	4.09	150	5.9	
	S812-K750	190.5	7.50	4.95	150	5.9	
SS304	SS812-K300	76.2	3.00	2.40	150	5.9	3250
	SS812-K325	82.6	3.25	2.54	150	5.9	
	SS812-K350	88.9	3.50	2.68	150	5.9	
	SS812-K400	101.6	4.00	2.97	150	5.9	
	SS812-K450	114.3	4.50	3.25	150	5.9	
	SS812-K500	127	5.00	3.41	150	5.9	
	SS812-K600	152.4	6.00	4.09	150	5.9	
	SS812-K750	190.5	7.50	4.95	150	5.9	

800 Series

Plate Materials: S(SS430) or Stainless Steel(SS304)

Pin Material: Cold rolled austenitic stainless steel



P50

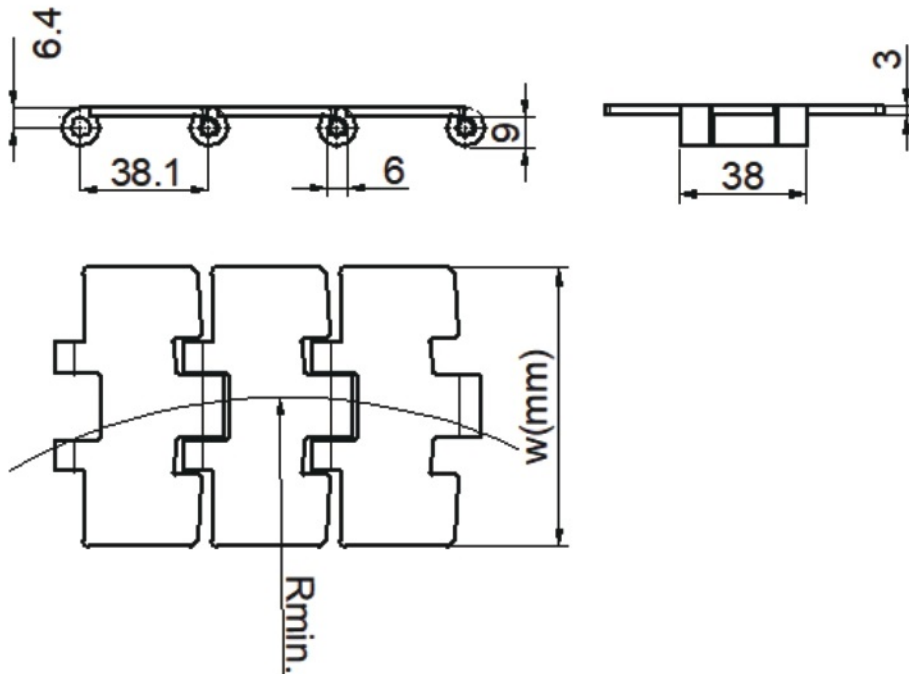
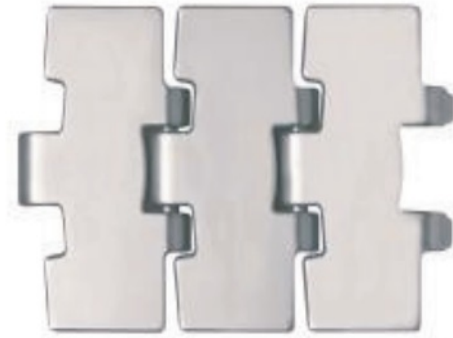
	ref.No	Width W		Weight	bfl.Radius		Working Load (N)
		mm	inch		mm	inch	
SS430	S800-K750	190.5	7.5	5.80	50.0	2.0	5800
	S800-K1000	254.0	10.0	7.73	50.0	2.0	
	S800-K1200	304.8	12.0	9.28	50.0	2.0	
SS304	SS800-K750	190.5	7.5	5.80	50.0	2.0	7500
	SS800-K1000	254.0	10.0	7.73	50.0	2.0	
	SS800-K1200	304.8	12.0	9.28	50.0	2.0	

Metal-Side Flexing

881M Series

Plate Materials: S(SS430)

Pin Material: Magnetic Steel



P55



P64

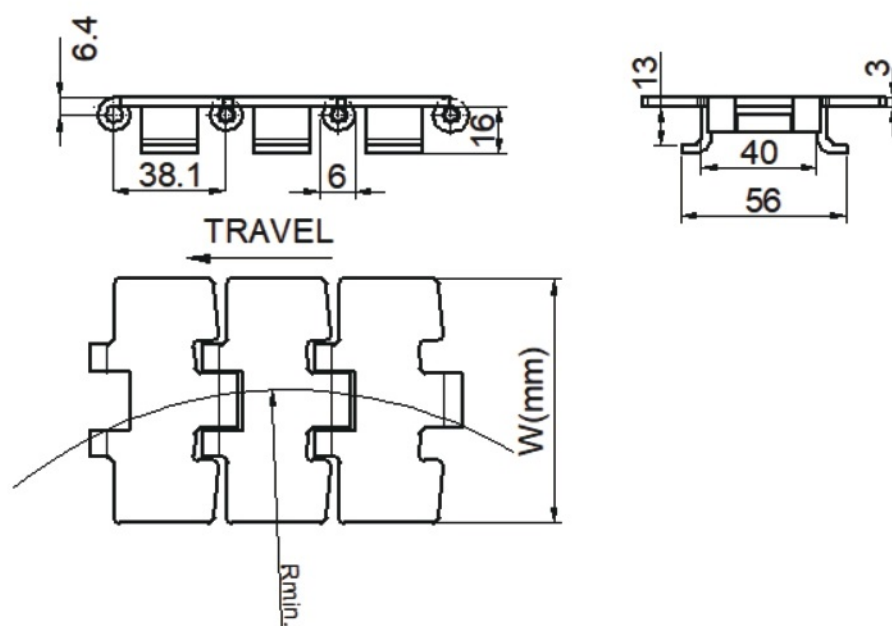
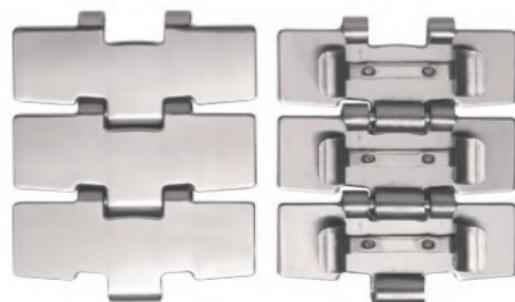
ref.No	Width W		Weight	bfl.Radius		Radius		Working Load (N)
	mm	inch		mm	inch	mm	inch	
S881M-K325	82.6	3.25	2.4	75.0	3.0	460.0	18.11	4250
S881M-K450	114.3	4.50	3.2	75.0	3.0	460.0	18.11	
S881M-K600	152.4	6.00	4.4	75.0	3.0	460.0	18.11	
S881M-K750	190.5	7.50	4.9	75.0	3.0	460.0	18.11	

Metal-Side Flexing

881TAB Series

Plate Materials: S(SS430) or Stainless Steel(SS304)

Pin Material: Cold rolled austenitic stainless steel



P55



P62

	ref.No	Width W		Weight	bfl.Radius		Radius		Working Load (N)
		mm	inch		mm	inch	mm	inch	
SS430	S881TAB-K325	82.6	3.25	3.2	75.0	3.0	460.0	18.11	4800
	S881TAB-K450	114.3	4.50	3.9	75.0	3.0	610.0	24.00	
	S881TAB-K600	152.4	6.00	4.6	75.0	3.0	610.0	24.00	
	S881TAB-K750	190.5	7.50	5.7	75.0	3.0	610.0	24.00	
	S881TAB-K1000	254.0	10.00	7.5	75.0	3.0	610.0	24.00	
	S881TAB-K1200	304.8	12.00	8.9	75.0	3.0	610.0	24.00	
SS304	SS881TAB-K325	82.6	3.25	3.2	75.0	3.0	460.0	18.11	2950
	SS881TAB-K450	114.3	4.50	3.9	75.0	3.0	610.0	24.00	
	SS881TAB-K600	152.4	6.00	4.6	75.0	3.0	610.0	24.00	
	SS881TAB-K750	190.5	7.50	5.7	75.0	3.0	610.0	24.00	
	SS881TAB-K1000	254.0	10.00	7.5	75.0	3.0	610.0	24.00	
	SS881TAB-K1200	304.8	12.00	8.9	75.0	3.0	610.0	24.00	

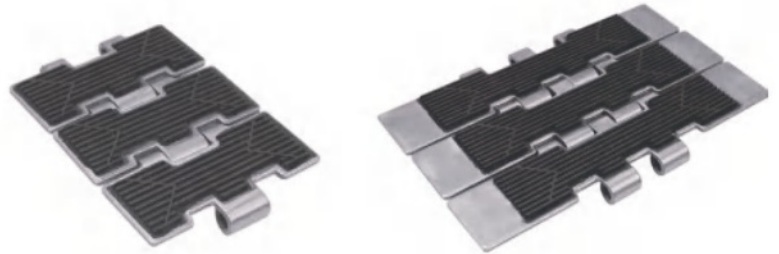
Metal-Straight Running

Steel chain with rubber Series

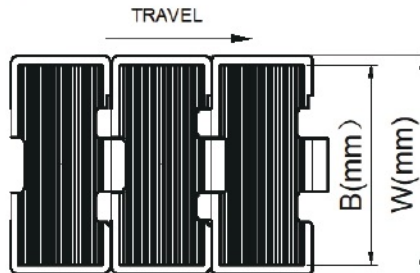
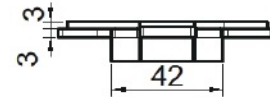
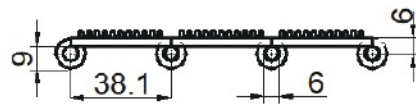
Plate Materials: S(SS430)

Rubber Material: Natural

Pin Material: Cold rolled austenitic stainless steel

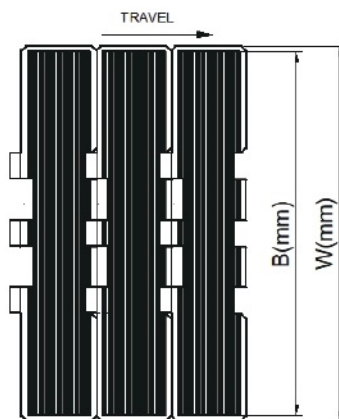
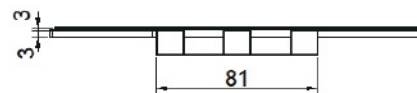
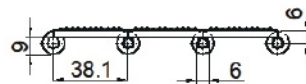


S812



P54, 49

S800



P50

ref.No	Width W		Weight	bfl.Radius		Working Load (N)
	mm	inch		mm	inch	
S812-K325WB	82.6	3.3	2.70	150.0	5.9	4250
S800-K750WB	190.5	7.5	5.80	50.0	2.0	7500

Sprockets

for 820 series

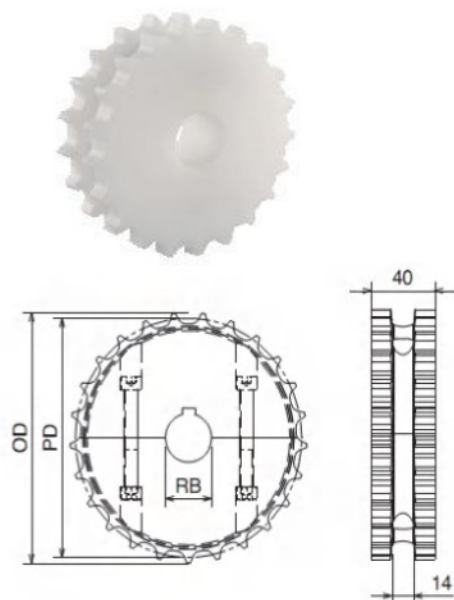
Machined sprockets

Material: PA

Wear resistance and high performance

Screws in stainless steel -- split type

Bushings in brass



Sprocket Code	Number of Teeth	RB	PD	OD	Hub Dia
		mm	mm	mm	mm

Split, Machined Drive Sprockets - 820

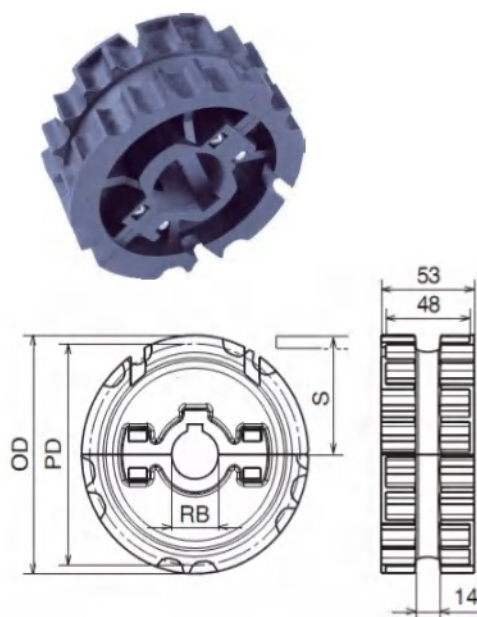
820T19RB20-01-ST	19	20	115.7	117.0	40
820T19RB25-01-ST		25			
820T19RB30-01-ST		30			
820T19RB35-01-ST		35			
820T21RB25-01-ST	21	25	127.8	129.0	
820T21RB30-01-ST		30			
820T21RB35-01-ST		35			
820T21RB40-01-ST		40			
820T23RB25-01-ST	23	25	139.9	140.7	
820T23RB30-01-ST		30			
820T23RB35-01-ST		35			
820T23RB40-01-ST		40			
820T25RB25-01-ST	25	25	152.0	153.0	
820T25RB30-01-ST		30			
820T25RB35-01-ST		35			
820T25RB40-01-ST		40			

Not split (one piece) pls remove "-ST " ,for example 820T21RB35-01

Molded sprockets

Material: PA-Black

Screws in stainless steel



Sprocket Code	Number of Teeth	RB	PD	OD	Hub Diameter
		mm	mm	mm	mm

Split, Molded Drive Sprockets - 820

820T19RB25-03	19	25	115.7	117.0	53
820T19RB30-03		30			
820T19RB35-03		35			
820T21RB25-03	21	25	127.8	129.0	
820T21RB30-03		30			
820T21RB35-03		35			
820T23RB25-03	23	25	139.9	140.7	
820T23RB30-03		30			
820T23RB35-03		35			
820T23RB40-03		40			
820T25RB25-03	25	25	152.0	153.0	
820T25RB30-03		30			
820T25RB35-03		35			
820T25RB40-03		40			

Idler wheels

Idler wheels for 820 ,812 series

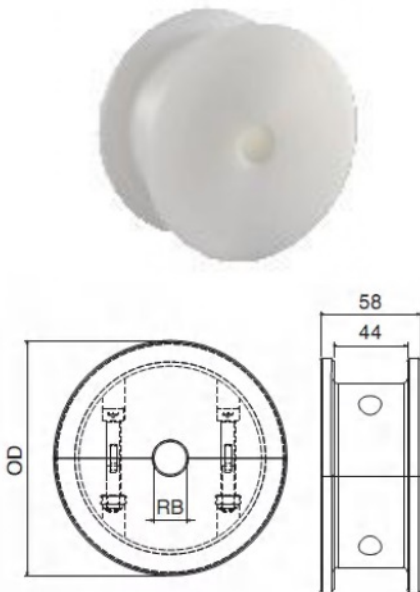
Machined idlers

Material: PA

Wear resistance and high performance

Screws in stainless steel -- split type

Bushings in brass



Idler Code	Equivalent Tooth size	RB	OD	Hub Diamater
		mm	mm	mm

Split ,Machined Idler Wheels - 820

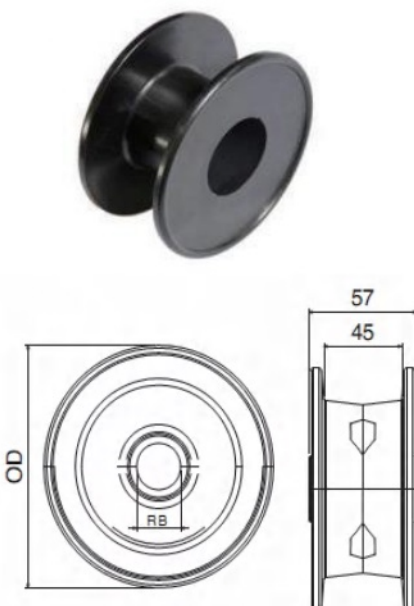
820T19RB20-02-ST	19	20	117.0	58
820T19RB25-02-ST		25		
820T19RB30-02-ST		30		
820T19RB35-02-ST		35		
820T21RB25-02-ST	21	25	129.0	
820T21RB30-02-ST		30		
820T21RB35-02-ST		35		
820T21RB40-02-ST		40		
820T23RB25-02-ST	23	25	140.7	
820T23RB30-02-ST		30		
820T23RB35-02-ST		35		
820T23RB40-02-ST		40		
820T25RB25-02-ST	25	25	153.0	
820T25RB30-02-ST		30		
820T25RB35-02-ST		35		
820T25RB40-02-ST		40		

Not split (one piece) pls remove "-ST " ,for example 820T21RB30-02

Molded idler wheels

Material: PA-Black

Screws in stainless steel



Idler Code	Equivalent Tooth size	RB	OD	Hub Diamater
		mm	mm	mm

Split, Molded Idler Wheels - 820

820T19RB25-04	19	25	117.0	57
820T19RB30-04		30		
820T19RB35-04		35		
820T21RB25-04	21	25	129.0	
820T21RB30-04		30		
820T21RB35-04		35		
820T23RB25-04	23	25	140.7	
820T23RB30-04		30		
820T23RB35-04		35		
820T25RB25-04	25	25	153.0	
820T25RB30-04		30		
820T25RB35-04		35		
820T25RB40-04		40		

Sprockets for 821,800 ,LBP821series

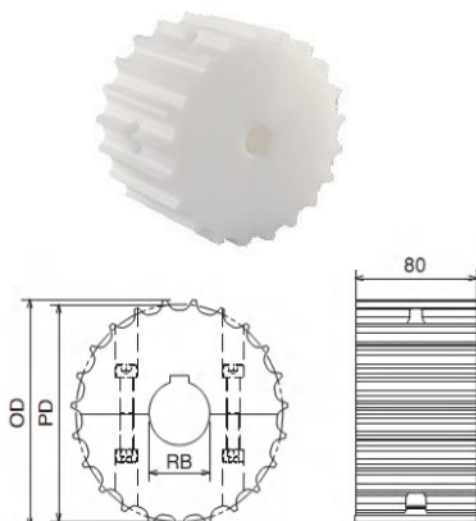
Machined sprockets

Material: PA

Wear resistance and high performance

Screws in stainless steel -- split type

Bushings in brass



Sprocket Code	Number of Teeth	RB	PD	OD	Hub Diameter
		mm	mm	mm	mm

Split,Machined Drive sprockets - 821

821T19RB25-01-ST	19	25	115.7	117.0	80
821T19RB30-01-ST		30			
821T19RB35-01-ST		35			
821T21RB25-01-ST	21	25	127.8	129.0	
821T21RB30-01-ST		30			
821T21RB35-01-ST		35			
821T21RB40-01-ST		40			
821T23RB25-01-ST	23	25	139.9	140.7	
821T23RB30-01-ST		30			
821T23RB35-01-ST		35			
821T23RB40-01-ST		40			
821T25RB25-01-ST	25	25	152.0	153.0	
821T25RB30-01-ST		30			
821T25RB35-01-ST		35			
821T25RB40-01-ST		40			

Not split (one piece) pls remove "-ST" ,for example 821T21RB30-01

Idler wheels

for 821,LBP821series

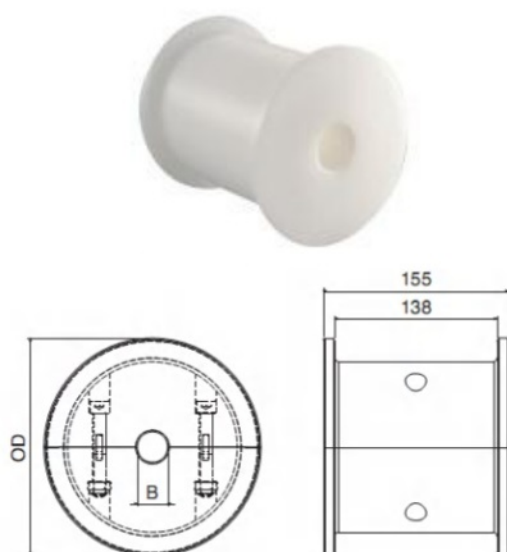
Machined idler wheels

Material: PA

Wear resistance and high performance

Screws in stainless steel -- split type

Bushings in brass



Idler Code	Equivalent Tooth size	RB	OD	Hub Diameter
		mm	mm	mm

Split ,Machined Idler Wheels - 821

821T19RB25-02-ST	19	25	117.0	155
821T19RB30-02-ST		30		
821T19RB35-02-ST		35		
821T21RB25-02-ST	21	25	129.0	
821T21RB30-02-ST		30		
821T21RB35-02-ST		35		
821T21RB40-02-ST		40		
821T23RB25-02-ST	23	25	140.7	
821T23RB30-02-ST		30		
821T23RB35-02-ST		35		
821T23RB40-02-ST		40		
821T25RB25-02-ST	25	25	153.0	
821T25RB30-02-ST		30		
821T25RB35-02-ST		35		
821T25RB40-02-ST		40		

Not split (one piece) pls remove "-ST",for example 821T21RB30-02

Idler wheels

Idler wheels for 800 series

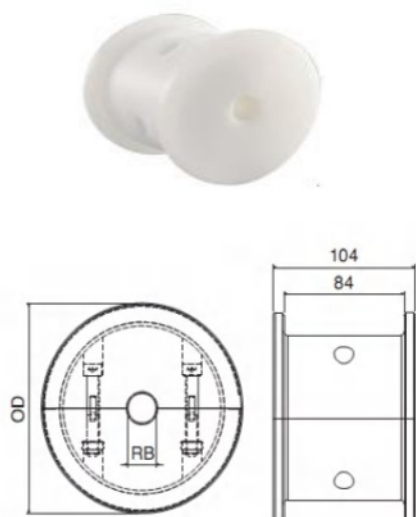
Machined idler wheels

Material: PA

Wear resistance and high performance

Screws in stainless steel -- split type

Bushings in brass



Idler Code	Equivalent Tooth size	RB	OD	Hub Diameter
		mm	mm	mm

Split ,Machined Idler Wheels - 800

800T19RB25-02-ST	19	25	117.0	155
800T19RB30-02-ST		30		
800T19RB35-02-ST		35		
800T21RB25-02-ST	21	25	129.0	
800T21RB30-02-ST		30		
800T21RB35-02-ST		35		
800T21RB40-02-ST		40		
800T23RB25-02-ST	23	25	140.7	
800T23RB30-02-ST		30		
800T23RB35-02-ST		35		
800T23RB40-02-ST		40		
800T25RB25-02-ST	25	25	153.0	
800T25RB30-02-ST		30		
800T25RB35-02-ST		35		
800T25RB40-02-ST		40		

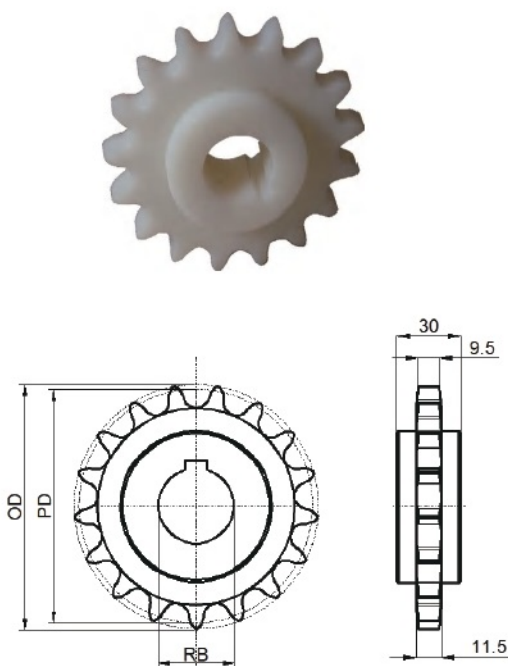
Not split (one piece) pls remove "-ST" ,for example 800T21RB30-02

Sprockets for 60P series

Machined sprockets

Material: PA

Wear resistance and high performance



Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

Machined Sprockets - 60P

60PT12RB20-01	12	20	73.0	82.8	30
60PT12RB25-01		25			
60PT12RB30-01		30			
60PT15RB20-01	15	20	90.9	100.4	
60PT15RB25-01		25			
60PT15RB30-01		30			
60PT17RB20-01	17	25	102.9	112.4	
60PT17RB25-01		30			
60PT17RB30-01		35			
60PT20RB20-01	20	25	120.8	131.2	
60PT20RB25-01		30			
60PT20RB30-01		35			
60PT20RB20-01	25	25	150.8	160.9	
60PT25RB25-01		30			
60PT25RB30-01		35			

Sprockets for 828, 880TAB,880B ,880M,880TAB-BO series

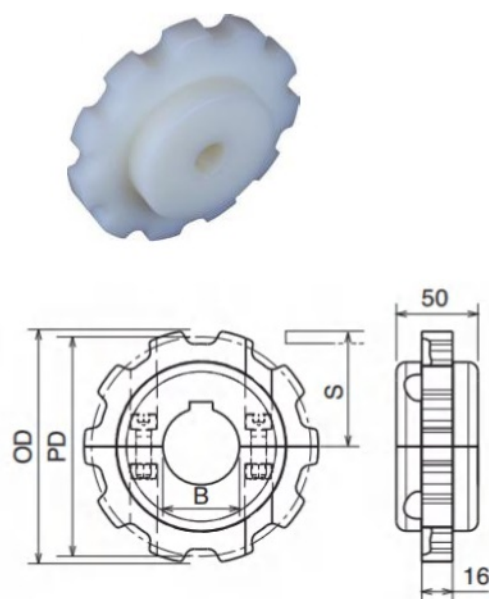
Machined sprockets

Material: PA

Wear resistance and high performance

Screws in stainless steel -- split type

Bushings in brass



Sprocket Code	Number of Teeth	RB	PD	OD	Hub Diameter
		mm	mm	mm	mm

Split, Machined Drive Sprockets - 880

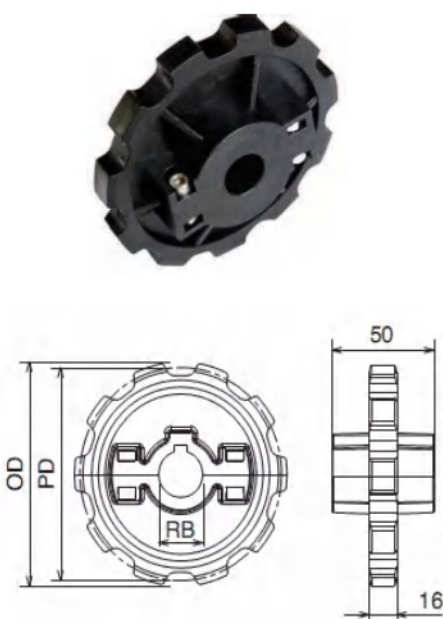
880T10RB20-01-ST	10	20	123.3	122.4	40
880T10RB25-01-ST		25			
880T10RB30-01-ST		30			
880T10RB35-01-ST		35			
880T10RB40-01-ST		40			
880T11RB20-01-ST	11	20	135.2	134.9	
880T11RB25-01-ST		25			
880T11RB30-01-ST		30			
880T11RB35-01-ST		35			
880T11RB40-01-ST		40			
880T12RB20-01-ST	12	20	147.2	147.3	
880T12RB25-01-ST		25			
880T12RB30-01-ST		30			
880T12RB35-01-ST		35			
880T12RB40-01-ST		40			

Not split (one piece) pls remove "-ST" ,for example 880T11RB25-01

Molded sprockets

Material: PA-Black

Screws in stainless steel



Sprocket Code	Number of Teeth	RB	PD	OD	Hub Diameter
		mm	mm	mm	mm

Split, Molded Drive Sprockets - 880

880T10RB20-03	10	20	123.3	122.4	50
880T10RB25-03		25			
880T10RB30-03		30			
880T10RB35-03		35			
880T10RB40-03		40			
880T11RB20-03	11	20	135.2	134.9	
880T11RB25-03		25			
880T11RB30-03		30			
880T11RB35-03		35			
880T11RB40-03		40			
880T12RB20-03	12	20	147.2	147.3	
880T12RB25-03		25			
880T12RB30-03		30			
880T12RB35-03		35			
880T12RB40-03		40			

Sprockets for 882TAB ,LBP882series

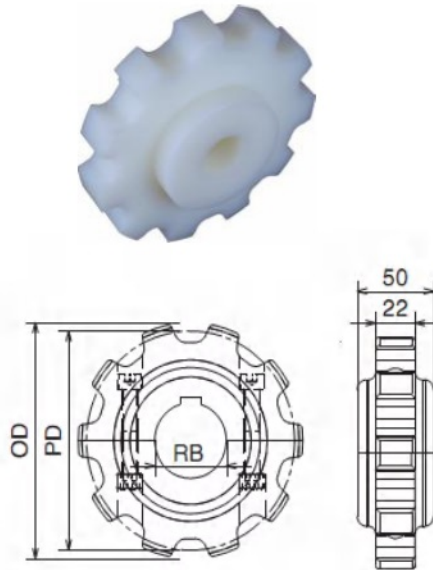
Machined sprockets

Material: PA

Wear resistance and high performance

Screws in stainless steel -- split type

Bushings in brass



Sprocket Code	Number of Teeth	RB	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

Split, Machined Drive Sprockets - 882

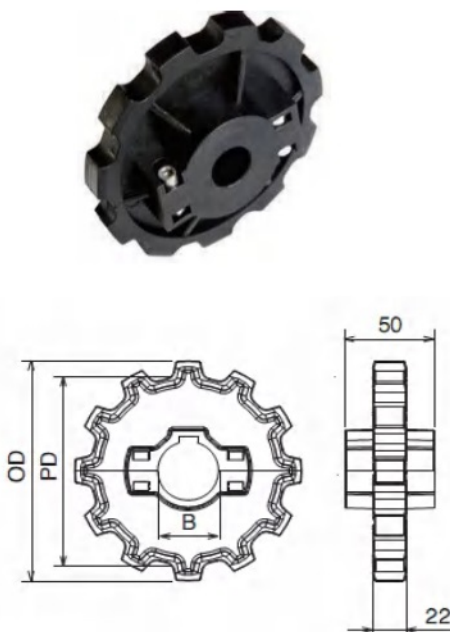
882T10RB20-01-ST	10	20	123.3	122.4	50
882T10RB25-01-ST		25			
882T10RB30-01-ST		30			
882T10RB35-01-ST		35			
882T10RB40-01-ST		40			
882T11RB20-01-ST	11	20	135.2	134.9	
882T11RB25-01-ST		25			
882T11RB30-01-ST		30			
882T11RB35-01-ST		35			
882T11RB40-01-ST		40			
882T12RB20-01-ST	12	20	147.2	147.3	
882T12RB25-01-ST		25			
882T12RB30-01-ST		30			
882T12RB35-01-ST		35			
882T12RB40-01-ST		40			

Not split (one piece) pls remove "-ST" ,for example 882T11RB25-01

Molded sprockets

Material: PA-Black

Screws in stainless steel



Sprocket Code	Number of Teeth	RB	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

Split, Molded Drive Sprockets - 882

882T10RB20-03	10	20	123.3	122.4	50
882T10RB25-03		25			
882T10RB30-03		30			
882T10RB35-03		35			
882T10RB40-03		40			
882T11RB20-03	11	20	135.2	134.9	
882T11RB25-03		25			
882T11RB30-03		30			
882T11RB35-03		35			
882T11RB40-03		40			
882T12RB20-03	12	20	147.2	147.3	
882T12RB25-03		25			
882T12RB30-03		30			
882T12RB35-03		35			
882T12RB40-03		40			

Sprocket

Sprockets for 812 series

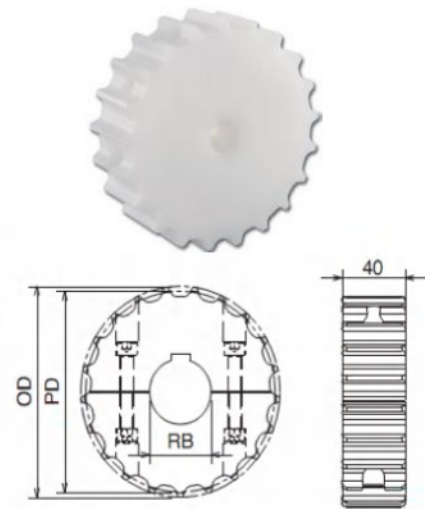
Machined sprockets

Material: PA

Wear resistance and high performance

Screws in stainless steel -- split type

Bushings in brass



Sprocket Code	Number of Teeth	RB	PD	OD	Hub Dia
		mm	mm	mm	mm

Split, Machined Drive Sprockets - 812

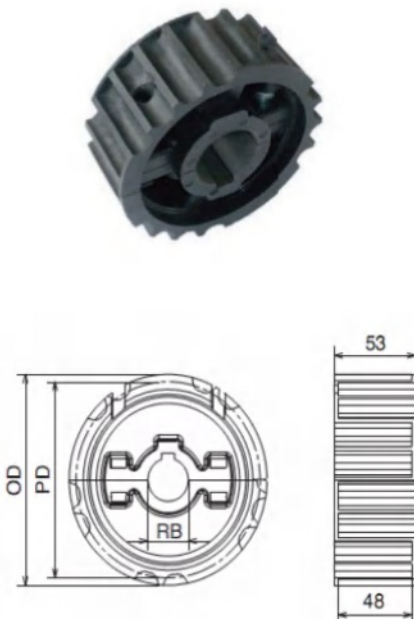
812T19RB20-01-ST	19	20	115.7	117.0	40
812T19RB25-01-ST		25			
812T19RB30-01-ST		30			
812T19RB35-01-ST		35			
812T21RB25-01-ST	21	25	127.8	129.0	
812T21RB30-01-ST		30			
812T21RB35-01-ST		35			
812T21RB40-01-ST		40			
812T23RB25-01-ST	23	25	139.9	140.7	
812T23RB30-01-ST		30			
812T23RB35-01-ST		35			
812T23RB40-01-ST		40			
812T25RB25-01-ST	25	25	152.0	153.0	
812T25RB30-01-ST		30			
812T25RB35-01-ST		35			
812T25RB40-01-ST		40			

Not split (one piece) pls remove "-ST " ,for example 812T19RB20-01

Molded sprockets

Material: PA-Black

Screws in stainless steel



Sprocket Code	Number of Teeth	RB	PD	OD	Hub Dia
		mm	mm	mm	mm

Split, Molded Drive Sprockets - 812

812T19RB25-03	19	25	115.7	117.0	53
812T19RB30-03		30			
812T19RB35-03		35			
812T21RB25-03	21	25	127.8	129.0	
812T21RB30-03		30			
812T21RB35-03		35			
812T23RB25-03	23	25	139.9	140.7	
812T23RB30-03		30			
812T23RB35-03		35			
812T23RB40-03		40			
812T25RB25-03	25	25	152.0	153.0	
812T25RB30-03		30			
812T25RB35-03		35			
812T25RB40-03		40			

Sprockets for 881M,881TAB series

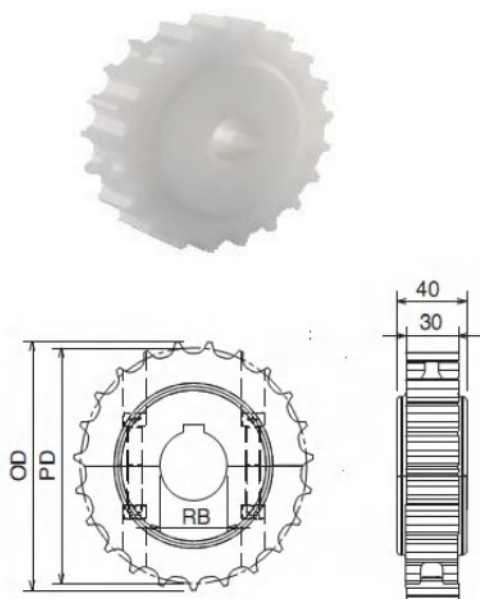
Machined sprockets

Material: PA

Wear resistance and high performance

Screws in stainless steel -- split type

Bushings in brass



Sprocket Code	Number of Teeth	RB	PD	OD	Hub Dia
		mm	mm	mm	mm
Split ,Machined Drive sprockets - 881					
881T19RB20-01-ST	19	20	115.7	117.0	40
881T19RB25-01-ST		25			
881T19RB30-01-ST		30			
881T19RB35-01-ST		35			
881T21RB25-01-ST	21	25	127.8	129.0	
881T21RB30-01-ST		30			
881T21RB35-01-ST		35			
881T21RB40-01-ST		40			
881T23RB25-01-ST	23	25	139.9	140.7	
881T23RB30-01-ST		30			
881T23RB35-01-ST		35			
881T23RB40-01-ST		40			
881T25RB25-01-ST	25	25	152.0	153.0	
881T25RB30-01-ST		30			
881T25RB35-01-ST		35			
881T25RB40-01-ST		40			

Not split (one piece) pls remove "-ST " ,for example 881T23RB35-01

Molded sprockets

Material: PA-Black

Screws in stainless steel



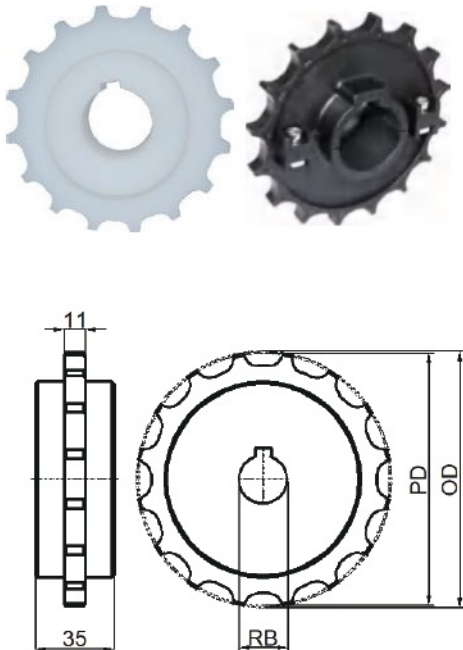
Sprocket Code	Number of Teeth	RB	PD	OD	Hub Diameter
		mm	mm	mm	mm
Split ,Molded Drive sprockets - 881					
881T19RB20-03	19	20	115.7	117.0	53
881T19RB25-03		25			
881T19RB30-03		30			
881T19RB35-03		35			
881T21RB25-03	21	25	127.8	129.0	
881T21RB30-03		30			
881T21RB35-03		35			
881T21RB40-03		40			
881T23RB25-03	23	25	139.9	140.7	
881T23RB30-03		30			
881T23RB35-03		35			
881T23RB40-03		40			
881T25RB25-03	25	25	152.0	153.0	
881T25RB30-03		30			
881T25RB35-03		35			
881T25RB40-03		40			

Sprockets for 1060, 783 series

Machined sprockets

Material: PA

Wear resistance and high performance



Sprocket Code	Number of Teeth	RB	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

Machined Drive Sprockets - 1060, 783

1060T16RB25-01	16	25	131.2	130.9	35
1060T16RB30-01		30			
1060T16RB35-01		35			
1060T16RB40-01		40			
1060T18RB25-01	18	25	147.4	146.8	
1060T18RB30-01		30			
1060T18RB35-01		35			
1060T18RB40-01		40			
1060T21RB25-01	21	25	171.7	170.7	
1060T21RB30-01		30			
1060T21RB35-01		35			
1060T21RB40-01		40			

Sprocket Code	Number	RB	Pitch	Outside	Hub
		mm	mm	mm	mm

Split, Molded Drive Sprockets - 1060

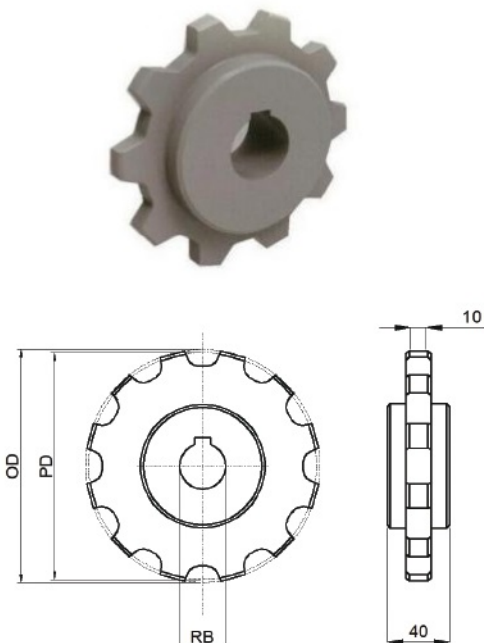
1060T16RB25-03	16	25	131.2	130.9	40
1060T16RB30-03		30			
1060T16RB35-03		35			
1060T16RB40-03		40			

Sprockets for RT114 series

Machined sprockets

Material: PA

Wear resistance and high performance



Sprocket Code	Number of Teeth	RB	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

Machined Drive Sprockets - RT114

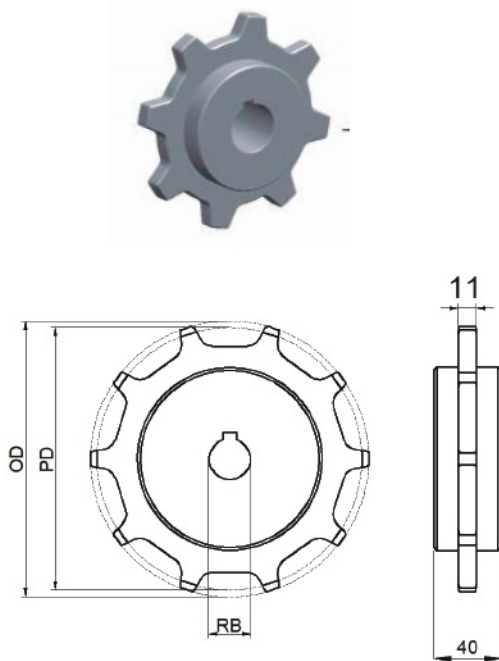
RT114T10RB20-01	10	20	123.9	123.0	40
RT114T10RB25-01		25			
RT114T10RB30-01		30			
RT114T10RB35-01		35			
RT114T12RB25-01	12	25	148.0	147.0	
RT114T12RB30-01		30			
RT114T12RB35-01		35			
RT114T12RB40-01		40			
RT114T15RB25-01	15	25	184.0	183.3	
RT114T15RB30-01		30			
RT114T15RB35-01		35			
RT114T15RB40-01		40			

Sprockets for 1701,1702,1765 series

Machined sprockets

Material: PA

Wear resistance and high performance



Sprocket Code	Number of Teeth	RB	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

Machined Drive Sprockets - 1701

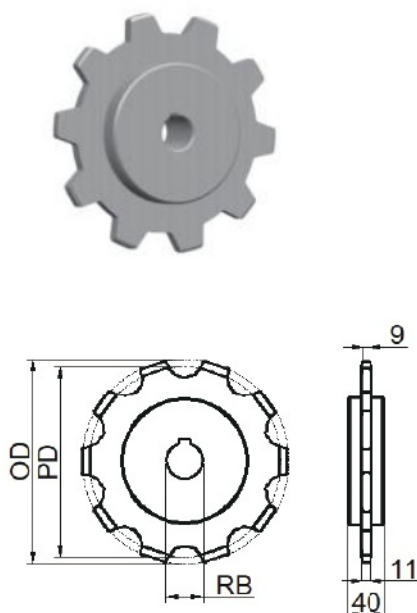
1701T8RB25-01	8	25	130.6	135.0	40
1701T8RB30-01		30			
1701T8RB35-01		35			
1701T10RB25-01	10	25	161.8	165.0	
1701T10RB30-01		30			
1701T10RB35-01		35			
1701T10RB40-01		40			
1701T12RB25-01	12	25	193.1	197.6	
1701T12RB30-01		30			
1701T12RB35-01		35			
1701T12RB40-01		40			
1701T13RB25-01	13	25	208.9	213.8	
1701T13RB30-01		30			
1701T13RB35-01		35			
1701T13RB40-01		40			

Sprockets for 600 series

Machined sprockets

Material: PA

Wear resistance and high performance



Sprocket Code	Number of Teeth	RB	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

Machined Drive Sprockets - 600

600T8RB25-01	8	25	168.8	179.8	40
600T8RB30-01		30			
600T8RB35-01		35			
600T10RB25-01	10	25	208.7	218.6	
600T10RB30-01		30			
600T10RB35-01		35			
600T10RB40-01		40			
600T11RB25-01	11	25	228.9	238.8	
600T11RB30-01		30			
600T11RB35-01		35			
600T11RB40-01		40			
600T12RB25-01	12	25	249.2	259.1	
600T12RB30-01		30			
600T12RB35-01		35			
600T12RB40-01		40			

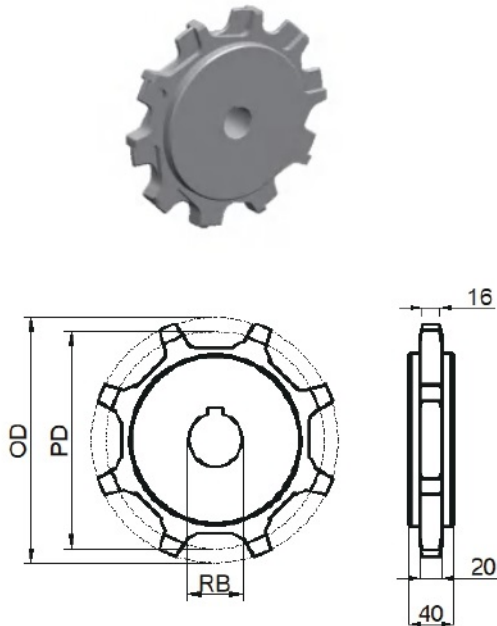
Sprocket

Sprockets for 1400 series

Machined sprockets

Material: PA

Wear resistance and high performance



Sprocket Code	Number of Teeth	RB	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

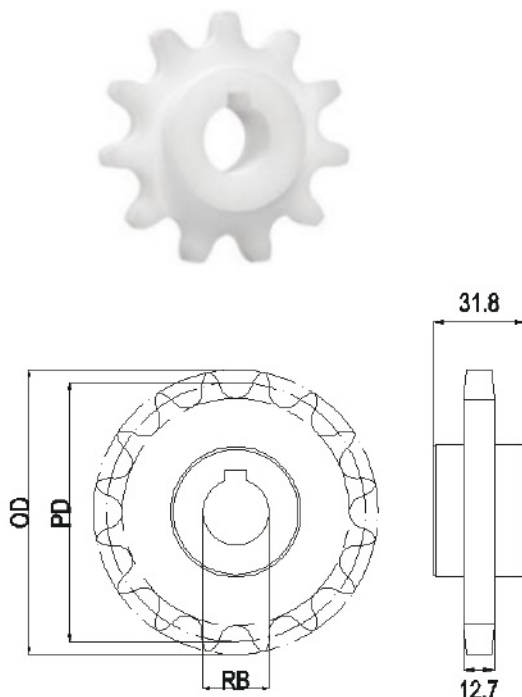
Machined Drive Sprockets - 1400

1400T8RB25-01	8	25	168.8	179.8	40
1400T8RB30-01		30			
1400T8RB35-01		35			
1400T10RB25-01	10	25	208.7	218.6	
1400T10RB30-01		30			
1400T10RB35-01		35			
1400T10RB40-01		40			
1400T11RB25-01	11	25	228.9	238.8	
1400T11RB30-01		30			
1400T11RB35-01		35			
1400T11RB40-01		40			
1400T12RB25-01	12	25	249.2	259.1	
1400T12RB30-01		30			
1400T12RB35-01		35			
1400T12RB40-01		40			

Machined sprockets

Material: PA

Wear resistance and high performance



Sprockets for 1100P series

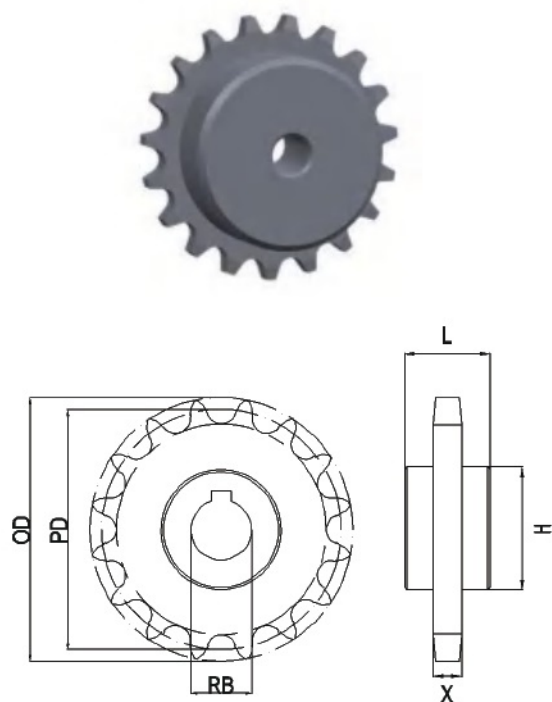
Teeth No	OD	Round Bore
9	74	20/25
10	82	20/25/30
11	90	20/25/30
12	98	20/25/30/40
14	114	20/25/30/40
15	122	20/25/30/40
16	130	20/25/30/40
17	138	20/25/30/40
19	154	20/25/30/40

Sprockets for 1843TAB ,40P series

Machined sprockets

Material: PA

Wear resistance and high performance



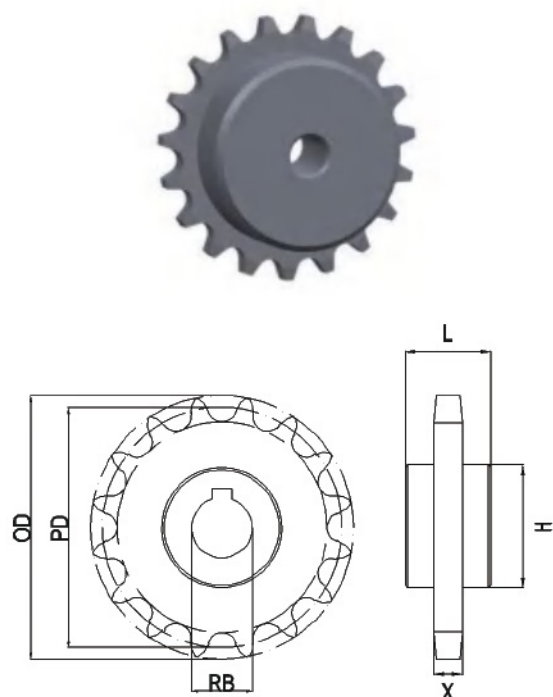
Teeth No	OD	PD	X	L	H	Round Bore
15	67	61.08	7.2	22	40	20/25
17	76	69.12	7.2	22	40	20/25
19	84	77.16	7.2	22	40	20/25
21	92	85.21	7.2	22	60	20/25/30
23	100	93.27	7.2	22	60	20/25/30
25	108	101.33	7.2	22	60	20/25/30/35
27	116	109.4	7.2	22	70	20/25/30/40
29	124	117.46	7.2	22	70	20/25/30/40
31	133	125.53	7.2	28	70	20/25/30/40
33	141	133.61	7.2	28	100	20/25/30/40

Sprockets for 1873 , 3872 series

Machined sprockets

Material: PA

Wear resistance and high performance



Teeth No	OD	PD	X	L	H	Round Bore
15	101	79.21	11.5	30	50	20/25/30
17	113	91.32	11.5	30	50	20/25/30
19	126	103.43	11.5	30	50	20/25/30
21	138	155.55	11.5	32	70	20/25/30/40
23	150	127.67	11.5	32	70	20/25/30/40
25	162	139.79	11.5	32	70	20/25/30/40
27	174	151.9	11.5	35	100	20/25/30/40
29	187	164.03	11.5	35	100	20/25/30/40
31	199	176.15	11.5	35	100	20/25/30/40

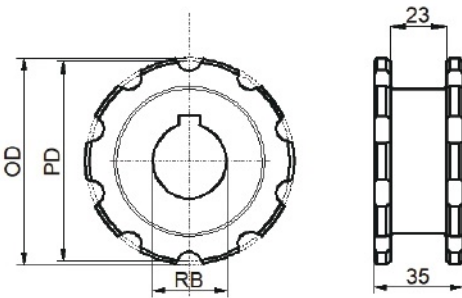
Sprocket

Sprockets for FC series

Machined sprockets - FC63

Material: MC

Wear resistance and
high performance



Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

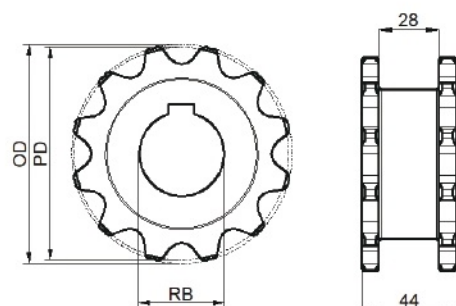
Machined Drive Sprockets - FC63

FC63T8RB25-01	8	25	66.3	66.6	35
FC63T8RB30-01		30			
FC63T8RB35-01		35			
FC63T8RB41-01		40			
FC63T9RB25-01	9	25	74.3	74.6	
FC63T9RB30-01		30			
FC63T9RB35-01		35			
FC63T9RB41-01		40			
FC63T10RB25-01	10	25	82.2	82.5	
FC63T10RB30-01		30			
FC63T10RB35-01		35			
FC63T10RB41-01		40			
FC63T11RB25-01	11	25	90.1	90.5	
FC63T11RB30-01		30			
FC63T11RB35-01		35			
FC63T11RB41-01		40			

Machined sprockets - FC70 & 1775

Material: MC

Wear resistance and
high performance



Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

Machined Drive Sprockets - FC70

FC70T10RB25-01	10	25	80.9	88.0	44
FC70T10RB30-01		30			
FC70T10RB35-01		35			
FC70T12RB25-01	12	25	96.6	103.1	
FC70T12RB30-01		30			
FC70T12RB35-01		35			
FC70T12RB40-01		40			
FC70T14RB25-01	14	25	122.3	118.5	
FC70T14RB30-01		30			
FC70T14RB35-01		35			
FC70T14RB40-01		40			
FC70T16RB25-01	16	25	128.1	134.0	
FC70T16RB30-01		30			
FC70T16RB35-01		35			
FC70T16RB40-01		40			

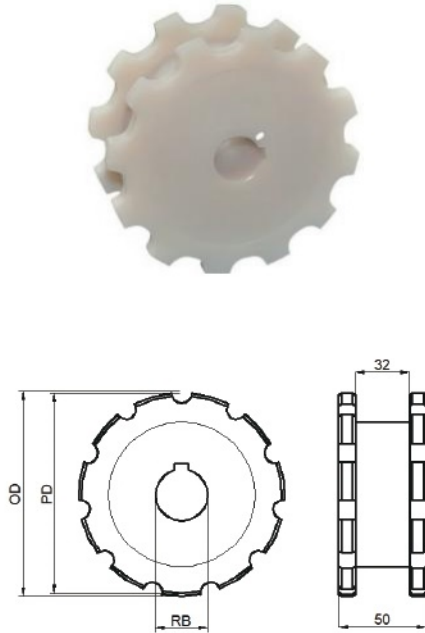
Sprocket

Sprockets for FC series

Machined sprockets - FC82.6

Material: MC

Wear resistance and high performance



Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

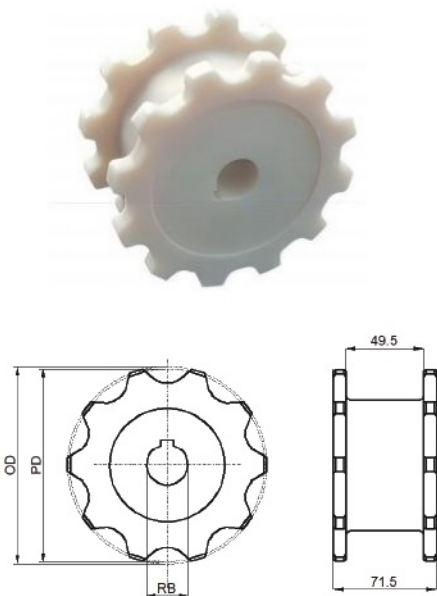
Machined Drive Sprockets - FC82.6

FC82.6T9RB25-01	9	25	96.5	97.1	50
FC82.6T9RB30-01		30			
FC82.6T9RB35-01		35			
FC82.6T9RB40-01		40			
FC82.6T10RB25-01	10	25	106.8	1072.0	
FC82.6T10RB30-01		30			
FC82.6T10RB35-01		35			
FC82.6T10RB40-01		40			
FC82.6T11RB25-01	11	25	117.1	117.7	
FC82.6T11RB30-01		30			
FC82.6T11RB35-01		35			
FC82.6T11RB40-01		40			
FC82.6T12RB25-01	12	25	127.5	128.1	
FC82.6T12RB30-01		30			
FC82.6T12RB35-01		35			
FC82.6T12RB40-01		40			

Machined sprockets - FC103

Material: MC

Wear resistance and high performance



Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

Machined Drive Sprockets - FC-103

FC103T9RB25-01	9	25	140.7	110.9	64
FC103T9RB30-01		30			
FC103T9RB35-01		35			
FC103T9RB40-01		40			
FC103T10RB25-01	10	25	115.6	122.1	
FC103T10RB30-01		30			
FC103T10RB35-01		35			
FC103T10RB40-01		40			
FC103T11RB25-01	11	25	127.1	133.3	
FC103T11RB30-01		30			
FC103T11RB35-01		35			
FC103T11RB40-01		40			
FC103T12RB25-01	12	25	138.3	145.5	
FC103T12RB30-01		30			
FC103T12RB35-01		35			
FC103T12RB40-01		40			

Corner Track



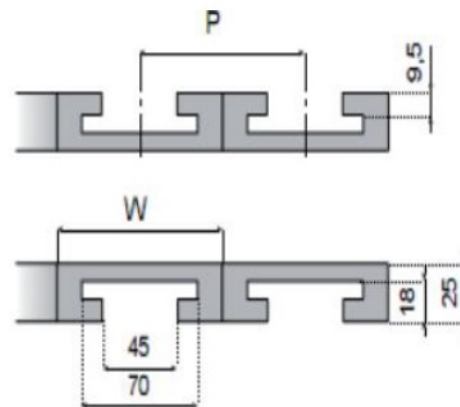
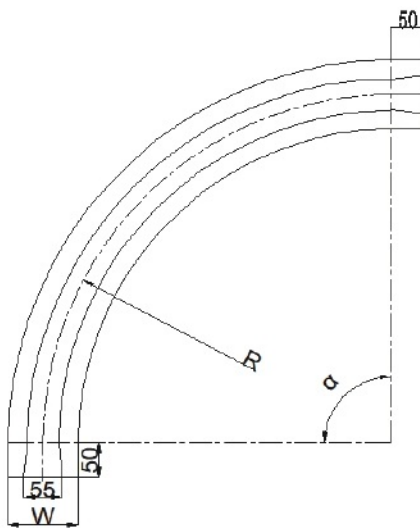
Chain type 880TAB,SS881TAB,783T series

Material :UHMWPE

Color :Black

Standard $\alpha = 90^\circ$

Other $\alpha = 15^\circ, 30^\circ, 45^\circ, 60^\circ$.



ref.No	P	no of row	W	R500	R610
				Code	
880TAB-K325 SS881TAB-K325 783T-K330	85	1	100	CT880TK325-R500-100-1	CT880TK325-R610-100-1
		2	185	CT880TK325-R500-185-2	CT880TK325-R610-185-2
		3	270	CT880TK325-R500-270-3	CT880TK325-R610-270-3
		4	355	CT880TK325-R500-355-4	CT880TK325-R610-355-4
880TAB-K450 881TAB-K450 783T-K450	120	1	130	CT880TK450-R500-130-1	CT880TK450-R610-130-1
		2	250	CT880TK450-R500-250-2	CT880TK450-R610-250-2
		3	370	CT880TK450-R500-370-3	CT880TK450-R610-370-3
		4	490	CT880TK450-R500-490-4	CT880TK450-R610-490-4
SS881TAB-K600	160	1	160	-	CT881TK600-R610-160-1
		2	320	-	CT881TK600-R610-320-2
SS881TAB-K750	200	1	200	-	CT881TK750-R610-200-1
		2	400	-	CT881TK750-R610-400-2
SS881TAB-K1000	270	1	270	-	CT881TK1000-R610-260-1
SS881TAB-K1200	320	1	320	-	CT881TK1200-R610-320-1

*if $\alpha = 45^\circ$, pls mention CT880TK325-R500-100-1-45°

Corner Track

Chain type 882TAB,LBP882 series

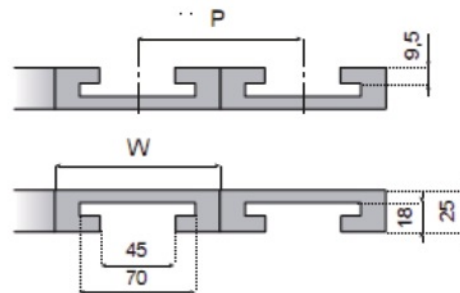
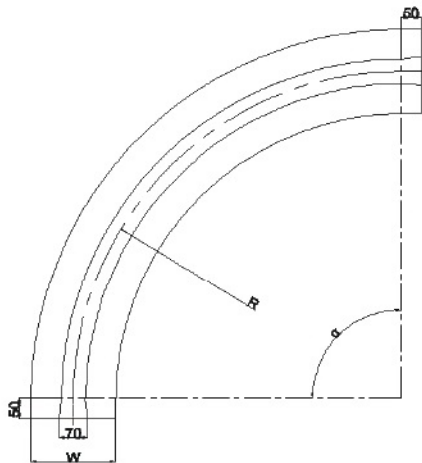


Material :UHMWPE

Color :Black

Standard $\alpha = 90^\circ$

Other $\alpha = 15^\circ, 30^\circ, 45^\circ, 60^\circ$.

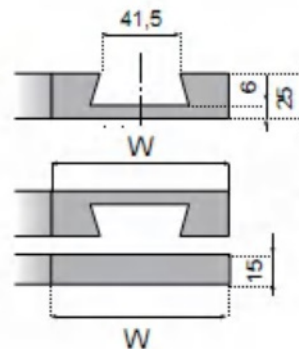
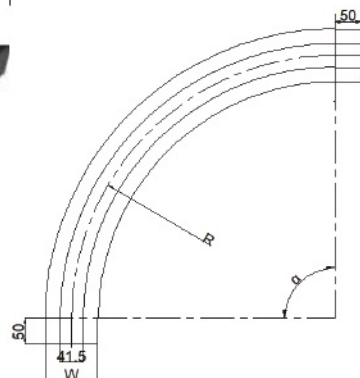


ref.No	P	no of row	W	R610 Code
882TAB-K600	160	1	160	CT882TK600-R610-160-1
		2	320	CT882TK600-R610-320-2
882TAB-K750	200	1	200	CT882TK750-R610-200-1
		2	400	CT882TK750-R610-400-2
882TAB-K1000	270	1	270	CT882TK1000-R610-270-1
882TAB-K1200	320	1	320	CT882TK1200-R610-320-1

*if $\alpha = 45^\circ$, pls mention CT882TK600-R610-160-1-45°

Corner Track

Chain type 880B series



ref.No	no of row	R500	R610
		Code	
880B-K325	1	CT880K325-R500-100-1	CT880K325-R610-100-1
880B-K450	1	-	CT880K450-R610-130-1

Corner Track

Chain type 880M,881M series

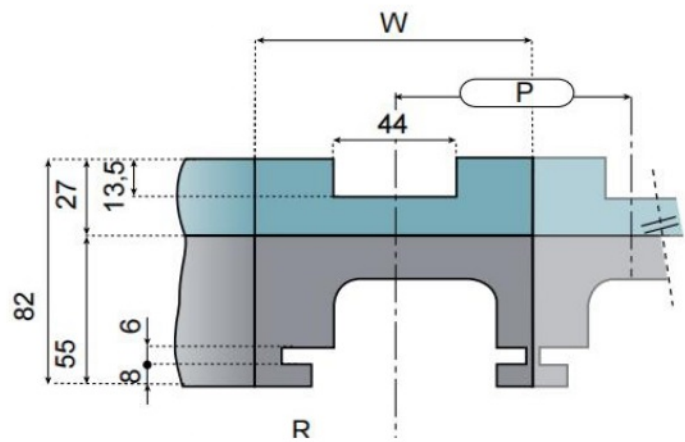
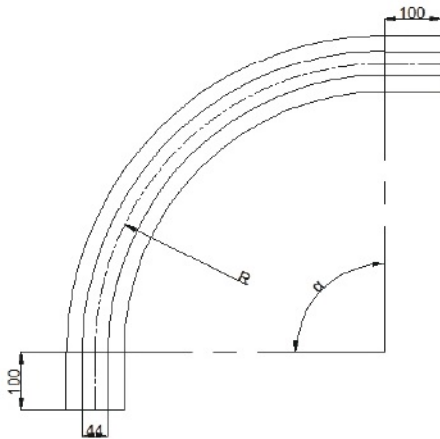


Material :UHMWPE

Color :Black

Standard $\alpha = 90^\circ$

Other $\alpha = 15^\circ, 30^\circ, 45^\circ, 60^\circ$.



ref.No	P	no of row	W	R500	R610
				Code	
880M-K325 881M-K325	85	1	100	CT880M325-R500-100-1	CT880M325-R610-100-1
		2	185	CT880M325-R500-185-2	CT880M325-R610-185-2
		3	270	CT880M325-R500-270-3	CT880M325-R610-270-3
		4	355	CT880M325-R500-355-4	CT880M325-R610-355-4
880M-K450 881M-K450	120	1	130	-	CT881M450-R610-130-1
		2	250	-	CT881M450-R610-250-2
		3	370	-	CT881M450-R610-370-3
		4	490	-	CT881M450-R610-490-4
881M-K750	196	1	214	-	CT881M750-R610-214-1
		2	410	-	CT881M750-R610-410-2

*if $\alpha = 45^\circ$, pls mention CT880M325-R500-100-1-45°

Corner Track

Chain type 880TAB-BO series

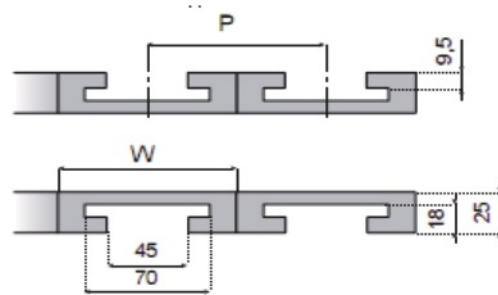
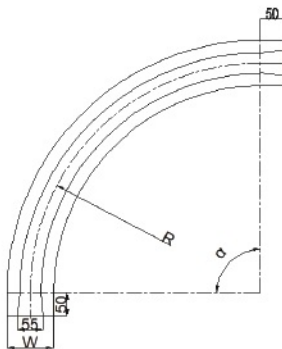


Material :UHMWPE

Color :Black

Standard $\alpha = 90^\circ$

Other $\alpha = 15^\circ, 30^\circ, 45^\circ, 60^\circ$.

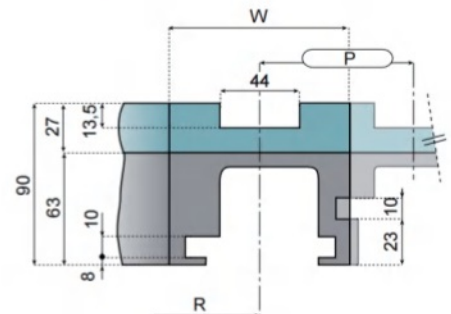
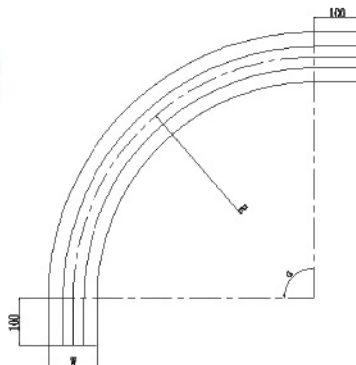


ref.No	P	no of row	W	R200 Code
880TAB-BO-K325	85	1	100	CT880TBOK325-R200-100-1
		2	185	CT880TBOK325-R200-185-2
		3	270	CT880TBOK325-R200-270-3
880TAB-BO-K450	120	1	130	CT880TBOK450-R200-130-1
		2	250	CT880TBOK450-R200-250-2
		3	370	CT880TBOK450-R200-370-3

*if $\alpha = 45^\circ$, pls mention CT880TK325-R500-100-1-45°

Corner Track

Chain type 1060,783M series



ref.No	P	no of row	W	R500 Code
1060FT-K330 1060FG-K330 783M-K330	85	1	100	CT1060-R500-100-1
		2	185	CT1060-R500-185-2
		3	270	CT1060-R500-270-3
		4	355	CT1060-R500-355-4

*if $\alpha = 45^\circ$, pls mention CT1060-R500-100-1-45°

Chain type 1873TAB, 1873TAB-GD, 1873TAB-G3SJ

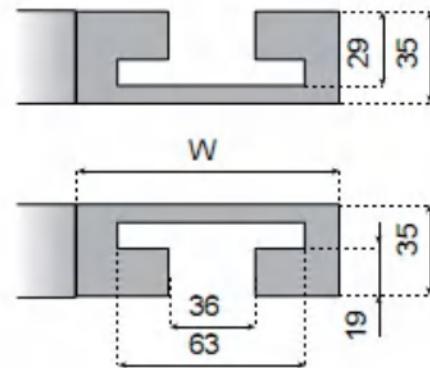
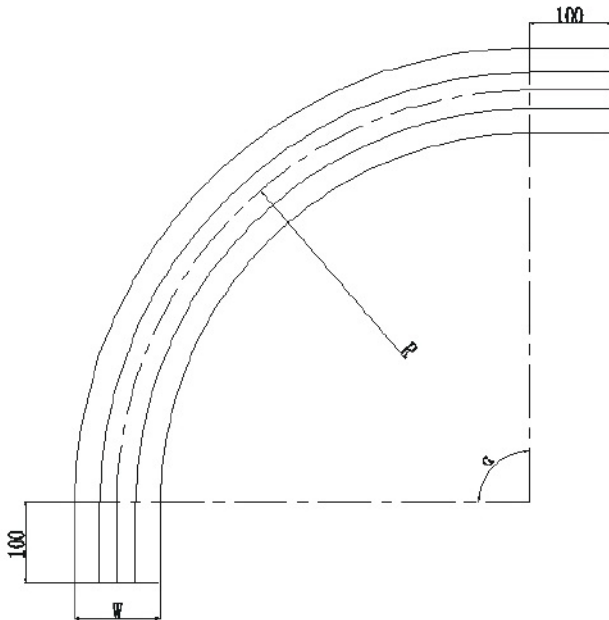


Material :UHMWPE

Color :Black

Standard $\alpha = 90^\circ$

Other $\alpha = 15^\circ, 30^\circ, 45^\circ, 60^\circ$.

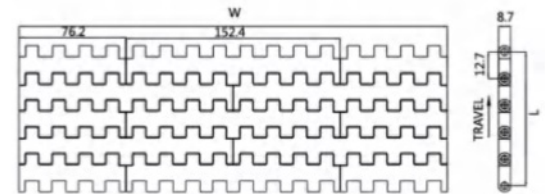
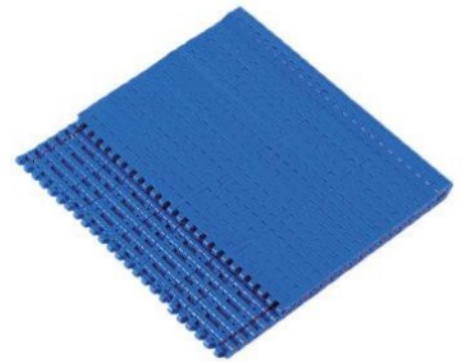


ref.No	P	no of row	W	R500
				Code
1873TAB-K325	85	1	100	CT1873-K325-R500-100-1
1873TAB-G3SJ-K325 1873TAB-GD-K325		2	185	CT1873-K325-R500-185-2
1873TAB-K450	120	1	130	CT1873-K450-R500-130-1
1873TAB-G3SJ-K450		2	250	CT1873-K450-R500-250-2
1873TAB-K600	160	1	160	CT1873-K600-R500-160-1
1873TAB-GD-K600		2	320	CT1873-K600-R500-320-2
1873TAB-K750	200	1	200	CT1873-K750-R500-200-1
1873TAB-GD-K750		2	400	CT1873-K750-R500-400-2
1873TAB-K1000	260	1	260	CT1873-K1000-R500-260-1
		2	520	CT1873-K1000-R500-520-2
1873TAB-K1200	310	1	310	CT1873-K1200-R500-310-1
		2	620	CT1873-K1200-R500-620-2

X1270 Series

X1270 Flat Top

Pitch: 12.7 mm
 Minimum Width: 76.2mm
 Open Area: 0%
 Thickness: 8.7 mm
 Rod: 5.0mm
 Color Option: Blue



Belt Data

Belt material	PP	Acetal	
Rod material	PP	PBT	PP
Tensile strength (N/M)	6000	10500	6300
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ² (Flat top)	5.9	8.6	8.6
Belt weight KG/m ² (Flush Grid)	5.5	8	8



P109

Standard Width

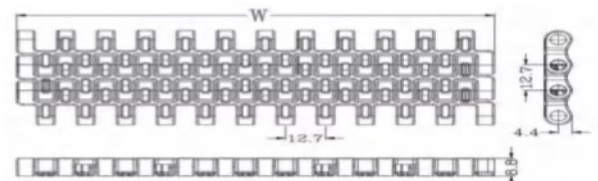
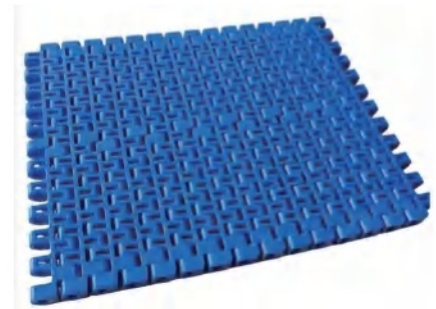
mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	762	76.2*N
inch	3	6	9	12	18	21	24	30	3*N

Nonstandard widths are offered in increments of 12.7mm (0.5")

Real belt width are in most cases 0.1% to 0.3% wider or less

X1270 Fush Grid

Pitch: 12.7 mm
 Minimum Width: 76.2mm
 Open Area: 14%
 Thickness: 8.7 mm
 Rod: 5.0mm
 Color Option: Blue



Standard Width

mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	762	etc
inch	3	6	9	12	18	21	24	30	etc

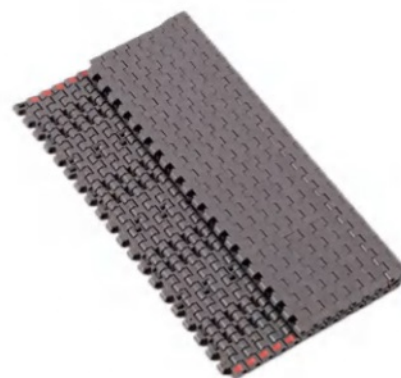
Nonstandard widths are offered in increments of 12.7mm (0.5")

Real belt width are in most cases 0.1% to 0.3% wider or less

X2120 Series

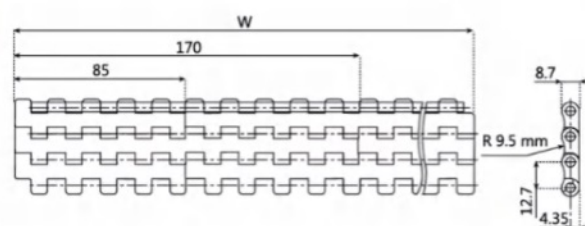
X2120 Flat Top

- Pitch:12.7 mm
- Minimum Width:85mm
- Open Area:0%
- Thickness:8.7 mm
- Rod:4.5 mm
- Color Option: Blue , Brown



Belt Data

Belt Material	Acetal	
Rod Material	PBT	PP
Tensile strength (N/M)	17280	10360
Temperature range °C	-30-90	5-105
Belt weight KG/m ² (Flat top)	8.6	8.6
Belt weight KG/m ² (Top Rubber)	9.6	9.6



P109

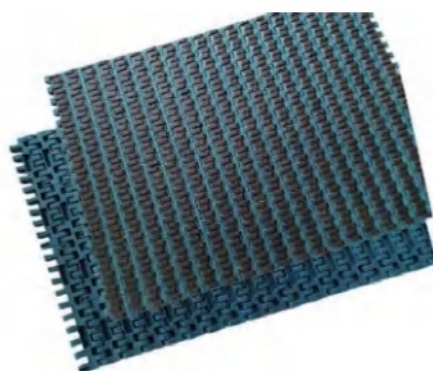
Standard Width

mm	85	170	255	340	425	510	595	680	85*N
inch	3.35	6.69	10.04	13.39	16.73	20.08	23.43	26.77	3.35*N

Real belt width are in most cases 0.1% to 0.3% wider or less

X2120 Flat TOP with Top Rubber

- Pitch:12.7 mm
- Minimum Width:85mm
- Open Area:0%
- Thickness:10.7 mm
- Rod:4.5 mm
- Color Option: Dark Green
- Color of Rubber :Black



Standard Width

mm	85	170	255	340	425	510	595	680	85*N
inch	3.35	6.69	10.04	13.39	16.73	20.08	23.43	26.77	3.35*N

Real belt width are in most cases 0.1% to 0.3% wider or less

X500 Series

X500 Fush Grid

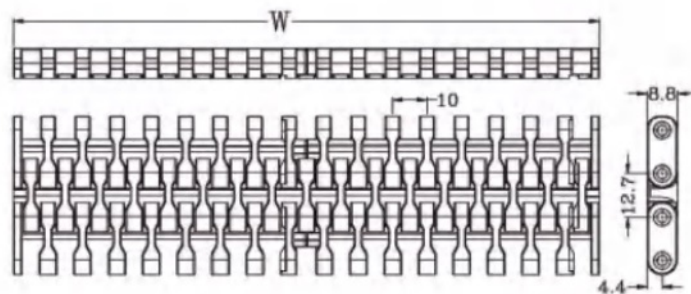
Pitch: 12.7 mm
 Minimum Width: 85mm
 Open Area: 16%
 Thickness: 8.8 mm
 Rod: 4.6mm
 Color Option: Dark Green



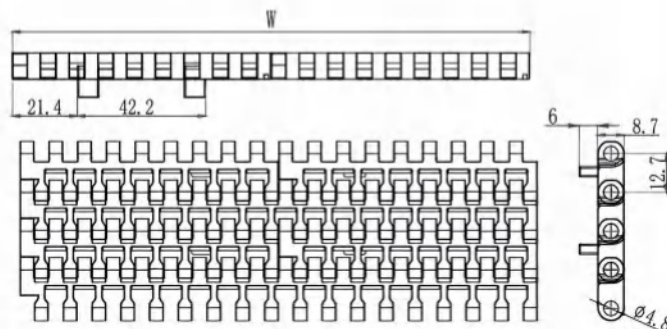
Belt Data

Belt material	POM	
Rod material	PBT	PP
Tensile strength (N/M)	14000	6500
Temperature range °C	-30-90	5-93
Belt weight KG/m ² (Flush Grid)	6	6

Without Positrack -A



With Positrack -B



Standard Width

mm	85	170	255	340	425	510	595	680	85*N
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Real belt width are in most cases 0.1% to 0.3% wider or less

Product code for example :X500 W170 Acetal-PBT A

means X500 Flush Grid ,width 170 mm , belt material Acetal ,pin material PBT without positrack

Product code for example :X500 W170 Acetal-PBT B

means X500 Flush Grid belt ,width 170 mm , belt material Acetal ,pin material PBT with positrack

X1100 Series

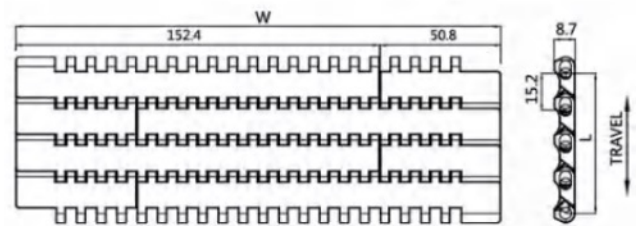
X1100 Flat Top

Pitch: 15.2 mm
 Minimum Width: 152.4mm
 Open Area: 0%
 Thickness: 8.7 mm
 Rod: 4.6mm
 Color Option: Blue



Belt Data

Belt material	Acetal	
Rod material	PBT	PP
Tensile strength (N/M)	14500	10500
Temperature range °C	-30-90	5-93
Belt weight KG/m ² (Flat Top)	6.3	6.3
Belt weight KG/m ² (Flush Grid)	5.7	5.7



Standard Width

mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

Nonstandard widths are offered in increments of 25.4mm(1")

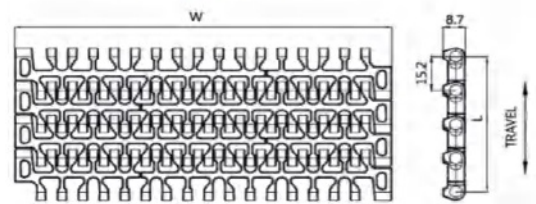
Real belt width are in most cases 0.1% less

X1100 Flush Grid

Pitch: 15.2 mm
 Minimum Width: 152.4mm
 Open Area: 28%
 Thickness: 8.7mm
 Rod: 4.6 mm
 Color Option: Blue



P110



Standard Width

mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

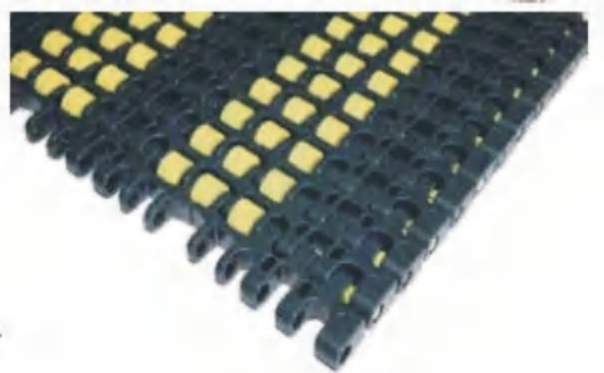
Nonstandard widths are offered in increments of 25.4mm(1")

Real belt width are in most cases 0.1% less

X1500 Series

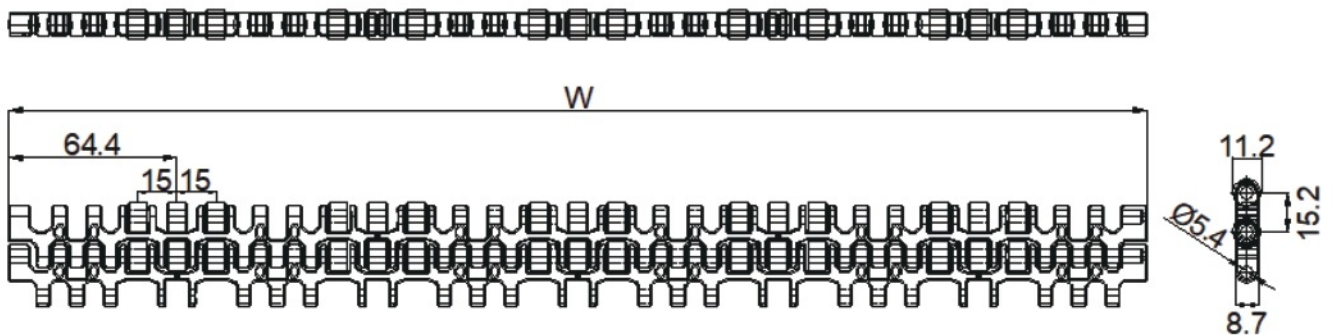
X1500 Insert Roller

- Pitch:15.2 mm
- Minimum Width:206mm
- Open Area:12.5%
- Thickness:11.2 mm
- Rod:5mm
- Color Option:Dark Green



Belt Data

Belt material	Acetal	
Rod material	PBT	PP
Tensile strength (N/M)	14500	11900
Temperature range °C	-30-90	5-93
Belt weight KG/m ²	7.7	7.7



Standard Width

mm	206	283	360	437	514	591	668	206+77*N
inch	8.11	11.14	14.17	17.2	20.24	23.27	26.3	8.11+3*N

Real belt width are in most cases 0.1% to 0.3% wider or less

X5935 Series

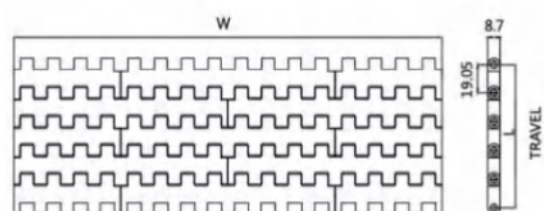
X5935 Flat Top

- Pitch:19.05 mm
- Minimum Width:76.2mm
- Open Area:0%
- Thickness:8.7 mm
- Rod:6 mm
- Color Option: Brown,White,Blue



Belt Data

Belt Material	PP	Acetal	
Rod Material	PP	PBT	PP
Tensile strength (N/M)	8800	14500	10500
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ² (Flat Top)	4.3	6.7	6.7
Belt weight KG/m ² (Flush Grid)	3.9	6	6



P111

Standard Width

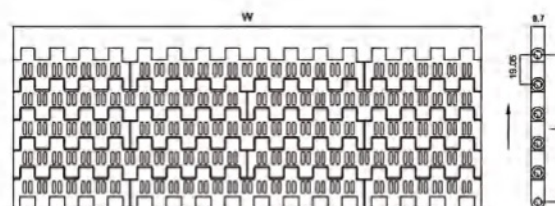
mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	762
inch	3	6	9	12	18	21	24	30

Nonstandard widths are offered in increments of 19mm (0.75")

Real belt width are in most cases 0.1% to 0.3% wider or less

X5935 Flush Grid

- Pitch:19.05 mm
- Minimum Width:76.2mm
- Open Area:16%
- Thickness:8.7 mm
- Rod:6 mm
- Color Option: Brown,White,Blue



Standard Width

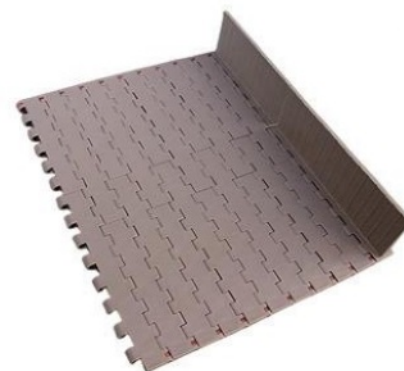
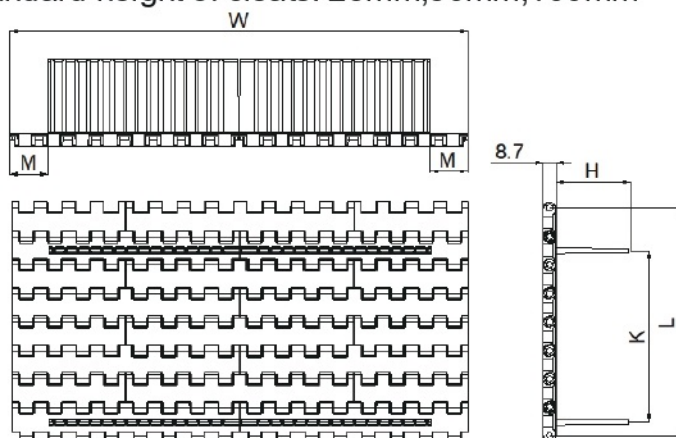
mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	762
inch	3	6	9	12	18	21	24	30

Nonstandard widths are offered in increments of 19mm (0.75")

Real belt width are in most cases 0.1% to 0.3% wider or less

X5935 Flat Top (Flush Grid) with cleats

Standard height of cleats: 25mm,50mm,100mm



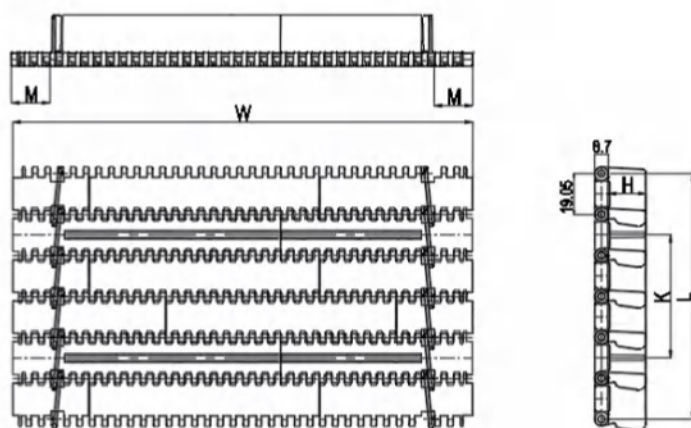
Confirm the size as below :

L	The total length of the belt
M	Cleat side -indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt

X5935 Flat Top (Flush Grid) with cleats and sidewalls

Standard height of cleats: 25mm,50mm,100mm

Standard height of sidewalls: 50mm,100mm



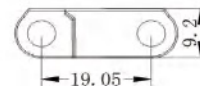
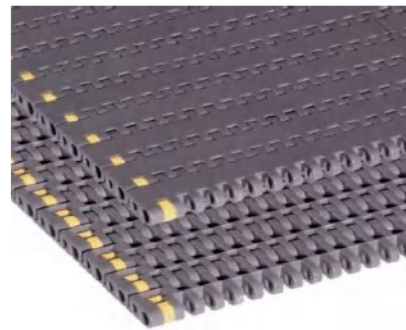
Confirm the size as below :

L	The total length of the belt
M	Cleat side -indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt

X8505 Series

X8505 Flat Top

- Pitch:19.05 mm
- Minimum Width:304.8mm
- Open Area:0%
- Thickness:9.2 mm
- Rod:4.6mm
- Color Option: Brown



Belt Data

Belt Material	Acetal	
Rod Material	PBT	PP
Tensile strength (N/M)	13500	11500
Temperature range °C	-30-90	5-93
Belt weight KG/m ² (Flat Top)	9	9
Belt weight KG/m ² (Flush Grid)	8.8	8.8



P112

Standard Width

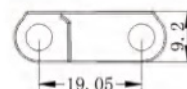
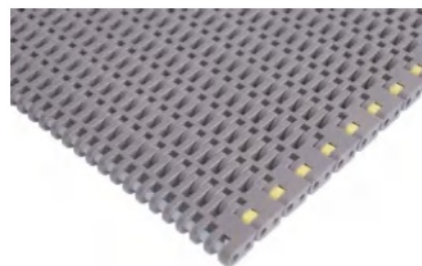
mm	304.8	457.2	533.4	609.6	762	914.4	1066.8	304.8*N
inch	12	18	21	24	30	36	42	12*N

Nonstandard widths are offered in increments of 8.4mm (0.33")

Real belt width are in most cases 0.1% to 0.3% wider or less

X8505 Fush Grid

- Pitch:19.05 mm
- Minimum Width:304.8mm
- Open Area:14%
- Thickness:9.2 mm
- Rod:4.6 mm
- Color Option: Brown



Standard Width

mm	304.8	457.2	533.4	609.6	762	914.4	1066.8	304.8*N
inch	12	18	21	24	30	36	42	12*N

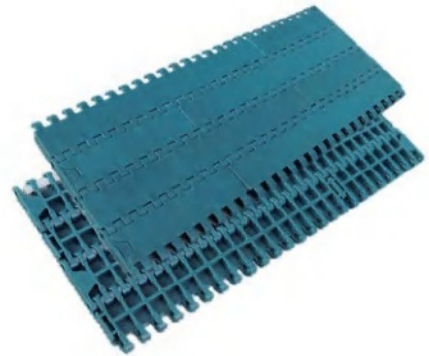
Nonstandard widths are offered in increments of 8.4mm (0.33")

Real belt width are in most cases 0.1% to 0.3% wider or less

X1000 Series

X1000 Flat Top

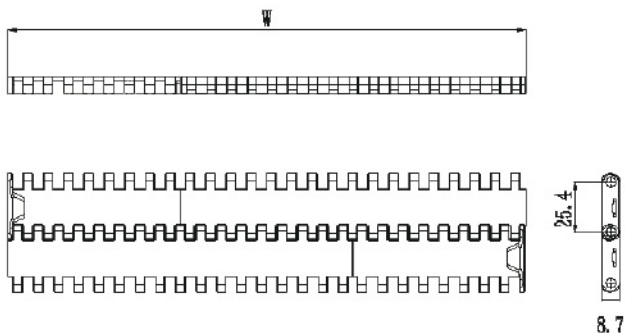
- Pitch:25.4 mm
- Minimum Width:85 mm
- Open Area:0%
- Thickness:8.7 mm
- Rod:4.6 mm
- Color Option: Dark Green ,Light Green



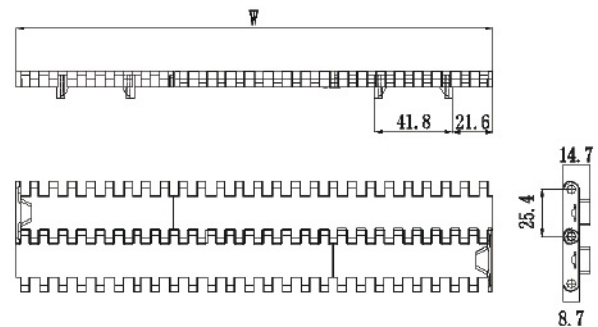
Belt Data

Belt Material	PP	Acetal	
Rod Material	PP	PP	PBT
Tensile strength (N/M)	10000	17280	22000
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ² (Flat Top)	4.2	6.4	6.4
Belt weight KG/m ² (Flush Grid)	3.8	5.8	5.8

Without Positrack -A



With Positrack -B



P112

Standard Width

mm	85	170	255	340	425	510	595	680	85*N
inch	3.35	6.69	10.04	13.39	16.73	20.08	23.43	26.77	3.35*N

Nonstandard widths are offered in increments of 10mm (0.39")

Real belt width are in most cases 0.1% to 0.3% wider or less

Product code for example :X1000FT W170 Acetal-PBT A

means X1000 Flat top belt ,width 170 mm , belt material Acetal ,pin material PBT without positrack

Product code for example :X1000FT W170 Acetal-PBT B

means X1000 Flat top belt ,width 170 mm , belt material Acetal ,pin material PBT with positrack

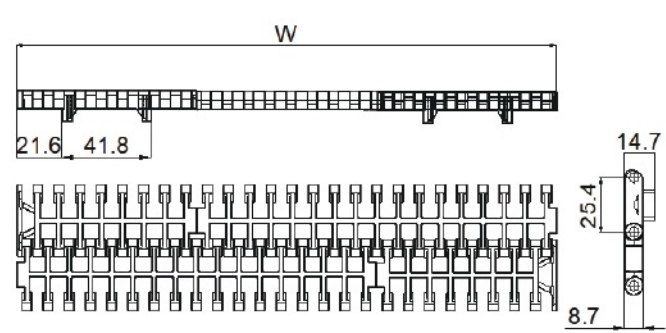
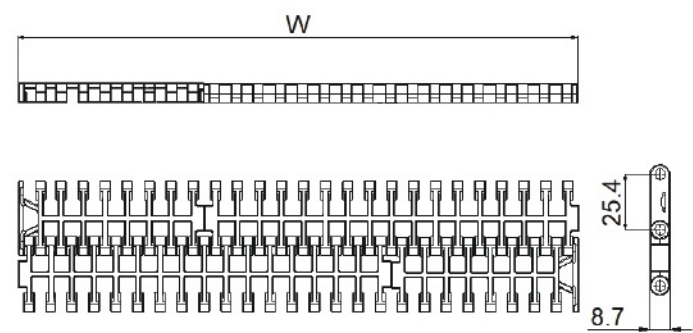
X1000 Flush Grid

- Pitch:25.4 mm
- Minimum Width:85 mm
- Open Area:38%
- Thickness:8.7 mm
- Rod:4.6 mm
- Color Option: Dark Green ,Light Green



Without Positrack -A

With Positrack -B



Standard Width

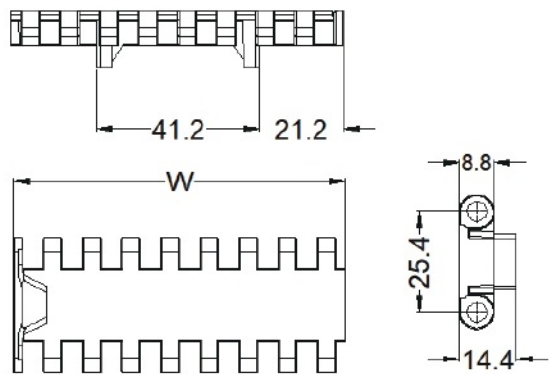
mm	85	170	255	340	425	510	595	680	85*N
inch	3.35	6.69	10.04	13.39	16.73	20.08	23.43	26.77	3.35*N

Nonstandard widths are offered in increments of 10mm (0.39")

Real belt width are in most cases 0.1% to 0.3% wider or less

Product code for example :X1000FG W170 Acetal-PBT A
means X1000 Flush Grid belt ,width 170 mm , belt material Acetal ,pin material PBT without positrack
Product code for example :X1000FG W170 Acetal-PBT B
means X1000 Flush Grid belt ,width 170 mm , belt material Acetal ,pin material PBT with positrack

X1000 Flat Top with positrack Mold to Width



Code	Width(mm)
X1000-83.8	83.8
X1000-85	85

X1005 Series

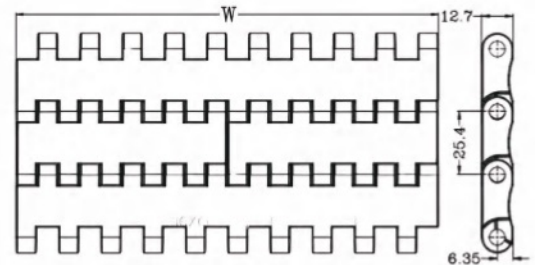
X1005 Flat Top

Pitch: 25.4 mm
 Minimum Width: 85 mm
 Open Area: 0%
 Thickness: 12.7 mm
 Rod: 6mm
 Color Option: Dark Green or Grey



Belt Data

Belt material	PP	Acetal	
Rod material	PP	PBT	PP
Tensile strength (N/M)	15000	21000	18000
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ² (Flat top)	9	13.6	13.5
Belt weight KG/m ² (Top Rubber)	10.1	14.2	14.1
Belt weight KG/m ² (Top Roller)	-	30.1	30



P113

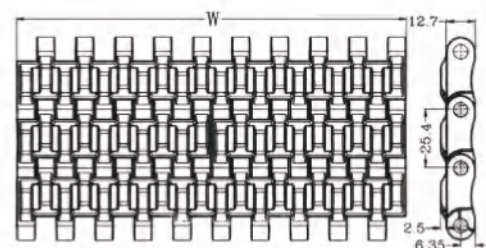
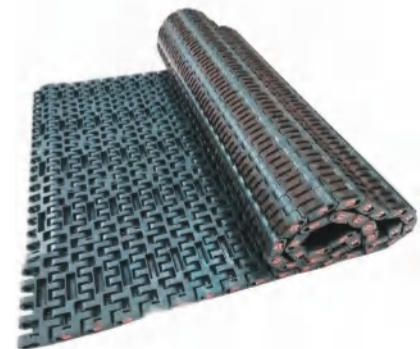
Standard Width

mm	85	170	255	340	425	510	595	85*N
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Real belt width are in most cases 0.1% to 0.3% wider or less

X1005 Flat Top with Top Rubber

Pitch: 25.4 mm
 Minimum Width: 85 mm
 Open Area: 0%
 Thickness: 12.7 mm
 Rubber Thickness: 2.5mm
 Rubber Material: TPU
 Rod: 6mm
 Color Option: Dark Green



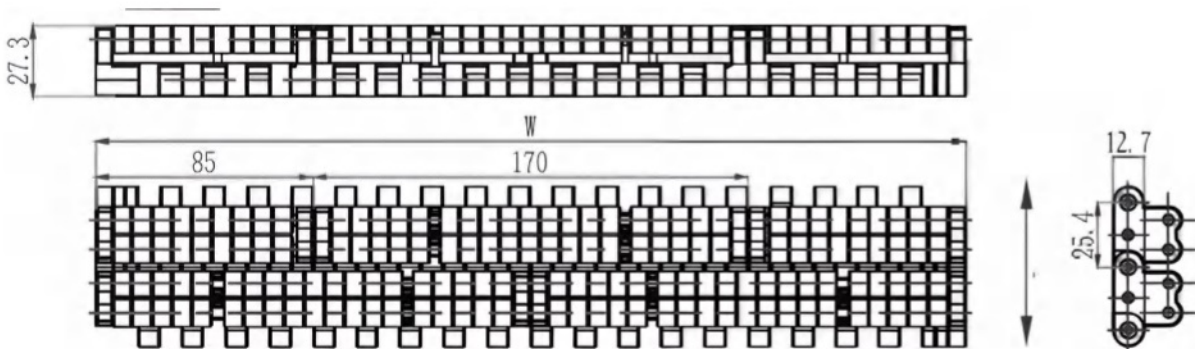
Standard Width

mm	85	170	255	340	425	510	595	85*N
----	----	-----	-----	-----	-----	-----	-----	------

Real belt width are in most cases 0.1% to 0.3% wider or less

X1005 Roller Top

Pitch:25.4 mm
 Minimum Width:85 mm
 Open Area:0%
 Thickness:27.2mm
 Rod:6mm
 Color Option: Dark Green



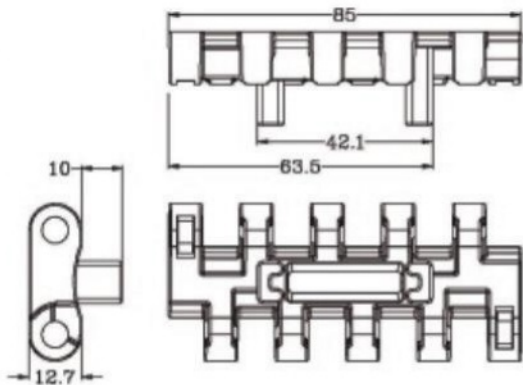
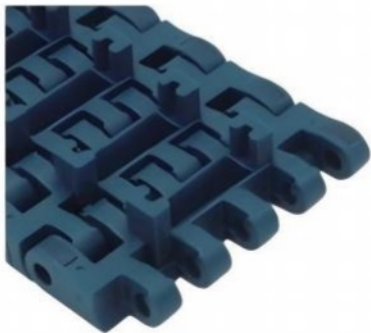
P113

Standard Width

mm	85	170	255	340	425	510	595	85*N
----	----	-----	-----	-----	-----	-----	-----	------

Real belt width are in most cases 0.1% to 0.3% wider or less

X1005 Flat Top with positrack Mold to Width



Code	Width (mm)
X1005-85	85

X1600 Series

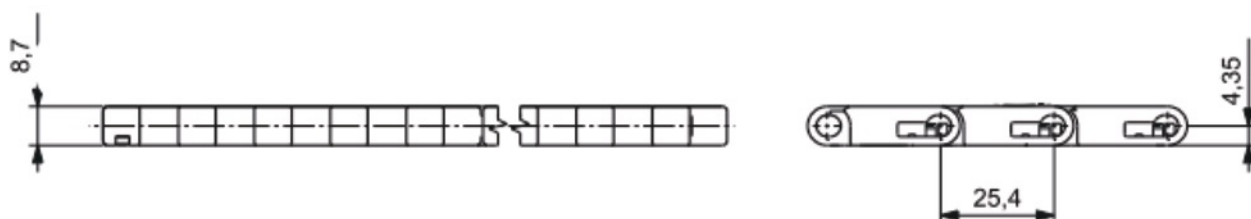
- Main application is for glass products,PET bottles.
- Pitch:25.4mm
- Minimum Width:85mm
- Mold to Width : 83.8mm
- Cleat height : 50 , 75mm
- Thickness:8.7mm
- rod:4.6mm
- Color Option :Grey



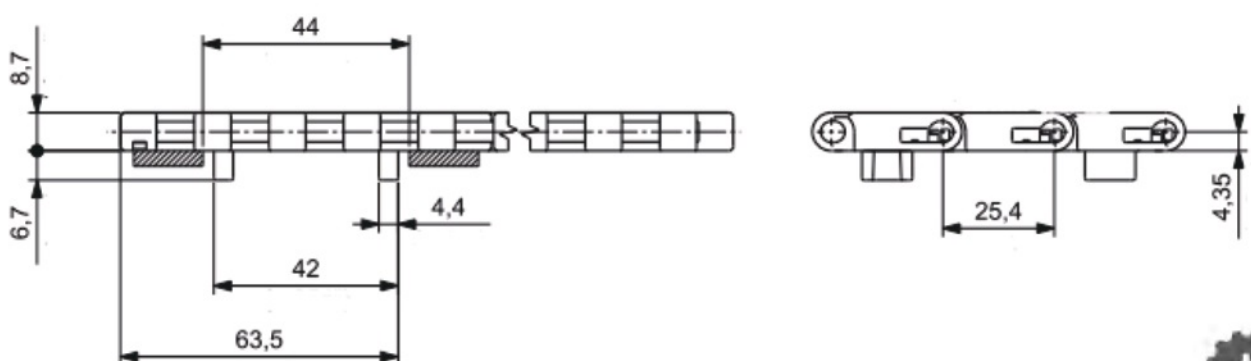
Belt Data

Belt material	Acetal	
Rod material	PBT	PP
Tensile strength (N/M)	16000	10360
Temperature range °C	-30-90	5-105
Belt weight KG/m ² (Flat top)	7.3	7.1

Without Positrack -A



With Positrack -B



P113

Standard Width

mm	85	170	255	340	425	510	595	680	85*N
inch	3.35	6.69	10.04	13.39	16.73	20.08	23.43	26.77	3.35*N

Real belt width are in most cases 0.1% to 0.3% wider or less

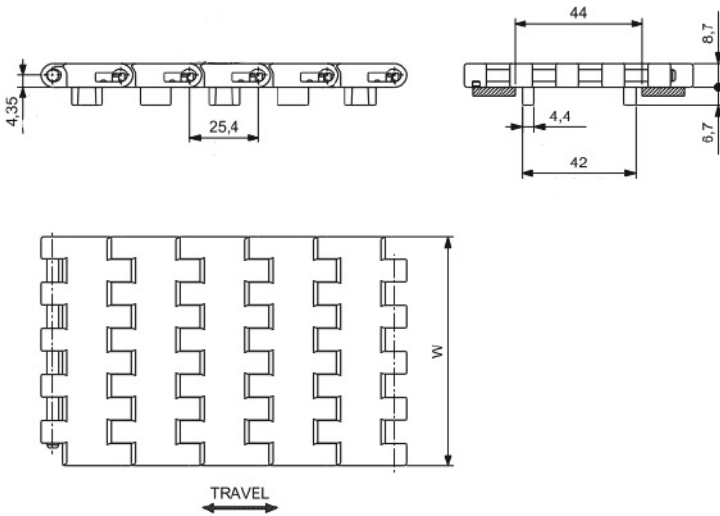
Product code for example :X1000 W170 Acetal-PBT A

means X1000 Flat top belt ,width 170 mm , belt material Acetal ,pin material PBT without positrack

Product code for example :X1000 W170 Acetal-PBT B

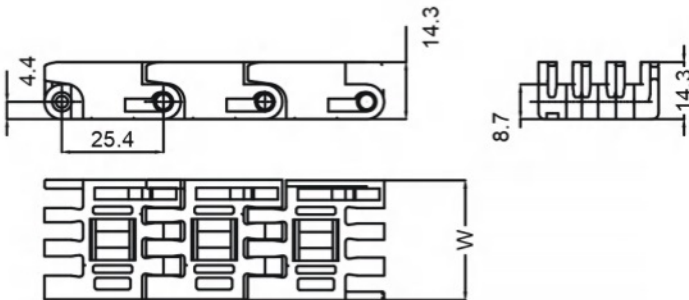
means X1000 Flat top belt ,width 170 mm , belt material Acetal ,pin material PBT with positrack

X1000 Flat Top with positrack Mold to Width



CODE	Width(mm)
X1600-83.8	83.8

X1600 Raised Rib Mold to Width

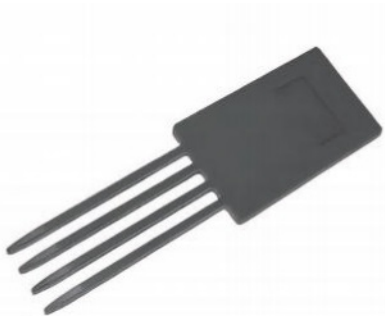
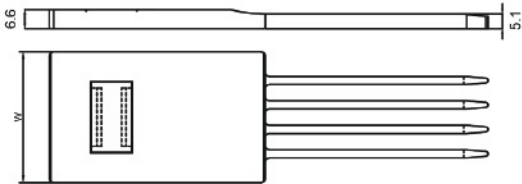


CODE	Width(mm)
X1600RR-30	30
X1600RR-38	38
X1600RR-47	47
X1600RR-58	58

Rod material : PBT

Belt material: Acetal

X1600 Transfer Combs



CODE	Width(mm)
X1600TC-30	47
X1600TC-38	55
X1600TC-47	64
X1600TC-58	75

X700 Series

X700 Flat Top

Pitch: 25.4 mm

Minimum Width: 152.4mm

Open Area: 0%

Thickness: 10 mm

Rod: 4.6 mm

Color Option: Blue or White



Belt Data

Belt Material	PP	Acetal	
Rod Material	PP	PBT	PP
Tensile strength (N/M)	8800	15800	8800
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ² (Flat Top)	5.2	7.4	7.4



P113

Standard Width

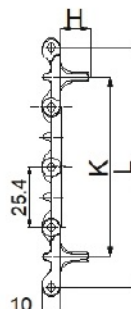
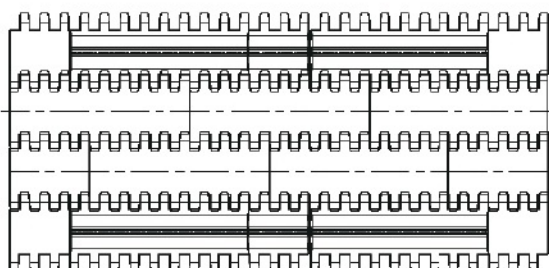
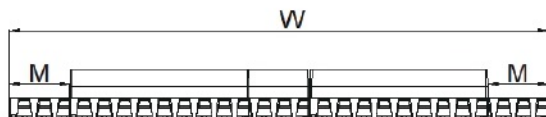
mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

Nonstandard widths are offered in increments of 16.9mm (0.66")

Real belt width are in most cases 0.1% to 0.3% wider or less

X700 Flat Top with cleats

Standard height of cleats: 30mm , 50mm



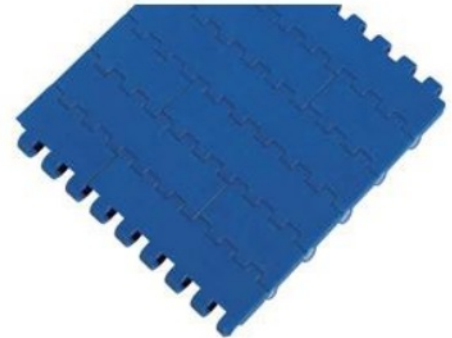
Confirm the size as below :

L	The total length of the belt
M	Cleat side -indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt

X2500 Series

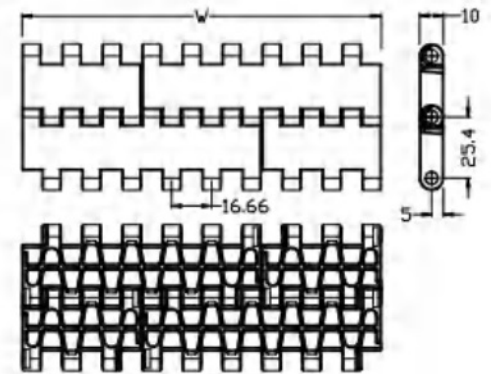
X2500 Flat Top

Pitch: 25.4 mm
 Minimum Width: 150 mm
 Open Area: 0%
 Thickness: 10 mm
 Rod: 5.0 mm
 Color Option: Blue or White



Belt Data

Belt Material	PP	Acetal	
Rod Material	PP	PBT	PP
Tensile strength (N/M)	8900	18000	9000
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ² (Flat Top)	5.4	8.5	8.5
Belt weight KG/m ² (Flush Grid)	4.6	7.1	7.1



P114

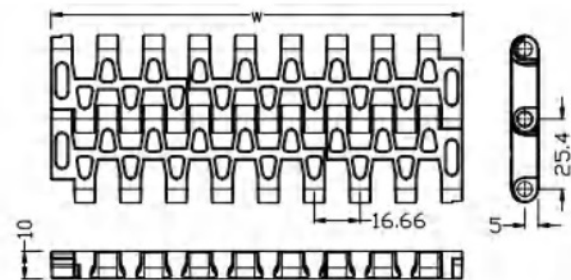
Standard Width

mm	150	200	250	300	350	400	450	50*N
inch	6	8	10	12	14	16	18	2*N

Nonstandard widths are offered in increments of 16.66mm (0.66")
 Real belt width are in most cases 0.1% to 0.3% wider or less

X2500 Flush Grid

Pitch: 25.4 mm
 Minimum Width: 150 mm
 Open Area: 35%
 Thickness: 10 mm
 Rod: 5.0 mm
 Color Option: Blue or White



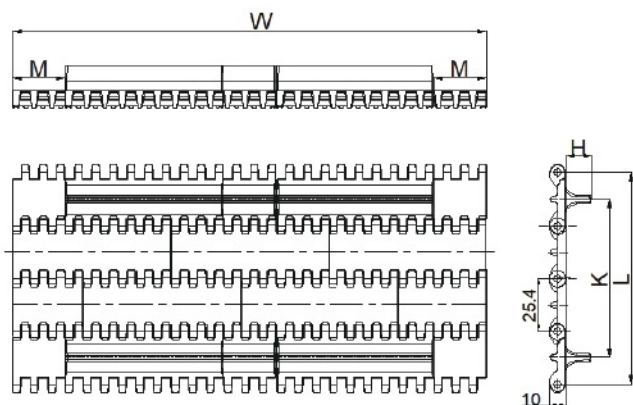
Standard Width

mm	150	200	250	300	350	400	450	50*N
inch	6	8	10	12	14	16	18	2*N

Nonstandard widths are offered in increments of 16.66mm (0.66")
 Real belt width are in most cases 0.1% to 0.3% wider or less

X2500 Flat Top (Flush Grid) with cleats

Standard height of cleats :25mm ,50mm ,75mm,100mm



Confirm the size as below :

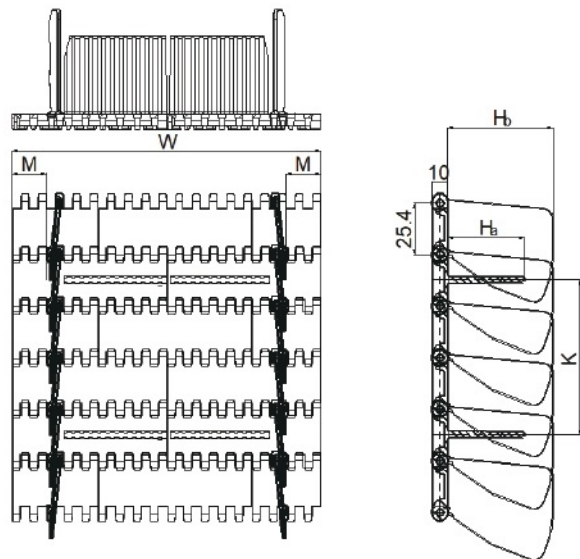
L	The total length of the belt
M	Cleat side -indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt

Standard width refer X2500 Flat Top

X2500 Flat Top (Flush Grid) with cleats +side walls

Standard height of cleats : 25mm,50mm,75mm,100mm

Standard height of sidewalls: 25mm,50mm



Confirm the size as below :

L	The total length of the belt
M	Cleat side -indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt

Standard width refer X2500 Flat Top



X5200 Series

X5200 Flat Top

Main Application : Corrugated Packaging Industry

Pitch:25 mm

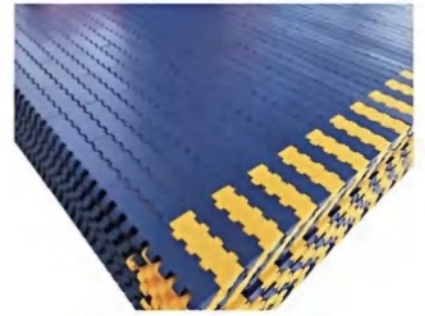
Minimum Width:75 mm

Open Area:0%

Thickness:12.2 mm

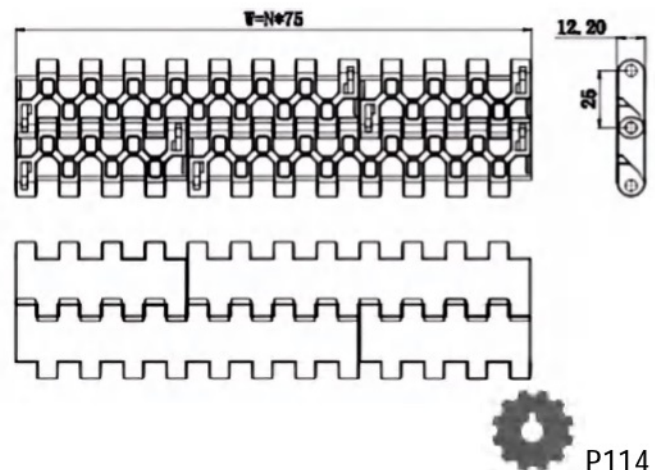
Rod:4.6 mm

Color Option: Blue or Yellow



Belt Data

Belt material	PP	Acetal	
Rod material	PP	PBT	PP
Tensile strength (N/M)	9000	15000	13500
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ² (X5200)	4.8	6.9	6.8
Belt weight KG/m ² (X5210)	5	7.1	7



Standard Width

mm	75	150	225	300	450	525	600	750	75*N
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Real belt width are in most cases 0.1% to 0.3% wider or less

X5210 Series

X5210 Raised Rib

Main Application : Corrugated Packaging Industry

Pitch:25.4 mm

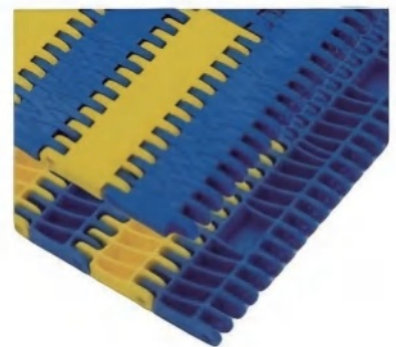
Minimum Width:76.2 mm

Open Area:0%

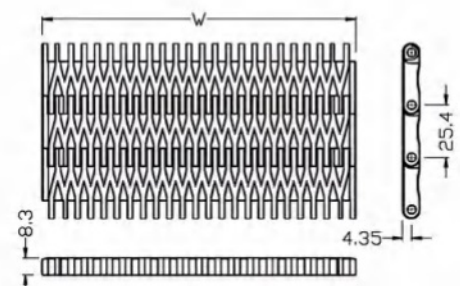
Thickness:8.3 mm

Rod:4 mm

Color Option: Blue or Yellow



P114



Standard Width

mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	762	76.2*N
inch	3	6	9	12	18	21	24	30	3*N

Real belt width are in most cases 0.1% to 0.3% wider or less

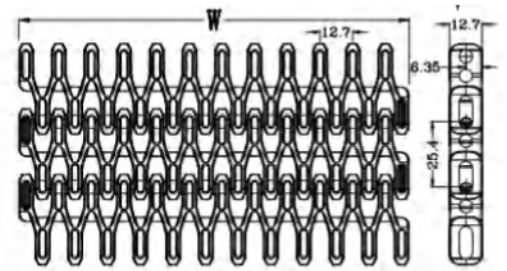
X7100 Series

X7100 Flush Grid Side Flexing

Pitch: 25.4 mm
 Minimum Width: 76.2mm
 Open Area: 55%
 Thickness: 12.7 mm
 Rod: 4.8 mm
 Color Option: White, Blue
 Inner Radius : 2.5



Belt material	PP	POM	
Rod material	PP	PP	PBT
Tensile strength (N/M)	8900	15000	18000
Temperature range °C	5-105	5-93	-30-90
Belt weight (Flush Grid) KG/m ²	4.2	6.4	6.4
Belt weight (Flat Top) KG/m ²	4.5	6.7	6.7



P115

Standard Width

mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	76.2*N
inch	3	6	9	12	18	21	24	3*N

Nonstandard widths are offered in increments of 12.7mm (0.5")

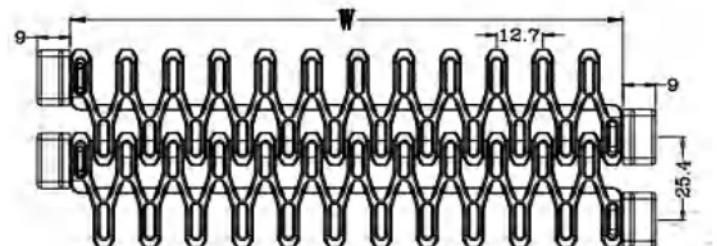
Real belt width are in most cases 0.1% to 0.3% wider or less

Recommendation of wear strip



X7100 TAB Side Flexing

Pitch: 25.4 mm
 Minimum Width: 95.2mm
 Open Area: 55%
 Thickness: 12.7 mm
 Rod: 4.8 mm
 Color Option: White, Blue
 Inner Radius : 2.5



Standard Width

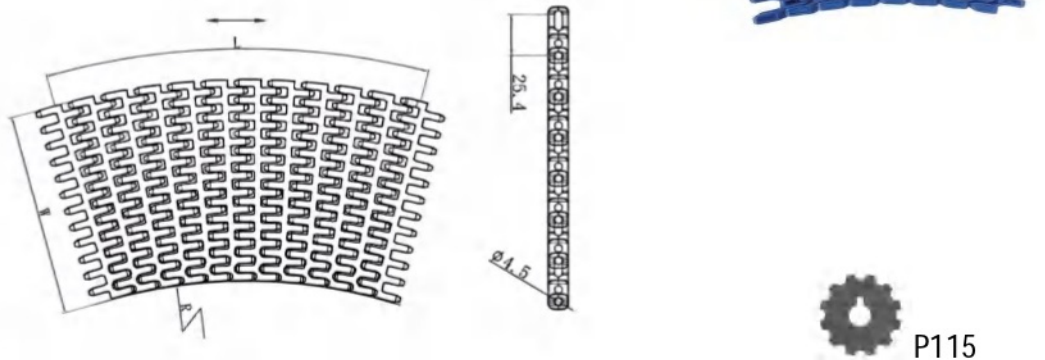
mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	76.2*N
inch	3	6	9	12	18	21	24	3*N

Nonstandard widths are offered in increments of 12.7mm (0.5")

Real belt width are in most cases 0.1% to 0.3% wider or less

X7100 Flat Top Side Flexing

Pitch:25.4 mm
Minimum Width:76.2mm
Open Area:40%
Thickness:12.5 mm
Rod:4.8 mm
Color Option: White,Blue
Inner Radius :2.5



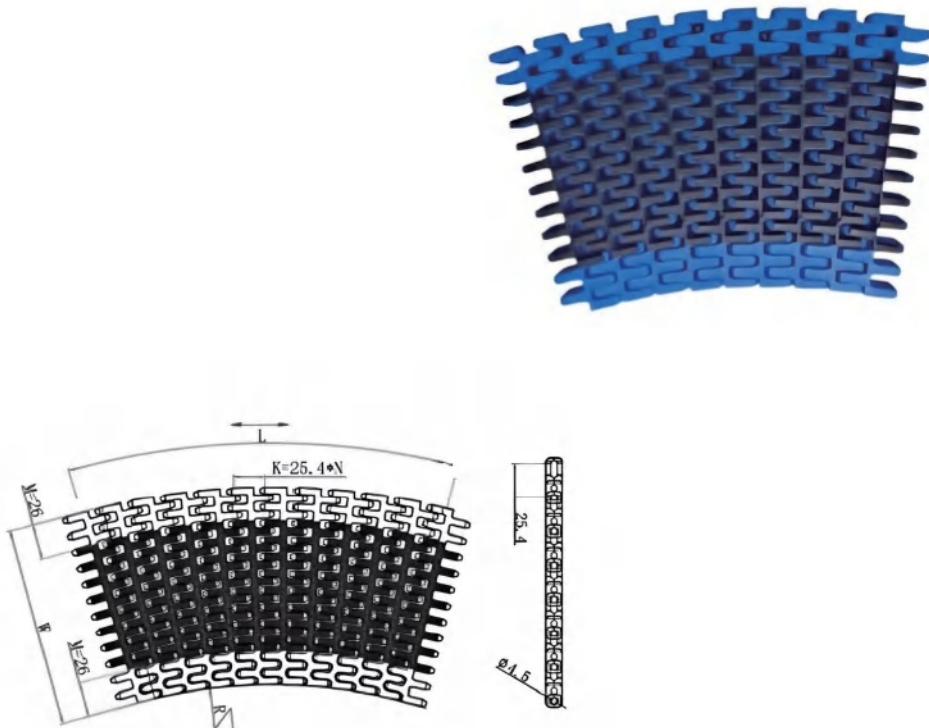
Standard Width

mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	76.2*N
inch	3	6	9	12	18	21	24	3*N

Nonstandard widths are offered in increments of 12.7mm (0.5")
Real belt width are in most cases 0.1% to 0.3% wider or less

X7100 Flat Top with top rubber Side Flexing

Pitch:25.4 mm
Minimum Width:76.2mm
Open Area:40%
Thickness:12.5 mm
Rubber Thickness: 1.8mm
Rod:4.8 mm
Color Option: White,Blue
Inner Radius :2.5



Standard Width

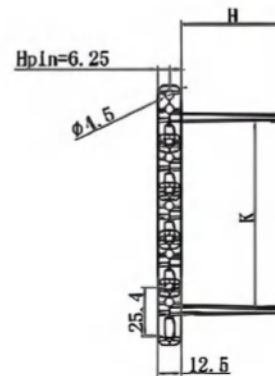
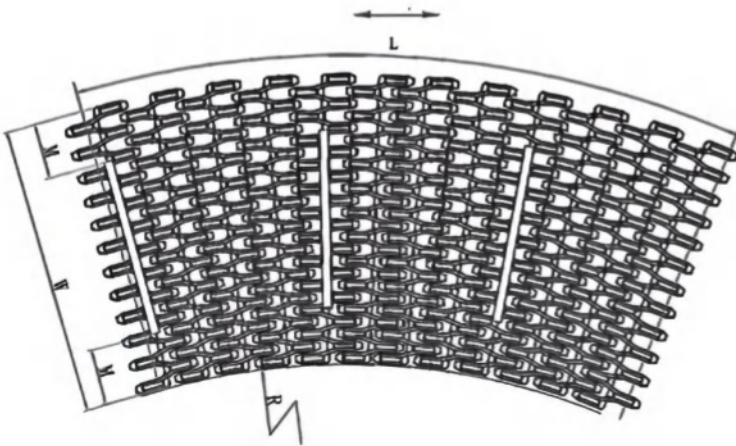
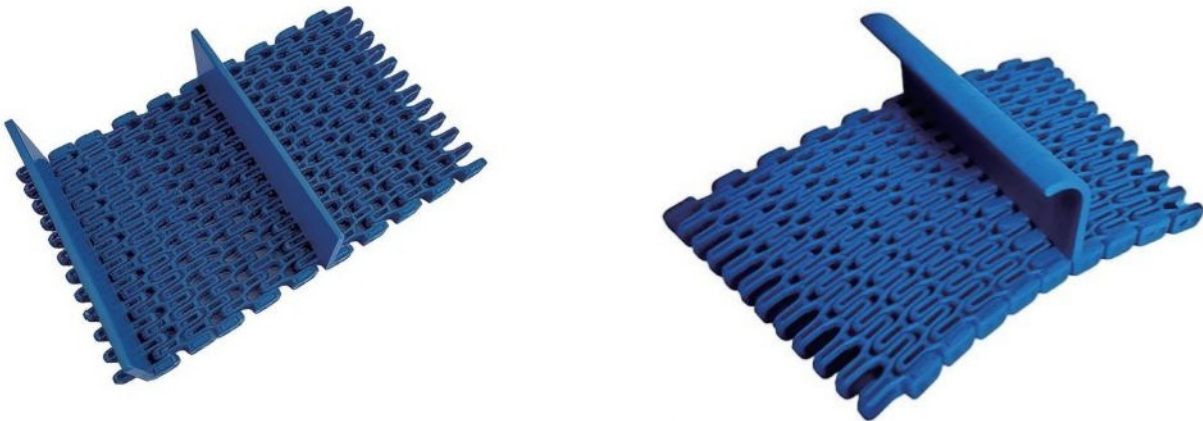
mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	76.2*N
inch	3	6	9	12	18	21	24	3*N

Nonstandard widths are offered in increments of 12.7mm (0.5")
Real belt width are in most cases 0.1% to 0.3% wider or less

X7100 Flush Grid Side Flexing with cleats /hook

Standard height of cleats : 25mm,50mm,75mm

Standard height of hook: 50mm



Confirm the size as below :

L	The total length of the belt
M	Cleat side-indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt



P115

Standard Width

mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	76.2*N
inch	3	6	9	12	18	21	24	3*N

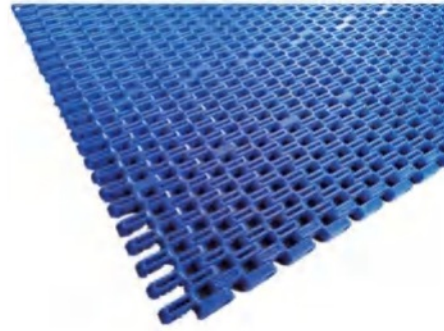
Nonstandard widths are offered in increments of 12.7mm (0.5")

Real belt width are in most cases 0.1% to 0.3% wider or less

X7300 Series

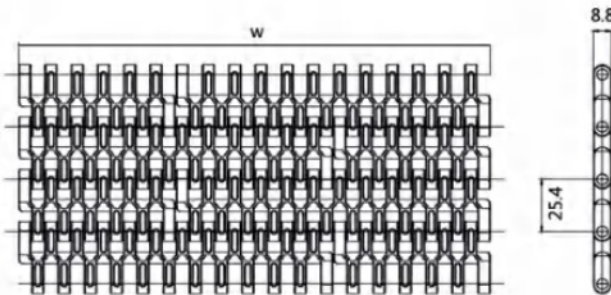
X7300 Flush Grid

- Pitch:25.4 mm
- Minimum Width:76.2mm
- Open Area:34%
- Thickness:8.8 mm
- Rod:4.7 mm
- Color Option: Blue



Belt Data

Belt Material	PP	Acetal	
Rod Material	PP	PP	PBT
Tensile strength (N/M)	8900	15000	18000
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ²	4.2	6.4	6.4



P115

Standard Width

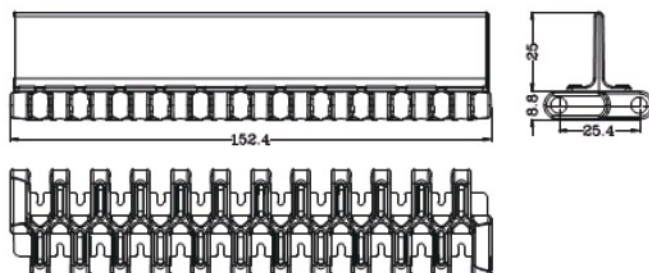
mm	76.2	152.4	304.8	457.2	533.4	609.6	609.6	76.2*N
inch	3	6	12	18	21	24	24	3*N

Nonstandard widths are offered in increments of 12.7mm (0.5")

Real belt width are in most cases 0.1% to 0.3% wider or less

X7300 Flush Grid with cleats

Standard height of cleats 25mm



X2253 Series

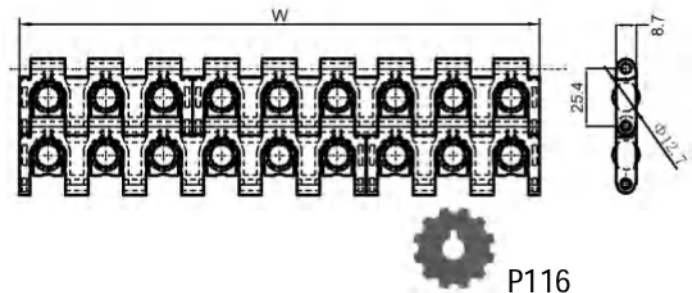
X2253 Roller Top

- Pitch:25.4 mm
- Minimum Width:76.2mm
- Thickness:8.7 mm
- Roller diameter:12.7 mm
- Color Option: White,Blue
- Roller Color : White



Belt Data

Belt material	Acetal	
Rod material	PBT	PP
Tensile strength (N/M)	20200	16000
Temperature range °C	-30-90	5-93
Belt weight KG/m ²	9.2	9.2



Standard Width

mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	609.6	76.2*N
inch	3	6	9	12	18	21	24	24	3*N

Real belt width are in most cases 0.1% to 0.3% wider or less

X7705 Series

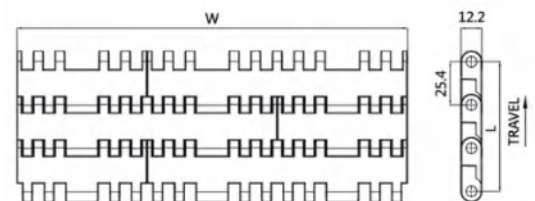
X7705 Flat TOP

- Pitch:25.4 mm
- Minimum Width:76.2mm
- Open Area:0%
- Thickness:12.2 mm
- Rod:6 mm
- Color Option: Brown



Belt Data

Belt material	PP	Acetal	
Rod material	PP	PBT	PP
Tensile strength (N/M)	11000	21500	17280
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ² (Flat Top)	8.2	12.5	12.5
Belt weight KG/m ² (Flush Grid)	7.7	11.9	11.9



Standard Width

mm	76.2	152.4	228.6	304.8	457.2	609.6	914.4	1067	76.2*N
inch	3	6	9	12	18	24	36	42	3*N

Real belt width are in most cases 0.1% to 0.3% wider or less



X2540 Series

X2540 Side Flexing

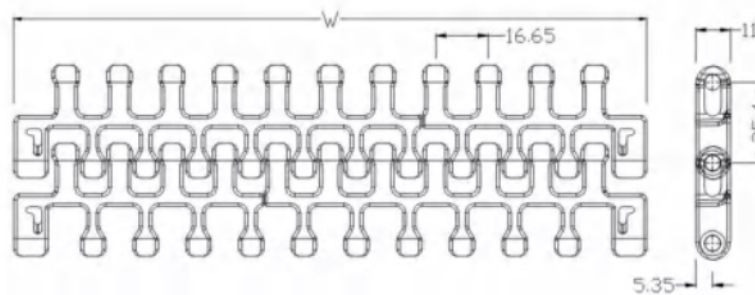
- Pitch:25.4 mm
- Minimum Width:152.4mm
- Open Area35%
- Thickness:11 mm
- Rod:5 mm
- Color Option: White,Blue
- Hook Option : Yes
- Inner Radius: 2.5



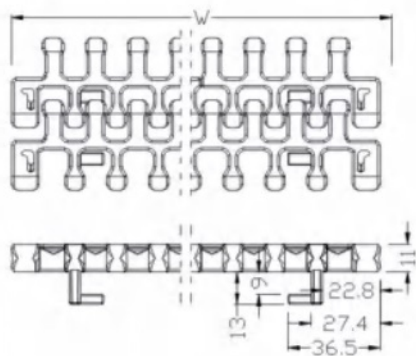
Belt Data

Belt material	Acetal	
Rod material	PBT	PP
Tensile strength (N/M)	20200	15600
Temperature range °C	-30-90	5-93
Belt weight KG/m ²	7.6	7.6

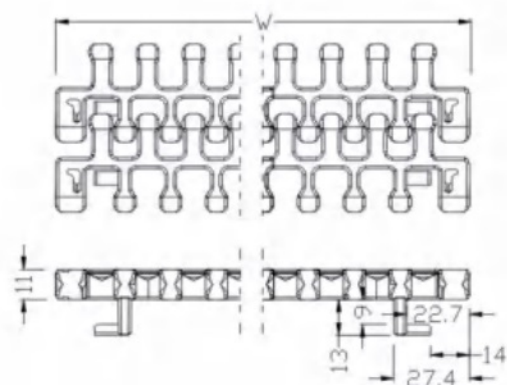
Standard



With inner positrack - A



With outer positrack -B



P117

Standard Width

mm	152.4	228.6	304.8	457.2	533.4	609.6	609.6	152.4*N
inch	6	9	12	18	21	24	24	6*N

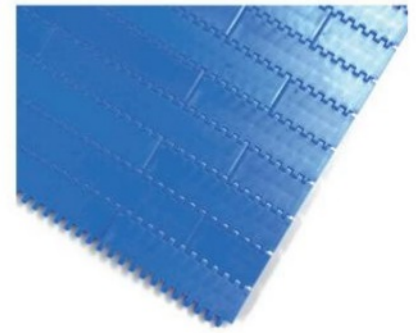
Nonstandard widths are offered in increments of 16.65mm (0.655")

Product code for example :X2540 W228.6 POM-PBT A

X900 Series

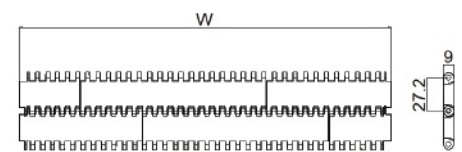
X900 Flat TOP

- Pitch:27.2 mm
- Minimum Width:152.4mm
- Open Area:0%
- Thickness:9 mm
- Rod:4.6 mm
- Color Option: White, Brown , Blue



Belt Data

Belt Material	PP	Acetal	
Rod Material	PP	PBT	PP
Tensile strength (N/M)	10360	24800	17280
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ² (Flat Top)	5.4	7.7	7.7
Belt weight KG/m ² (Flush Grid)	4	5.8	5.8
Belt weight KG/m ² (Perforated)	5.2	7.5	7.5
Belt weight KG/m ² (Raised Rib)	NONE	8	8



P117

Standard Width

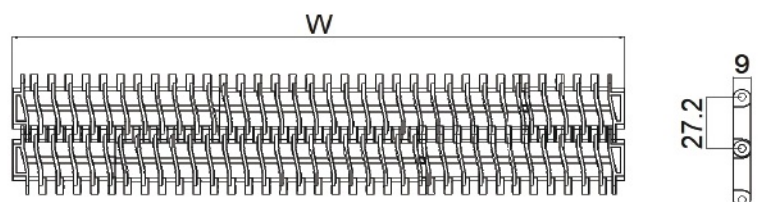
mm	152.4	228.6	304.8	457.2	533.4	609.6	762	152.4*N
inch	6	9	12	18	21	24	30	36*N

Nonstandard widths are offered in increments of 8.4mm (0.33")

Real belt width are in most cases 0.1% to 0.3% wider or less

X900 Flush Grid

- Pitch:27.2 mm
- Minimum Width:152.4mm
- Open Area:38%
- Thickness:9 mm
- Rod:4.6 mm
- Color Option: White, Brown , Blue



Standard Width

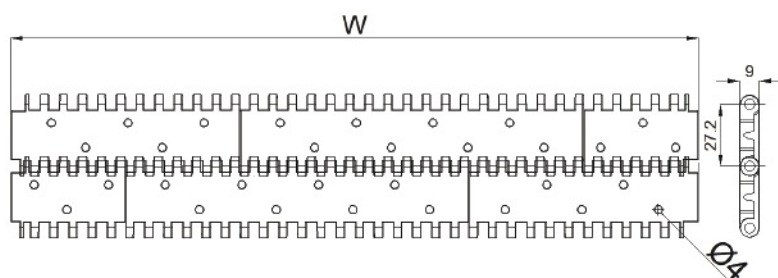
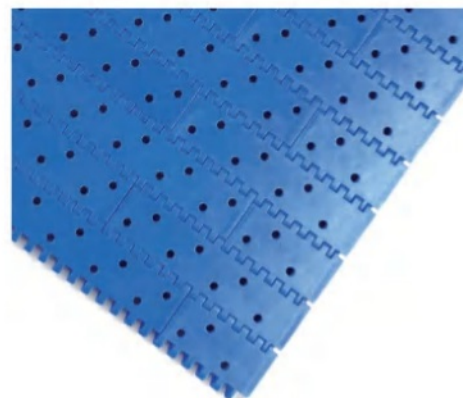
mm	152.4	228.6	304.8	457.2	533.4	609.6	762	152.4*N
inch	6	9	12	18	21	24	30	36*N

Nonstandard widths are offered in increments of 8.4mm (0.33")

Real belt width are in most cases 0.1% to 0.3% wider or less

X900 Perforated

- Pitch:27.2 mm
- Minimum Width:152.4mm
- Open Area:7%
- Thickness:9 mm
- Rod:4.6 mm
- Color Option: Blue



P117

Standard Width

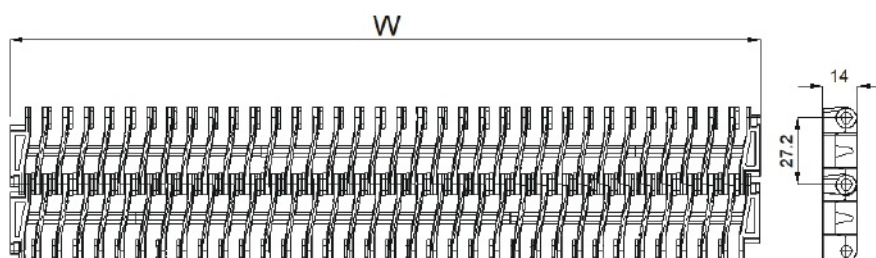
mm	152.4	228.6	304.8	457.2	533.4	609.6	762	152.4*N
inch	6	9	12	18	21	24	30	36*N

Nonstandard widths are offered in increments of 8.4mm (0.33")

Real belt width are in most cases 0.1% to 0.3% wider or less

X900 Raised Rib

- Pitch:27.2 mm
- Minimum Width:152.4mm
- Open Area:38%
- Thickness:14 mm
- Rod:4.6 mm
- Color Option: Blue



Standard Width

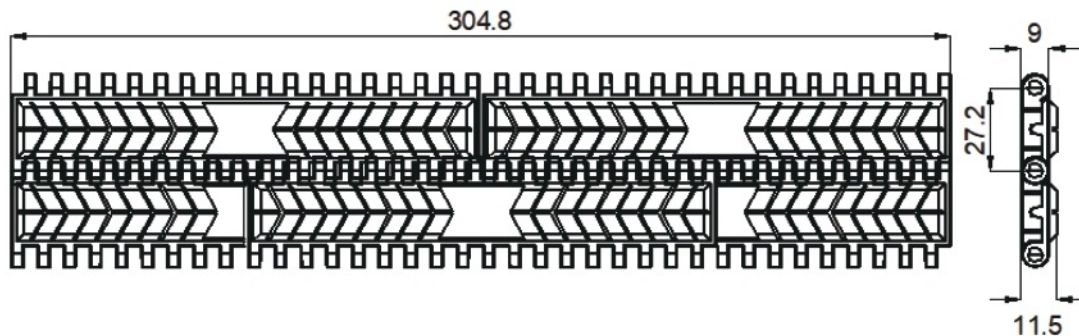
mm	152.4	228.6	304.8	457.2	533.4	609.6	762	152.4*N
inch	6	9	12	18	21	24	30	36*N

Nonstandard widths are offered in increments of 8.4mm (0.33")

Real belt width are in most cases 0.1% to 0.3% wider or less

X900 Flat Top with Top Rubber

- Pitch:27.2 mm
- Minimum Width:152.4mm
- Thickness:11.5 mm
- Rod:4.6 mm
- Color Option: Blue
- Color of Rubber:Black



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Standard Width

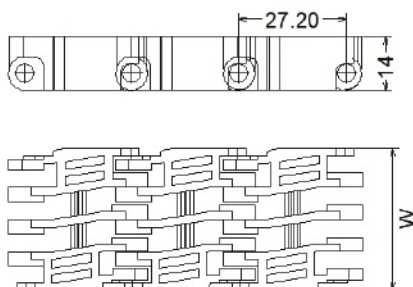
mm	152.4	228.6	304.8	457.2	533.4	609.6	762	152.4*N
inch	6	9	12	18	21	24	30	36*N

Nonstandard widths are offered in increments of 8.4mm (0.33")

Real belt width are in most cases 0.1% to 0.3% wider or less

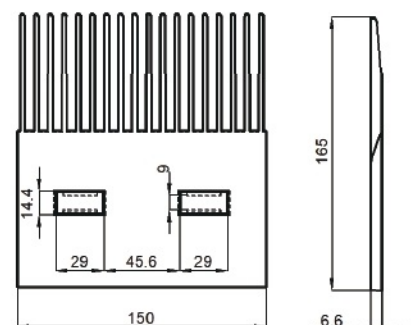
900 Raised Rib Mold to Width

W=28 ,37,46 mm



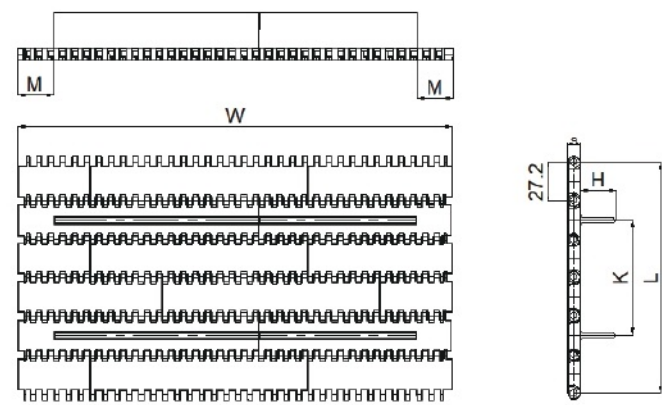
900 Transfer Combs

Code 900TC150



X900 Flat Top (Flush Grid) with Cleats

Standard height of cleats: 25mm,50mm.



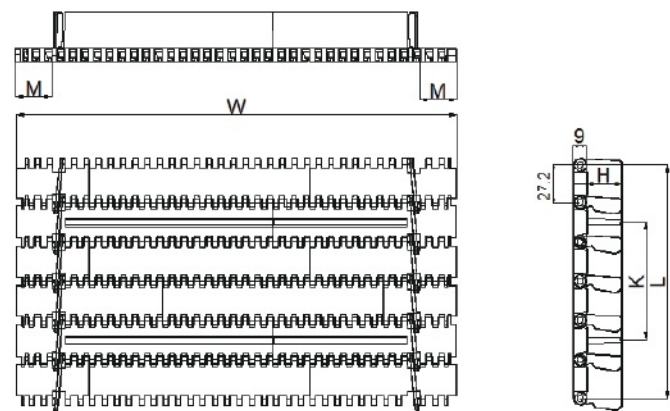
Confirm the size as below :

L	The total length of the belt
M	Cleat side -indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt

Standard width refer X900 Flat Top

X900 Flat Top(Flush Grid) with Cleats +sidewalls

Standard height of cleats: 25mm,50mm.



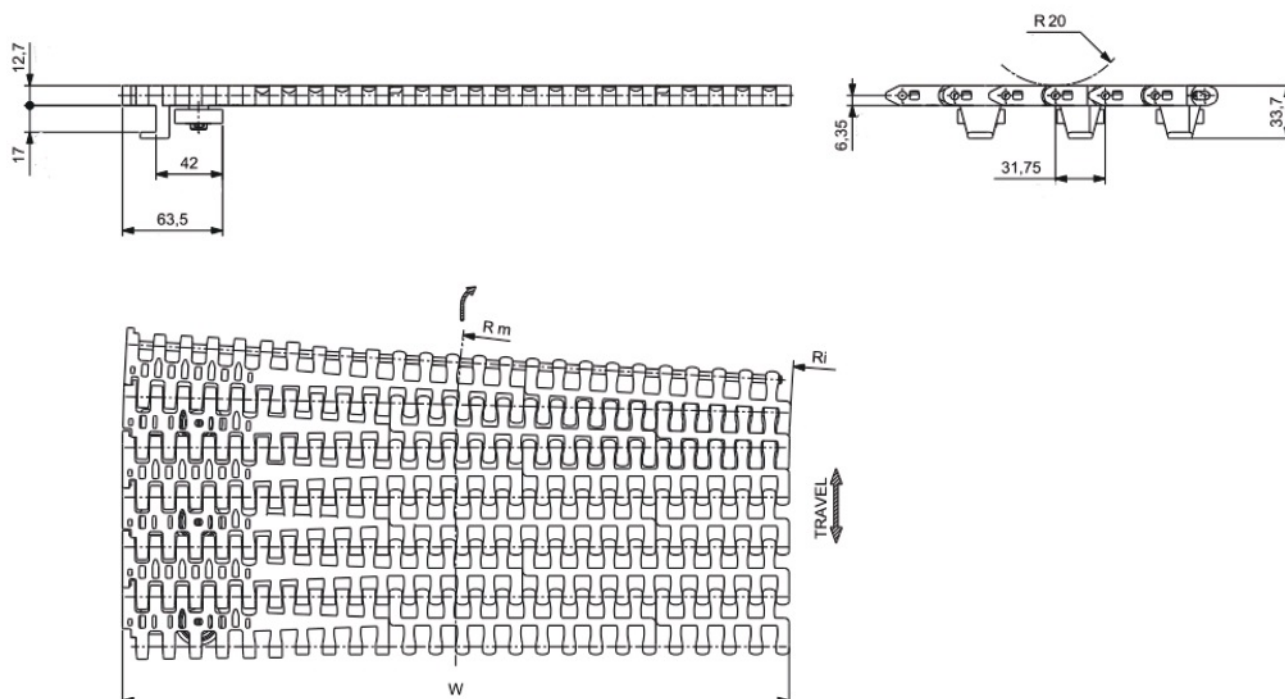
Confirm the size as below :

L	The total length of the belt
M	Cleat side -indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt

Standard width refer X900 Flat Top

X2556 Series

- Main application is plastic bottles , cartons, shrink wrapped cans
- Average inner Radius is : 2 times by width
- For Heavy Duty applications with high working load and speed
- With bearing and TAB

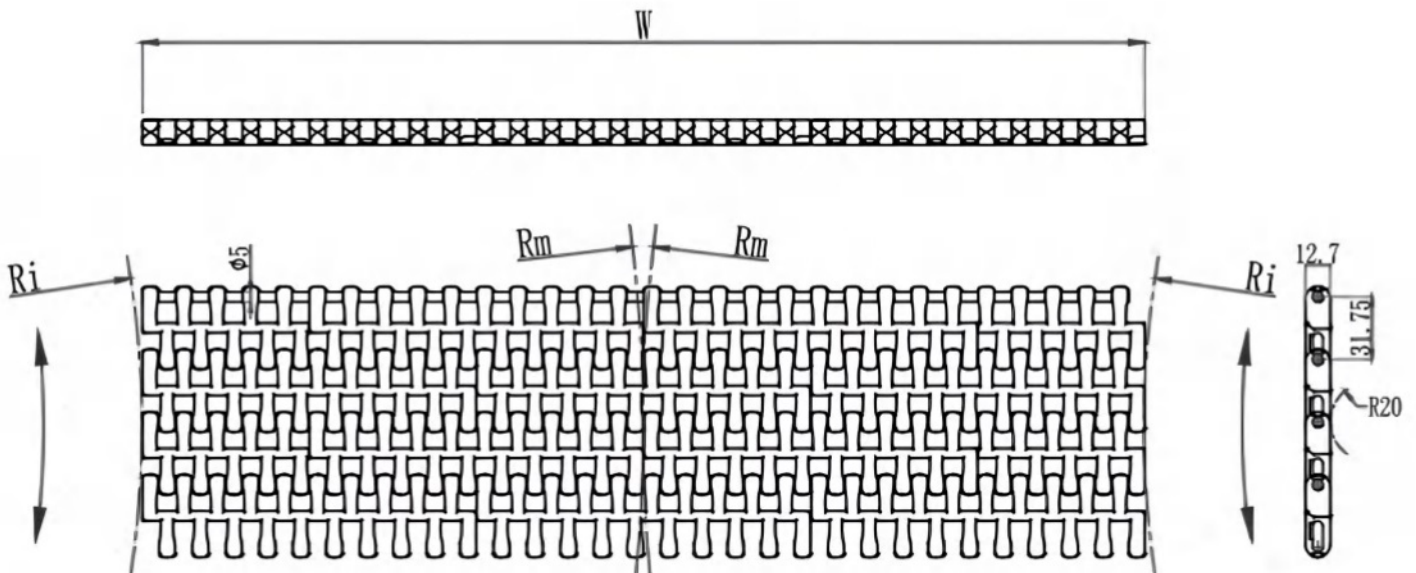


Belt material	Pin material	Part Number	Width (mm)	Min.inner Radius (mm)
POM	PBT	X2556-255	255	510
		X2556-340	340	680
		X2556-425	425	850
		X2556-510	510	1020
		X2556-595	595	1190
		X2556-680	680	1360
		X2556-765	765	1530
		X2556-850	850	1700

For more technical support , pls contact sales

X2556A Series

- Main application is plastic bottles , cartons, shrink wrapped cans
- Average inner Radius is : 2 times by width
- For Heavy Duty applications with high working load and speed

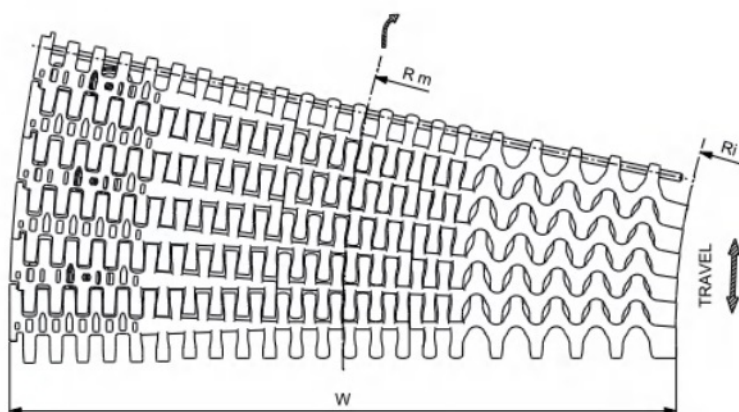
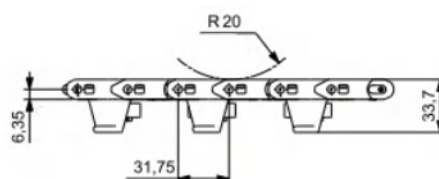
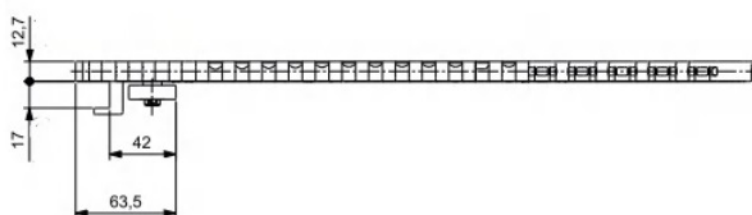
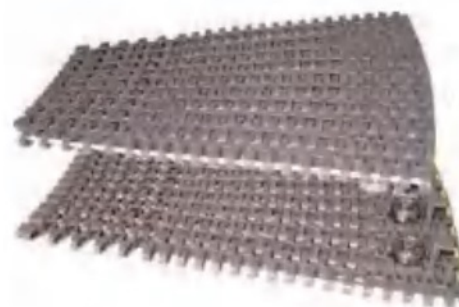


Belt material	Pin material	Part Number	Width (mm)	Min.inner Radius (mm)
POM	PBT	X2556A-255	255	510
		X2556A-340	340	680
		X2556A-425	425	850
		X2556A-510	510	1020
		X2556A-595	595	1190
		X2556A-680	680	1360
		X2556A-765	765	1530
		X2556A-850	850	1700

For more technical support , pls contact sales

X2556-SR Series

- Main application is plastic bottles , cartons, shrink wrapped cans
- Average inner Radius is : 1.5 times by width
- For Heavy Duty applications with high working load and speed
- With bearing and TAB

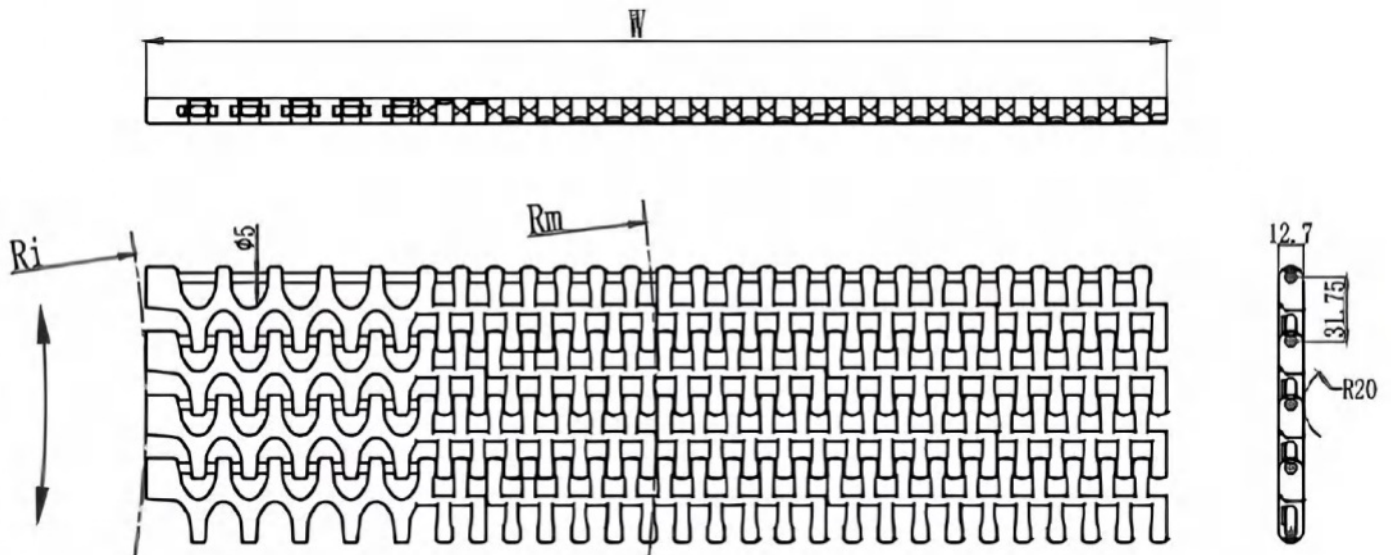


Belt material	Pin material	Part Number	Width (mm)	Min.inner Radius (mm)
POM	PBT	X2556-SR--340	255	365
		X2556-SR--425	340	430
		X2556-SR--510	425	600
		X2556-SR--595	510	775
		X2556-SR--680	595	950
		X2556-SR--765	680	1120
		X2556-SR--850	765	1295

For more technical support , pls contact sales

X2556B-SR Series

- Main application is plastic bottles , cartons, shrink wrapped cans
- Average inner Radius is : 1.5 times by width
- For Heavy Duty applications with high working load and speed



Belt material	Pin material	Part Number	Width (mm)	Min.inner Radius (mm)
POM	PBT	X2556B-SR--340	255	365
		X2556B-SR--425	340	430
		X2556B-SR--510	425	600
		X2556B-SR--595	510	775
		X2556B-SR--680	595	950
		X2556B-SR--765	680	1120
		X2556B-SR--850	765	1295

For more technical support , pls contact sales

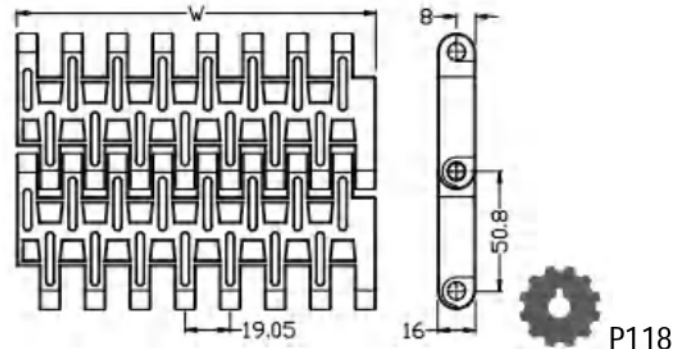
X5032 Series

X5032 Flush Grid

- Pitch:50.8 mm
- Minimum Width:225mm
- Open Area:34%
- Thickness:16 mm
- Rod:7mm
- Color Option:Brown

Belt Data

Belt material	PP	
Rod material	PBT	PP
Tensile strength (N/M)	28000	19000
Temperature range °C	5-93	5-105
Belt weight KG/m ²	8	8



Standard Width

mm	225	300	375	450	525	600	675	225+75*N
inch	9	12	15	18	21	24	27	9+3*N

Nonstandard widths are offered in increments of 18.75mm (0.74")

Real belt width are in most cases 0.1% to 0.3% wider or less

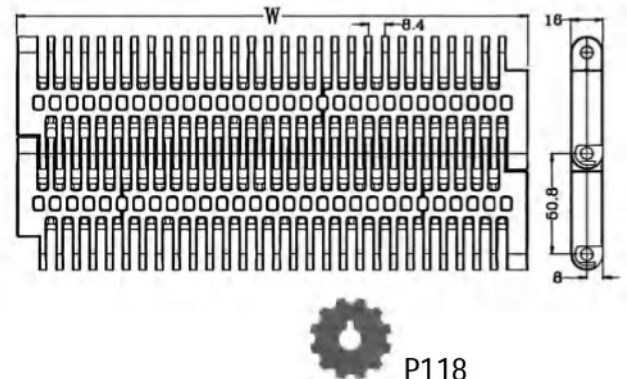
X400 Series

X400 Flush Grid

- Pitch:50.8 mm
 Minimum Width:155.6mm
 Open Area:17%
 Thickness:16 mm
 Rod:6mm
 Color Option:Grey

Belt Data

Belt material	POM	PP	
Rod material	PP	PA	PP
Tensile strength (N/M)	15600	24800	17280
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ² (Flush Grid)	13.5	9.1	9
Belt weight KG/m ² (Raised Rib)	14.5	9.6	9.5
Belt weight KG/m ² (Roller Top)	-	12	11.9
Belt weight KG/m ² (Ball Belt)	-	12.6	12.5



Standard Width:

mm	155.6	306.3	457	607.7	758.4	909.1	1059.8	155.6*N+150.7*n
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Nonstandard widths are offered in increments of 8.4mm

Real belt width are in most cases 0.1% to 0.3% wider or less

X400 Raised Rib

Pitch:50.8 mm

Minimum Width:152.4mm

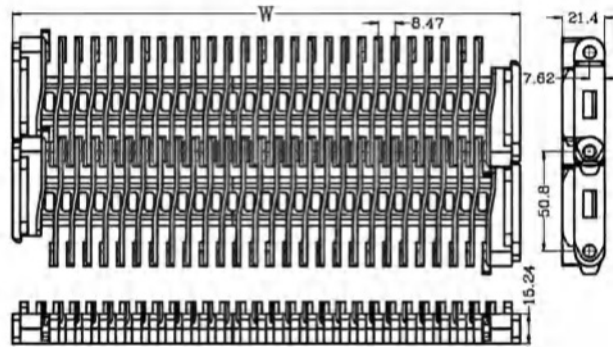
Open Area:26%

Thickness:21.4 mm

Rod:6mm

Color Option:Grey

Comb refer 900TC150



P118

Standard Width:

mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N+152.4*n
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Nonstandard widths are offered in increments of 8.47mm

Real belt width are in most cases 0.1% to 0.3% wider or less

X400 Roller Top

Pitch:50.8 mm

Roller dia:17.8mm,Roller length:20.9m

Roller degree:0° or 90°

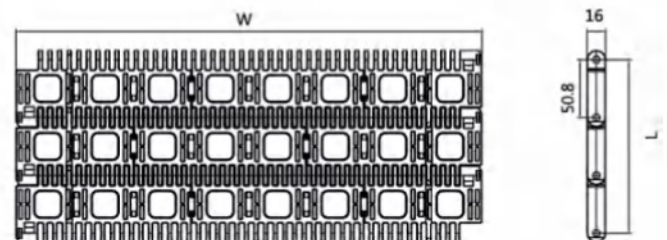
Minimum Width:254mm

Open Area:18%

Thickness:16 mm

Rod:6mm

Color Option:Grey for belt , White for roller



Belt Data

Belt material	PP	
Rod material	NYLON	PP
Tensile strength (N/M)	35000	26000
Temperature range °C	1-93	1-93
Belt weight KG/m ²	13	13

Width reference:

mm	254	304.8	355.6	406.4	457.2	508	609.9	254*N+50.8*n
inch	10	12	14	16	18	20	22	10*N+2*n

Nonstandard widths are offered in increments of 50.8mm (2")

Real belt width are in most cases 0.1% to 0.3% wider or less

X4809 Series

X4809

Main application: large sterilization machines

Pitch: 50.8 mm

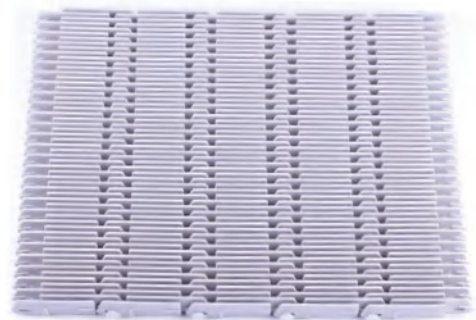
Minimum Width: 152.4 mm

Open Area: 34%

Thickness: 24 mm

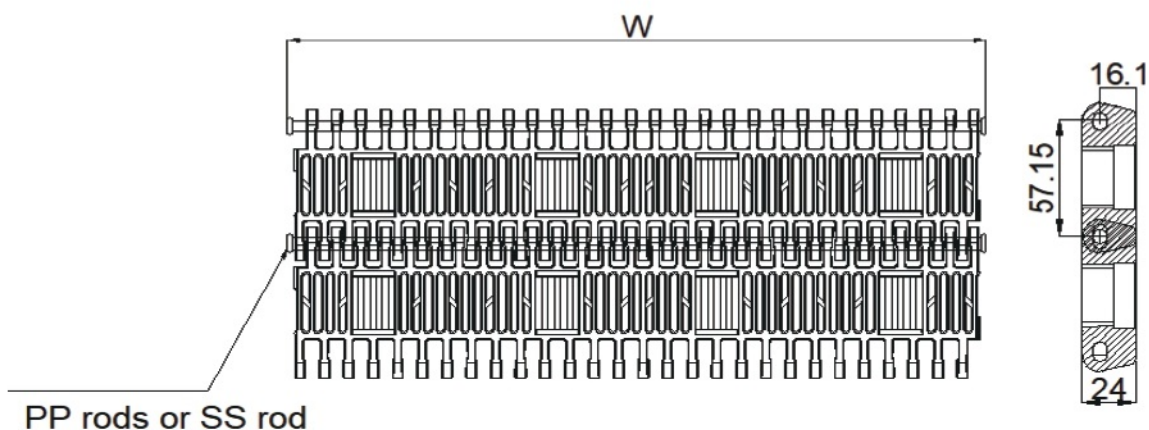
Rod: 6mm (7mm for SS)

Color Option: Brown



Belt Data

Belt material	PP	
Rod material	SS	PP
Tensile strength (N/M)	38000	23400
Temperature range °C	5-105	5-105
Belt weight (X4809) KG/m ²	14	12.5



P119

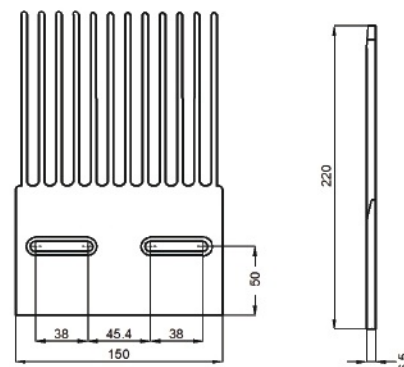
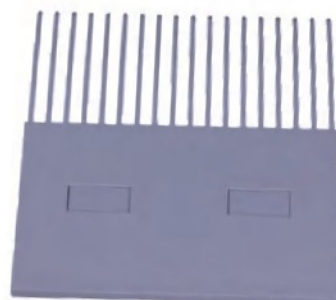
Standard Width

mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	42*N

Real belt width are in most cases 0.1% to 0.3% wider or less

4809 Transfer Combs

Code	4809TC150
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X3110 Series

X3110

Pitch: 50.8 mm

Minimum Width: 228.6 mm

Open Area: 26%

Thickness: 24 mm

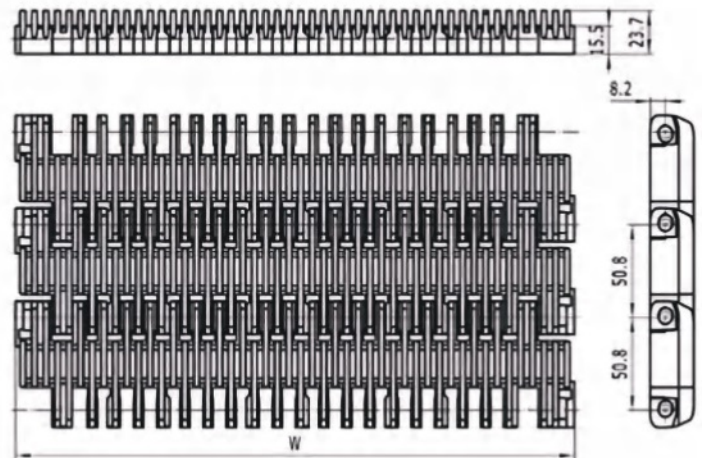
Rod: 6mm (7mm for SS)

Color Option: Brown



Belt Data

Belt material	PP	
Rod material	SS	PP
Tensile strength (N/M)	38000	23400
Temperature range °C	5-105	5-105
Belt weight KG/m ²	14	11.3



Standard Width

mm	76.2	152.4	228.6	304.8	381	457.2	533.4	76.2*N
inch	3	6	9	12	15	18	21	3N

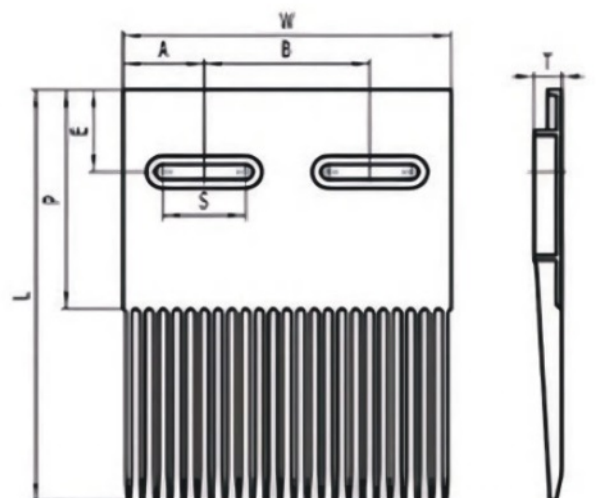
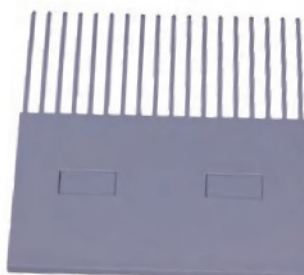
Real belt width are in most cases 0.1% to 0.3% wider or less



P119

3110 Transfer Combs

Code	L	W
3110TC-01	152.4	150.9
3110TC-02	190.5	150.9



MPB Series

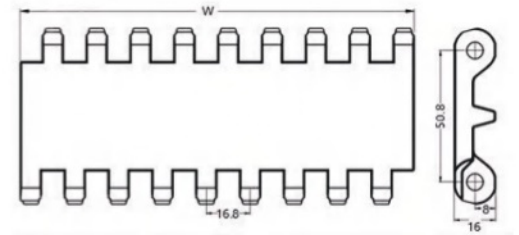
MPB- Flat Top

- Pitch:50.8mm
- Minimum Width:152.4mm
- Open Area:0%
- Thickness:16 mm
- Rod:7.6 mm
- Color Option: White, Blue



Belt Data

Belt Material	PP	Acetal	
Rod Material	PP	PBT	PP
Tensile strength (N/M)	8800	15800	8800
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ² (Flat Top)	7.3	10.4	10.4
Belt weight KG/m ² (Perforated)	7.2	10.3	0.3
Belt weight KG/m ² (Flush Grid)	6.9	9.8	9.8



P120

Standard Width

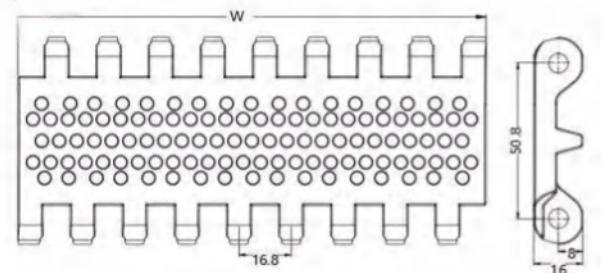
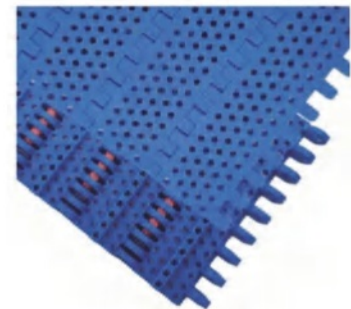
mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

Nonstandard widths are offered in increments of 16.9mm (0.66")

Real belt width are in most cases 0.1% to 0.3% wider or less

MPB- Perforated

- Pitch:50.8mm
- Minimum Width:152.4mm
- Open Area:20%
- Thickness:16 mm
- Rod:7.6 mm
- Color Option: White, Blue



P120

Standard Width

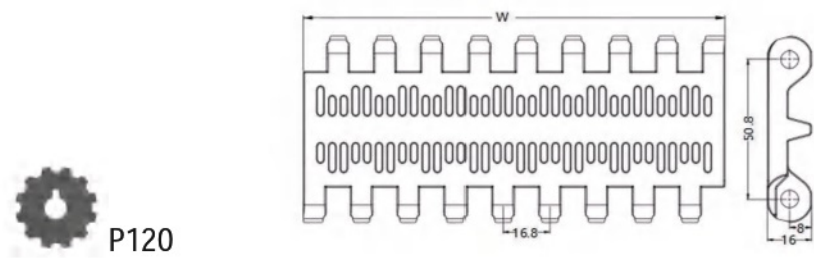
mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

Nonstandard widths are offered in increments of 16.9mm (0.66")

Real belt width are in most cases 0.1% to 0.3% wider or less

MPB- Flush Grid

- Pitch:50.8mm
- Minimum Width:152.4mm
- Open Area:18%
- Thickness:16 mm
- Rod:7.6 mm
- Color Option: White, Blue



Standard Width

mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

Nonstandard widths are offered in increments of 16.9mm (0.66")
 Real belt width are in most cases 0.1% to 0.3% wider or less

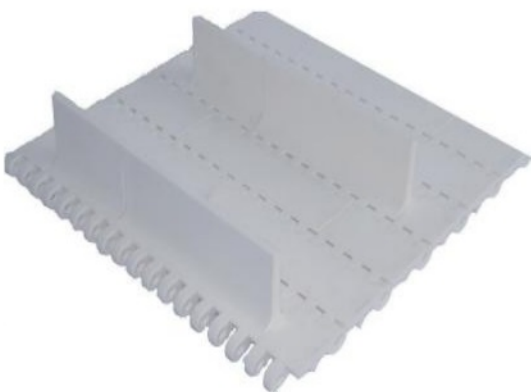
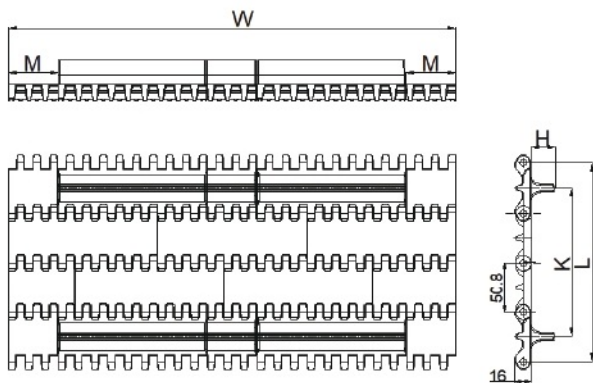
MPB- Hook

Standard height :100mm, 150mm



MPB- Flat Top (Flush Grid) with cleats

Standard height of cleats 25mm,50mm,75mm,100mm,150mm
(the height of Hook shape :100mm,150mm)



Confirm the size as below :

L	The total length of the belt
M	Cleat side -indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt

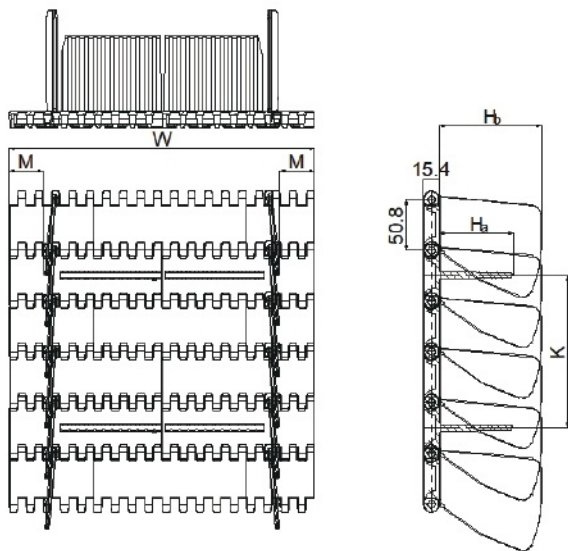
Standard width refer MPB Flat Top



P120

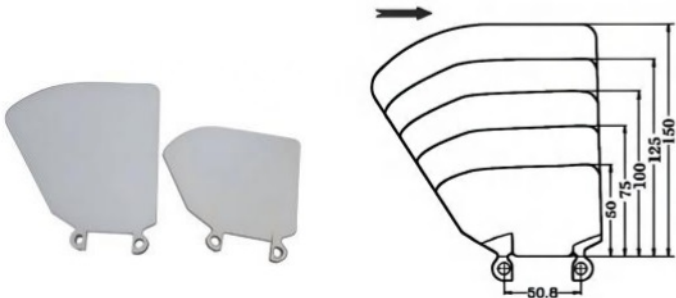
MPB- Flat top (Flush Grid) with cleats +side walls

Standard height of cleats : 25mm,50mm,75mm,100mm, 150mm
Standard height of sidewalls: 25mm,50mm,75mm,100mm,150mm
(the height of Hook shape :100mm,150mm)



L	The total length of the belt
M	Cleat side -indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt

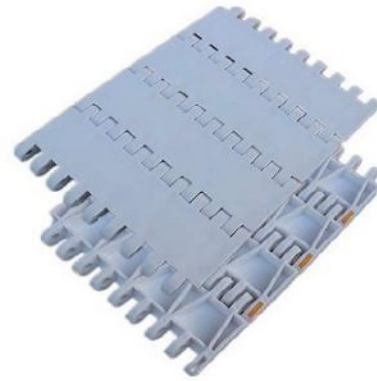
Standard width refer MPB Flat Top



OPB Series

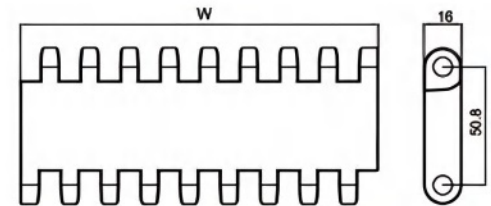
OPB- Flat Top

- Pitch:50.8mm
- Minimum Width:152.4mm
- Open Area:0%
- Thickness:15.4 mm
- Rod:7.6 mm
- Color Option: White, Blue



Belt Data

Belt Material	PP	Acetal	
Rod Material	PP	PBT	PP
Tensile strength (N/M)	8800	15800	8800
Temperature range °C	5-105	-30-90	5-93
Belt weight KG/m ² (Flat Top)	7.3	10.4	10.4
Belt weight KG/m ² (Perforated)	7.2	10.3	10.3
Belt weight KG/m ² (Flush Grid)	6.9	9.8	9.8
Belt weight KG/m ² (Flush Grid-S)	6.9	9.8	9.8



P120

Standard Width

mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

Nonstandard widths are offered in increments of 16.9mm (0.66")

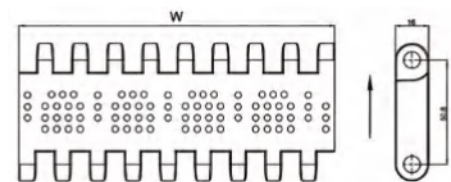
Real belt width are in most cases 0.1% to 0.3% wider or less

OPB- Perforated

- Pitch:50.8mm
- Minimum Width:152.4mm
- Open Area:20%
- Thickness:15.4 mm
- Rod:7.6 mm
- Color Option: White, Blue



P120



Standard Width

mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

Nonstandard widths are offered in increments of 16.9mm (0.66")

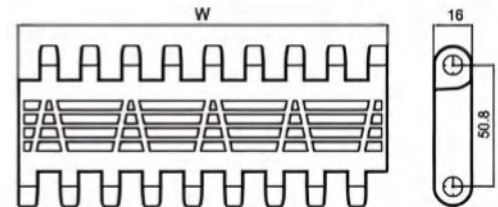
Real belt width are in most cases 0.1% to 0.3% wider or less

OPB- Flush Grid

- Pitch:50.8mm
- Minimum Width:152.4mm
- Open Area:23%
- Thickness:15.4 mm
- Rod:7.6 mm
- Color Option: White, Blue



P120



Standard Width

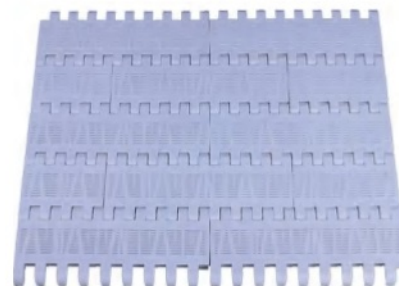
mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

Nonstandard widths are offered in increments of 16.9mm (0.66")

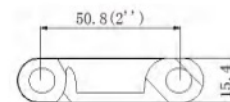
Real belt width are in most cases 0.1% to 0.3% wider or less

OPB- Flush Grid-S

- Pitch:50.8mm
- Minimum Width:152.4mm
- Open Area:18%
- Thickness:15.4 mm
- Rod:7.6 mm
- Color Option: White, Blue



P120



Standard Width

mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

Nonstandard widths are offered in increments of 16.9mm (0.66")

Real belt width are in most cases 0.1% to 0.3% wider or less

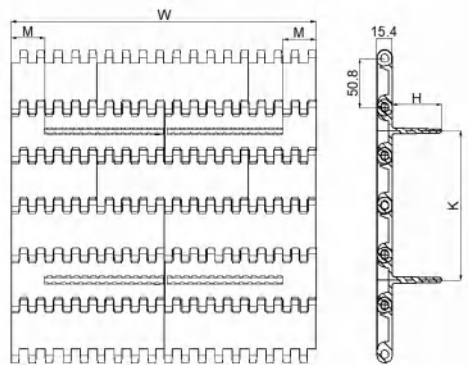
OPB-Hook

Standard height : 100mm,150mm



OPB- Flat Top(Flush grid) with cleats

Standard height of cleats 25mm,50mm,75mm,100mm,150mm
(the height of Hook shape :100mm,150mm)



Confirm the size as below :

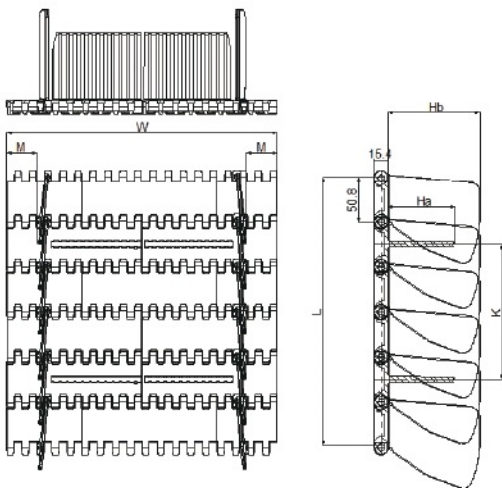
L	The total length of the belt
M	Cleat side-indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt



Standard width refer OPB Flat Top

OPB- Flat Top(Flush grid) with cleats and sidewalls

Standard height of cleats : 25mm,50mm,75mm,100mm,150mm
Standard height of sidewalls: 25mm,50mm,75mm,100mm,150mm
(the height of Hook shape :100mm,150mm)



Confirm the size as below :

L	The total length of the belt
M	Cleat side-indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt

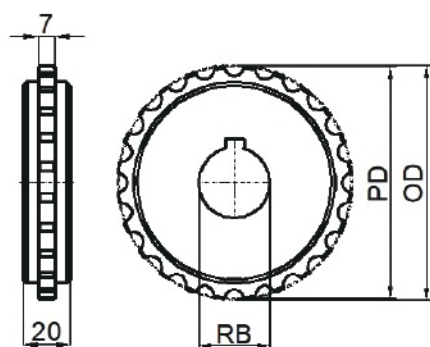
Standard width refer OPB Flat Top

Sprocket

for X1270 series

Material: PA6 (natural white)

Wear resistance and high performance



Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

Machined Drive sprockets -X1270

X1270T12RB20-01	12	20	49.8	50.5	20
X1270T12RB25-01		25			
X1270T15RB20-01	15	20	62	62.8	
X1270T15RB25-01		25			
X1270T15RB30-01		30			
X1270T20RB25-01	20	25	82.5	82.9	
X1270T20RB30-01		30			
X1270T20RB35-01		35			
X1270T24RB25-01	24	25	98.8	99.3	
X1270T24RB30-01		30			
X1270T24RB35-01		35			
X1270T32RB25-01	32	25	131.6	132	
X1270T32RB30-01		30			
X1270T32RB35-01		35			

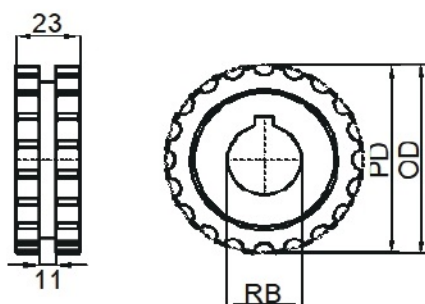
*Machined return sprockets pls mention "-05", e.g. X1270T20RB30-05

Sprocket

for X2120 series

Material: PA6 (natural white)

Wear resistance and high performance



Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

Machined Drive sprockets - X2120

X2120T16RB25-01	16	25	64.07	64.5	23
X2120T16RB30-01		30			
X2120T16RB35-01		35			
X2120T16RB40-01		40			
X2120T20RB25-01	20	25	79.9	80.2	
X2120T20RB30-01		30			
X2120T20RB35-01		35			
X2120T20RB40-01		40			
X2120T24RB25-01	24	25	95.77	95.9	
X2120T24RB30-01		30			
X2120T24RB35-01		35			
X2120T24RB40-01		40			
X2120T28RB25-01	28	25	111.64	111.7	
X2120T28RB30-01		30			
X2120T28RB35-01		35			
X2120T28RB40-01		40			
X2120T32RB25-01	32	25	127.5	127.5	
X2120T32RB30-01		30			
X2120T32RB35-01		35			
X2120T32RB40-01		40			

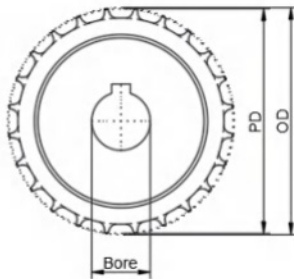
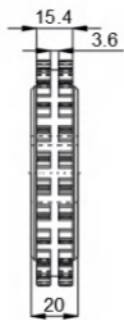
*Machined return sprockets pls mention "-05", e.g. X2120T28RB40-05

Sprocket

for X500 series

Material: PA

Wear resistance and
high performance



Number of Teeth	PD	OD	Bore	Hub Dia
	mm	mm		mm
Machined Drive sprockets - X500				
12	49.5	49.8	20,25	20
14	57.07	58	20,25	
20	81.18	82	25,30,40,40×40	
24	97.8	98	25,30,40,40×40	
Molded Drive sprockets - X500				
28	113.4	116.2	30	20
38	153.8	157.4	40,40×40,60×60	

*Machined drive sprockets ,e.g. X500T20RB30-01

means Teeth 12 , Round bore 30

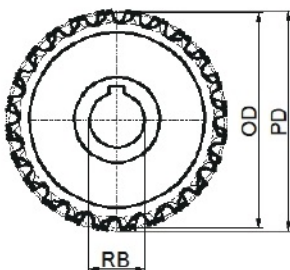
*Molded drive sprockets ,e.g. X500T38SQ40-03

means Teeth 38 , Square bore 40

Sprocket

for X1100 series

Material: PA-Black



Sprocket Code	Number of Teeth	Bore	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

Molded Drive Sprockets -X1100

X1100T16RB30-03	16	25	75.89	78.8	18.7
X1100T16RB35-03		30			
X1100T24RB20-03	24	20	116.5	118.2	
X1100T24RB25-03		25			
X1100T24RB35-03		35			
X1100T24SQ40-03		40*40			
X1100T32RB30-03	32	30	155	157.7	
X1100T32RB40-03		40			
X1100T32SQ40-03		40*40			

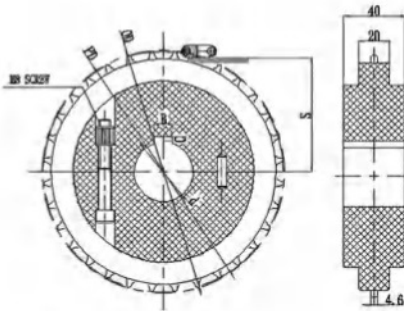
Sprocket

for X1500 series

Material: PA6

Wear resistance and
high performance

Screws in stainless steel



Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	S	Hub Dia
		mm	mm	mm	mm	mm

Split,Machined Drive sprockets - X1500

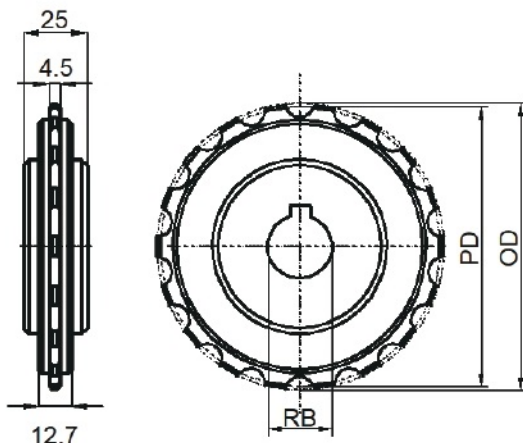
X1500T16RB20-01-ST	16	20	79.4	80.7	35.4	40
X1500T16RB25-01-ST		25				
X1500T24RB25-01-ST	24	25	118.7	120	55	
X1500T24RB30-01-ST		30				
X1500T24RB35-01-ST		35				
X1500T24RB40-01-ST		40				
X1500T32RB25-01-ST	24	25	158.1	159.4	74.8	
X1500T32RB30-01-ST		30				
X1500T32RB35-01-ST		35				
X1500T32RB40-01-ST		40				

*Split,Machined return sprockets pls mention "-05" ,e.g. X1500T24RB40-05-ST

Sprocket

for X5935 series

Material: PA6 (natural white)



Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

Machined Drive sprockets -X5935

X5935T10RB20-01	10	20	61.6	63.9	25
X5935T10RB25-01		25			
X5935T12RB25-01	12	25	73.6	75.7	
X5935T12RB30-01		30			
X5935T12RB35-01		35			
X5935T16RB25-01	16	25	97.6	99.9	
X5935T16RB30-01		30			
X5935T16RB35-01		35			
X5935T18RB25-01	18	25	109.7	112	
X5935T18RB30-01		30			
X5935T18RB35-01		35			
X5935T20RB25-01	20	25	121.8	124.2	
X5935T20RB30-01		30			
X5935T20RB35-01		35			
X5935T24RB25-01	24	25	145.9	149	
X5935T24RB30-01		30			
X5935T24RB35-01		35			
X5935T25RB25-01	25	25	152	154.7	
X5935T25RB30-01		30			

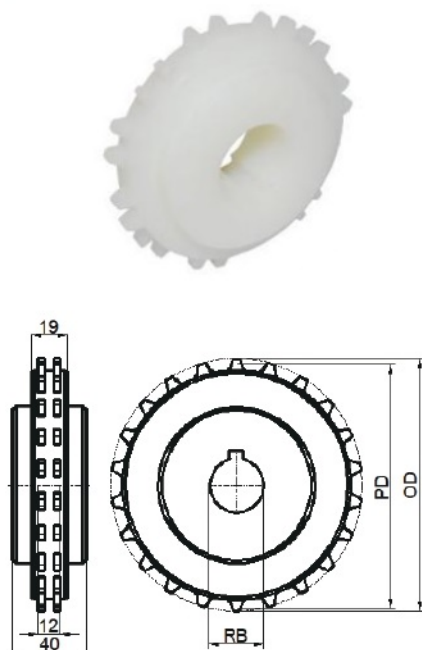
*Machined return sprockets pls mention "-05" ,e.g. X5935T20RB30-05

Sprockets

for X8505 series

Material: PA6 (natural white)

Wear resistance and high performance



Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

Machined Drive sprockets -X8505

X8505T14RB25-01	14	25	85.6	88.6	40
X8505T14RB30-01		30			
X8505T14RB35-01		35			
X8505T20RB25-01	20	25	121.8	122.8	
X8505T20RB30-01		30			
X8505T20RB35-01		35			
X8505T20RB40-01		40			
X8505T22RB25-01	22	25	133.9	135.2	
X8505T22RB30-01		30			
X8505T22RB35-01		35			
X8505T22RB40-01		40			
X8505T24RB25-01	24	25	146	147.6	
X8505T24RB30-01		30			
X8505T24RB35-01		35			
X8505T24RB40-01		40			

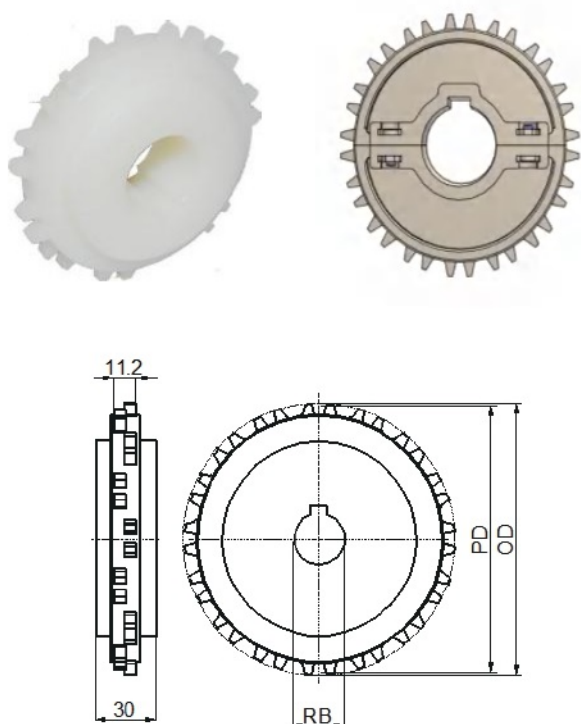
*Machined return sprockets pls mention "-05" ,e.g. X8505T22RB25-05

Sprocket

for X1000 series

Material: PA6 (natural white)

Wear resistance and high performance



Number of Teeth	PD	OD	Bore	Hub Dia
	mm	mm		mm
Machined Drive sprockets - X1000				
16	130.1	130.2	25,30,35,40	30
18	146.3	146.5	25,30,35,40	
Split,Molded Drive sprockets - X1000				
18	146.3	146.5	30,40	39

*Machined drive sprockets ,e.g. X1000T18RB30-01

means Teeth 18 , round bore 30

*Molded drive sprockets ,e.g. X1000T18RB30-03

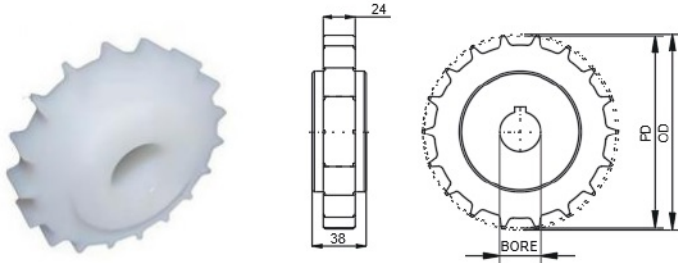
means Teeth 18 , round bore 30

Sprocket

for X1005 series

Material: PA

Wear resistance and
high performance



Number of Teeth	PD	OD	Bore	Hub Dia
	mm	mm		mm
Machined Drive sprockets - X1005				
12	98.14	97	25,30,40,40×40	38
16	130.2	130	25,30,40,40×40	
18	146.3	145.3	25,30,40,40×40	
21	170.4	169.7	25,30,40,40×40	

*Machined drive sprockets ,e.g. X1005T18RB30-01

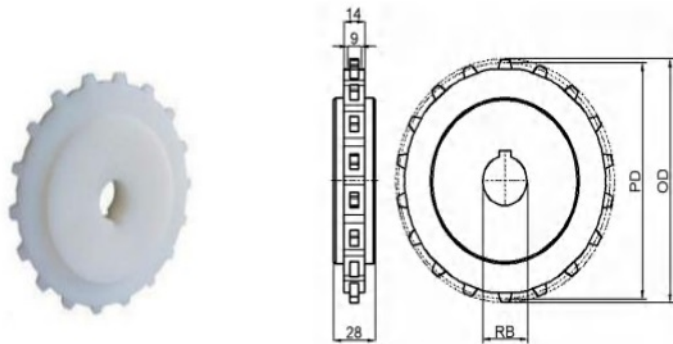
means Teeth 18 , round bore 30

Sprocket

for X1600 series

Material: PA6

Wear resistance and
high performance



Number of Teeth	PD	OD	Bore	Hub Dia
	mm	mm	mm	mm
Machined Drive sprockets - X1600				
16	130.1	130.2	25,30,35,40	28
18	146.3	146.5	25,30,35,40	
21	170.4	171.6	25,30,35,40	
Split,Molded Drive sprockets - X1600				
18	146.3	146.5	30,40	28

*Machined drive sprockets ,e.g. X1600T18RB30-01

means Teeth 18 , round bore 30

*Molded drive sprockets ,e.g. X1600T18RB30-03

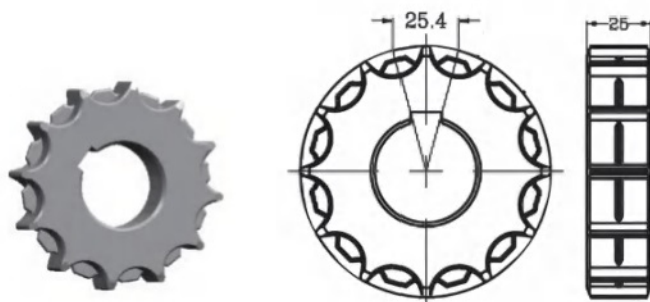
means Teeth 18 , round bore 30

Sprocket

for X700 series

Material: PA6 (natural white)

Wear resistance and
high performance



Number of Teeth	PD	OD	Bore	Hub Dia
	mm	mm		mm
Machined Drive sprockets - X700				
12	98.14	99	25,30,35,40	25
16	130.2	131	25,30,35,40	
18	162.4	163	25,30,35,40	
Molded Drive sprockets - X700				
8	66.37	65	25,30	25
12	98.14	99	40*40	

*Machined drive sprockets ,e.g. X700T18RB30-01

means Teeth 18 , round bore 30

*Molded drive sprockets ,e.g. X700T12SQ40-03

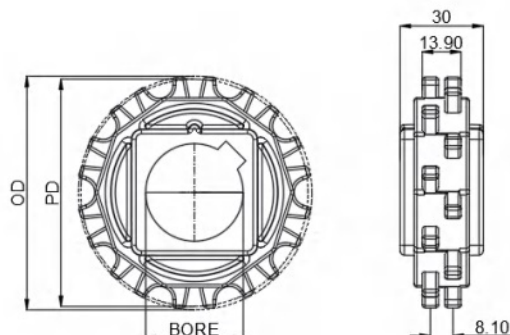
means Teeth 12 , Square bore 40

Sprocket

for X2500 series

Material: PA6

Wear resistance and high performance



Number of Teeth	PD	OD	Bore	Hub Dia
	mm	mm		mm
Molded Drive sprockets - X2500				
10	81.4	83.4	25,30,40,40×40	30
12	98.1	100.3	25,30,40,40×40	
15	122.2	124.8	25,30,40,40×40	
16	130.2	133	25,30,40,40×40	
18	146.2	149.2	25,30,40,40×40	

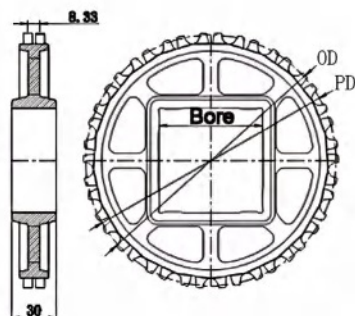
e.g. code : X2500T12SQ40-03 means Teeth 12 with Square bore 40

Sprocket

for X5200 series

Material: PA

Wear resistance and high performance



Sprocket Code	Number of Teeth	Bore	PD	OD	Hub Dia
		mm	mm	mm	mm

Molded Drive Sprockets - X5200

X5200T12SQ40-03	12	40*40	93.2	98.1	30
X5200T18SQ40-03	18	40*40	143.6	148.2	

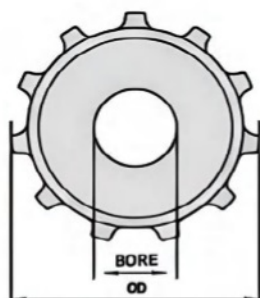
*Machined sprockets are also available

Sprocket

for X5210 series

Material: PA6 (natural white)

Wear resistance and high performance



Number of Teeth	PD	OD	Bore	Hub Dia
	mm	mm		mm
Machined Drive sprockets - X5210				
6	50.8	52	25,30,40,40×40	32
11	90.2	91	25,30,40,40×40	
19	154.3	155	25,30,40,40×40	

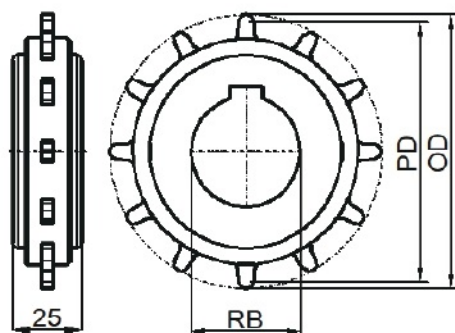
e.g. code : X5210T11SQ40-01 means Teeth 11 with Square bore 40

Sprocket

for X7100 series

Material: PA6 (natural white)

Wear resistance and high performance



Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

Machined Drive sprockets -X 7100

X7100T10RB20-01	10	20	82.2	114.4	25
X7100T10RB25-01		25			
X7100T10RB30-01		30			
X7100T12RB25-01	12	25	98.2	98.8	
X7100T12RB30-01		30			
X7100T12RB35-01		35			
X7100T12RB40-01		40			
X7100T15RB25-01	15	25	122.2	123.5	
X7100T15RB30-01		30			
X7100T15RB35-01		35			
X7100T15RB40-01		40			
X7100T18RB25-01	18	25	146.3	148.1	
X7100T18RB30-01		30			
X7100T18RB35-01		35			
X7100T18RB40-01		40			

*Square bores are also available for some sizes . pls contact sales

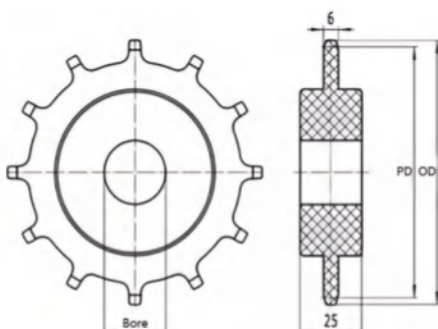
*Machined return sprockets pls mention "-05" ,e.g. X7100T15RB40-05

Sprocket

for X7300series

Material: PA6 (natural white)

Wear resistance and high performance



Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

Machined Drive sprockets -X7300

X7300T10RB20-01	10	20	82.2	114.4	25
X7300T10RB25-01		25			
X7300T10RB30-01		30			
X7300T12RB25-01	12	25	98.2	98.8	
X7300T12RB30-01		30			
X7300T12RB35-01		35			
X7300T12RB40-01		40			
X7300T15RB25-01	15	25	122.2	123.5	
X7300T15RB30-01		30			
X7300T15RB35-01		35			
X7300T15RB40-01		40			
X7300T18RB25-01	18	25	146.3	148.1	
X7300T18RB30-01		30			
X7300T18RB35-01		35			
X7300T18RB40-01		40			

*Square bores are also available for some sizes . pls contact sales

*Machined return sprockets pls mention "-05" ,e.g. X7300T15RB25-05

Sprocket

for X2253 series

Material: PA6 (natural white)

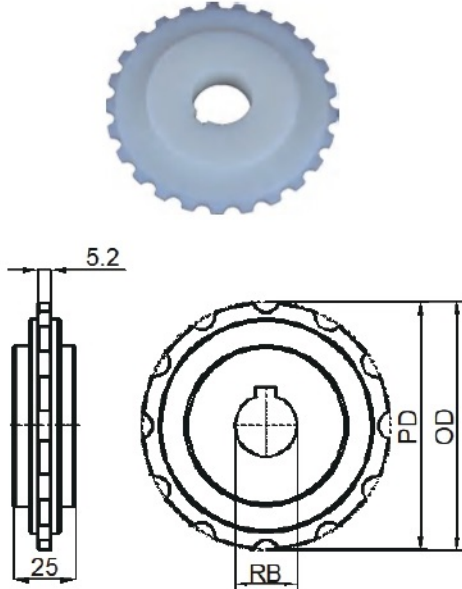
Wear resistance and high performance

Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	S	Hub Dia
		mm	mm	mm	mm	mm

Machined Drive sprockets -X2253

X2253T8RB20-01	8	20	66.4	66.6	28.8	25
X2253T8RB30-01		30				
X2253T10RB25-01	10	25	82.2	82.4	36.8	
X2253T10RB40-01		40				
X2253T12RB20-01	12	20	98.1	98.3	44.7	
X2253T12RB25-01		25				
X2253T12RB40-01		40				
X2253T16RB30-01	16	30	130.2	130.4	60.8	
X2253T16RB50-01		50				
X2253T18RB30-01	18	30	146.3	146.5	68.8	
X2253T18RB50-01		50				

*Machined return sprockets pls mention "-05" ,e.g. 2253T8RB20-05



Sprocket

for X7705 series

Material: PA6 (natural white)

Wear resistance and high performance

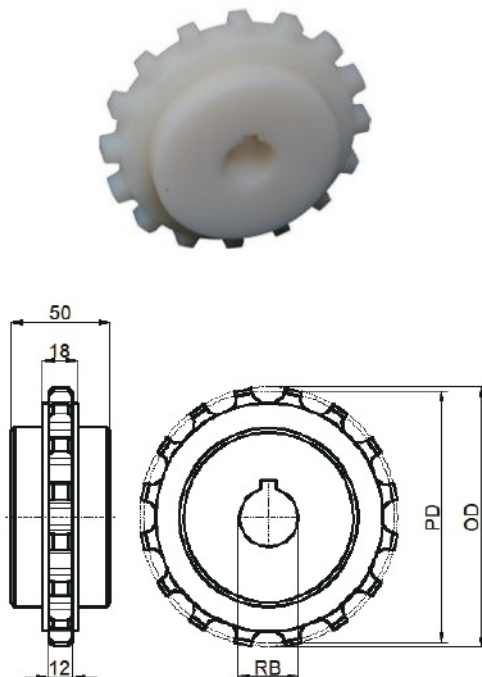
Sprocket Code	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

Machined Drive sprockets - X7705

X7705T14RB25-01	14	25	114.1	114.5	50
X7705T14RB30-01		30			
X7705T14RB35-01		35			
X7705T14RB40-01		40			
X7705T16RB25-01	16	25	130.2	130.6	
X7705T16RB30-01		30			
X7705T16RB35-01		35			
X7705T16RB40-01		40			
X7705T18RB25-01	18	25	146.3	146.9	
X7705T18RB30-01		30			
X7705T18RB35-01		35			
X7705T18RB40-01		40			
X7705T21RB25-01	21	25	170.4	170.9	
X7705T21RB30-01		30			
X7705T21RB35-01		35			
X7705T21RB40-01		40			

*Square bores are also available for some sizes . pls contact sales

*Machined return sprockets pls mention "-05" ,e.g. X7705T14RB25-05

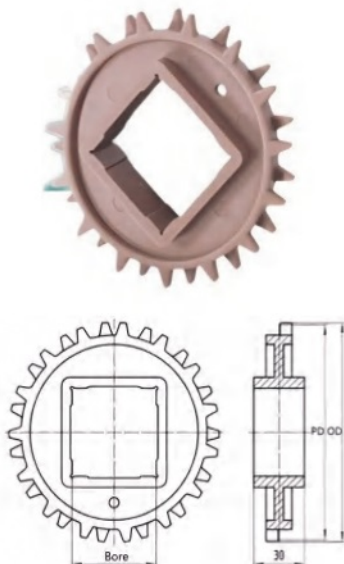


Sprocket

for X2540 series

Material: PA6 (natural white)

Wear resistance and
high performance



Number of Teeth	PD	OD	Bore	Hub Dia
	mm	mm		mm
Molded Drive sprockets - X2540				
10	80	83.9	25,30,35,40*40	30
12	98.1	100.2	40*40	
15	122.1	124.8	25,30,35,40,40*40	
16	131.5	133	40*40	
18	134.1	148.6	40*40	

*Molded drive sprockets ,e.g. X2540T12SQ-03

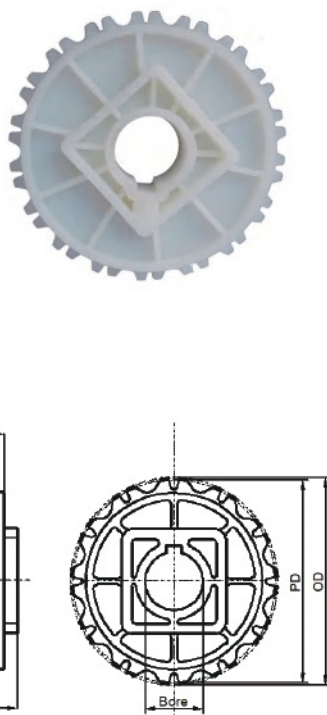
means Teeth 12 ,square bore 40

*Machined drive sprockets are also available

Sprocket

for X900 series

Material: PA-White



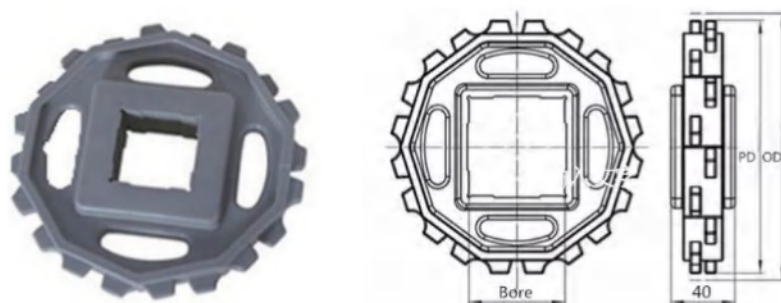
Sprocket Code	Number of Teeth	Bore	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

Molded Drive Sprockets - X900

X900T9RB30-03	9	30	79.5	81	35.3
X900T9RB35-03		35			
X900T9SQ40-03		40*40			
X900T12RB25-03	12	25	105	107	
X900T12RB30-03		30			
X900T12RB35-03		35			
X900T12SQ38.1-03		38.1*38.1			
X900T12SQ40-03		40*40			
X900T18RB25-03	18	25	156.6	160	
X900T18RB30-03		30			
X900T18RB35-03		35			
X900T18RB40-03		40			
X900T18RB60-03		60			
X900T18SQ38.1-03		38.1*38.1			
X900T18SQ40-03		40*40			
X900T18SQ60-03		60*60			

Sprocket

for X5032 series
Material: PA6 -Grey



Sprocket Code	Number of Teeth	Bore	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

Molded Drive Sprockets - X5032

5032T10RB30-03	10	30	164.4	165.3	40
5032T10SQ38.1-03		38.1*38.1			
5032T10SQ40-03		40*40			
5032T10SQ60-03		60*60			
5032T12RB30-03	12	30	196.3	198.5	
5032T12RB40-03		40			
5032T12SQ40-03		40*40			
5032T12SQ60-03		60*60			

Sprocket

for X400 series
Material: PA6
Wear resistance and high performance

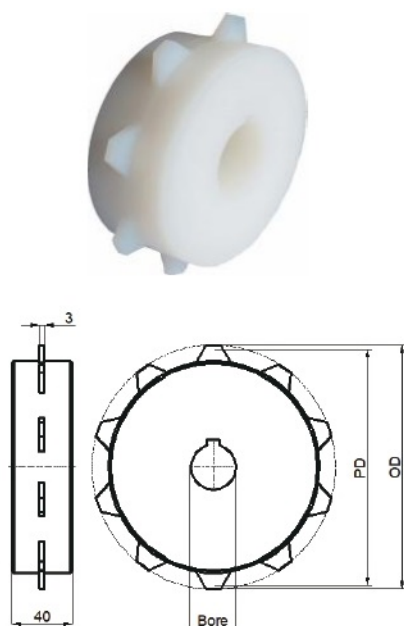
Sprocket Code	Number of Teeth	Bore	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

Machined Drive Sprockets - X400

X400T8RB25-01	8	25	128.2	132.2	40
X400T8RB30-01		30			
X400T8RB35-01		35			
X400T8RB40-01		40			
X400T10RB25-01	10	25	160.4	164.4	
X400T10RB30-01		30			
X400T10RB35-01		35			
X400T10RB40-01		40			
X400T12RB25-01	12	25	196.3	196.9	
X400T12RB30-01		30			
X400T12RB35-01		35			
X400T12RB40-01		40			

*Square Bores are also available for each size . e.g. X400T10SQ40-01

*Machined return sprockets pls mention "-05" ,e.g. X400T12RB35-05



Sprocket

for X4809 series

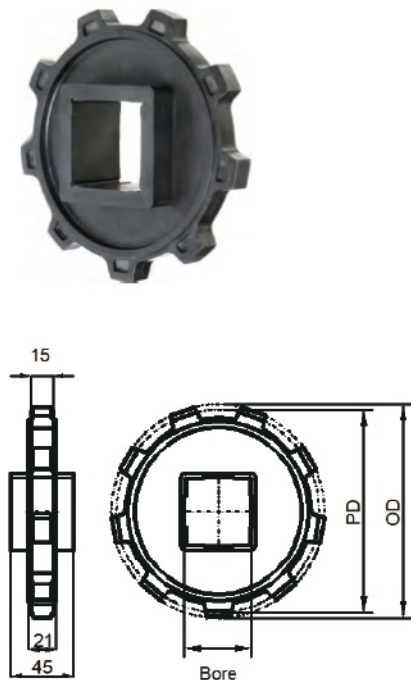
Material: PA- BLACK

Wear resistance and high performance

Sprocket Code	Number of Teeth	Bore	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

Molded Drive Sprockets - X4809

4809T9RB30-03	9	30	163	167.46	45
4809T9RB35-03		35			
4809T9RB40-03		40			
4809T9SQ50-03		50*50			
4809T14RB40-03	14	40	258.5	260.47	
4809T14RB50-03		50			
4809T14RB60-03		60			
4809T14SQ80-03		80*80			



Sprocket

for X3110 series

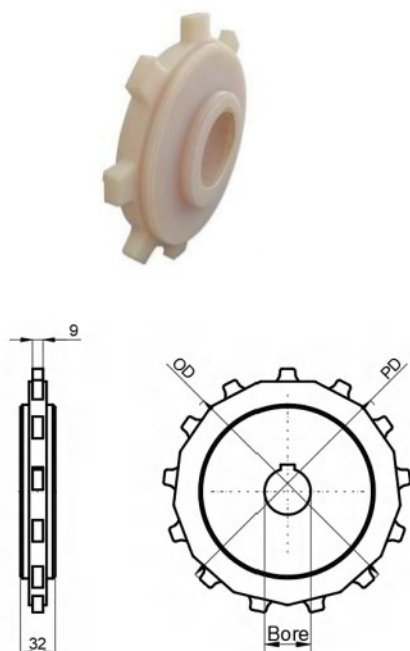
Material: MC

Wear resistance and high performance

Number of Teeth	PD	OD	Bore	Hub Dia
	mm	mm	mm	mm
Machined Drive sprockets - X3110				
8	130	132.8	30,35	32
10	161.7	164.4	30,35,40,40*40	
12	196.3	196.9	30,35,40,40*40	
16	260.4	261.4	30,35,40,40*40	

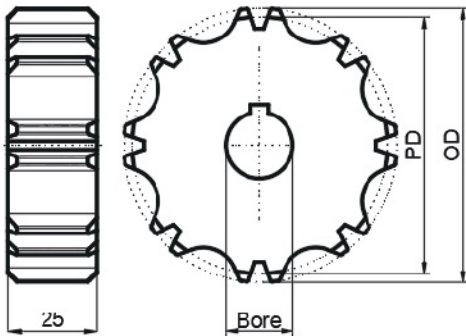
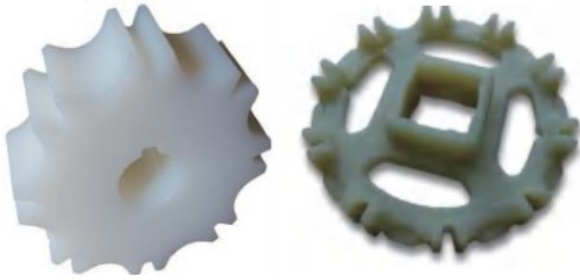
*Machined drive sprockets ,e.g. X3110T12RB30-01

means Teeth 12 , round bore 30



Sprocket

for MPB series
Material: PA6



Number of Teeth	PD	OD	Bore	Hub Dia
	mm	mm	mm	mm
Machined Drive sprockets - MPB				
8	123.4	132.8	25,30,40,40*40	25
10	161.7	164.4	25,30,40,40*40	
12	191	196	25,30,40,40*40	
Molded Drive sprockets - MPB				
8	130	132.7	40*40	38
10	161.7	164.4	35,40,38*38, 40*40	38
12	191	196	40*40	42

*Machined drive sprockets ,e.g. MPBT12RB30-01

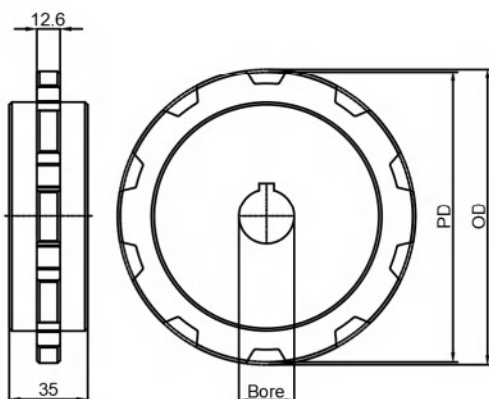
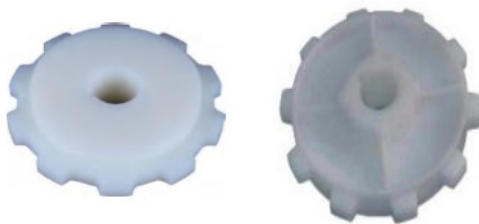
means Teeth 12, round bore 30

*Molded drive sprockets ,e.g. MPBT12SQ40-03

means Teeth 12 , square bore 40

Sprocket

for OPB series
Material: PA6 (natural white)
Wear resistance and
high performance



Number of Teeth	PD	OD	Bore	Hub Dia
	mm	mm	mm	mm
Machined Drive sprockets - OPB				
8	130	132.7	25,30,40,40*40	35
10	161.7	164.4	25,30,40,40*40	
12	193.6	196.3	25,30,40,40*40	
Molded Drive sprockets - OPB				
8	130	132.7	30, 40,40*40	42
10	161.7	164.4	30,35,40,40*40	

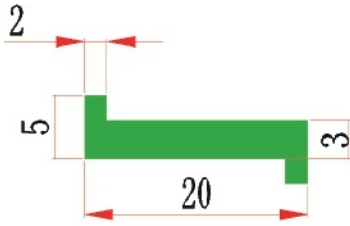
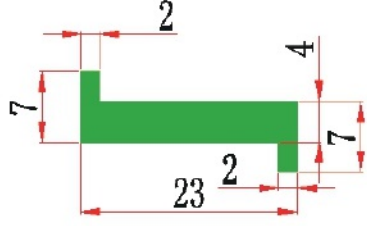
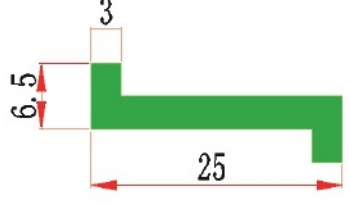
*Machined drive sprockets ,e.g. MPBT12RB30-01

means Teeth 12, round bore 30

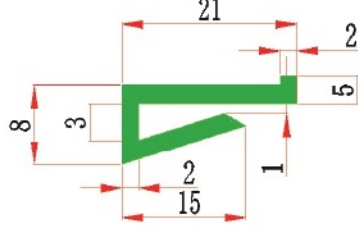
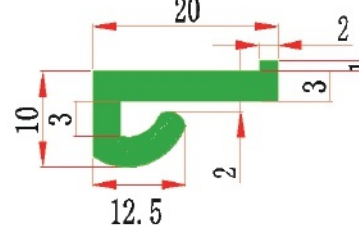
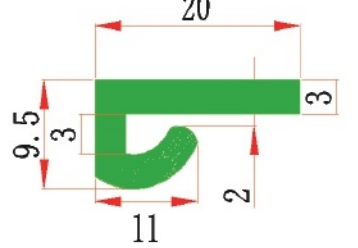
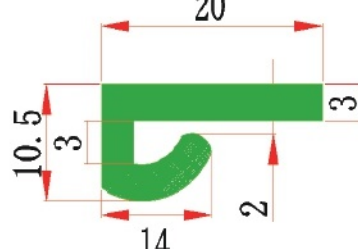
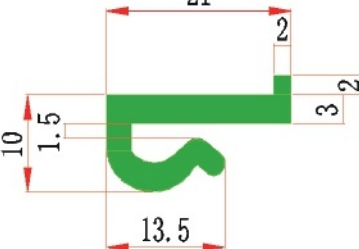
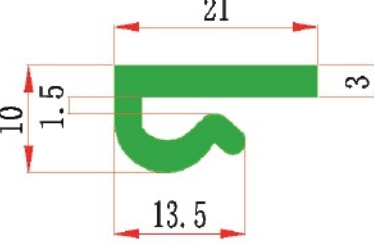
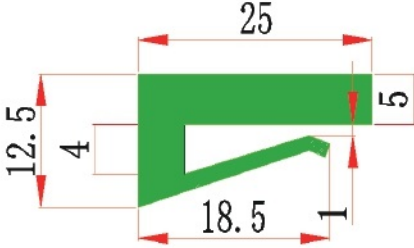
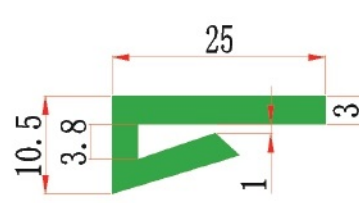
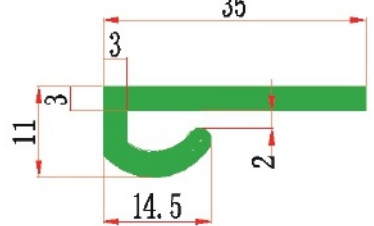
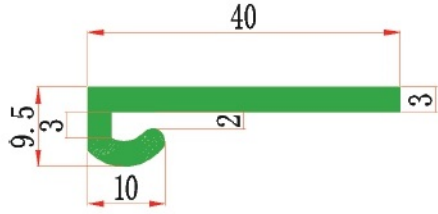
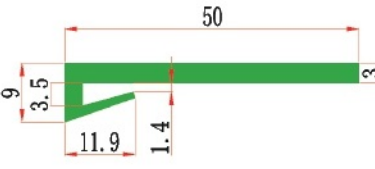
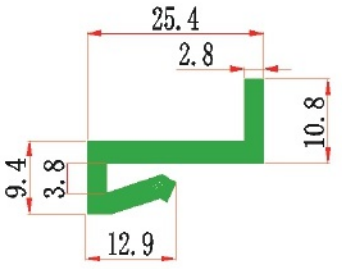
*Molded drive sprockets ,e.g. MPBT10SQ40-03

means Teeth 10 , square bore 40

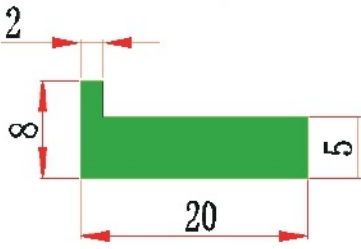
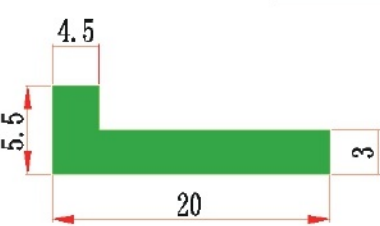
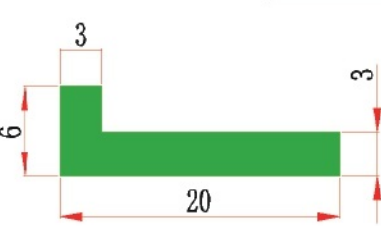
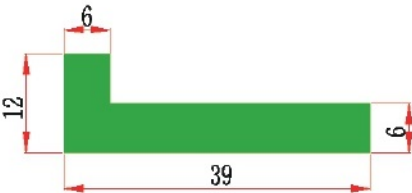
Z-Profilie

WR-1	WR-2	WR-3
 Diagram of Z-Profilie WR-1 showing dimensions: top flange width 2, height 5, bottom flange width 3, and total width 20.	 Diagram of Z-Profilie WR-2 showing dimensions: top flange width 2, height 7, bottom flange width 4, total width 23, and a small side flange width 2 and height 7.	 Diagram of Z-Profilie WR-3 showing dimensions: top flange width 3, height 6.5, bottom flange width 3, and total width 25.

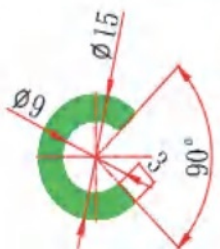
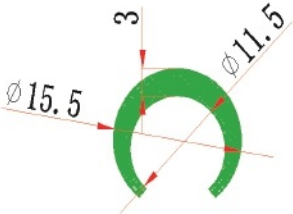
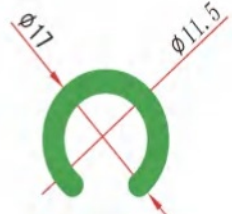
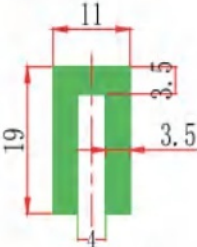
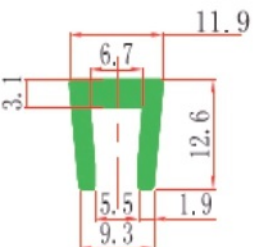
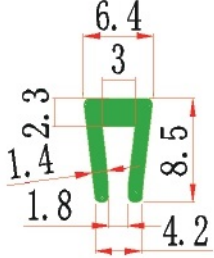
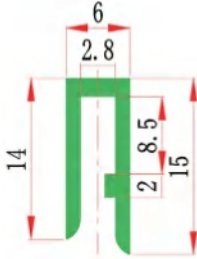
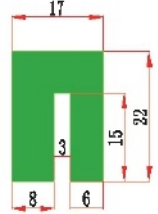
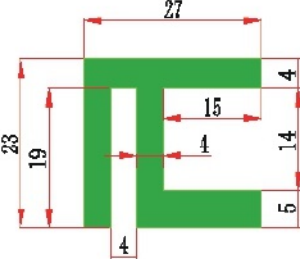
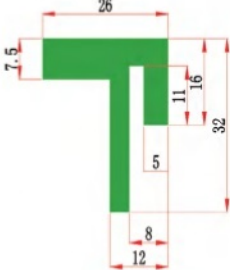
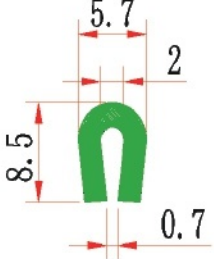
J-Profilie

WR-8	WR-9	WR-10
 Diagram of J-Profilie WR-8 showing dimensions: top flange width 21, height 8, bottom flange width 2, total width 15, and a small side flange width 3 and height 1.	 Diagram of J-Profilie WR-9 showing dimensions: top flange width 20, height 10, bottom flange width 2, total width 12.5, and a small side flange width 3 and height 1.	 Diagram of J-Profilie WR-10 showing dimensions: top flange width 20, height 9.5, bottom flange width 2, total width 11, and a small side flange width 3 and height 1.
WR-11	WR-9-2	WR-10-2
 Diagram of J-Profilie WR-11 showing dimensions: top flange width 20, height 10.5, bottom flange width 2, total width 14, and a small side flange width 3 and height 1.	 Diagram of J-Profilie WR-9-2 showing dimensions: top flange width 21, height 10, bottom flange width 2, total width 13.5, and a small side flange width 3 and height 1.	 Diagram of J-Profilie WR-10-2 showing dimensions: top flange width 21, height 10, bottom flange width 2, total width 13.5, and a small side flange width 3 and height 1.
WR-12	WR-13	WR-14
 Diagram of J-Profilie WR-12 showing dimensions: top flange width 25, height 12.5, bottom flange width 2, total width 18.5, and a small side flange width 3 and height 1.	 Diagram of J-Profilie WR-13 showing dimensions: top flange width 25, height 10.5, bottom flange width 2, total width 18.5, and a small side flange width 3 and height 1.	 Diagram of J-Profilie WR-14 showing dimensions: top flange width 35, height 11, bottom flange width 2, total width 14.5, and a small side flange width 3 and height 1.
WR-23	WR-24	WR-25
 Diagram of J-Profilie WR-23 showing dimensions: top flange width 40, height 9.5, bottom flange width 2, total width 10, and a small side flange width 3 and height 1.	 Diagram of J-Profilie WR-24 showing dimensions: top flange width 50, height 9, bottom flange width 2, total width 11.9, and a small side flange width 3 and height 1.	 Diagram of J-Profilie WR-25 showing dimensions: top flange width 25.4, height 9.4, bottom flange width 2.8, total width 12.9, and a small side flange width 3 and height 1.

L-Profile

 WR-4 Dimensions: 2, 8, 20, 5	 WR-5 Dimensions: 4.5, 5.5, 20, 3	 WR-6 Dimensions: 3, 6, 20, 3
 WR-7 Dimensions: 6, 12, 39, 6		

Bar cap and cover

 WR-15 Dimensions: $\phi 9$, $\phi 15$, 90°	 WR-15-2 Dimensions: 3, $\phi 15.5$, $\phi 11.5$	 WR-16 Dimensions: $\phi 17$, $\phi 11.5$
 WR-17 Dimensions: 11, 19, 3.5, 3.5, 1	 WR-18 Dimensions: 11.9, 6.7, 3.1, 12.6, 5.5, 1.9, 9.3	 WR-19 Dimensions: 6.4, 3, 2.3, 1.4, 1.8, 4.2, 5
 WR-20 Dimensions: 8, 3, 13, 3	 WR-21 Dimensions: 6, 2.8, 14, 8.5, 15, 2	 WR-SFB-2 Dimensions: 17, 3, 15, 22, 8, 6
 WR-SFB-1 Dimensions: 27, 23, 19, 15, 4, 14, 5, 4	 WR-SFB-3 Dimensions: 26, 7.5, 11, 16, 32, 5, 8, 12	 WR-22 Dimensions: 5.7, 2, 8.5, 0.7

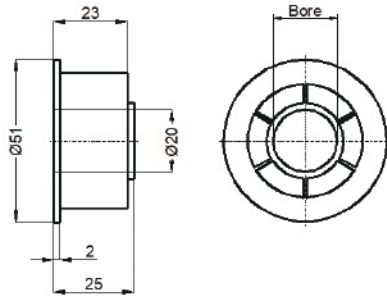
U-Profile , 3 meters /PC or 50 meters/Roll

WR-U-2632 	WR-U-3142 	WR-U3141
WR-U3143R 	WR-U4145 	WR-U4145

Other profile

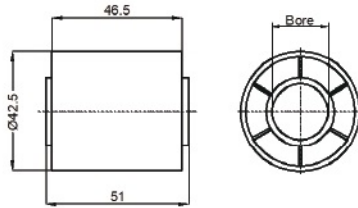
WR-C5840 	WR-FT403R 	WR-T-425
WR-L3410 	WR-SFB-4 	WR-SFB-5

	Code	L*H
	WR-FT203	20*3
	WR-FT204	20*4
	WR-FT303	30*3
	WR-FT353	35*3
	WR-FT356	35*6
	WR-FT403	40*3
	WR-FT503	50*3
	WR-FT504	50*4
	WR-FT515	50*5
	WR-FT555	55*5
	WR-FT703	70*3



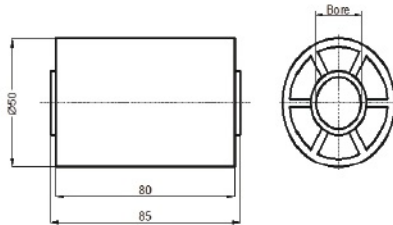
Return roller with flange

Code	Material	Bore	Weight
RF-01-RB16	PA	16 mm	0.018 kg
RF-01-RB20	PA	20 mm	0.02 kg



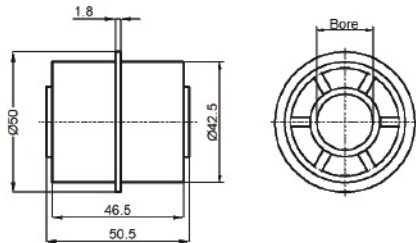
Spacer

Code	Material	Bore	Weight
RF-02-RB16	PA	16 mm	0.03 kg
RF-02-RB20	PA	20 mm	0.038 kg



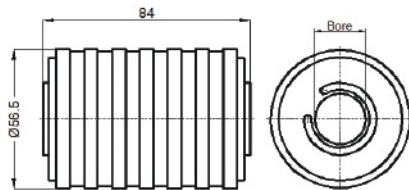
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Code	Material	Bore	Weight
RF-03-RB16	PA	16 mm	0.03 kg
RF-03-RB20	PA	20 mm	0.038 kg



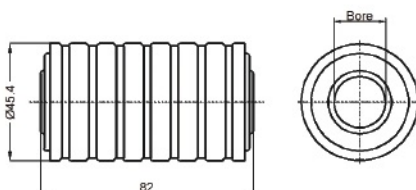
Return roller with flange

Code	Material	Bore	Weight
RF-04-RB16	PA	16 mm	0.036 kg
RF-04-RB20	PA	20 mm	0.042 kg



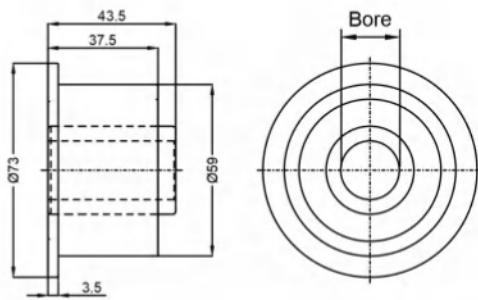
Watertight roller with rubber

Code	Material	Bore	Weight
RF-05-RB16	PA+TPE	16 mm	0.08 kg
RF-05-RB20	PA+TPE	20 mm	0.075 kg



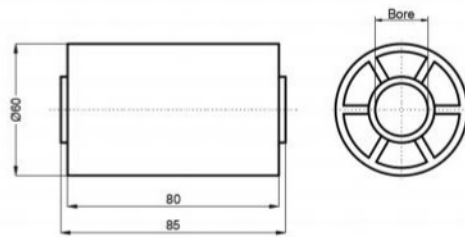
Watertight roller with rubber

Code	Material	Bore	Weight
RF-06-RB16	PA+TPE	16 mm	0.055 kg
RF-06-RB20	PA+TPE	20 mm	0.064 kg



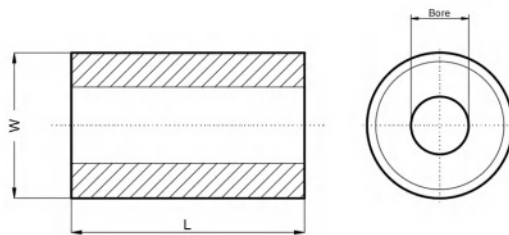
Return roller with flange

Code	Material	Bore	Weight
RF-07-RB20	PA	20 mm	0.05 kg



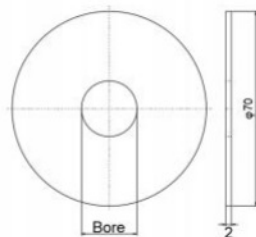
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Code	Material	Bore	Weight
RF-08-RB16	PA	16 mm	0.04 kg
RF-08-RB20	PA	20 mm	0.045 kg



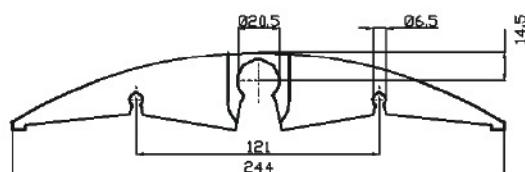
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Code	Material	Bore	L	W
RF-S3126-RB16	PA	16 mm	31	26
RF-S3126-RB20	PA	20 mm	31	26
RF-S8538-RB16	PA	16 mm	85	38



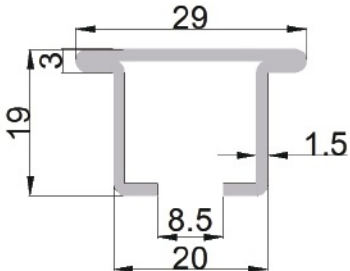
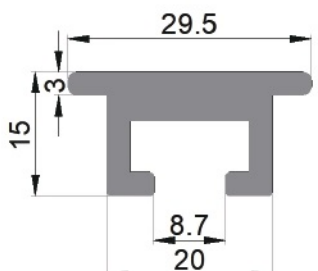
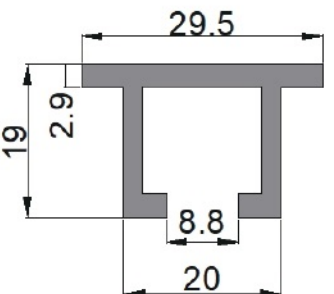
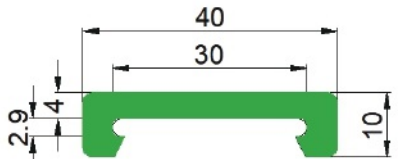
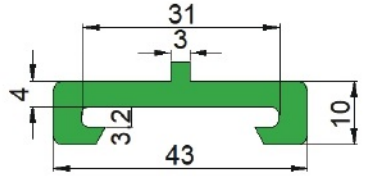
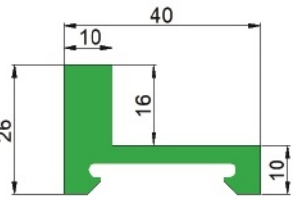
Flange

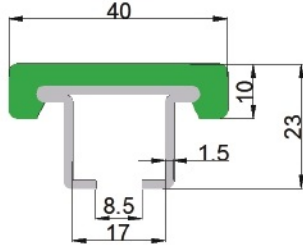
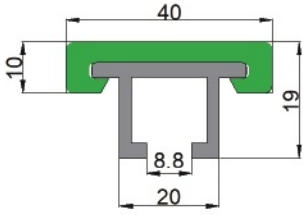
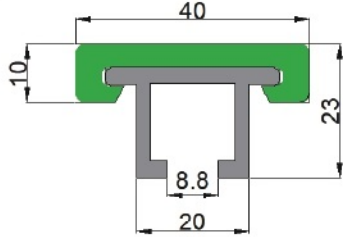
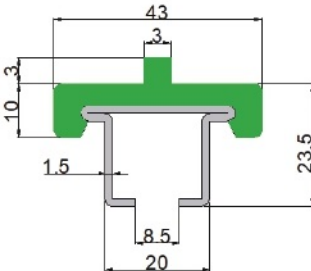
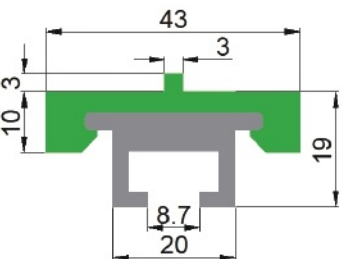
Code	Material	Bore	Weight
RF-09-RB16	PA	16 mm	0.008
RF-09-RB20	PA	20 mm	0.0083

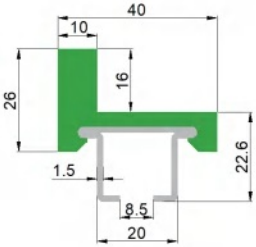
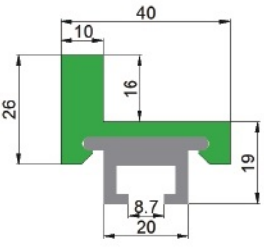
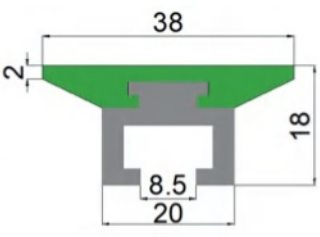
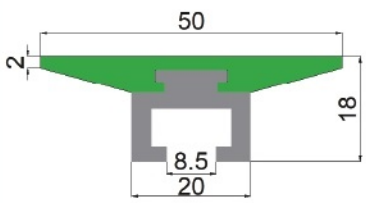


snap-on self-adjusting Slidubg shoe

Code	Material	Bore	Weight
SHOE-84L244-RB20	PC	20mm	0.078 kg

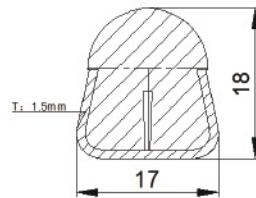
	Code	Profile Material	Color	Length	Other Package
	WR-SP-30	SS304	Natural	3m	—
	WR-AP-30	Aluminum	Natural	3m	—
	WR-AP-30-1	Aluminum	Natural	3m	—
	WR-U3040	Polyethylene	Green	3m	50m/roll
	WR-U3143R	Polyethylene	Green	3m	50m/roll
	WR-L3040	Polyethylene	Green	3m	50m/roll

		Code	Profile Material	Color	Length	Weight (KG)
		WR-S-40-F	Stainless steel 304	Green	3m	3.21
		WR-A-40-F	Aluminum	Green	3m	2.26
		WR-A-40-F2	Aluminum	Green	3m	2.3
		WR-S-43-B	Stainless steel 304	Green	3m	3.33
		WR-A-43-B	Aluminum	Green	3m	2.26

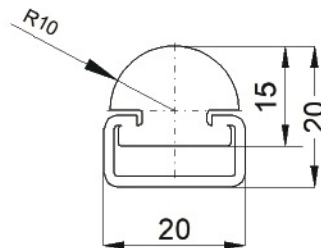
		Code	Profile Material	Color	Length	Weight (KG)
		WR-S-40-L	Stainless steel 304	Green	3m	3.6
		WR-A-40-L	Aluminum	Green	3m	2.7
		WR-A-38-F	Aluminum	Green	3m	2.7
		WR-A-50-F	Aluminum	Green	3m	2.7

Round shape side guides

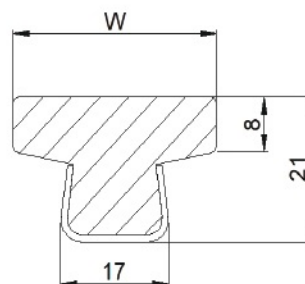
Code	profile materail	color	Length
SD-RS-17	SS304	White-UHMWPE	3 m

**Round shape side guides**

Code	profile materail	color	Length
SD-RS-20	SS304	Green-UHMWPE	3 m

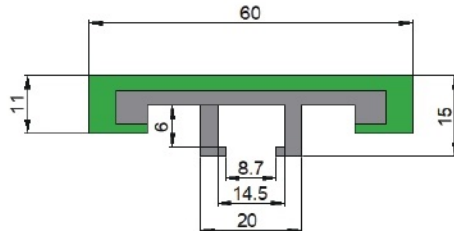
**D-shape side guides**

Code	profile materail	color	Length	W (mm)
SD-DS-20	SS304	White-UHMWPE	3 m	20
SD-DS-25	SS304	White-UHMWPE	3 m	25
SD-DS-32	SS304	White-UHMWPE	3 m	32
SD-DS-40	SS304	White-UHMWPE	3 m	40
SD-DS-50	SS304	White-UHMWPE	3 m	50



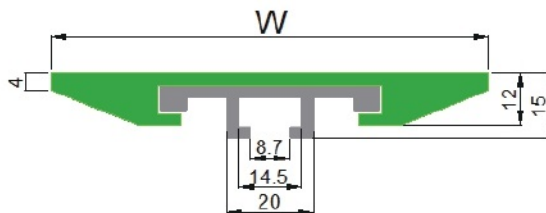
Flat shape side guides ,W=60

Code	profile materail	color	Length
SD-FS-60-G	Aluminum	Green-UHMWPE	3 m
SD-FS-60-W		White-UHMWPE	3 m
SD-FS-60-BL		Black-UHMWPE	3 m
SD-FS-60-B		Blue-UHMWPE	3 m

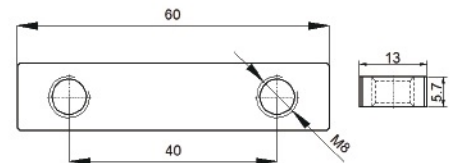


Flat shape side guides ,W=80 &100&120

Code	W(mm)	profile materail	color	Length
SD-FS-80-G	80	Aluminum	Green-UHMWPE	3 m
SD-FS-80-B	80		Blue-UHMWPE	3 m
SD-FS-100-G	100		Green-UHMWPE	3 m
SD-FS-100-B	100		Blue-UHMWPE	3 m
SD-FS-120-B	120		Blue-UHMWPE	3 m

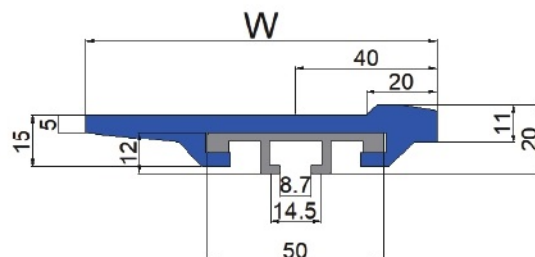


Code	materail
CJB-60	SS304/202

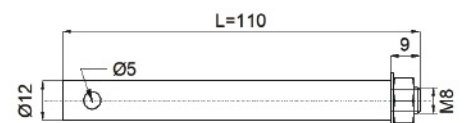


Flat shape side guides ,W=100,120,130&140

Code	W(mm)	profile materail	color	Length
SD-FS-100-B-1	100	Aluminum	Blue-UHMWPE	3 m
SD-FS-120-B	120		Blue-UHMWPE	3 m
SD-FS-130-B	130		Blue-UHMWPE	3 m
SD-FS-140-B	140		Blue-UHMWPE	3 m



Code	materail
CJR-L-110	SS304/202

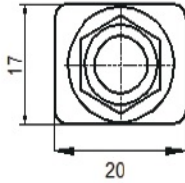
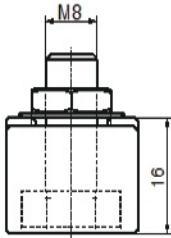
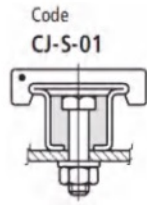


Connecting joint matched with SS profile

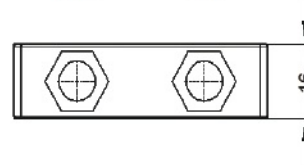
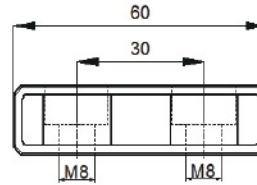
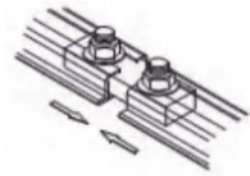
only for SS profile

Bolt: M8*25

Code	CJ-S-01
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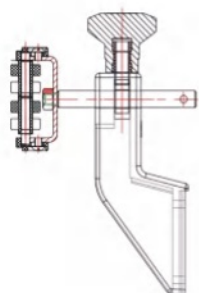
Code	CJ-S-02
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Chain shoes

		CSHOE-S-40-F	Note: only for WR-S-40-F
		CSHOE-S-43-F	Note: only for WR-S-43-B
		CSHOE-A-40-F	Note: only for WR-A-40-F
		CSHOE-FS-60	Note: only for SD-FS-60

Roller side guide



refer CJR-L-110
side guide brackets

Material :

Straps in reinforced polyamide, rollers in acetal resin

Pins are in pom .Metal profiles are in SS304

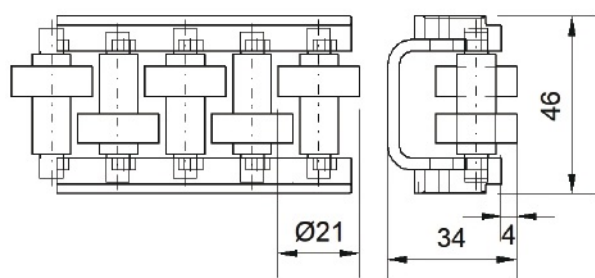
Color of rollers: white.Color of Profile :Black

Supply unit : 1036 mm per length

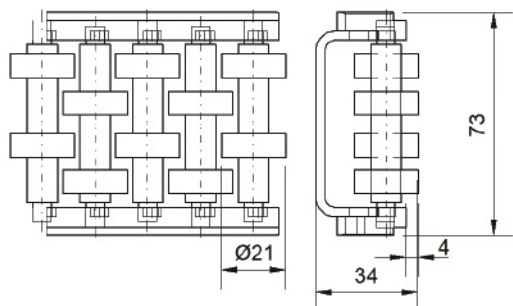
Futures :

Low noise rollers

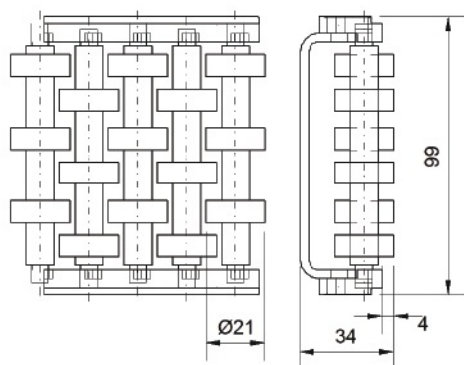
Long life and smooth operation



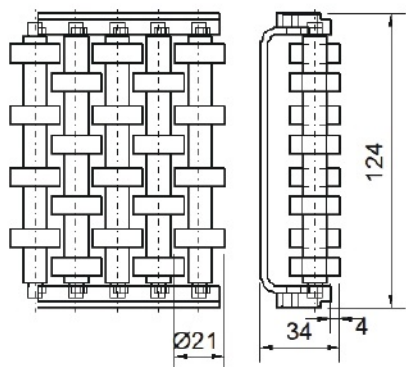
Code
SD-RSG-S-1



Code
SD-RSG-S-2



Code
SD-RSG-S-3



Code
SD-RSG-S-4

Roller side guide

Material :

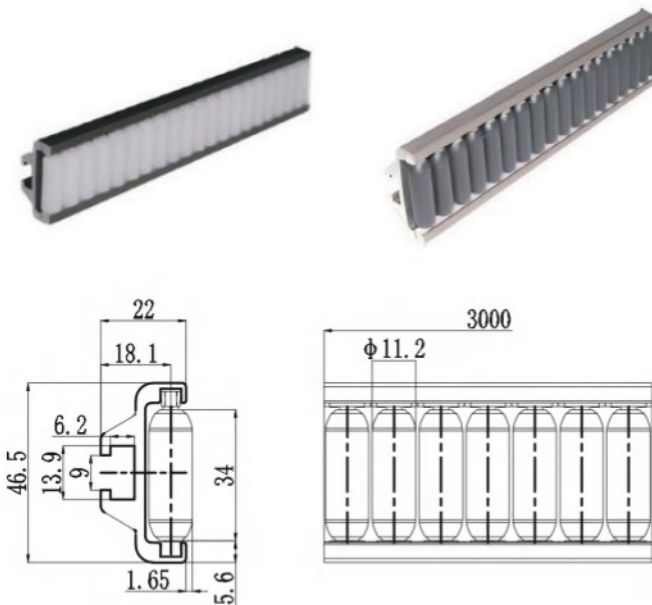
Rollers in acetal resin . Rubber material:TPU

Pins are in pom .Aluminum profiles

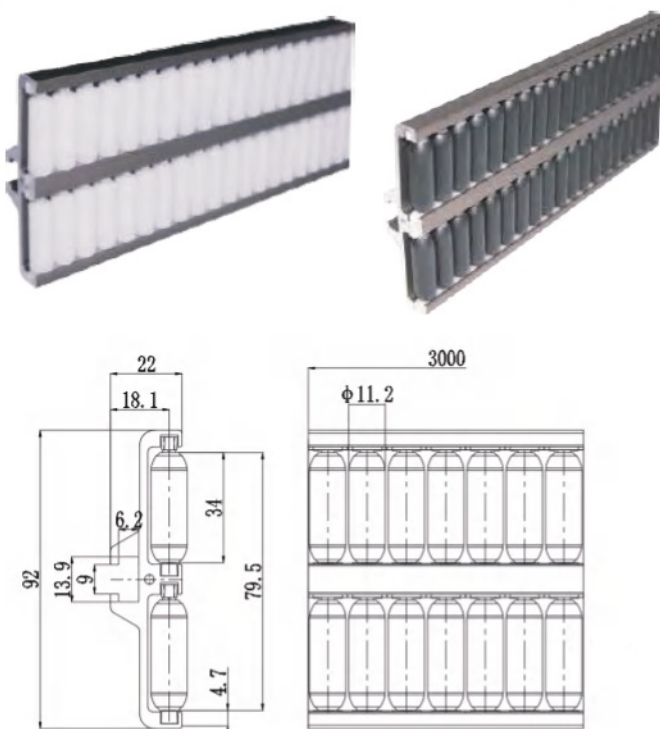
Color of rollers: white.

Supply unit : 3 meters per length

Code	Color of Roller	Rubber
SD-RSG-A-1	White	-
SD-RSGWR-A-2	Black	TPU



Code	Color of Roller	Rubber
SD-RSG-C-1	White	-
SD-RSGWR-C-2	Black	TPU

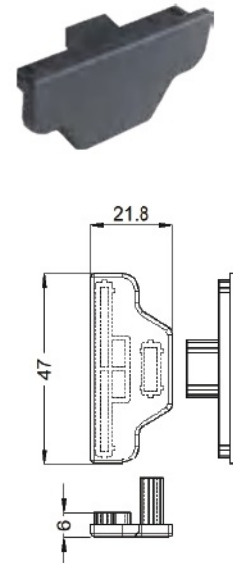


Futures :

Low noise rollers

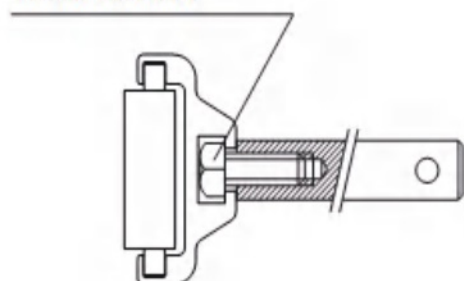
Long life and smooth operation

CODE	XAC-CAP
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- Assembly code CJR-L-100
- For the correct moduls assembly

M8 hex head bolt



Roller side guide

Material :

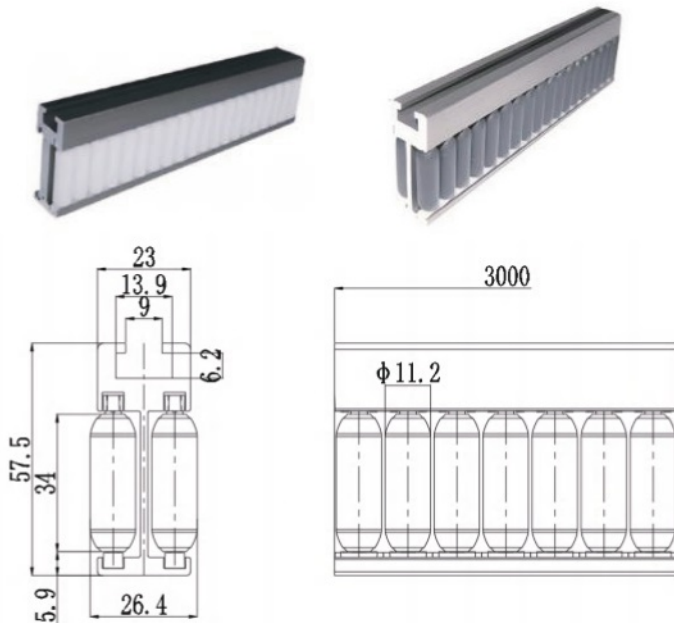
Rollers in acetal resin . Rubber material:TPU

Pins are in pom .Aluminum profiles

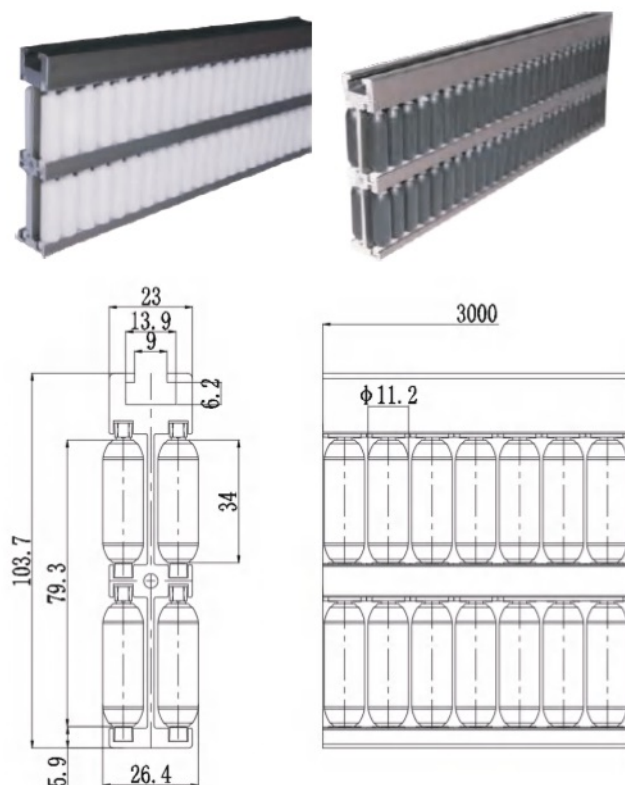
Color of rollers: white.

Supply unit : 3 meters per length

Code	Color of Roller	Rubber
SD-RSG-BE-1	White	-
SD-RSGWR-BE-2	Black	TPU



Code	Color of Roller	Rubber
SD-RSG-DE-1	White	-
SD-RSGWR-DE-2	Black	TPU

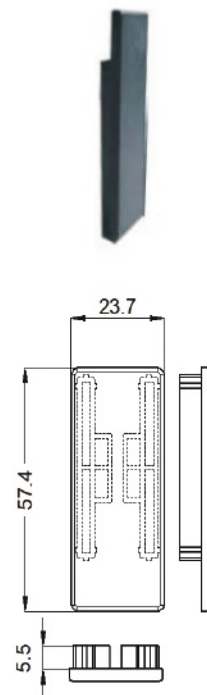


Futures :

Low noise rollers

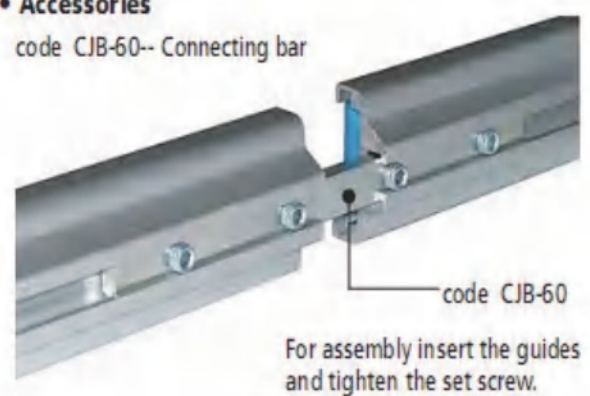
Long life and smooth operation

CODE	XBD-CAP
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• Accessories

code CJB-60-- Connecting bar



Side Guide solutions

Roller side guide-Flexible

Material :

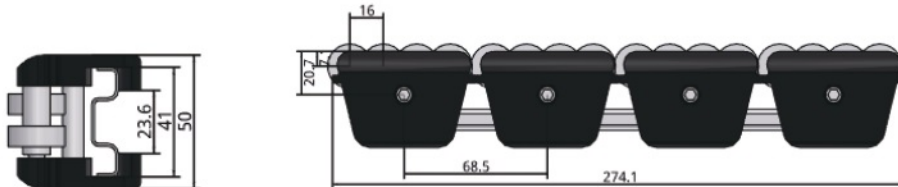
Straps in reinforced polyamide,

Pins and rollers are in pom

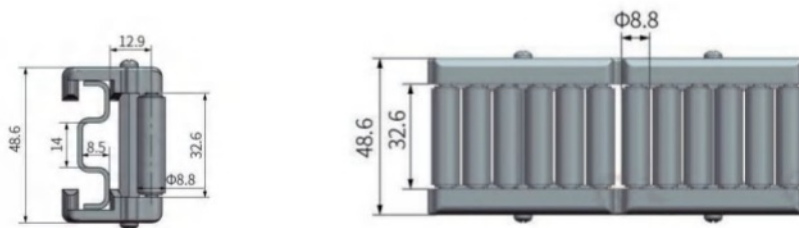
Color of rollers: white.Color of Profile :Black

Application:designed for rugged boxes, containers and shrink-wrapped products

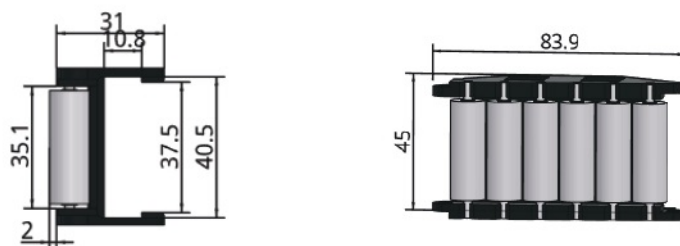
Code	Profile Matereial	L	Weight (kg)	Min.Inner Radius(mm)	Min.external Radius(mm)
SD-RSG-FS-274	SS304	3 m	6.5	250	250
SD-RSG-FA-274	Aluminum	3 m	6.3	250	250



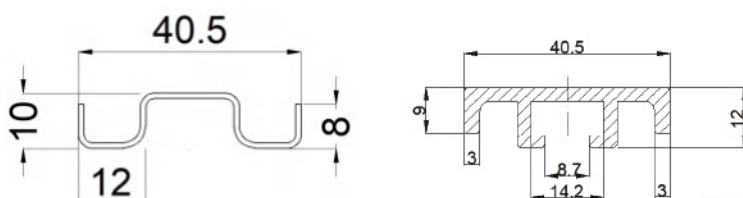
Code	Profile Matereial	L	Weight (kg)	Min.Inner Radius(mm)	Min.external Radius(mm)
SD-RSG-FS-295	SS304	3 m	7	250	250
SD-RSG-FA-295	Aluminum	3 m	6.8	250	250



Code	Profile Matereial	L	Weight (kg)	Min.Inner Radius(mm)	Min.external Radius(mm)
SD-RSG-FS-84	SS304	3 m	5	400	450
SD-RSG-FA-84	Aluminum	3 m	4.8	500	500

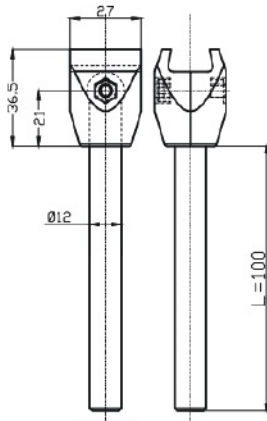


Code	Profile Matereial	L	Weight (kg)
PS-W40T10	SS304	3 m	1.68
PA-W40T9	Aluminum	3 m	1.4



Conveyor components

Clamps for conical guide



Single clamp with rod

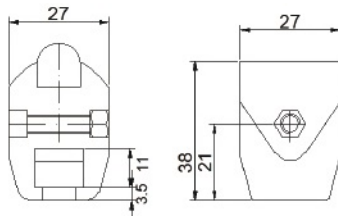
Code : X01

Material: clamp in reinforced polyamide
bolts&nut in SS202 (M5*25)

rod in SS202

Supply: assembled

* Rod size refer XS12

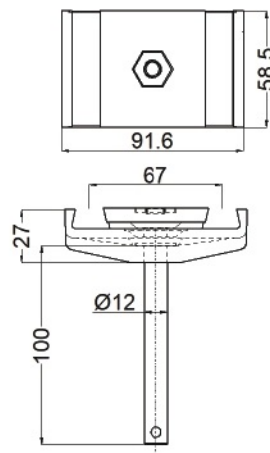


Single clamp with rod

Code : X01 w/o rod

Material: clamp in reinforced polyamide
bolts&nut in SS202 (M5*25)

* Rod size refer XS12



Double clamp with rod

Code : X02

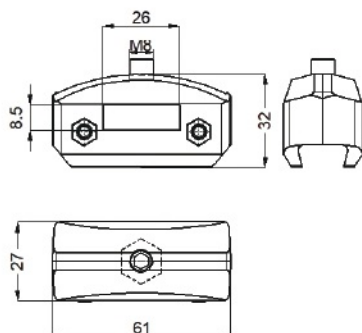
Material: clamp in reinforced polyamide
rod & nut in SS202

nut : M10

Supply: assembled

* can be supplied without rod

* Rod size refer XS13



AD Single clamp for conical bar

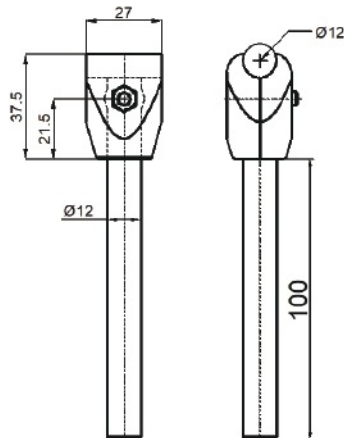
Code : X03

Material: clamp in reinforced polyamide
bolts & nut in SS202

Supply: assembled

Conveyor components

Clamps for round steel rod



Single clamp with rod

Code : X04

Material: clamp in reinforced polyamide

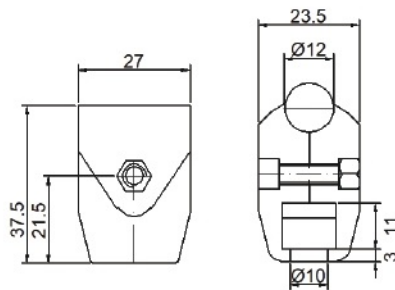
bolts&nut in SS202 (M5*20)

rod in SS202

Supply:assembled

* Rod size refer XS12

*for $\phi 12$ tube only



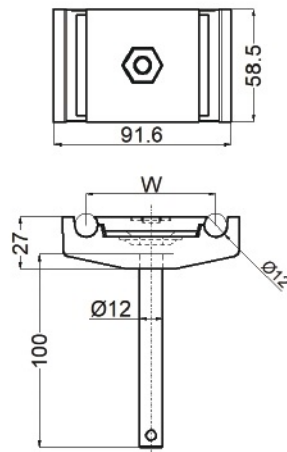
Single clamp

Code : X04 w/o rod

Material: clamp in reinforced polyamide

bolts&nut in SS202 (M5*20)

* Rod size refer XS12



Double clamp with rod

Code : X05A ,W=67

Code : X05B ,W=40

Material: clamp in reinforced polyamide

rod &nut in SS202

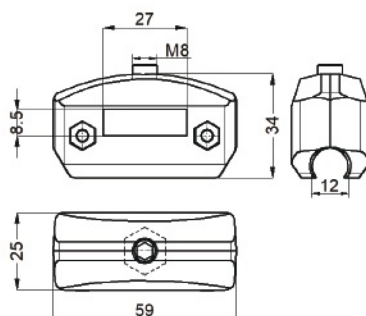
nut :M10

Supply:assembled

*can be supplied without rod

* Rod size refer XS13

*for $\phi 12$ tube only



AD Single clamp for round bar

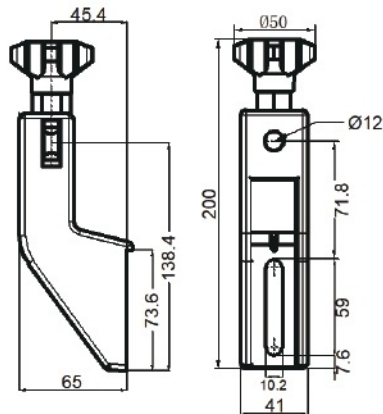
Code : X06

Material: clamp in reinforced polyamide

bolts & nut in SS202

Supply:assembled

for * $\phi 12$ tube only



Side guide brackets -fixed top

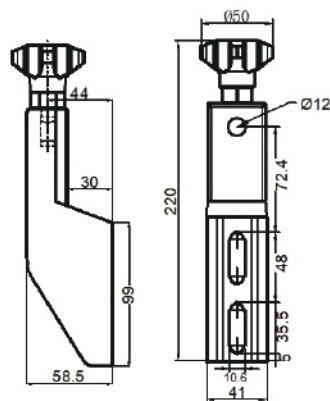
Code : X07

Material: reinforced polyamide

eye bolt and spacer in SS202

knob in polyamide with nickel plated brass insert

*For $\phi 12$ rod only



Side guide brackets -fixed top

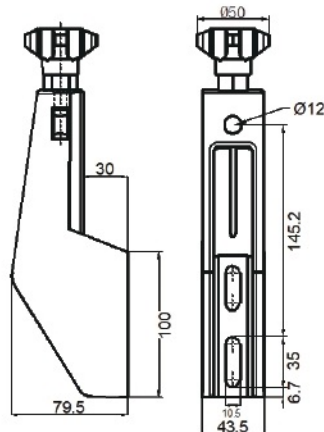
Code : X08

Material: reinforced polyamide

eye bolt and spacer in SS202

knob in polyamide with nickel plated brass insert

*For $\phi 12$ rod only



Side guide brackets -fixed top

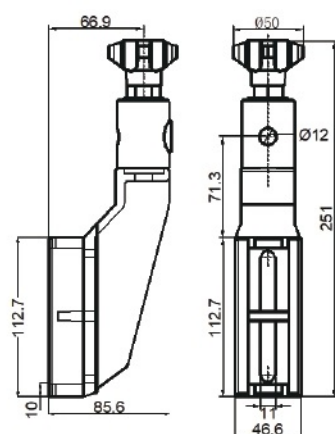
Code : X09

Material: reinforced polyamide

eye bolt and spacer in SS202

knob in polyamide with nickel plated brass insert

*For $\phi 12$ rod only



Side guide brackets -adjustable

Code : X10

Material: reinforced polyamide

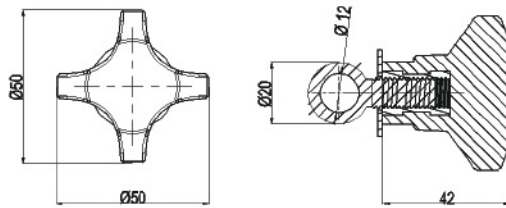
eye bolt and spacer in SS202

knob in polyamide with nickel plated brass insert

*For $\phi 12$ rod only

Conveyor components

Knob and Drip Tray Brackets



Knob & eye bolt

Code : X11

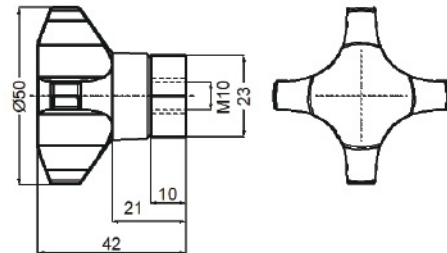
Material: reinforced polyamide

eye bolt and spacer in SS202

knob in polyamide with nickel plated brass insert

*For $\phi 12$ rod only

* available for all side guide brackets

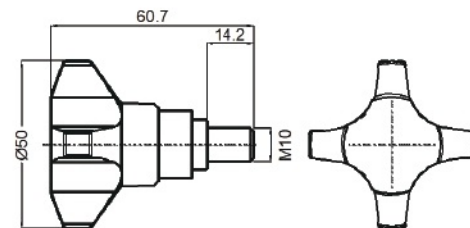


Knob-Female

Code : X12

Material: reinforced polyamide

knob in polyamide with nickel plated brass insert

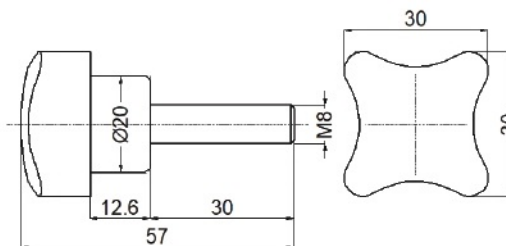


Knob-Male

Code : X13

Material: reinforced polyamide

Screws in SS304

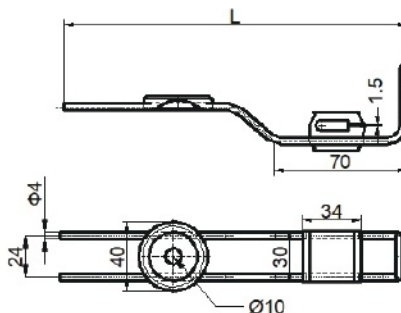


Knob-Male

Code : X14

Material: reinforced polyamide

Screws in SS202



Drip Tray Brackets

Code : X15

Material : Metal part in SS304

clamp in polyamide

L=200

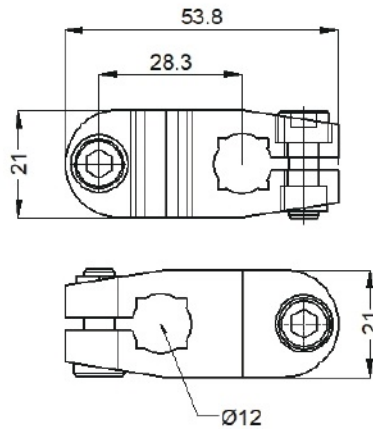
*other L size MOQ:300 PC

*availbe with X07



Conveyor components

Cross clamp & Connecting joint



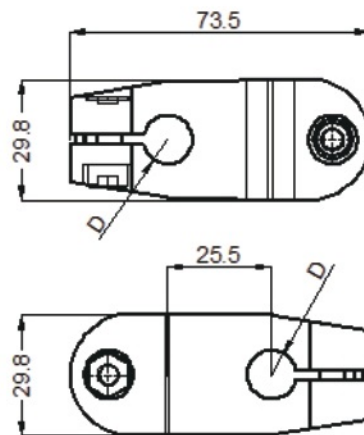
Cross Clamp

Code : X16-1

Material: reinforced polyamide

Bolts and nuts in SS202

*For $\phi 12$ rod only



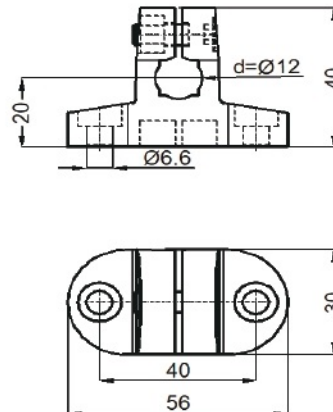
Cross Clamp

Code : X16-2

Material: reinforced polyamide

Bolts and nuts in SS202

*For $\phi 12/16/18$ rod



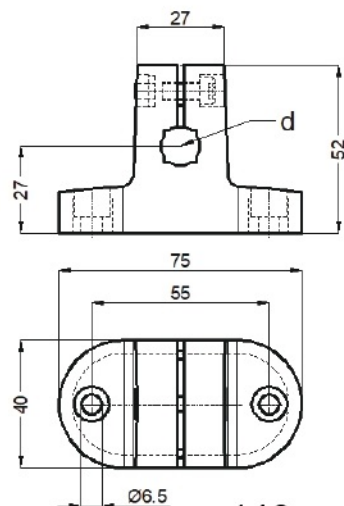
Cross Clamp

Code : X17-1

Material: reinforced polyamide

Bolts and nuts in SS202

*For $\phi 12$ rod only



Cross Clamp

Code : X17-2

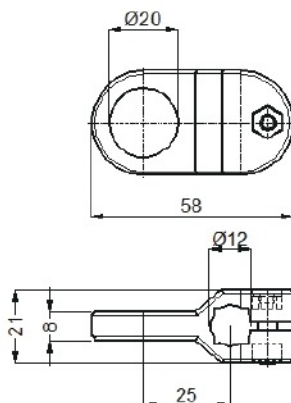
Material: reinforced polyamide

Bolts and nuts in SS202

*For $\phi 12/16/18$ rod

Conveyor components

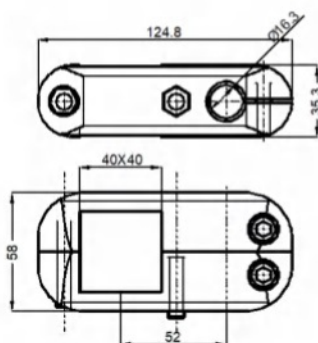
Cross clamp & Connecting joint



Cross Clamp

Code : X18

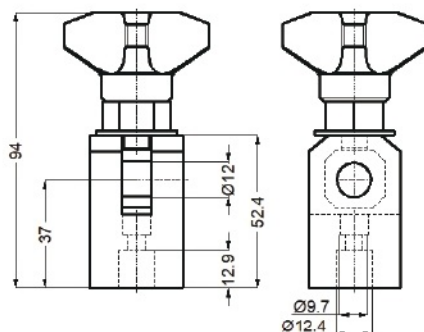
Material: reinforced polyamide
Bolts and nuts in SS202



Cross Block

Code : X19

Material: reinforced polyamide
Bolts and nuts in SS202

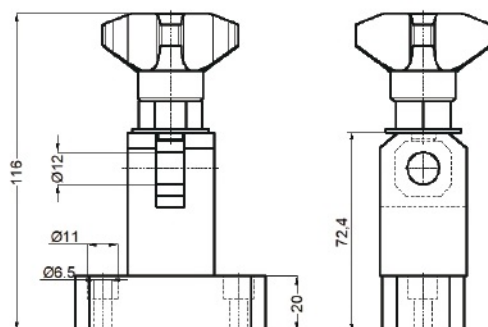


Connecting joint

Code : X20

Material: reinforced polyamide
eye bolt and spacer in SS202
knob in polyamide with nickel
plated brass insert

*For $\phi 12$ rod only

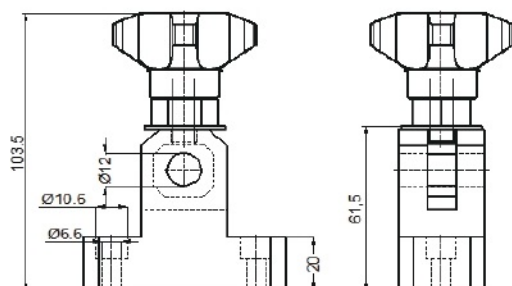


Connecting joint

Code : X21

Material: reinforced polyamide
eye bolt and spacer in SS202
knob in polyamide with nickel
plated brass insert

*For $\phi 12$ rod only



Connecting joint

Code : X21B

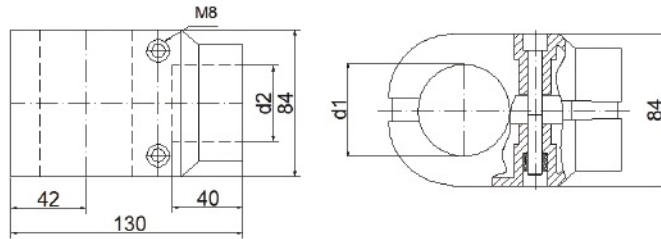
Material: reinforced polyamide
eye bolt and spacer in SS202
knob in polyamide with nickel
plated brass insert

*For $\phi 12$ rod only



Conveyor components

Side mounting brackets & connecting joints



Connecting joint

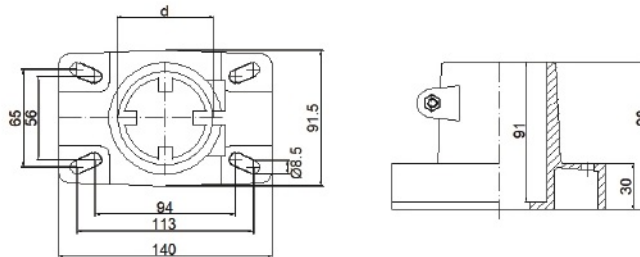
Code : X22

Material: reinforced polyamide

Bolts and nuts in SS202

$d1 = \varnothing 50.8$ or 48.3mm

$d2 = 42.5$



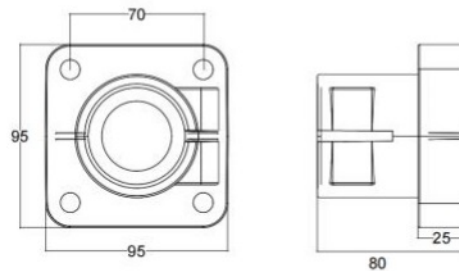
Support head

Code : X23A

Material: reinforced polyamide

Bolts and nuts in SS202

$d = \varnothing 50.8$ or 48.3mm



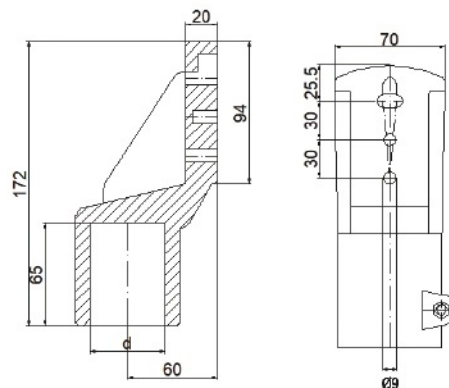
Support head

Code : X23B

Material: reinforced polyamide

Bolts and nuts in SS202

$d = \varnothing 50.8$ or 48.3mm



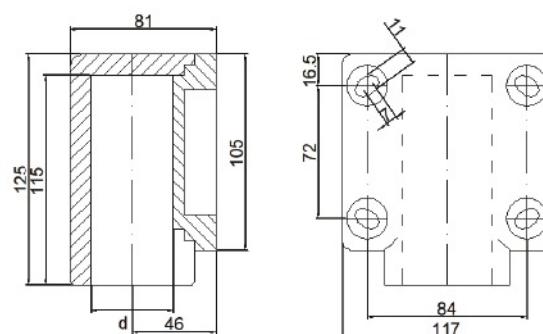
Mounting brackets

Code : X24A

Material: reinforced polyamide

Bolts and nuts in SS202

$d = \varnothing 50.8$ or 48.3mm



Mounting brackets

Code : X24B

Material: reinforced polyamide

Bolts and nuts in SS202

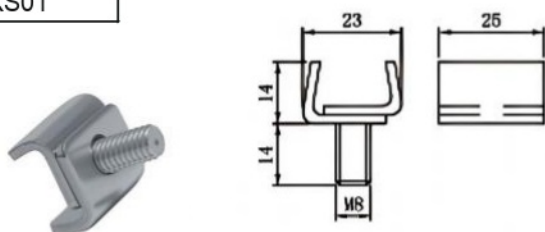
$d = \varnothing 50.8$ or 48.3mm

Conveyor components

Stainless steel Components

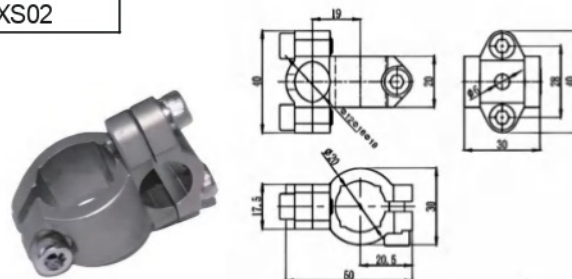
SS Clamp

Code
XS01



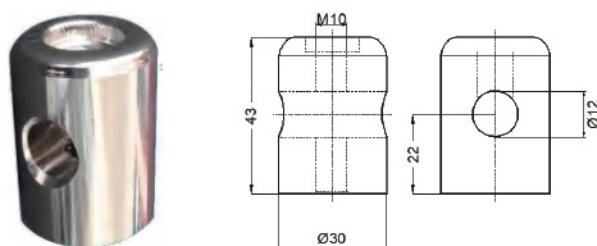
SS Connecting joint

Code
XS02



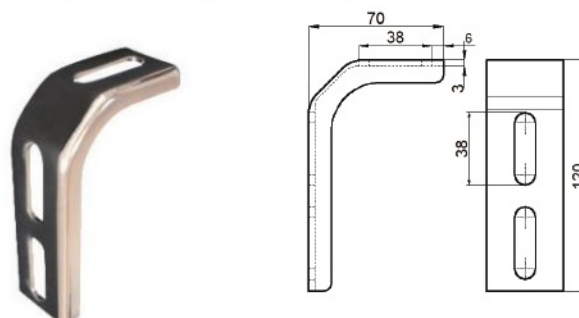
Head connecting joint

Tube	Code
φ12	XS03



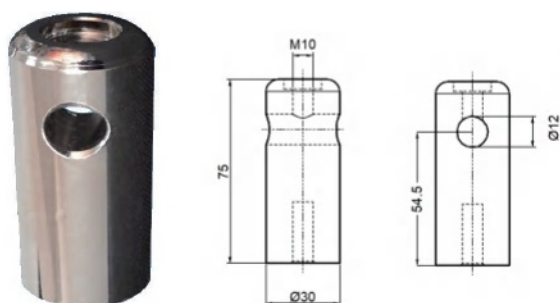
Head connecting joint

size	Code
70*120	XS06



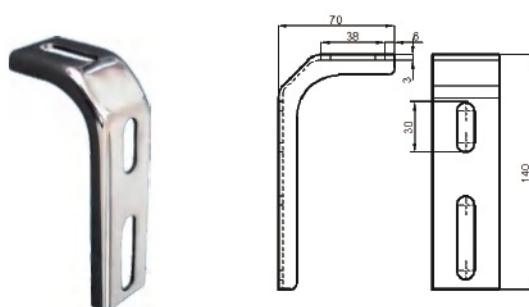
Head connecting joint

Tube	Code
φ12	XS04



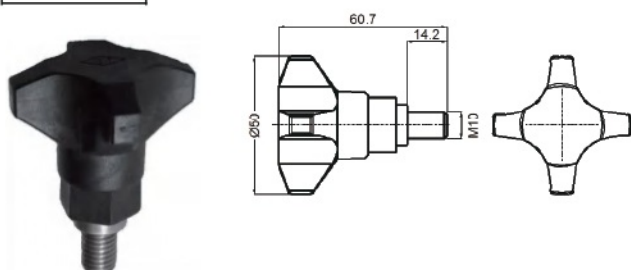
Head connecting joint

size	Code
70*140	XS07



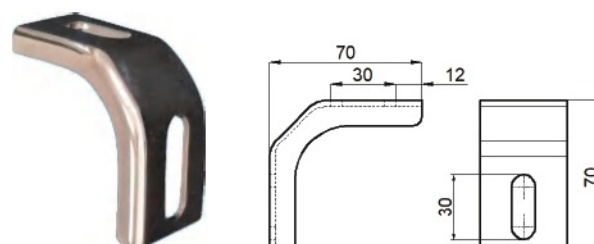
knob-Male-M10

Code
XS05



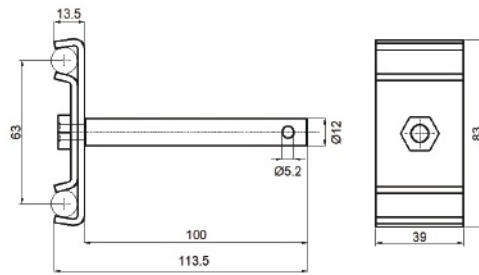
Head connecting joint

size	Code
70*70	XS08



Conveyor components

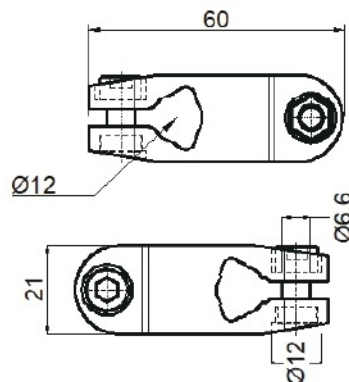
Stainless steel Components



SS Double clamp with rod Code :XS09

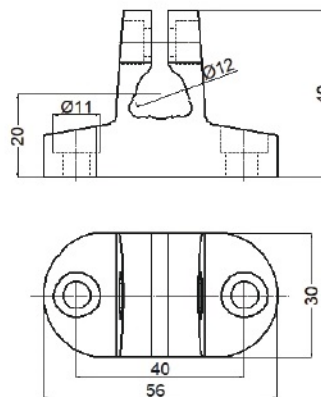
Material:Stainless Steel 304
rod &nut in stainless steel
nut :M8

Available for $\phi 12$ round tube



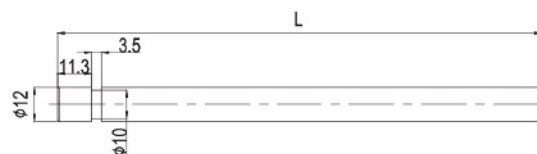
SS Cross clamp Code :XS10

Material:Stainless Steel 304
*For $\phi 12$ rod only



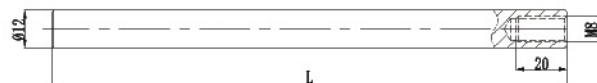
SS Cross clamp Code :XS11

Material:Stainless Steel 304
Matched Hexagon screws-M6
(not supply)
*For $\phi 12$ rod only



SS Rod Code :XS12

Material:SS304 or SS202
Standard L size is 100
Available for X01 & X04



SS Rod Code :XS13

Material:SS304 or SS202
Standard L size is 100
Available for X02 & X05

Conveyor components

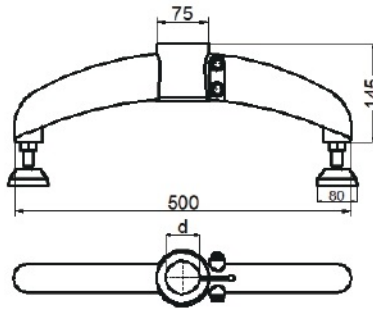
Support bases

Support base

Material: Reinforced polyamide. Bolts and nuts in SS202

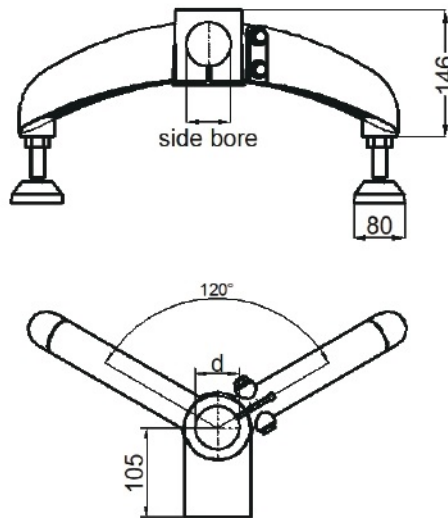
* Standard Articulated foot is AF-2, D80M16L75 . Rod: zinc plated steel / SS202

* Without foot is available .



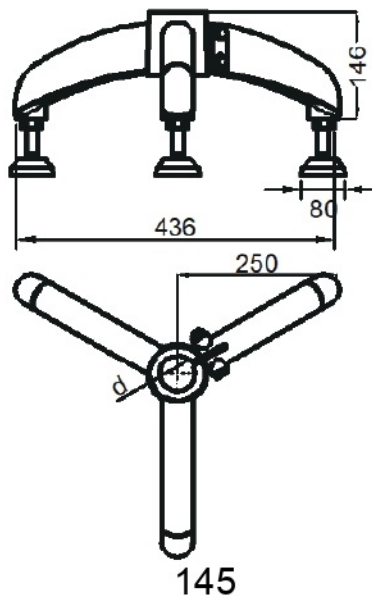
Bipod

d	Code
φ50.8	X26-1
φ48.3	X26-2



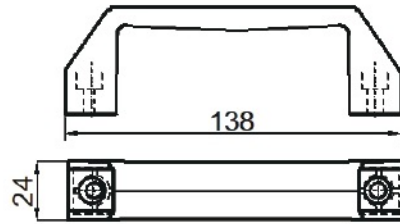
Bipod and half

d	Side bore	Code
φ50.8	φ38	X27-1
φ50.8	φ42.5	X27-2
φ48.3	φ38	X27-3
φ48.3	φ42.5	X27-4



Tripod

d	Code
φ50.8	X28-1
φ48.3	X28-2

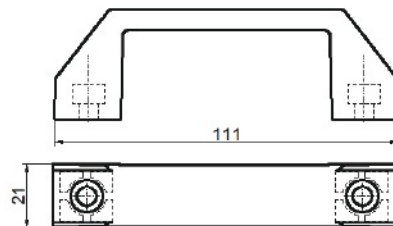


Handle-large

Code : X29

Material: reinforced polyamide

Matched Hexagon screws-M6 (not supply)

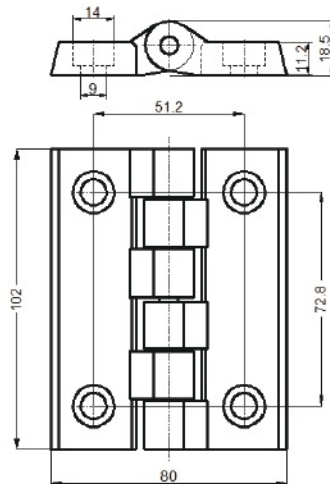


Handle-small

Code : X30

Material: reinforced polyamide

Matched Hexagon screws-M6 (not supply)

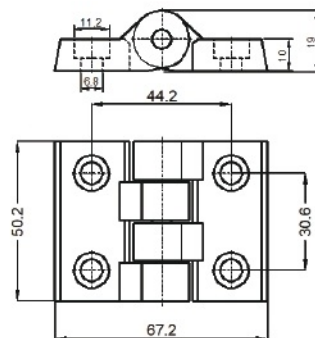


Hinge-A

Code : X31

Material: reinforced polyamide

Matched Hexagon screws-M8 (not supply)

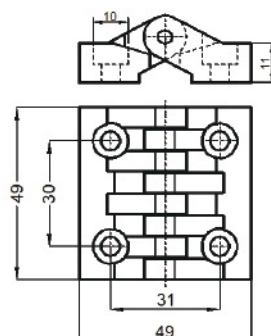


Hinge-B

Code : X32

Material: reinforced polyamide

Matched Hexagon screws-M6 (not supply)



Hinge-C

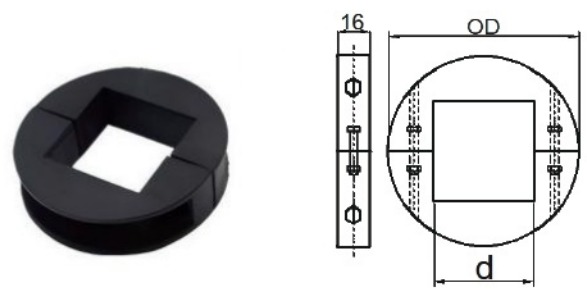
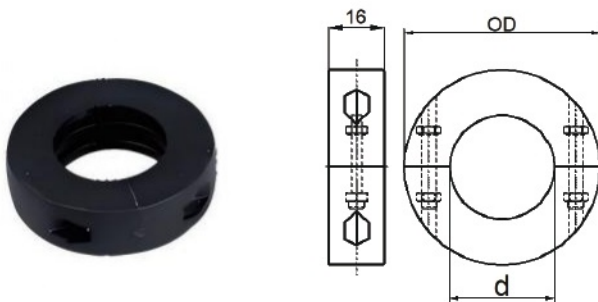
Code : X33

Material: reinforced polyamide

Matched Hexagon screws-M5 (not supply)

Split shaft collar

Material: polyamide ,screws and nuts are in stainless steel



Split round shaft collars

Code	Boreφ	OD
SC-R20M	20	44
SC-R25M	25	51
SC-R30M	30	56
SC-R35M	35	61
SC-R40M	40	66

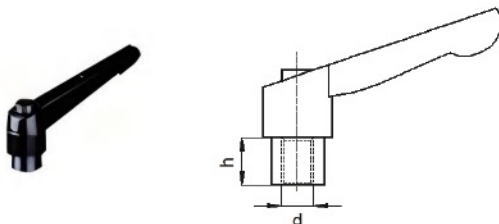
Split square shaft collars

Code	Boreφ	OD
SC-S25M	25	51
SC-S30M	30	56
SC-S38M	38	75
SC-S40M	40	75
SC-S50M	50	95
SC-S60M	60	110

Ratchet handles

Female version

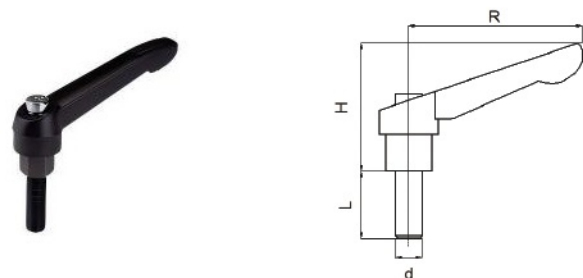
Material :polyamide ,
insert in nickel plated brass



Code	d	h
RH-F-M6	M6	10
RH-F-M8	M8	12
RH-F-M10	M10	17
RH-F-M12	M12	17
RH-F-M16	M16	20

Male version

Material :polyamide ,
Theard insert in zinc aluminum alloy



Code	R	d	H	L
RH-M-M6-L	45	M6	33	16 20 25 30
RH-M-M8-L	63	M8	44	20 25 32 40
RH-M-M10-L	80	M10	55	20 25 32 40
RH-M-M12-L	95	M12	55	20 25 40 50
RH-M-M16-L	114	M16	60	30 50 70

* if L=16 ,pls mention code RH-M-M6-L 16

Conveyor components

Modular Transfer plate

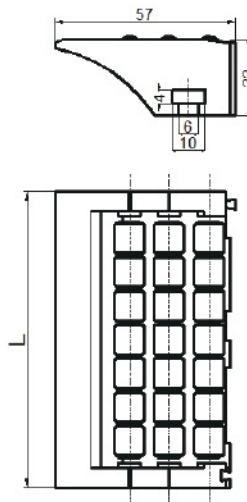
Material: reinforced polyamide

Roller :POM-Blue

Color :Blue



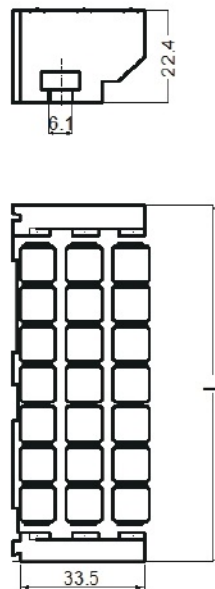
Type A



Type	L(mm)	Code
A	85	MTP-A-85
A	125	MTP-A-125
A	190	MTP-A-190
A	250	MTP-A-250
A	305	MTP-A-305



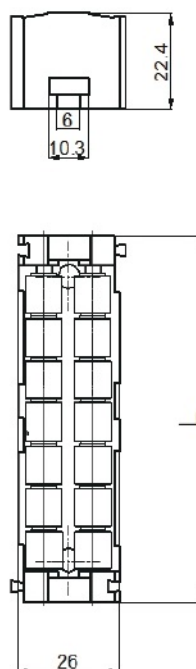
Type B



Type	L(mm)	Code
B	85	MTP-B-85
B	125	MTP-B-125
B	190	MTP-B-190
B	250	MTP-B-250
B	305	MTP-B-305



Type C



Type	L(mm)	Code
C	85	MTP-C-85
C	125	MTP-C-125
C	190	MTP-C-190
C	250	MTP-C-250
C	305	MTP-C-305

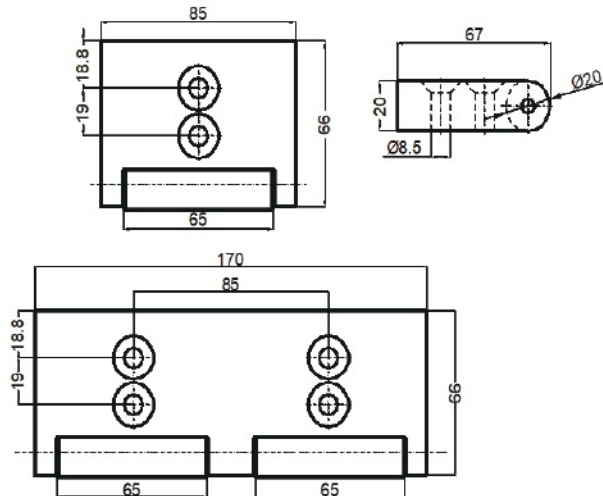
NoseBar with roller

Material of body : Nylon

Material of roller : UHMWPE 1000



Type	W(mm)	Code
A	85	NB-A-85
A	170	NB-A-170

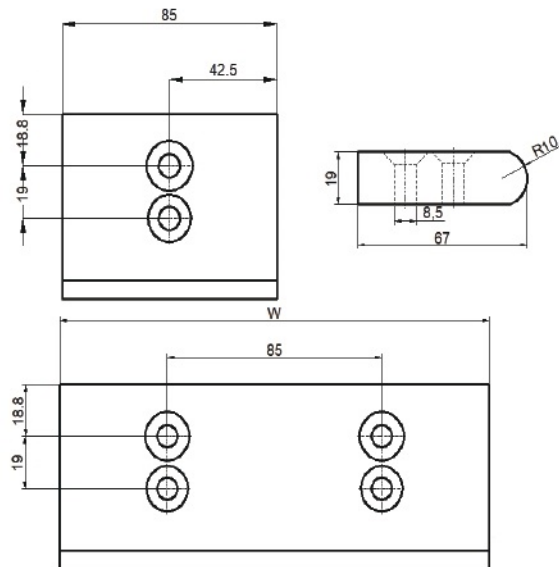


NoseBar

Material of body : UHMWPE 400



Type	W(mm)	Code
B	85	NB-B-85
B	170	NB-B-170
B		
B	680	NB-B-680

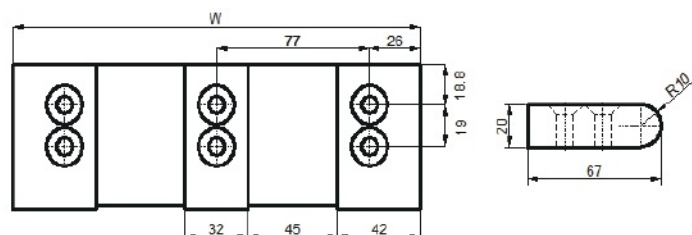


NoseBar FOR X1500

Material of body : UHMWPE 400

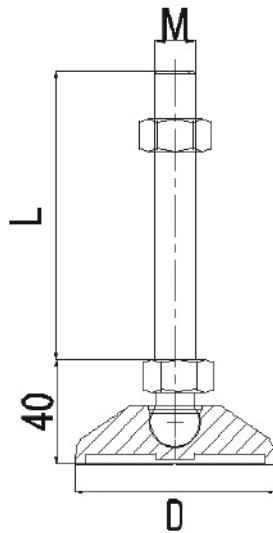


Type	W(mm)	Code
C	206	NB-C-206
C	283	NB-C-283
C	360	NB-C-360
C	437	NB-C-437
C	514	NB-C-514
C	591	NB-C-591



Conveyor components

Articulated foot

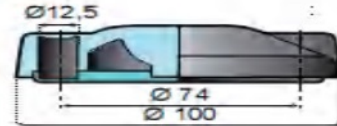


Code	D	M	L
AF-1	60,80,100	12/16/20/24	75/100/150/200

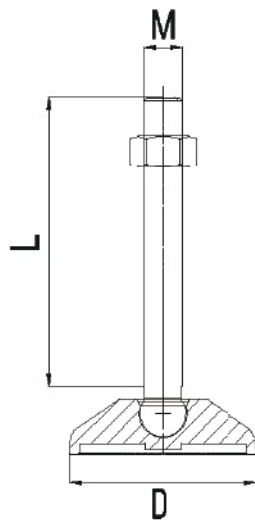
Anti-slip with rubber is available

Material of rod :SS202 / SS304

Other non-standard L size pls contact sales



D80/100 with two fixed holes , ϕ 12.5

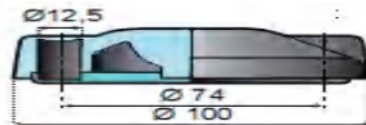


Code	D	M	L
AF-2	60,80,100	12/16/20/24	75/100/150/200

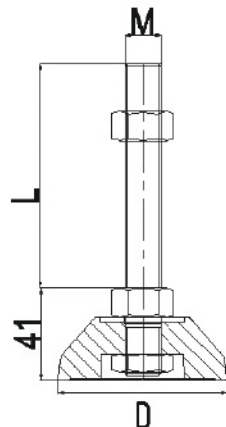
Anti-slip with rubber is available

Material of rod :SS202 / SS304

Other non-standard L size pls contact sales



D100 with two fixed holes , ϕ 12.5

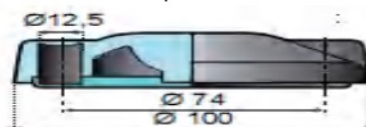


Code	D	M	L
AF-3	60,80,100,125	12/16/20/24	75/100/150/200

Anti-slip with rubber is available

Material of rod :SS202/ SS304

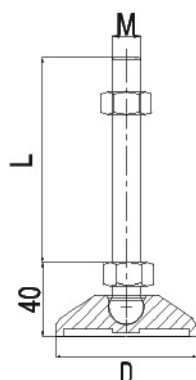
Other non-standard L size pls contact sales



D100/125 with two fixed holes , ϕ 12.5

Conveyor components

Articulated foot



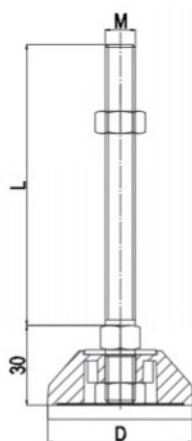
Code	D	M	L
AF-4	60, 80, 100, 125, 150	12/16/20/24	75/100/150/200

Material: SS304

Other non-standard L size pls contact sales



D100/125/150 with two fixed holes , ϕ 12.5



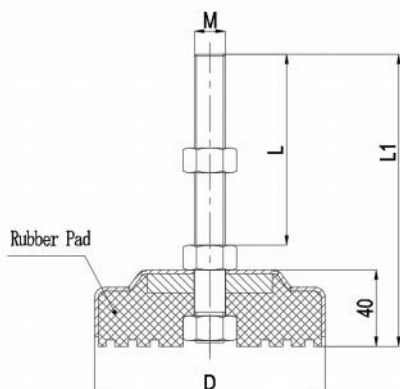
Code	D	M	L
AF-5	60, 80, 100, 125, 150	12/16/20/24	75/100/150/200

Material : SS304

Other non-standard L size pls contact sales



D100/125/150 with two fixed holes , ϕ 12.5



Anti-vibration Feet

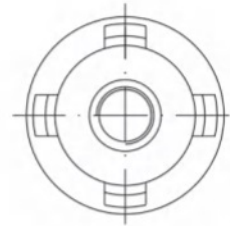
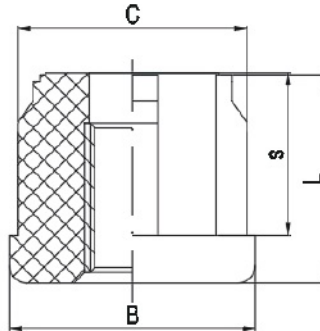
Code	D	M	L	L1	Material
AVF16	120	16	100	153	SS304
AVF20	150	20	100	158	

Conveyor components

Threaded tube ends for round and square tubes

Round Tube Ends

Material: Polyamide ,thread bush in Nickel plataed brass

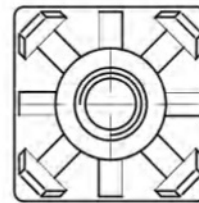
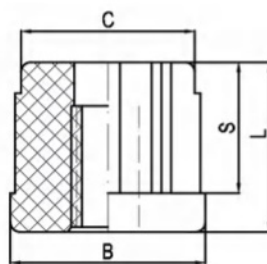


B	C	L	S	Thread Meric	
				M12	M16
38	35.5	46.5	29	—	TE-R38-M16
48	45.8	55	45	—	TE-R48-M16
50	48.4	49	38	—	TE-R50-M16



Square Tube Ends

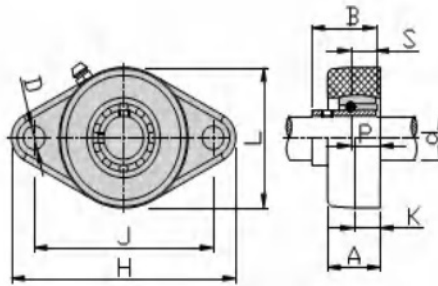
Material: Polyamide ,thread bush in Nickel plataed brass



B	C	L	S	Thread Meric	
				M12	M16
38	35.4	43	35	—	TE-S38-M16
40	37.5	55	45	TE-S40-M12	TE-S40-M16
50	47.5	55	44	—	TE-S50-M16

Conveyor components

Flange Bearing

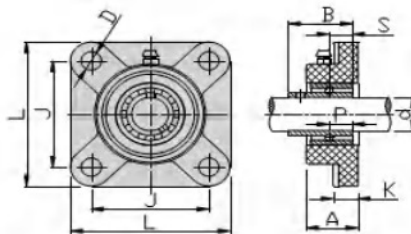


Material of housing : PBT

Material of bearing: Steel or SS304

Color of cap : Black or White

Code	d	H	J	L	K	A	D	B	S	P
UCFL204	20	113	90	64	11.4	27	11	31	12.7	15.4
UCFL205	25	131	99	70	13.5	29	11	34	14.3	17
UCFL206	30	147	117	80	13.3	31	11	38.1	15.9	19
UCFL207	35	164	130	90	16.1	33	13	42.9	17.5	18
UCFL208	40	176	144	100	20	38	14	49.2	19	21.5

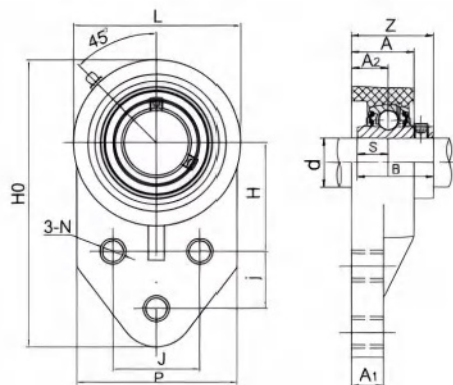


Material of housing : PBT

Material of bearing: Steel or SS304

Color of cap : Black or White

Code	d	L	J	A	D	B	S	P
UCPB204	20	86	63.5	12.7	11	31	12.7	18
UCFP205	25	95	70	14.3	11	34	14.3	17
UCFP206	30	107	83	14.3	11	38	15.9	19.2
UCFP207	35	118	92	15.5	13	43	17.5	21.5
UCFP208	40	130	102	17	14	49	19	23



Material of housing : PBT

Material of bearing: Steel or SS304

Color of cap : Black or yellow

Code	d	H0	H	J	I	A2	A1	A	N	L	P	B	S	Z
UCFB204	20	108	42.9	38.1	22.2	19.7	11	31.2	11	63	62	31	12.7	38
UCFB205	25	121	46	41.3	28.6	21.3	12	33	11	70	63	34.1	14.3	41.1
UCFB206	30	139	52.4	47.6	31.8	22.9	15	35.4	11	83	76	38.1	15.9	47.6
UCFB207	35	158	60.3	50.8	31.8	24.5	17	37.5	13	94	89	42.9	17.5	50.8
UCFB208	40	178	67.3	54	35.5	26	19	39.5	13	103	99	49.2	19	54

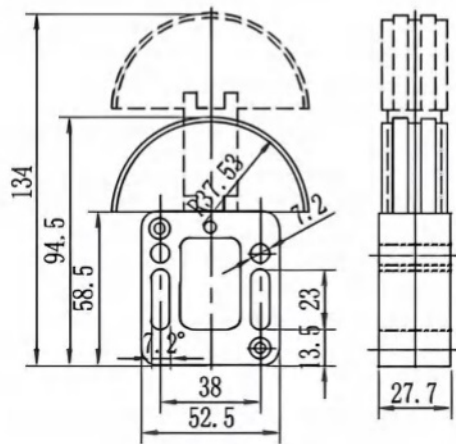
Conveyor components

Roller chain tensioner

Roller chain tensioner

RCT1

Material	
Chain Guide	UHMW-PE Green
Body	Plastic



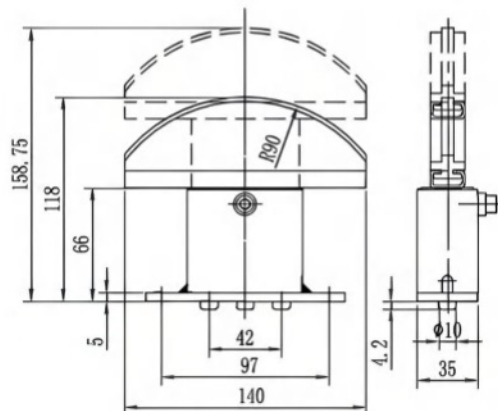
Simplex roller chain code

DIN/ISO Chain No.	ANSI Chain No.
08A-1	40
10A-1	50
12A-1	60
16A-1	80
20A-1	100
06B-1	-
08B-1	-
10B-1	-
12B-1	-
16B-1	-
20B-1	-

Max working load : 130N

RCT2

Material	
Chain Guide	UHMW-PE Green
Body	Carbon Steel



Duplex roller chain code

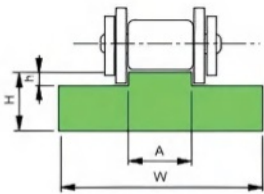
DIN/ISO Chain No.	ANSI Chain No.
08A-2	40-2
10A-2	50-2
12A-2	60-2
16A-2	80-2
20A-2	100-2
06B-2	-
08B-2	-
10B-2	-
12B-2	-
16B-2	-
20B-2	-

Max working load : 180N

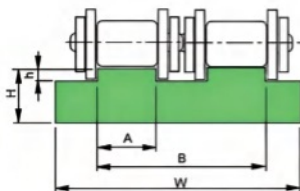
Conveyor components

Roller chain guide - T type

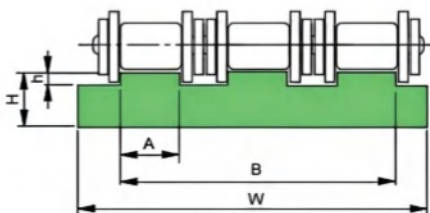
Material: UHMW 500



Code	Chain .ISO	pitch	W	H	A	h	L	Kg/m
X-T-06B1	06 B1	3/8"	15	10	5,4	1,5	2	0,13
X-T-08B1	08 B1	1/2"	20	10	7,4	2,2	2	0,16
X-T-08B1-15	08 B1	1/2"	20	15	7,4	2,2	2	0,26
X-T-10B1	10 B1	5/8"	20	10	9,2	2,6	2	0,16
X-T-10B1	10 B1	5/8"	20	15	9,2	2,6	2	0,26
X-T-12B1	12 B1	3/4"	25	10	11,3	2,4	2	0,21
X-T-12B1-15	12 B1	3/4"	25	15	11,3	2,4	2	0,32
X-T-16B1-15	16 B1	1"	40	15	16,5	3,5	2	0,47
X-T-16B1	16 B1	1"	40	20	16,5	3,5	2	0,66
X-T-20B1-15	20 B1	1 1/4"	45	15	19	4,3	2	0,53
X-T-20B1	20 B1	1 1/4"	45	20	19	4,3	2	0,72
X-T-24B1	24 B1	1 1/2"	60	15	24,6	5,6	2	0,78
X-T-28B1	28 B1	1 3/4"	75	20	30	6,9	2	1,13
X-T-32B1	32 B1	2	85	20	30	7,8	2	1,21



Code	Chain .ISO	pitch	W	H	A	h	B	L	Kg/m
X-T2-06B2	06 B2	3/8"	25	10	5,4	1,5	16	2	0,23
X-T2-08B2	08 B2	1/2"	35	10	7,4	2,2	21	2	0,31
X-T2-10B2	10 B2	5/8"	40	10	9,2	2,6	26	2	0,34
X-T2-10B2-15	10 B2	5/8"	40	15	9,2	2,6	26	2	0,52
X-T2-12B2	12 B2	3/4"	45	10	11,3	2,4	31	2	0,40
X-T2-12B2-15	12 B2	3/4"	45	15	11,3	2,4	31	2	0,60

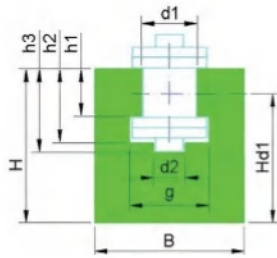


Code	Chain .ISO	pitch	W	H	A	h	B	L	Kg/m
X-T3-06B3	06 B3	3/8"	35	10	5,4	1,5	25,9	2	0,31
X-T3-08B3	08 B3	1/2"	45	10	7,4	2,2	35,3	2	0,38
X-T3-08B3-15	08 B3	1/2"	45	15	7,4	2,2	35,3	2	0,59
X-T3-08B3-20	08 B3	1/2"	45	20	7,4	2,2	35,3	2	0,81
X-T3-10B3	10 B3	5/8"	55	10	9,2	2,6	42,5	2	0,45
X-T3-12B3	12 B3	3/4"	65	10	11,3	2,4	50,3	2	0,55
X-T3-16B3	16 B3	1"	95	15	16,5	3,	80,3	2	1,17

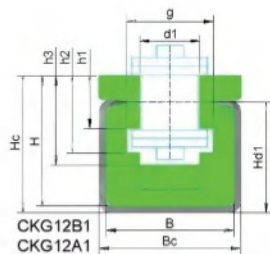
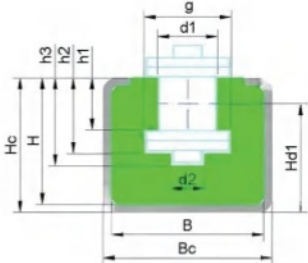
Conveyor components

Roller chain guide - K type

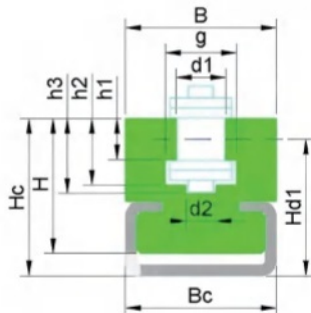
Material: UHMW 500



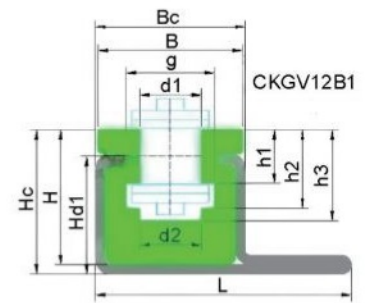
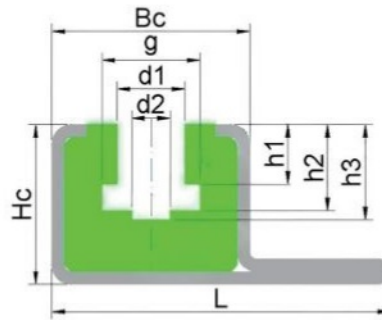
Type	Chain.ISO	Pitch	B	H	Hd1	Kg/m
X-K-06B1	06B-1	3/8"	20	25	22.1	0,41
X-K-08B1	08B-1	1/2"	24	30	26.1	0,56
X-K-10B1	10B-1	5/8"	30	35	30.2	0,83
X-K-12B1	12B-1	3/4"	40	35	29.2	1,11
X-K-16B1	16B-1	1"	40	45	36.5	1,23
X-K-20B1	20B-1	1 1/4"	50	50	40.2	1,73
X-K-24B1	24B-1	1 1/2"	60	60	47.3	2,33
X-K-28B1	28B-1	1 3/4"	60	70	54.5	3,17
X-K-32B1	32B-1	2"	70	75	59.5	3,26



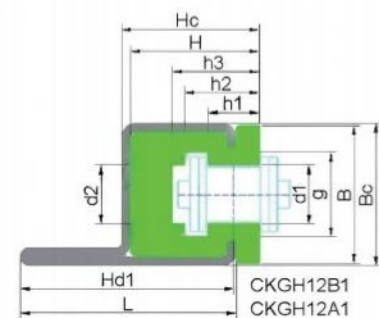
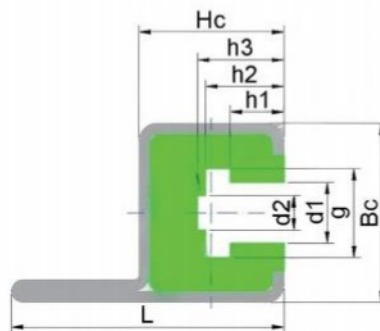
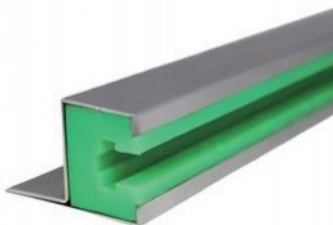
Type	Chain.ISO	Pitch	Profile	Bc	Hc	Hd1	Kg/m
X-CKG-06B1	06B-1	3/8"	C10	30	24	21.1	1.37
X-CKG-08B1	08B-1	1/2"	C10	30	24	20.1	1.35
X-CKG-10B1	10B-1	5/8"	C10	30	24	19.2	1.3
X-CKG-12B1-24	12B-1	3/4"	C10	30	24	18.2	1.26
X-CKG-12B1-28	12B-1	3/4"	C10	30	28	22.2	1.3
X-CKG-16B1	16B-1	1"	C11	45	40	31.5	2.93



Type	Chain.ISO	Pitch	Prof	Bc	Hc	Hd1	B	H	Kg/m
X-CK-06B1	06B-1	3/8"	C3	20	23	20.1	20	20	0,62
X-CK-08B1	08B-1	1/2"	C5	28	30	25.1	24	26	1,45
X-CK-10B1	10B-1	5/8"	C5	28	32	26.2	28	28	1,40
X-CK-12B1	12B-1	3/4"	C9	38	42	35.2	32	37	1,71
X-CK-16B1	16B-1	1"	C9	38	52	42.5	40	47	1,60
X-CK-20B1	20B-1	1 1/4"	C12	60	59	47.2	60	54	4,80
X-CK-24B1	24B-1	1 1/2"	C12	60	69	54.3	60	64	5,00
X-CK-28B1	28B-1	1 3/4"	C12	60	78	60.5	70	73	6,20
X-CK-32B1	32B-1	2"	C12	60	79	60.5	70	74	6,20



Type	Chain.ISO	Pitch	Profile	L	Bc	Hc	Hd1
X-CKGV-06B1	06B-1	3/8" x 7/32"	C15V	53	31	25	22.1
X-CKGV-08B1	08B-1	1/2" x 5/16"	C15V	53	31	25	21.1
X-CKGV-10B1	10B-1	5/8" x 3/8"	C15V	53	31	25	20.2
X-CKGV-12B1-24	12B-1	3/4" x 7/16"	C15V	53	31	25	19.2
X-CKGV-12B1-28	12B-1	3/4" x 7/16"	C15V	53	31	28	22.2
X-CKGV-16B1	16B-1	1" x 17 mm	C17V	67	45	40	31.5
X-CKGV-V20B1	20B-1	1 1/4" x 3/4"	C17V	67	45	40	30.2

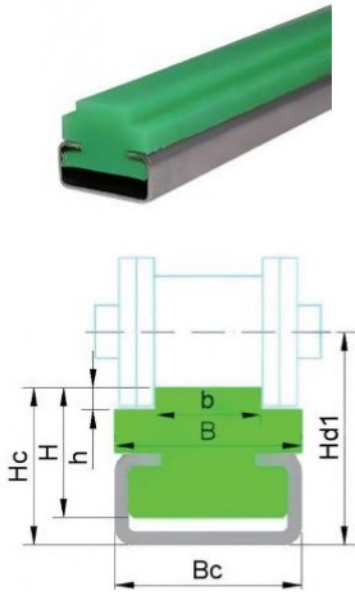


Type	Chain.ISO	Pitch	Profile	L	Bc	Hc	Hd1
CKGH06B1	06B-1	3/8" x 7/32"	C14H	47	31	25	44.1
CKGH0831	083-1	1/2" x 3/16"	C14H	47	31	25	44.6
CKGH08B1	08B-1	1/2" x 5/16"	C14H	47	31	25	43.1
CKGH10B1	10B-1	5/8" x 3/8"	C14H	47	31	25	42.2
CKGH12B1-24	12B-1	3/4" x 7/15"	C14H	47	31	25	41.2
CKGH12B1-28	12B-1	3/4" x 7/16"	C14H	47	31	28	44.2
CKGH16B1	16B-1	1" x 17 mm	C16H	62	45	40	53.5
CKGH20B1	20B-1	1 1/4" x 3/4"	C16H	62	45	40	52.2

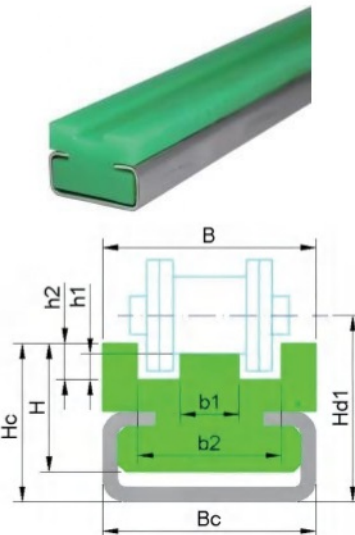
Conveyor components

Roller chain guide - CT type

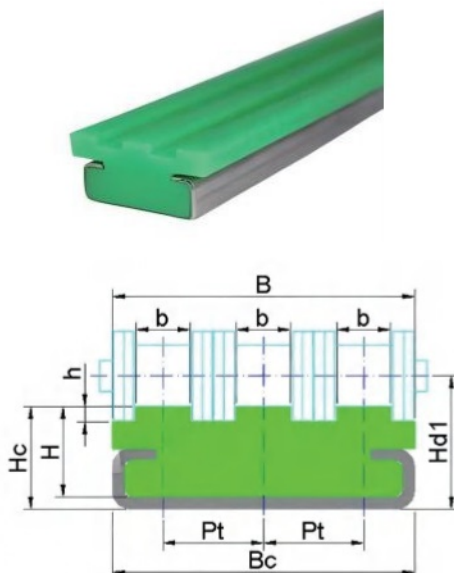
Material: UHMW 500



Type	Chain.ISO	Pitch	Profile	Bc	Hc	Hd1	B	H
X-CT-06B1	06B-1	3/8"	C3	20	17	20.2	17	14
X-CT-08B1	08B-1	1/2"	C3	20	17	21.3	17	14
X-CT-10B1	10B-1	5/8"	C3	20	17	22.1	17	14
X-CT-12B1-17	12B-1	3/4"	C3	20	17	23	20	14
X-CT-12B1-18	12B-1	3/4"	C5	28	18	24	24	14
X-CT-16B1	16B-1	1"	C5	28	18	25.9	24	14
X-CT-20B1	20B-1	1 1/4"	C5	28	18	27.5	28	14
X-CT-24B1	24B-1	1 1/2"	C9	38	30	42.7	33	23
X-CT-28B1	28B-1	1 3/4"	C9	38	30	44	38	23
X-CT-32B1-30	32B-1	2"	C9	38	30	44.6	38	23
X-CT-32B1-35	32B-1	2"	C12	60	35	49.6	60	25



Type	Chain.ISO	Pitch	Profile	Bc	Hc	Hd1	B	H
X-CT2-06B1	06B-1	3/8"	C3	20	15	17.1	21	12
X-CT2-08B1	08B-1	1/2"	C3	20	17	20.1	24	14
X-CT2-10B1	10B-1	5/8"	C5	28	21	24.7	27	17
X-CT2-12B1	12B-1	3/4"	C5	28	21	24.8	30	17
X-CT2-16B1	16B-1	1"	C9	38	29	34.3	45	24
X-CT2-20B1	20B-1	1 1/4"	C9	38	31	37.9	51	26

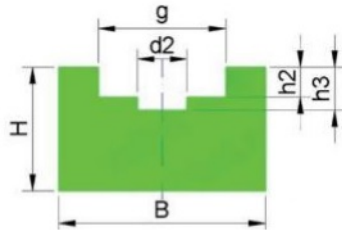


Type	Chain.ISO	Pitch	Profile	Bc	Hc	Hd1	B	H
X-CT3-06B3	06B-3	3/8"	C5	28	16	25.7	13.4	19.2
X-CT3CT3-08B3	08B-3	1/2"	C5	28	17	35	13.5	21.3
X-CT3CT3-10B3	10B-3	5/8"	C4	50	17	42.1	13.4	22.1
X-CT3CT3-12B3	12B-3	3/4"	C4	50	17	49.7	12.9	23
X-CT3CT3-16B3	16B-3	1"	C6	80	19	79.4	13.8	26.9
X-CT3CT3-20B3	20B-3	1 1/4"	C6	80	22	90.9	16.5	31.5
X-CT3CT3-24B3	24B-3	1 1/2"	C6	80	22	120.1	16.9	34.7

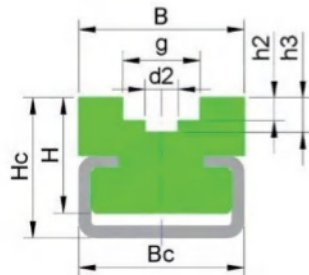
Conveyor components

Roller chain guide - E&U type

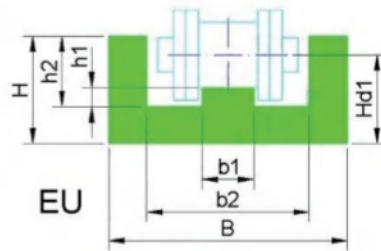
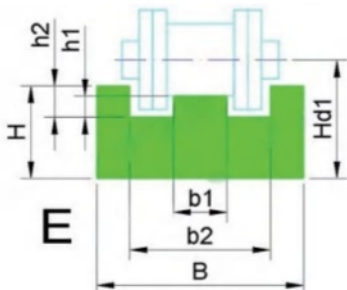
Material: UHMW 500



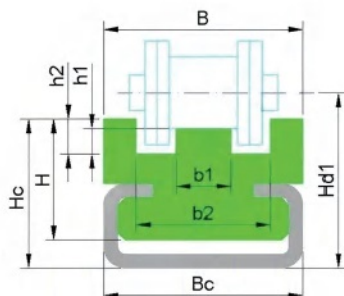
Type	Chain.ISO	Pitch	B	H
X-U-06B1	06B-1	3/8"	20	15
X-U-U08B1	08B-1	1/2"	25	15
X-U-U10B1	10B-1	5/8"	25	15
X-U-U12B1	12B-1	3/4"	25	20
X-U-U16B1	16B-1	1"	33	25
X-U-U20B1	20B-1	1 1/4"	55	25
X-U-U24B1	24B-1	1 1/2"	60	30
X-U-U28B1	28B-1	1 3/4"	65	30
X-U-UU32B1	32B-1	2"	70	30



Type	Chain.ISO	Pitch	Profile	Bc	Hc
XCU-06B1	06B-1	3/8"	C3	20	17
XCU-08B1	08B-1	1/2"	C1	24	11
XCU-10B1	10B-1	5/8"	C5	28	18
XCU-12B1	12B-1	3/4"	C5	28	18
XCU-16B1	16B-1	1"	C9	38	30
XCU-20B1	20B-1	1 1/4"	C12	60	35
XCU-24B1	24B-1	1 1/2"	C12	60	40
XCU-28B1	28B-1	1 3/4"	C12	60	45
XCU-32B1	32B-1	2"	C12	60	45



Type	Chain.ISO	Pitch	B	H	Hd1
X-E-06B1	06B-1	3/8"	21	7	9.1
X-E-08B1	08B-1	1/2"	24	11	14.1
X-E-10B1	10B-1	5/8"	27	14	17.7
X-E-12B1	12B-1	3/4"	30	15	18.8
X-E-16B1	16B-1	1"	45	16	21.3
X-E-20B1	20B-1	1 1/4"	51	18	24.9
X-EU-06B1	06B-1	3/8"	26	7	9.6
X-EU-08B1	08B-1	1/2"	31	14	11.8
X-EU-10B1	10B-1	5/8"	36	16	13.5
X-EU-12B1	12B-1	3/4"	40	17	13.9
X-EU-16B1	16B-1	1"	60	23	17.7
X-EU-20B1	20B-1	1 1/4"	67	27	21



Type	Chain.ISO	Pitch	Profile	Bc	Hc	Hd1	B	H
X-CE-06B1	06B-1	3/8"	C3	20	15	17.1	21	12
X-CE-08B1	08B-1	1/2"	C3	20	17	20.1	24	14
X-CE-10B1	10B-1	5/8"	C5	28	21	24.7	27	17
X-CE-12B1	12B-1	3/4"	C5	28	21	24.8	30	17
X-CE-16B1	16B-1	1"	C9	38	29	34.3	45	24
X-CE-20B1	20B-1	1 1/4"	C9	38	31	37.9	51	26