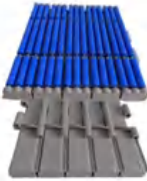


Table of Contents

Plastic Flat Top Chain

820  P9	828  P11	821  P14	880TAB  P17	880B  P19
880M  P20	880TAB-BO  P21	882TAB  P23	1060FT  P25	1060FG  P25
783T  P26	783M  P27	LBP821  P29	LBP882  P30	Chain with rubber  P31

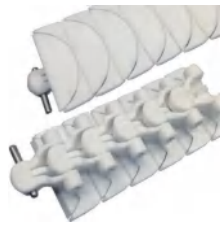
Flexible Chain

40P & 60P  P36	 P37
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Plate Top Chain

1843  P40	1873TAB  P40	1873-GD  P41	1873-GS3J  P43	1873TAB-K2000-WB  P45
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Case Chains

RT114  P46	1100P  P46	1701  P47	1702  P47	1775  P48
1765  P49	1400  P50	600  P51		

Metal Flat Top Chain

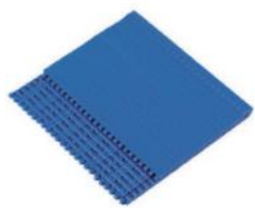
812  P54	800  P55	881TAB  P58	881M  P59
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Corner Track

880TAB,881TAB  P62	882TAB  P63	880M&881M  P64	880TAB-BO  P65	1873TAB  P66
--	--	---	--	---

P=12.7mm (0.5")

X1270 Flat Top



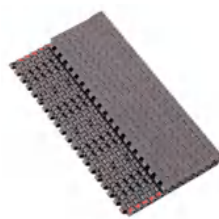
P67

X1270 Flush Grid



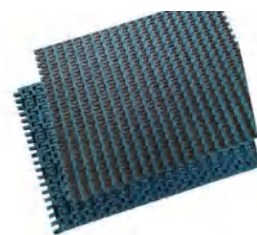
P67

X2120 Flat Top



P68

X2120 Top Rubber



P68

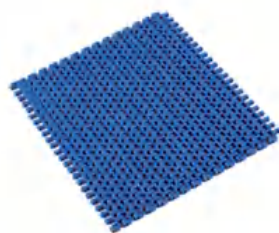
P=15.2mm (0.6")

X1100 Flat Top



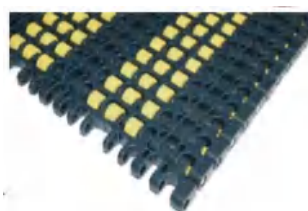
P69

X1100 Flush Grid



P69

X1500



P70

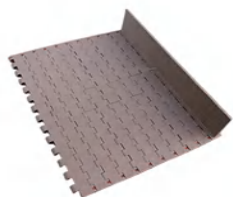
P=19.05mm (0.75")

X5935 Flat Top



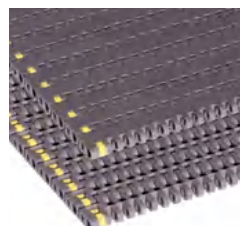
P71

X5935 with cleats



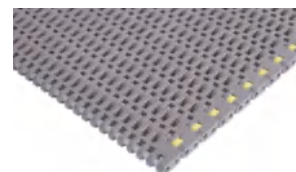
P71

X8505 Flat Top



P72

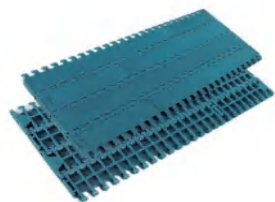
X8505 Flush Grid



P72

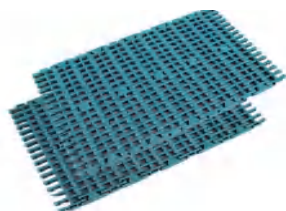
P=25.4mm (1")

X1000 Flat Top



P73

X1000 Flush Grid



P74

X1600 Flat top



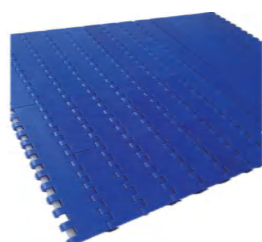
P75

X1600 Mold to Width



P76

X700 Flat Top



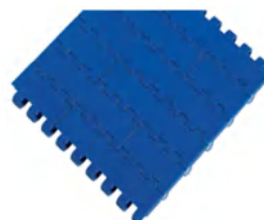
P77

X700 with cleats



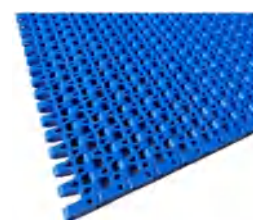
P77

X2500 Flat Top



P78

X2500 Flush Grid



P78

X2500 with Cleats



P79

X2500 with Cleats
+side walls



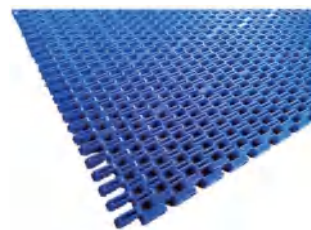
P79

X7100



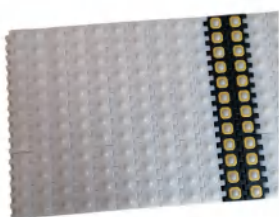
P80

X7300



P81

X2253



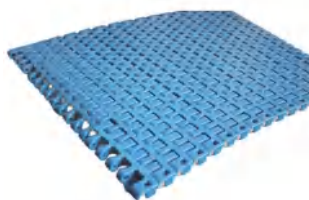
P82

X7705



P82

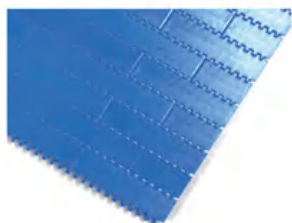
X2540



P83

P=27.2mm (1.07")

X900 Flat Top



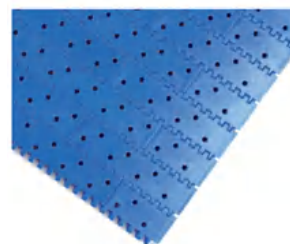
P84

X900 Flush Grid



P84

X900 Perforated



P85

X900 Raised Rib



P85

X900 Flat Top with
Rubber Top



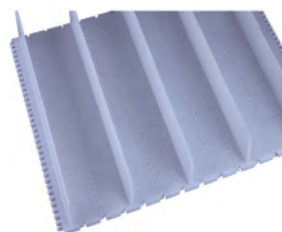
P86

X900 Mold to Width



P86

X900 Flat Top with
cleats



P87

X900 Flush Grid with
cleats



P87

P=31.75mm (1.25")

X2556Series



P88

X2556A



P89

X2556-SR



P90

X2556B-SR



P91

P=50.8mm (2")

X5032



P92

X400 Roller Top



P92

X4809



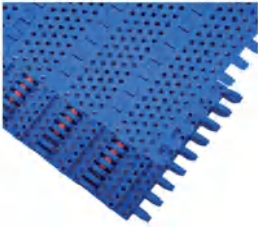
P93

MPB-Flat Top



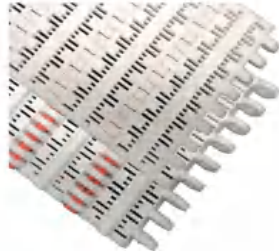
P94

MPB-Perforated



P94

MPB-Flush Grid



P95

MPB-Hook



P95

MPB Flat Top with cleats



P96

MPB Flush Grid with cleats



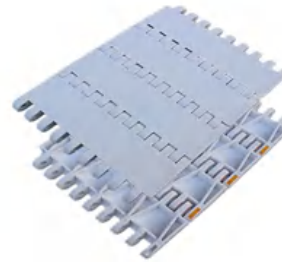
P96

MPB Flush Grid with cleats+Side walls



P96

OPB-Flat Top



P97

OPB-Perforated



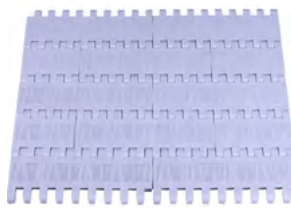
P97

OPB-Flush Grid



P98

OPB-Flush Grid-S



P98

OPBFlush Grid with cleats



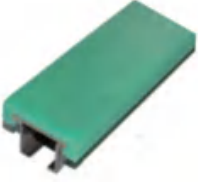
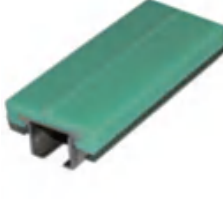
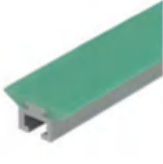
P99

OPB Flush Grid with cleats+Side walls



P99

Wear strips, Chain return system & side guide solutions

914A  P117	914B  P=17	914C  P117	916A  P117	916B  P117
WR-S-40-L  P118	WR-A-40-L  P118	WR-A-38-F WR-A-50-F  P118	919  P120	919B  P120
SD-DS  P120	SD-FS-60  P121	SD-FS-80  P121	SD-FS-100 SD-FS-120  P121	914AG  P123
914BG  P123	914CG  P124	914DG  P124	SD-RSG-FS-274  P125	SD-RSG-FS-84  P125

Components

802  P126	804  P126	804-B  P127	803  P127	814  P128
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807  P128	812  P128	813  P129	816  P129	811  P129
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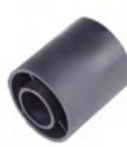
865  P130	891  P130	892  P130	890  P130	848  P130
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807  P131	809  P131	808  P131	808-B  P131	810  P132
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842  P132	856  P132	857  P132	833  P133	832  P133
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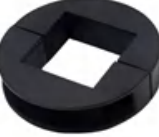
832B  P133	838  P133	839  P133
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834  P134	835  P134	836  P134	825  P135	826  P135
---	--	--	--	--

829  P135	820  P136	821  P136	822  P136	827  P136
--	--	--	---	--

840  P136	840B  P136	Flange  P136	818  P136	Round Tubes  P137
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Square Tubes  P137	843  P138	845  P138	823  P138	824  P138
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824-C  P138	 P139	 P139	 P139	 P140
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UCFL  P141	UCFP  P141	UCFB  P141	XS01  P142	XS02  P142
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XS03  P142	XS-04  P142	XS-05  P142	XS-06&XS-07  P142	XS-08  P142
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818A  P143	807B  P143	808E  P143	XS-12  P143	XS-13  P143
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Nose Bar  P144	SS Feet  P145	RCT1  P146	RCT2  P146
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820 Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

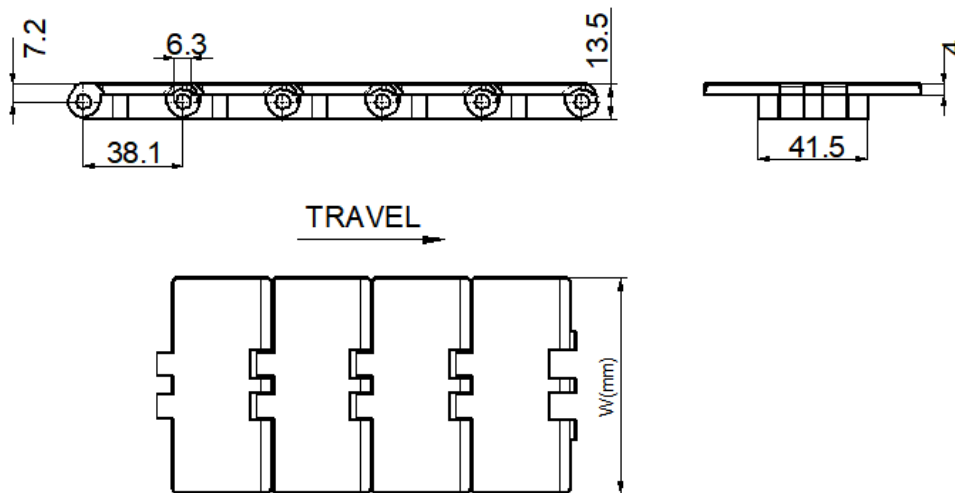
Working load N (21°C): 1450 N

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



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

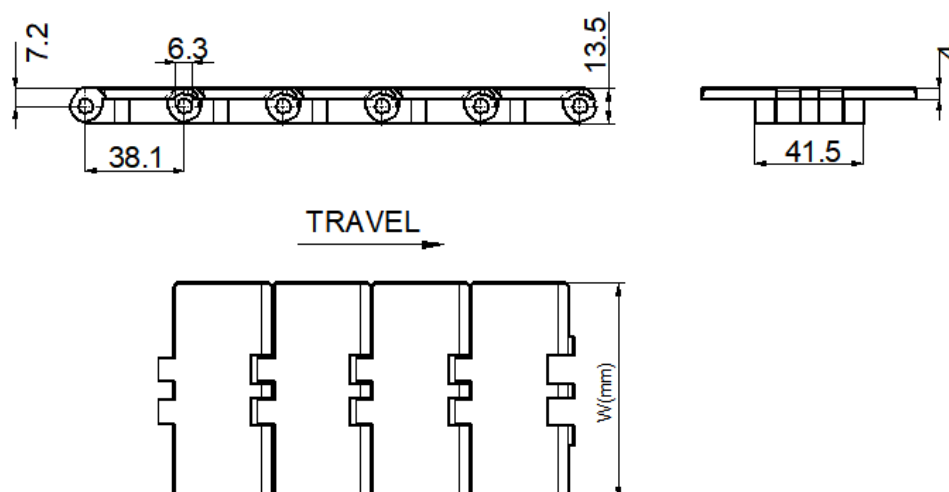
820 Anti-static Series

Plate Materials: anti-static POM,
resistivity: $10^5/10^7/10^9$

Pin Material: Cold rolled austenitic
stainless steel

supply unit : 3.048 m = 10ft

or 1 m = 26 pcs



ref.No	width W		Weight	bfl.Radius	
	mm	inch		mm	inch
AS820-K250	63.5	2.50	0.69	50	2.0
AS820-K325	82.6	3.25	0.82	50	2.0
AS820-K350	88.9	3.50	0.87	50	2.0
AS820-K400	101.6	4.00	0.95	50	2.0
AS820-K450	114.3	4.50	1.00	50	2.0
AS820-K500	127	5.00	1.10	50	2.0
AS820-K600	152.4	6.00	1.20	50	2.0
AS820-K750	190.5	7.50	1.44	50	2.0

828 Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

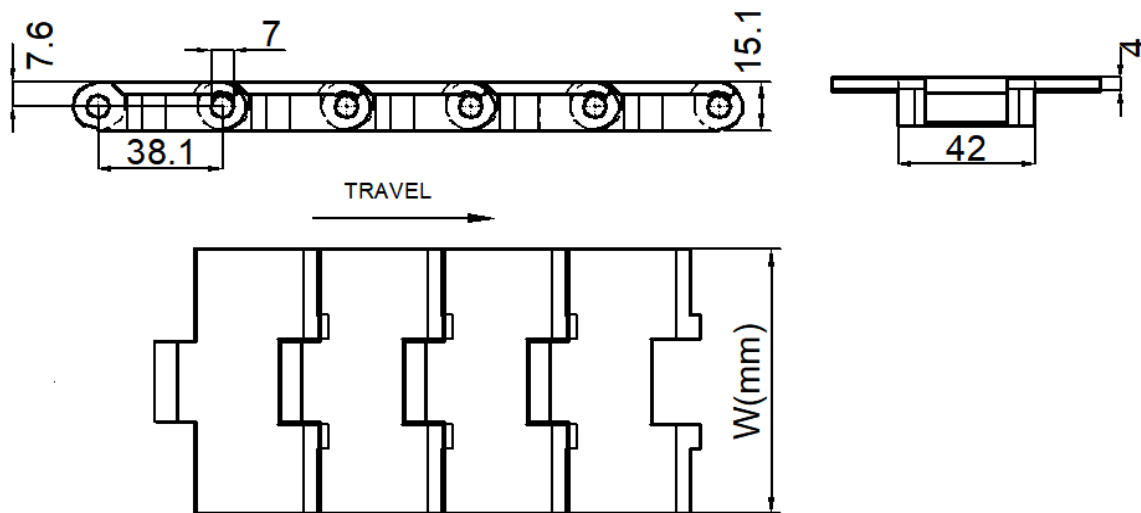
Working load N (21°C): 1650 N

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



P22

ref.No	width W		Weight kg/m	bfl.Radius	
	mm	inch		mm	inch
LF828-K325	82.6	3.25	1.07	50	2.0
LF828-K330	83.8	3.30	1.13	50	2.0

Sprockets for 820 series

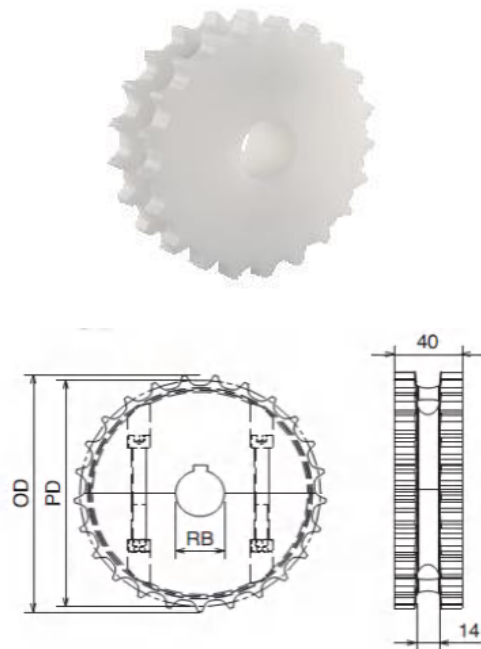
Machined sprockets

Wear resistance and high performance

Material: PA

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

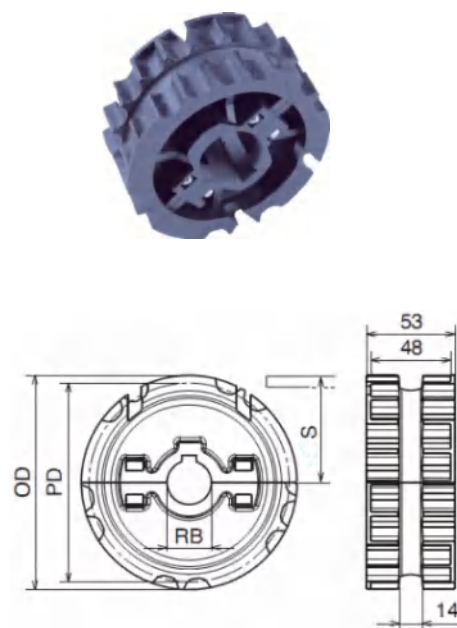
820T19RB20-01-ST	19	20	115.7	117.0	40
820T19RB25-01-ST		25			
820T19RB30-01-ST		30			
820T19RB35-01-ST		35			
820T21RB25-01-ST	21	25	127.8	129.0	
820T21RB30-01-ST		30			
820T21RB35-01-ST		35			
820T21RB40-01-ST		40			
820T23RB25-01-ST	23	25	139.9	140.7	
820T23RB30-01-ST		30			
820T23RB35-01-ST		35		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

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

3-820-19-25	19	25	115.7	117.0	53
3-820-19-30		30			
3-820-19-35		35			
3-820-21-25	21	25	127.8	129.0	
3-820-21-30		30			
3-820-21-35		35			
3-820-23-25	23	25	139.9	140.7	
3-820-23-30		30			
3-820-23-35		35			
3-820-23-40		40			
3-820-25-25	25	25	152.0	153.0	
3-820-25-30		30			
3-820-25-35		35			
3-820-25-40		40			

Idler wheelsIdler wheels for 820
,828,812 series**Machined idlers**

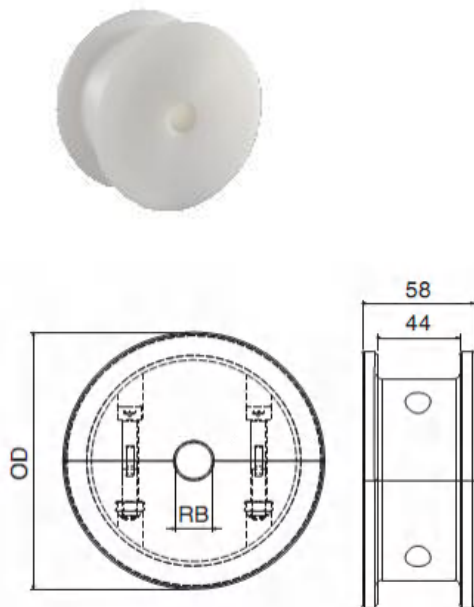
Bushings in brass
Screws in stainless steel -- split type
Wear resistance and high performance
Material: PA

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	20	153.0	
820T25RB30-02-ST		25		
820T25RB35-02-ST		30		
820T25RB40-02-ST		35		

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

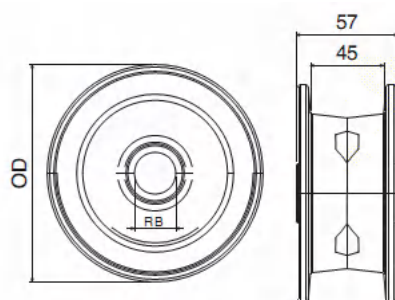
**Molded idler wheels**

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		



821 Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

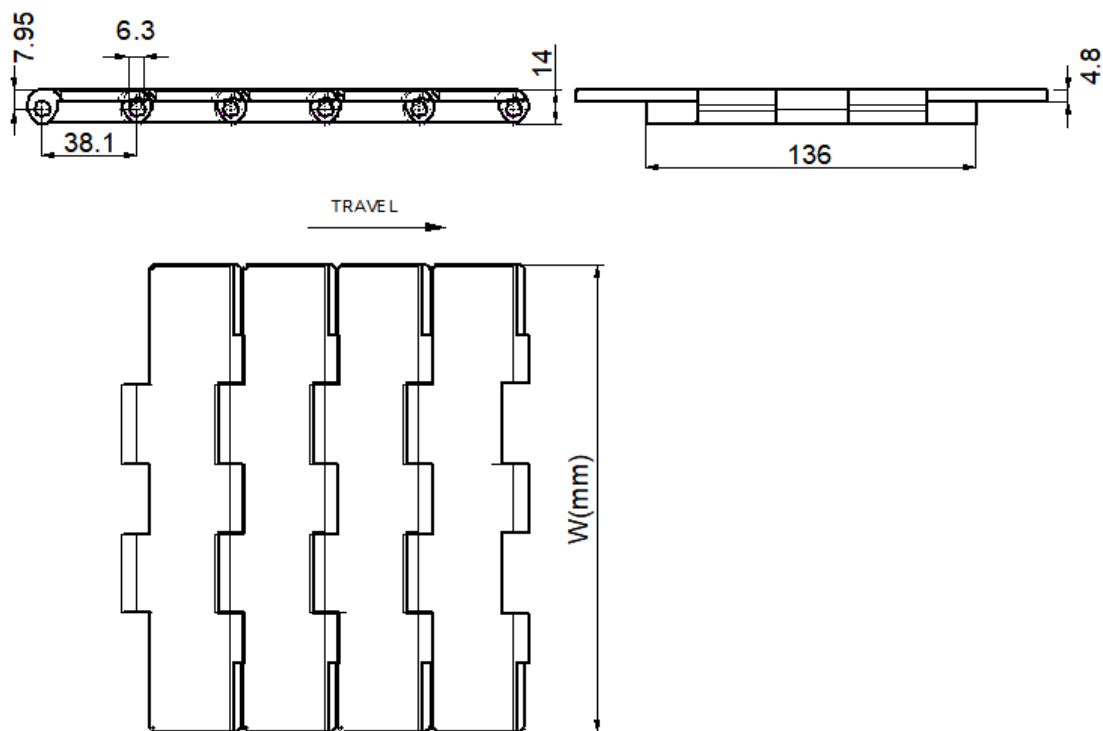
Working load N (21°C): 3100 N

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



ref.No	width W		Weight kg/m	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

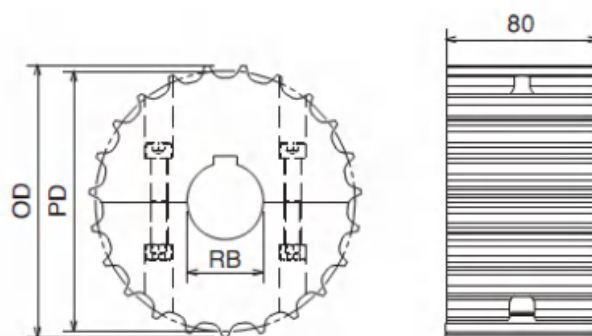
Machined sprockets

Wear resistance and high performance

Material: PA

Screws in stainless steel -- split type

Bushings in brass

SprocketSprockets for 821,800 ,
LBP821 series

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

Split,Machined Drive sprockets - 821

Split, machined Drive sprockets - 021					
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

Machined idler wheels

Material: PA

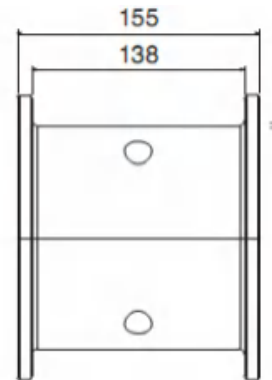
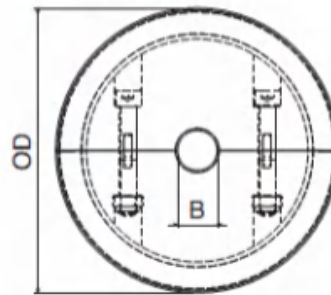
Screws in stainless steel -- split type

Wear resistance and high performance

Bushings in brass

Idler wheels

for 821,LBP821series



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

880TAB Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

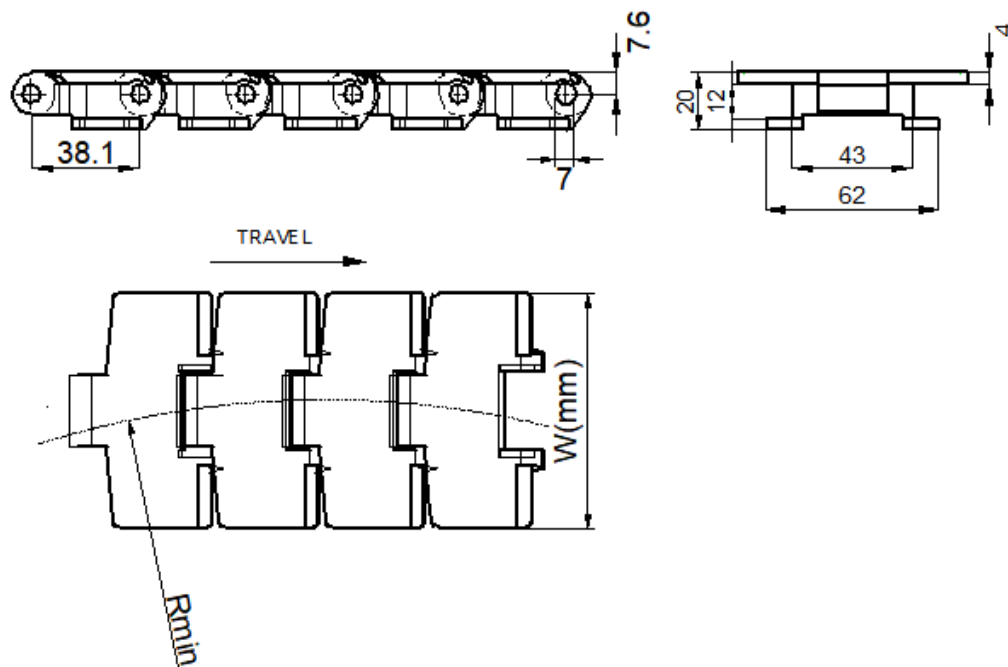
Working load N (21°C): 2300 N

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



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 Anti-static Series

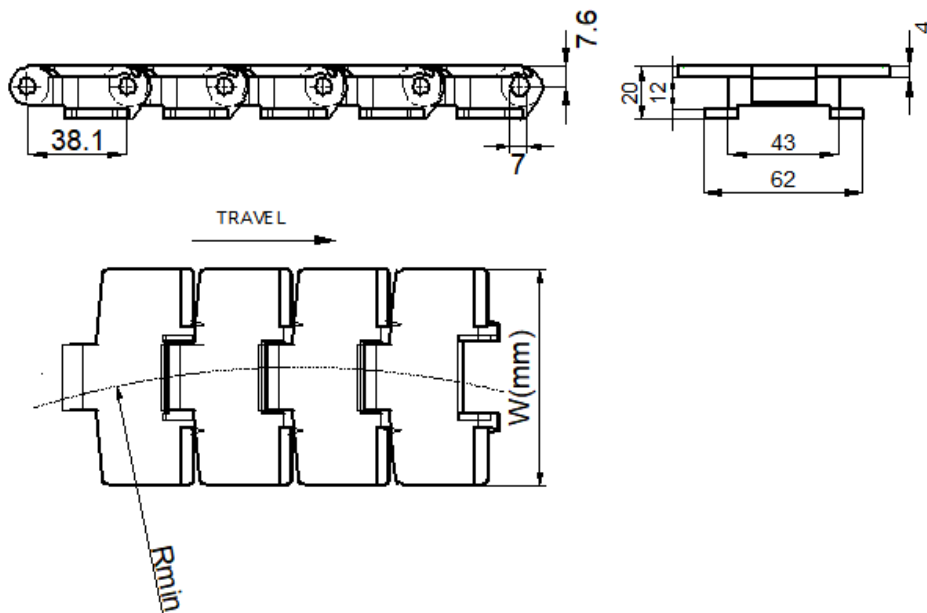
Plate Materials: anti-static POM,
resistivity $10^5/10^7/10^9$

Pin Material: Cold rolled austenitic
stainless steel

supply unit : 3.048 m = 10ft

or 1 m = 26 pcs

Average breaking load:4300N



ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
AS880TAB-K325	82.6	3.3	1.0	75.0	3.0	500.0	19.69
AS880TAB-K450	114.3	4.5	1.3	75.0	3.0	500.0	19.69

880B Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

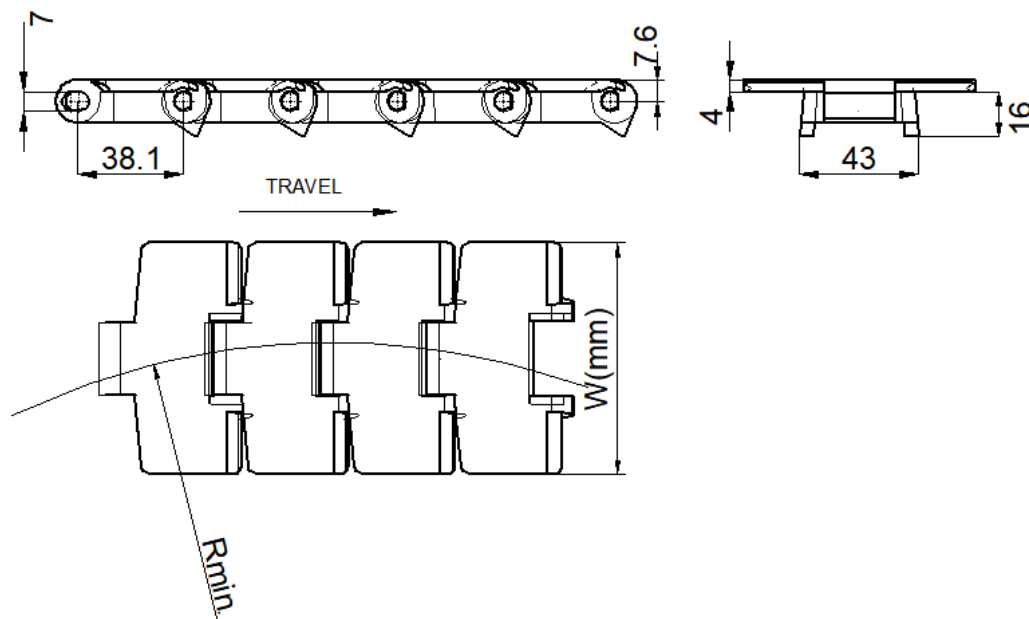
Working load N (21°C): 2300 N

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



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

Pin Material: Cold rolled austenitic stainless steel

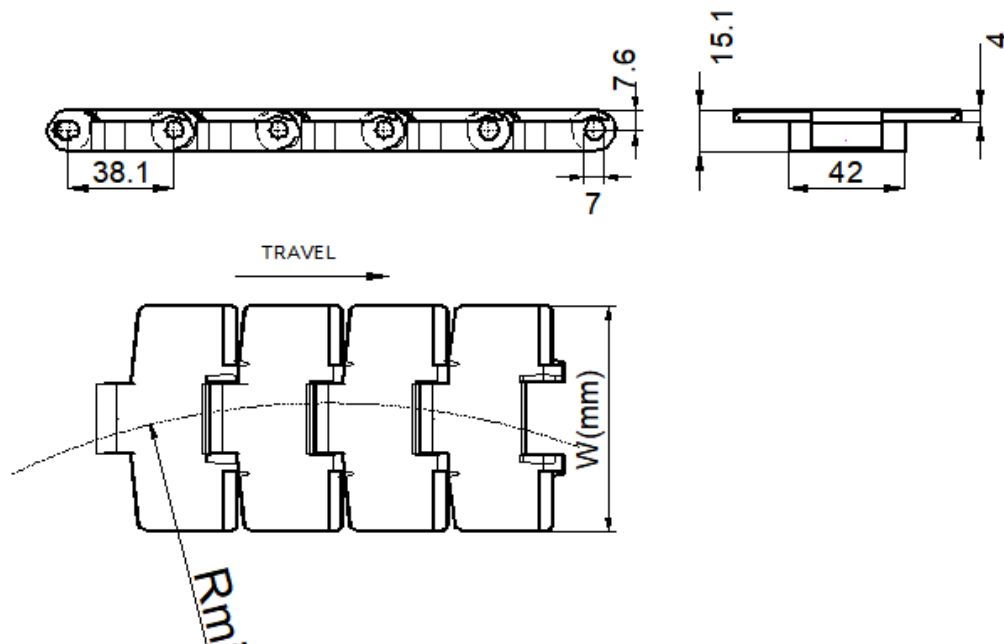
Working load N (21°C): 2300 N

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



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

880TAB-BO Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

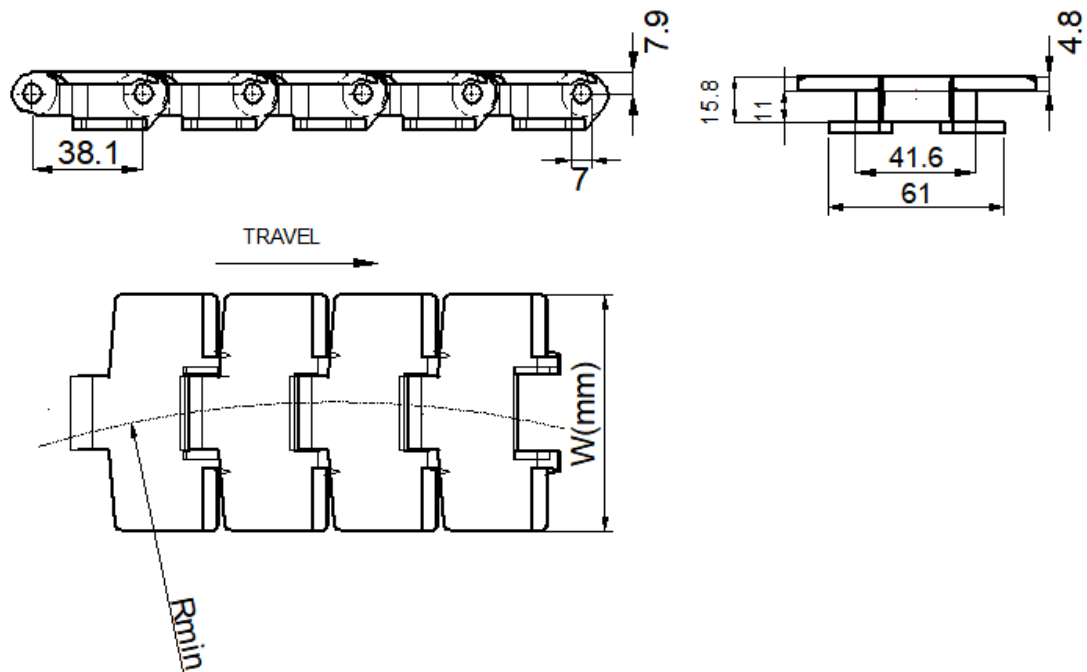
Working load N (21°C): 2300 N

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



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

Sprocket

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

Machined sprockets

Wear resistance and high performance

Material: PA

Screws in stainless steel -- split type

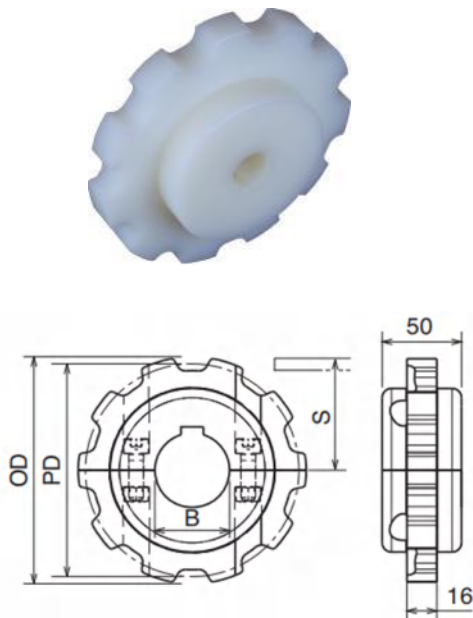
Bushings in brass

Sprocket Code	Number of Teeth	RB	PD	OD	Hub Diamater
		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

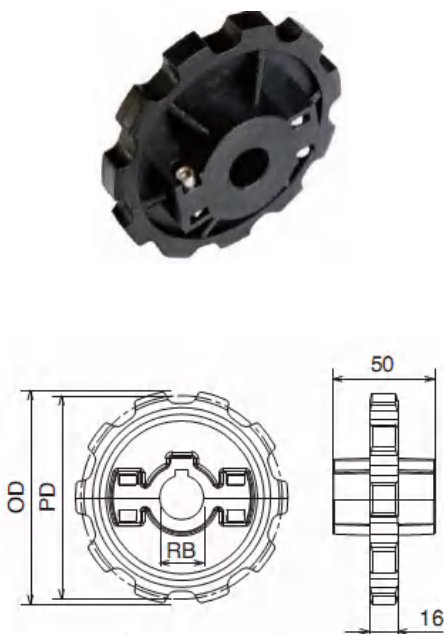
Screws in stainless steel

Material: PA-Black

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

Split, Molded Drive Sprockets - 880

3-880-10-20	10	20	123.3	122.4	50
3-880-10-25		25			
3-880-10-30		30			
3-880-10-35		35			
3-880-10-40		40			
3-880-11-20	11	20	135.2	134.9	
3-880-11-25		25			
3-880-11-30		30			
3-880-11-35		35			
3-880-11-40		40			
3-880-12-20	12	20	147.2	147.3	
3-880-12-25		25			
3-880-12-30		30			
3-880-12-35		35			
3-880-12-40		40			



882TAB Series

Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic stainless steel

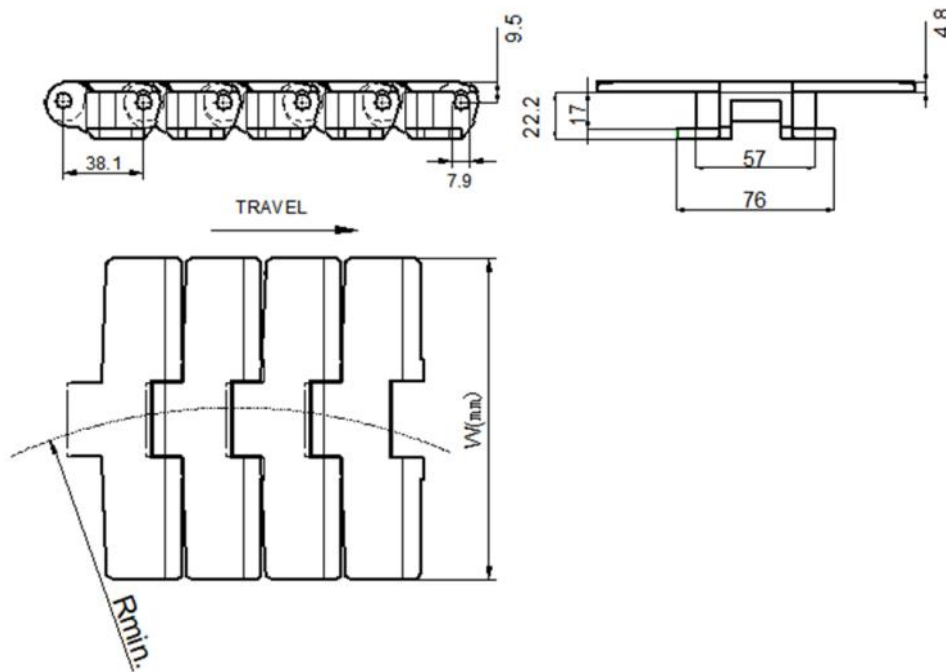
Working load N (21°C): 4100 N

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



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

SprocketSprockets for 882TAB ,
LBP882series

Material: PA

Machined sprockets

Wear resistance and high performance

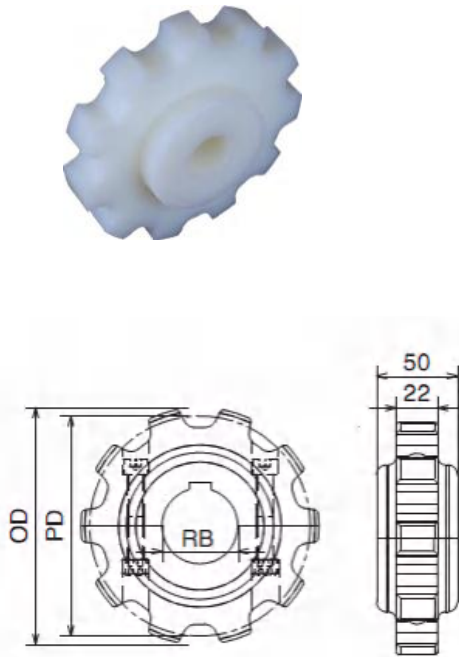
Screws in stainless steel -- split type

Bushings in brass

Sprocket Code	Number of Teeth	RoundBo re	Pitch Diameter	Outside Diameter	Hub Diamater
		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			

**Molded sprockets**

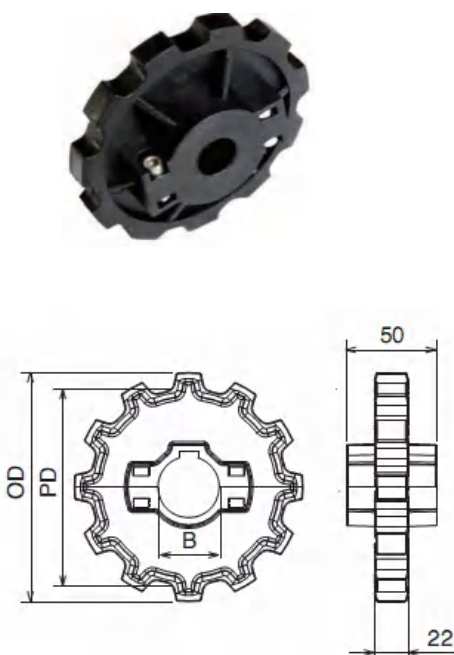
Screws in stainless steel

Material: PA-Black

Sprocket Code	Number of Teeth	RoundBo re	Pitch Diameter	Outside Diameter	Hub Diamater
		mm	mm	mm	mm

Split, Molded Drive Sprockets - 882

3-882-10-20	10	20	123.3	122.4	50
3-882-10-25		25			
3-882-10-30		30			
3-882-10-35		35			
3-882-10-40		40			
3-882-11-20	11	20	135.2	134.9	
3-882-11-25		25			
3-882-11-30		30			
3-882-11-35		35			
3-882-11-40		40			
3-882-12-20	12	20	147.2	147.3	
3-882-12-25		25			
3-882-12-30		30			
3-882-12-35		35			
3-882-12-40		40			



1060 Series

Plate Materials: LF-Green

Pin Material: Cold rolled austenitic stainless steel

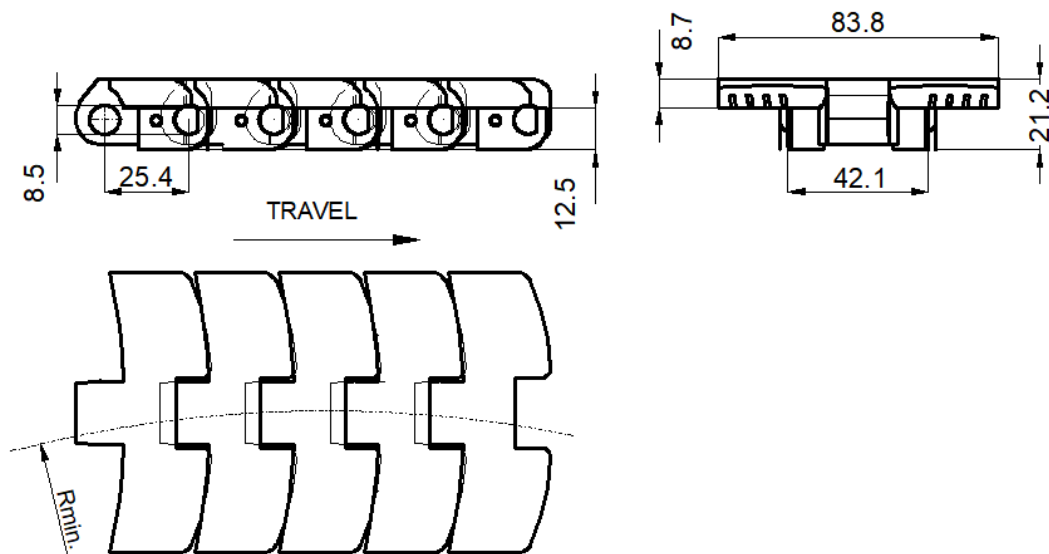
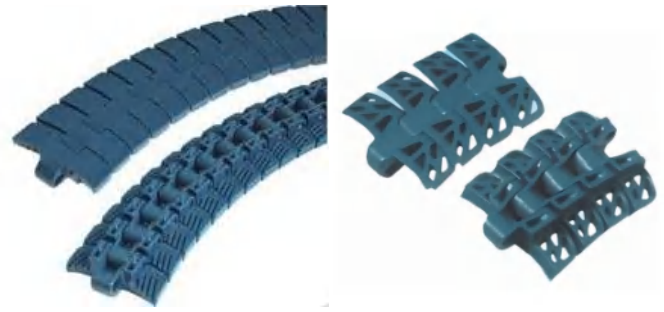
Working load N (21°C): 2550 N

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



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
LF1060FG-K330	83.8	3.30	1.30	130.0	5.12	500.0	19.69

Flat Top Chains

Plastic-Side Flexing

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

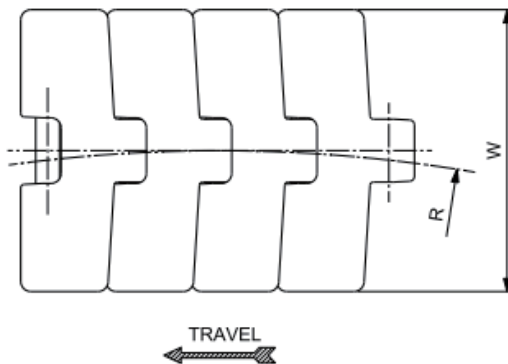
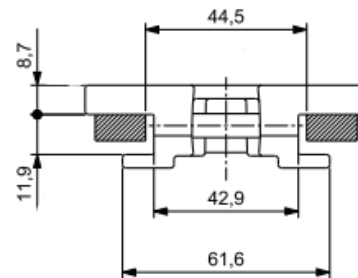
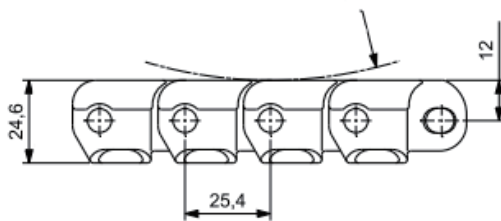
Max speed : 50m/min by lubricant , 30m/min by dry

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



P62

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

Flat Top Chains

Plastic-Side Flexing

783M Series

Plate Materials: LF-Grey

Pin Material: Magnetic Steel

Working load N (21°C): 2550 N

Working temp : -30°C to + 90°C

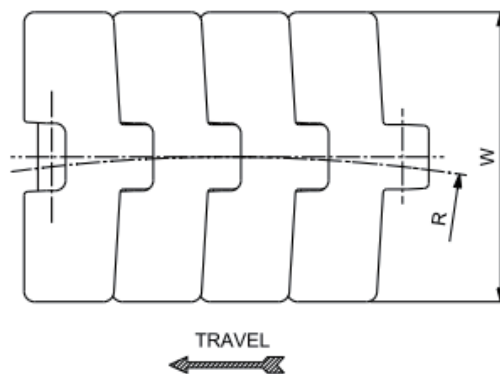
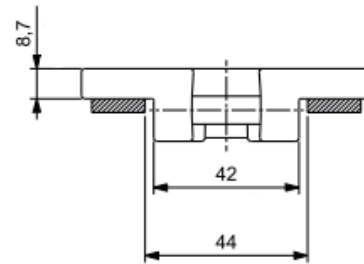
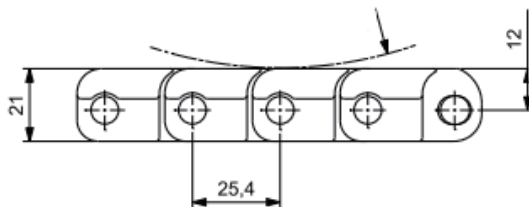
Max speed : 50m/min by lubricant , 30m/min by dry

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



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

Sprocket

Sprockets for 1060 ,783 series

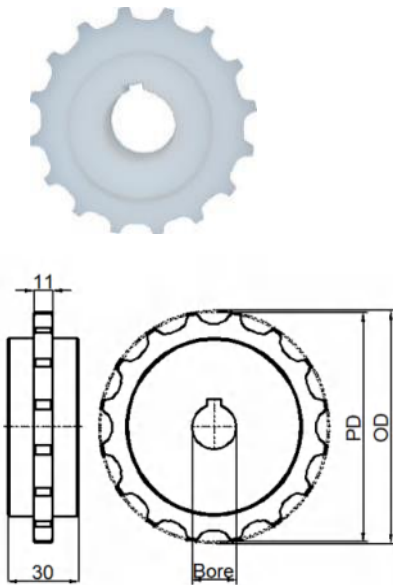
Machined sprockets

Material: PA

Wear resistance and high performance

Screws in stainless steel -- split type

Bushings in brass



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

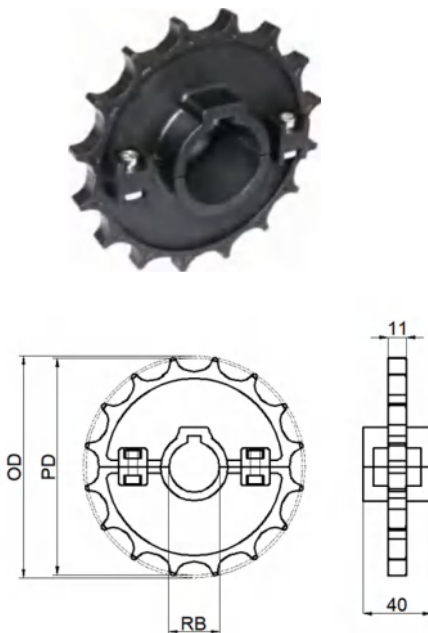
Machined Drive Sprockets - 1060,783

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			

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

Molded Drive Sprockets - 1060,783

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

Flat Top Chains

LBP CHAINS

LBP Chains

(LOW Back-line Pressure)

Straight Running

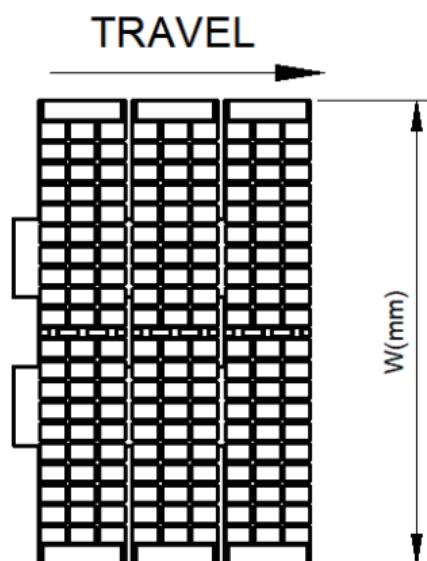
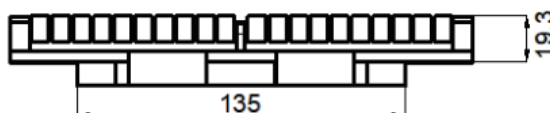
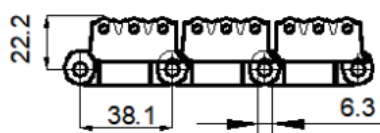
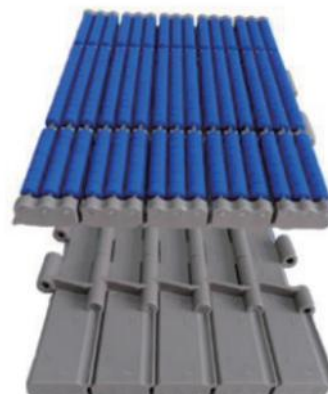
Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic
stainless steel

Roller Color : Blue

supply unit : 1 m = 26 pcs

Working load (25°C) : 3500N



P15, 16

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		

*Flat Top Chains***LBP CHAINS****LBP Chains**

(LOW Back-line Pressure)

Side Flexing

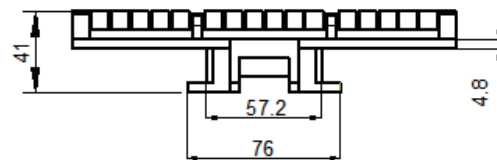
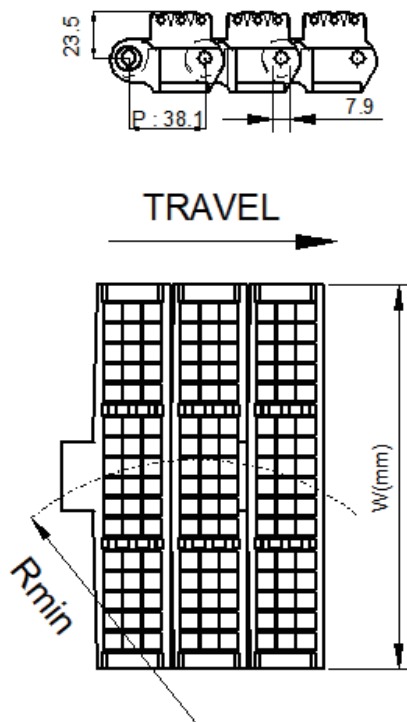
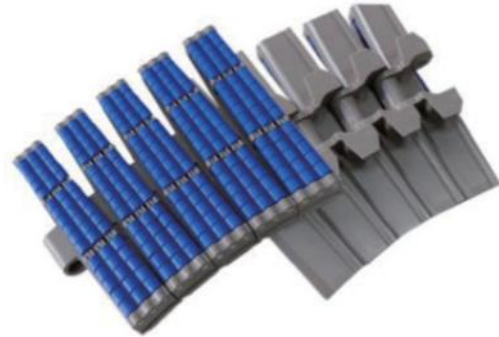
Plate Materials: LF-Brown

Pin Material: Cold rolled austenitic
stainless steel

Roller Color : Blue

supply unit : 1 m = 26 pcs

Working load (25°C) : 3500N



P24

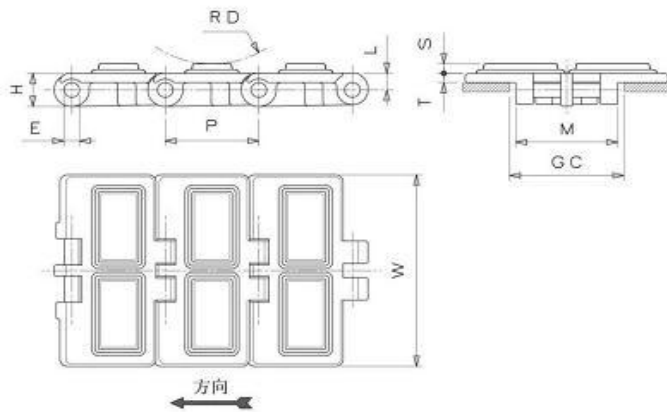


P63

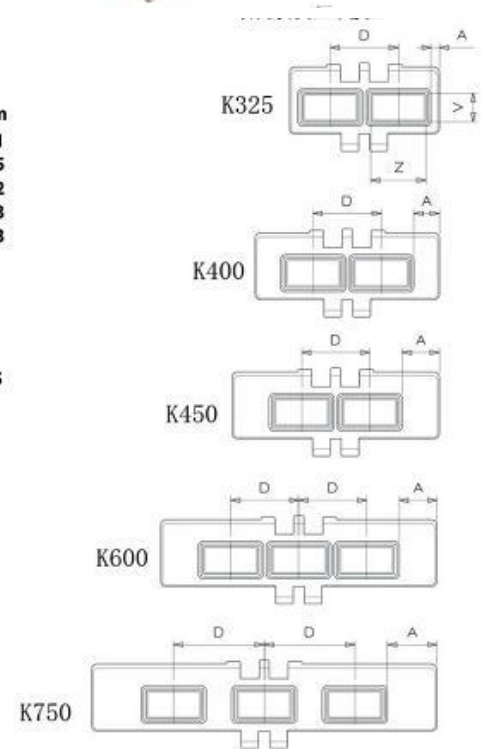
ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LBP882TAB-K750	190.5	7.50	5.10	101.0	3.97	500.0	24.0
LBP882TAB-K1000	254.0	10.00	5.60				
LBP882TAB-K1200	304.8	12.00	6.50				

HF820 Single hinge Chain with rubber top

- Main application: transportation of cartons) cans etc
- Material: POM. Work temperature:-30°C to 90 °C
- Pin mat.: Stainless steel



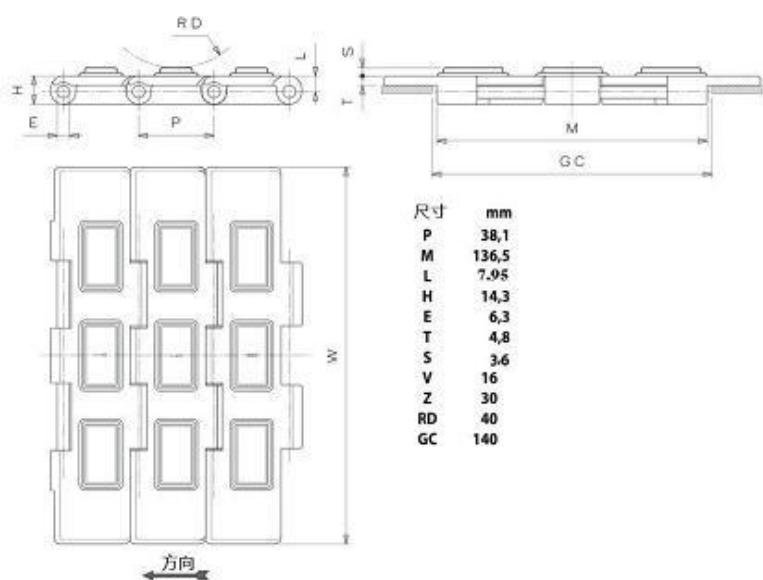
尺寸	mm
P	38,1
M	41,5
L	7,2
H	13,3
E	6,3
T	4
S	3,6
V	16
Z	30
RD	40
GC	44,5



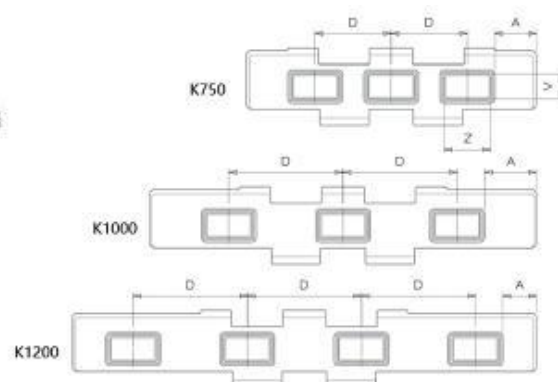
Code	Width(mm)	Weight(kg/m)	Distance D(mm)	Position A (mm)	material
HF820-K325	82.6	0.96	39.5	3.5	POM+TPE
HF820-K400	101.6	1.09	39.5	13.0	POM+TPE
HF820-K450	114.3	1.14	39.5	19.4	POM+TPE
HF820-K600	152.4	1.40	39.5	18.7	POM+TPE
HF820-K750	190.5	1.64	50	27.2	POM+TPE

HF821 Double hinge Chain with rubber top

- Main application: transportation of cartons) cans etc
- Material: POM. Work temperature:-30°C to 90 °C
- Pin mat.: Stainless steel



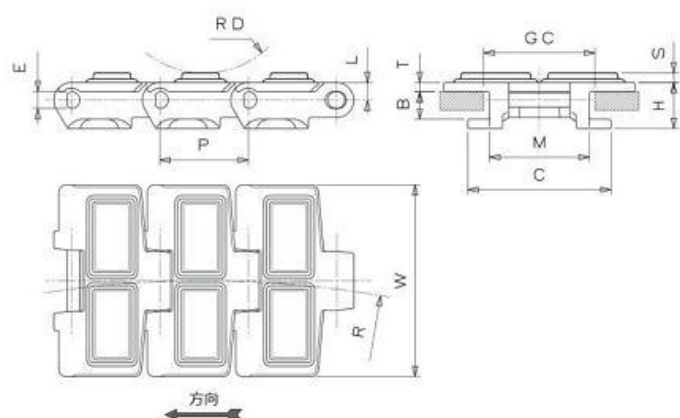
尺寸	mm
P	38,1
M	136,5
L	7,95
H	14,3
E	6,3
T	4,8
S	3,6
V	16
Z	30
RD	40
GC	140



Code	Width(mm)	Weight(kg/m)	Distance D(mm)	Position A (mm)	material
HF821-K750	190.5	2.68	50	27.2	POM+TPE
HF821-K1000	254.0	2.93	75	34.0	POM+TPE
HF821-K1200	304.8	3.49	75	21.9	POM+TPE

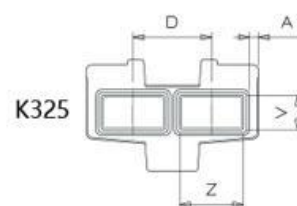
HF880TAB Side flex chain with rubber top

- Main application: transportation of cartons, cans etc
- Material: POM. Work temperature: -30°C to 90 °C
- Pin mat.: Stainless steel

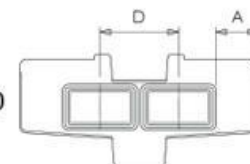


尺寸	mm
P	38,1
M	43
C	62
L	7,6
H	20
E	7
B	12
T	4
S	3,6
V	16
Z	30
RD	40
GC	44,5

附橡胶垫定位



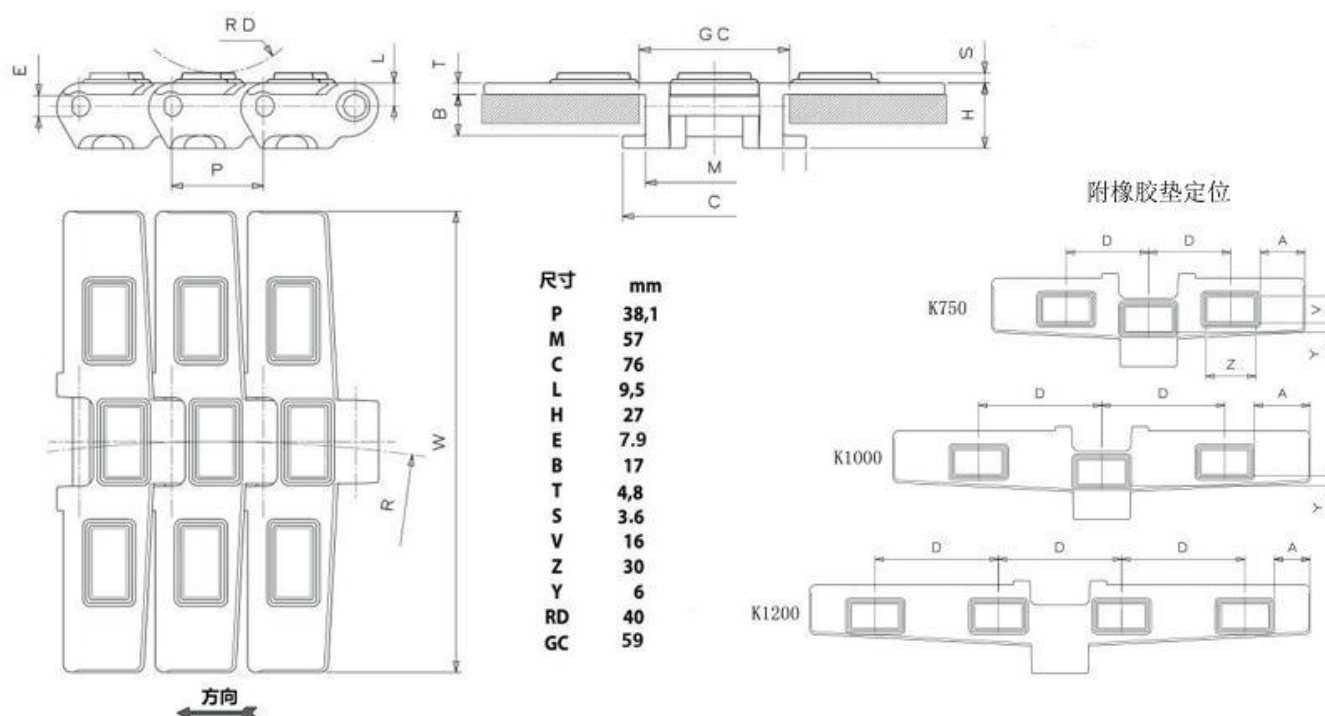
K450



Code	Width(mm)	Weight(kg/m)	Distance D(mm)	Position A (mm)	Sideflex Radius	material
HF880TAB-K325	82.6	1.18	39.5	3.5	500	POM+TPE
HF880TAB-K450	114.3	1.44	39.5	19.4	500	POM+TPE

HF882TAB Side flex chain with rubber top

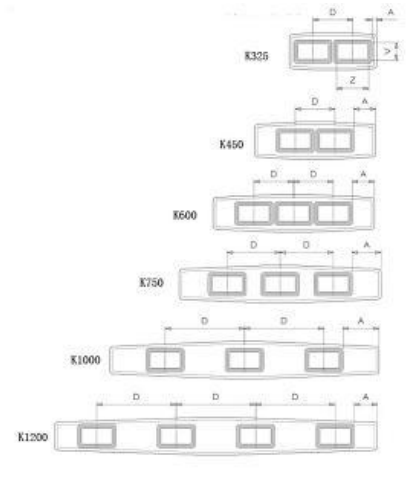
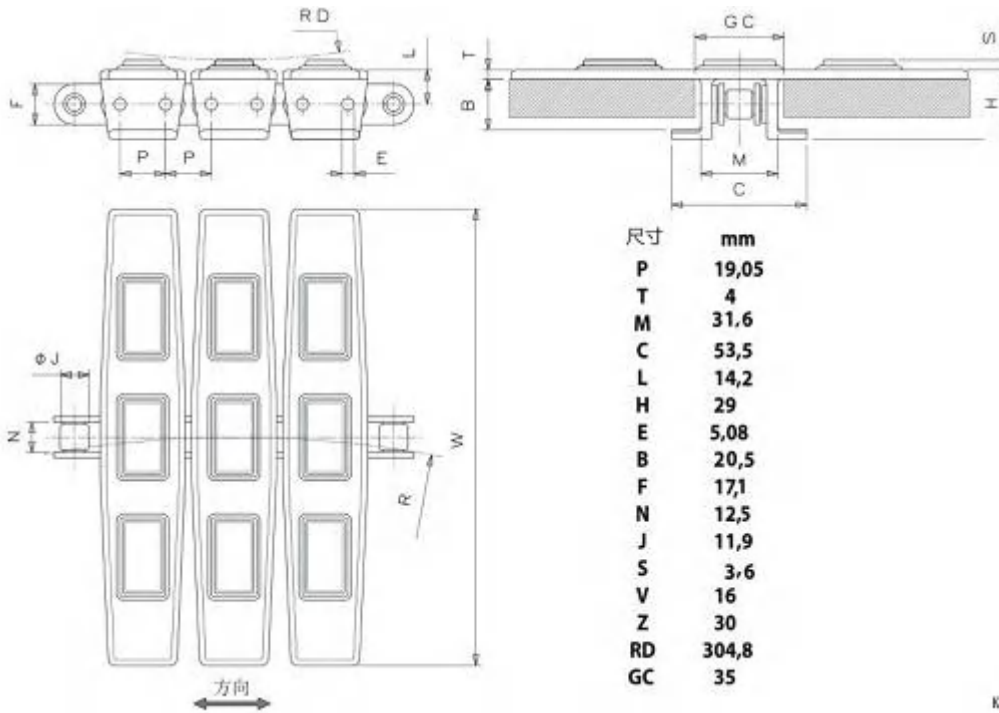
- Main application: transportation of cartons, cans etc
- Material: POM. Work temperature: -30°C to 90 °C
- Pin mat.: Stainless steel



Code	Width(mm)	Weight(kg/m)	Distance D(mm)	Position A (mm)	Sideflex Radius	material
HF882TAB-K750	190.5	2.65	50	27.2	610	POM+TPE
HF882TAB-K1000	254	2.96	75	34	610	POM+TPE
HF882TAB-K1200	304.8	3.34	75	21.9	610	POM+TPE

Plastic snap-on chain with rubber top

- Main application: All kinds of sideflex conveyor machine.
- Material.: POM. color coffee; Work temperature:-30°C to 90 °C
- Max conveying length: 30m (mat.: CS) ; 24m (mat.:SS)
- Supply unit:1.524mtr (5ft)



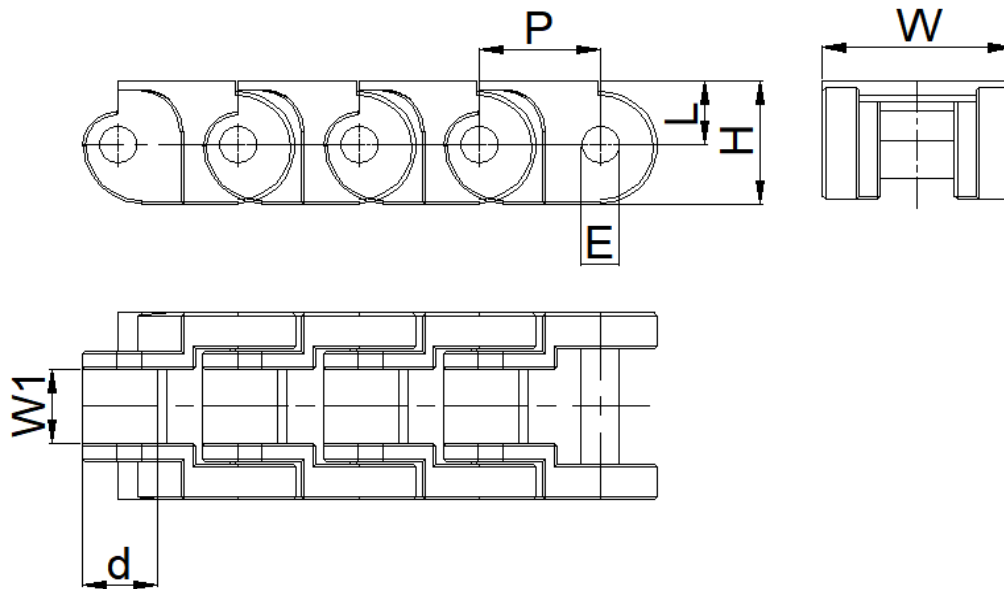
K1:

Code	Width(mm)	Weight(kg/m)	Distance D(mm)	Position A (mm)	Sideflex Radius	material
HF1873-K325	82.6	2.24	39.5	3.5	500	POM+TPE
HF1873-K450	114.3	2.4	39.5	19.4	500	POM+TPE
HF1873-K600	152.4	2.61	39.5	18.7	500	POM+TPE
HF1873-K750	190.5	2.76	50	27.2	500	POM+TPE
HF1873-K1000	254.0	2.98	75	34	500	POM+TPE
HF1873-K1200	304.8	3.28	75	21.9	610	POM+TPE

Remarks: the base chain can choose carbon steel or stainless steel roller chain

40P/60P Plastic chain

- Main application is for low noise, lightweight, non-magnetic, anti-static conveyors, used in chemical and medicine industries.
- Chain material: POM, Temperature.: $-30^{\circ}\text{C} \sim 90^{\circ}\text{C}$;
- color: white;
- Pin material: stainless steel or PP(for 60P);
- Working load: 440N (40P plastic chain), 880N (60P plastic chain)
- Supply unit: 1.524mtr (5ft)
- 40P match to 08A roller chain sprocket,
60Pmatch to 60P sprocket;
- Weight: 40P 0.57KG/PC; 60P 1.14KG/PC;



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

Flexible Chains

FC series

Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

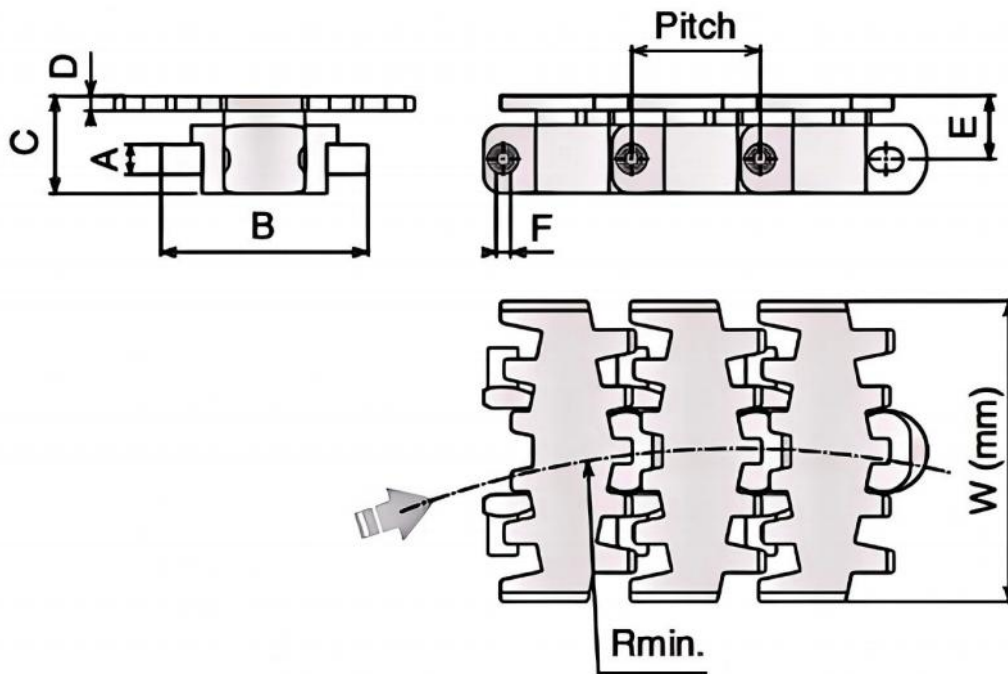
supply unit : 3.048 m =10ft

or 1 mtr /pc

Average breaking load:2800N



FC70



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

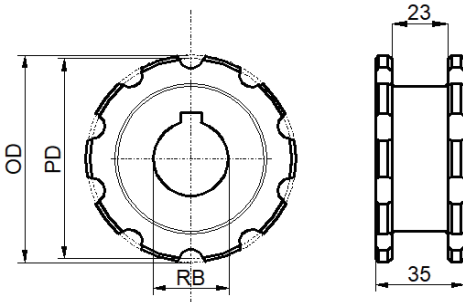
Sprocket

Sprockets for FC series

Machined sprockets - FC63

Material: PA

Wear resistance and
high performance



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

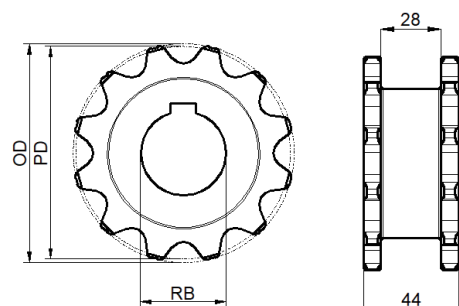
Machined Drive Sprockets - FC63

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: PA

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			

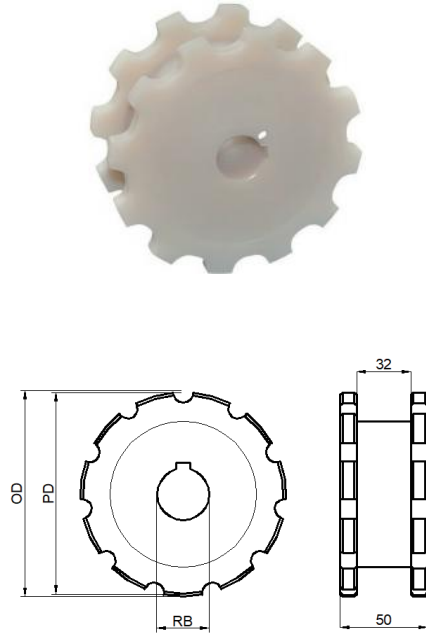
Sprocket

Sprockets for FC series

Machined sprockets - FC82.6

Material: PA

Wear resistance and high performance



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

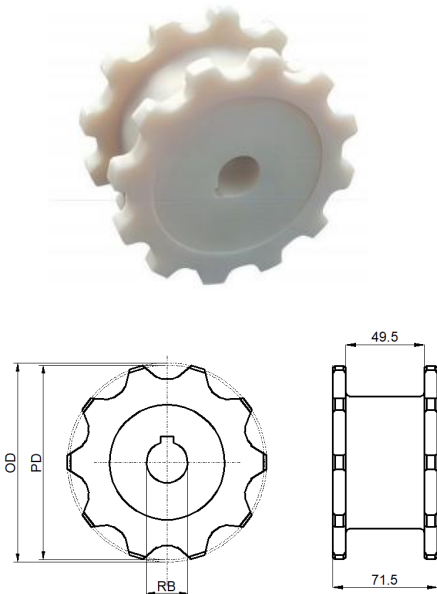
Machined Drive Sprockets - FC82.6

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: PA

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			

Plate Top Chains

1843Series

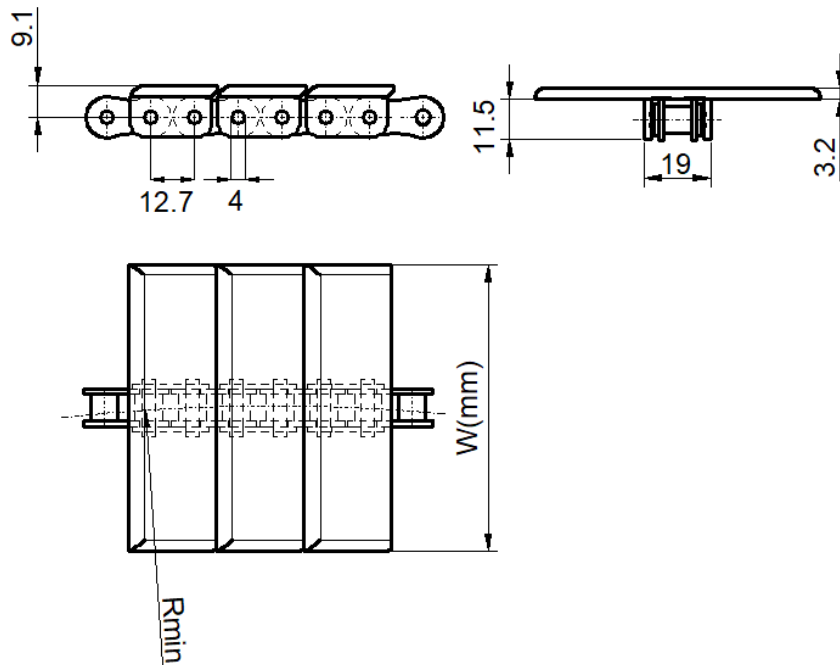
Plate Material: LF-Brown

Roller Material: SUS 304

or Steel

supply unit : 1.524 m =5 ft

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



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

Plate Top Chains

1873TABSeries

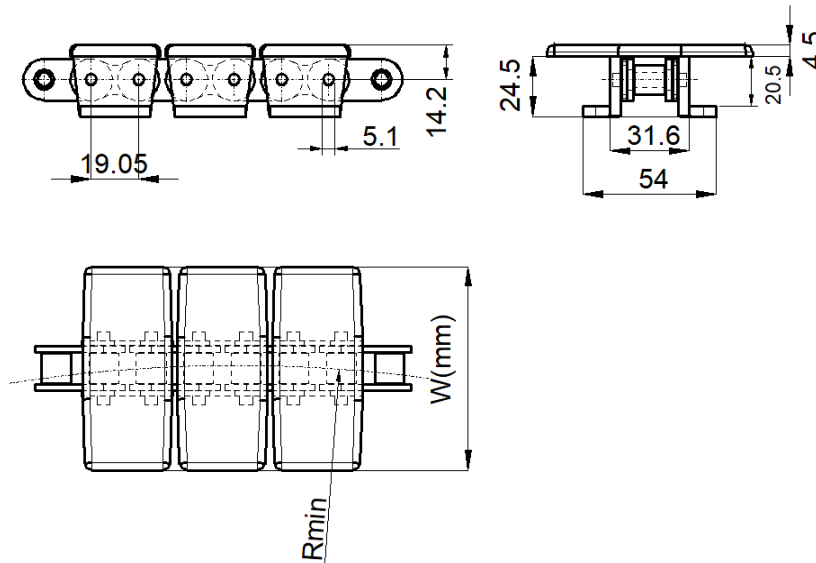
Plate Materials: LF-Brown

Roller Material: SUS 304

or Steel

supply unit : 1.524 m =5 ft

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



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

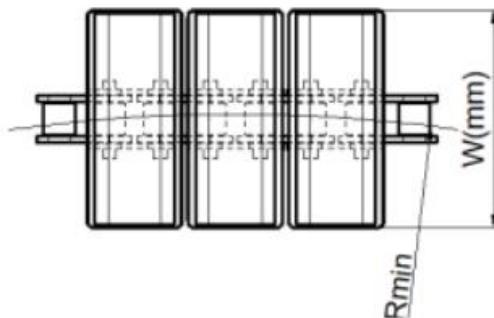
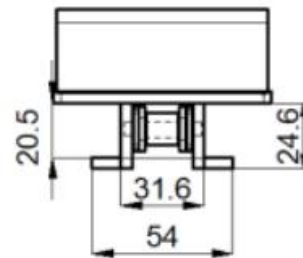
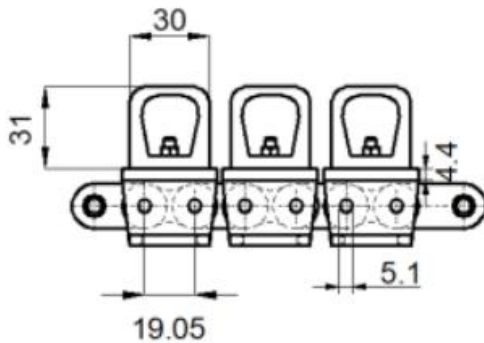
Plate Materials: LF-Brown

Roller Material: SUS 304

or Steel

supply unit : 1.524 m =5 ft

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



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

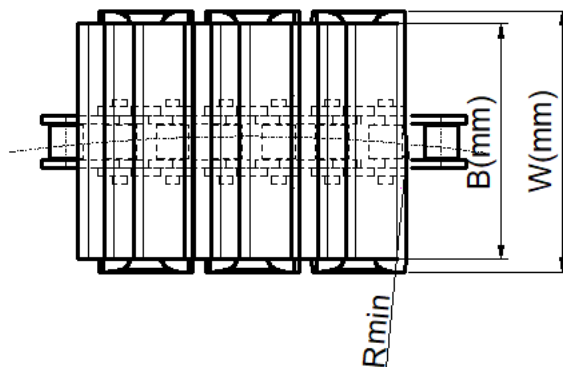
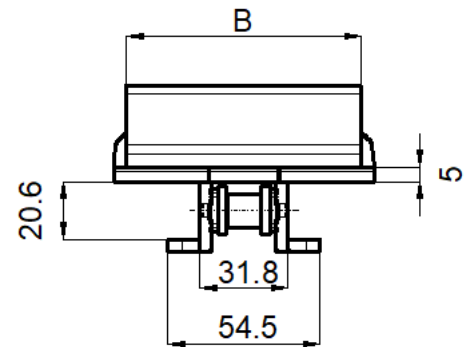
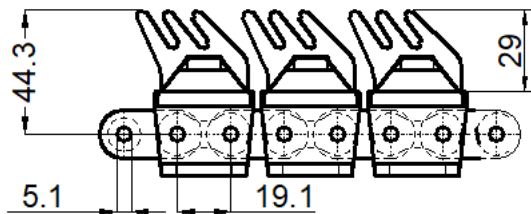
Roller Material: SUS 304

or Steel

Rubber : Black

supply unit : 1.524 m =5 ft

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



P66

ref.No	Roller Mat	width W	B	Weight	Radius	
		mm	mm	kg/m	mm	inch
S1873TAB-GS3J-K325	steel	93	82.6	2.10	500	19.68
S1873TAB-GS3J-K450		114.3	114.3	2.26	500	19.68
SS1873TAB-GS3J-K325	stainless steel	93	82.6	2.10	500	19.68
SS1873TAB-GS3J-K450		114.3	114.3	2.26	500	19.68

Plate Top Chains

1873-GS3J-G Series

Plate Material: LF-Brown

Roller Material: SUS 304 or
Steel

Rubber materail : TPE-Green

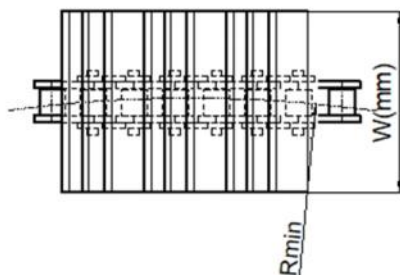
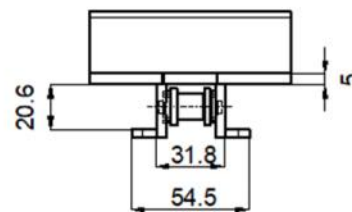
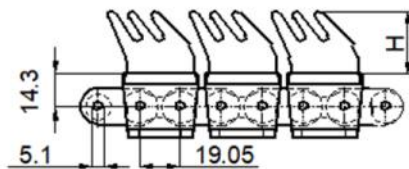
Hardness of Rubber: 40 shA

supply unit : 1.524 m =5 ft

Working load (25°C) :

3500N (S)

and 1600N(SS)



P66

ref.No	H	Roller Mat	width W	B	Weight kg/m	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-K2000-WB Series

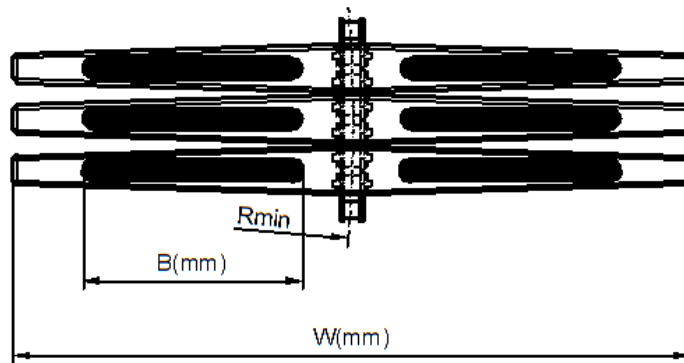
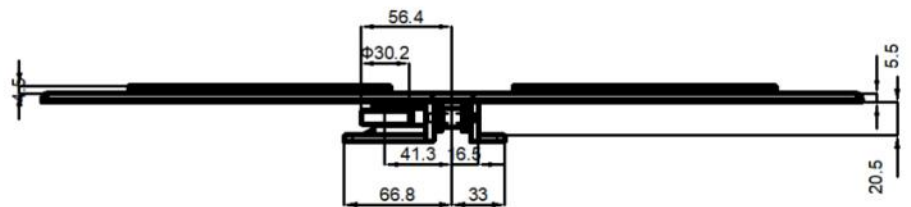
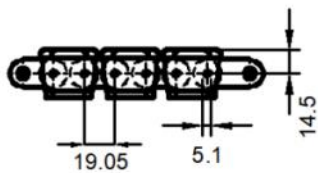
Plate Material: LF-Brown

Roller Material: SUS 304

or Steel

Rubber Material:TPE-Yellow

supply unit : 1.524 m =5 ft



P66

ref.No	Roller Mat	width W		B	Weight	Radius	
		mm	inch			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

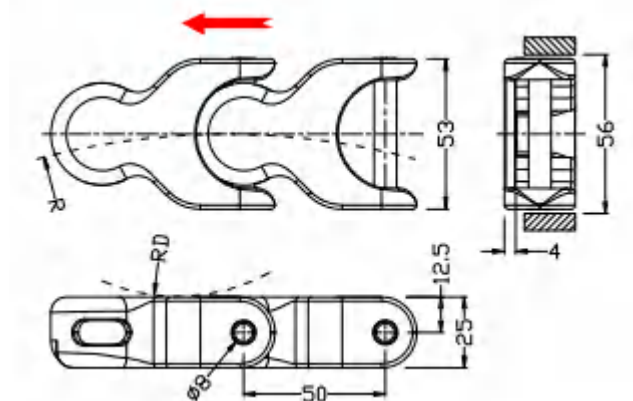
1701 Case chains

Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft or 1 m

Working load : 3330N



P52

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

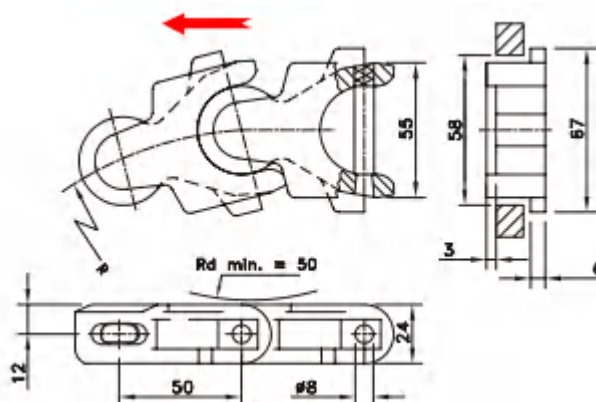
1701-TAB Case chains

Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft or 1 m

Working load : 3330N



P52

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

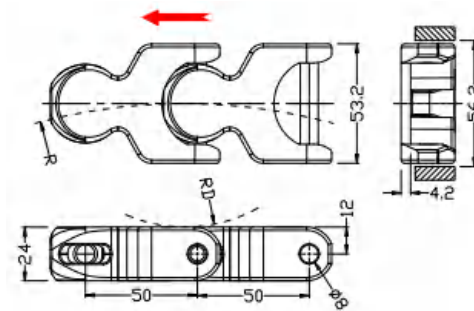
1702 Case Chains

Plate Material:LF-White

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft or 1 m

Working load : 3330N



P52

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

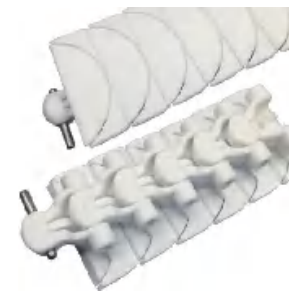
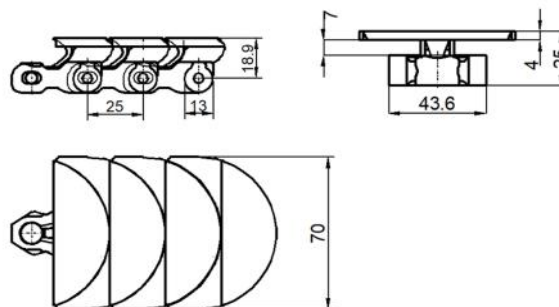
1775 Case Chains

Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft or 1 m

Working load : 3330N



P38

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF1775	70	2.76	1.05	80	3.1	150	5.91

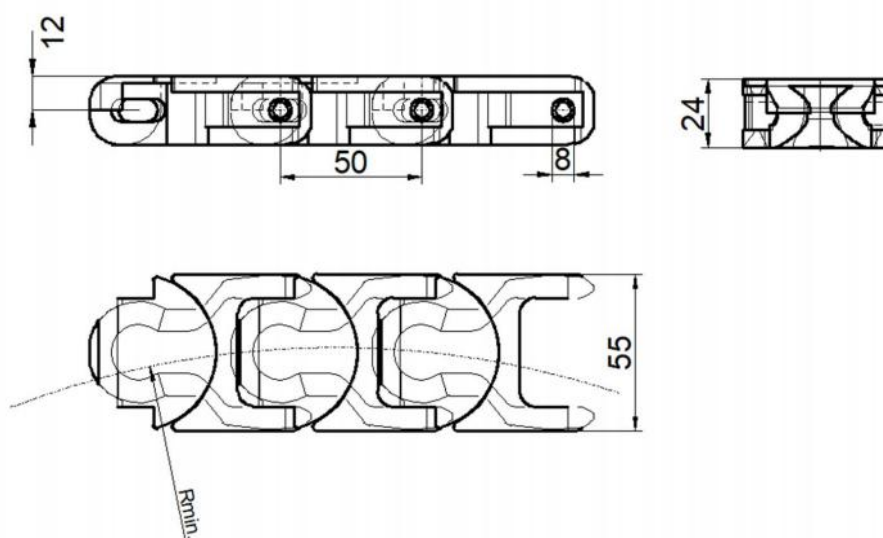
1765 Case Chains

Plate Material:LF-Grey

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft or 1 m

Working load : 3630N



P52

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF1765	55	2.17	1.46	63.5	2.5	125	4.92

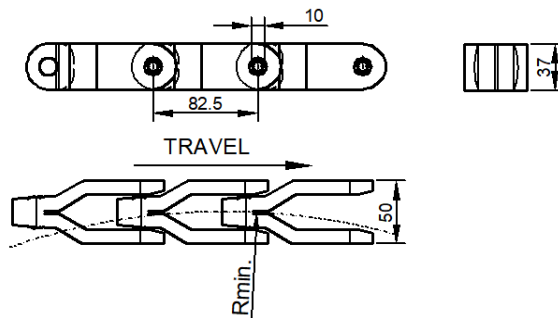
1400 Series case conveyor chain

Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft or 1 m

Working load :7500 N



P53

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF1400	50	1.97	1.75	75	3.0	450	17.72

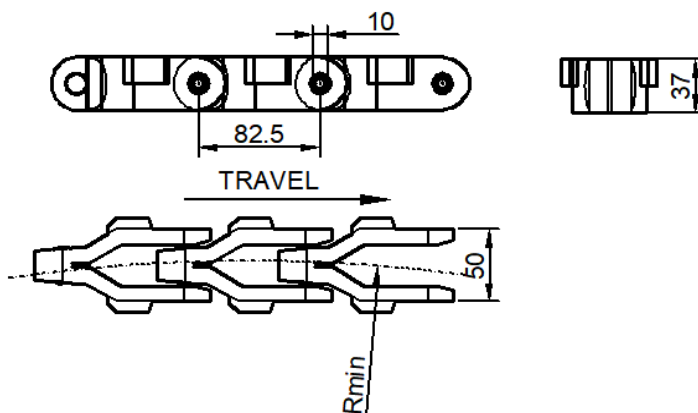
1400TAB Series case conveyor chain

Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft or 1 m

Working load :7500 N



P53

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF1400TAB	50	1.97	2.02	75	3.0	450	17.72

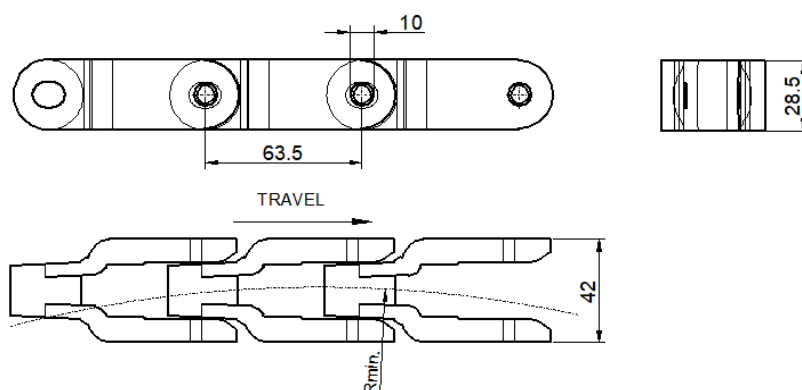
600 Series case conveyor chain

Plate Material: LF-White

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft or 1 m

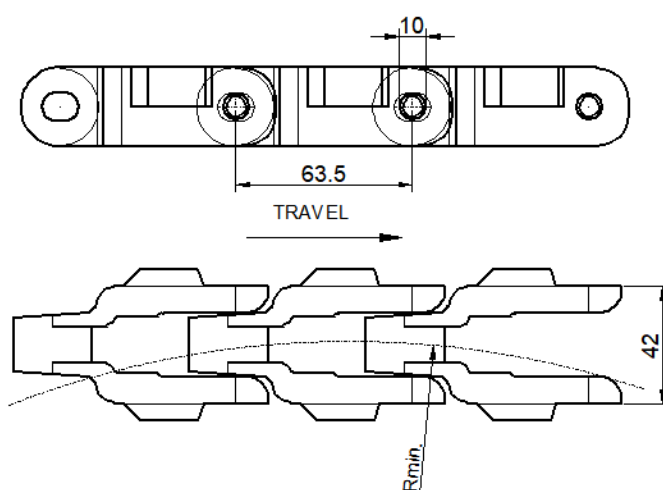
Working load :5200 N



P52

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF600	42	1.65	1.26	75	3.0	600	23.62

600TAB Series case conveyor chain



P52

ref.No	width W		Weight	bfl.Radius		Radius	
	mm	inch		mm	inch	mm	inch
LF600TAB	42	1.65	1.42	75	3.0	600	23.62

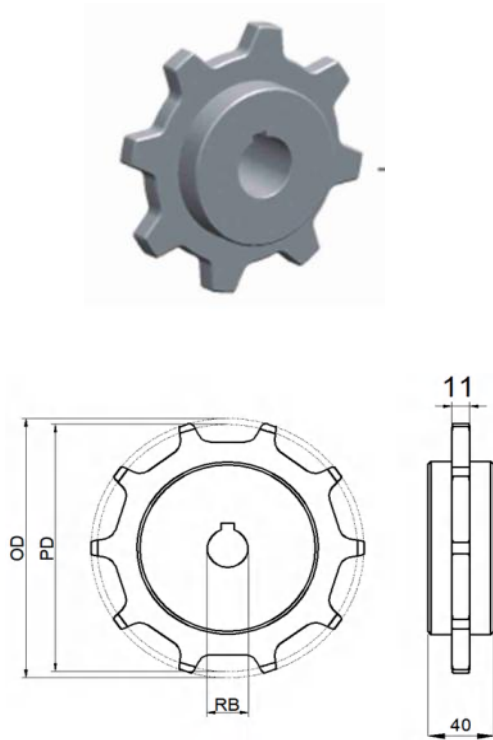
Sprocket

Sprockets for 1701,1702,1765 series

Machined sprockets

Material: PA

Wear resistance and high performance



Sprocket Code	Number of Teeth	RoundBo re	Pitch Diameter	Outside Diameter	Hub Diamater
		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			

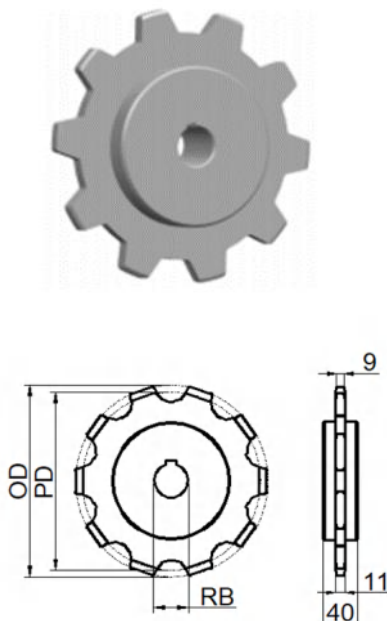
Sprocket

Sprockets for 600 series

Machined sprockets

Material: PA

Wear resistance and high performance



Sprocket Code	Number of Teeth	RoundBo re	Pitch Diameter	Outside Diameter	Hub Diamater
		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			

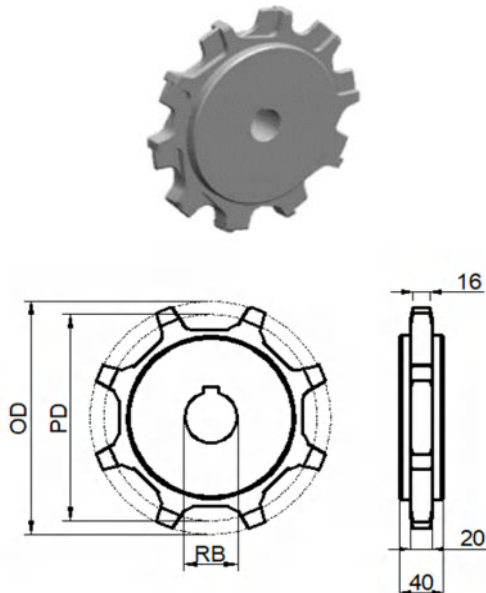
Sprocket

Sprockets for 1400 series

Machined sprockets

Material: PA

Wear resistance and high performance



Sprocket Code	Number of Teeth	Round Bore	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			

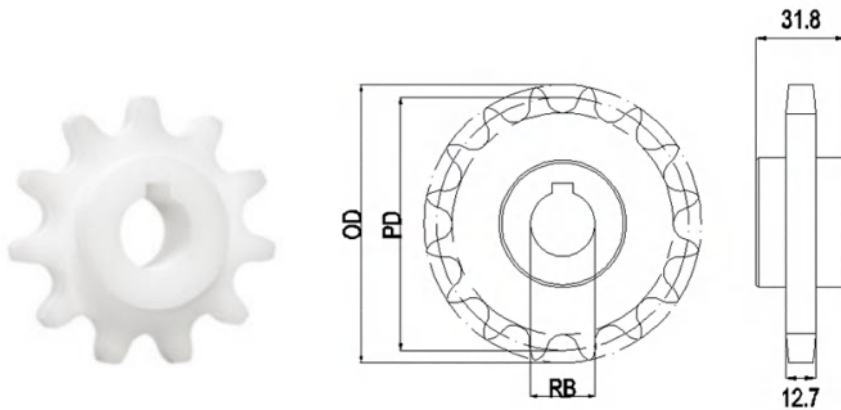
Sprocket

Sprockets for 1100P series

Machined sprockets

Material: PA

Wear resistance and high performance



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

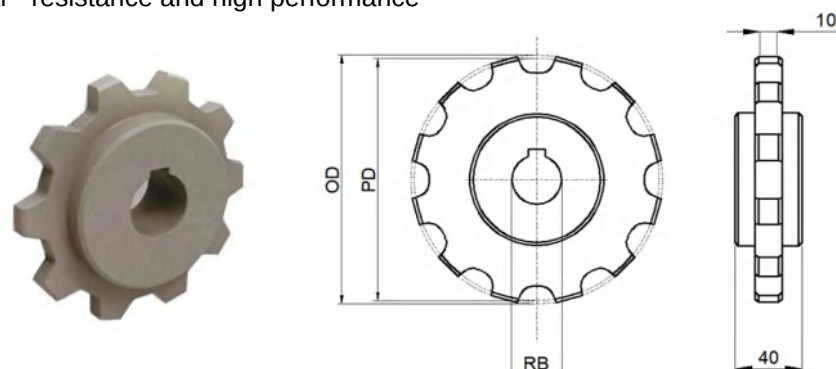
Sprocket

Sprockets for RT114 series

Machined sprockets

Material: PA

Wear resistance and high performance



Teeth No	OD (mm)	PD (mm)	Round Bore (mm)
10	123.9	123	20/25/30/35
11	135.2	137.4	25/30/35/40
12	148	147	25/30/35/40

Flat Top Chains

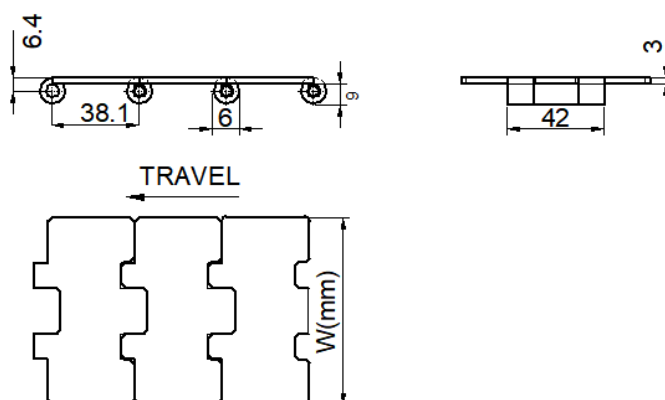
Metal-Straight Running

812 Series

Plate Materials: SS430(S) or SS304 (SS)

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft



P55,13

	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	

Sprocket

Sprockets for 812 series

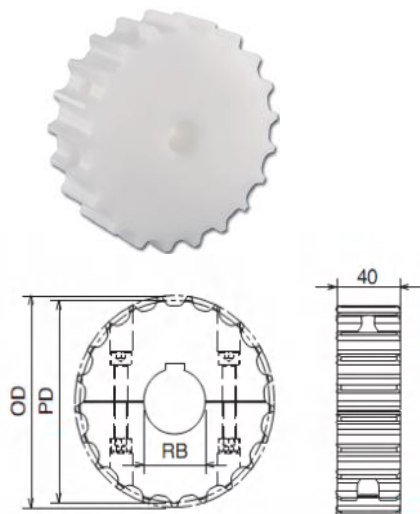
Machined sprockets

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

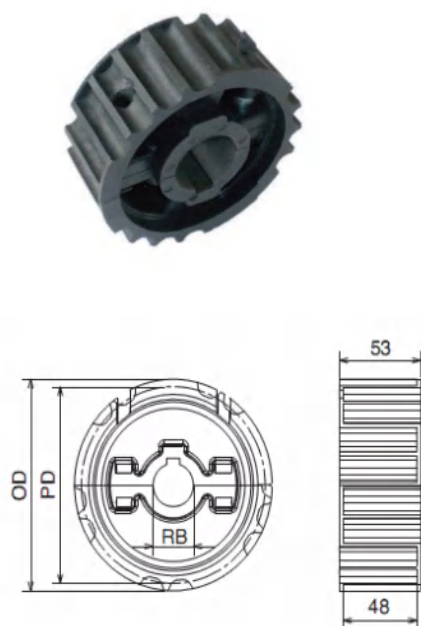
Material: PA-Black

Screws in stainless steel

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

Split, Molded Drive Sprockets - 812

3-812-19-25	19	25	115.7	117.0	53
3-812-19-30		30			
3-812-19-35		35			
3-812-21-25	21	25	127.8	129.0	
3-812-19-30		30			
3-812-19-35		35			
3-812-23-25	23	25	139.9	140.7	
3-812-23-30		30			
3-812-23-35		35			
3-812-23-40		40			
3-812-25-25	25	25	152.0	153.0	
3-812-25-30		30			
3-812-25-35		35			
3-812-25-40		40			



Flat Top Chains

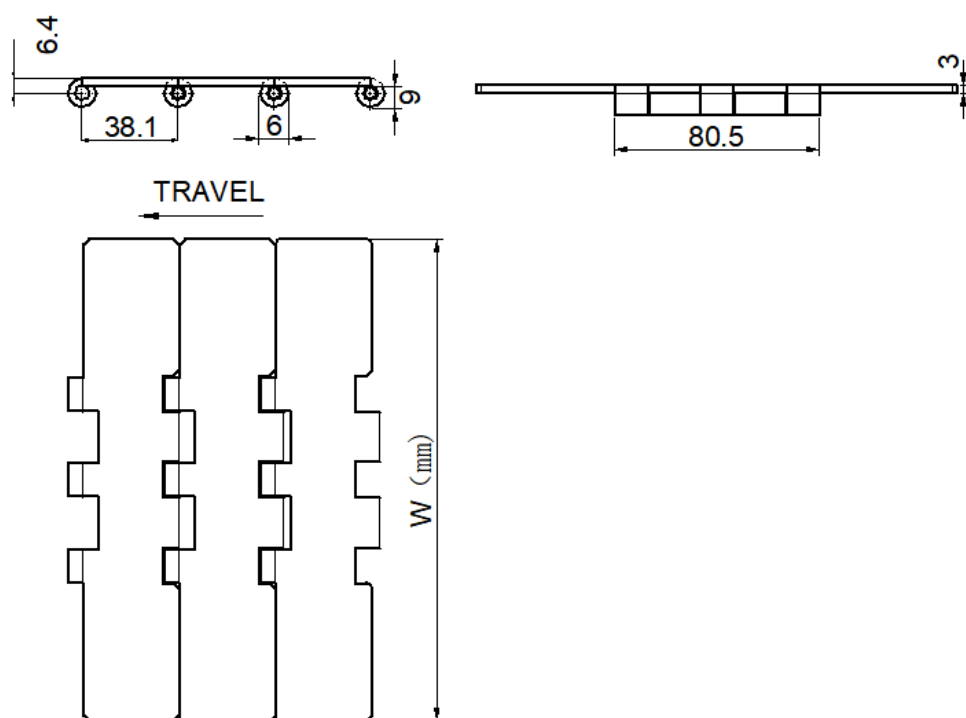
Metal-Straight Running

800 Series

Plate Materials: SS430(S) or SS304 (SS)

Pin Material: Cold rolled austenitic stainless steel

supply unit : 3.048 m =10ft



	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	

Sprocket

Sprockets for 821,800 ,LBP821series

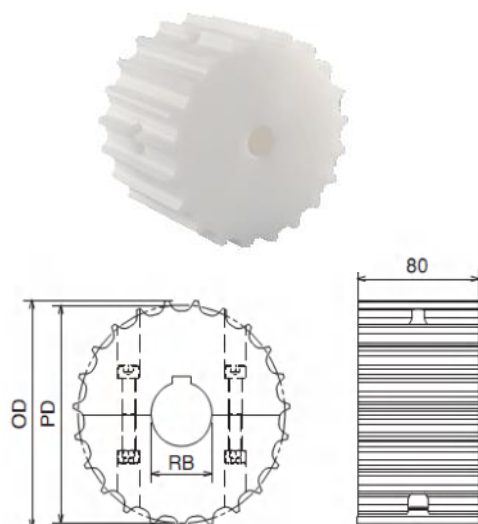
Machined sprockets

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 Diamater
		mm	mm	mm	mm

Split,Machined Drive sprockets - 821

Coping Machine for concrete - 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

Idler wheels for 800 series

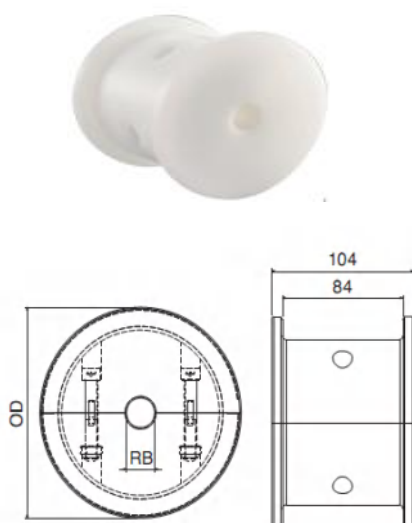
Machined idler wheels

Bushings in brass

Screws in stainless steel -- split type

Wear resistance and high performance

Material: PA



Idler Code	Equivalent Tooth size	RB	OD	Hub Diamater
		mm	mm	

Split ,Machined Idler Wheels - 800

800T19RB25-02-ST	19	25	117.0	mm
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Not split (one piece) pls remove "-ST" ,for example 800T21RB30-02

Flat Top Chains

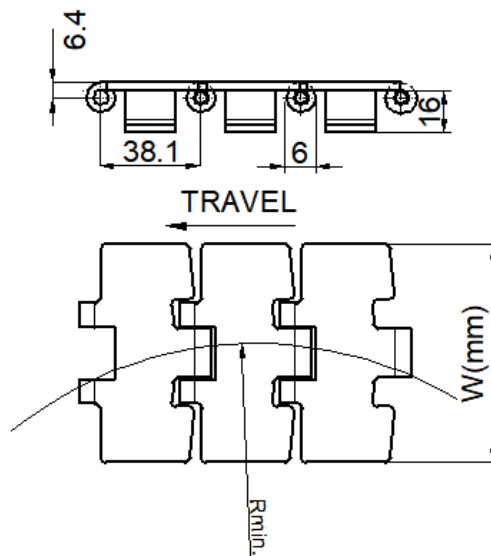
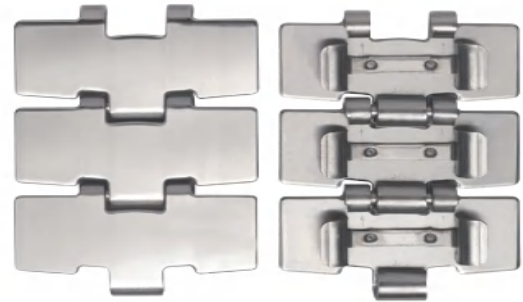
Metal-Side Flexing

881TAB Series

Plate Materials: SS430(S) or SS304 (SS)

Pin Material: Cold rolled austenitic
stainless steel

supply unit : 3.048 m =10ft



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	

Flat Top Chains

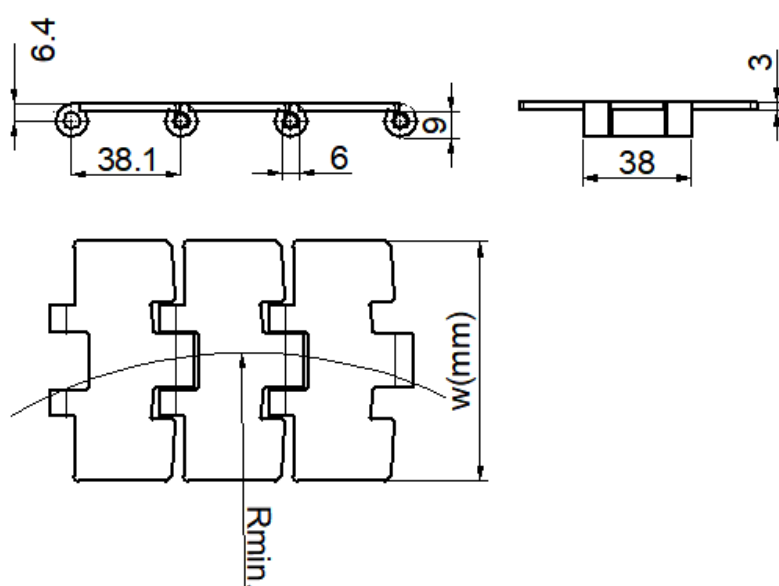
Metal-Side Flexing

881M Series

Plate & Pin Materials: Specially treated

SS430 (S)

supply unit : 3.048 m =10ft



P63

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	

Sprocket

Sprockets for 881M,881,881TAB series

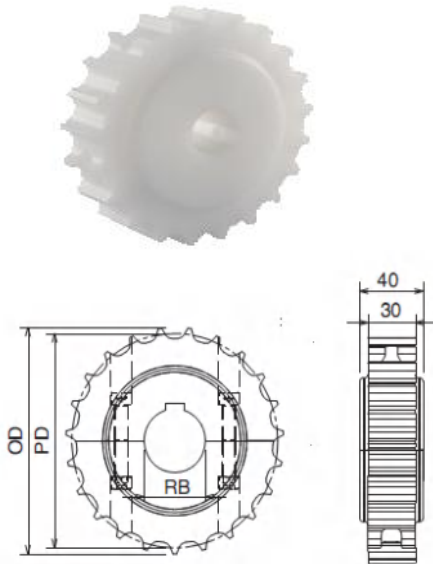
Machined sprockets

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 Diamater
		mm	mm	mm	mm

Split ,Machined Drive sprockets - 881

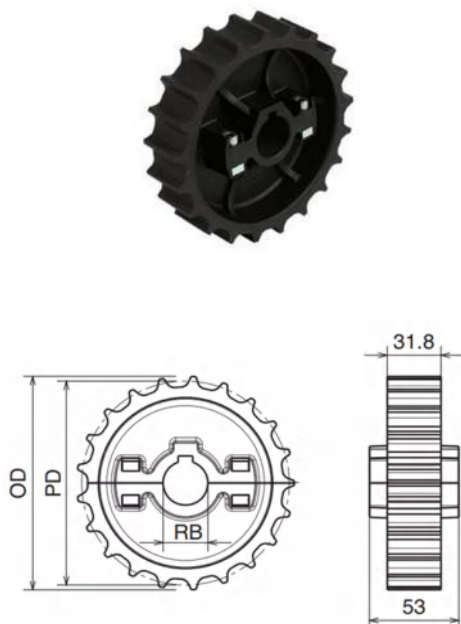
881T19RB20-01-ST	19	20	115.7	117.0	40
881T19RB25-01-ST		25			
881T19RB30-01-ST		30			
881T19RB35-01-ST		35			
881T21RB25-01-ST	21	25	127.8	129.0	
881T21RB30-01-ST		30			
881T21RB35-01-ST		35			
881T21RB40-01-ST		40			
881T23RB25-01-ST	23	25	139.9	140.7	
881T23RB30-01-ST		30			
881T23RB35-01-ST		35			
881T23RB40-01-ST		40			
881T25RB25-01-ST	25	20	152.0	153.0	
881T25RB30-01-ST		25			
881T25RB35-01-ST		30			
881T25RB40-01-ST		35			

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 Diamater
		mm	mm	mm	mm

Split ,Molded Drive sprockets - 881

3-881-19-20	19	20	115.7	117.0	40
3-881-19-25		25			
3-881-19-30		30			
3-881-19-35		35			
3-881-21-25	21	25	127.8	129.0	
3-881-21-30		30			
3-881-21-35		35			
3-881-21-40		40			
3-881-23-25	23	25	139.9	140.7	
3-881-23-30		30			
3-881-23-35		35			
3-881-23-40		40			
3-881-25-25	25	20	152.0	153.0	
3-881-25-30		25			
3-881-25-35		30			
3-881-25-40		35			

Flat Top Chains

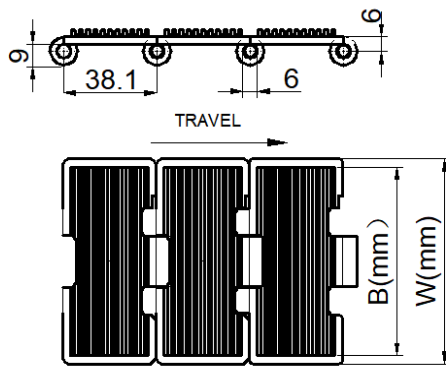
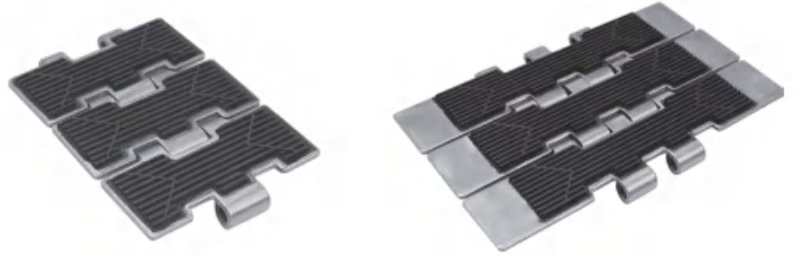
Metal-Straight Running

Steel chain with rubber Series

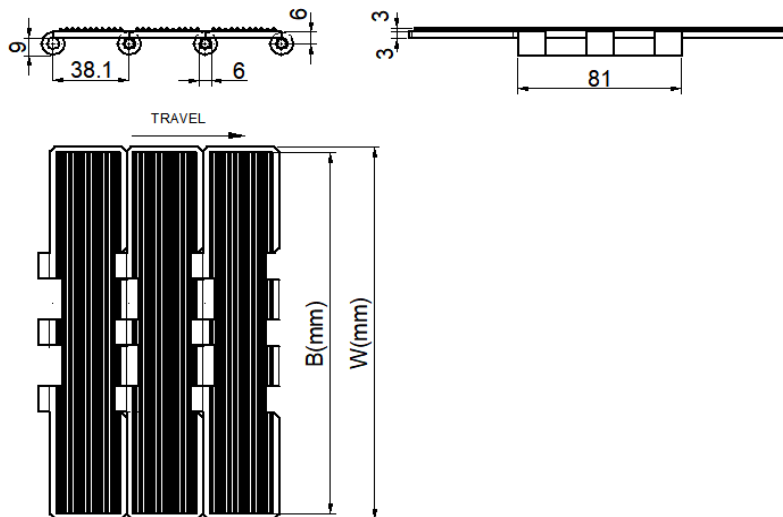
Plate Materials: SS430(S)

Rubber Material:Natural

Pin Material: Cold rolled austenitic stainless steel



P55,13



P57

ref.No	Width W		B	bfl.Radius		Working Load (N)
	mm	inch	mm	mm	inch	
S812-k325WB	82.6	3.3	76	150.0	5.9	4250
S800-K750WB	190.5	7.5	184	50.0	2.0	7500

Corner Track

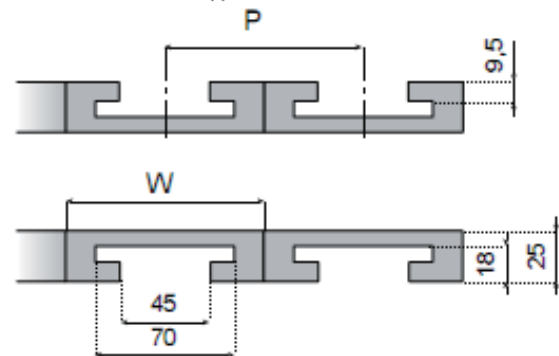
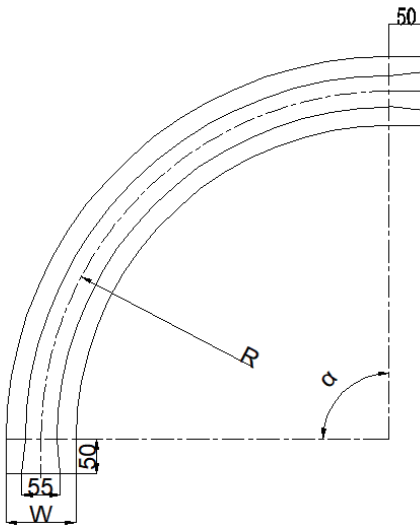
Chain type 880TAB,SS881TAB,783T series

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°

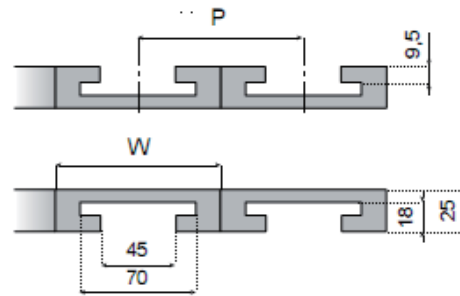
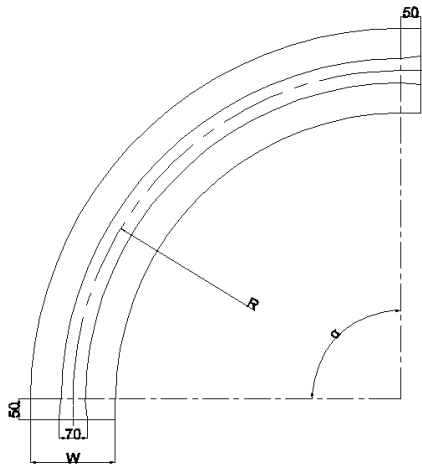
Corner Track

Chain type 882TAB,LBP882 series



Material :UHMWPE

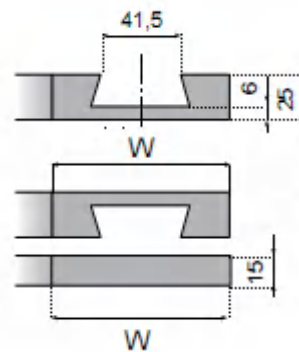
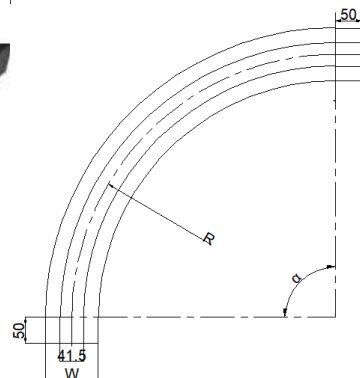
Color :Black

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

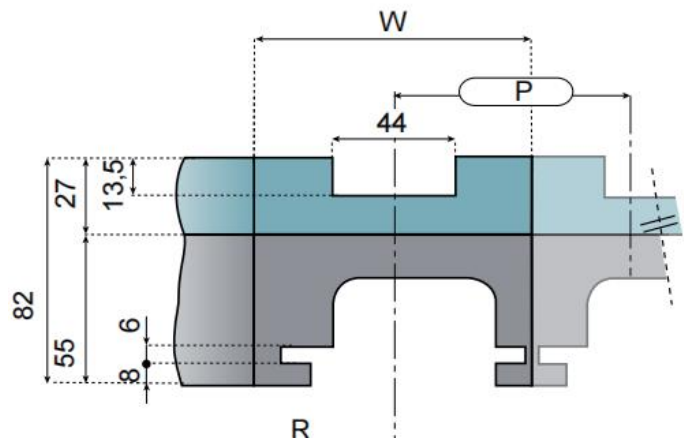
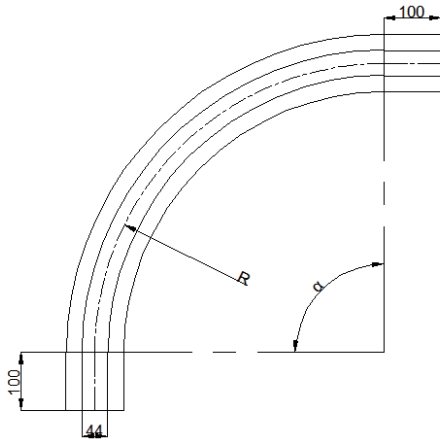
Corner Track

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 880M-K450 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°

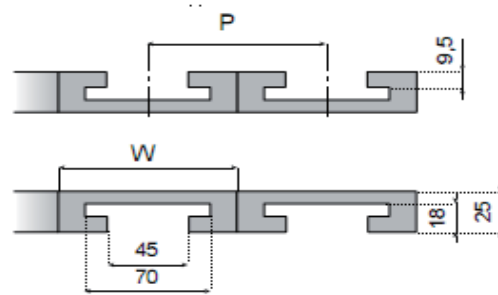
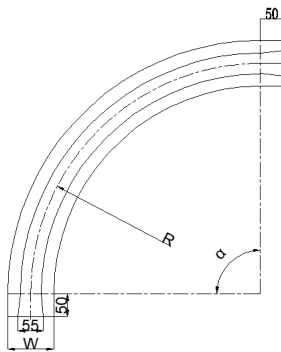
Corner Track

Chain type 880TAB-BO series



Material :UHMWPE

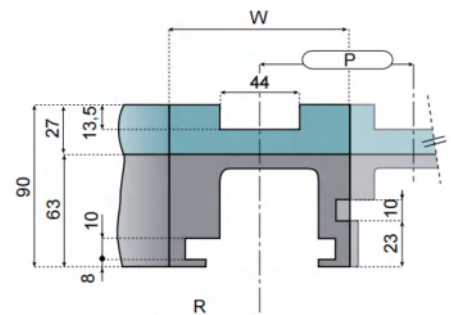
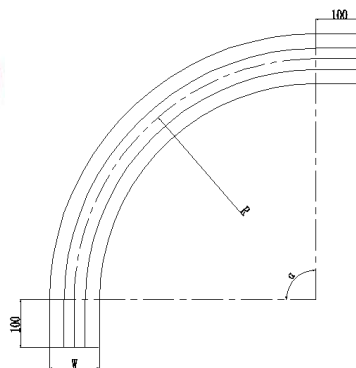
Color :Black

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°

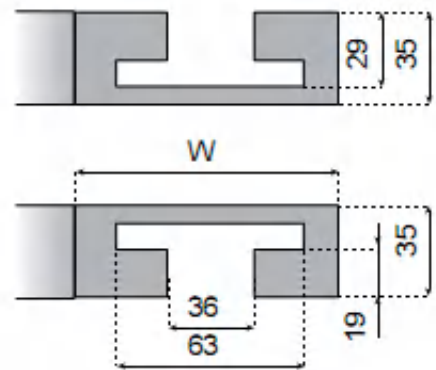
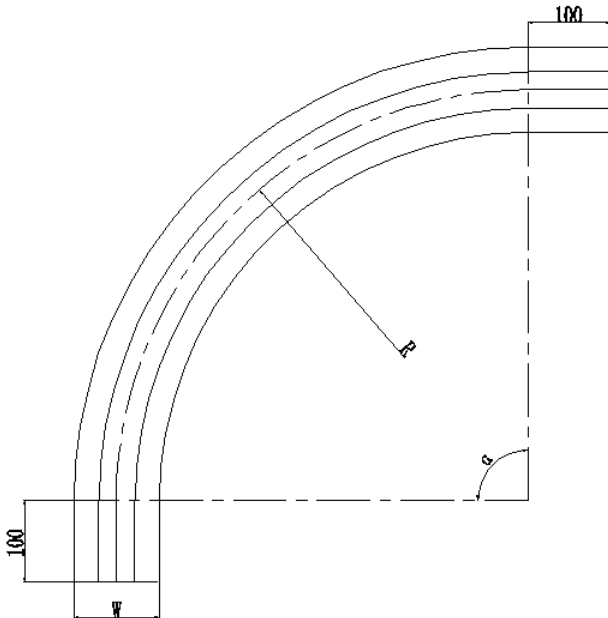
Corner Track

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



Material :UHMWPE

Color :Black

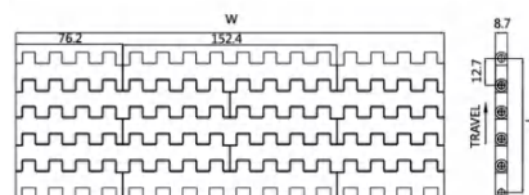
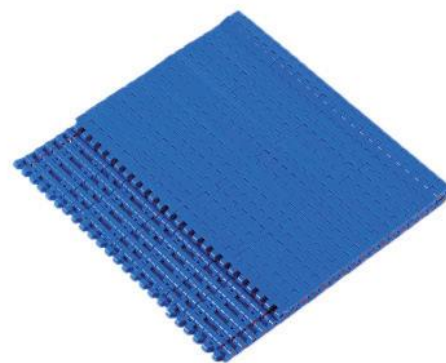
Standard $\alpha = 90^\circ$ Other $\alpha = 15^\circ, 30^\circ, 45^\circ, 60^\circ$.

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-R500-185-1
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:4.6mm
- 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



P100

Standard Width

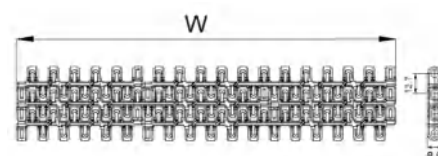
mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	762	76.2*N
inch	3	6	9	12	18	21	24	30	3*N

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:152.4mm
- Open Area:17%
- Thickness:8.9 mm
- Rod:4.6mm
- 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

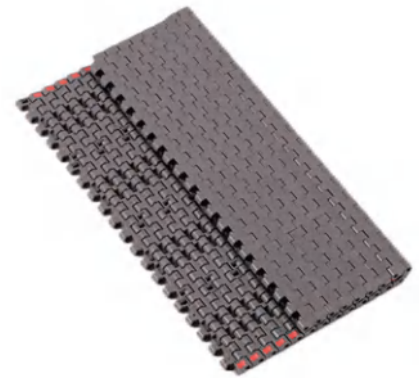
Nonstandard widths are offered in increments of 12.7mm (0.5")

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

X2120 Series

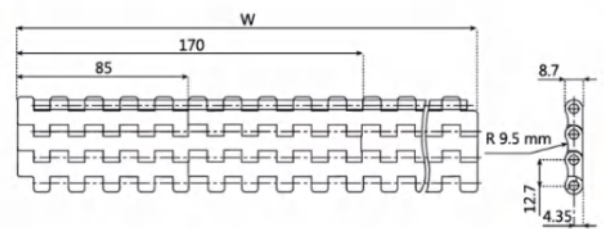
X2120 Flat Top

- 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



P100

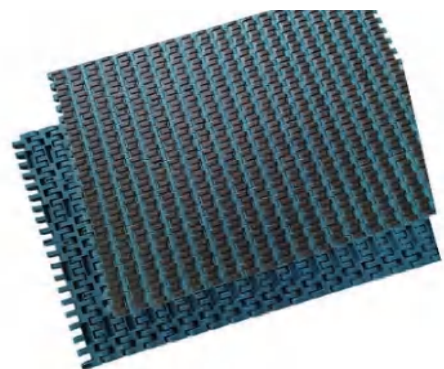
Standard Width

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



P100

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

X1100 Series

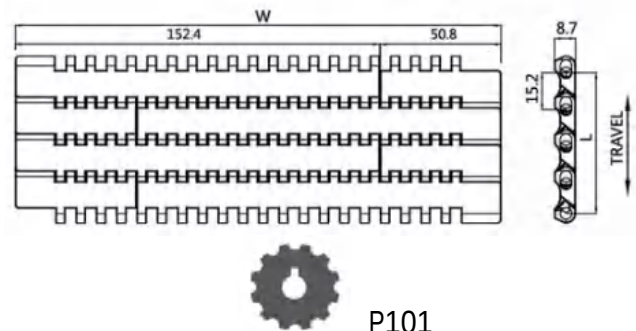
X1100 Flat Top

- 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



P101

Standard Width

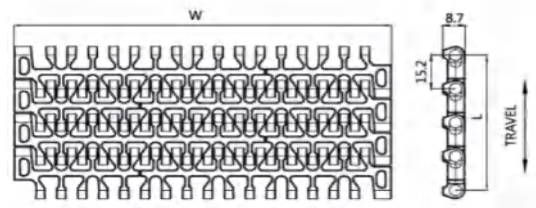
mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

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



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

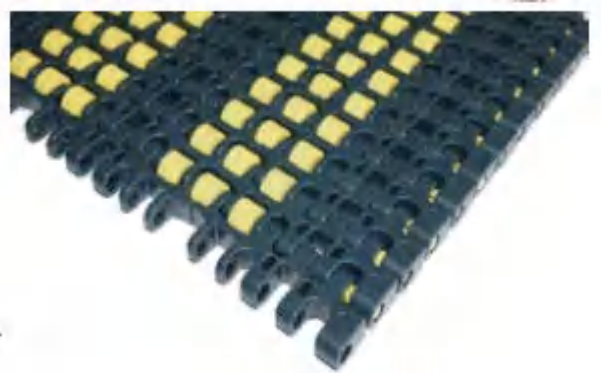
Nonstandard widths are offered in increments of 25.4mm(1")

Real belt width are in most cases 0.1% less

X1500 Series

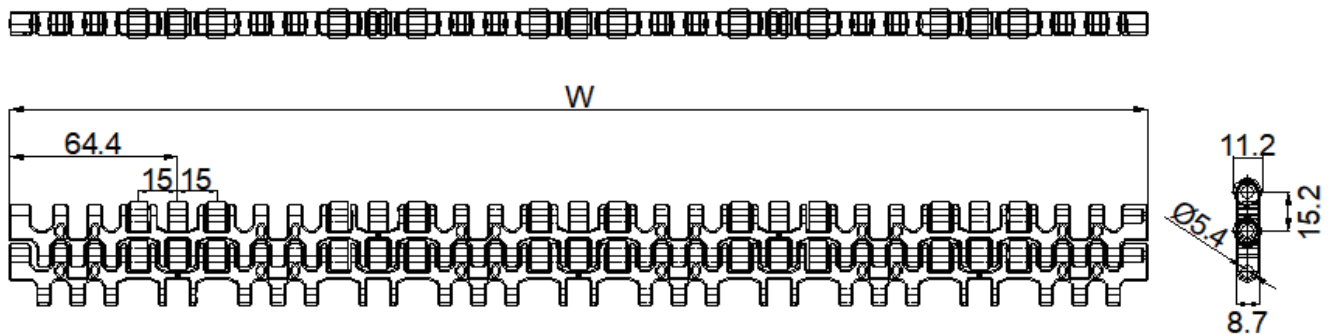
X1500 Insert Roller

- 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



P101



P131

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

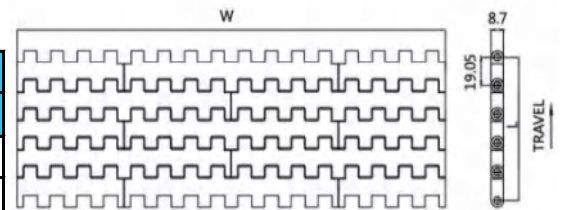
X5935 Flat Top

- 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	POM	
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



P102

Standard Width

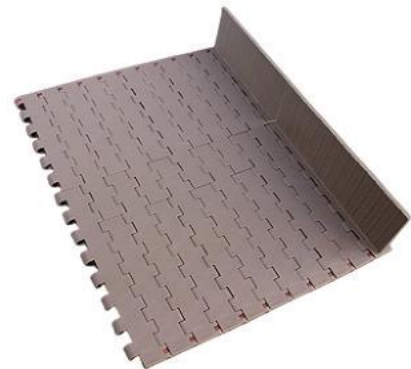
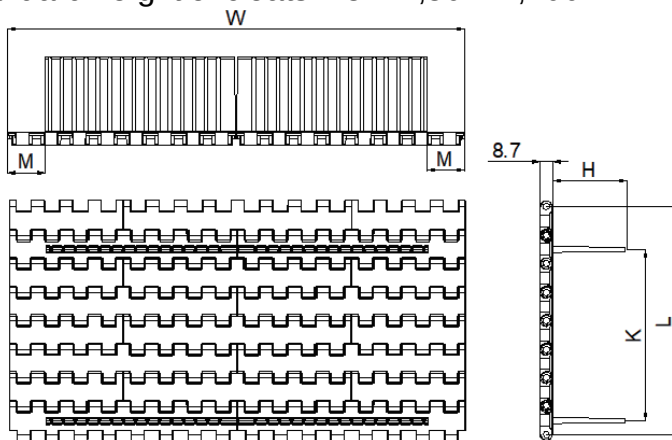
mm	76.2	152.4	228.6	304.8	457.2	533.4	609.6	762
inch	3	6	9	12	18	21	24	30

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



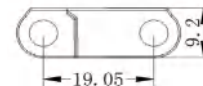
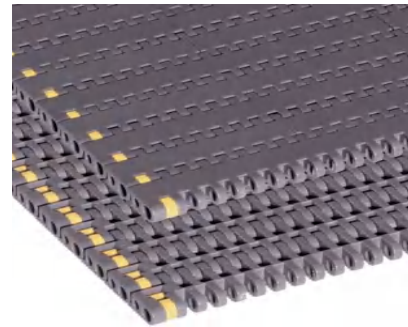
Confirm the size as below :

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

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



P102

Standard Width

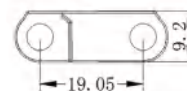
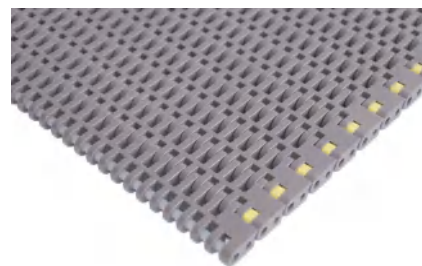
mm	304.8	457.2	533.4	609.6	762	914.4	1066.8	304.8*N
inch	12	18	21	24	30	36	42	12*N

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



P97

Standard Width

mm	304.8	457.2	533.4	609.6	762	914.4	1066.8	1219.2
inch	12	18	21	24	30	36	42	48

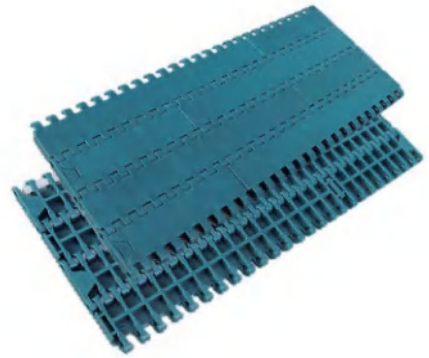
Nonstandard widths are offered in increments of 8.4mm (0.33")

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

X1000 Series

X1000 Flat Top

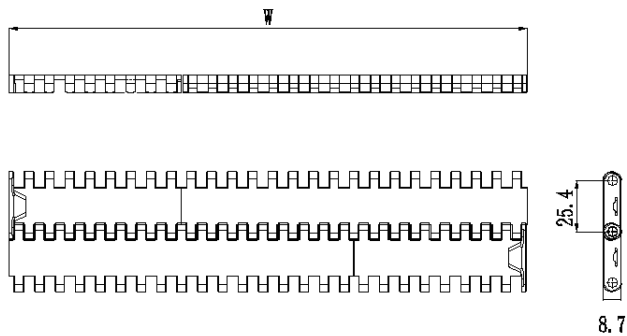
- Pitch:25.4 mm
- Minimum Width:85 mm
- Open Area:0%
- Thickness:8.7 mm
- Rod:4.6 mm
- Color Option: Dark Green ,Light Green



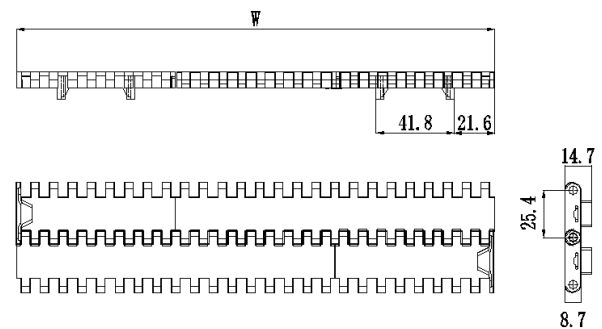
Belt Data

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



P103

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

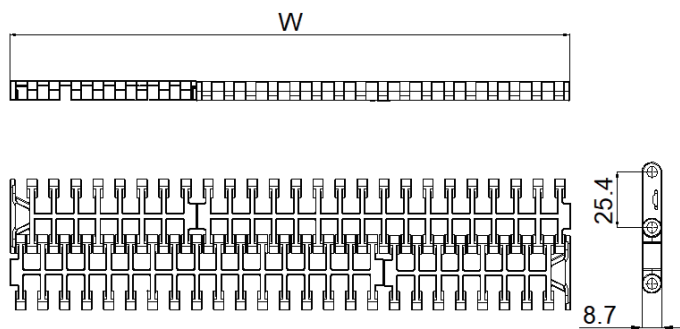
means X1000 Flat top belt ,width 170 mm , belt material Acetal ,pin material PBT with positrack

X1000 Flush Grid

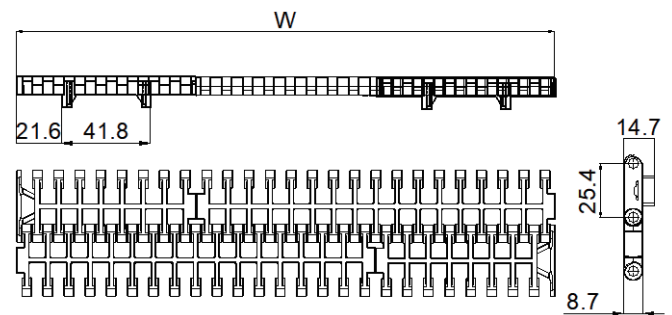
- Pitch:25.4 mm
- Minimum Width:85 mm
- Open Area:38%
- Thickness:8.7 mm
- Rod:4.6 mm
- Color Option: Dark Green ,Light Green



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



P103

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

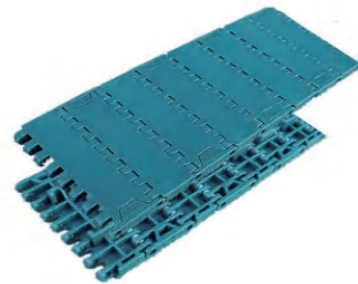
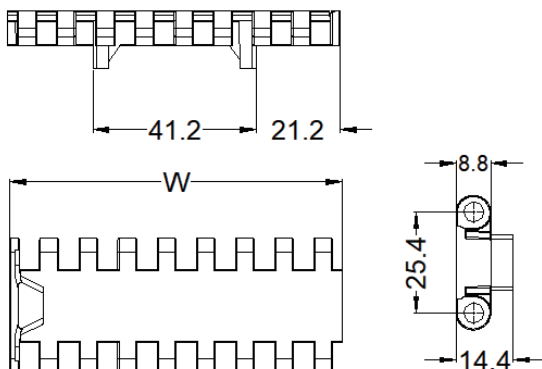
Product code for example :X1000FG W170 Acetal-PBT A

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



P103

X1600 Series

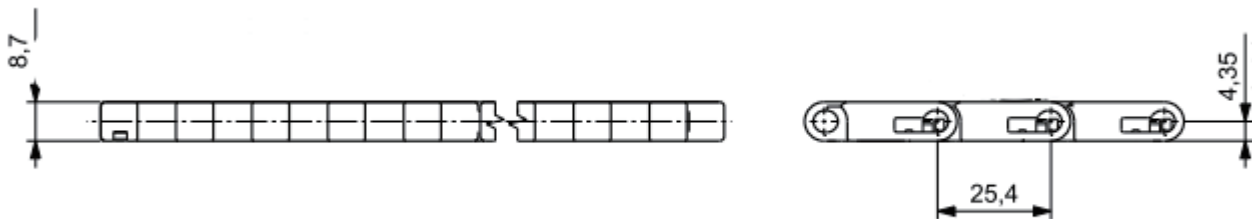
- Main application is for glass products,PET bottles.
- Pitch:25.4mm
- Minimum Width:85mm
- Mold to Width : 83.8mm
- Cleat height : 50 , 75mm
- Thickness:8.7mm
- rod:4.6mm
- Color Option :Grey



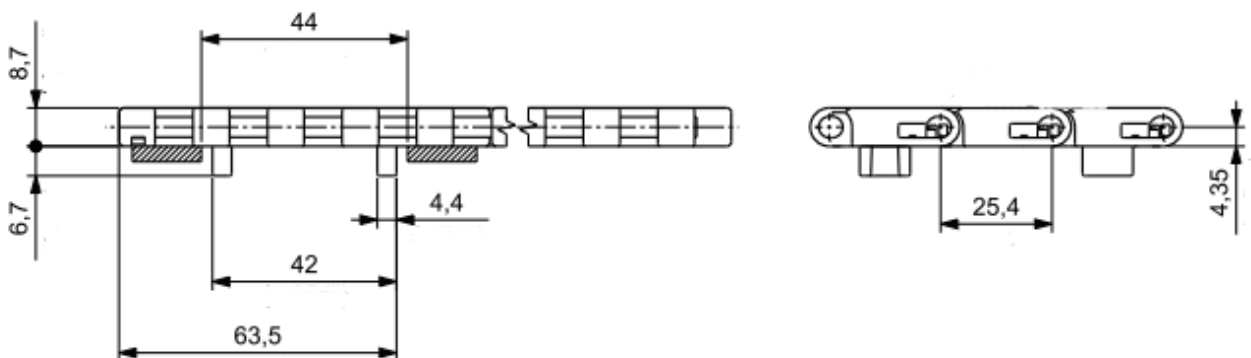
Belt Data

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



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

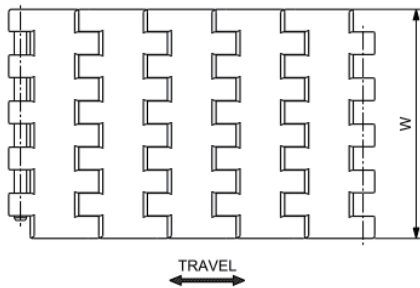
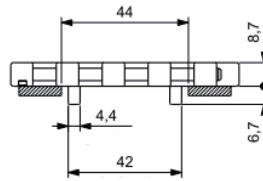
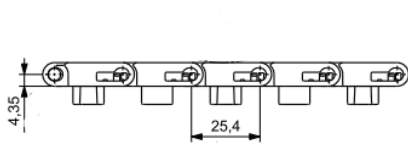
Product code for example :X1600 W170 Acetal-PBT A

means X1600 Flat top belt ,width 170 mm , belt material Acetal ,pin material PBT without positrack

Product code for example :X1600 W170 Acetal-PBT B

means X1600 Flat top belt ,width 170 mm , belt material Acetal ,pin material PBT with positrack

X1600 Flat Top with positrack Mold to Width



CODE	Width(mm)
X1000-83.8	83.8

Sprocket

Sprockets for X1600 series

Machined sprockets

Material: PA

Wear resistance and high performance

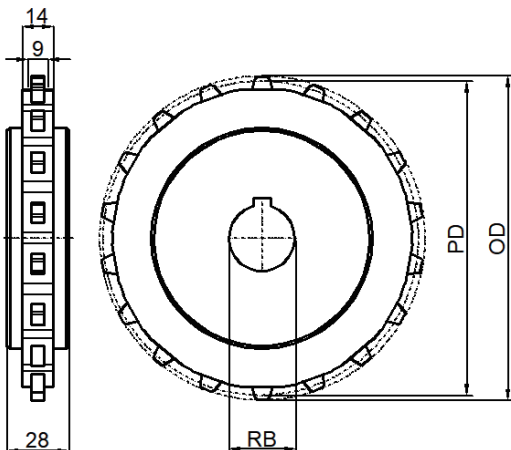


Sprocket Code	Number of Teeth	RB	PD	OD	Hub Dia
		mm	mm	mm	mm

Machined Drive Sprockets - X1600

X1600T14RB25-01	14	25	114.1	114.4	28
X1600T14RB30-01		30			
X1600T14RB40-01		40			
X1600T16RB25-01	16	25	130.1	130.2	
X1600T16RB30-01		30			
X1600T16RB40-01		40			
X1600T18RB25-01	18	25	146.3	146.5	
X1600T18RB30-01		30			
X1600T18RB40-01		40			
X1600T20RB25-01	20	25	153.6	154.6	
X1600T20RB30-01		30			
X1600T20RB40-01		40			

Square bore is available for T16,18,20



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



P104

Standard Width

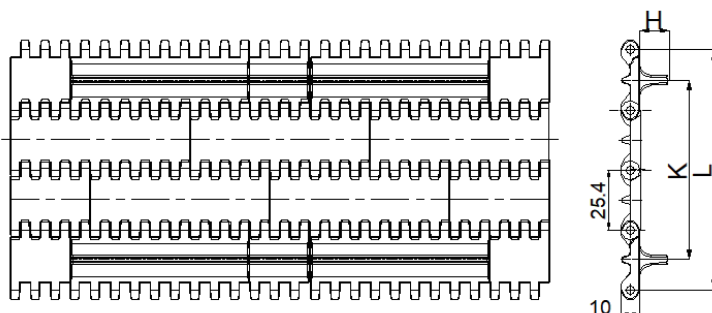
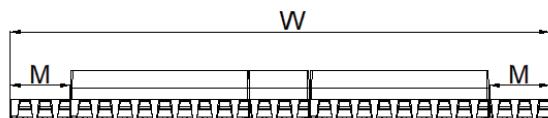
mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

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



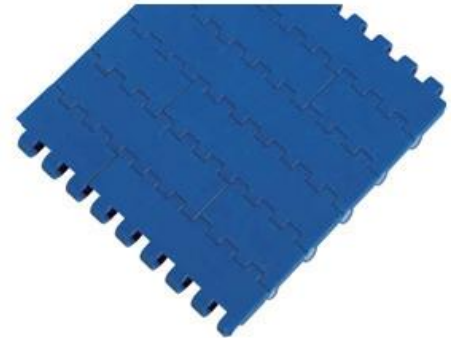
Confirm the size as below :

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

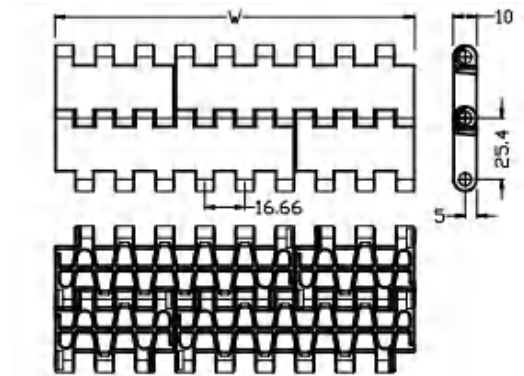
X2500 Flat Top

- Pitch:25.4 mm
- Minimum Width:150 mm
- Open Area:0%
- Thickness:11 mm
- Rod:4.7 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



P104

Standard Width

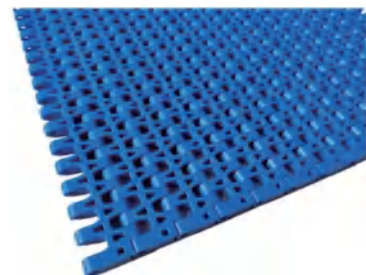
mm	150	200	250	300	350	400	450	50*N
<i>inch</i>	6	8	10	12	14	16	18	2*N

Nonstandard widths are offered in increments of 16.66mm (0.66")

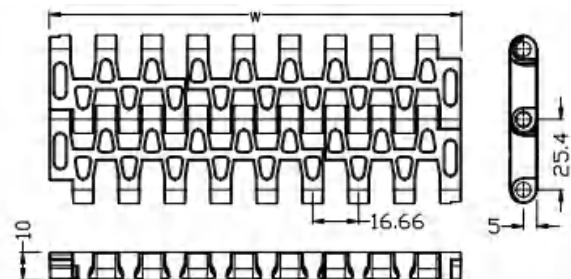
Real belt width are in most cases 0.1% to 0.3% wider or less

X2500 Flush Grid

- Pitch:25.4 mm
- Minimum Width:50 mm
- Open Area:35%
- Thickness:11 mm
- Rod:4.7 mm
- Color Option: Blue or White



P99



Standard Width

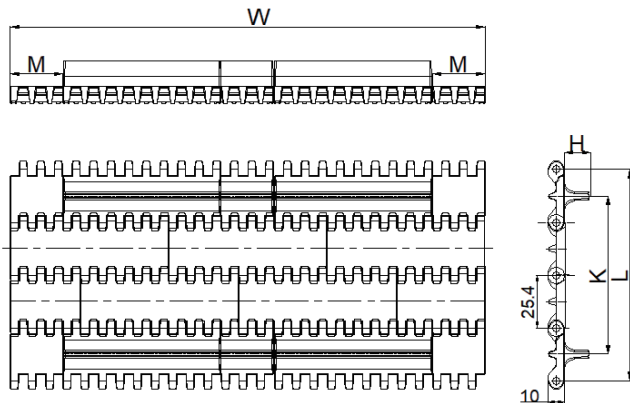
mm	150	200	250	300	350	400	450	50*N
<i>inch</i>	6	8	10	12	14	16	18	2*N

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 :

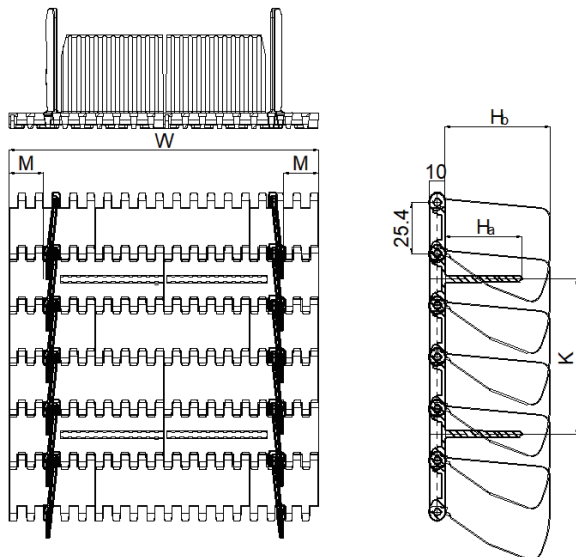
L	The total length of the belt
M	Cleat side -indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt

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

X7100 Series

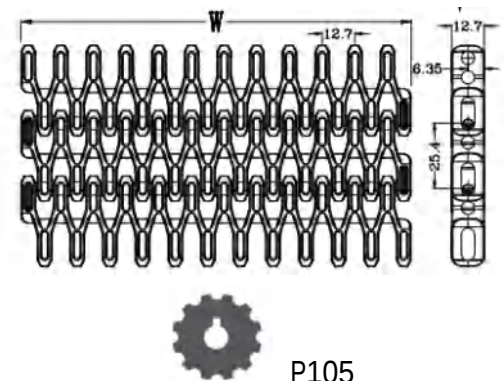
X7100 Side Flexing

- Pitch:25.4 mm
- Minimum Width:76.2mm
- Open Area:55%
- Thickness:13 mm
- Rod:4.7 mm
- Color Option: White,Blue
- Inner Radius :2.5



Belt Data

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



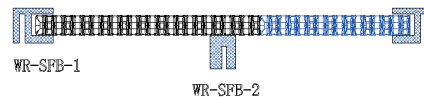
Standard Width

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")

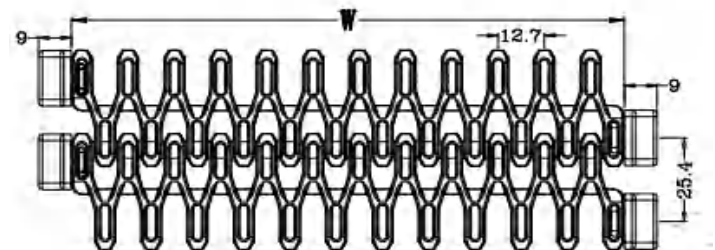
Real belt width are in most cases 0.1% to 0.3% wider or less

Recommedation of wear strip



X7100 TAB Side Flexing

- Pitch:25.4 mm
- Minimum Width:95.2mm
- Open Area:55%
- Thickness:13 mm
- Rod:4.7 mm
- Color Option: White,Blue
- Inner Radius :2.5



Standard Width

mm	95.2	171.4	247.6	323.8	400	476.2	552.4	19+76.2*N
inch	3.75	6.75	9.75	12.75	15.75	18.75	21.75	0.75+3*N

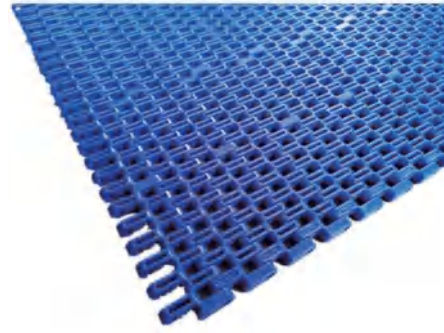
Nonstandard widths are offered in increments of 12.7mm (0.5")

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

X7300 Series

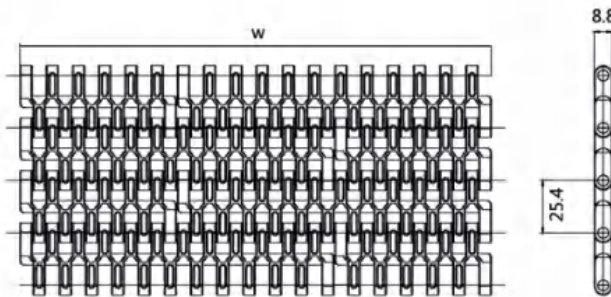
X7300 Flush Grid

- 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



P105

Standard Width

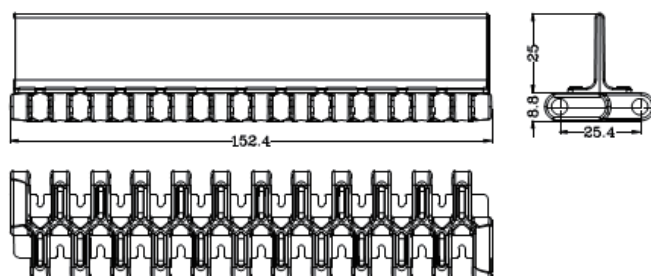
mm	76.2	152.4	304.8	457.2	533.4	609.6	609.6	76.2*N
inch	3	6	12	18	21	24	24	3*N

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

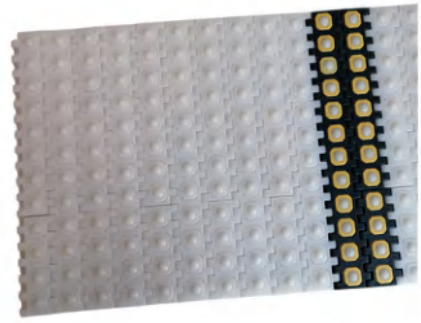
Standard height of cleats 25mm



X2253 Series

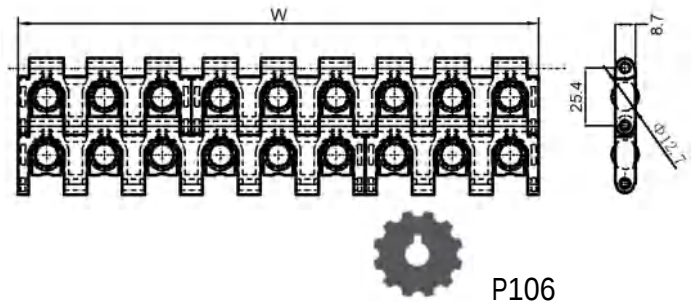
X2253 Roller Top

- 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

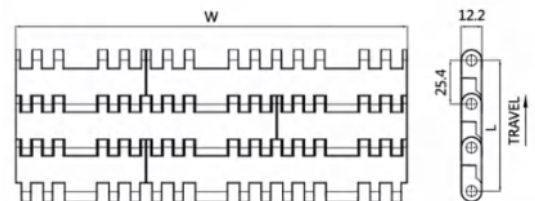
X7705 Flat TOP

- 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

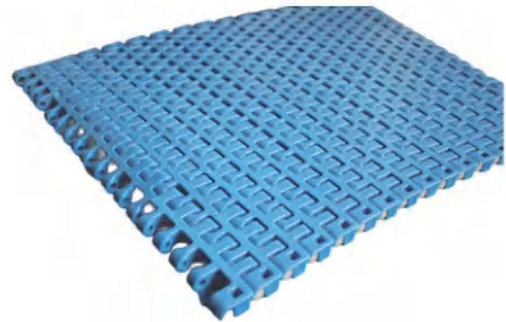
mm	76.2	152.4	228.6	304.8	457.2	609.6	914.4	1067	76.2*N
inch	3	6	9	12	18	24	36	42	3*N

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

X2540 Series

X2540 Side Flexing

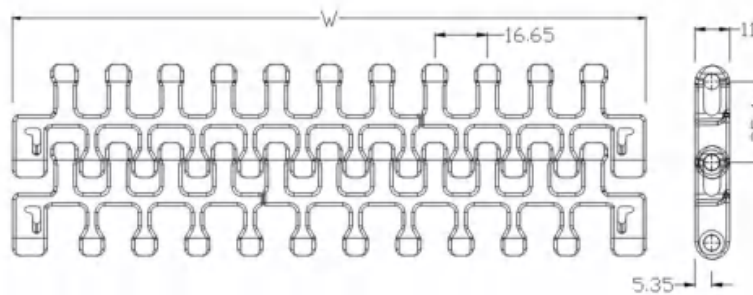
- Pitch:25.4 mm
- Minimum Width:152.4mm
- Open Area35%
- Thickness:11 mm
- Rod:5 mm
- Color Option: White,Blue
- Positrack Option : Yes
- Inner Radius: 2.5



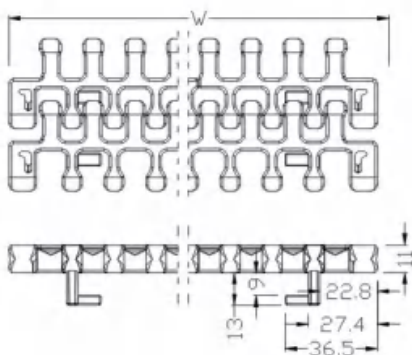
Belt Data

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

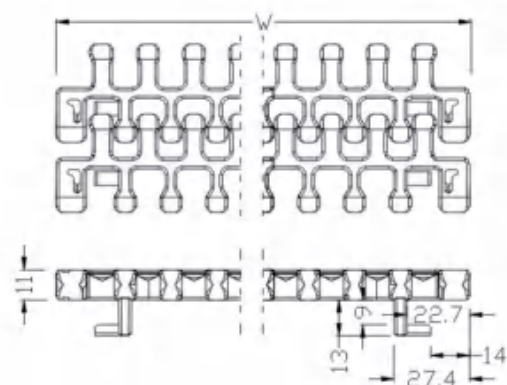
Standard



With inner positrack - A



With outer positrack -B



P106

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

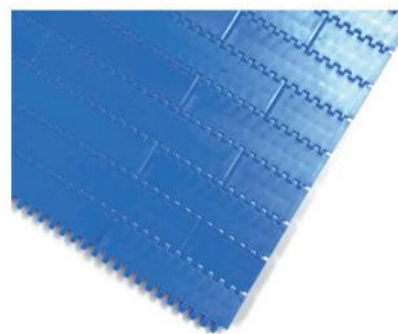
Nonstandard widths are offered in increments of 16.65mm (0.655")

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

X900 Series

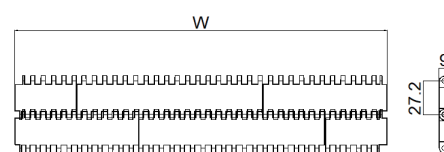
X900 Flat TOP

- 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 Gird)	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



P107

Standard Width

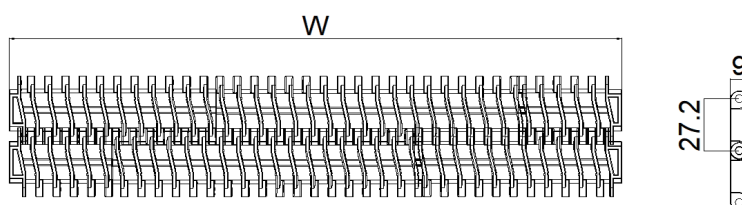
mm	152.4	228.6	304.8	457.2	533.4	609.6	762	152.4*N
inch	6	9	12	18	21	24	30	36*N

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

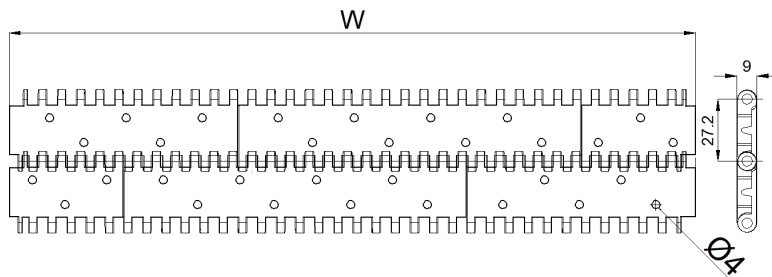
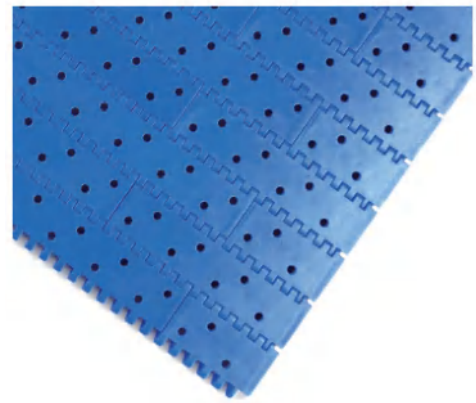
mm	152.4	228.6	304.8	457.2	533.4	609.6	762	152.4*N
inch	6	9	12	18	21	24	30	36*N

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



P107

Standard Width

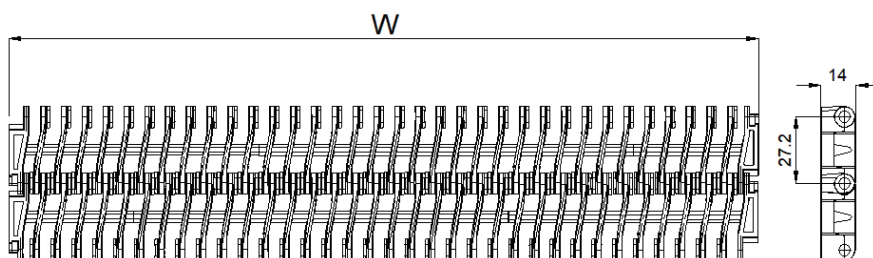
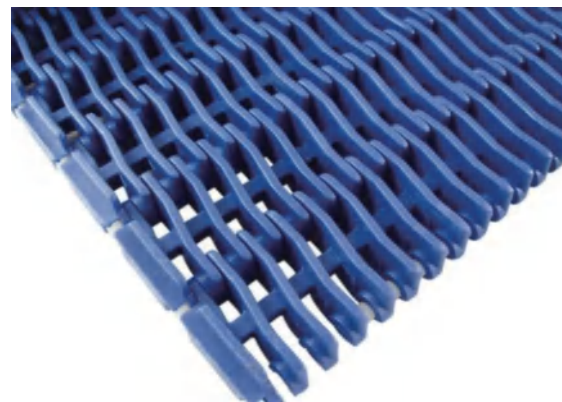
mm	152.4	228.6	304.8	457.2	533.4	609.6	762	152.4*N
inch	6	9	12	18	21	24	30	36*N

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

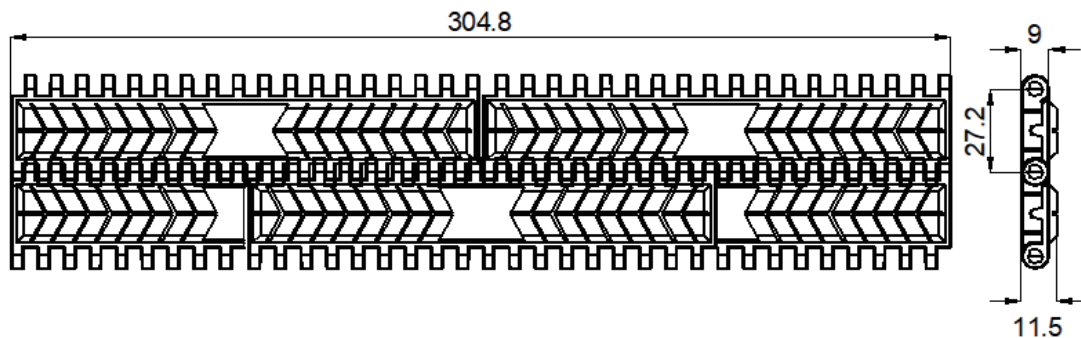
mm	152.4	228.6	304.8	457.2	533.4	609.6	762	152.4*N
inch	6	9	12	18	21	24	30	36*N

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



P107

Standard Width

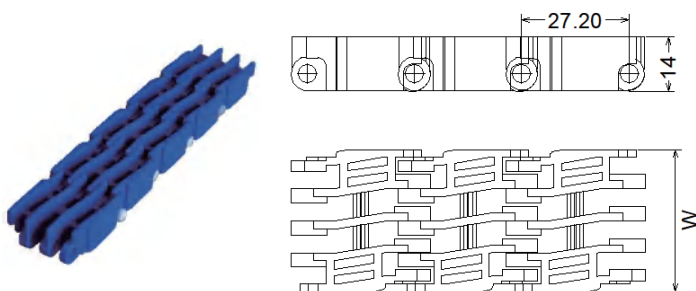
mm	152.4	228.6	304.8	457.2	533.4	609.6	762	152.4*N
inch	6	9	12	18	21	24	30	36*N

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

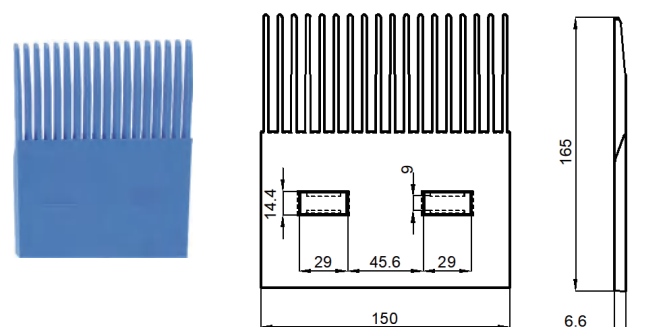
900 Raised Rib Mold to Width

W=28 ,37,46 mm



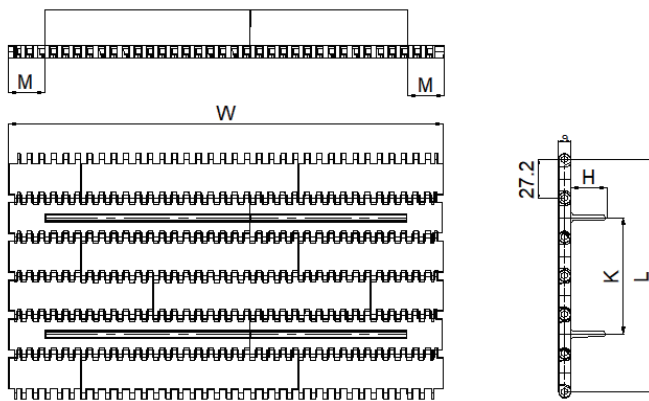
900 Transfer Combs

Code	855
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X900 Flat Top (Flush Grid) with Cleats

Standard height of cleats: 25mm,50mm.



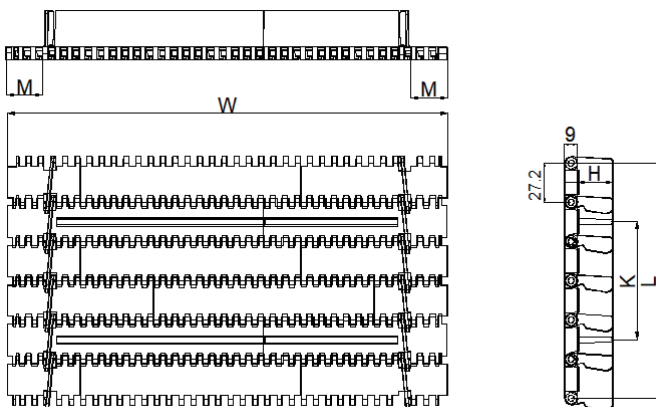
Confirm the size as below :

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.



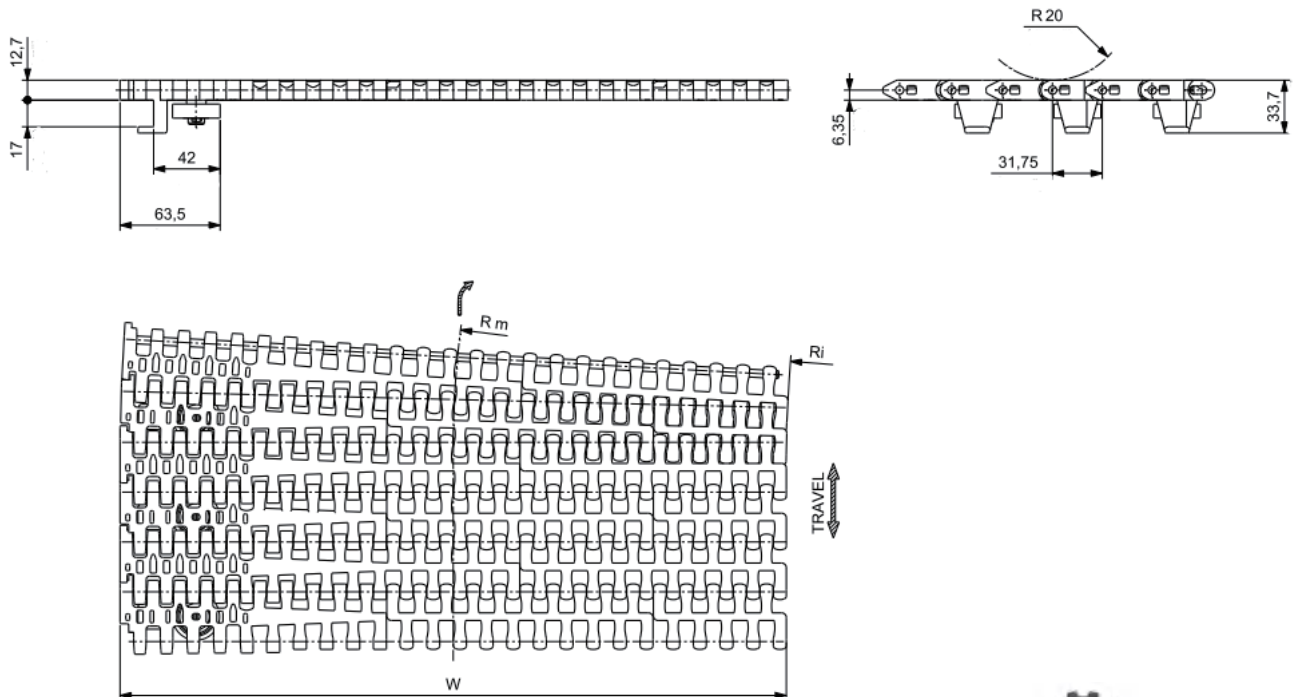
Confirm the size as below :

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



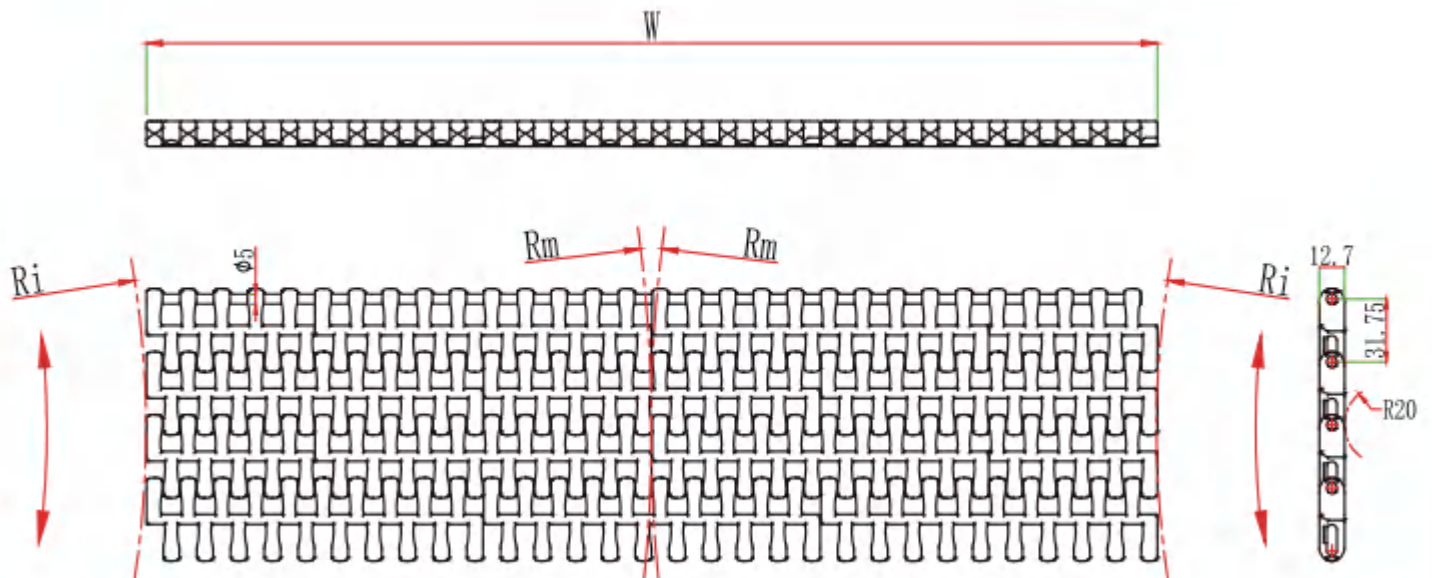
P108

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



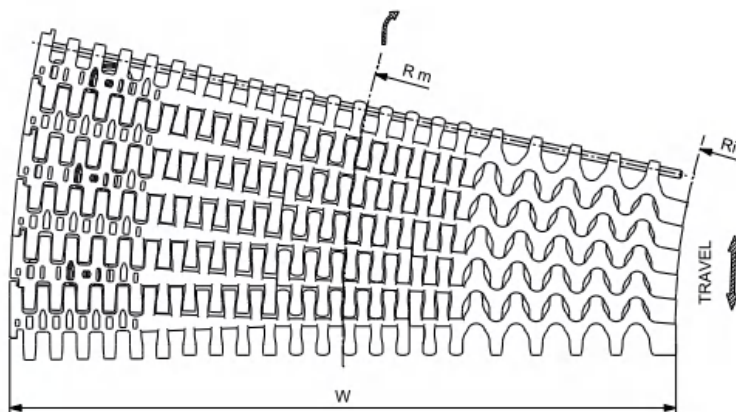
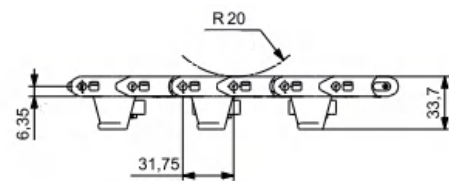
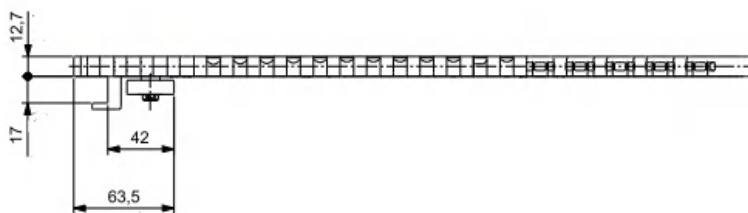
P108

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



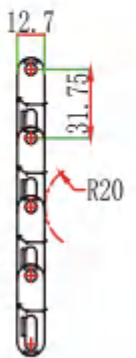
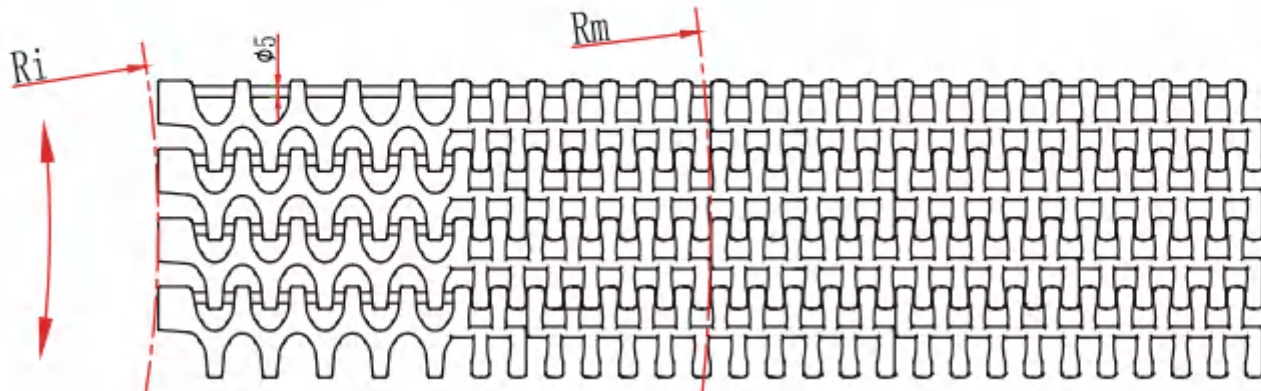
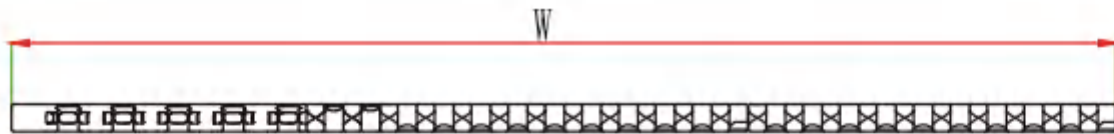
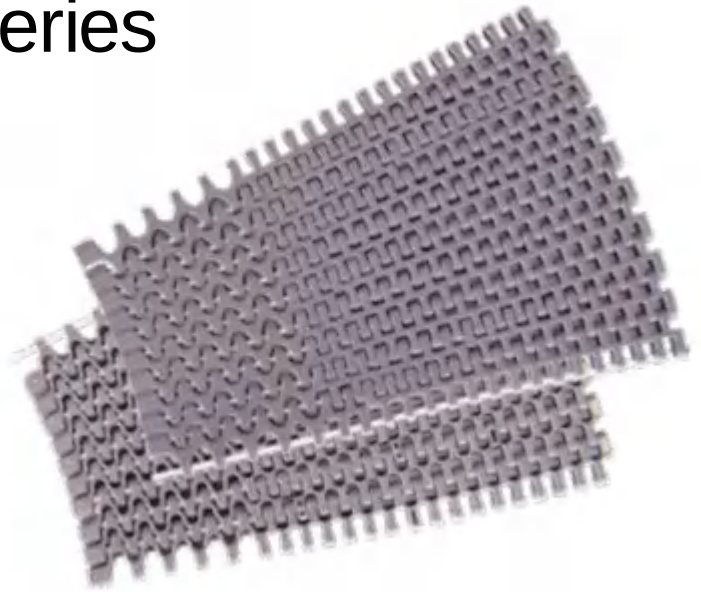
P108

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



P108

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

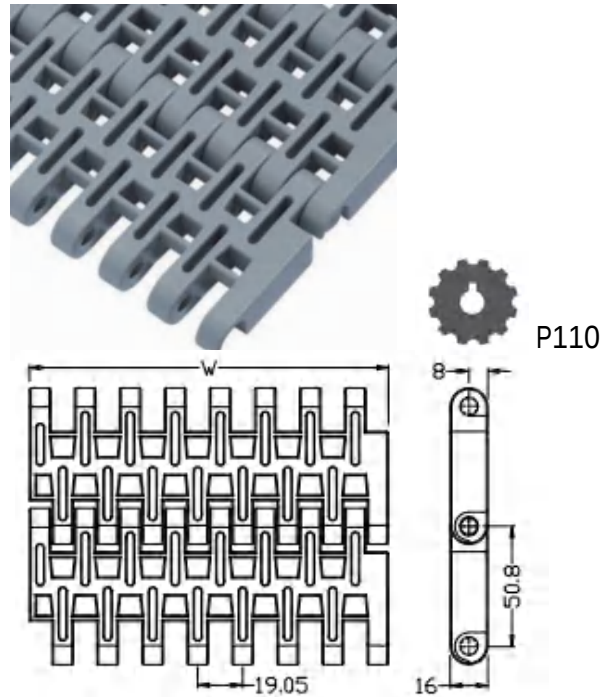
X5032 Series

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 Roller Top

X400 Roller Top

- Pitch:50.8 mm
- Roller dia:17.8mm,Roller length:20.9mm
- 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

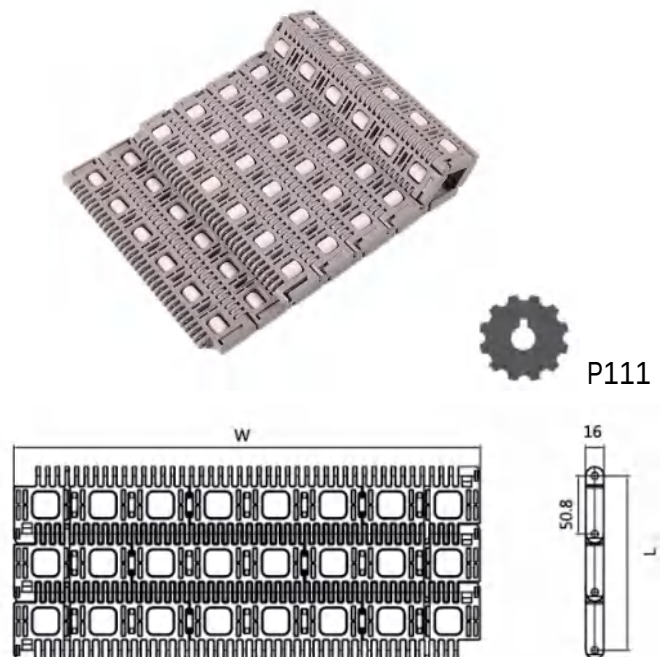
Belt material	PP	
Rod material	NYLON	PP
Tensile strength (N/M)	35000	26000
Temperature range °C	1-93	1-93
Belt weight KG/m ²	13	13

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")

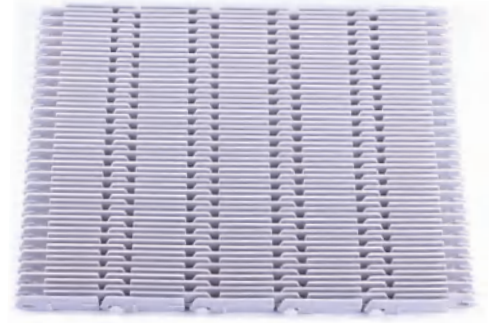
Real belt width are in most cases 0.1% to 0.3% wider or less



X4809 Series

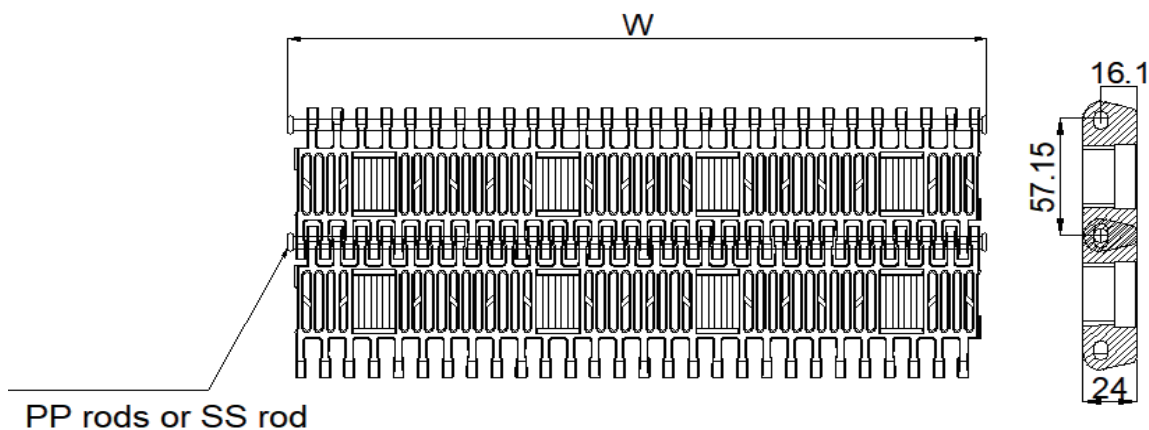
X4809

- Pitch:50.8 mm
- Minimum Width:152.4mm
- 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



Standard Width



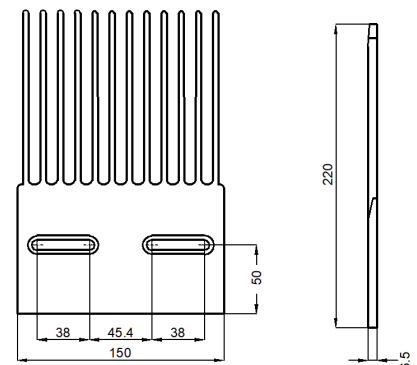
P110

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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MPB Series

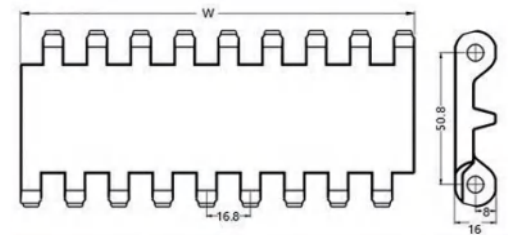
MPB- Flat Top

- 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



P111

Standard Width

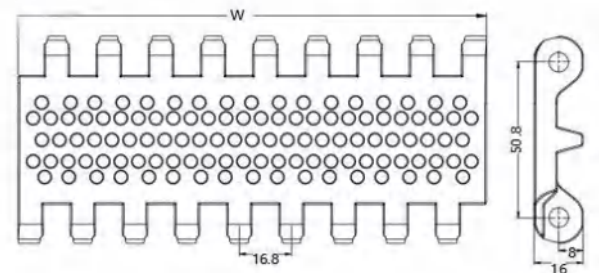
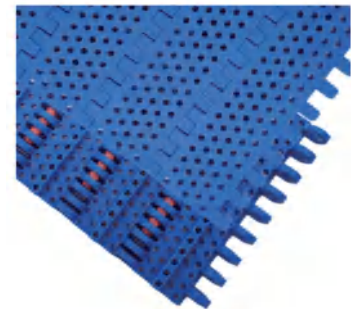
mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

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



Standard Width

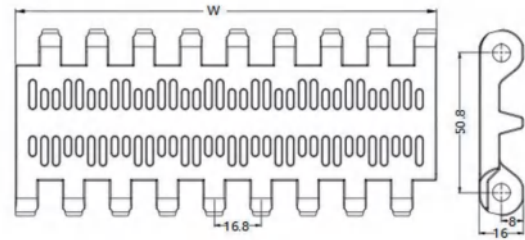
mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

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

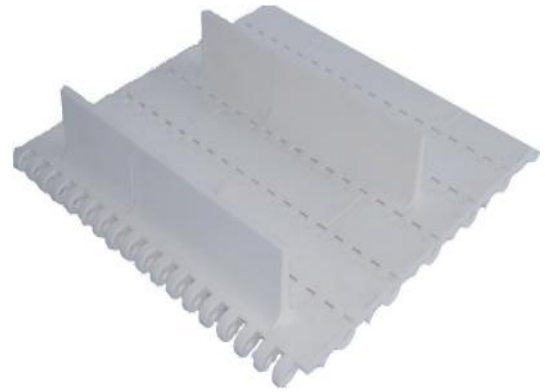
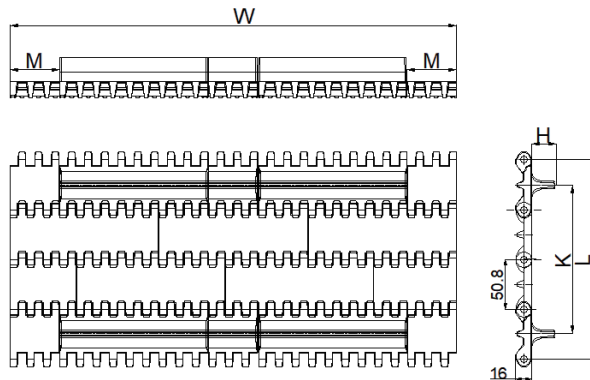
MPB- Hook

Standard height :100mm, 150mm



MPB- Flat Top (Flush Grid) with cleats

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

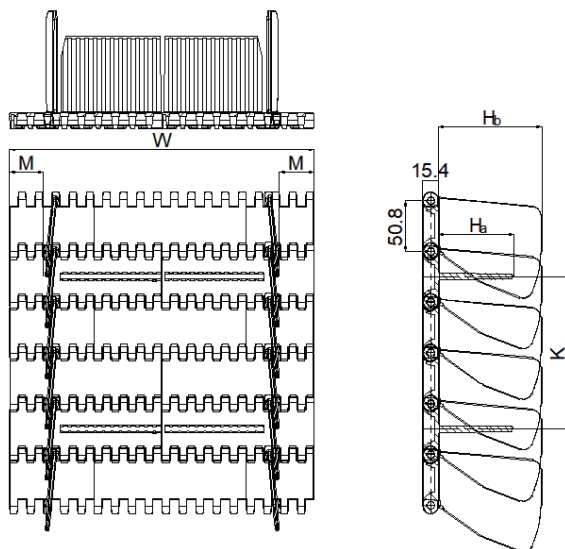
Standard width refer MPB Flat Top

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

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

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

(the height of Hook shape :100mm,150mm)



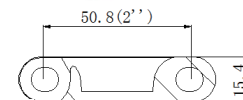
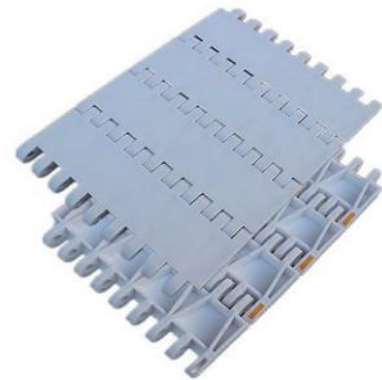
L	The total length of the belt
M	Cleat side -indent (single side)
H	The height of cleat
K	Distance between two cleats
W	The width of the belt

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



P112

Standard Width

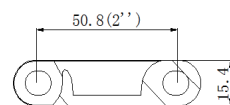
mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

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



Standard Width

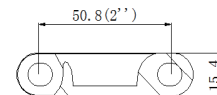
mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

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



Standard Width

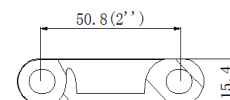
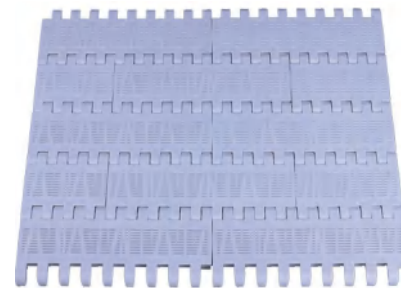
mm	152.4	304.8	457.2	609.6	762	914.4	1066.8	152.4*N
inch	6	12	18	24	30	36	42	6*N

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



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

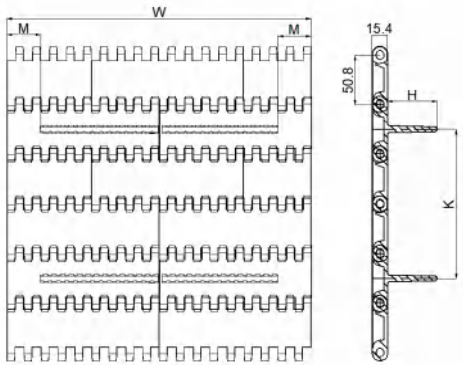
OPB-Hook

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

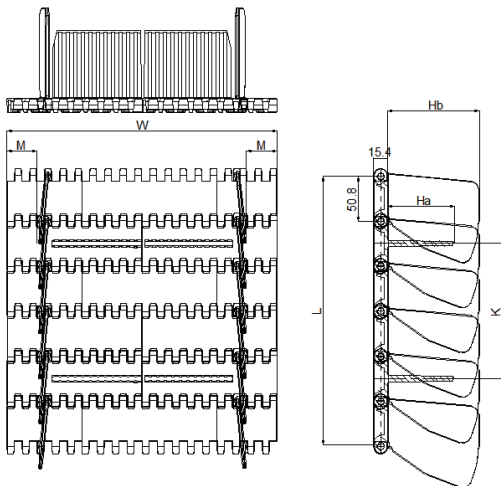


P107

Standard width refer OPB Flat Top

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

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

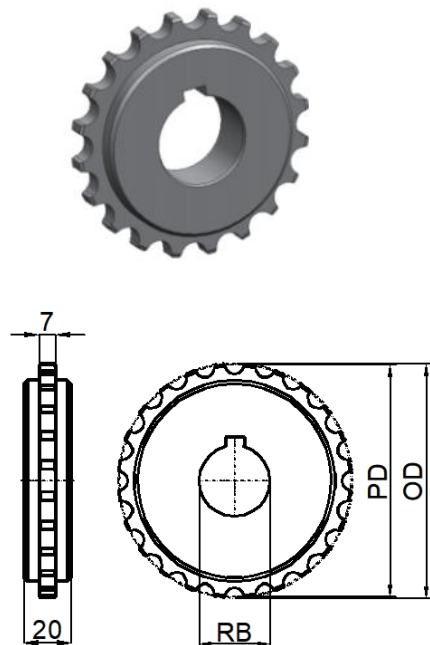
Standard width refer OPB Flat Top

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

Machine - 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			

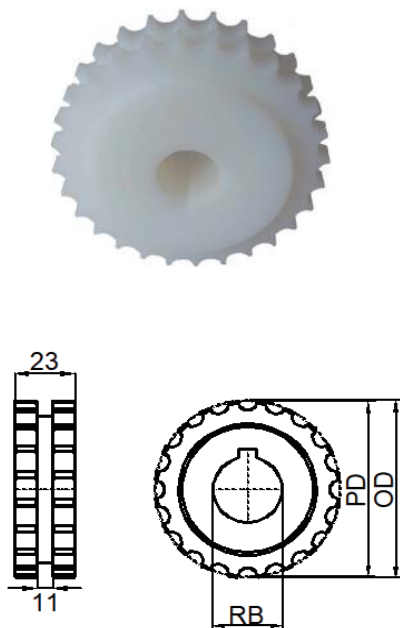
*Machined return sprockets pls mention "-05" ,e.g. X1270T20RB30-05

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

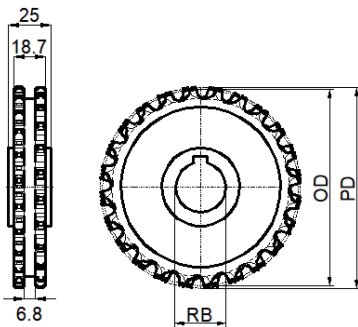
Machined Drive sprockets - X2120

X2120T16RB25-01	16	25	64.07	64.5	40
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 X1100 series
Material: PA-Black



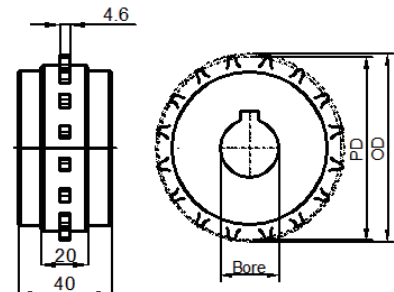
Sprocket Code	Number of Teeth	Bore	Pitch Diameter	Outside Diameter	Hub Diameter
		mm	mm	mm	mm

Molded Drive Sprockets -X1100

X1100T16RB30-03	16	30	75.89	78.8	18.7
X1100T16RB35-03		35			
X1100T16SQ40-03		40*40			
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

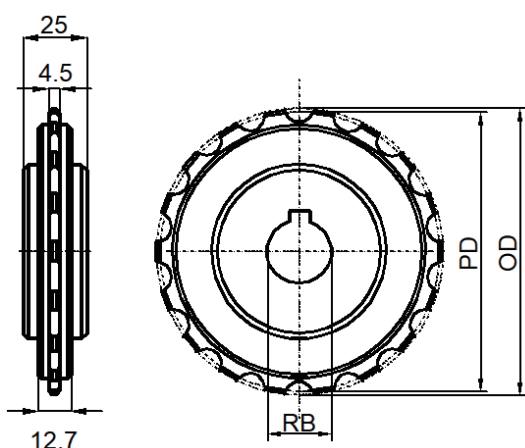
Split,Machined Drive sprockets - X1500

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

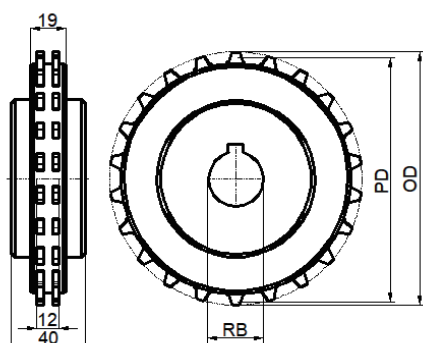
Machined Drive sprockets -X5935

X5935T10RB20-01	10	20	61.6	63.9	44
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			

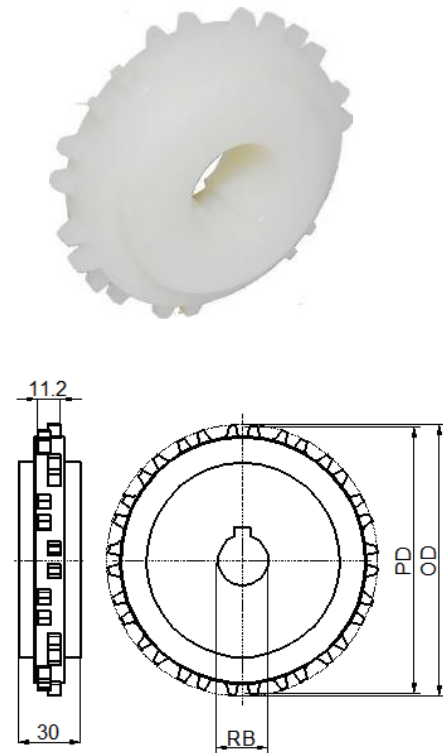
*Machined return sprockets pls mention "-05", e.g. X8505T22RB25-05

Sprocket

for X1000 series

Material: PA6 (natural white)

Wear resistance and high performance



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

Machined Drive sprockets - X1000

X1000T12RB25-01	12	25	98	99	45.2	30
X1000T12RB30-01		30				
X1000T16RB25-01	16	25	130.1	130.2	61.4	
X1000T16RB30-01		30				
X1000T16RB35-01		35				
X1000T18RB25-01	18	25	146.3	146.5	69.5	
X1000T18RB30-01		30				
X1000T18RB35-01		35				
X1000T18RB40-01		40				
X1000T20RB25-01	20	25	162.4	162.8	77.6	
X1000T20RB30-01		30				
X1000T20RB35-01		35				
X1000T20RB40-01		40				

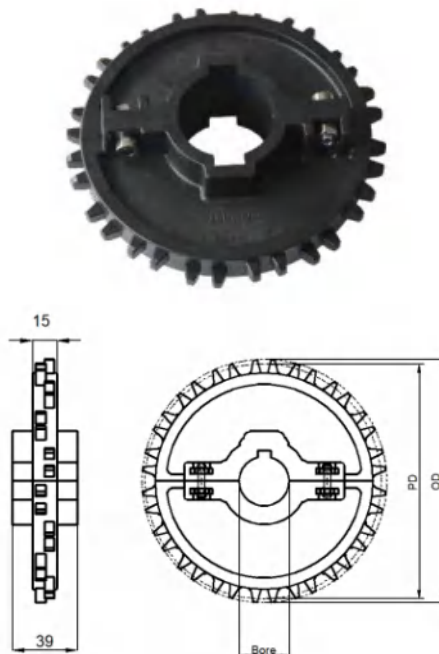
*Machined return sprockets pls mention "-05" ,e.g. X1000T18RB35-05

Sprocket

for X1000 series

Material: PA-Black

Screws in stainless steel



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

Split, Molded Drive Sprockets - X1000

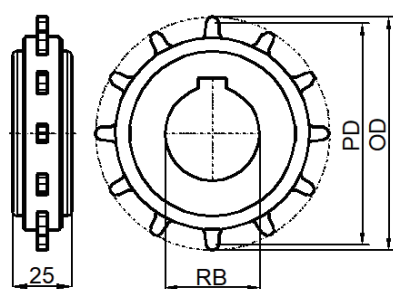
X1000T16RB30-03	16	30	130.1	130.2	61.4	39
X1000T16RB40-03		40				
X1000T18RB30-03	18	30	146.3	146.5	69.5	
X1000T18RB40-03		40				
X1000T20RB30-03	20	30	162.4	162.8	77.6	
X1000T20RB40-03		40				

Sprocket

for X700 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 - X700

X700T12RB25-01	12	25	98.14	99	30
X700T12RB30-01		30			
X700T12RB35-01		35			
X700T12RB40-01		40			
X700T16RB25-01	16	25	130.2	131	
X700T16RB30-01		30			
X700T16RB35-01		35			
X700T16RB40-01		40			
X700T18RB25-01	18	25	146.27	147	
X700T18RB30-01		30			
X700T18RB35-01		35			
X700T18RB40-01		40			

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

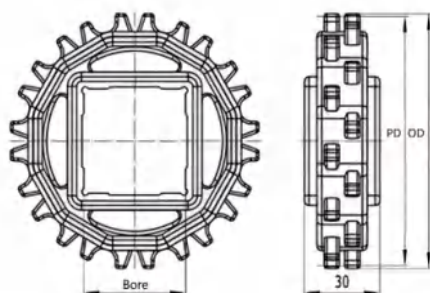
*Machined return sprockets pls mention "-05", e.g. X700T16RB40-05

Sprocket

for X2500series

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

Molded Drive Sprockets -X 2500

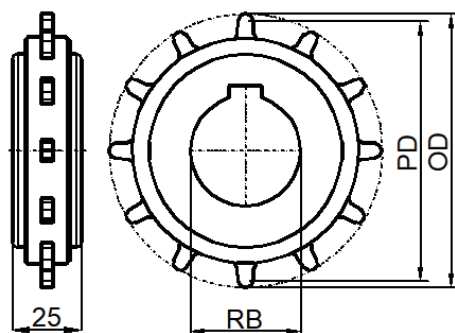
X2500T8RB25-03	8	25	66	67	30
X2500T8RB30-03		30			
X2500T8RB40-03		40			
X2500T10RB25-03	10	25	82	83	
X2500T10RB30-03		30			
X2500T10RB35-03		35			
X2500T10RB40-03		40			
X2500T10SQ40-03		40*40			
X2500T12RB25-03	12	25	98	99	
X2500T12RB30-03		30			
X2500T12RB35-03		35			
X2500T12RB40-03		40			
X2500T12SQ40-03		40*40			
X2500T18RB25-03	18	25	146	147	
X2500T18RB30-03		30			
X2500T18RB35-03		35			
X2500T18RB40-03		40			
X2500T18SQ40-03		40*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

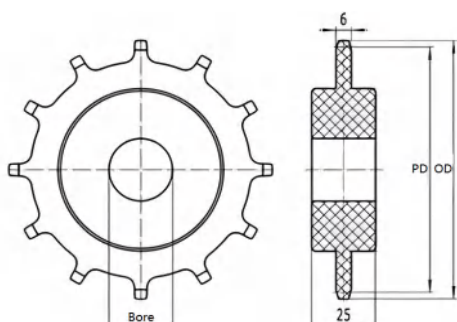
*Machined return sprockets pls mention "-05" ,e.g. X7100T15RB40-05

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

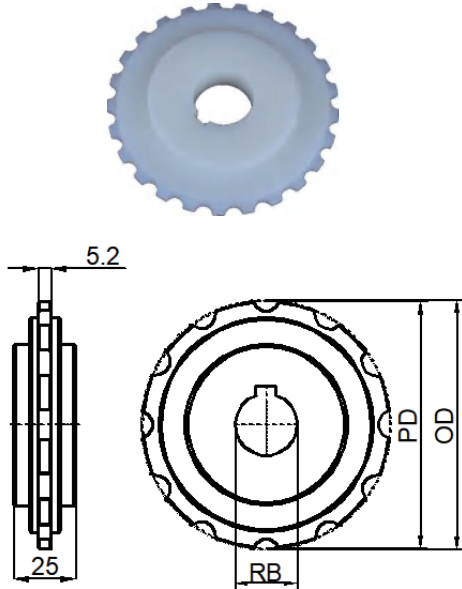
*Machined return sprockets pls mention "-05" ,e.g. X7300T15RB25-05

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				

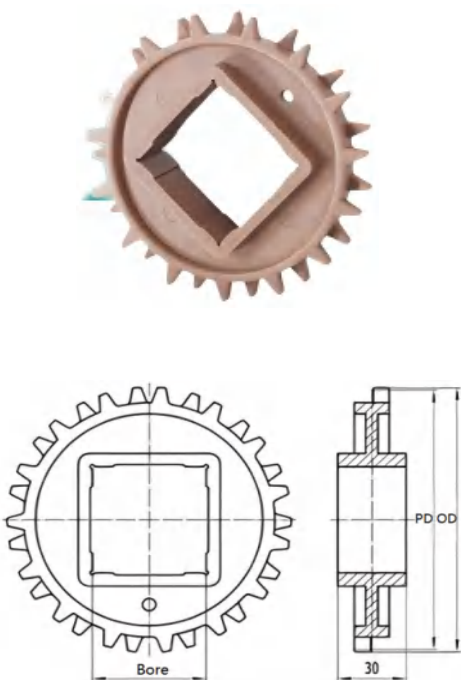
*Machined return sprockets pls mention "-05" ,e.g. 2253T8RB20-05

Sprocket

for X2540 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 -X2540

X2540T12RB20-01	12	20	98.1	98.8	35
X2540T12RB25-01		25			
X2540T12RB30-01		30			
X2540T16RB25-01	16	25	130.2	131.9	
X2540T16RB30-01		30			
X2540T16RB35-01		35			
X2540T16RB40-01		40			
X2540T20RB20-01	20	20	162.4	164.4	
X2540T20RB25-01		25			
X2540T20RB30-01		30			
X2540T20RB35-01		35			
X2540T20RB40-01		40			
X2540T24RB20-01	24	20	194.6	196.3	
X2540T24RB25-01		25			
X2540T24RB30-01		30			
X2540T24RB35-01		35			
X2540T24RB40-01		40			

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

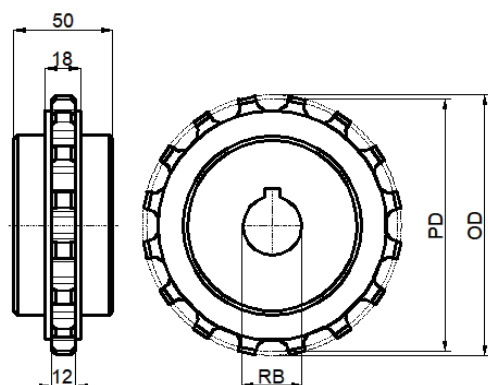
*Machined return sprockets pls mention "-05" ,e.g. X2540T16RB30-05

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			

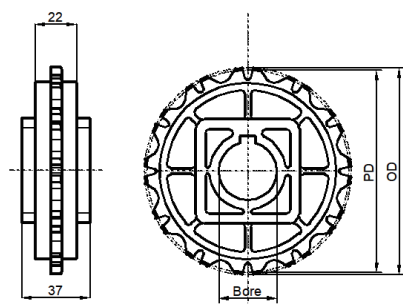
*Square bores are also available for some sizes . pls contact sales

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

Sprocket

for X900 series

Material: PA-White



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

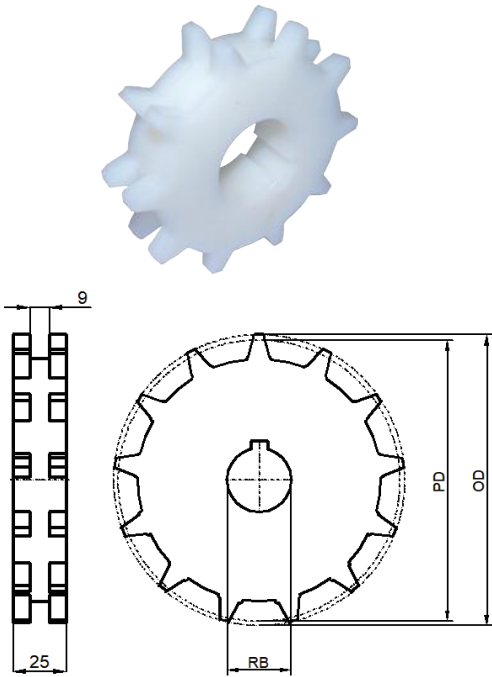
Molded Drive Sprockets - X900

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			
X900T18SO60-03		60*60			

Machined sprockets

Material: PA

Wear resistance and high performance

**Sprocket****Sprockets for X2556 series**

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

Machined Drive Sprockets - X2556

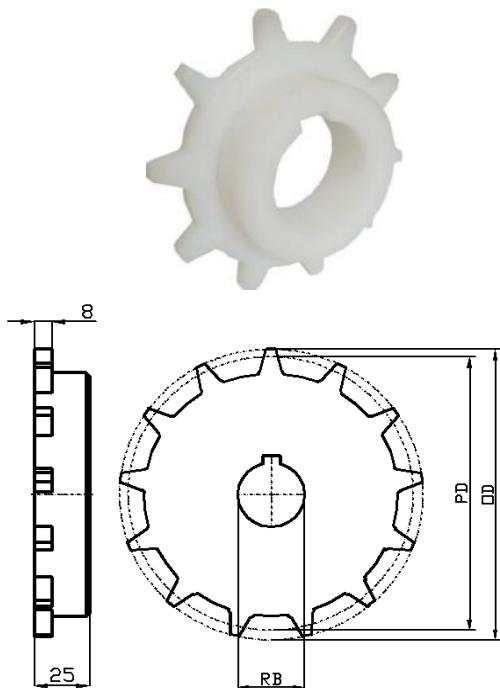
X2556T8RB30-01	8	30	83.0	86.5	25
X2556T8RB40-01		40			
X2556T10RB30-01	10	30	102.8	106.5	
X2556T10RB40-01		40			
X2556T13RB30-01	13	30	132.7	137.5	
X2556T13RB40-01		40			
X2556T15RB30-01	15	30	152.7	158.0	
X2556T15RB40-01		40			
X2556T16RB30-01	16	30	162.8	168.0	
X2556T16RB40-01		40			

Square bore is available for T13 ,15 ,16

Sprocket**Sprockets for X2556-SR series****Machined sprockets**

Material: PA

Wear resistance and high performance



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

Machined Drive Sprockets -X2556-SR

X2556-SRT8RB30-01	8	30	83.0	86.5	25
X2556-SRT8RB40-01		40			
X2556-SRT10RB30-01	10	30	102.8	106.5	
X2556-SRT10RB40-01		40			
X2556-SRT13RB30-01	13	30	132.7	137.5	
X2556-SRT13RB40-01		40			
X2556-SRT15RB30-01	15	30	152.7	158.0	
X2556-SRT15RB40-01		40			
X2556-SRT16RB30-01	16	30	162.8	168.0	
X2556-SRT16RB40-01		40			

Square bore is available for T13 ,15 ,16

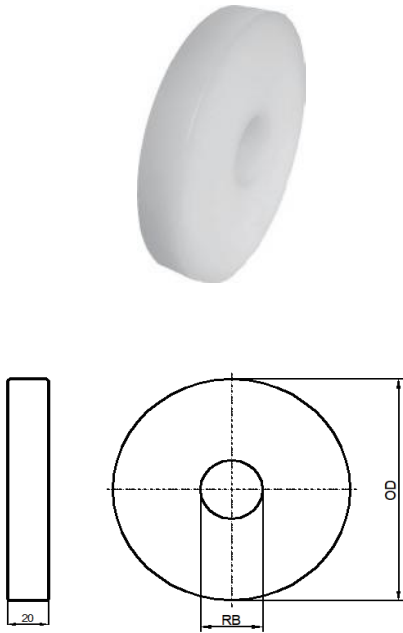
Machined Idler

Material: PA

Wear resistance and high performance

Idler

Idler for X2556 & X2556-SR series



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

Machined Idler -X2556 & X2556-SR

X2556T8RB30-02	8	30	83.0	86.5	25
X2556T8RB40-02		40			
X2556T10RB30-02	10	30	102.8	106.5	
X2556T10RB40-02		40			
X2556T13RB30-02	13	30	132.7	137.5	
X2556T13RB40-02		40			
X2556T15RB30-02	15	30	152.7	158.0	
X2556T15RB40-02		40			
X2556T16RB30-02	16	30	162.8	168.0	
X2556T16RB40-02		40			

Square bore is available for T13 ,15 ,16

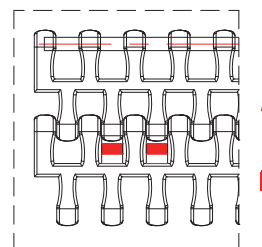
Sprockets Installation position and quantity

X2556 Sprocket ---- A

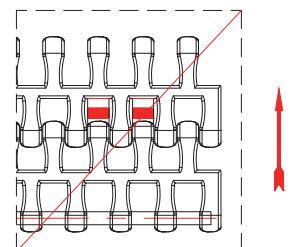
X2556-SR Sprocket ----B

Width	Quantity			
	X2556	X2556-SR		
mm	A	A	B	Idler
255	2			
340	3	1	1	1
425	4	2	1	1
510	5	3	1	1
595	6	4	1	1
680	7	5	1	1
765	8	6	1	1
850	9	7	1	1

Correct



Incorrect

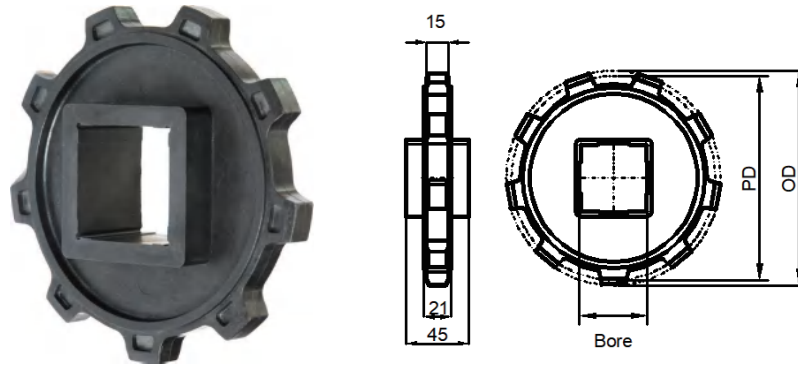


Sprocket

for X4809 series

Material: PA- BLACK

Wear resistance and
high performance



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

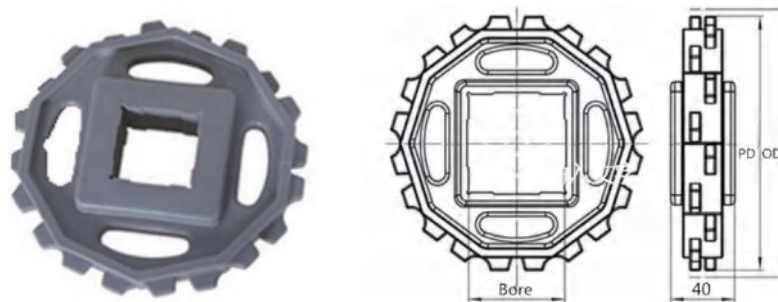
Molded Drive Sprockets - X4809

4809T9RB30-03	9	30	163	167.46	47.5
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 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

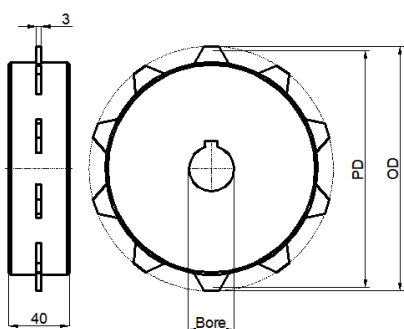
5032T10RB30-03	10	30	164.4	165.3	40
5032T10SQ38.1-03		38.1*38.1			
5032T10SQ40-03		40*40			
5032T10SQ60-03		60*60			
5032T12RB30-03	12	30	196.3	198.5	
5032T12RB40-03		40			
5032T12SQ40-03		40*40			
5032T12SQ60-03		60*60			

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			

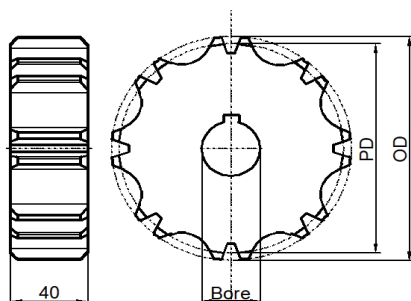
*Square Bores are also available for each size . e.g. X400T10SQ40-01

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

Sprocket

for MPB series

Material: PA6



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

Machined Drive sprockets - MPB

MPBT8RB25-01	8	25	123.4	132.8	40
MPBT8RB30-01		30			
MPBT8RB35-01		40			
MPBT10RB25-01	10	25	161.7	164.4	40
MPBT10RB30-01		30			
MPBT10RB35-01		35			
MPBT10RB40-01		40			
MPBT12RB25-01	12	25	191	196	40
MPBT12RB30-01		30			
MPBT12RB35-01		35			
MPBT12RB40-01		40			

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

*Machined return sprockets pls mention "-05" ,e.g. MPBT12RB25-05

Sprocket Type	Number of Teeth	BORE	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

Molded Drive Sprockets - MPB

MPBT8SQ40-03	8	40*40	130	132.7	38
MPBT10SQ40-03	10	40*40	161.7	164.4	38
MPBT12SQ40-03	12	40*40	191	196	42

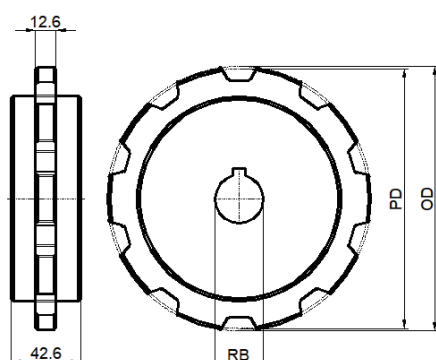


Sprocket

for OPB 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 - OPB

OPBT8RB25-01	8	25	130	132.7	42.6
OPBT8RB30-01		30			
OPBT8RB40-01		40			
OPBT10RB25-01	10	25	161.7	164.4	
OPBT10RB30-01		30			
OPBT10RB35-01		35			
OPBT10RB40-01		40			
OPBT12RB25-01	12	25	193.6	196.3	
OPBT12RB30-01		30			
OPBT12RB35-01		35			
OPBT12RB40-01		40			
OPBT14RB30-01	14	30	225.9	228.3	
OPBT14RB35-01		35			
OPBT14RB40-01		40			
OPBT14RB45-01		45			

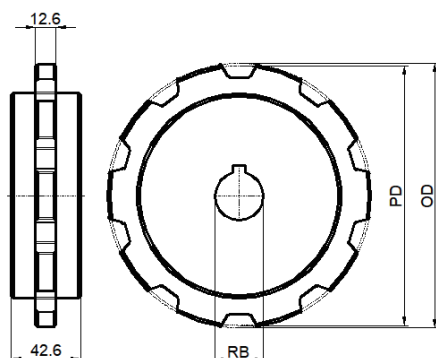
*Square bores are also available for some sizes . pls contact sales

*Machined return sprockets pls mention "-05" ,e.g. OPBT12RB40-05

Sprocket

for OPB series

Material: PA-White

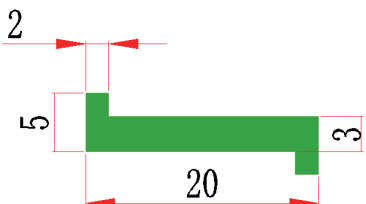
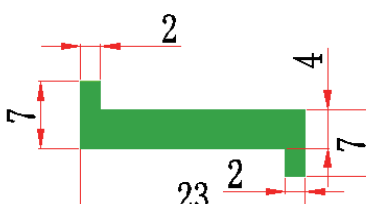
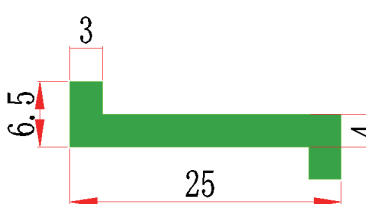


Sprocket Type	Number of Teeth	Round Bore	Pitch Diameter	Outside Diameter	Hub Dia
		mm	mm	mm	mm

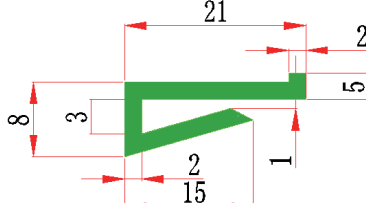
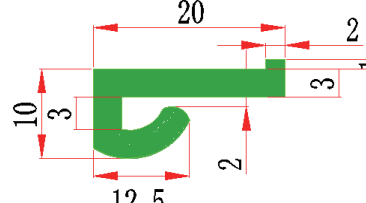
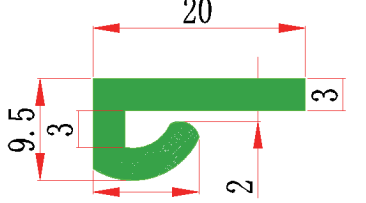
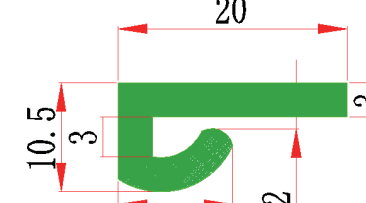
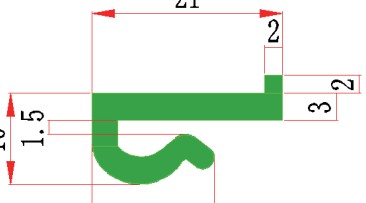
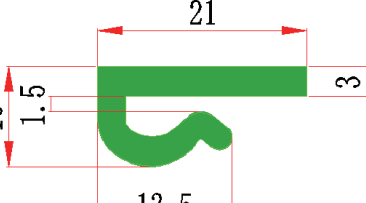
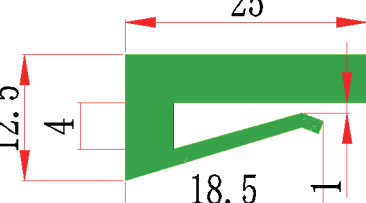
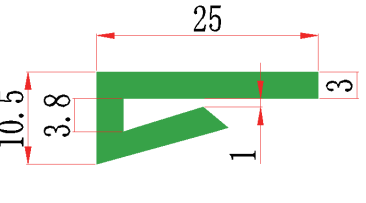
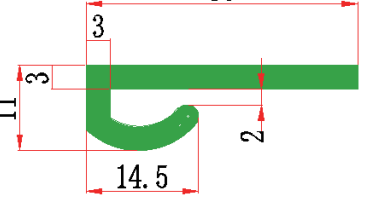
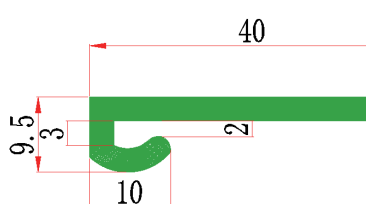
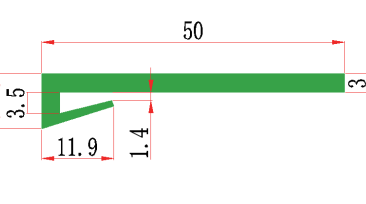
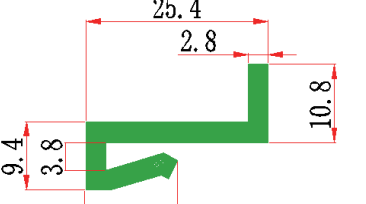
Molded Drive Sprockets - OPB

OPBT8RB30-03	8	30	130	132.7	42.6
OPBT8RB40-03		40			
OPBT8SQ40-03		40*40			
OPBT10RB30-03	10	30	161.7	164.4	
OPBT10RB35-03		35			
OPBT10RB40-03		40			
OPBT10SO40-03		40*40			

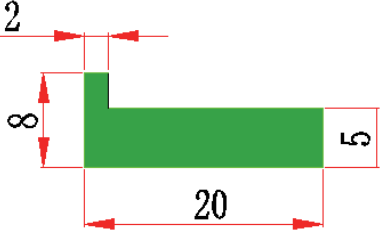
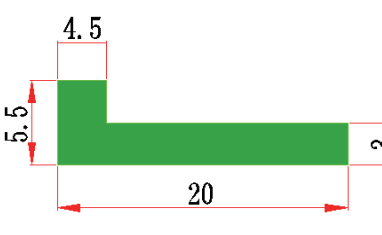
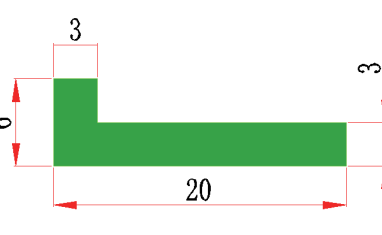
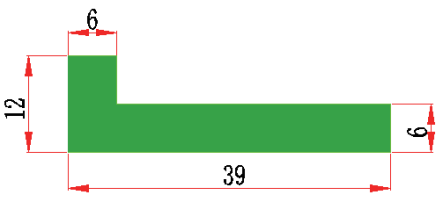
*Wear strips***Z-Profile**

W27	W121	WR-3
		

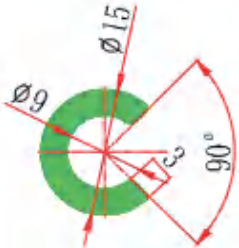
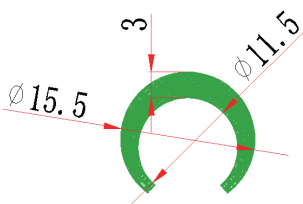
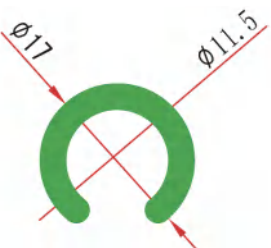
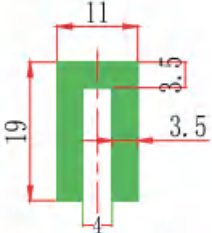
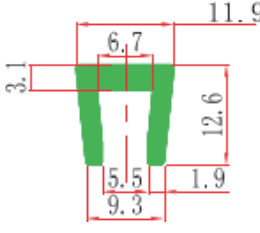
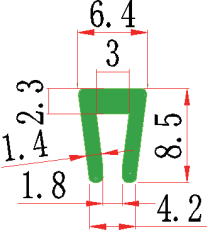
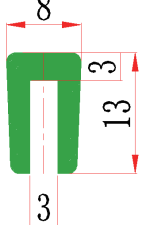
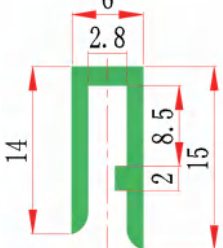
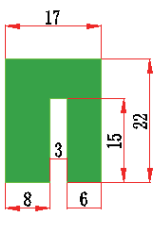
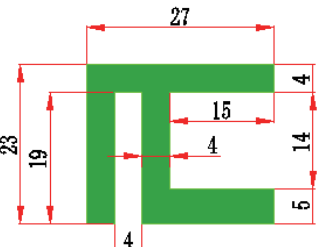
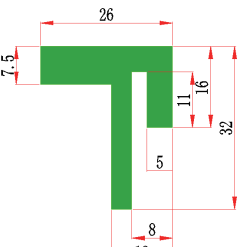
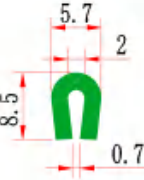
J-Profile

WR-8	WR-9	WR-10
		
WR-11	WR-9-2	WR-10-2
		
WR-12	WR-13	WR-14
		
W117	W118	W120
		

*Wear strips***L-Profile**

Bar cap and cover

Wear strips

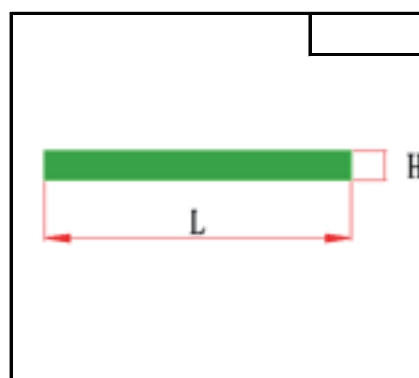
U-Profile , 3 meters /PC or 50 meters/Roll

WR-U-2632	WR-U-3142	WR-U3141
WR-U3143R	WR-U4145	W19

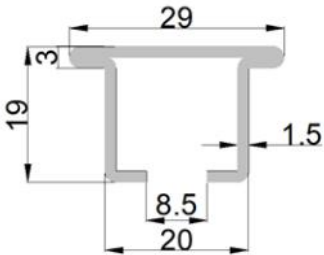
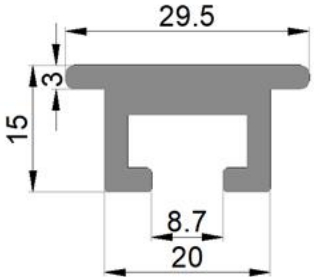
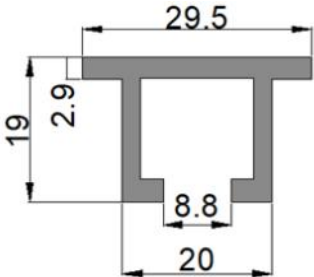
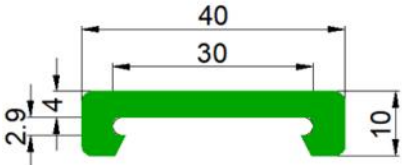
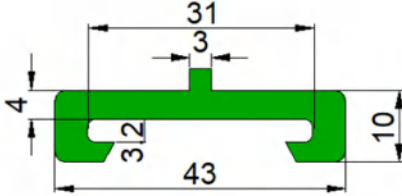
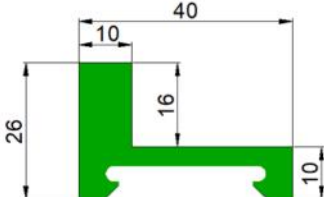
Other profile

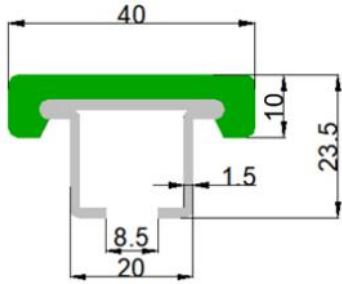
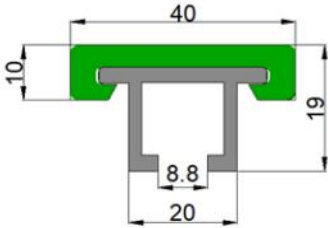
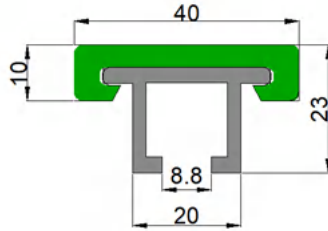
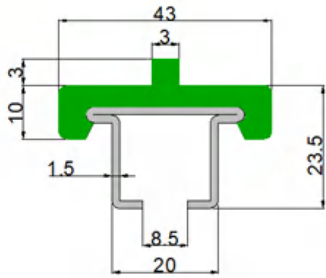
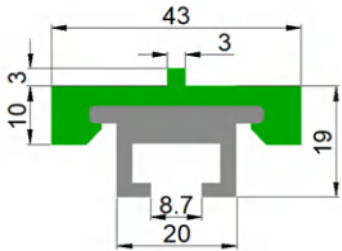
W1	WR-FT403R	WR-T-425
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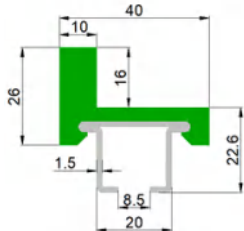
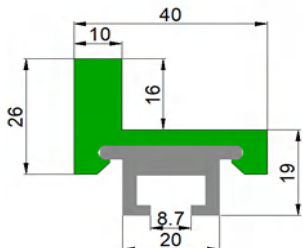
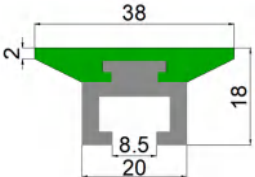
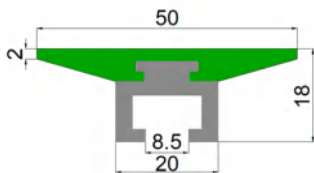
W108



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

	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	—

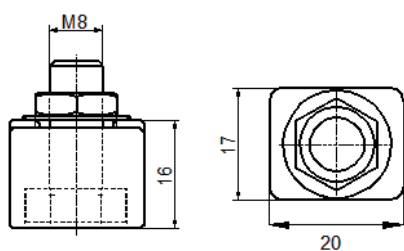
		Code	Profile Material	Color	Length	Weight (KG)
		914A	Stainless steel 304	Green	3m	3.21
		914B	Aluminum	Green	3m	2.26
		914C	Aluminum	Aluminum	3M	3.3
		916A	Stainless steel 304	Green	3m	3.33
		916B	Aluminum	Green	3m	2.26

		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

Connecting joint matched with SS profile

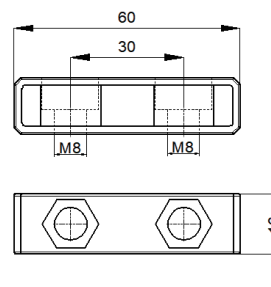
Code	846
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Bolt:M8*25



Code	851
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Bolt:M8*20

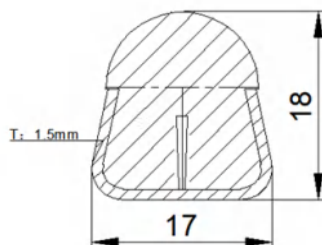


Chain shoes

		915	Note: only for WR-S-40-F
		917	Note: only for WR-S-43-B

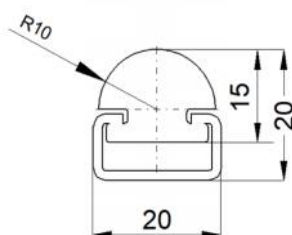
Round shape side guides

Code	profile materail	color	Length
919	SS304	White-UHMWPE	3 m



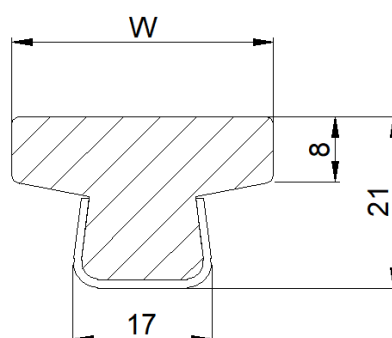
Round shape side guides

Code	profile materail	color	Length
919B	SS304	Green-UHMWPE	3 m



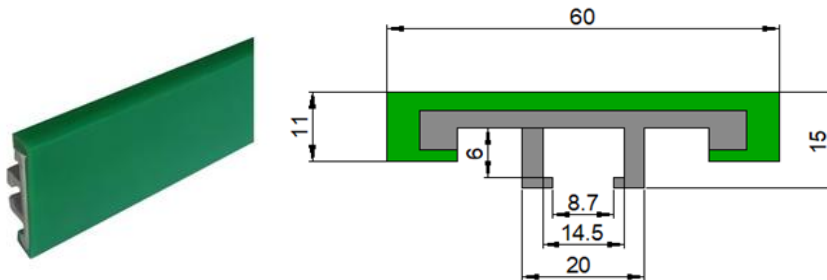
D-shape side guides

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



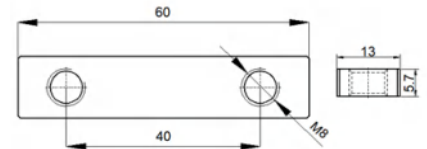
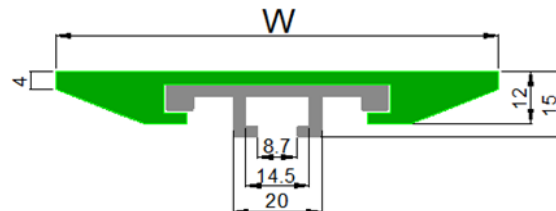
Flat shape side guides ,W=60

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

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

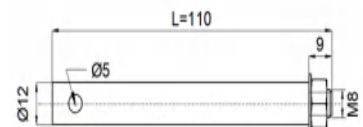
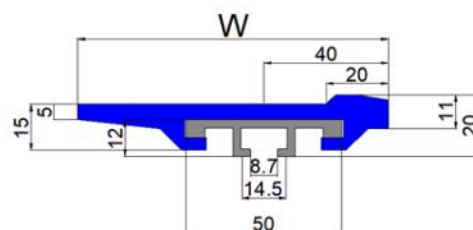
Code	W(mm)	profile materail	color	Length
SD-FS-80-G	80	Aluminum	Green-UHMWPE	3 m
SD-FS-80-B	80	Aluminum	Blue-UHMWPE	3 m
SD-FS-100-G	100	Aluminum	Green-UHMWPE	3 m
SD-FS-100-B	100	Aluminum	Blue-UHMWPE	3 m

Code	materail
CJB-60	SS304

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

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

Code	materail
CJR-L-110	SS304



Roller side guide -Straight

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

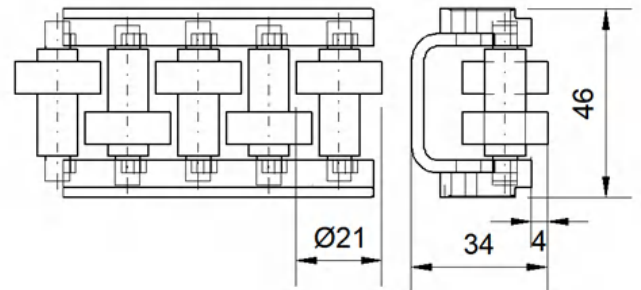
Futures :

Low noise rollers

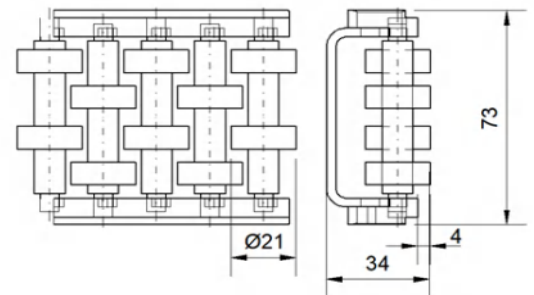
Long life and smooth operation



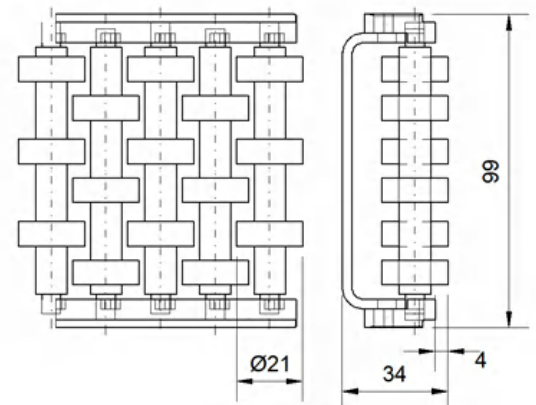
Code
SD-RSG-S-1



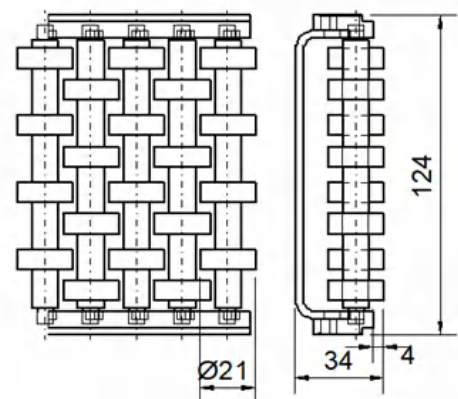
Code
SD-RSG-S-2



Code
SD-RSG-S-3



Code
SD-RSG-S-4



Roller side guide-Straight

Material :

Rollers in acetal resin . Rubber material:TPU

Pins are in pom .Aluminum profiles

Color of rollers: white.

Supply unit : 3 meters per length

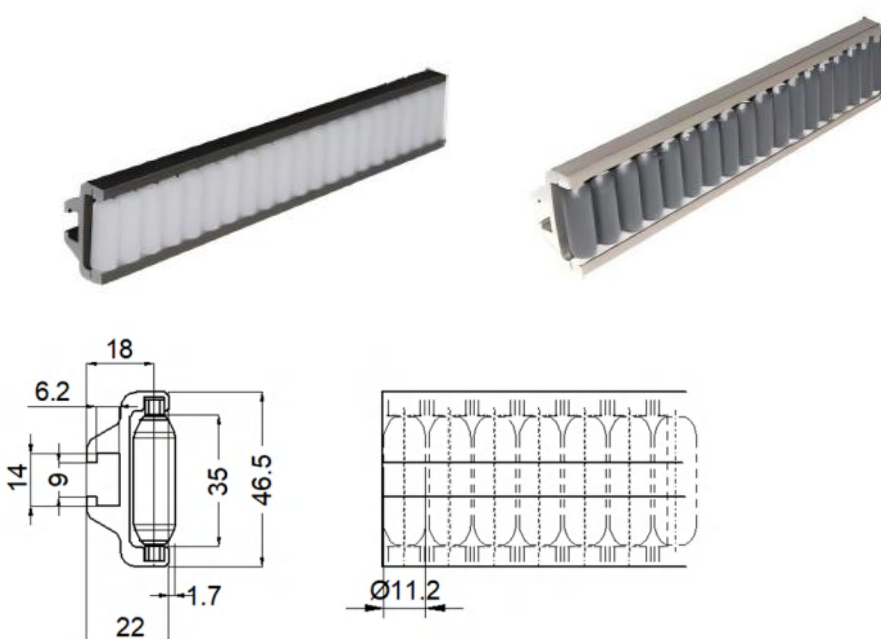
Futures :

Low noise rollers

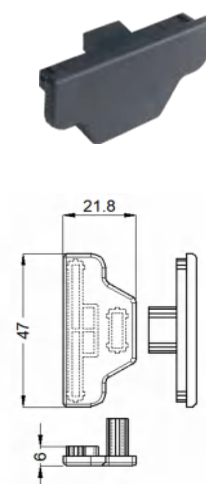
Long life and smooth operation

Code	Color	Weight
914AG	White	3.4 KG/PC
914AGWB	Black	3.4 KG/PC

Black color : Roller with TPU

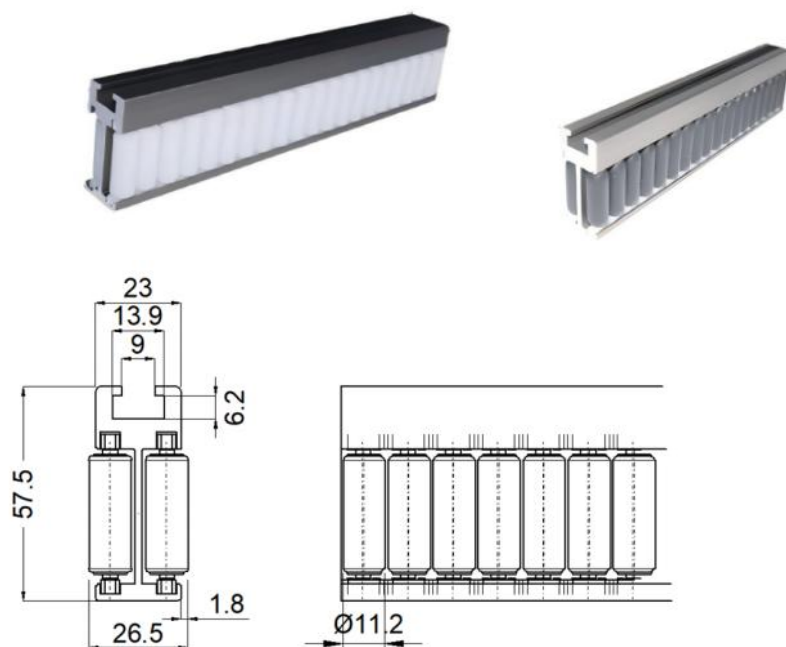


CODE	914AG-CAP
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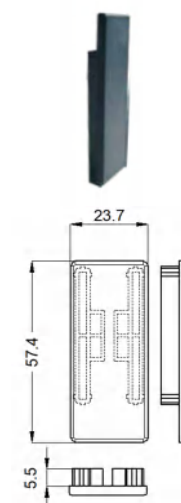


Code	Color	Weight
914BG	White	4.33 KG/PC
914BGWB	Black	5.0 KG/PC

Black color : Roller with TPU

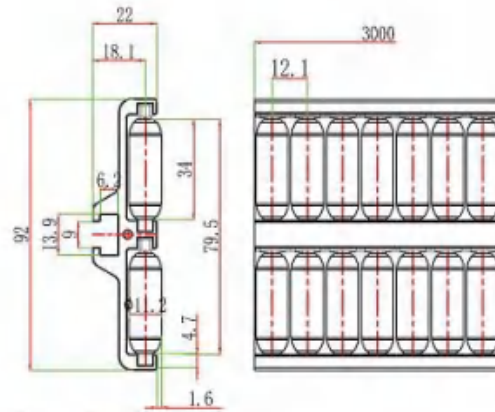


CODE	914BG-CAP
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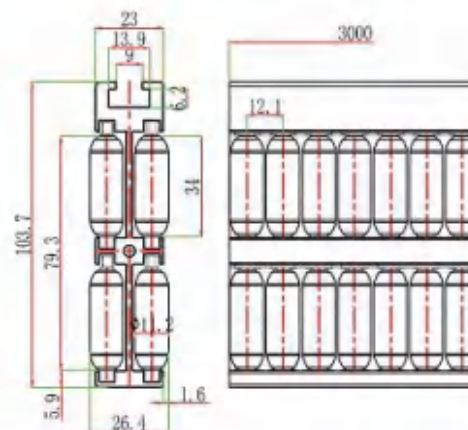
Code	Color	Weight
914CG	White	5.9 KG/PC
914CGWB	Black	5.6 KG/PC

Black color : Roller with TPU



Code	Color	Weight
914DG	White	5.9 KG/PC
914DGWB	Black	5.6 KG/PC

Black color : Roller with TPU



Roller side guide-Flexible

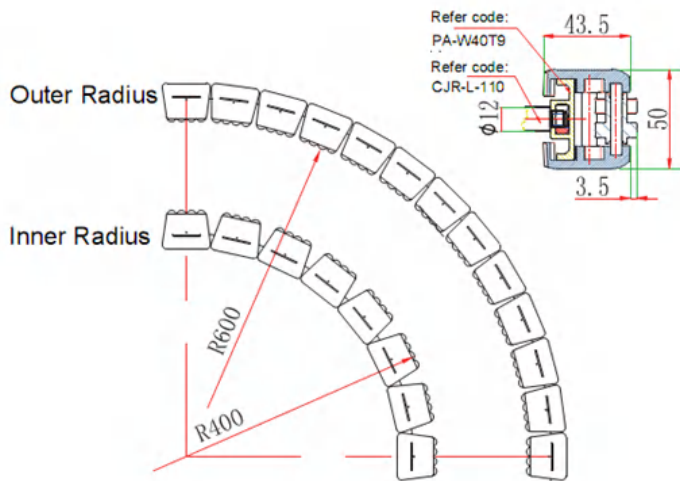
Material :

Straps in reinforced polyamide,

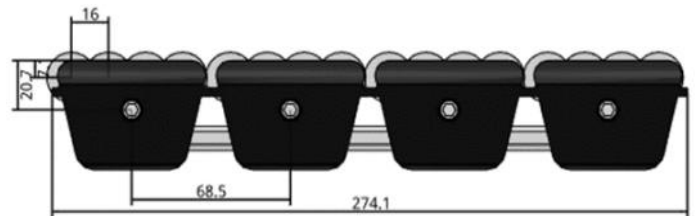
Pins and rollers are in pom

Color of rollers: white.Color of Profile :Black

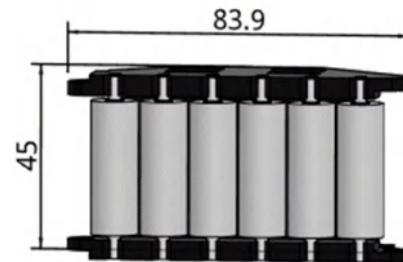
Application:designed for rugged boxes, containers and shrink-wrapped products



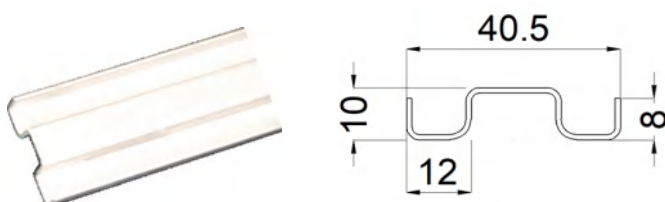
Code	Profile Matereial	L	Weight(kg)
SD-RSG-FS-274	SS304	3 m	6.5
SD-RSG-FA-274	Aluminum	3 m	6.3



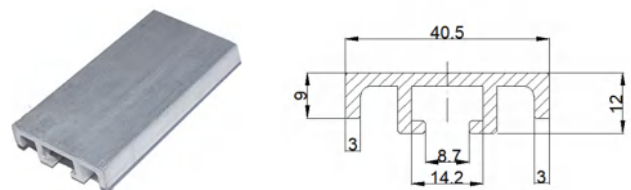
Code	Profile Matereial	L	Weight(kg)
SD-RSG-FS-84	SS304	3 m	5
SD-RSG-FA-84	Aluminum	3 m	4.8



Code	Profile Matereial	L	Weight(kg)
PS-W40T10	SS304	3 m	1.68



Code	Profile Matereial	L	Weight(kg)
PA-W40T9	Aluminum	3 m	1.4



Side guide brackets -fixed top

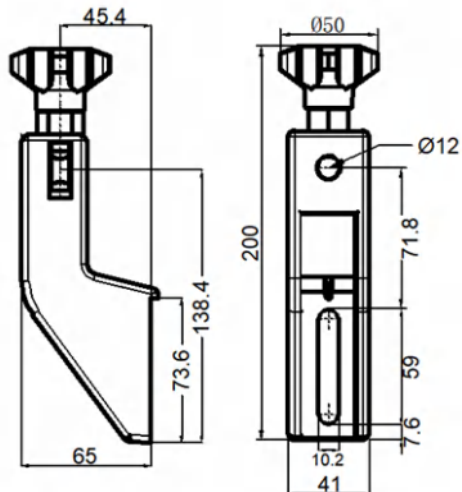
Code : 802

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

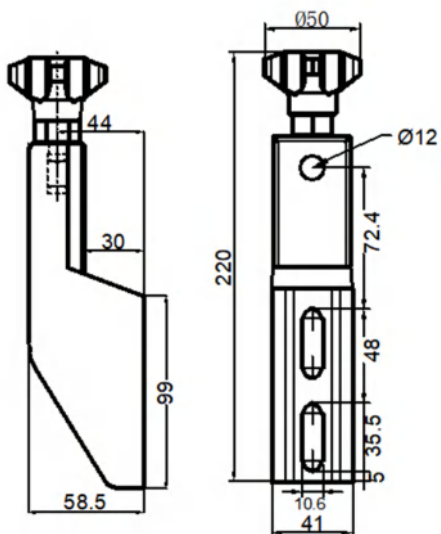
Code : 804

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

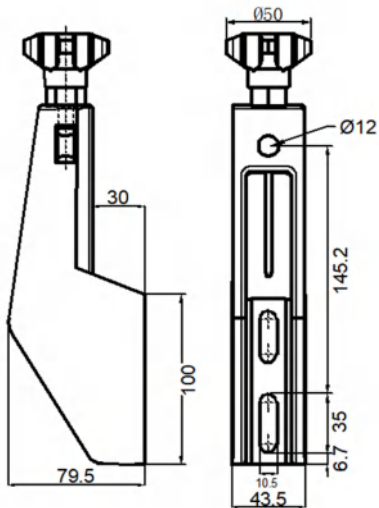
Code :804-B

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

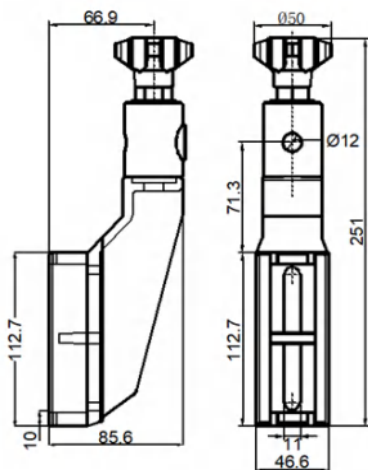
Code :803

Material: reinforced polyamide

eye bolt and spacer in SS202

knob in polyamide with nickel plated brass insert

*For $\phi 12$ rod only



Single clamp with rod

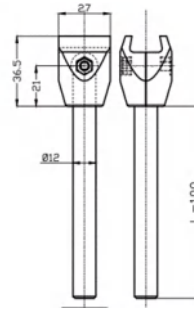
Code : 814

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

rod in SS202

Supply:assembled

* Rod size refer XS12

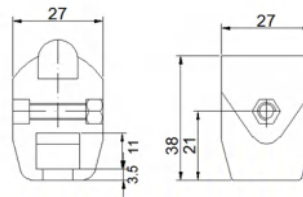


Single clamp with rod

Code : 814 w/o rod

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

* Rod size refer XS12



Double clamp with rod

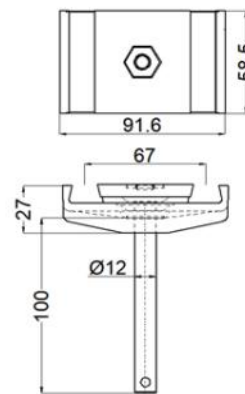
Code :817

Material: clamp in reinforced polyamide
rod &nut in SS202
nut :M10

Supply:assembled

*can be suppld without rod

* Rod size refer XS13

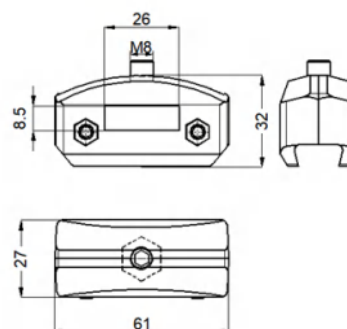


AD Single clamp for concial bar

Code :812

Material: clamp in reinforced polyamide
bolts & nut in SS202

Supply:assembled

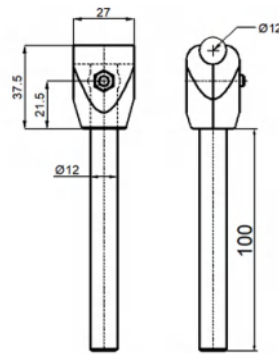


Single clamp with rod**Code : 813**Material: clamp in reinforced polyamide
bolts&nut in SS202 (M5*20)

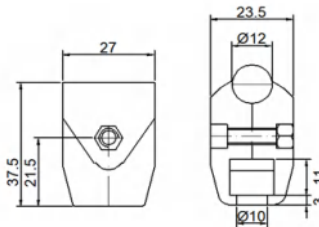
rod in SS202

Supply:assembled

* Rod size refer XS12

*for $\phi 12$ tube only**Single clamp****Code : 813 w/o rod**Material: clamp in reinforced polyamide
bolts&nut in SS202 (M5*20)

* Rod size refer XS12

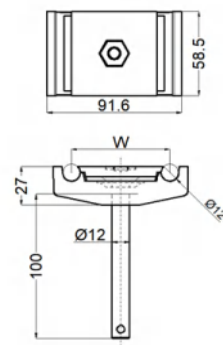
**Double clamp with rod****Code : 816 ,W=67****Code : 815 ,W=40**Material: clamp in reinforced polyamide
rod &nut in SS202

nut :M10

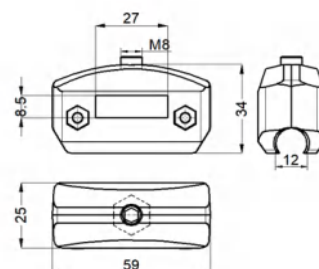
Supply:assembled

*can be supplied without rod

* Rod size refer XS13

*for $\phi 12$ tube only**AD Single clamp for round bar****Code :811**Material: clamp in reinforced polyamide
bolts & nut in SS202

Supply:assembled

for * $\phi 12$ tube only

Knob & eye bolt

Code : 865

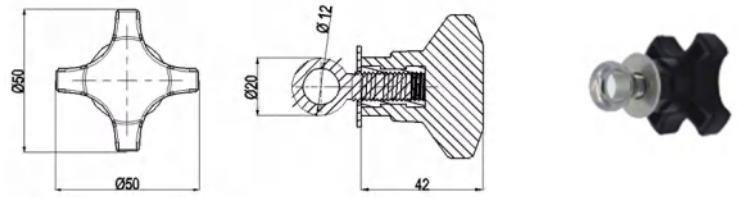
Material: reinforced polyamide

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

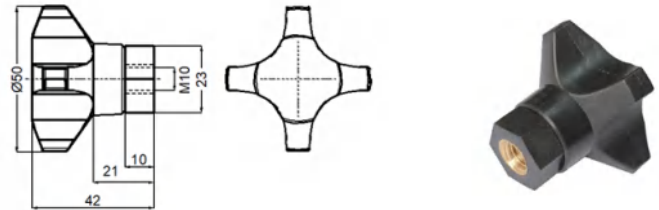


Knob-Female

Code : 891

Material: reinforced polyamide

knob in polyamide with nickel plated brass insert

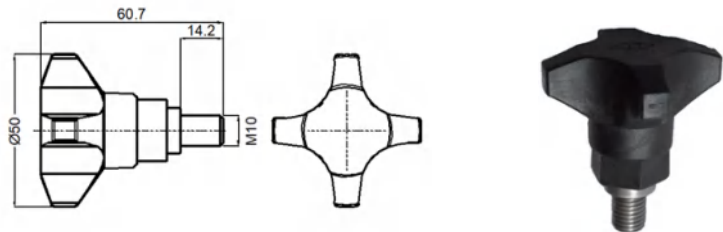


Knob-Male

Code : 892

Material: reinforced polyamide

Screws in SS304

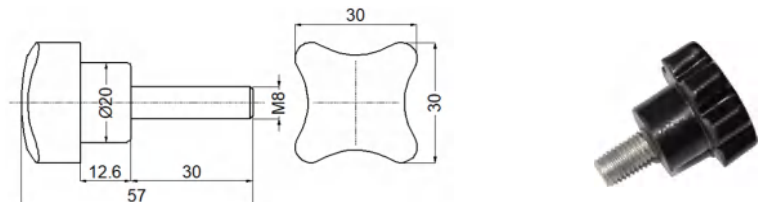


Knob-Male

Code :890

Material: reinforced polyamide

Screws in SS202



Drip Tray Brackets

Code : 848

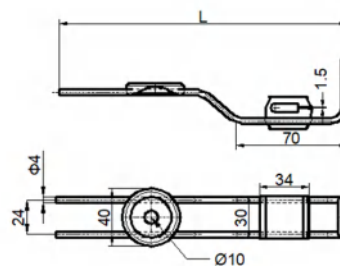
Material : Metal part in SS304

clamp in polyamide

L=200

*other L size MOQ:300 PC

*availbe with X07



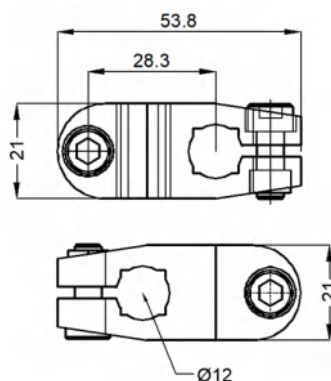
Cross Clamp

Code : 807

Material: reinforced polyamide

Bolts and nuts in SS202

*For $\phi 12$ rod only



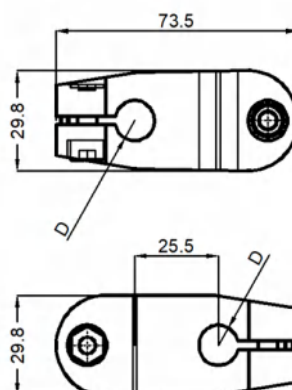
Cross Clamp

Code : 809

Material: reinforced polyamide

Bolts and nuts in SS202

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



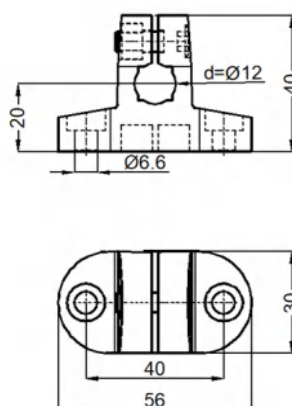
Cross Clamp

Code : 808

Material: reinforced polyamide

Bolts and nuts in SS202

*For $\phi 12$ rod only



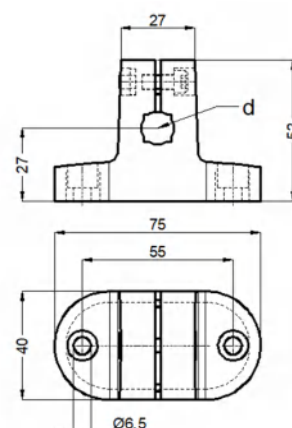
Cross Clamp

Code : 808-B

Material: reinforced polyamide

Bolts and nuts in SS202

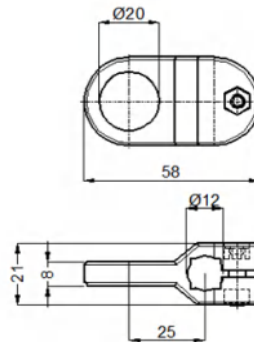
*For $\phi 12/16/18$ rod



Cross Clamp

Code : 810

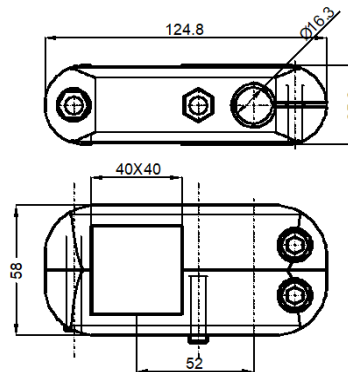
Material: reinforced polyamide
Bolts and nuts in SS202



Cross Block

Code : 842

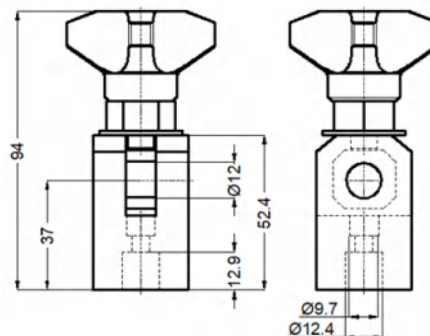
Material: reinforced polyamide
Bolts and nuts in SS202



Connecting joint

Code : 856

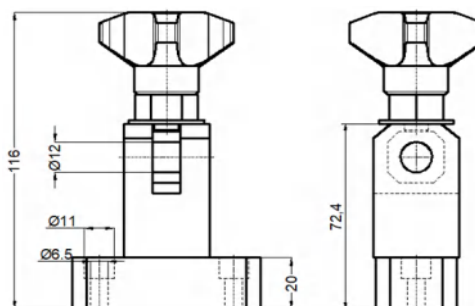
Material: reinforced polyamide
eye bolt and spacer in SS202
knob in polyamide with nickel
plated brass insert
*For $\phi 12$ rod only



Connecting joint

Code : 857

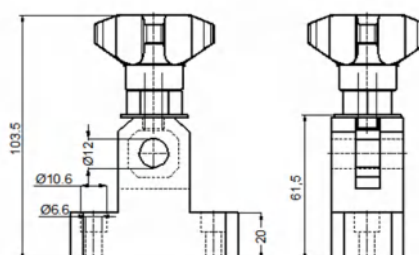
Material: reinforced polyamide
eye bolt and spacer in SS202
knob in polyamide with nickel
plated brass insert
*For $\phi 12$ rod only



Connecting joint

Code : X21B

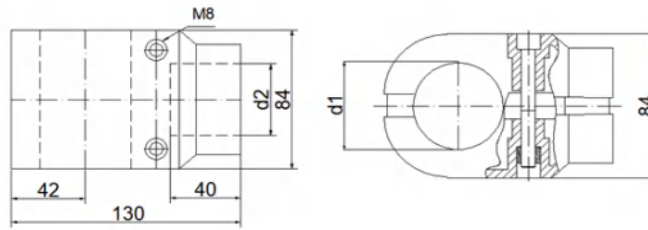
Material: reinforced polyamide
eye bolt and spacer in SS202
knob in polyamide with nickel
plated brass insert
*For $\phi 12$ rod only



Connecting joint

Code : 833

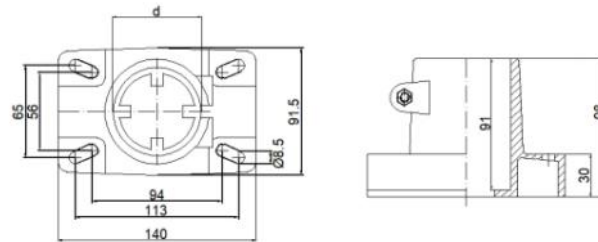
Material: reinforced polyamide
Bolts and nuts in SS202
 $d1=\phi 50.8$ or 48.3mm
 $d2=42.5$



Support head

Code : 832

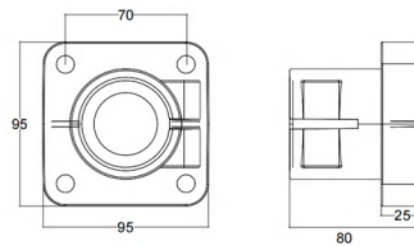
Material: reinforced polyamide
Bolts and nuts in SS202
 $d=\phi 50.8$ or 48.3mm



Support head

Code : 832B

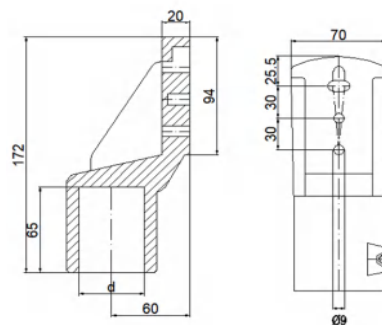
Material: reinforced polyamide
Bolts and nuts in SS202
 $d=\phi 50.8$ or 48.3mm



Mounting brackets

Code : 838

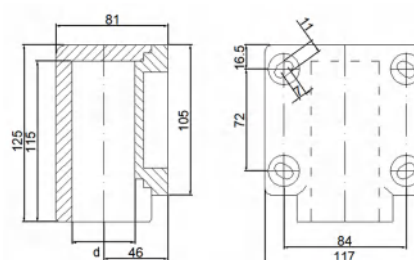
Material: reinforced polyamide
Bolts and nuts in SS202
 $d=\phi 50.8$ or 48.3mm



Mounting brackets

Code : 839

Material: reinforced polyamide
Bolts and nuts in SS202
 $d=\phi 50.8$ or 48.3mm



Support base

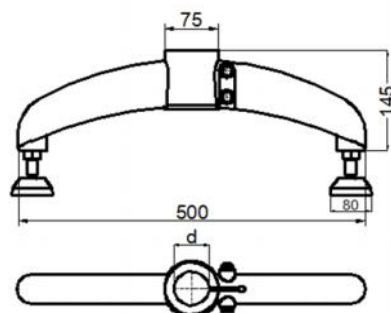
Material: Reinforced polyamide. Bolts and nuts in SS202

* Standard Articulated foot is AF-2, D80M16L75 . Rod: SS202

* Without foot is available .

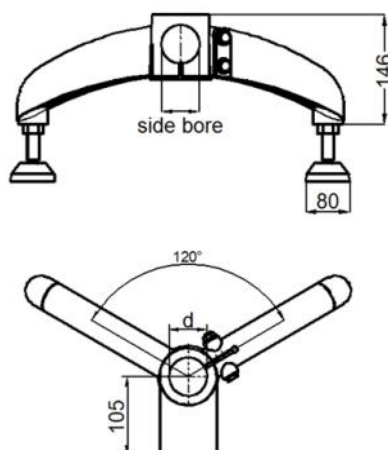
Bipod

d	Code
φ50.8	834-1
φ48.3	834-2



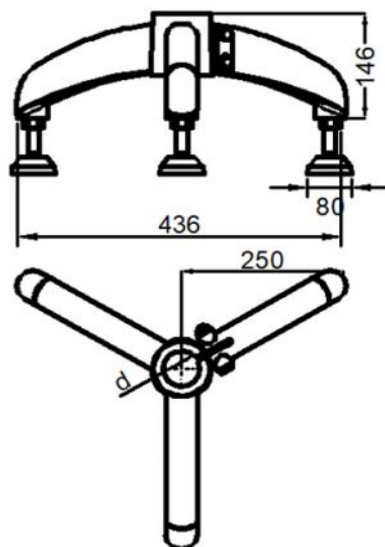
Bipod and half

d	Side bore	Code
φ50.8	φ38	835-1
φ50.8	φ42.5	835-2
φ48.3	φ38	835-3
φ48.3	φ42.5	835-4



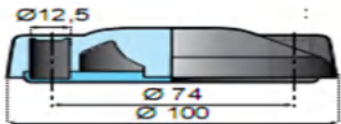
Tripod

d	Code
φ50.8	836-1
φ48.3	836-2

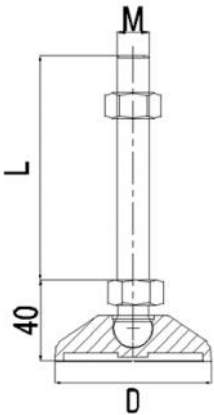


Code	D	M	L
825	60,80,100	12/16/20/ 24	75/100/150 /200

Anti-slip with rubber is availble for D60,
D80
Material of rod :SS202 / SS304
Other non-standard L size pls contact sales

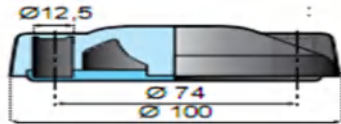


D80/100 with two fixed holes , ϕ 12.5

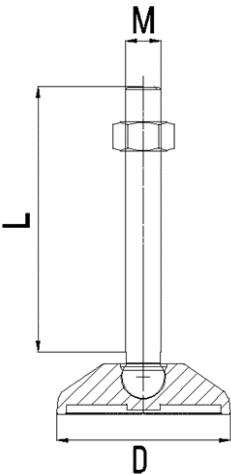


Code	D	M	L
826	60,80,100	12/16/20/ 24	75/100/150 /200

Anti-slip with rubber is availble for D60,
D80
Material of rod :SS202 / SS304
Other non-standard L size pls contact sales

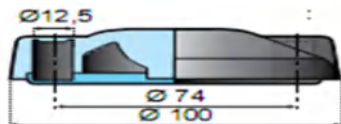


D100 with two fixed holes , ϕ 12.5

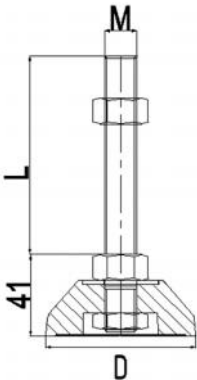


Code	D	M	L
829	60,80,100,125	12/16/20/ 24	75/100/150 /200

Anti-slip with rubber is availble for D60,
D80
Material of rod :SS202/ SS304
Other non-standard L size pls contact sales

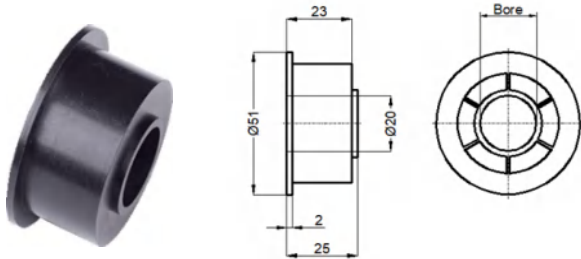


D100 with two fixed holes , ϕ 12.5



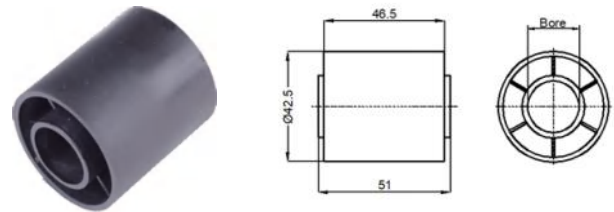
Return roller with flange

Code	Material	Bore	Weight
820-2	PA	16 mm	0.018 kg
820	PA	20 mm	0.02 kg



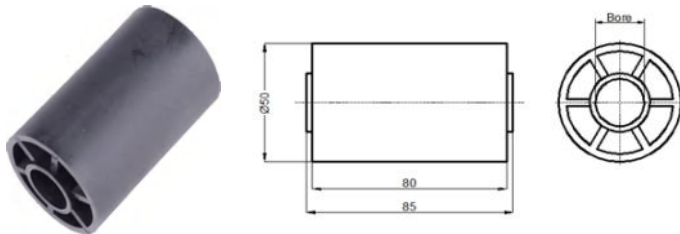
Spacer

Code	Material	Bore	Weight
821-2	PA	16 mm	0.03 kg
821	PA	20 mm	0.038 kg



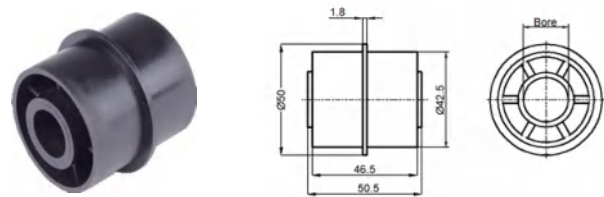
Spacer

Code	Material	Bore	Weight
822-2	PA	16 mm	0.03 kg
822	PA	20 mm	0.038 kg



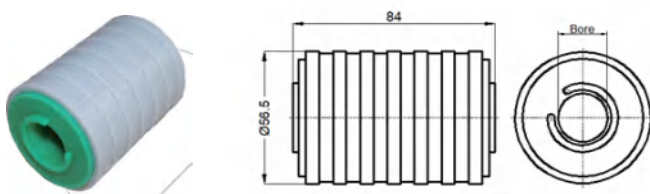
Return roller with flange

Code	Material	Bore	Weight
827-2	PA	16 mm	0.036 kg
827	PA	20 mm	0.042 kg



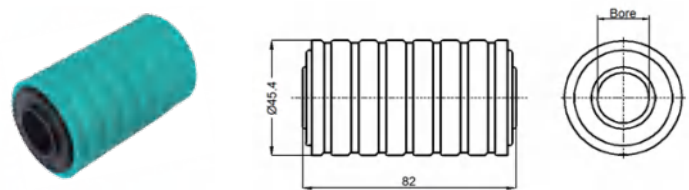
Watertight roller with rubber

Code	Material	Bore	Weight
840	PA+TPE	20 mm	0.075 kg



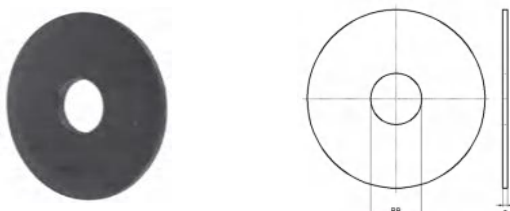
Watertight roller with rubber

Code	Material	Bore	Weight
840B-2	PA+TPE	16 mm	0.055 kg
840B	PA+TPE	20 mm	0.064 kg



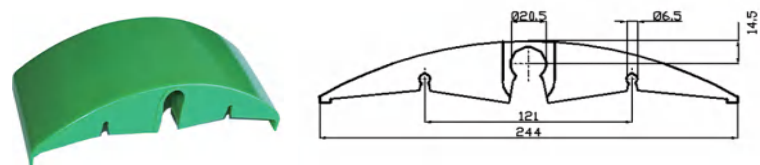
Flange

Code	Material	Bore	Weight
RF-07-RB16	PA	16 mm	0.008
RF-07-RB20	PA	20 mm	0.0083



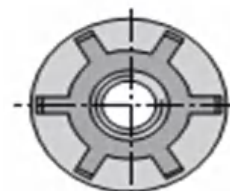
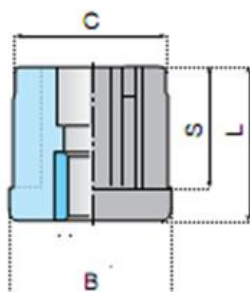
snap-on self-adjusting Slidubg shoe

Code	Material	Bore	Weight
818	PC	20	0.078 kg



Round Tube Plugs

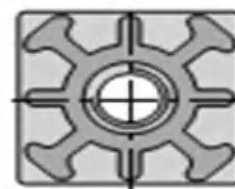
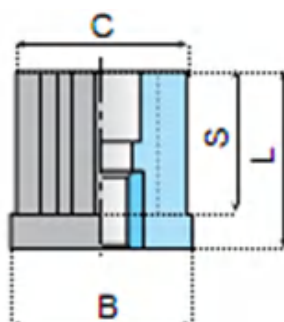
Material: Polyamide ,thread bush in Nickel plataed brass



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

Square Tube Plugs

Material: Polyamide ,thread bush in Nickel plataed brass

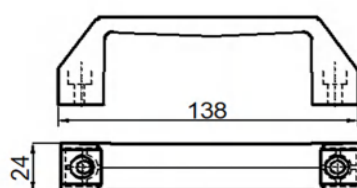


B	C	L	S	Thread Meric	
				M12	M16
38	35.4	43	35	TE-S38-M12	TE-S38-M16
40	37.5	55	45	TE-S40-M12	TE-S40-M16
50	47.5	55	44		TE-S50-M16

Handle-large**Code : 843**

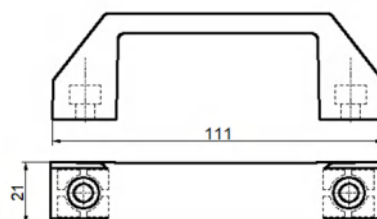
Material: reinforced polyamide

Matched Hexagon screws-M6 (not supply)

**Handle-small****Code : 845**

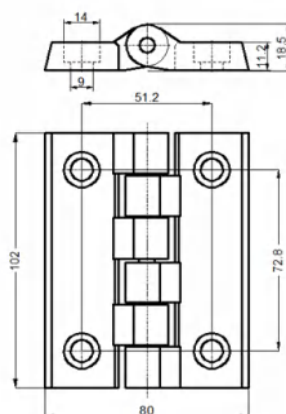
Material: reinforced polyamide

Matched Hexagon screws-M6 (not supply)

**Hinge-A****Code : 823**

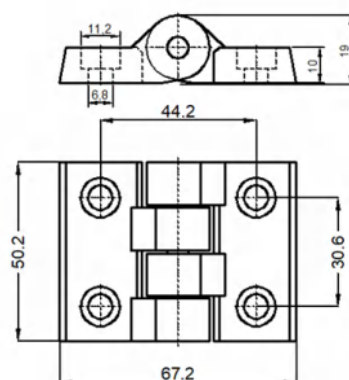
Material: reinforced polyamide

Matched Hexagon screws-M8 (not supply)

**Hinge-B****Code : 824**

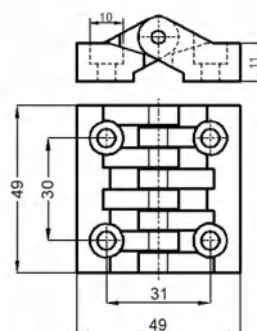
Material: reinforced polyamide

Matched Hexagon screws-M6 (not supply)

**Hinge-C****Code : 824-C**

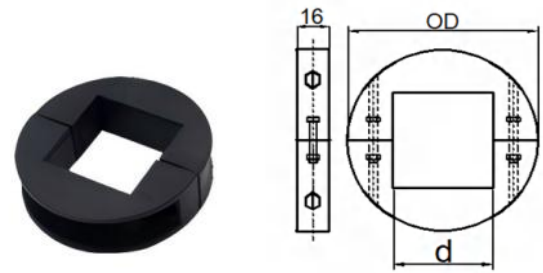
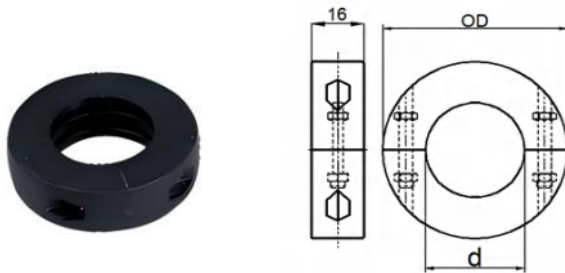
Material: reinforced polyamide

Matched Hexagon screws-M5 (not supply)



Split shaft collar

Material: polyamide . Bolts and nuts are in stainless steel



Split round shaft collars

Code	Bore ϕ	OD
858A	20	44
858B	25	51
858C	30	56
858D	35	61
858E	40	66

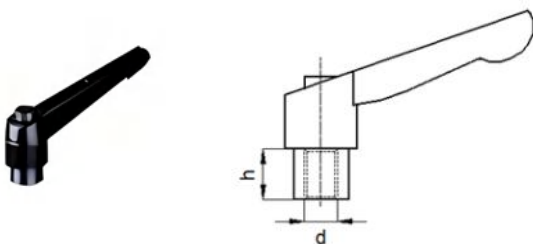
Split square shaft collars

Code	Bore ϕ	OD
859A	25	51
859B	30	56
859C	40	75
859D	50	95
859E	60	110

Ratchet handles

Female version

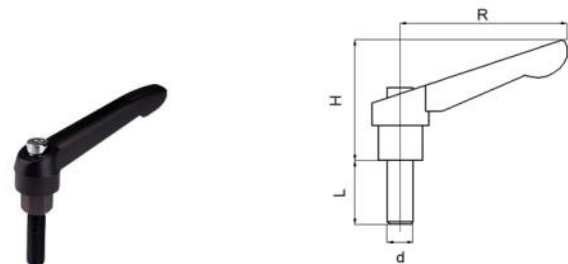
Material :polyamide ,
insert in nickel plated brass



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-L16

Modular Transfer plate

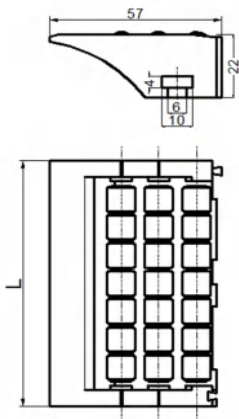
Material: reinforced polyamide

Roller :POM-Blue

Color :Blue

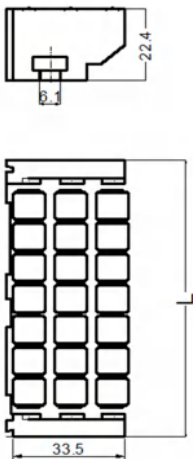


Type A



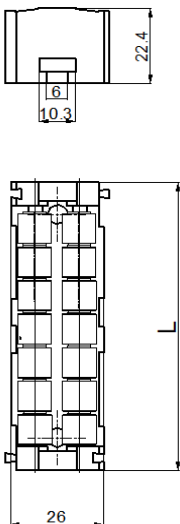
Type	L(mm)	Code
A	85	MTP-A-85
A	125	MTP-A-125
A	190	MTP-A-190
A	254	MTP-A-254
A	305	MTP-A-305

Type B

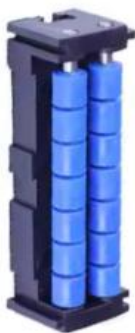


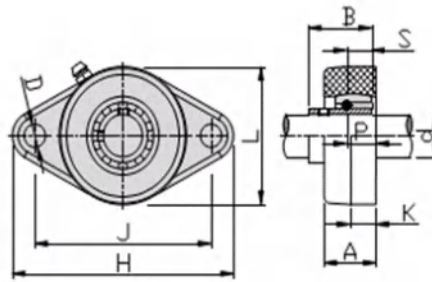
Type	L(mm)	Code
B	85	MTP-B-85
B	125	MTP-B-125
B	190	MTP-B-190
B	254	MTP-B-254
B	305	MTP-B-305

Type C



Type	L(mm)	Code
C	85	MTP-C-85
C	125	MTP-C-125
C	190	MTP-C-190
C	254	MTP-C-254
C	305	MTP-C-305



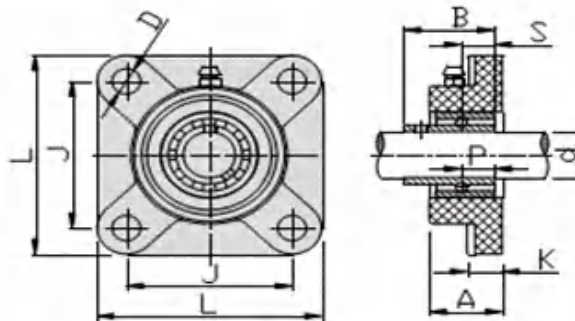


Material of housing : PBT

Material of bearing: Steel or SS304

Color of cap : Black or White

Code	d	H	J	L	K	A	D	B	S	P
UCFL205	25	131	99	70	14.3	28	11	34	14.3	16.5
UCFL206	30	147	117	80	14.3	30.5	11	38.1	15.9	18
UCFL207	35	164	130	90	15.5	32	13	42.9	17.5	19
UCFL208	40	178	144	100	17	35	14	49.2	19	21.5

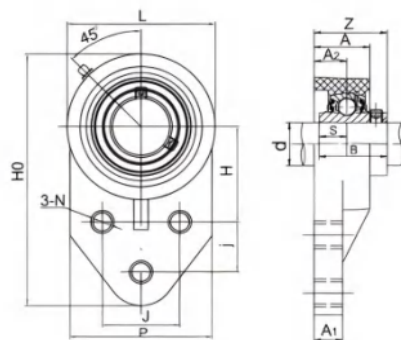


Material of housing : PBT

Material of bearing: Steel or SS304

Color of cap : Black or White

Code	d	L	K	A	D	B	S	P
UCFP205	25	95	70	14.3	11	34	14.3	17
UCFP206	30	107	83	14.3	11	38.1	15.9	19
UCFP207	35	118	92	15.5	13	42.9	17.5	21.5
UCFP208	40	130	102	17	14	49.2	19	23



Material of housing : PBT

Material of bearing: Steel or SS304

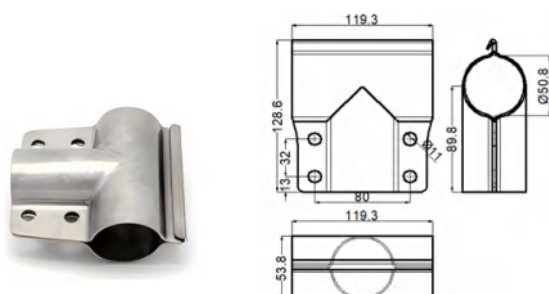
Color of cap : Black or White

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

Stainless steel Components

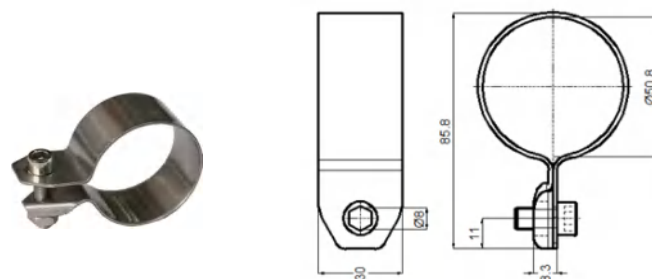
SS Connecting joint-A

Tube	Code
φ50.8	XS01



SS Connecting joint-B

Tube	Code
φ50.8	XS02

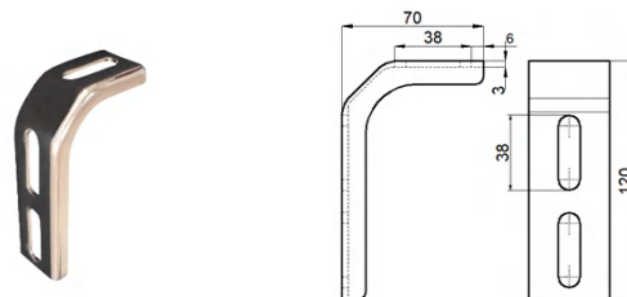
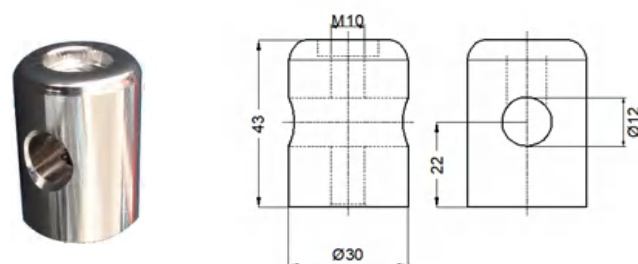


Head connecting joint

size	Code
70*120	XS06

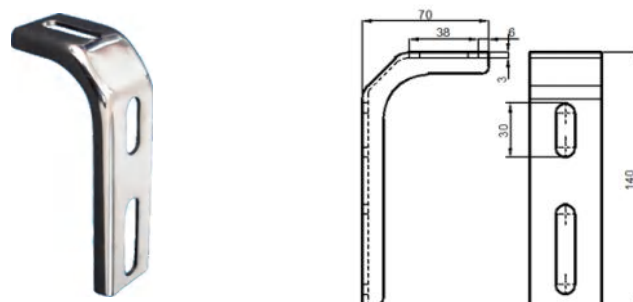
Head connecting joint

Tube	Code
φ12	XS03



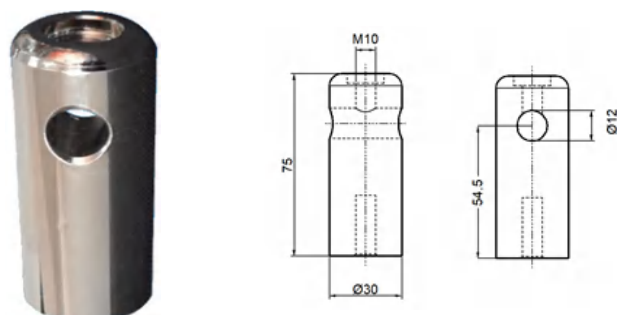
Head connecting joint

size	Code
70*140	XS07



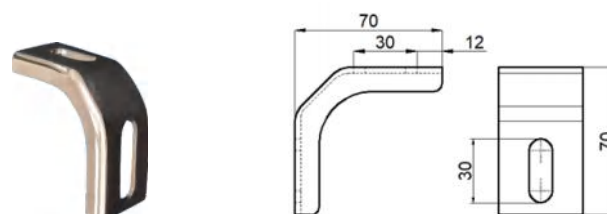
Head connecting joint

Tube	Code
φ12	XS04



Head connecting joint

size	Code
70*70	XS08



SS Double clamp with rod

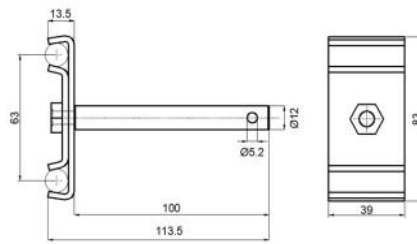
Code :818A

Material:Stainless Steel 304

rod & nut in stainless steel

nut :M8

Available for $\phi 12$ round tube and conical guide

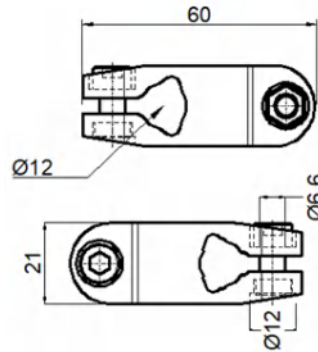


SS Cross clamp

Code :807B

Material:Stainless Steel 304

*For $\phi 12$ rod only



SS Cross clamp

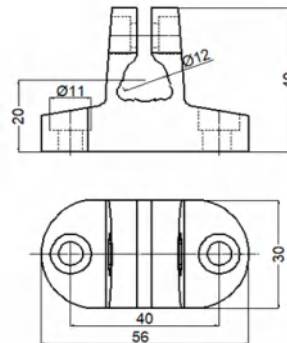
Code :808E

Material:Stainless Steel 304

Matched Hexagon screws-M6

(not supply)

*For $\phi 12$ rod only



SS Rod

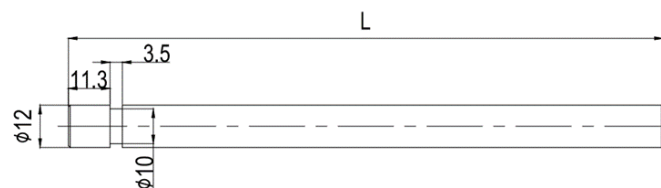
Code :XS12

Material:SS304 or SS202

Standard L size is 100

Available for 813 &

814



SS Rod

Code :

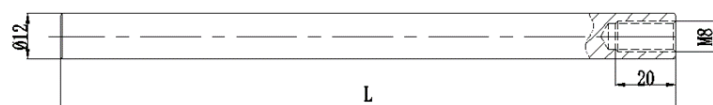
XS13

Material:SS304 or SS202

Standard L size is 100

Available for 815 &

816 & 817



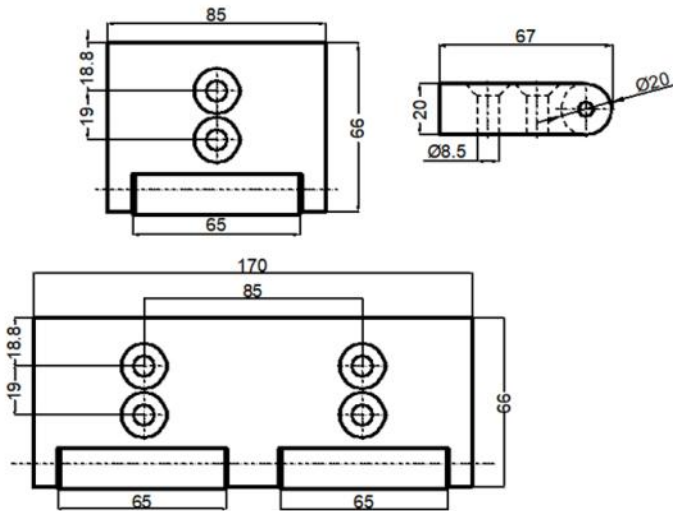
NoseBar with roller

Material of body : Nylon

Material of roller : UHMWPE 1000



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

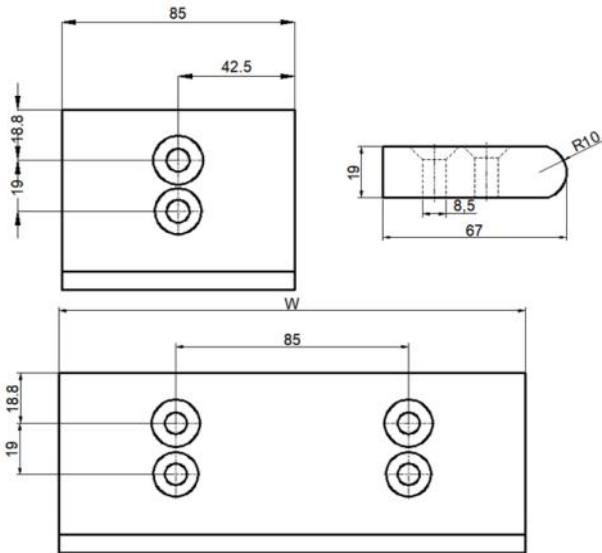


NoseBar

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

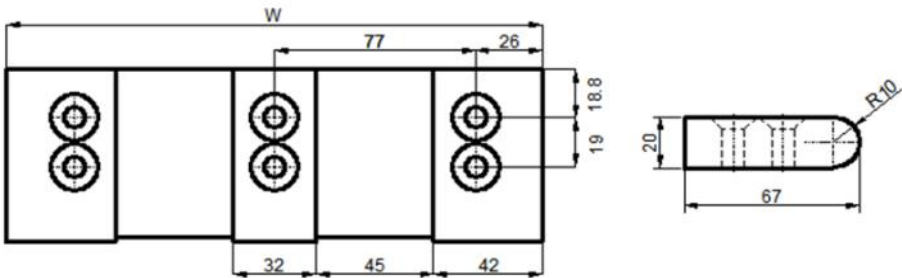


NoseBar FOR X1500

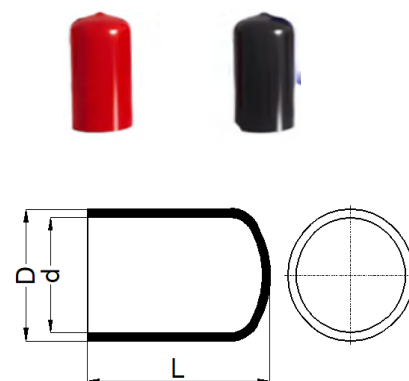
Material of body : UHMWPE 400



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

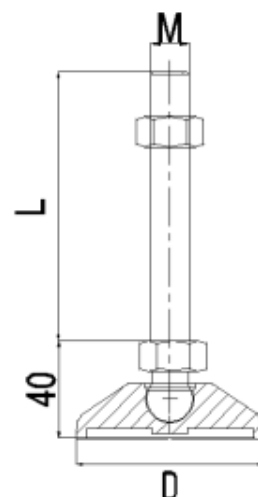


code	name	D	d	L	material	color	weight
878A	cover	14	12	12	rubber	Red/black	1.4
878B	cover	18.6	16	21	rubber	Red/black	3
878C	cover	20.6	18	30	rubber	Red/black	3.2
878D	cover	23.6	20	31	rubber	Red/black	3.4
878E	cover	33	30	39	rubber	Red/black	8.9
878F	cover	43	40	48	rubber	Red/black	14



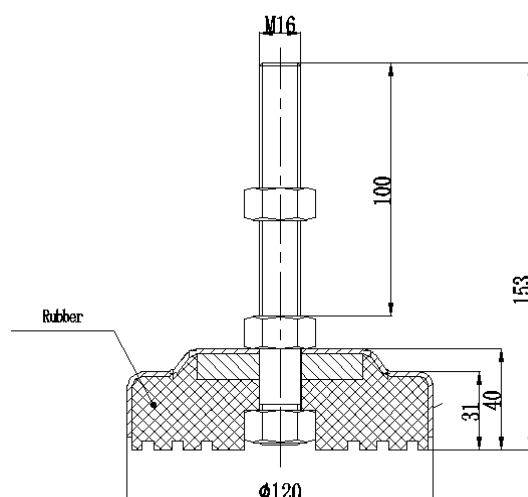
Adjustable feet

Code	D	M	L	Material
825A	60	16	150	SS304
825B	80	16	100	SS304
825C	100	16	150	SS304



Fixed feet

Code	D	M	L	Material
830	120	16	100	SS304



Conveyor components

Roller chain tensioner

Roller chain tensioner

RCT1

Material	
Chain Guide	UHMW-PE Green
Body	Plastic



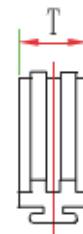
Simplex roller chain code

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	Carton 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	-

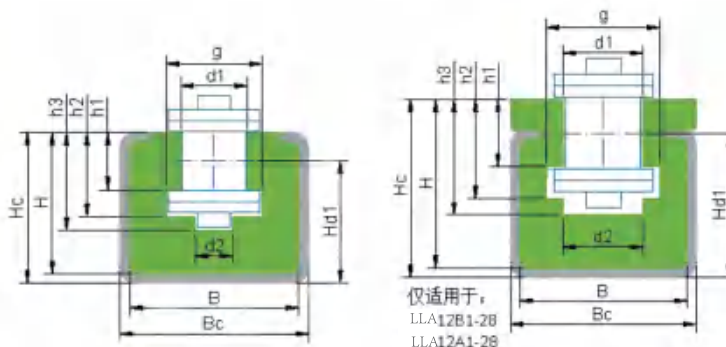
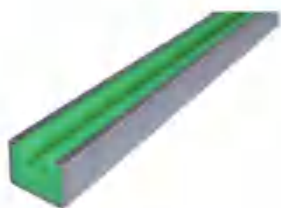
Max working load : 180N

LLA Series

Guide material: SS304

Profile material: PE

2 meters /PC



单位: mm

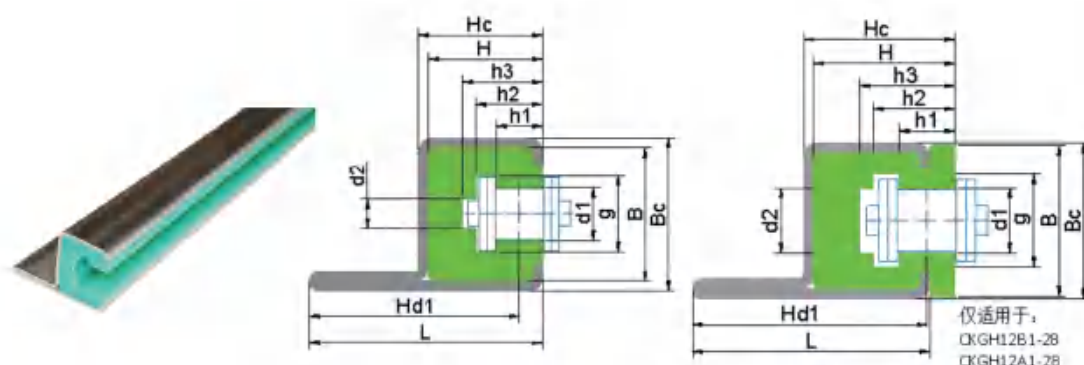
型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	C 型钢 C profile	Bc	Hc	Hd1
LLA06B1	06B-1	3/8" x 7/32"	C10	30	24	21.1
LLA0831	083-1	1/2" x 3/16"	C10	30	24	21.6
LLA08B1	08B-1	1/2" x 5/16"	C10	30	24	20.1
LLA10B1	10B-1	5/8" x 3/8"	C10	30	24	19.2
LLA12B1-24	12B-1	3/4" x 7/16"	C10	30	24	18.2
LLA12B1-28	12B-1	3/4" x 7/16"	C10	30	28	22.2
LLA16B1	16B-1	1" x 17 mm	C11	45	40	31.5
LLA20B1	20B-1	1 1/4" x 3/4"	C11	45	40	30.2
LLA24B1	24B-1	1 1/2" x 1"	C13	65	55	42.3
LLA28B1	28B-1	1 3/4" x 31 mm	C13	65	61	45.5
LLA32B1	32B-1	2" x 31 mm	C13	65	61	45.5
LLA06C1	06C-1	35	C10	30	24	21.6
LLA0851	085-1	41	C10	30	24	20.9
LLA08A1	08A-1	40,208A,2040	C10	30	24	20.1
LLA10A1	10A-1	50,210A,2050	C10	30	24	19.3
LLA12A1-24	12A-1	60,212A,2060	C10	30	24	17.7
LLA12A1-28	12A-1	60,212A,2060	C10	30	28	21.7
LLA16A1	16A-1	80,216A,2080	C11	45	40	32.1
LLA20A1	20A-1	100,220A,2100	C11	45	40	30.6
LLA24A1	24A-1	120,224A,2120	C13	65	55	42.4
LLA28A1	28A-1	140	C13	65	55	42.4
LLA32A1	32A-1	160	C13	65	61	45.2

LLB Series

Guide material: SS304

Profile material: PE

2 meters /PC



单位: mm

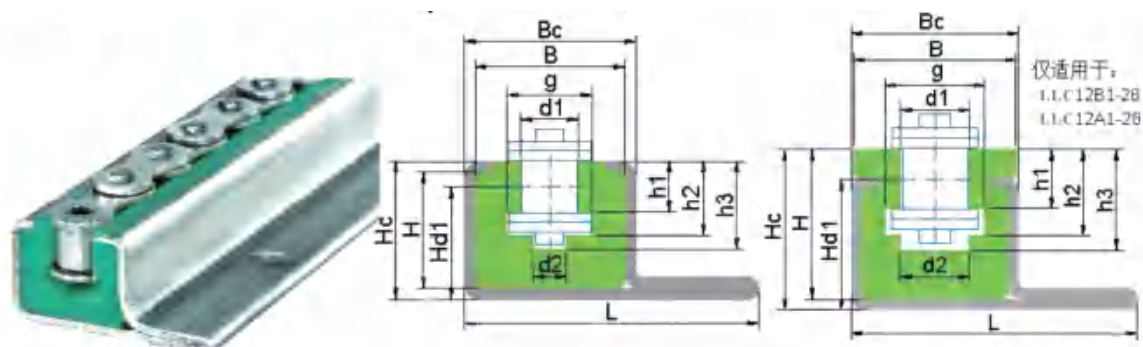
型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	C 型钢 C profile	L	Bc	Hc	Hd1
LLB06B1	06B-1	3/8" x 7/32"	C14H	47	31	25	44.1
LLB0831	083-1	1/2" x 3/16"	C14H	47	31	25	44.6
LLB08B1	08B-1	1/2" x 5/16"	C14H	47	31	25	43.1
LLB10B1	10B-1	5/8" x 3/8"	C14H	47	31	25	42.2
LLB12B1-24	12B-1	3/4" x 7/15"	C14H	47	31	25	41.2
LLB12B1-28	12B-1	3/4" x 7/16"	C14H	47	31	28	44.2
LLB16B1	16B-1	1" x 17 mm	C16H	62	45	40	53.5
LLB20B1	20B-1	1 1/4" x 3/4"	C16H	62	45	40	52.2
LLB06C1	06C-1	35	C14H	47	31	25	44.6
LLB0851	085-1	41	C14H	47	31	25	43.9
LLB08A1	08A-1	40,208A,2040	C14H	47	31	25	43.1
LLB10A1	10A-1	50,210A,2050	C14H	47	31	25	42.3
LLB12A1-24	12A-0	60,212A,2060	C14H	47	31	25	40.7
LLB12A1-28	12A-1	60,212A,2060	C14H	47	31	28	43.7
LLB16A1	16A-1	80,216A,2080	C16H	62	45	40	54.1
LLB20A1	20A-1	100,220A,2100	C16H	62	45	40	52.6

LLC Series

Guide material: SS304

Profile material: PE

2 meters /PC



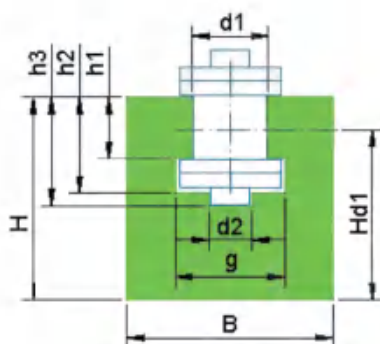
单位: mm

型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	C 型钢 C profile	L	Bc	Hc	Hd1
LLC06B1	06B-1	3/8" x 7/32"	C15V	53	31	25	22.1
LLC0831	083-1	1/2" x 3/16"	C15V	53	31	25	22.6
LLC08B1	08B-1	1/2" x 5/16"	C15V	53	31	25	21.1
LLC10B1	10B-1	5/8" x 3/8"	C15V	53	31	25	20.2
LLC12B1-24	12B-1	3/4" x 7/16"	C15V	53	31	25	19.2
LLC12B1-28	12B-1	3/4" x 7/16"	C15V	53	31	28	22.2
LLC16B1	16B-1	1" x 17 mm	C17V	67	45	40	31.5
LLC20B1	20B-1	1 1/4" x 3/4"	C17V	67	45	40	30.2
LLC06C1	06C-1	35	C15V	53	31	25	22.6
LLC0851	085-1	41	C15V	53	31	25	21.9
LLC08A1	08A-1	40,208A,2040	C15V	53	31	25	21.1
LLC10A1	10A-1	50,210A,2050	C15V	53	31	25	20.3
LLC12A1-24	12A-1	60,212A,2060	C15V	53	31	25	18.7
LLC12A1-28	12A-1	60,212A,2060	C15V	53	31	28	21.7
LLC16A1	16A-1	80,216A,2080	C17V	67	45	40	32.1
LLC20A1	20A-1	100,220A,2100	C17V	67	45	40	30.6

LLD Series

Profile material: PE

2 meters /PC



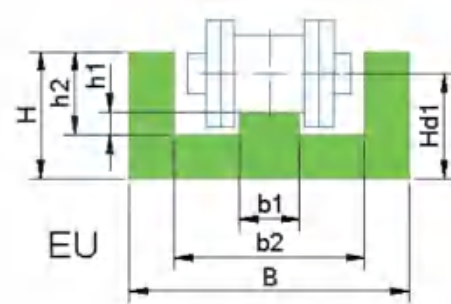
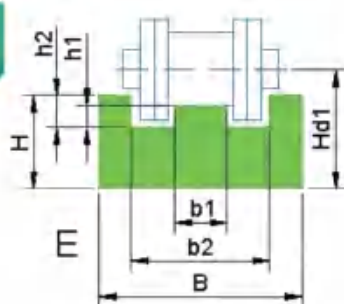
单位: mm

型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	B	H	Hd1
LLD06B1	06B-1	3/8" x 7/32"	20	25	22.1
LLD0831	083-1	1/2" x 3/16"	20	25	22.6
LLD08B1	08B-1	1/2" x 5/16"	24	30	26.1
LLD10B1	10B-1	5/8" x 3/8"	30	35	30.2
LLD12B1	12B-1	3/4" x 7/16"	40	35	29.2
LLD16B1	16B-1	1" x 17 mm	40	45	36.5
LLD20B1	20B-1	1 1/4" x 3/4"	50	50	40.2
LLD24B1	24B-1	1 1/2" x 1"	60	60	47.3
LLD28B1	28B-1	1 3/4" x 31 mm	60	70	54.5
LLD32B1	32B-1	2" x 31 mm	70	75	59.5
LLD06C1	06C-1	35	20	25	22.6
LLD0851	085-1	41	20	25	21.9
LLD08A1	08A-1	40,208A,2040	24	30	26.1
LLD10A1	10A-1	50,210A,2050	30	35	30.3
LLD12A1	12A-1	60,212A,2060	40	35	28.7
LLD16A1	16A-1	80,216A,2080	40	45	37.1
LLD20A1	20A-1	100,220A,2100	50	50	40.6
LLD24A1	24A-1	120,224A,2120	60	60	47.4
LLD28A1	28A-1	140	60	70	57.4
LLD32A1	32A-1	160	70	75	59.2

LLE Series

Profile material: PE

2 meters /PC



单位:

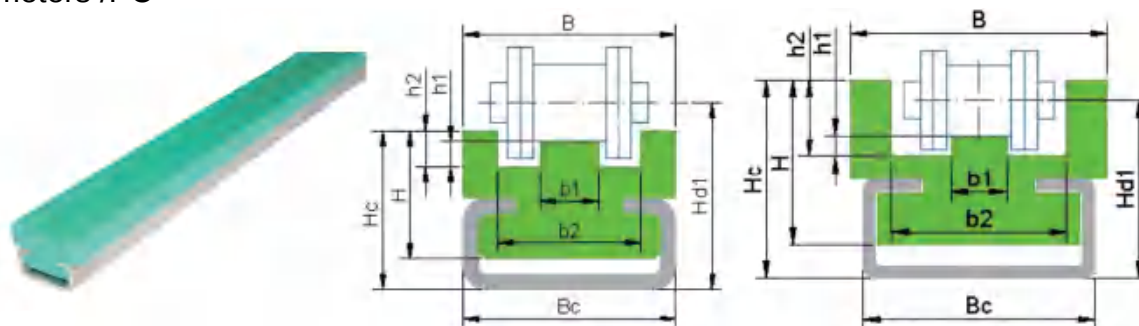
型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	B	H	Hd1
LLE06B1	06B-1	3/8" x 7/32"	21	7	9.1
LLE0831	083-1	1/2" x 3/16"	19	9	11.6
LLE08B1	08B-1	1/2" x 5/16"	24	11	13.8
LLE10B1	10B-1	5/8" x 3/8"	27	14	17.2
LLE12B1	12B-1	3/4" x 7/16"	30	15	18.5
LLE16B1	16B-1	1" x 17 mm	45	16	21.1
LLE20B1	20B-1	1 1/4" x 3/4"	51	18	24.1
LLE06C1	06C-1	35	19	8	10.3
LLE0851	085-1	41	21	9	11.3
LLE08A1	08A-1	40,208A,2040	24	12	14.6
LLE10A1	10A-1	50,210A,2050	28	15	18.2
LLE12A1	12A-1	60,212A,2060	33	16	19.6
LLE16A1	16A-1	80,216A,2080	42	18	23.0
LLE20A1	20A-1	100,220A,2100	48	20	25.8
LLEU06B1	06B-1	3/8" x 7/32"	26	7	10.0
LLEU0831	083-1	1/2" x 3/16"	25	8	10.5
LLEU08B1	08B-1	1/2" x 5/16"	31	14	11.3
LLEU10B1	10B-1	5/8" x 3/8"	36	16	12.8
LLEU12B1	12B-1	3/4" x 7/16"	40	17	13.3
LLEU16B1	16B-1	1" x 17 mm	60	23	17.8
LLEU20B1	20B-1	1 1/4" x 3/4"	67	27	20.4
LLEU06C1	06C-1	35	25	12	9.8
LLEU0851	085-1	41	27	13	10.9
LLEU08A1	08A-1	40,208A,2040	31	14	11.6
LLEU10A1	10A-1	50,210A,2050	38	16	12.8
LLEU12A1	12A-1	60,212A,2060	45	18	14.1
LLEU16A1	16A-1	80,216A,2080	54	24	19.1
LLEU20A1	20A-1	100,220A,2100	64	28	21.9

LLF Series

Guide material: SS304

Profile material: PE

2 meters /PC



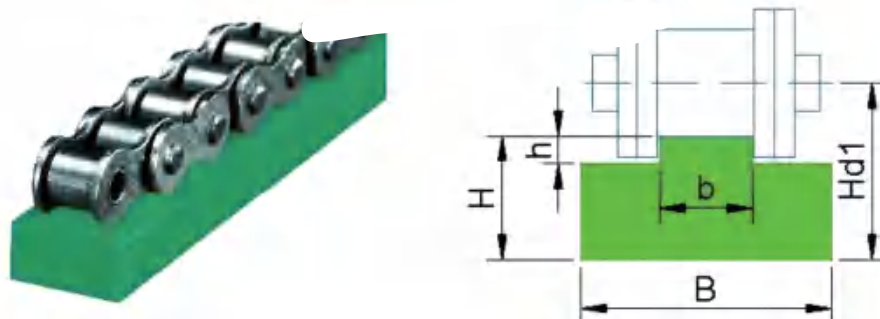
单位: mm

型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	C 型钢 C profile	Bc	Hc	Hd1	B	H
LLF06B1	06B-1	3/8" x 7/32"	C3	20	15	17.1	21	12
LLF0831	083-1	1/2" x 3/16"	C3	20	16	18.6	19	13
LLF08B1	08B-1	1/2" x 5/16"	C3	20	17	19.8	24	14
LLF10B1	10B-1	5/8" x 3/8"	C5	28	21	24.2	27	17
LLF12B1	12B-1	3/4" x 7/16"	C5	28	21	24.5	30	17
LLF16B1	16B-1	1" x 17 mm	C9	38	29	34.1	45	24
LLF20B1	20B-1	1 1/4" x 3/4"	C9	38	31	37.1	51	26
LLF06C1	06C-1	35	C3	20	16	18.3	19	13
LLF0851	085-1	41	C3	20	16	18.3	21	13
LLF08A1	08A-1	40,208A,2040	C3	20	17	19.6	24	14
LLF10A1	10A-1	50,210A,2050	C5	28	21	24.2	28	17
LLF12A1	12A-1	60,212A,2060	C5	28	22	25.6	33	18
LLF16A1	16A-1	80,216A,2080	C9	38	31	36.0	40	26
LLF20A1	20A-1	100,220A,2100	C9	38	33	38.8	48	28
LLFW06B1	06B-1	3/8" x 7/32"	C5	28	22	20.0	26	18
LLFW0831	083-1	1/2" x 3/16"	C5	28	23	20.5	25	19
LLFW08B1	08B-1	1/2" x 5/16"	C5	28	24	21.3	31	20
LLFW10B1	10B-1	5/8" x 3/8"	C9	38	33	29.8	36	28
LLFW12B1	12B-1	3/4" x 7/16"	C9	38	34	30.3	40	29
LLFW16B1	16B-1	1" x 17 mm	C12	60	42	36.8	60	37
LLFW20B1	20B-1	1 1/4" x 3/4"	C12	60	46	39.4	67	41
LLFW06C1	06C-1	35	C5	28	22	19.8	25	18
LLFW0851	085-1	41	C5	28	23	20.9	27	19
LLFW08A1	08A-1	40,208A,2040	C5	28	24	21.6	31	20
LLFW10A1	10A-1	50,210A,2050	C9	38	33	29.8	38	28
LLF12A1	12A-1	60,212A,2060	C9	38	35	31.1	45	30
LLF16A1	16A-1	80,216A,2080	C12	60	43	38.1	54	38
LLF20A1	20A-1	100,220A,2100	C12	60	47	40.9	64	42

LLG Series

Profile material: PE

2 meters /PC



单位: mm

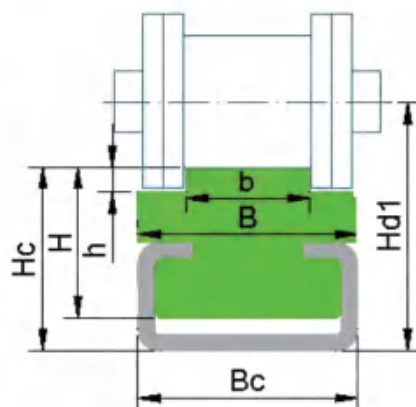
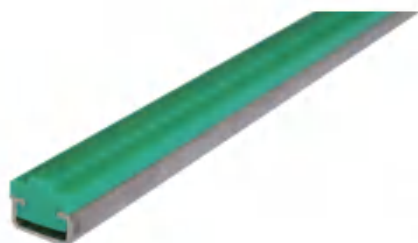
型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	B	H	Hd1
LLG06B1	06B-1	3/8"x7/32"	15	10	13.2
LLG0831	083-1	1/2"x3/16"	15	10	13.9
LLG08B1-10	08B-1	1/2" x 5/16"	20	10	14.3
LLG08B1-15	08B-1	1/2" x 5/16"	20	15	19.3
LLG08B1-20	08B-1	1/2" x 5/16"	20	20	24.3
LLG08B1-30	08B-1	1/2" x 5/16"	20	30	34.3
LLG10B1-10	10B-1	5/8" x 3/8"	20	10	15.1
LLG10B1-15	10B-1	5/8" x 3/8"	20	15	20.1
LLG10B1-20	10B-1	5/8" x 3/8"	20	20	25.1
LLG10B1-30	10B-1	5/8" x 3/8"	20	30	35.1
LLG12B1-10	12B-1	3/4" x 7/16"	25	10	16.0
LLG12B1-15	12B-1	3/4" x 7/16"	25	15	21.0
LLG12B1-20	12B-1	3/4" x 7/16"	25	20	26.0
LLG12B1-30	12B-1	3/4" x 7/16"	25	30	36.0
LLG16B1-15	16B-1	1" x 17 mm	40	15	22.9
LLG16B1-20	16B-1	1" x 17 mm	40	20	27.9
LLG16B1-30	16B-1	1" x 17 mm	40	30	37.9
LLG20B1	20B-1	1 1/4" x 3/4"	45	15	24.5
LLG24B1	24B-1	1 1/2" x 1"	60	15	27.7
LLG28B1	28B-1	1 3/4" x 31 mm	75	20	34.0
LLG32B1	32B-1	2" x 31 mm	80	20	34.6
LLG06C1	06C-1	35	15	10	12.5
LLG0851	085-1	41	20	10	13.9
LLG08A1-10	08A-1	40,208A,2040	20	10	14.0
LLG08A1-15	08A-1	40,208A,2040	20	15	19.0
LLG08A1-20	08A-1	40,208A,2040	20	20	24.0
LLG08A1-30	08A-1	40,208A,2040	20	30	34.0
LLG10A1-10	10A-1	50,210A,2050	20	10	15.1
LLG10A1-15	10A-1	50,210A,2050	20	15	20.1
LLG10A1-20	10A-1	50,210A,2050	20	20	25.1
LLG10A1-30	10A-1	50,210A,2050	20	30	35.1
LLG12A1-10	12A-1	60,212A,2060	25	10	16.0
LLG12A1-15	12A-1	60,212A,2060	25	15	21.0
LLG12A1-20	12A-1	60,212A,2060	25	20	26.0
LLG12A1-30	12A-1	60,212A,2060	25	30	36.0
LLG16A1-15	16A-1	80,216A,2080	40	15	22.9
LLG16A1-20	16A-1	80,216A,2080	40	20	27.9
LLG16A1-30	16A-1	80,216A,2080	40	30	37.9
LLG20A1	20A-1	100,220A,2100	45	15	24.5
LLG24A1	24A-1	120,224A,2120	60	15	26.1
LLG28A1	28A-1	140	75	20	32.7
LLG32A1	32A-1	160	80	20	34.3

LLH Series

Guide material: SS304

Profile material: PE

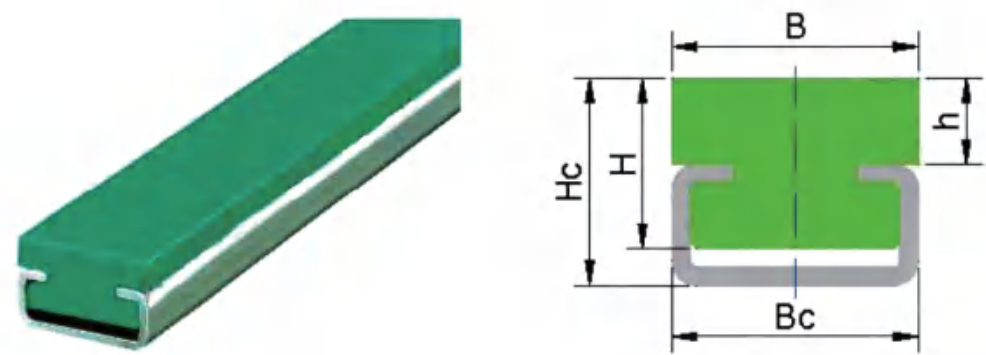
2 meters /PC



单位: mm

型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	C 型钢 C profile	Bc	Hc	Hd1	B	H
LLH06B1	06B-1	3/8" x 7/32"	C3	20	17	20.2	17	14
LLH0831	083-1	1/2" x 3/16"	C3	20	17	20.9	17	14
LLH08B1	08B-1	1/2" x 5/16"	C3	20	17	21.3	17	14
LLH10B1	10B-1	5/8" x 3/8"	C3	20	17	22.1	17	14
LLH12B1-17	12B-1	3/4" x 7/16"	C3	20	17	23.0	20	14
LLH12B1-18	12B-1	3/4" x 7/16"	C5	28	18	24.0	24	14
LLH16B1	16B-1	1" x 17 mm	C5	28	18	25.9	24	14
LLH20B1	20B-1	1 1/4" x 3/4"	C5	28	18	27.5	28	14
LLH24B1	24B-1	1 1/2" x 1"	C9	38	30	42.7	33	23
LLH28B1	28B-1	1 3/4" x 31mm	C9	38	30	44.0	38	23
LLH32B1-30	32B-1	2" x 31 mm	C9	38	30	44.6	38	23
LLH32B1-35	32B-1	2" x 31 mm	C12	60	35	49.6	60	25
LLH06C1	06C-1	35	C3	20	17	19.5	17	14
LLH0851	085-1	41	C3	20	17	20.9	17	14
LLH08A1	08A-1	40,208A,2040	C3	20	17	21.0	17	14
LLH10A1	10A-1	50,210A,2050	C3	20	18	23.1	17	15
LLH12A1-18	12A-1	60,212A,2060	C3	20	18	24.0	20	15
LLH12A1-20	12A-1	60,212A,2060	C5	28	20	26.0	24	16
LLH16A1	16A-1	80,216A,2080	C5	28	22	29.9	24	18
LLH20A1	20A-1	100,220A,2100	C5	28	25	34.5	28	21
LLH24A1	24A-1	120,224A,2120	C9	38	32	43.1	33	25
LLH28A1	28A-1	140	C9	38	34	46.7	38	27
LLH32A1-38	32A-1	160	C9	38	38	52.3	38	31
LLH32A1-40	32A-1	160	C12	60	40	54.3	60	30

LLI Series
Guide material: SS304
Profile material: PE
2 meters /PC



单位：mm

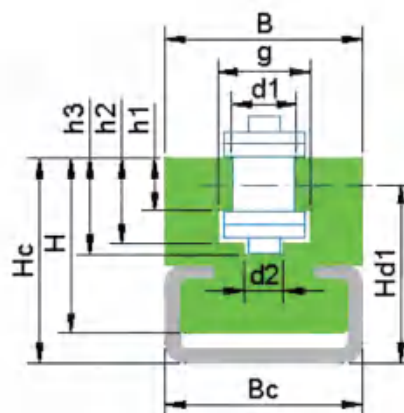
型号 Type	C 型钢 C profile	Bc	Hc	B	H	h
LLI2014	C3	20	14	20	10	4
LLI2017	C3	20	17	20	14	7
LLI2020	C3	20	20	20	16	10
LLI2815	C5	28	15	28	10	3
LLI2818	C5	28	18	28	14	6
LLI3822	C9	38	22	38	12	4
LLI3825	C9	38	25	38	18	7
LLI6030	C12	60	30	60	20	10
LLI5020	C4	50	20	50	18	10
LLI8020	C6	80	20	80	18	10

LLJ Series

Guide material: SS304

Profile material: PE

2 meters /PC



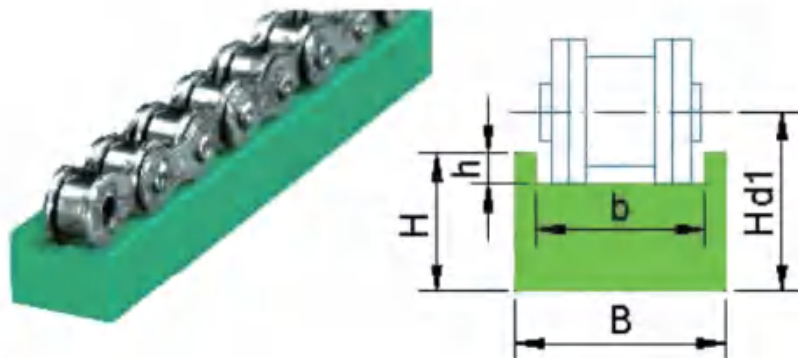
单位: mm

型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	C 型钢 C profile	Bc	Hc	Hd1	B	H
LLJ06B1	06B-1	3/8" x 7/32"	C3	20	23	20.1	20	20
LLJ0831	083-1	1/2" x 3/16"	C3	20	23	19.6	20	20
LLJ08B1	08B-1	1/2" x 5/16"	C5	28	30	25.1	24	26
LLJ10B1	10B-1	5/8" x 3/8"	C5	28	32	26.2	28	28
LLJ12B1	12B-1	3/4" x 7/16"	C9	38	42	35.2	32	37
LLJ16B1	16B-1	1" x 17 mm	C9	38	52	42.5	40	47
LLJ20B1	20B-1	1 1/4" x 3/4"	C12	60	59	47.2	60	54
LLJ24B1	24B-1	1 1/2" x 1"	C12	60	69	54.3	60	64
LLJ28B1	28B-1	1 3/4" x 31 mm	C12	60	78	60.5	70	73
LLJ32B1	32B-1	2" x 31 mm	C12	60	79	60.5	70	74
LLJ06C1	06C-1	35	C3	20	22	19.6	20	19
LLJ0851	085-1	41	C3	20	24	20.9	20	21
LLJ08A1	08A-1	40,208A,2040	C7	28	29	25.1	24	25
LLJ10A1	10A-1	50,210A,2050	C7	28	33	27.3	28	29
LLJ12A1	12A-1	60,212A,2060	C9	38	44	36.7	32	39
LLJ16A1	16A-1	80,216A,2080	C9	38	50	41.1	40	45
LLJ20A1	20A-1	100,220A,2100	C12	60	58	46.6	60	53
LLJ24A1	24A-1	120,224A,2120	C12	60	67	52.4	60	62
LLJ28A1	28A-1	140	C12	60	69	54.4	70	64
LLJ32A1	32A-1	160	C12	60	78	60.2	70	73

LLK Series

Profile material: PE

2 meters /PC



单位: mm

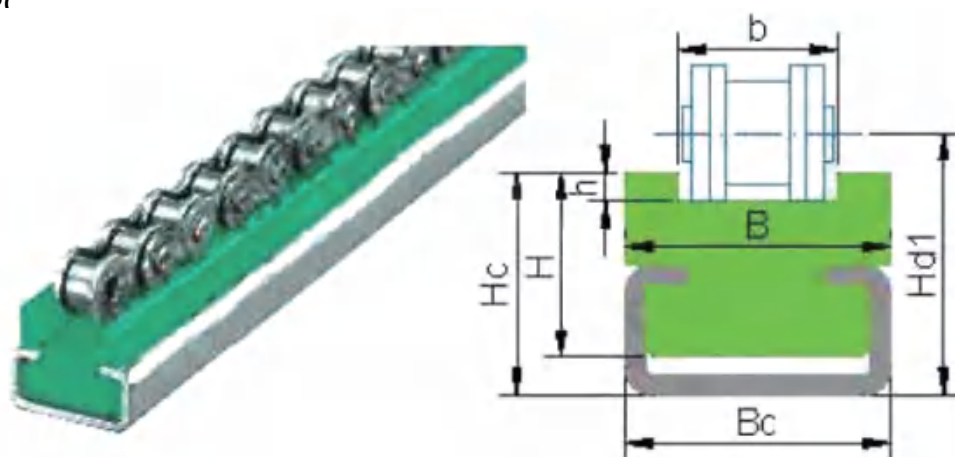
型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	B		H		Hd1	b		h	
			mm	in	mm	in	mm	mm	in	mm	in
LLK03	—	3/8" x 5/32"	15	—	10	—		12	—	2.2	—
LLK083	083-1	1/2" x 3/16"	15	—	10	—	11.7	12	—	2.2	—
LLK2040	08A-1,08B-1	40,208A,2040	31.8	1 $\frac{1}{4}$ "	7.9	$\frac{5}{16}$ "	8.7	22.2	$\frac{7}{8}$ "	3.2	$\frac{1}{4}$ "
LLK2050	10A-1,10B-1	50,210A,2050	31.8	1 $\frac{1}{4}$ "	9.5	$\frac{3}{8}$ "	10.6	25.4	1"	4.0	$\frac{5}{16}$ "
LLK2060	12A-1,12B-1	60,212A,2060	38.1	1 $\frac{1}{2}$ "	9.5	$\frac{3}{8}$ "	10.7	31.8	1 $\frac{1}{4}$ "	4.8	$\frac{3}{16}$ "
LLK2080	16A-1,16B-1	80,216A,2080	50.8	2"	12.7	$\frac{1}{2}$ "	14.2	39.7	1 $\frac{9}{16}$ "	6.4	$\frac{1}{4}$ "
LLK2100	20A-1,20B-1	100,220A,2100	57.2	2 $\frac{1}{4}$ "	15.9	$\frac{5}{8}$ "	17.5	47.6	1 $\frac{7}{8}$ "	7.9	$\frac{5}{16}$ "
LLK2120	24A-1,24B-1	120,224A,2120	69.9	2 $\frac{3}{4}$ "	15.9	$\frac{5}{8}$ "	17.5	57.2	2 $\frac{1}{4}$ "	9.5	$\frac{3}{8}$ "
LLK108			108	4 $\frac{1}{4}$ "	31.8	1 $\frac{1}{4}$ "		88.9	3 $\frac{1}{2}$ "	22.2	$\frac{7}{8}$ "
LLK76-57			76.2	3"	25.4	1"		57.2	2 $\frac{1}{4}$ "	15.9	$\frac{5}{8}$ "
LLK76-63			76.2	3"	25.4	1"		63.5	2 $\frac{1}{2}$ "	15.9	$\frac{5}{8}$ "
LLK63			63.5	2 $\frac{1}{2}$ "	25.4	1"		50.8	2"	15.9	$\frac{5}{8}$ "
LLK50			50.8	2"	25.4	1"		38.1	1 $\frac{1}{2}$ "	15.9	$\frac{5}{8}$ "
LLK38			38.1	1 $\frac{1}{2}$ "	22.2	$\frac{7}{8}$ "		25.4	1"	12.7	$\frac{1}{2}$ "
LLK31			31.8	1 $\frac{1}{4}$ "	18.5	0.73"		25.4	1"	15.4	0.605"
LLK25-11			25.4	1"	25.4	1"		11.4	0.45"	19.1	$\frac{3}{4}$ "
LLK25-12			25.4	1"	19.1	$\frac{3}{4}$ "		12.7	$\frac{1}{2}$ "	9.5	$\frac{3}{8}$ "

LLL Series

Guide material: SS304

Profile material: PE

2 meters /PC



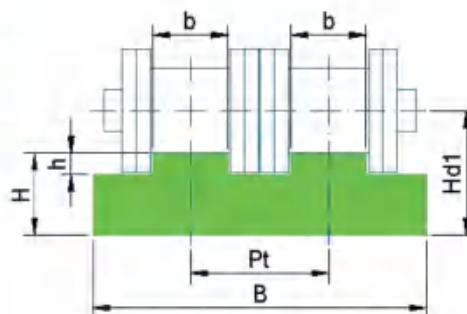
单位: mm

型号 Type	链条 ISO 型号 Chain Ref. ISO	链条英制型号 Chain in inches	C 型钢 C profile	Bc	Hc	Hd1	B	H
LLL06B1	06B-1	3/8" x 7/32"	C3	20	15	16.5	21	12
LLL0831	083-1	1/2" x 3/16"	C3	20	15	16.7	20	12
LLL08B1	08B-1	1/2" x 5/16"	C3	20	16	17.7	25	13
LLL10B1	10B-1	5/8" x 3/8"	C5	28	19	20.7	28	15
LLL12B1	12B-1	3/4" x 7/16"	C5	28	20	22.4	31	16
LLL16B1	16B-1	1" x 17 mm	C9	38	27	30.4	48	22
LLL20B1	20B-1	1 1/4" x 3/4"	C9	38	29	32.8	52	24
LLL06C1	06C-1	35	C3	20	15	15.6	20	12
LLL0851	085-1	41	C3	20	15	16.7	22	12
LLL08A1	08A-1	40,208A,2040	C3	20	16	17.2	25	13
LLL10A1	10A-1	50,210A,2050	C5	28	20	21.6	29	16
LLL12A1	12A-1	60,212A,2060	C5	28	20	21.8	34	16
LLL16A1	16A-1	80,216A,2080	C9	38	29	31.3	41	24
LLL20A1	20A-1	100,220A,2100	C9	38	30	32.3	49	25

LLM Series

Profile material: PE

2 meters /PC



单位: mm

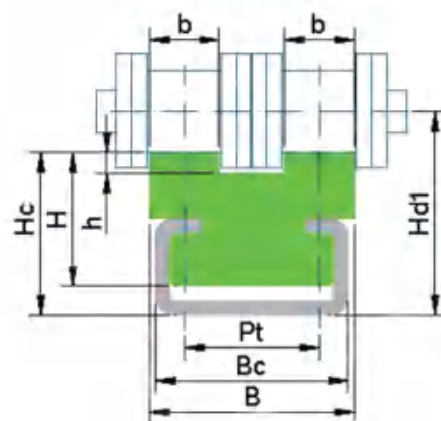
型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	B	H	Hd1
LLM06B2	06B-2	3/8" x 7/32"	25	10	13.2
LLM08B2-10	08B-2	1/2" x 5/16"	35	10	14.3
LLM08B2-15	08B-2	1/2" x 5/16"	35	15	19.3
LLM08B2-20	08B-2	1/2" x 5/16"	35	20	24.3
LLM08B2-30	08B-2	1/2" x 5/16"	35	30	34.3
LLM10B2-10	10B-2	5/8" x 3/8"	40	10	15.1
LLM10B2-15	10B-2	5/8" x 3/8"	40	15	20.1
LLM10B2-20	10B-2	5/8" x 3/8"	40	20	25.1
LLM10B2-30	10B-2	5/8" x 3/8"	40	30	35.1
LLM12B2-10	12B-2	3/4" x 7/16"	45	10	16.0
LLM12B2-15	12B-2	3/4" x 7/16"	45	15	21.0
LLM12B2-20	12B-2	3/4" x 7/16"	45	20	26.0
LLM12B2-30	12B-2	3/4" x 7/16"	45	30	36.0
LLM16B2-15	16B-2	1" x 17 mm	47.8	15	22.9
LLM16B2-20	16B-2	1" x 17 mm	47.8	20	27.9
LLM16B2-30	16B-2	1" x 17 mm	47.8	30	37.9
LLM20B2	20B-2	1 1/4" x 3/4"	54.7	15	24.5
LLM24B2	24B-2	1 1/2" x 1"	72	15	27.7
LLM28B2	28B-2	1 3/4" x 31 mm	88.4	20	34.0
LLM32B2	32B-2	2" x 31 mm	87.4	20	34.6
LLM06C2	06C-2	35	25	10	12.5
LLM08A2-10	08A-2	40,208A,2040	35	10	14.0
LLM08A2-15	08A-2	40,208A,2040	35	15	19.0
LLM08A2-20	08A-2	40,208A,2040	35	20	24.0
LLM08A2-30	08A-2	40,208A,2040	35	30	34.0
LLM10A2-10	10A-2	50,210A,2050	40	10	15.1
LLM10A2-15	10A-2	50,210A,2050	40	15	20.1
LLM10A2-20	10A-2	50,210A,2050	40	20	25.1
LLM10A2-30	10A-2	50,210A,2050	40	30	35.1
LLM12A2-10	12A-2	60,212A,2060	45	10	16.0
LLM12A2-15	12A-2	60,212A,2060	45	15	21.0
LLM12A2-20	12A-2	60,212A,2060	45	20	26.0
LLM12A2-30	12A-2	60,212A,2060	45	30	36.0
LLM16A2-15	16A-2	80,216A,2080	44.3	15	22.9
LLM16A2-20	16A-2	80,216A,2080	44.3	20	27.9
LLM16A2-30	16A-2	80,216A,2080	44.3	30	37.9
LLM20A2	20A-2	100,220A,2100	53.7	15	24.5
LLM24A2	24A-2	120,224A,2120	69.4	15	26.1
LLM28A2	28A-2	140	72.8	20	32.7
LLM32A2	32A-2	160	88.5	20	34.3

LLN Series

Guide material: SS304

Profile material: PE

2 meters /PC



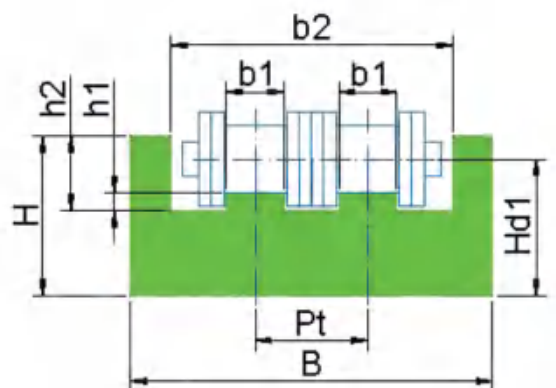
单位: mm

型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	C 型钢 C profile	Bc	Hc	B	H	Hd1
LLN06B2	06B-2	3/8" x 7/32"	C3	20	17	15.6	14	20.2
LLN08B2	08B-2	1/2" x 5/16"	C3	20	17	21.1	14	21.3
LLN10B2	10B-2	5/8" x 3/8"	C3	20	17	25.6	14	22.1
LLN12B2	12B-2	3/4" x 7/16"	C5	28	20	30.3	15	26.0
LLN16B2	16B-2	1" x 17 mm	C9	38	27	47.7	20	34.9
LLN20B2	20B-2	1 1/4" x 3/4"	C12	60	30	54.6	22	39.5
LLN24B2	24B-2	1 1/2" x 1"	C12	60	35	72.0	25	47.7
LLN06C2	06C-2	35	C3	20	17	14.6	14	19.5
LLN08A2	08A-2	40,208A,2040	C3	20	17	21.7	14	21.0
LLN10A2	10A-2	50,210A,2050	C3	20	17	26.9	14	22.1
LLN12A2	12A-2	60,212A,2060	C5	28	20	34.5	15	26.0
LLN16A2	16A-2	80,216A,2080	C9	38	27	43.9	20	34.9
LLN20A2	20A-2	100,220A,2100	C12	60	35	53.3	25	44.5
LLN24A2	24A-2	120,224A,2120	C12	60	35	68.9	25	46.1

LLO Series

Profile material: PE

2 meters /PC



单位: mm

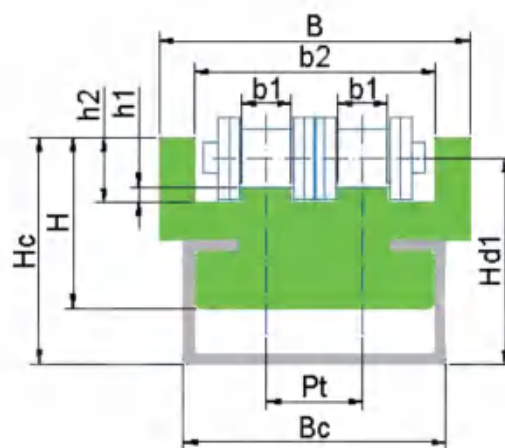
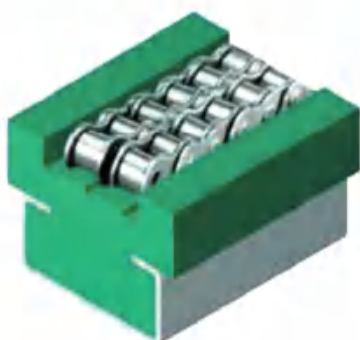
型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	B	H	Hd1
LLO06B2	06B-2	3/8"x7/32"	34	17	15.0
LLO08B2	08B-2	1/2" x 5/16"	42	19	16.6
LLO10B2	10B-2	5/8" x 3/8"	49	21	18.3
LLO12B2	12B-2	3/4" x 7/16"	56	22	18.6
LLO16B2	16B-2	1" x 17 mm	87	27	22.0
LLO20B2	20B-2	1 1/4" x 3/4"	95	31	25.2
LLO24B2	24B-2	1 1/2" x 1"	119	38	29.0
LLO28B2	28B-2	1 3/4" x 31 mm	142	40	30.3
LLO32B2	32B-2	2" x 31 mm	138	44	33.8
LLO06C2	06C-2	35	32	17	15.2
LLO08A2	08A-2	40,208A,2040	41	19	17.0
LLO10A2	10A-2	50,210A,2050	52	21	18.4
LLO12A2	12A-2	60,212A,2060	63	23	20.1
LLO16A2	16A-2	80,216A,2080	78	28	24.1
LLO20A2	20A-2	100,220A,2100	90	32	27.6
LLO24A2	24A-2	120,224A,2120	109	36	31.0
LLO28A2	28A-2	140	115	40	34.4
LLO32A2	32A-2	160	134	45	39.1

LLP Series

Guide material: SS304

Profile material: PE

2 meters /PC



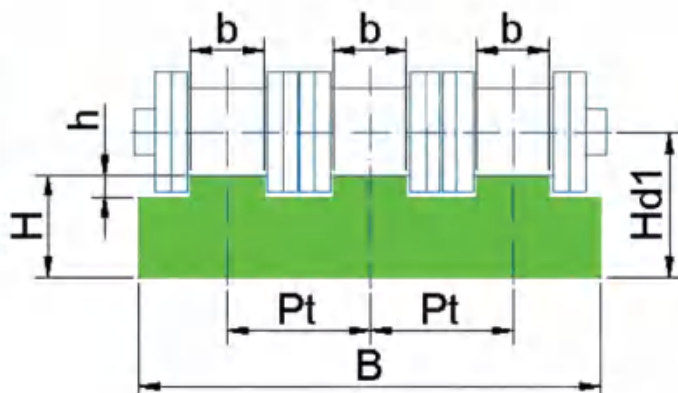
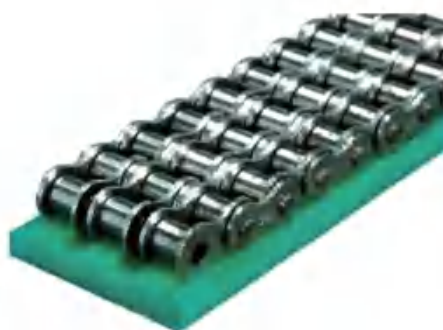
单位: mm

型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	C 型钢 C profile	Bc	Hc	B	H	Hd1
LLP2-06B2	06B-2	3/8"x7/32"	C5	28	24	34.2	20	22.0
LLP2-08B2	08B-2	1/2" x 5/16"	C9	38	32	42.0	26	29.6
LLP2-10B2	10B-2	5/8" x 3/8"	C9	38	34	49.5	28	31.3
LLP2-12B2	12B-2	3/4" x 7/16"	C12	60	39	55.8	32	35.6
LLP2-16B2	16B-2	1" x 17 mm	C12	60	44	87.2	37	39.0
LLP2-20B2	20B-2	1 1/4" x 3/4"	C12	60	48	95.1	41	42.2
LLP2-24B2	24B-2	1 1/2" x 1"	C12	60	55	118.8	48	46.0
LLP2-06C2	06C-2	35	C5	28	24	31.9	20	22.2
LLP2-08A2	08A-2	40,208A,2040	C9	38	32	41.2	26	30.0
LLP2-10A2	10A-2	50,210A,2050	C9	38	34	52.0	28	31.4
LLP2-12A2	12A-2	60,212A,2060	C12	60	40	63.4	33	37.1
LLP2-16A2	16A-2	80,216A,2080	C12	60	45	77.5	38	41.1
LLP2-20A2	20A-2	100,220A,2100	C12	60	49	89.8	42	44.6
LLP2-24A2	24A-2	120,224A,2120	C12	60	53	108.8	46	48.0

LLQ Series

Profile material: PE

2 meters /PC



单位: mm

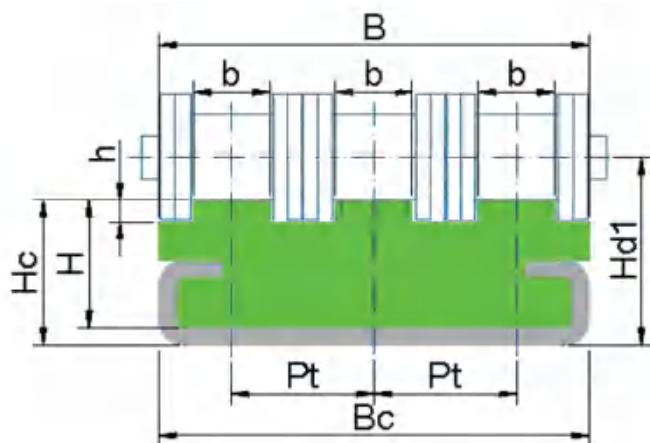
型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	B	H	Hd1
LLQ06B3	06B-3	3/8"x7/32"	35	10	13.2
LLQ08B3	08B-3	1/2" x 5/16"	45	10	14.3
LLQ10B3	10B-3	5/8" x 3/8"	55	10	15.1
LLQ12B3	12B-3	3/4" x 7/16"	60	15	21.0
LLQ16B3	16B-3	1" x 17 mm	80	20	27.9
LLQ20B3	20B-3	1 1/4" x 3/4"	91	20	29.5
LLQ24B3	24B-3	1 1/2" x 1"	120	25	37.7
LLQ28B3	28B-3	1 3/4" x 31 mm	148	25	39.0
LLQ32B3	32B-3	2" x 31 mm	146	25	39.6
LLQ06C3	06C-3	35	35	10	12.5
LLQ08A3	08A-3	40, 208A, 2040	45	10	14.0
LLQ10A3	10A-3	50, 210A, 2050	55	10	15.1
LLQ12A3	12A-3	60, 212A, 2060	60	15	21.0
LLQ16A3	16A-3	80, 216A, 2080	80	20	27.9
LLQ20A3	20A-3	100, 220A, 2100	91	20	29.5
LLQ24A3	24A-3	120, 224A, 2120	120	25	36.1
LLQ28A3	28A-3	140	121	25	37.7
LLQ32A3	32A-3	160	146	25	39.3

LLR Series

Guide material: SS304

Profile material: PE

2 meters /PC



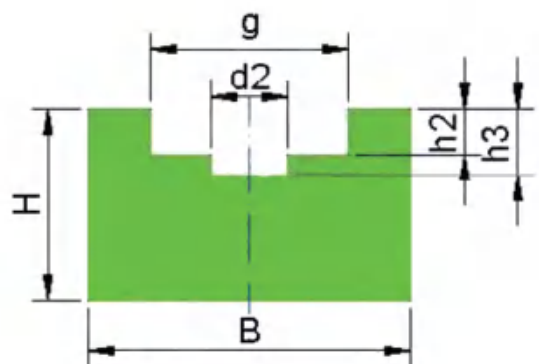
单位: mm

型号 Type	链条 ISO 型号 Chain Ref. ISO	欧标或美标链条 EN or ASTM	C 型钢 C profile	Bc	Hc	B	H	Hd1
LLR06B3	06B-3	3/8"x7/32"	C5	28	16	25.7	13.4	19.2
LLR08B3	08B-3	1/2" x 5/16"	C5	28	17	35.0	13.5	21.3
LLR10B3	10B-3	5/8" x 3/8"	C4	50	17	42.1	13.4	22.1
LLR12B3	12B-3	3/4" x 7/16"	C4	50	17	49.7	12.9	23.0
LLR16B3	16B-3	1" x 17 mm	C6	80	19	79.4	13.8	26.9
LLR20B3	20B-3	1 1/4" x 3/4"	C6	80	22	90.9	16.5	30.5
LLR24B3	24B-3	1 1/2" x 1"	C6	80	22	120.1	16.9	33.7
LLR06C3	06C-3	35	C5	28	18	24.6	14.9	19.5
LLR08A3	08A-3	40,208A,2040	C5	28	18	36.0	14.0	22.0
LLR10A3	10A-3	50,210A,2050	C4	50	18	44.9	13.7	22.1
LLR12A3	12A-3	60,212A,2060	C4	50	19	57.1	14.6	24.0
LLR16A3	16A-3	80,216A,2080	C6	80	21	73.1	16.1	27.9
LLR20A3	20A-3	100,220A,2100	C6	80	24	88.9	19.2	31.5
LLR24A3	24A-3	120,224A,2120	C6	80	26	114.1	21.1	35.1

LLS Series

Profile material: PE

2 meters /PC



单位: mm

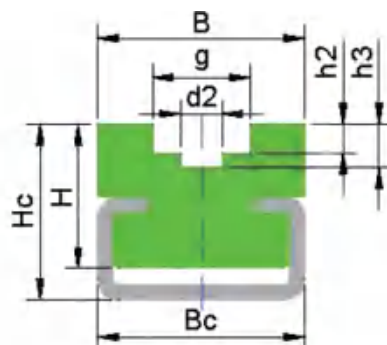
型号 Type	链条 ISO 型号 Chain Ref. ISO	链条英制型号 Chain in inches	B	H	h2	h3
LLS03	—	3/8" x 5/32"	20	15	2.8	4.2
LLS06B1	06B-1	3/8" x 7/32"	20	15	2.8	4.2
LLS0831	083-1	1/2" x 3/16"	20	15	2.3	3.8
LLS0851	085-1	1/2" x 1/4"	20	15	3.2	4.7
LLS04	g=12.8mm	1/2" x 1/4"	25	15	3.5	5
LLS08B1	08B-1	1/2" x 5/16"	25	15	3.5	5
LLS05	—	5/8" x 1/4"	25	15	3.6	5.2
LLS10B1	10B-1	5/8" x 3/8"	25	15	3.6	5
LLS12B1	12B-1	3/4" x 7/16"	25	20	3.9	5.7
LLS16B1	16B-1	1" x 17 mm	33	25	8.4	10.6
LLS20B1	20B-1	1 1/4" x 3/4"	55	25	10	12.2
LLS24B1	24B-1	1 1/2" x 1"	60	30	13	16
LLS28B1	28B-1	1 3/4" x 31 mm	65	30	16	18
LLS32B1	32B-1	2" x 31 mm	70	30	16	20

LLT Series

Guide material: SS304

Profile material: PE

2 meters /PC



单位: mm

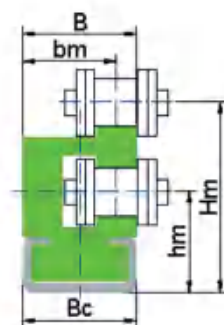
型号 Type	链条 ISO 型号 Chain Ref. ISO	链条英制型号 Chain in inches	C 型钢 C profile	Bc	Hc	B	H
LLT03	—	3/8" x 5/32"	C3	20	17	20	14
LLT06B1	06B-1	3/8" x 7/32"	C3	20	17	20	14
LLT0831	083-1	1/2" x 3/16"	C3	20	17	20	14
LLT0851	085-1	1/2" x 1/4"	C5	28	18	28	14
LLT04	g=12.8mm	1/2" x 1/4"	C5	28	18	28	14
LLT08B1	08B-1	1/2" x 5/16"	C1	24	11	20	10
LLT05	—	5/8" x 1/4"	C5	28	18	24	12
LLT10B1	10B-1	5/8" x 3/8"	C5	28	18	24	12
LLT12B1	12B-1	3/4" x 7/16"	C5	28	18	24	12
LLT16B1	16B-1	1" x 17 mm	C9	38	30	33	20
LLT20B1	20B-1	1 1/4" x 3/4"	C12	60	35	60	25
LLT24B1	24B-1	1 1/2" x 1"	C12	60	40	60	30
LLT28B1	28B-1	1 3/4" x 31 mm	C12	60	45	65	38
LLT32B1	32B-1	2" x 31 mm	C12	60	45	70	38

LLU Series

Guide material: SS304

Profile material: PE

2 meters /PC



单位: mm

型号 Type	链条 ISO 型号 Chain Ref. ISO	链条英制型号 Chain in inches	C 型钢 C profile	Bc	Hm	B	bm	hm
LLU06B1	06B-1	3/8" x 7/32"	C3	20	30.2	17	14.5	17
LLU08B1	08B-1	1/2" x 5/16"	C3	20	33.8	20	16.5	18
LLU10B1	10B-1	5/8" x 3/8"	C3	20	41.1	20	15.5	21
LLU12B1	12B-1	3/4" x 7/16"	C5	28	46.5	24	18.5	24
LLU16B1	16B-1	1" x 17 mm	C9	38	62	33	25	34