



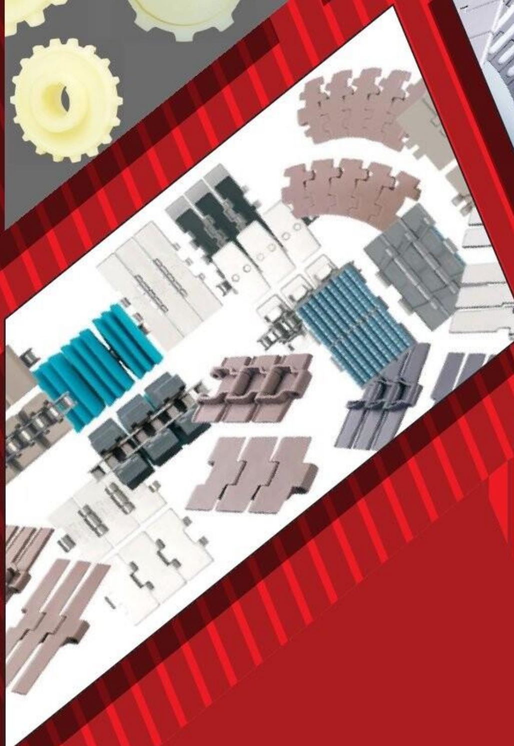

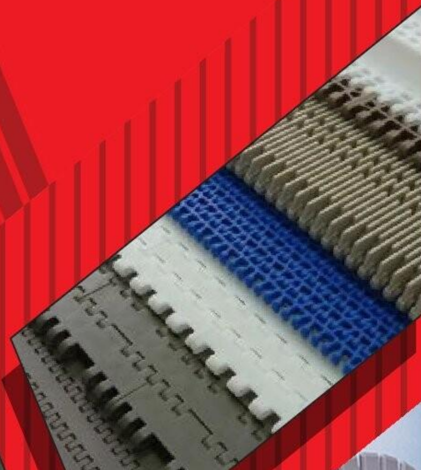
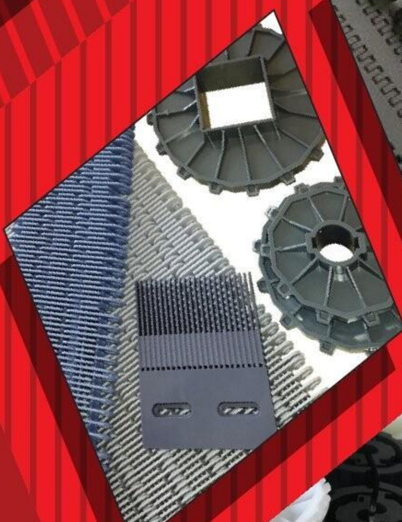

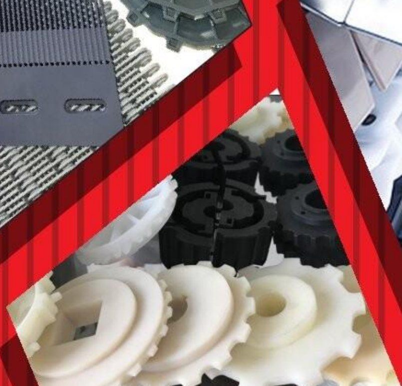

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Spare parts for conveyor lines / Комплектующие для конвейерных линий

Automation & Engineering

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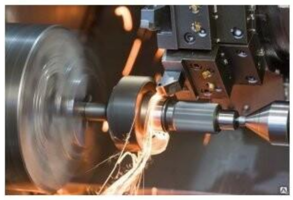


ТОО «REDCUBE» - молодая и динамично развивающаяся компания, предоставляет свои услуги на рынке Казахстана и ближнего зарубежья по комплексным решениям для производств:

- Индивидуальный подбор и поставка оборудования;
- Поставка комплектующих и расходных материалов;
- Шеф-монтаж и пуско-наладка оборудования любой сложности;
- Изготовление на собственном производстве комплектующих и расходных материалов на Ваше оборудование на высокоточных станках с ЧПУ:






В данном каталоге мы предлагаем одну из частей комплексных решений для производств, а именно комплектующие для конвейерных линий.

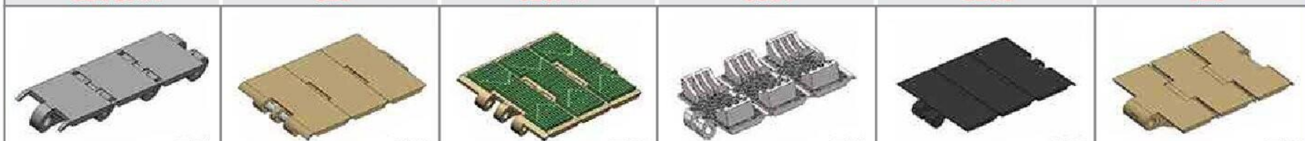
Конвейер является очень удобным приспособлением, и он нашел свое применение практически во всех сферах промышленности. От того, как работает конвейерное оборудование, зачастую зависит работа всех на заводе. Ведь на каждом этапе изготовления продукции используется тот или иной вид конвейеров, способствующий высоким показателям производительности. При активной эксплуатации вашего оборудования рано или поздно ему обязательно понадобится ремонт и замена деталей, которые износились.

Наша компания предлагает комплектующие для конвейерных линии на заказ по всему Казахстану.

Content / Содержание

Plastic Slat Top Chains

820GHA	820	820FH	820V	820S	828
T01	T02	T03	T04	T05	T06



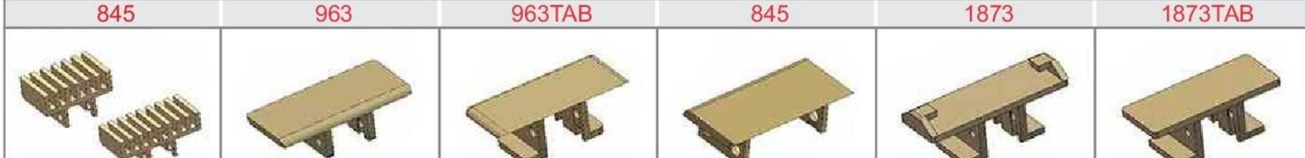
828T	821	821FHT	821PRR	880	880M
T07	T08	T09	T10	T11	T12

880TAB	880WS	880TABS	880TAB-RT	880STAB	RT114
T13	T14	T15	T16	T17	T18

882	882TAB	882PRR-TAB	882PRR-TAB	882TABF	882M
T19	T20	T21	T22	T23	T24

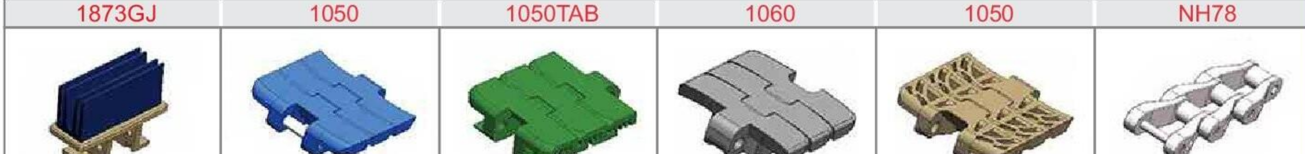
882M-PRR	882FH	8P157G	1873/963	843	843
T25	T26	T27	T28	T29	T30

845	963	963TAB	845	1873	1873TAB
T31	T32	T33	T34	T35	T36



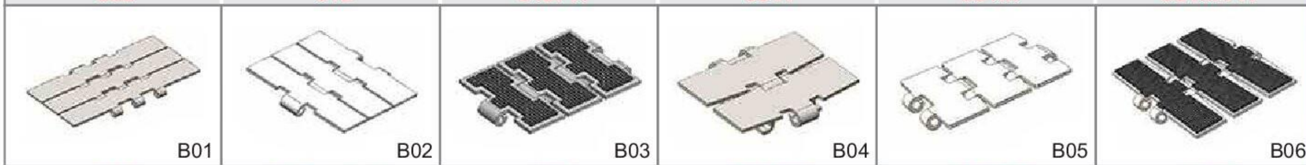
1873FHC	1873FA	1873FA	1873-E	1873-GJ3	1873D
T37	T38	T39	T40	T41	T42

1873GJ	1050	1050TAB	1060	1050	NH78
T43	T44	T45	T46	T47	T48

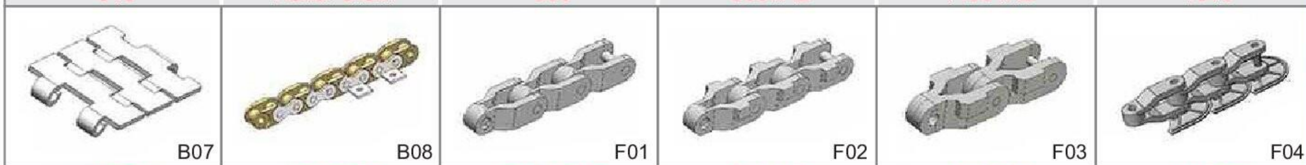


8825	8827	8828
T49	T50	T51

Steel Table Top Chains



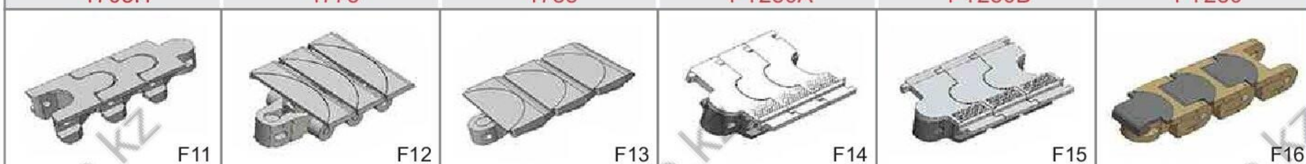
802	812	812FH	981T	981M	981M FH
B01	B02	B03	B04	B05	B06



515	Roller chain	600	600TAB	1400TAB	1610
B07	B08	F01	F02	F03	F04

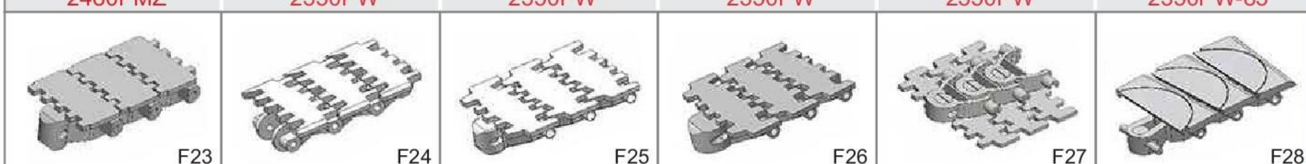
Flexible Chains

1700	1700TAB	1701/1705	042680	216618	216628
F05	F06	F07	F08	F09	F10

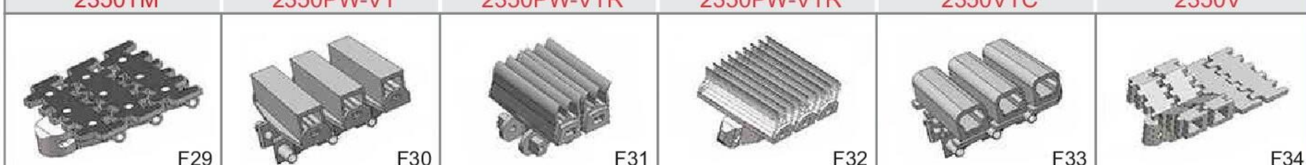


1705H	1775	1785	PT250A	PT250B	PT280
F11	F12	F13	F14	F15	F16

2300	2310	2100	2000	2480PMO	2480PMO
F17	F18	F19	F20	F21	F22

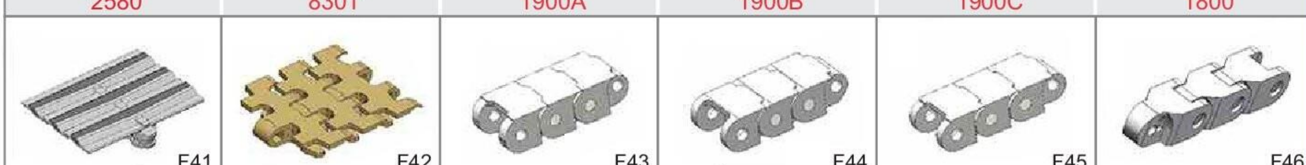


2480PMZ	2350PW	2350PW	2350PW	2350PW	2350PW-83
F23	F24	F25	F26	F27	F28



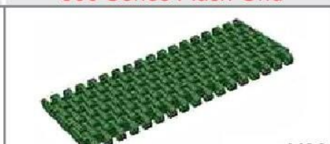
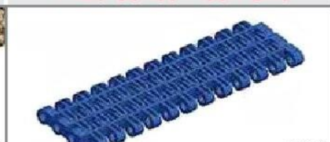
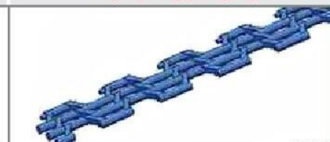
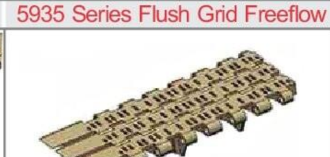
2350TM	2350PW-VT	2350PW-VTR	2350PW-VTR	2350VTC	2350V
F29	F30	F31	F32	F33	F34

2480GZM	2840	2350	2350	2350DM	2580
F35	F36	F37	F38	F39	F40

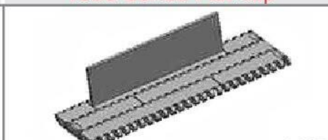
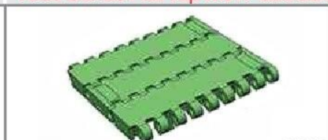
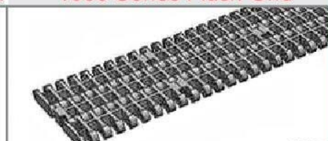
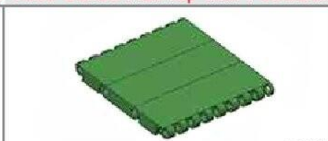
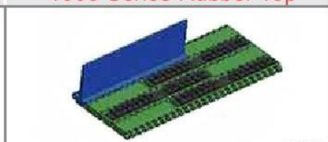
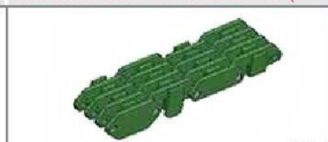
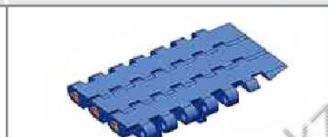
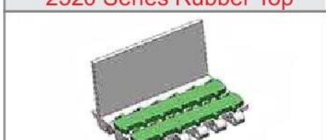


2580	830T	1900A	1900B	1900C	1800
F41	F42	F43	F44	F45	F46

Plastic Modular Belt

50SG Series Flat Top	7900 Series Flat Top	7900 Series Nub Top	7930 Series Flat Top
 M01	 M02	 M03	 M04
7930 Series Flush Grid	500 Series Flush Grid	510 Series Flush Grid	1270 Series Flat Top
 M05	 M06	 M07	 M08
1270 Series Flat Top	1270 Series Flush Grid	7120 Series Flush Grid	7940 Flush Grid
 M09	 M10	 M11	 M12
1500 Series Flat Top	2120 Series Flat Top	2120 Series Rubber Top	2120 Series Flat Top With Positrack
 M13	 M14	 M15	 M16
2120 Series Flat Top With Positrack	1100 Series Flat Top	1100 Series Flush Grid	1100 Series Rubber Top
 M17	 M18	 M19	 M20
1100 Series Flush Grid Dynamic Tansition	1507 Flat Top	1100 Series Roller Top	1505 Series Flat Top
 M21	 M22	 M23	 M24
1505 Series Rubber Top	1506 Series Flat Top	8505 Series Flat Top	8505 Series Raised Rib
 M25	 M26	 M27	 M28
8505 Series Flat Top Dynamic Transition	1990 Series Flat Top	5935 Series Flush Grid	5935 Series Perforated Top
 M29	 M30	 M31	 M32
5935 Series Flat Top	5935 Series Flush Grid Freeflow	5935 Series Flat Top	100 Series Flush Grid
 M33	 M34	 M35	 M36

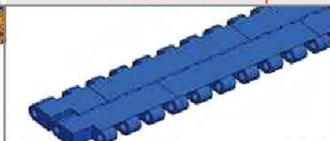
Plastic Modular Belt

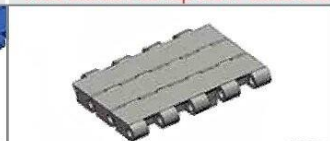
100 Series Raised Rib	1000 Series Flat Top	1000 Series Flat Top with Positrack	1000 Series Flush Grid
 M37	 M38	 M39	 M40
1000 Series Flush Grid with Positrack	1000 Series Flat Top with Positrack	1000 Series Rubber Top	1000 Series Raised Rib Moulded-to-Width (MTW)
 M41	 M42	 M43	 M44
1000 Mould to Width Flat Top	1000 Series Raised Rib	1000 Series Raised Rib	1001 Flat Top
 M45	 M46	 M47	 M48
1005 Series Flat Top with Positrack	1005 Series Roller Top	1005 Rubber Top	1005 Series Flat Top Dynamic Transition with Positioners
 M49	 M50	 M51	 M52
2400 Series Flush Grid	2400 Series Flush Grid with Conner Track	2400H Series Raised Rib	2401 Flush Grid
 M53	 M54	 M55	 M56
2546 Series Flush Grid	2545 Series Flush Grid	2520 Series Flat Top	2520 Series Flush Grid
 M57	 M58	 M59	 M60
2520 Series Rubber Top	2541 Series Flush Grid	2540 Series Flush Grid	7100 Series Flush Grid
 M61	 M62	 M63	 M64
7100A Series Flush Grid	7300 Series Flush Grid	7705 Series Flat Top	7706 Series Roller Top
 M65	 M66	 M67	 M68
7910A Flush Grid	7910B Series Flush Grid	QNB Flat Top	QNB Rubber Top
 M69	 M70	 M71	 M72

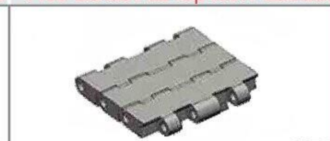
Plastic Modular Belt

QNC NUB Top

M73

1400 Series Flat Top

M74

1400 Series Flat Top with Positioners

M75

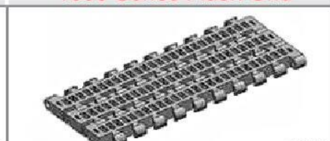
1400 Series Flat Top with Positrack

M76

1400 Series Diamond Grid anti slip

M77

1600 Series Flat Top

M78

1600 Series Flush Grid

M79

1600 Series Flat Top with Positrack

M80

1600 Series Flat Top

M81

2501 Series Flat Top

M82

2501 Series Nub Top

M83

2501 Series Flush Grid

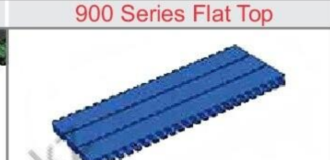
M84

2542 Mould to Width Flat Top with Positrack

M85

2542 Series Rubber Top

M86

900 Series Flat Top

M87

900 Series Flush Grid

M88

900 Series Perforated Flat Top

M89

900 Series Rubber Top

M90

900 Series Flush Grid with Rubber

M91

900 Series Raised Rib

M92

900 Series Flush Grid Dynamic Transition

M93

900 Series Mold to Width Raised Rib

M94

900 Series Packaging Machine Separation Chain B

M95

900 Series Packaging Machine Separation Chain C

M96

900 Series Packaging Machine Separation Chain D

M97

900 Series Packaging Machine Separation Chain E

M98

900 Series Flat Top with Positioners

M99

900 Series Flat Top

M100

900 Series Flush Grid

M101

900N Series Flush Grid

M102

7920 Series Flush Grid

M103

7960 Series Flush Grid

M104

7960 Series Rubber Top

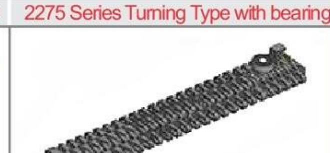
M105

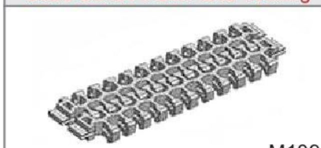
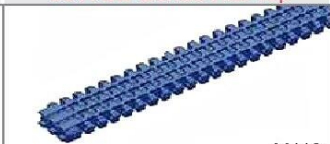
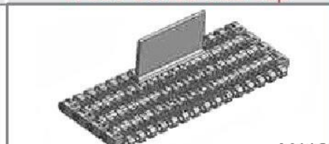
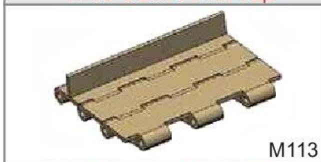
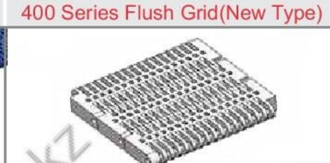
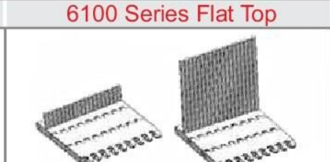
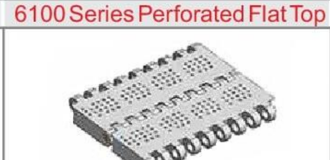
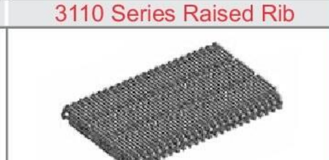
7960 Pusher

M106

2265 Series Flush Grid with Positrack

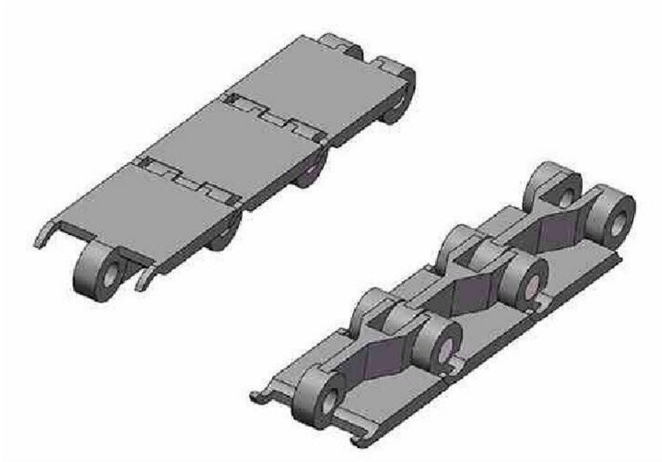
M107

2275 Series Turning Type with bearing

M108

2300 Series Flush Grid Turning	3811GB Series Flat Top	1700T Series	1700T Series Nub Top
 M109	 M110	 M111	 M112
4705 Series Flat Top	4705 Series Perforated Top	4707 Series Raised Rib	5966 Series Flush Grid
 M113	 M114	 M115	 M116
7800 Series Flush Grid	2200 Series Flush Grid	7500 Flush Grid	7501 Series Flush Grid
 M117	 M118	 M119	 M120
200 Series Flush Grid	400 Series Flush Grid	400 Series Flush Grid(New Type)	400 Series Raised Rib
 M121	 M122	 M123	 M124
400 Series Lateral Pulley Type	400 Series Ball Belt	600 Series Fastening	800 Series Flat Top
 M125	 M126	 M127	 M128
800 Series Perforated Flat Top	800 Series Flush Grid	6100 Series Flat Top	6100 Flush Grid
 M129	 M130	 M131	 M132
6100 Series Raised Rib	6100 Series Perforated Flat Top	7200 Series Flush Grid	3110 Series Raised Rib
 M133	 M134	 M135	 M136
8200 Series Curve	7950 Series Flush Grid	5997 Series Raised Rib	4809 Series Raised Rib
 M137	 M138	 M139	 M140
7620 Series Flat Top	7620 Series Cleat	8600 Series Curve	1272 Series Flat Top Curve
 M141	 M142	 M143	 M144

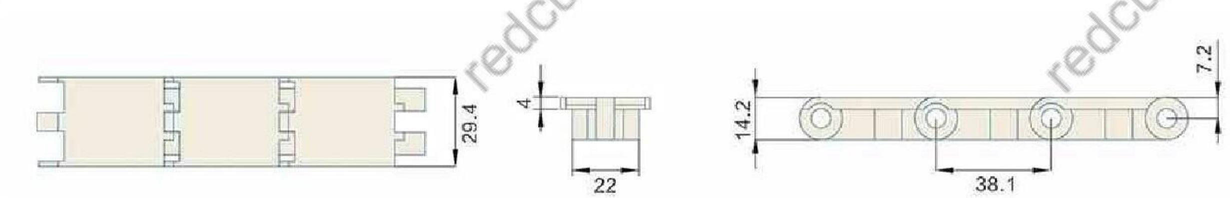
Plastic Modular Belt

820GHA Series Straight
TOP CHAINS



TOP CHAINS 820GHA Series
P=38.1mm, T=14.2mm
PIN: Stainless steel

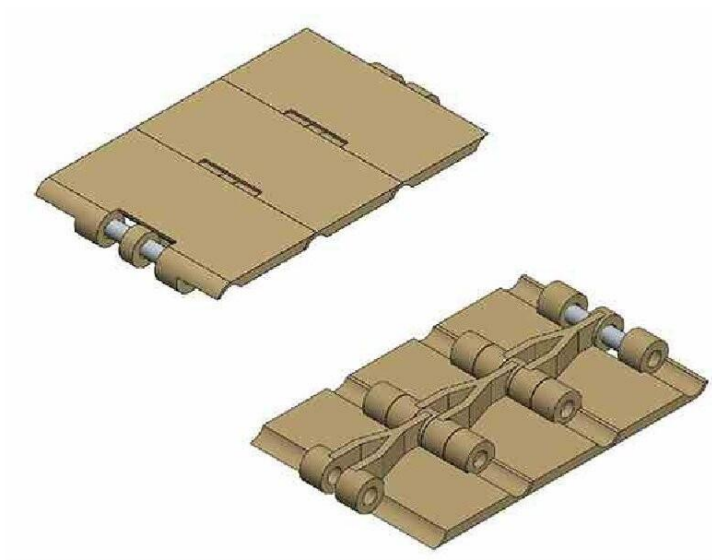
Pitch	Material	Color
38.1mm	POM	Gray



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
820GHA-K118	29.4	38.1	0.46	1230
820GHA-K157	40.0	38.1	0.52	1230

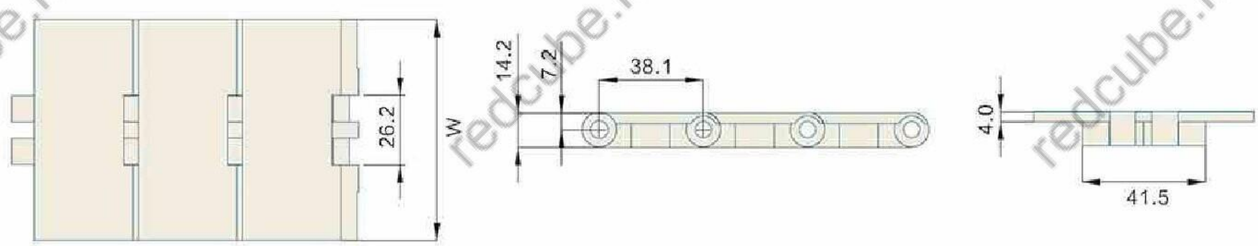
Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

820 Straight
TOP CHAINS



TOP CHAINS 820
P=38.1mm, T=14.2mm
PIN: Stainless steel

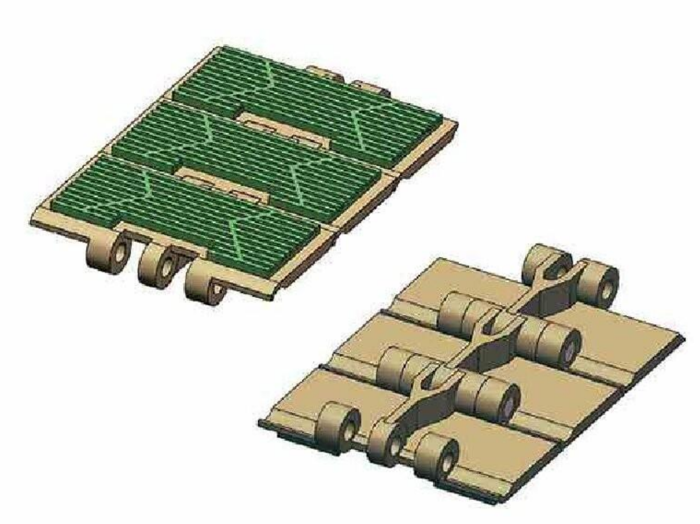
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
820-K250	63.5	38.1	0.69	1230
820-K325	82.6	38.1	0.89	1230
820-K350	88.9	38.1	0.91	1230
820-K400	101.6	38.1	0.93	1230
820-K450	114.3	38.1	1.06	1230
820-K600	152.4	38.1	1.30	1230
820-K750	190.5	38.1	1.51	1230

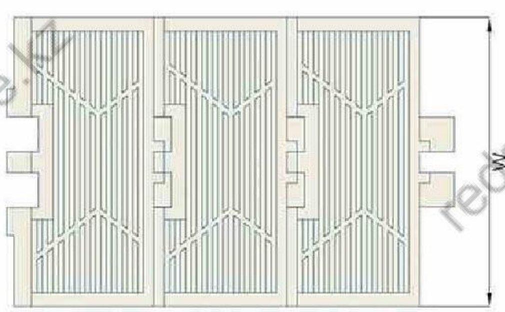
Sprocket	Guide	Guide Rails	Component
S12-S13	R01-R42	-	C01-C57

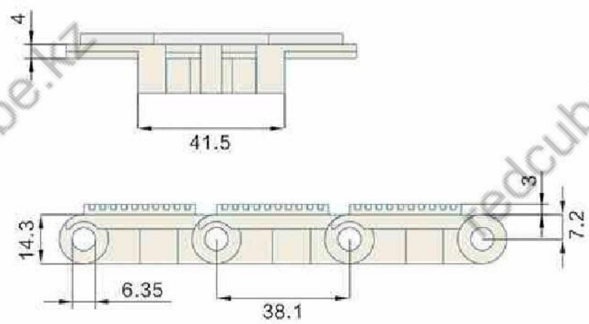
820FH Series
RUBBER TOP
TOP CHAINS



TOP CHAINS 820FH
P=38.1mm, T=17.3mm
OPEN AREA:0%

Pitch	Material	Color
38.1mm	PP	Brown

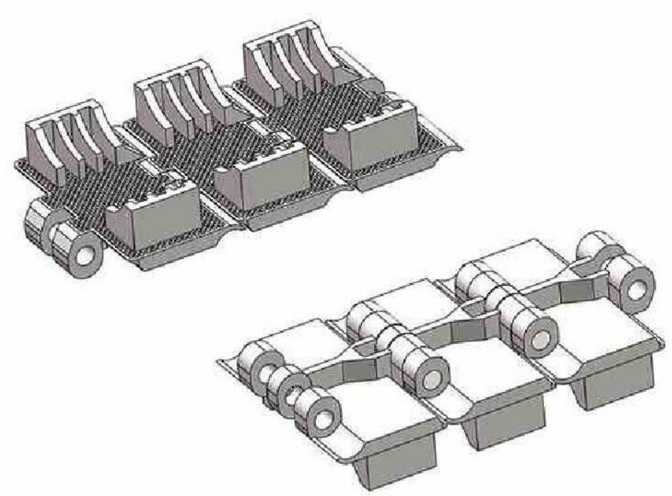




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
820FH-K325	82.6	38.1	0.85	1030
820FH-K750	190.5	38.1	1.45	1030

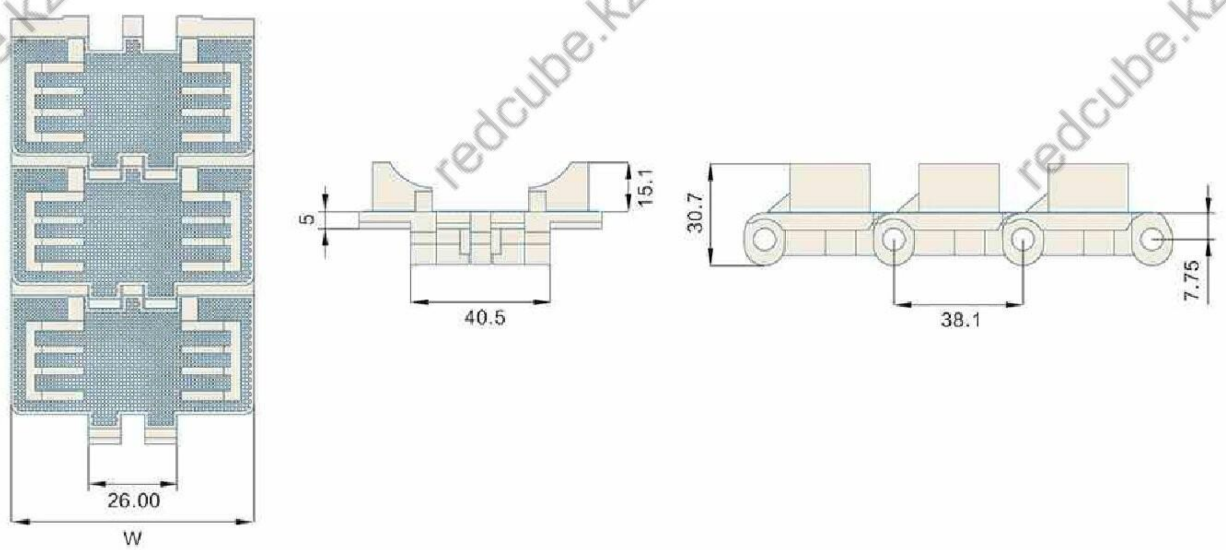
Sprocket	Guide	Guide Rails	Component
S12-S13	R01-R42	-	C01-C57

820V Straight
TOP CHAINS



TOP CHAINS 820V
P=38.1mm, T=30.7mm
PIN: Stainless steel

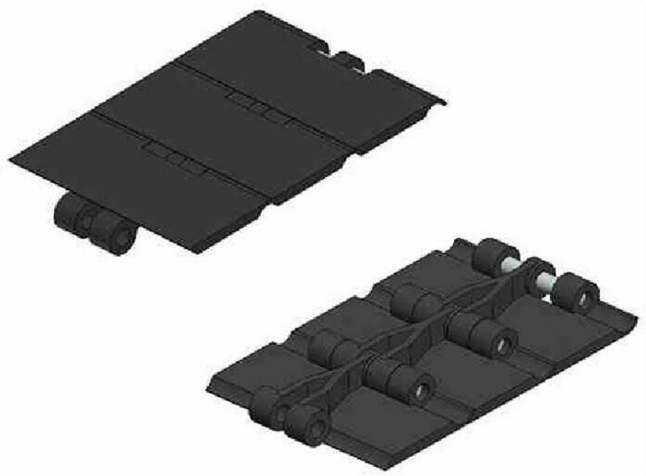
Pitch	Material	Color
38.1mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
820V-K325	82.6	38.1	1.31	1230

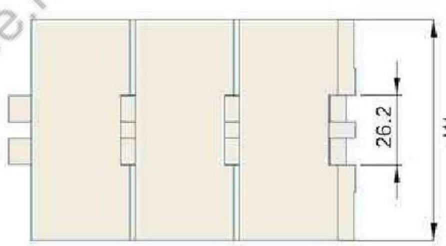
Sprocket	Guide	Guide Rails	Component
S12-S13	R01-R42	-	C01-C57

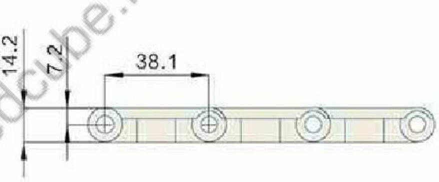
820S Straight Anti-Static
TOP CHAINS

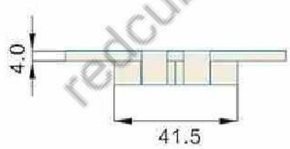


TOP CHAINS 820S
P=38.1mm, T=14.2mm
PIN: Stainless steel

Pitch	Material	Color
38.1mm	POM	Black



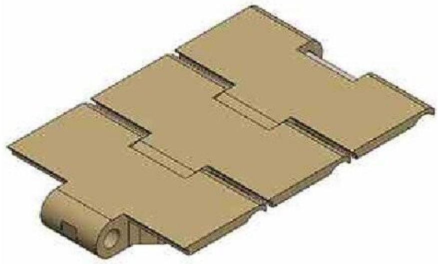


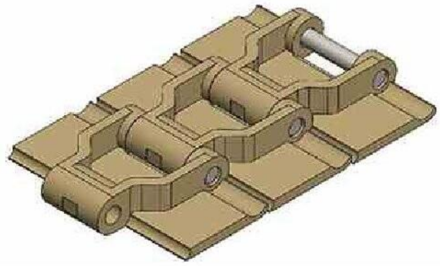


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
820-K250	63.5	38.1	0.69	1230
820-K325	82.6	38.1	0.89	1230
820-K350	88.9	38.1	0.91	1230
820-K400	101.6	38.1	0.93	1230
820-K450	114.3	38.1	1.06	1230
820-K600	152.4	38.1	1.30	1230
820-K750	190.5	38.1	1.51	1230

Sprocket	Guide	Guide Rails	Component
S12-S13	R01-R42	-	C01-C57

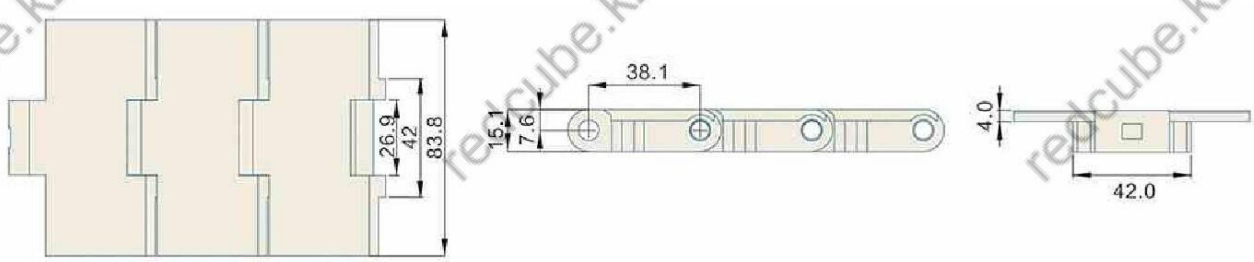
828 Straight
TOP CHAINS





TOP CHAINS 828
P=38.1mm, T=15.1mm
PIN: Stainless steel

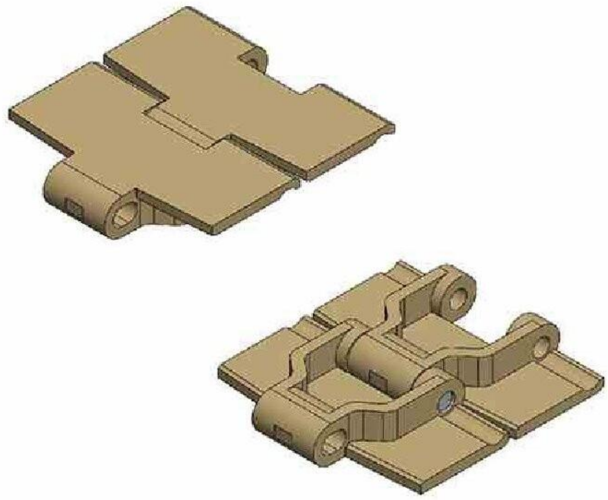
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
828-K330	83.8	38.1	1.08	2000

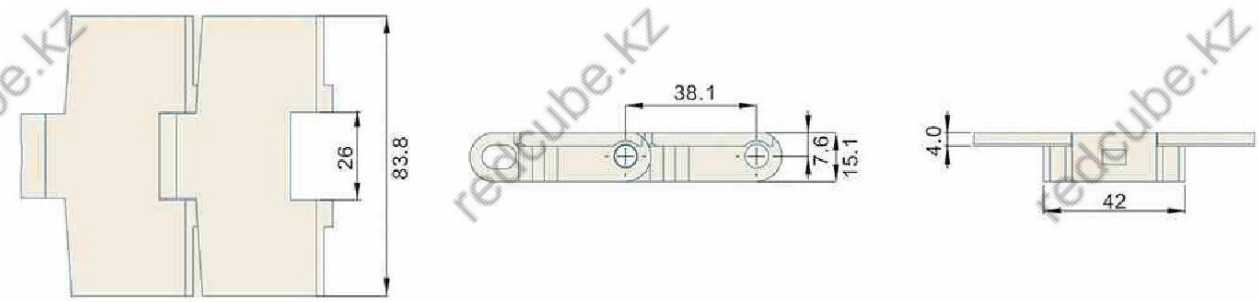
Sprocket	Guide	Guide Rails	Component
S17-S18	R01-R42	-	C01-C57

828T Curve
TOP CHAINS



TOP CHAINS 828T
P=38.1mm, T=15.1mm
PIN: Stainless steel

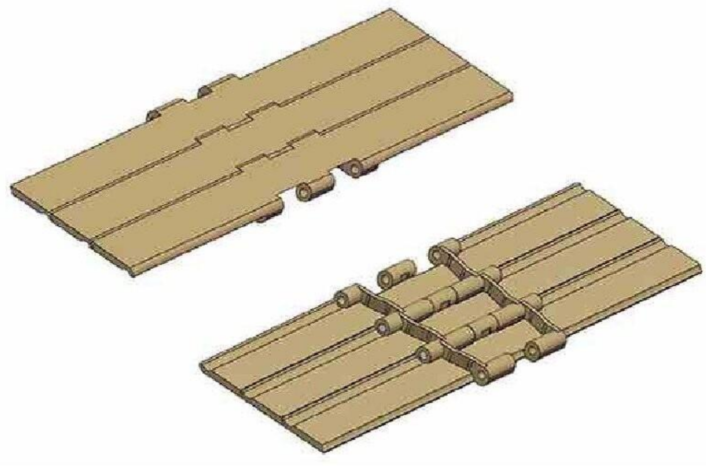
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
828T-K330	83.8	38.1	0.99	510	2000

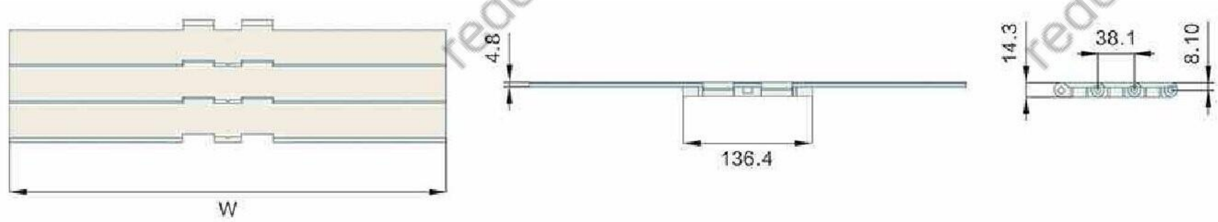
Sprocket	Guide	Guide Rails	Component
S17-S18	R01-R42	-	C01-C57

821 Series Straight
TOP CHAINS



TOP CHAINS 821 Series
P=38.1mm, T=14.3mm
PIN: Stainless steel

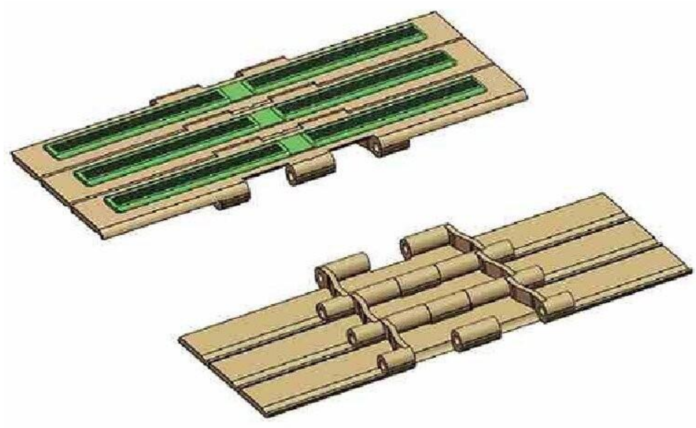
Pitch	Material	Color
38.1mm	POM	-



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
821-K750	190.5	38.1	2.48	2680
821-K1000	254.0	38.1	2.82	2680
821-K1200	304.8	38.1	3.12	2680
821-K1800	457.2	38.1	3.98	2680

Sprocket	Guide	Guide Rails	Component
S14-S16	R01-R42	-	C01-C57

821FHT Straight
TOP CHAINS



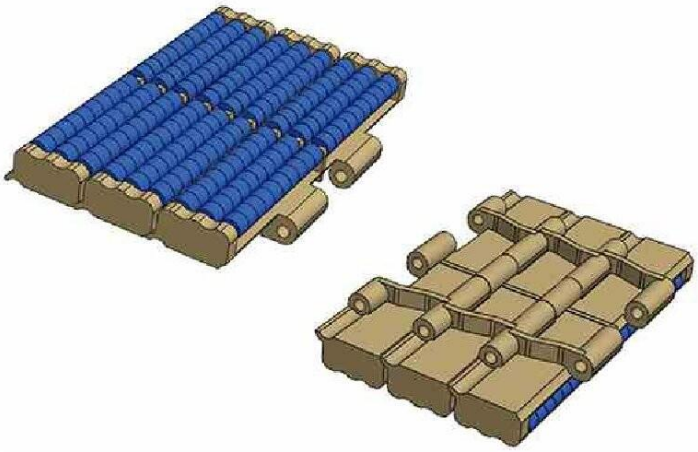
TOP CHAINS 821FHT
P=38.1mm, T=16.3mm
PIN: Stainless steel

Pitch	Material	Color
38.1mm	POM	Brown

Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
821FHT-K750	190.5	38.1	2.48	2680
821FHT-K1000	254.0	38.1	2.92	2680
821FHT-K1200	304.8	38.1	3.23	2680

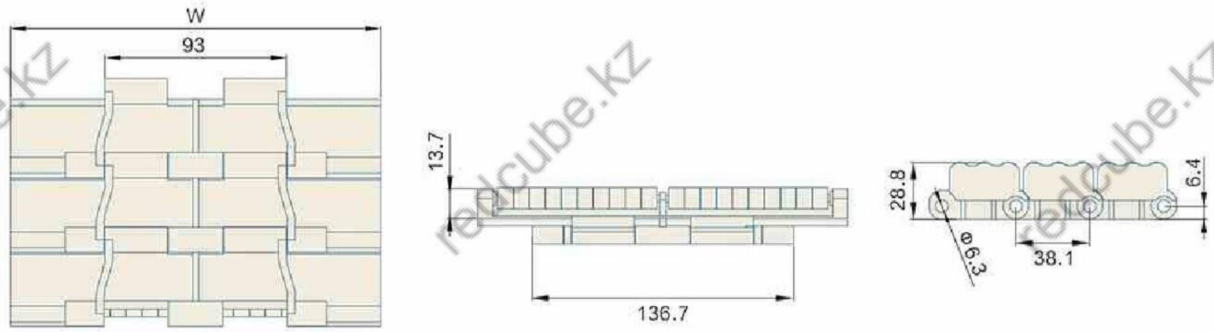
Sprocket	Guide	Guide Rails	Component
S14-S16	R01-R42	-	C01-C57

821PRR Series
ROLLER TOP
TOP CHAINS



TOP CHAINS 821PRR
P=38.1mm, T=28.8mm
OPEN AREA:0%

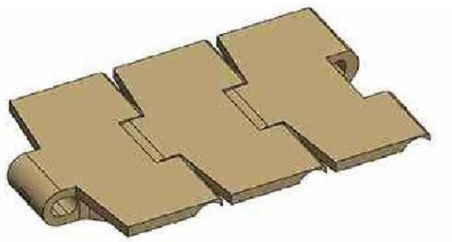
Pitch	Material	Color
38.1mm	POM	Brown

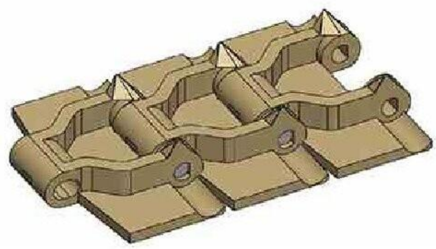


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
821PRR-K750	190.5	38.1	5.4	2680
821PRR-K1000	254.0	38.1	6.7	2680
821PRR-K1200	304.8	38.1	7.95	2680

Sprocket	Guide	Guide Rails	Component
S14-S16	R01-R42	-	C01-C57

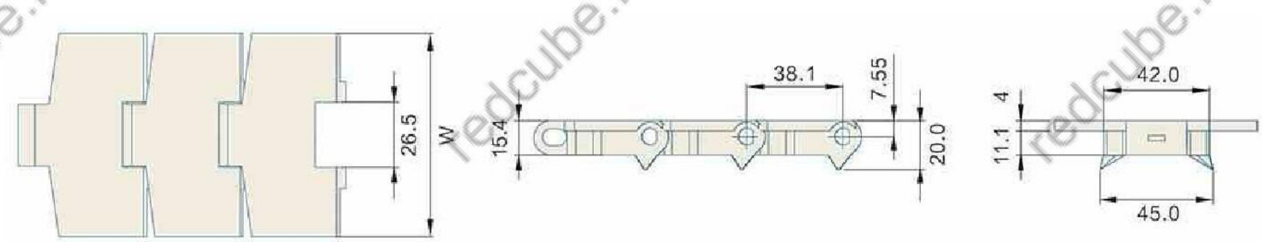
880 Curve
TOP CHAINS





TOP CHAINS 880
P=38.1mm, T=20mm
PIN: Stainless steel

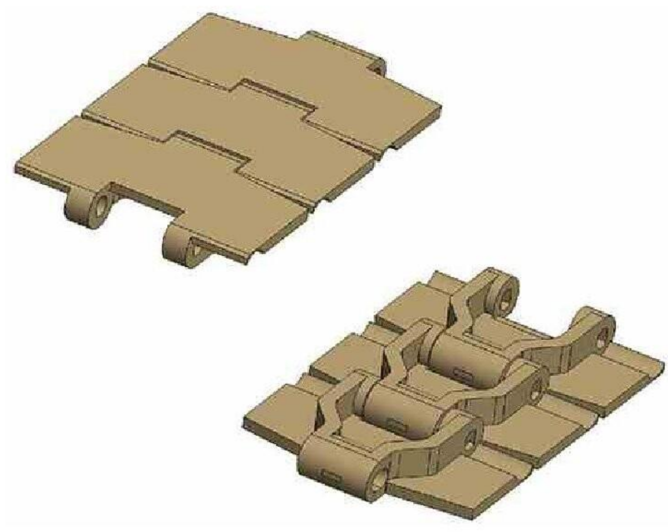
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
880-K325	82.6	38.1	0.9	510	2000

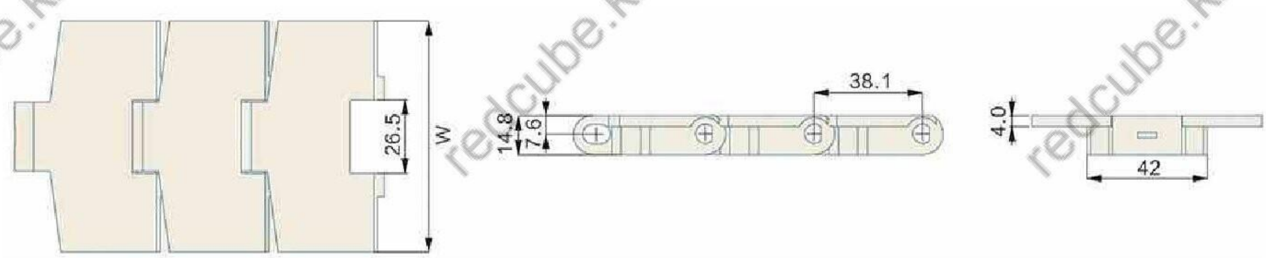
Sprocket	Guide	Guide Rails	Component
S17-S18	R01-R42	G03-G04	C01-C57

880M Curve
TOP CHAINS



TOP CHAINS 880M
P=38.1mm, T=14.8mm
PIN: Stainless steel

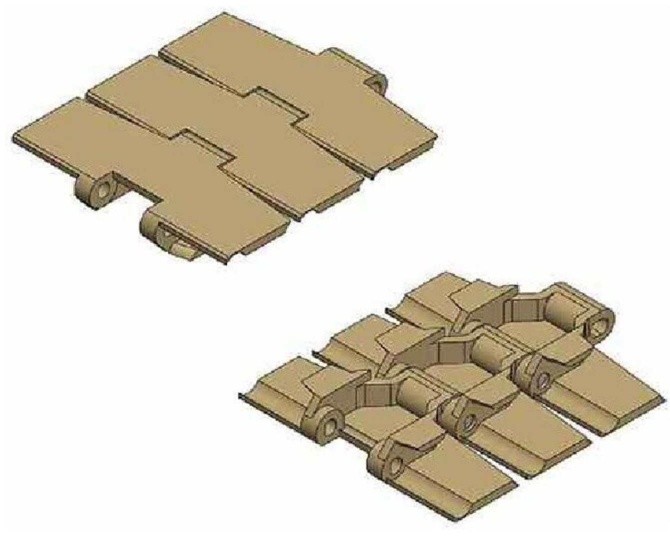
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
880M-K325	82.6	38.1	0.98	510	2000
880M-K450	114.3	38.1	1.12	510	2000

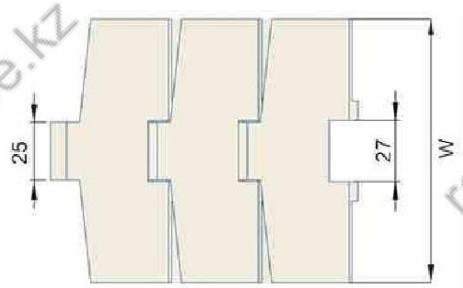
Sprocket	Guide	Guide Rails	Component
S17-S18	R01-R42	G03	C01-C57

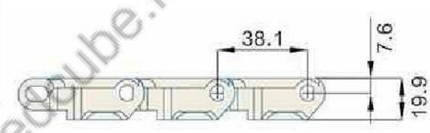
880TAB Curve
TOP CHAINS

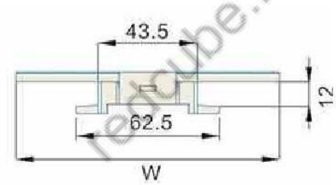


TOP CHAINS 880TAB
P=38.1mm, T=19.9mm
PIN: Stainless steel

Pitch	Material	Color
38.1mm	POM	Brown



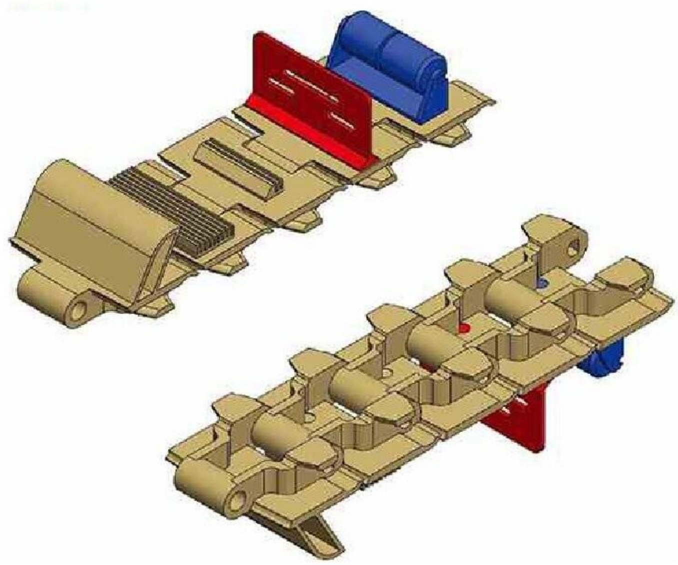




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
880TAB-K325	82.6	38.1	1.05	510	2000
880TAB-K450	114.3	38.1	1.24	510	2000

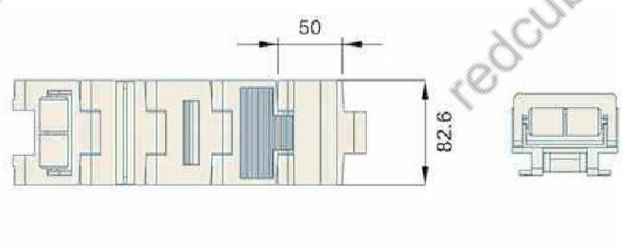
Sprocket	Guide	Guide Rails	Component
S17-S18	R01-R42	G01-G02	C01-C57

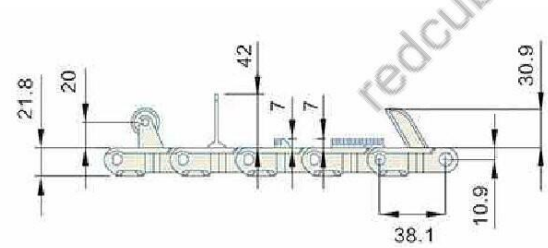
880WS Roller Cleat Curve
TOP CHAINS



TOP CHAINS 880WS
P=38.1mm, T=21.8mm
PIN: Stainless steel
Cleat style (5 types):
Rubber Top cleat/Straight cleat/Oblique cleat/
Roller cleat/Rubber cleat

Pitch	Material	Color
38.1mm	POM	Brown

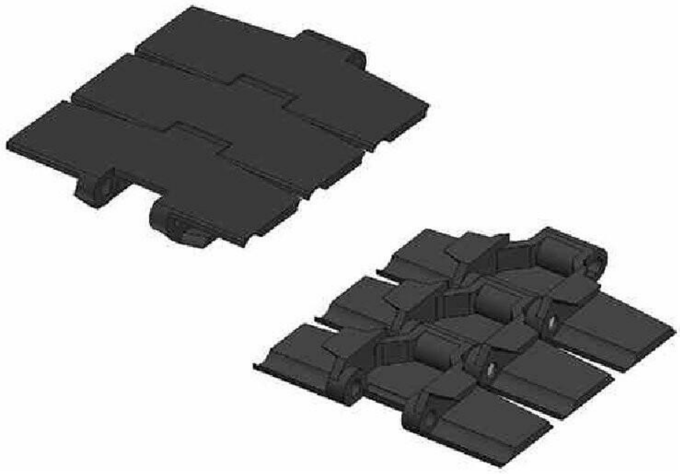




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
880WS-K325	82.6	38.1	1.68	510	2130

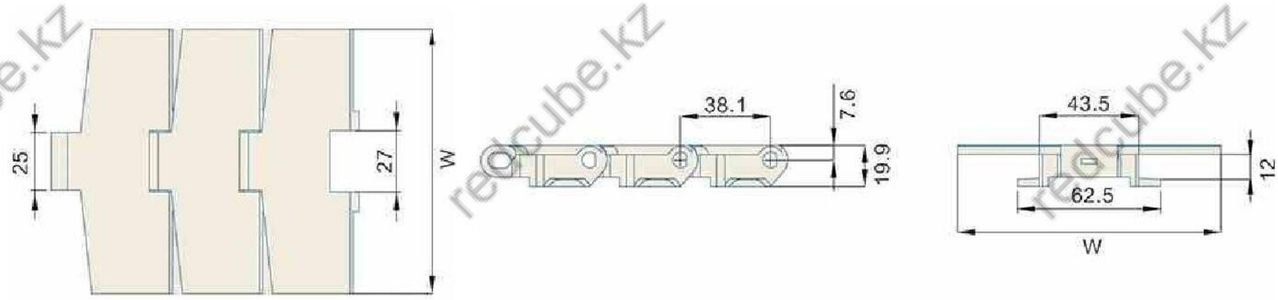
Sprocket	Guide	Guide Rails	Component
S17-S18	R01-R42	G01-G02	C01-C57

880TABS Curve Anti-Static
TOP CHAINS



TOP CHAINS 880TABS
P=38.1mm, T=19.9mm
PIN: Stainless steel

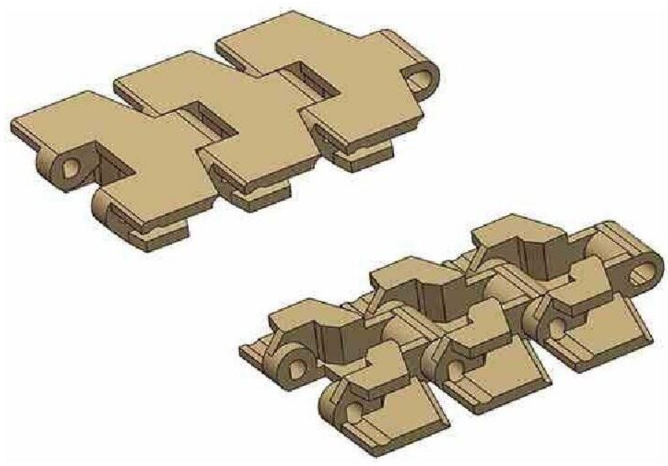
Pitch	Material	Color
38.1mm	POM	Black



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
880TABS-K325	82.6	38.1	1.05	2000
880TABS-K450	114.3	38.1	1.24	2000

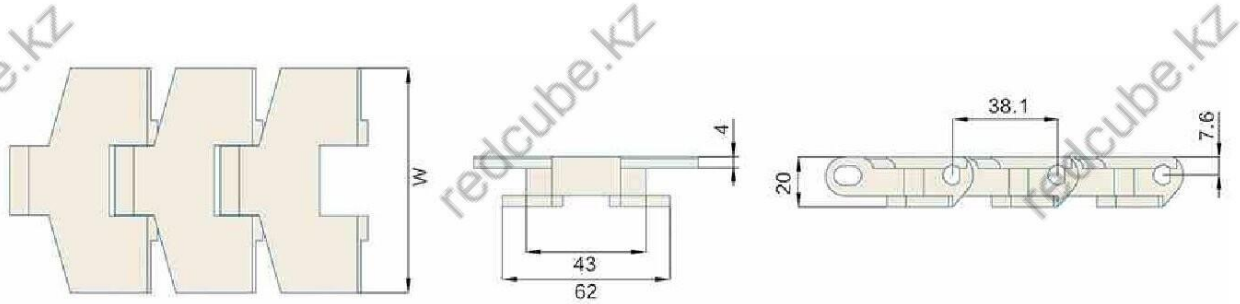
Sprocket	Guide	Guide Rails	Component
S17-S18	R01-R42	G01-G02	C01-C57

880TAB-RT Series Curve
TOP CHAINS



TOP CHAINS 880TAB-RT Series
P=38.1mm, T=20mm
PIN: Stainless steel

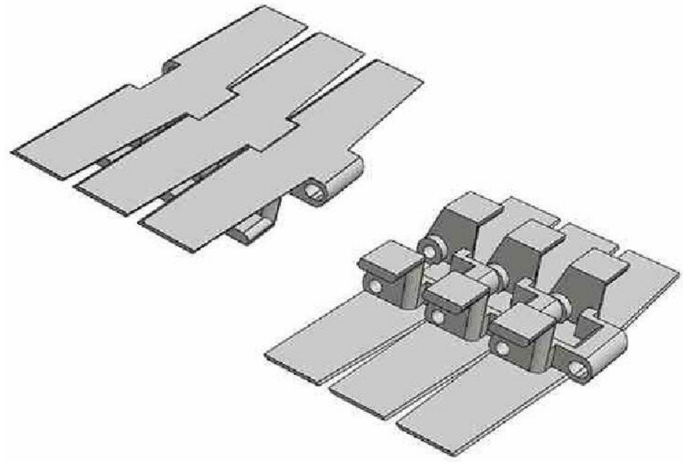
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
880TAB-RT-K325	82.6	38.1	0.96	300	2130
880TAB-RT-K450	114.3	38.1	1.10	300	2130

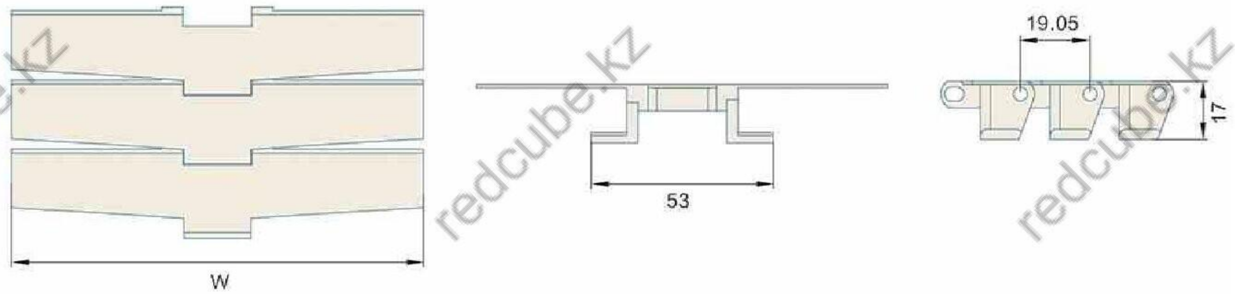
Sprocket	Guide	Guide Rails	Component
S17-S18	R01-R42	G01-G02	C01-C57

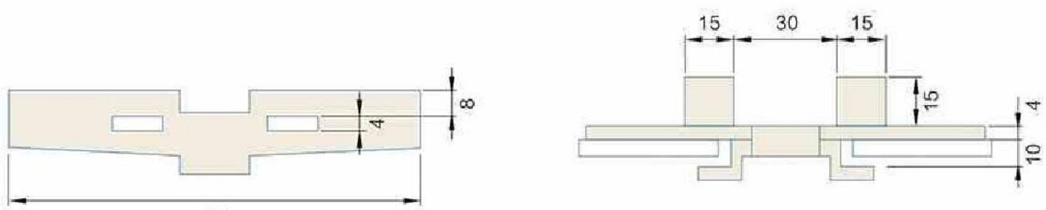
880STAB Series Curve
TOP CHAINS



TOP CHAINS 880STAB Series
P=19.05mm, T=17mm
PIN: Stainless steel

Pitch	Material	Color
19.05mm	POM	White



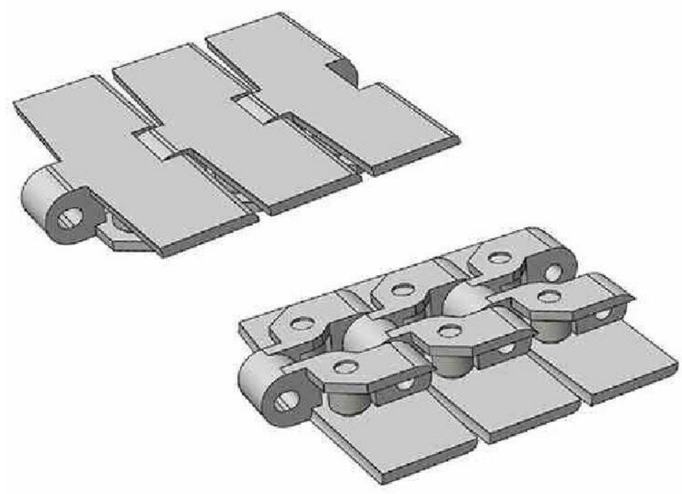


880STABF

Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
880STAB-K470	120	19.05	0.78	510	1900
880STABF-K470	120	19.05	1.01	510	1900

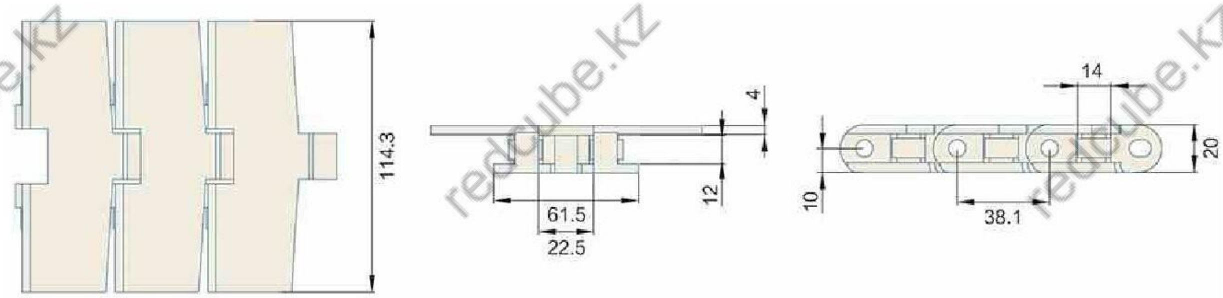
Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

RT 114 Series Curve
TOP CHAINS



TOP CHAINS RT114
P=38.1mm, T=20mm
PIN: Stainless steel

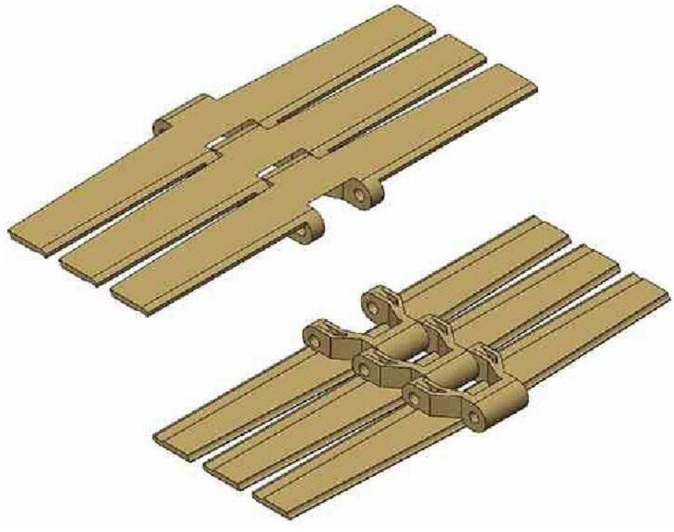
Pitch	Material	Color
38.1mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
RT 114	114.3	38.1	1.4	510	2000

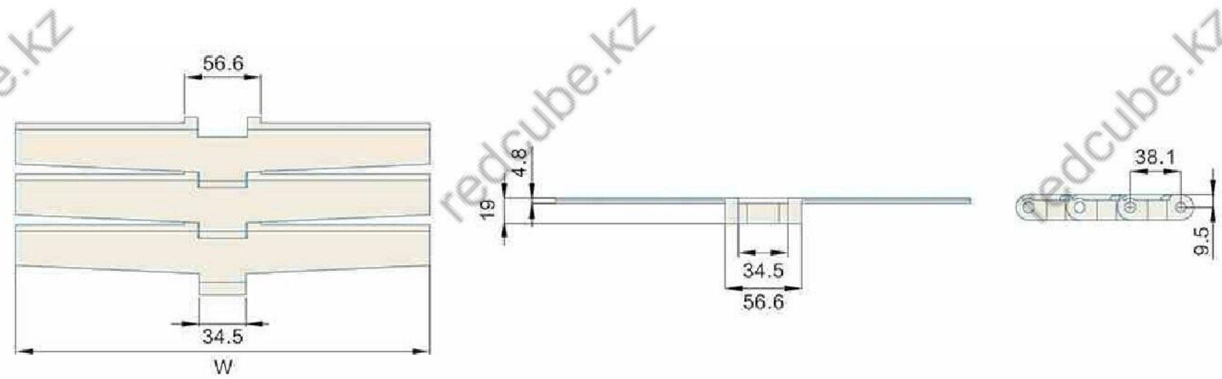
Sprocket	Guide	Guide Rails	Component
S69	R01-R42	-	C01-C57

882M Series Curve
TOP CHAINS



TOP CHAINS 882
P=38.1mm, T=19mm
PIN: Stainless steel

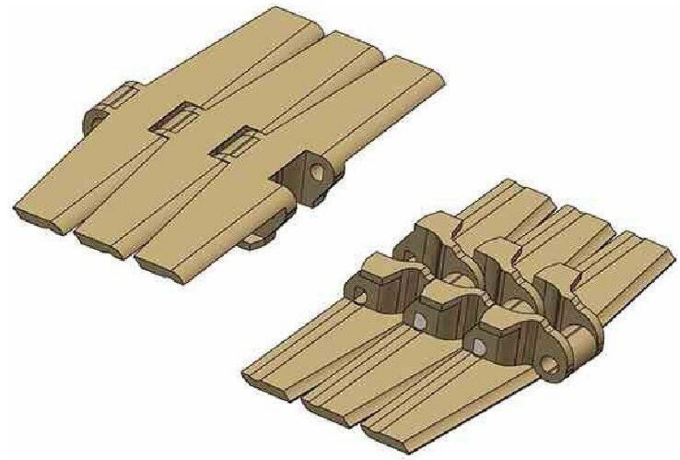
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
882M-K450	114.3	38.1	1.19	610	3830
882M-K600	152.4	38.1	1.78	610	3830
882M-K750	190.5	38.1	2.16	610	3830
882M-K1000	254.0	38.1	2.35	610	3830
882M-K1200	304.8	38.1	2.65	610	3830

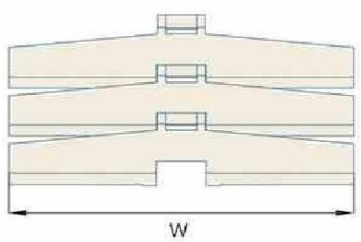
Sprocket	Guide	Guide Rails	Component
S19-S20	R01-R42	-	C01-C57

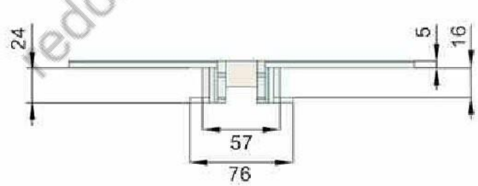
882TAB Series Curve
TOP CHAINS

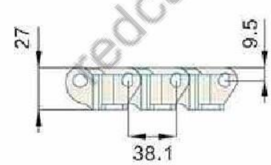


TOP CHAINS 882TAB
P=38.1mm, T=27mm
PIN: Stainless steel

Pitch	Material	Color
38.1mm	POM	Brown



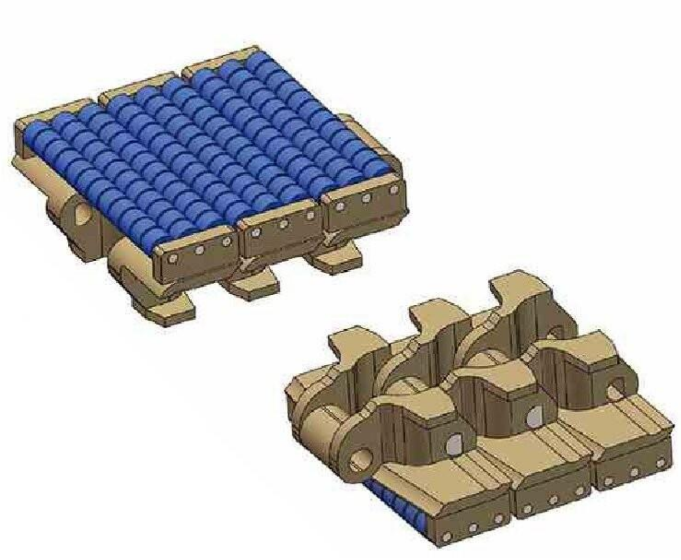




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
882TAB-K375	95.2	38.1	1.40	510	3830
882TAB-K600	152.4	38.1	2.18	610	3830
882TAB-K750	190.5	38.1	2.34	610	3830
882TAB-K1000	254.0	38.1	2.75	610	3830
882TAB-K1200	304.8	38.1	3.20	610	3830

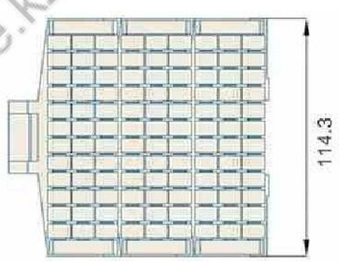
Sprocket	Guide	Guide Rails	Component
S19-S20	R01-R42	G04-G06	C01-C57

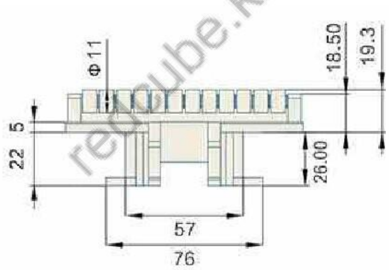
882PRR-TAB Curve
TOP CHAINS

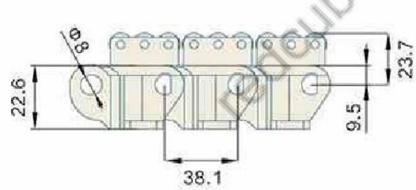


TOP CHAINS 882PRR-TAB
P=38.1mm, T=22.6mm
PIN: Stainless steel

Pitch	Material	Color
38.1mm	POM	Brown Plate Blue Roller Dark Gray plate Purple Roller



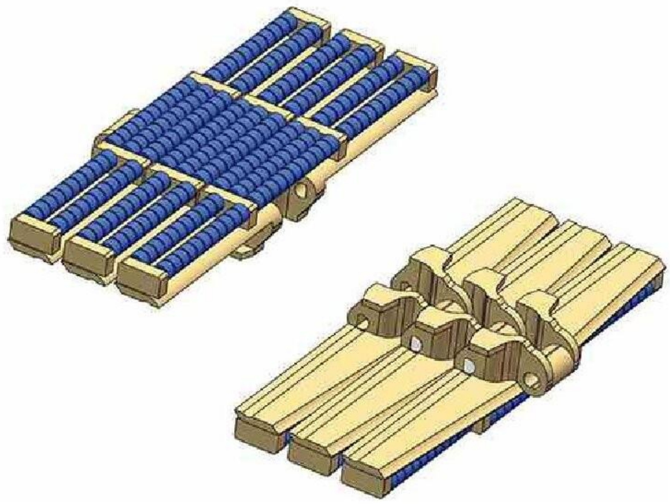




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
882PRR-TAB-K450	114.3	38.1	2.7	510	3820

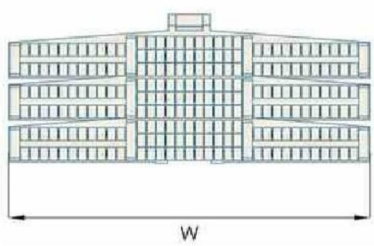
Sprocket	Guide	Guide Rails	Component
S19-S20	R01-R42	G04-G06	C01-C57

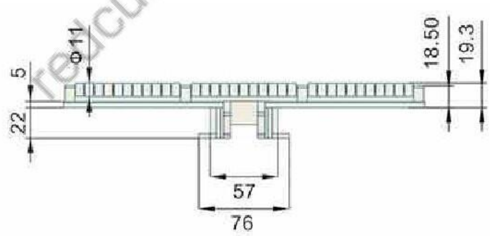
882PRR-TAB Curve
TOP CHAINS

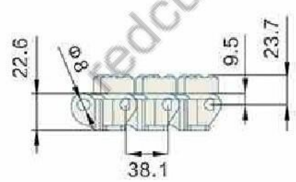


TOP CHAINS 882PRR-TAB
P=38.1mm, T=22.6mm
PIN: Stainless steel

Pitch	Material	Color
38.1mm	POM	Brown Plate Blue Roller



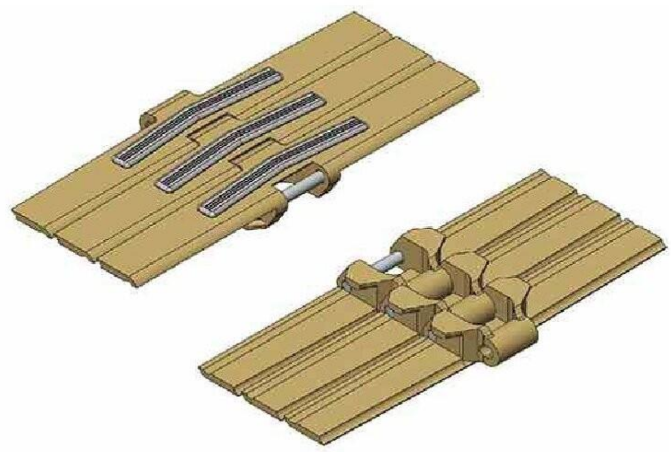




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
882PRR-TAB-K750	190.5	38.1	4.50	610	3820
882PRR-TAB-K1000	254.0	38.1	5.85	610	3820
882PRR-TAB-K1200	304.8	38.1	6.32	610	3820

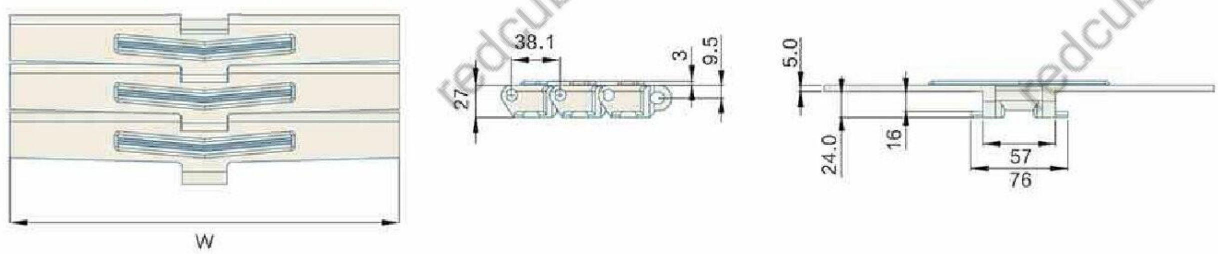
Sprocket	Guide	Guide Rails	Component
S19-S20	R01-R42	G04-G06	C01-C57

882TABF Series
TOP CHAINS



TOP CHAINS 882TABF
P=38.1mm, T=27mm
OPEN AREA: 0%
PIN: Stainless steel

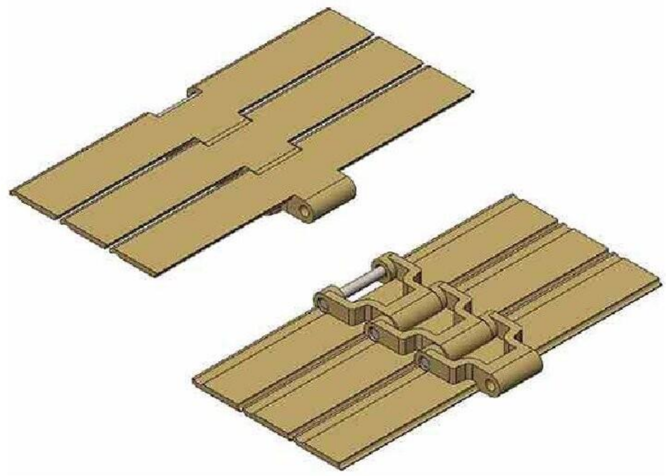
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
882TAB-K600	114.3	38.1	2.07	510	3830
882TAB-K750	190.5	38.1	2.19	610	3830
882TAB-K1000	254.0	38.1	2.81	610	3830
882TAB-K1200	304.8	38.1	3.04	610	3830

Sprocket	Guide	Guide Rails	Component
S19-S20	R01-R42	G04-G06	C01-C57

882 Series Straight
TOP CHAINS



TOP CHAINS 882
P=38.1mm, T=19mm
PIN: Stainless steel

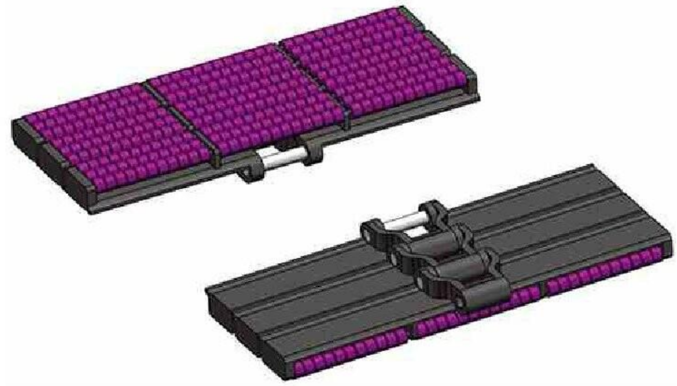
Pitch	Material	Color
38.1mm	POM	Brown

Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
882-K750	190.5	38.1	2.16	3910
882-K1000	254.0	38.1	2.35	3910

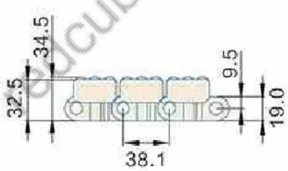
Sprocket	Guide	Guide Rails	Component
S19-S20	R01-R42	-	C01-C57

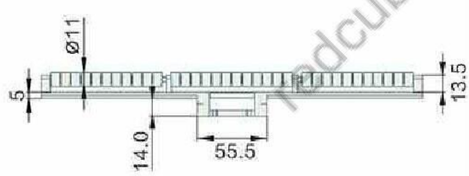
828-PRR Series Straight
TOP CHAINS

TOP CHAINS 828-PRR
P=38.1mm, T=34.5mm
PIN: Stainless steel



Pitch	Material	Color
38.1mm	POM	Dark gray base/Purple Roller

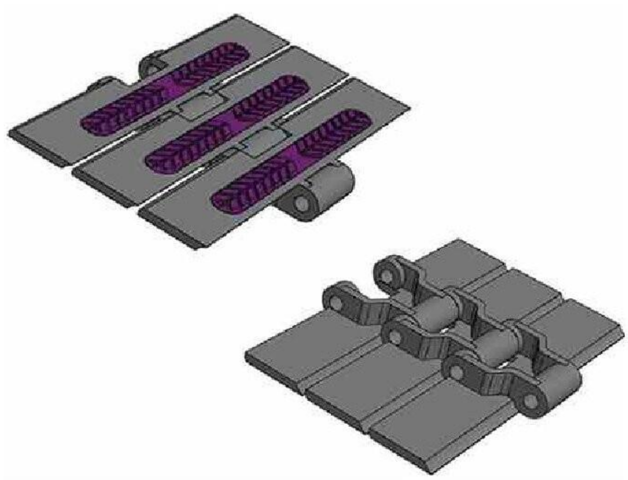




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
882-PRR-K1000	254.0	38.1	7.2	3830

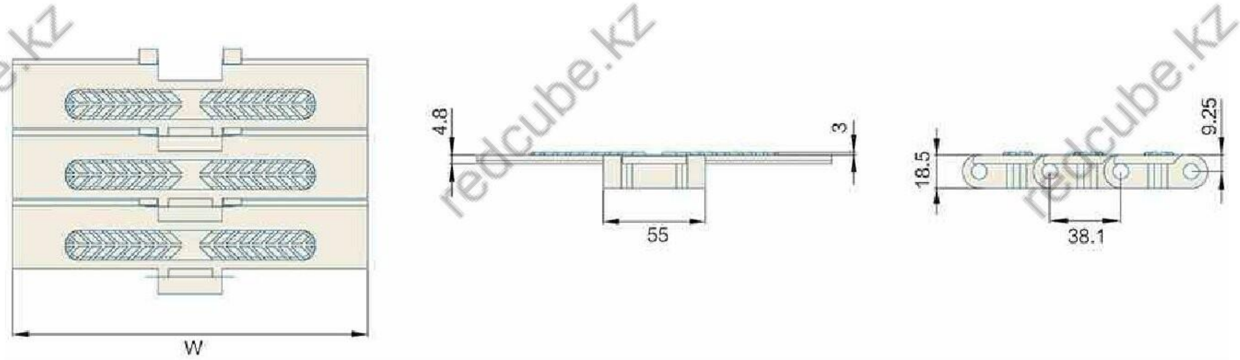
Sprocket	Guide	Guide Rails	Component
S19-S20	R01-R42	-	C01-C57

882FH Series Straight Rubber Cover
TOP CHAINS



TOP CHAINS 882FH Series
P=38.1mm, T=18.5mm
PIN: Stainless steel

Pitch	Material	Color
38.1mm	POM	Dark Grey Plate Purple Rubber

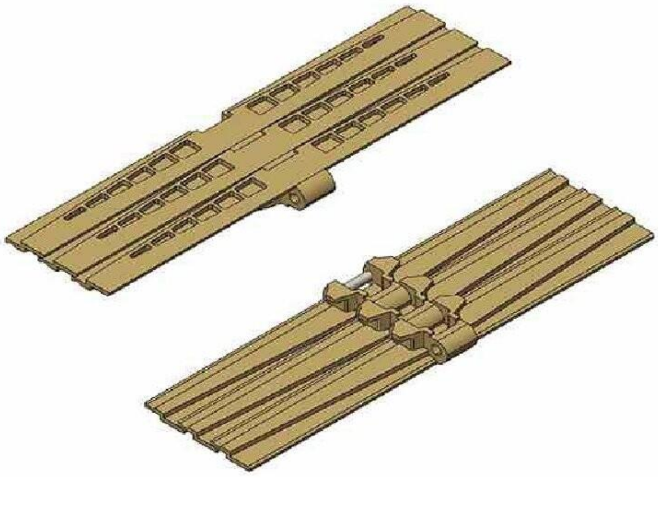


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
882FH-K750	190.5	38.1	2.10	2700
882FH-K1000	254.0	38.1	2.50	2700
882FH-K1200	304.8	38.1	2.70	2700

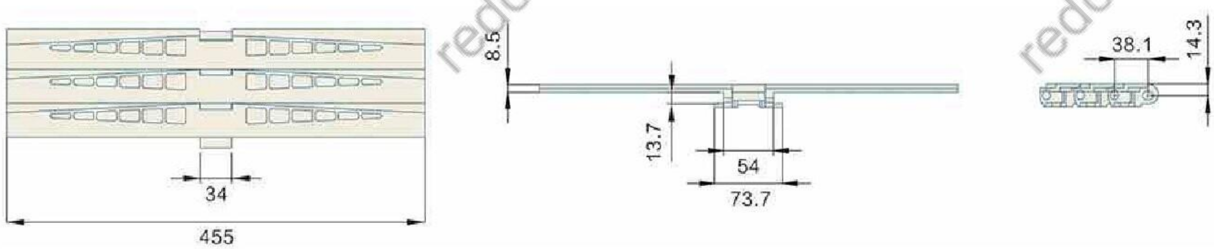
Sprocket	Guide	Guide Rails	Component
S19-S20	R01-R42	-	C01-C57

8P157G Series Curve
TOP CHAINS

TOP CHAINS 8P157G
P=38.1mm, T=8.5mm
PIN: Stainless steel



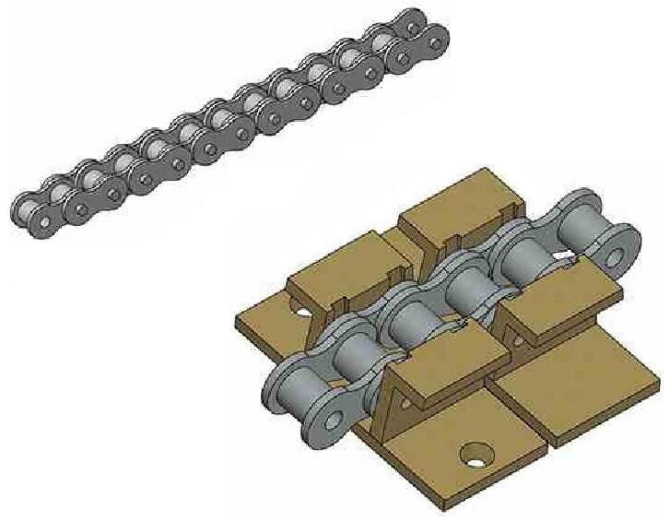
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
8P157	328	38.1	3.53	610	3830
8P157G	455	38.1	4.35	610	3830

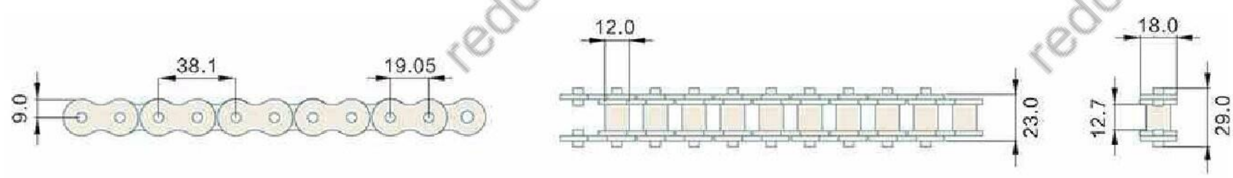
Sprocket	Guide	Guide Rails	Component
S19-S20	R01-R42	-	C01-C57

1873/963 Series
ROLLER CHAINS



ROLLER CHAINS 1873/963
P=19.05mm, T=18mm

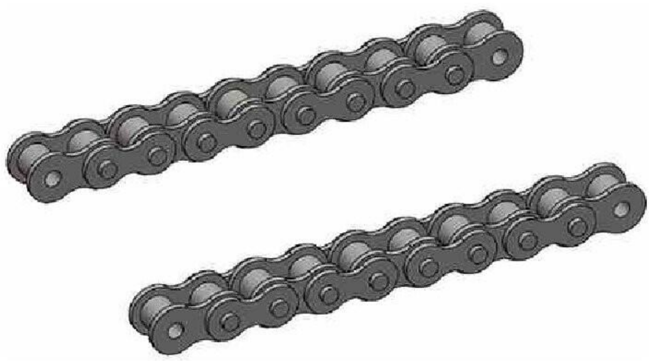
Pitch	Material
19.05mm	AISI304



Type №	Length (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1873/963	29	19.05	2.1	810	2560

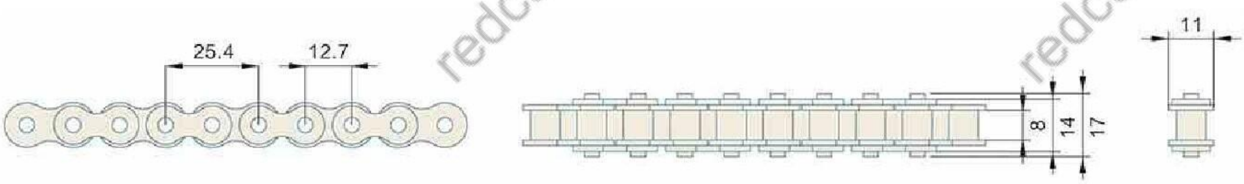
Sprocket	Guide	Guide Rails	Component
S35	R01-R42	-	C01-C57

843 ROLLER CHAINS
ROLLER CHAINS



ROLLER CHAINS 843
P=12.7mm, T=11mm
OPEN AREA: 0%

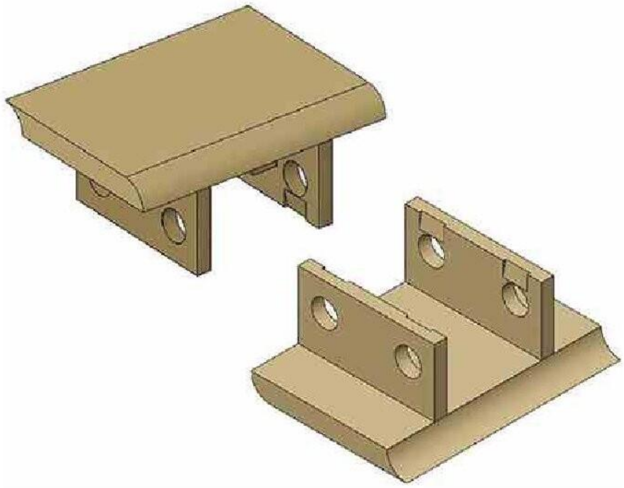
Pitch	Material
12.7mm	AISI304



Type №	Length (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
843	17	12.7	0.85	-	2000

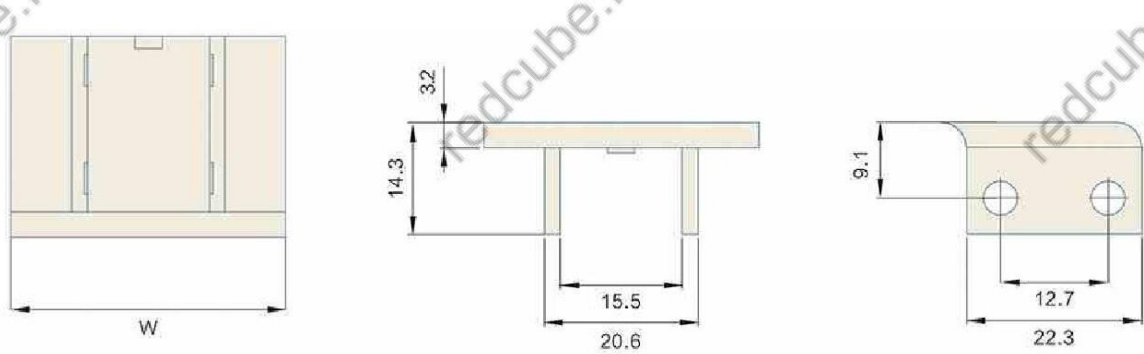
Sprocket	Guide	Guide Rails	Component
S17	R01-R42	-	C01-C57

843 Series
TOP CHAINS



TOP CHAINS 843 Series
P=25.4mm, T=14.3mm
PIN: Stainless steel

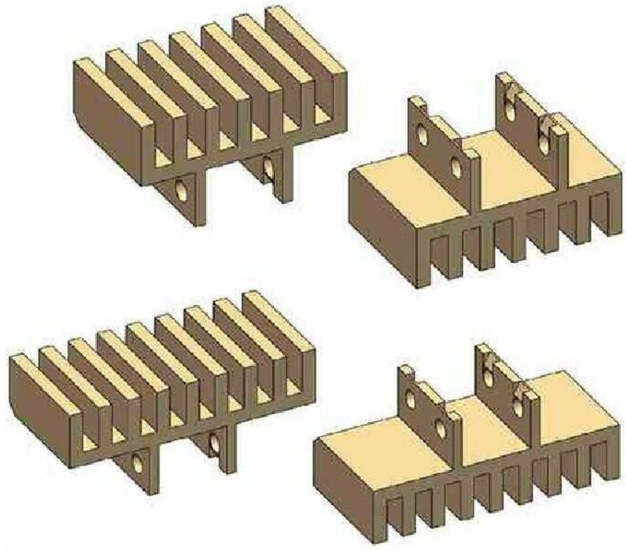
Pitch	Material	Color
25.4mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
843-K138	34.9	25.4	0.69	2430
843-K200	50.8	25.4	0.75	2430
843-K325	82.6	25.4	0.82	2430

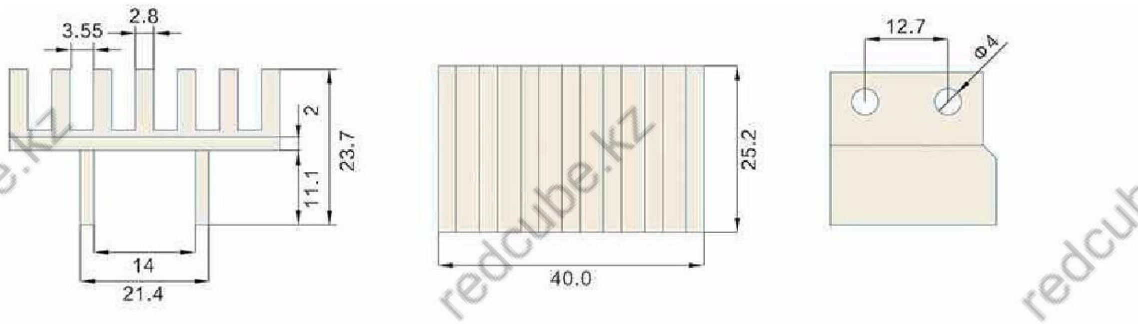
Sprocket	Guide	Guide Rails	Component
S17	R01-R42	-	C01-C57

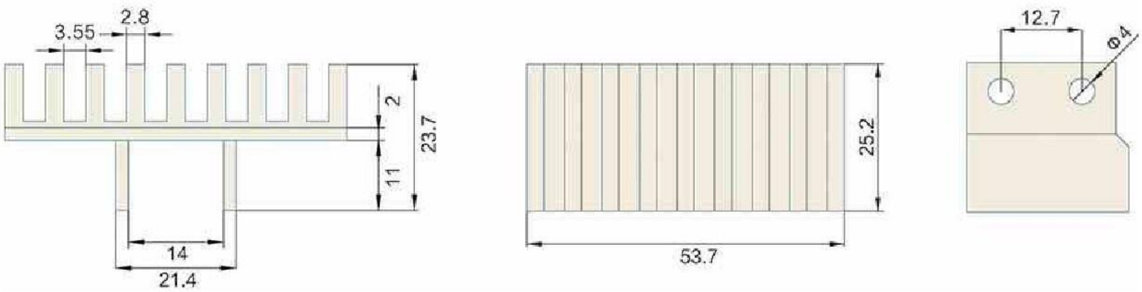
845 Series Straight
TOP CHAINS



TOP CHAINS 845
P=25.4mm, T=23.7mm

Pitch	Material	Color
25.4mm	POM	Brown

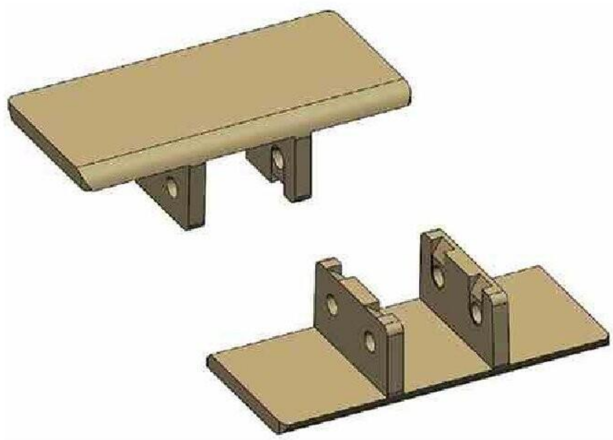




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
845-K157	40.0	25.4	1.0	3500
845-K200	53.7	25.4	1.1	3500

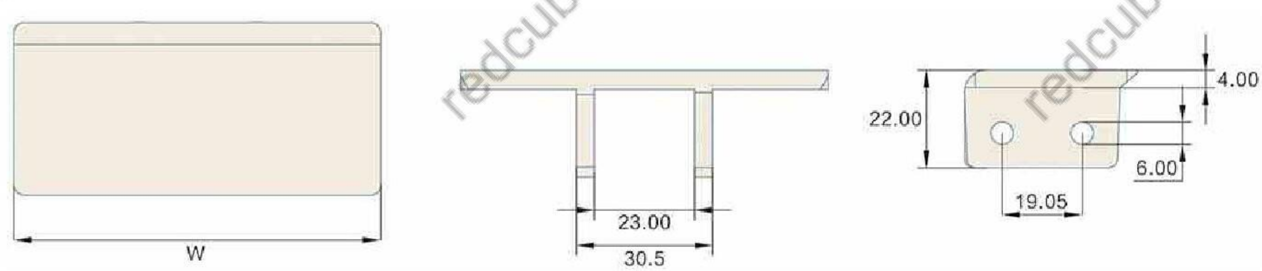
Sprocket	Guide	Guide Rails	Component
S17	R01-R42	-	C01-C57

963 Series Straight
TOP CHAINS



TOP CHAINS 963
P=38.1mm, T=22mm

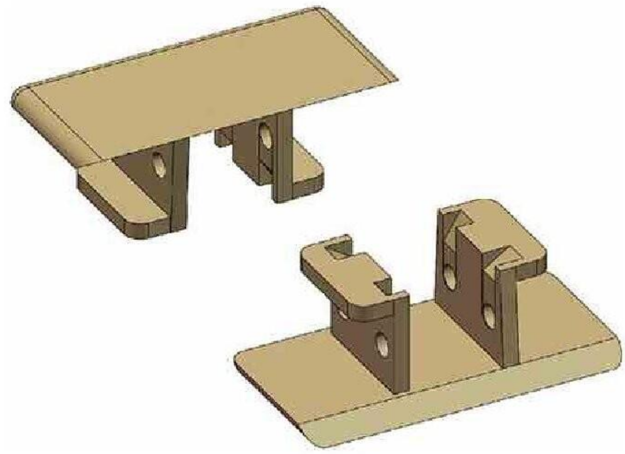
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
963-K325	82.6	38.1	2.10	4400
963-K450	114.3	38.1	2.30	4400
963-K1000	254.0	38.1	3.17	4400

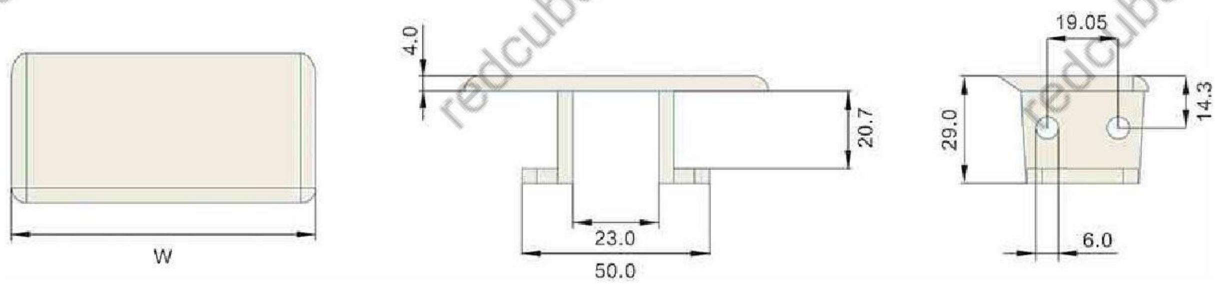
Sprocket	Guide	Guide Rails	Component
S35	R01-R42	G08	C01-C57

963TAB Series Straight
TOP CHAINS



TOP CHAINS 963
P=38.1mm, T=4mm

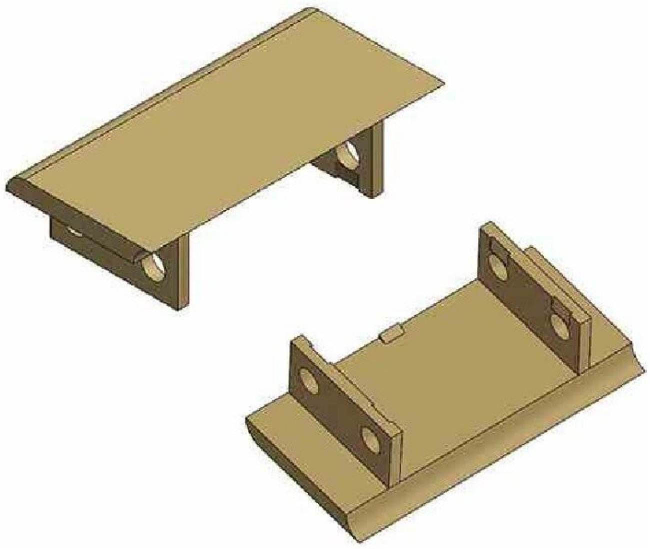
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
963TAB-K325	82.6	38.1	0.69	2560
963TAB-K450	114.3	38.1	0.75	2560
963TAB-K1000	254.0	38.1	1.10	2560

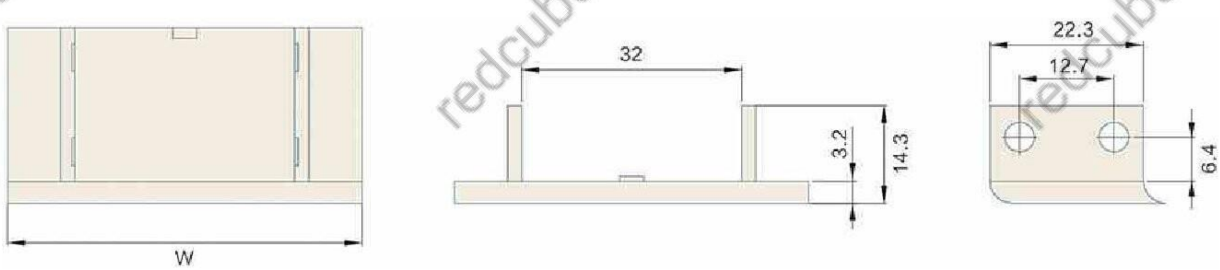
Sprocket	Guide	Guide Rails	Component
S35	R01-R42	G08	C01-C57

845 Series
TOP CHAINS



TOP CHAINS 845
P=25.4mm, T=3.2mm
PIN: Stainless steel

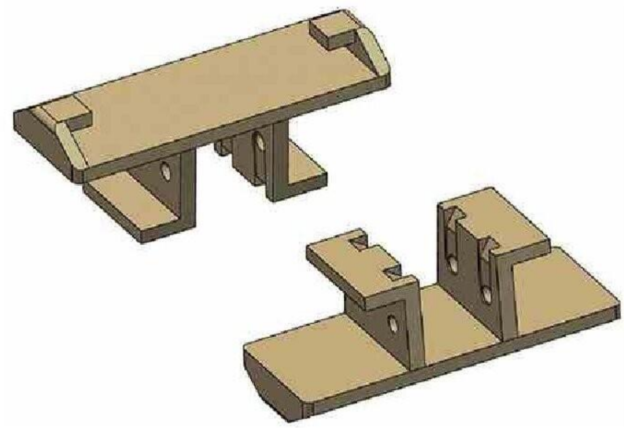
Pitch	Material	Color
25.4mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
845-K138	34.9	25.4	0.84	2700
845-K200	50.8	25.4	0.90	2700
845-K325	82.6	25.4	1.03	2700

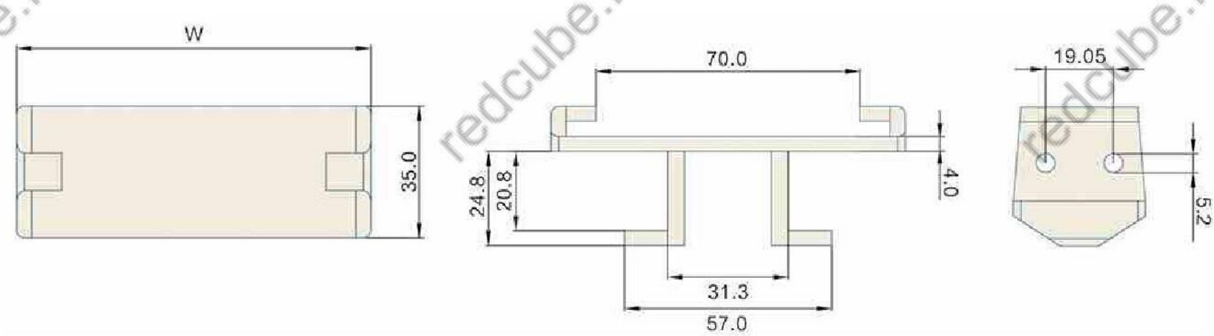
Sprocket	Guide	Guide Rails	Component
S17	R01-R42	-	C01-C57

1873-K375 Chain Plate
TOP CHAINS



TOP CHAINS 1873
P=38.1mm, T=4mm

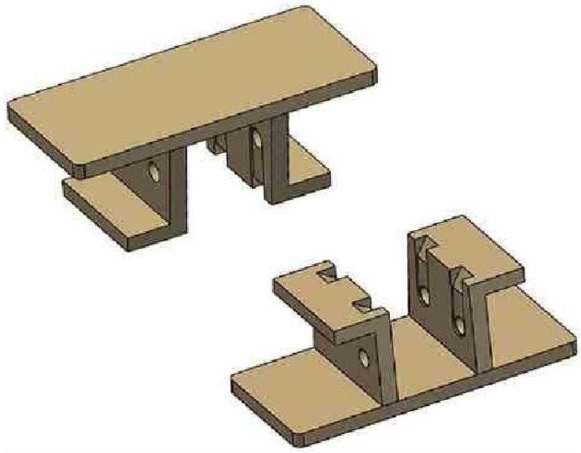
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
1873-K375	95.25	38.1	2.25	4400

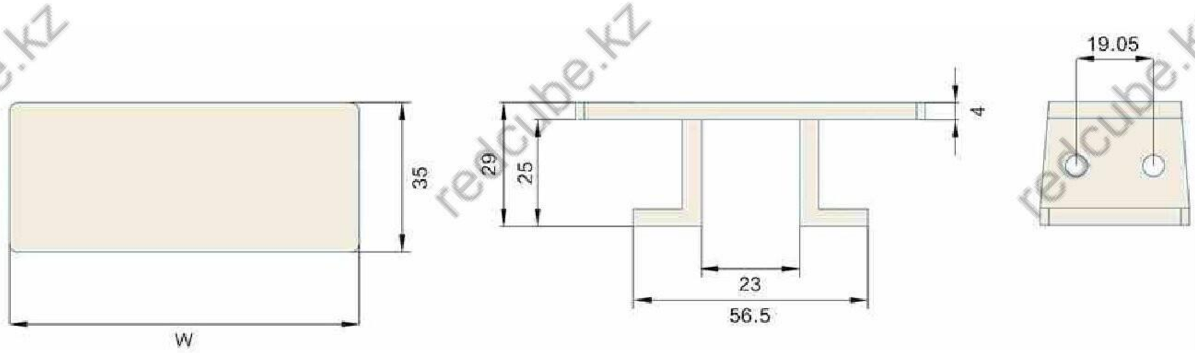
Sprocket	Guide	Guide Rails	Component
S35	R01-R42	G08	C01-C57

1873TAB Series Curve
TOP CHAINS



TOP CHAINS 1873TAB Series
P=38.1mm, T=29mm
PIN: Stainless steel

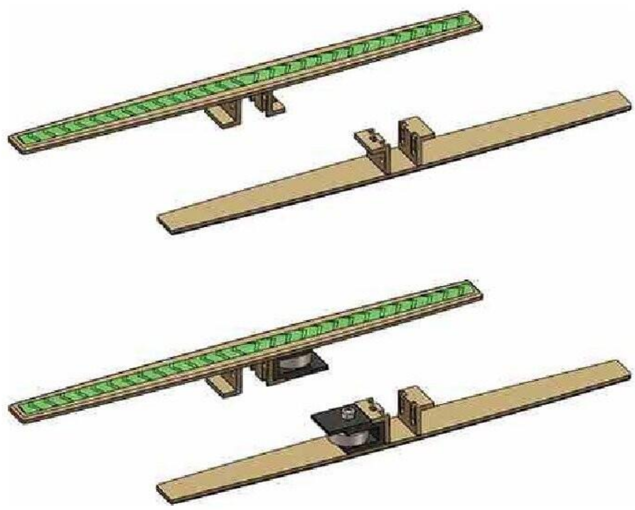
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
1873-K325	82.6	38.1	2.10	2560
1873-K450	114.3	38.1	2.26	2560
1873-K600	152.4	38.1	2.41	2560
1873-K750	190.5	38.1	2.56	2560
1873-K1000	254.0	38.1	2.78	2560
1873-K1200	304.8	38.1	3.01	2560

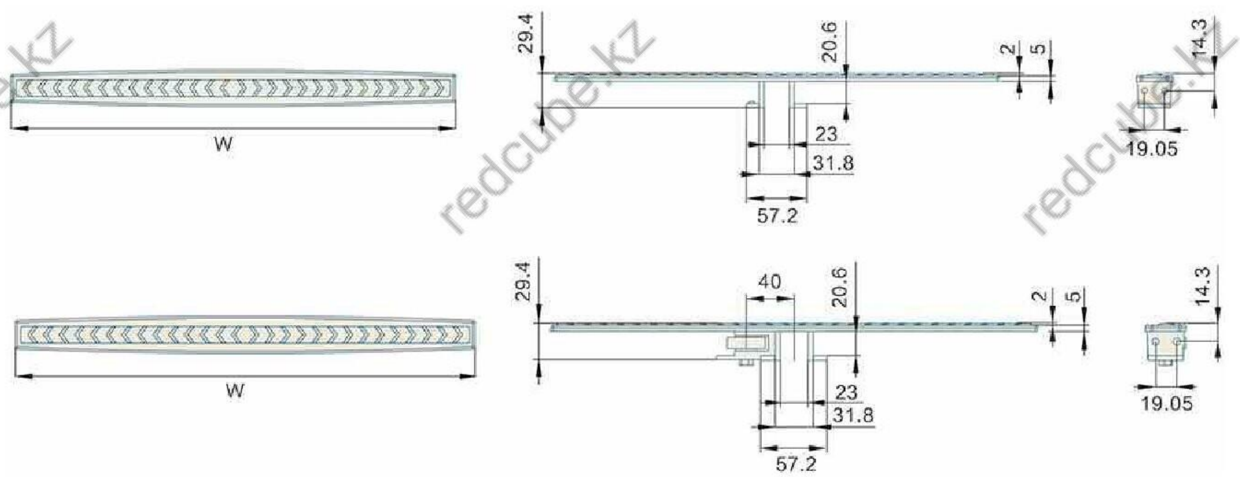
Sprocket	Guide	Guide Rails	Component
S35	R01-R42	G08	C01-C57

1873FHC Curve
TOP CHAINS



TOP CHAINS 1873FHC
P=38.1mm, T=7mm
PIN: Stainless steel

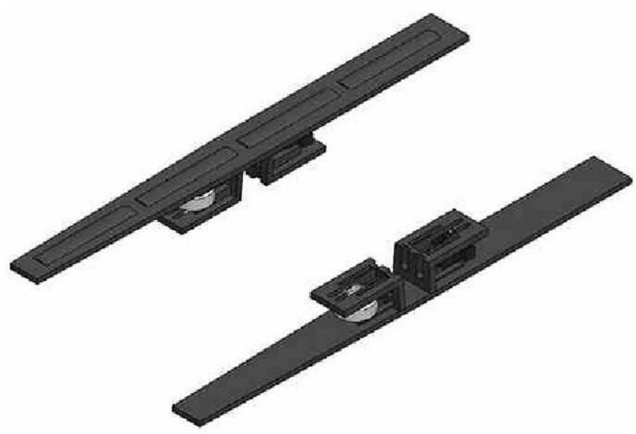
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
1873FHC-K1200	304.8	38.1	3.58	2680
1873FHC-K1600	406.8	38.1	3.78	2680
1873FHC-K1800	457.2	38.1	3.98	2680

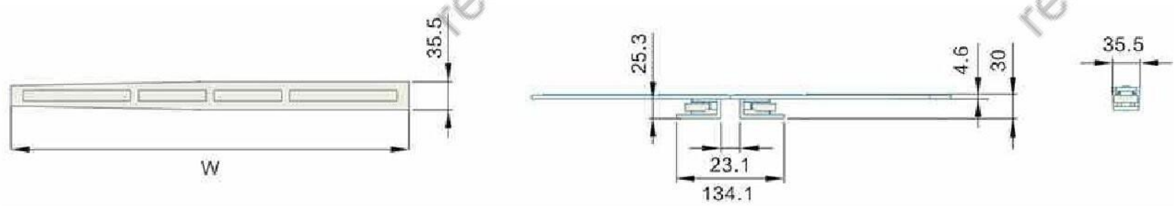
Sprocket	Guide	Guide Rails	Component
S35	R01-R42	G08	C01-C57

1873FA-403 Series
TOP CHAINS



TOP CHAINS 1873FA
P=38.1mm, T=30mm
OPEN AREA: 0%
PIN: Stainless steel

Pitch	Material	Color
38.1mm	POM	Black



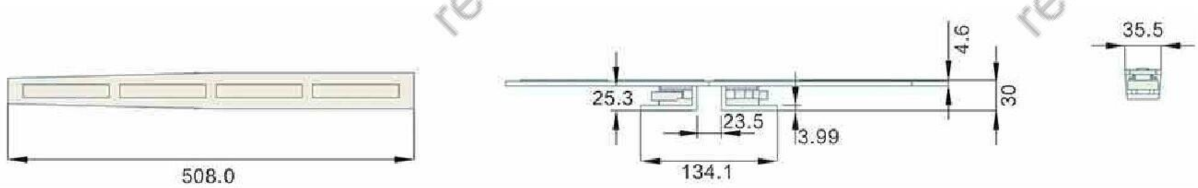
Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
1873FA-403	403	38.1	4.0	4400

Sprocket	Guide	Guide Rails	Component
S35	R01-R42	G08	C01-C57

1873FA-508 Series
TOP CHAINS

TOP CHAINS 1873FA
P=38.1mm, T=30mm

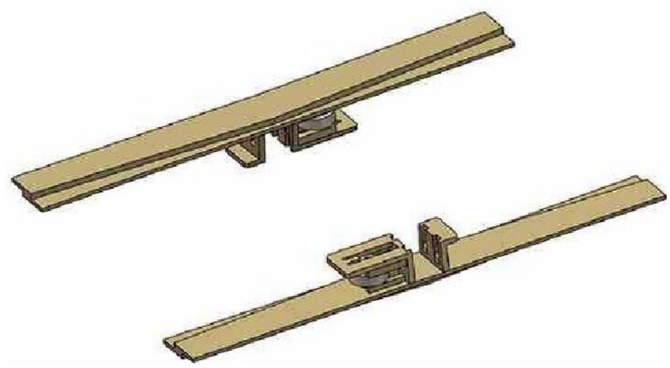
Pitch	Material	Color
38.1mm	POM	Black



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
1873FA-508	508.0	38.1	4.5	4400
1873FA-600	600.0	38.1	6.5	4400

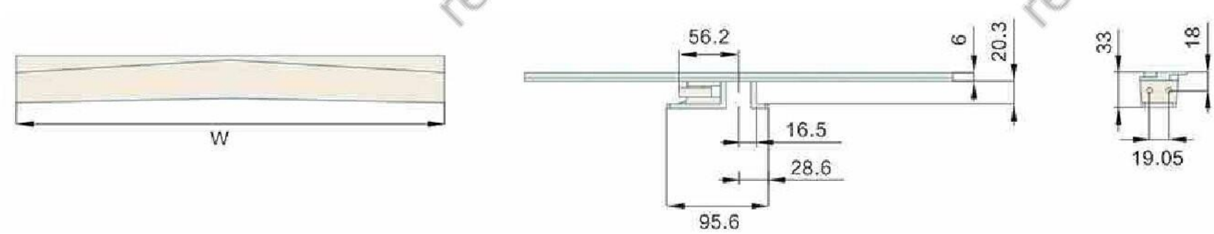
Sprocket	Guide	Guide Rails	Component
S35	R01-R42	G08	C01-C57

1873-E Curve
TOP CHAINS



TOP CHAINS 1873-E
P=38.1mm, T=6mm
PIN: Stainless steel

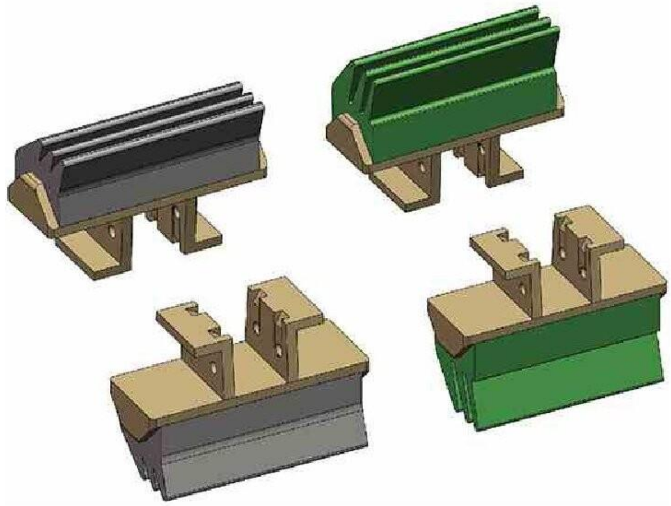
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
1873-E-K1000	254.0	38.1	4.30	3200
1873-E-K1200	304.8	38.1	4.70	3200

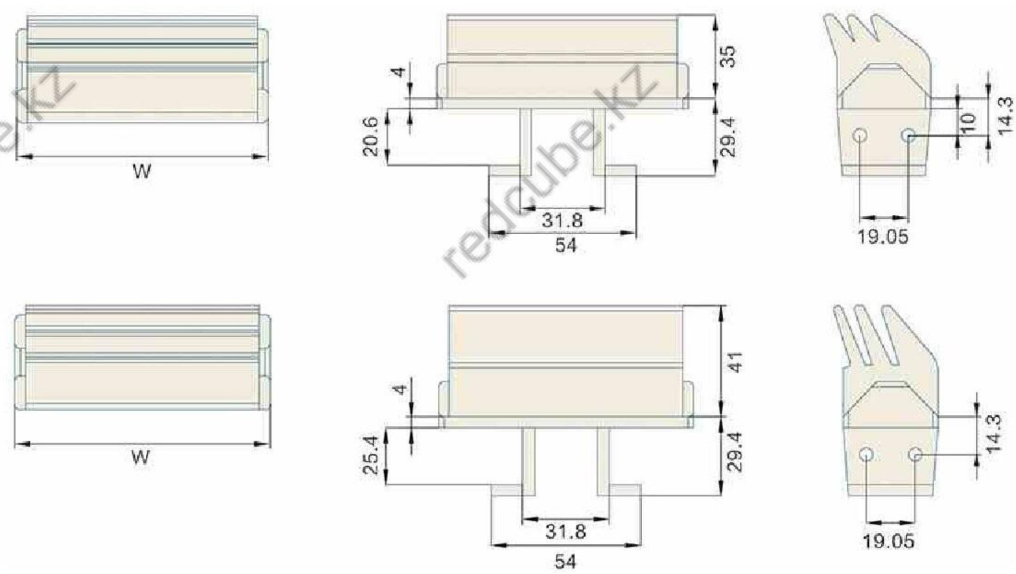
Sprocket	Guide	Guide Rails	Component
S35	R01-R42	G08	C01-C57

1873-GJ Curve
TOP CHAINS



TOP CHAINS 1873-GJ
P=38.1mm, T=4mm
PIN: Stainless steel

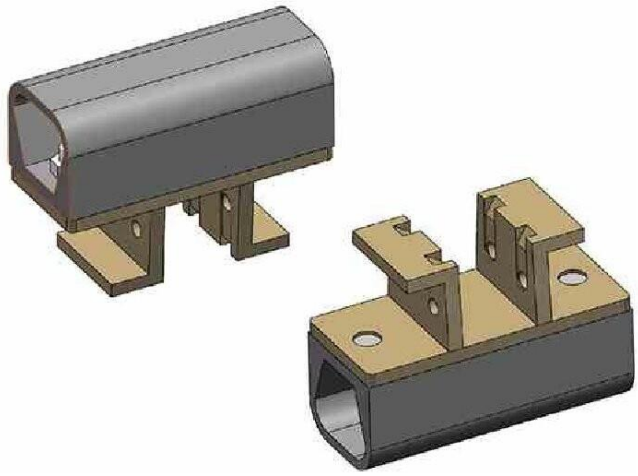
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
1873-GJ-K325	82.6	38.1	4.2	3500
1873-GJ-K375	95.2	38.1	4.4	3500
1873-GJ-K450	114.3	38.1	4.5	3500

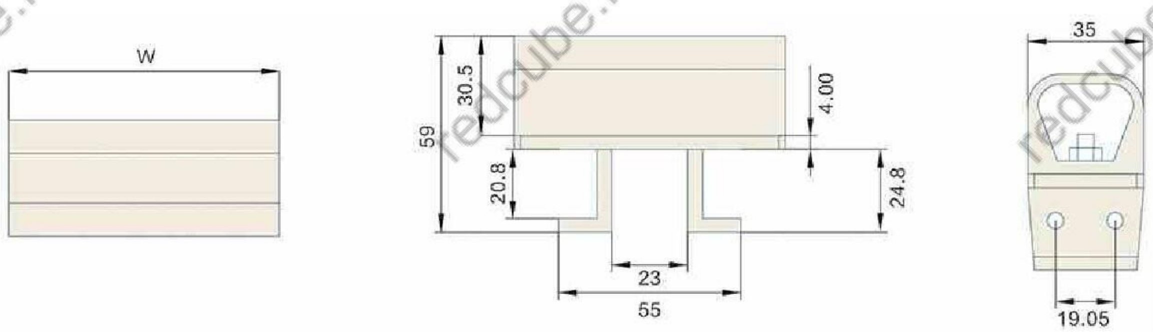
Sprocket	Guide	Guide Rails	Component
S35	R01-R42	G08	C01-C57

1873D Series Curve
TOP CHAINS



TOP CHAINS 1873D Series
P=38.1mm, T=59mm
PIN: Stainless steel

Pitch	Material	Color
38.1mm	POM	Brown

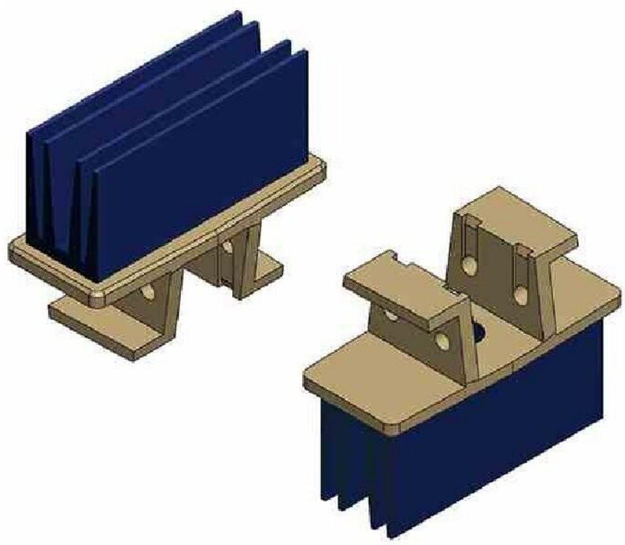


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
1873D-K325	82.6	38.1	2.90	2560
1873D-K375	95.3	38.1	3.10	2560
1873D-K450	114.3	38.1	3.40	2560
1873D-K600	152.4	38.1	3.60	2560
1873D-K750	190.5	38.1	3.90	2560

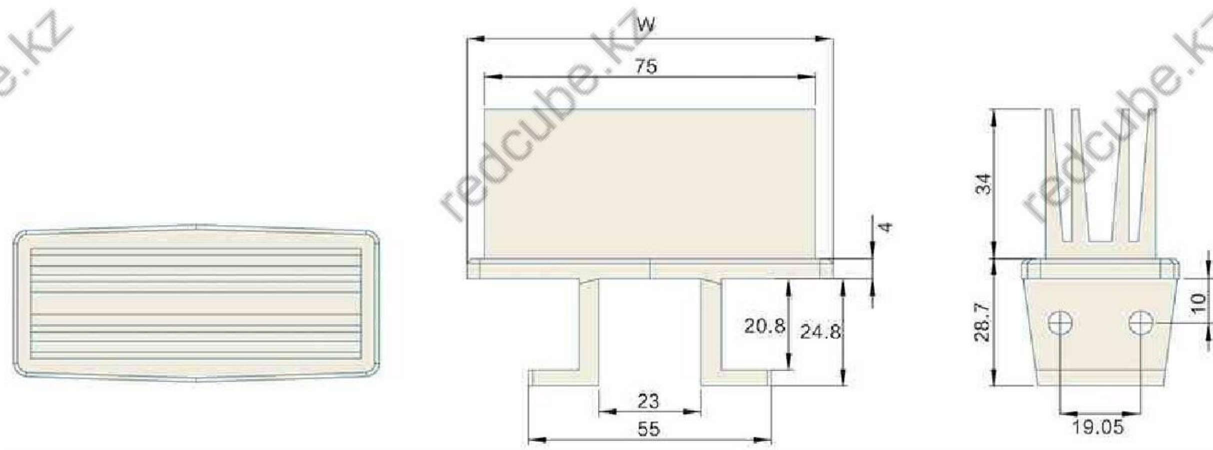
Sprocket	Guide	Guide Rails	Component
S35	R01-R42	G08	C01-C57

1873GJ Series Straight Rubber Cover
TOP CHAINS

TOP CHAINS 1873GJ Series
P=38.1mm, T=28.7mm
PIN: Stainless steel



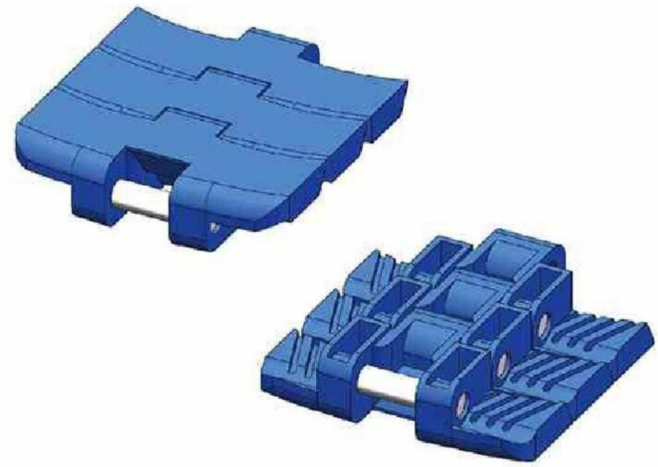
Pitch	Material	Color
38.1mm	AISI304	Brown Plate Black Rubber



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
1873GJ-K325	82.6	38.1	3.20	2560
1873GJ-K450	114.3	38.1	3.40	2560

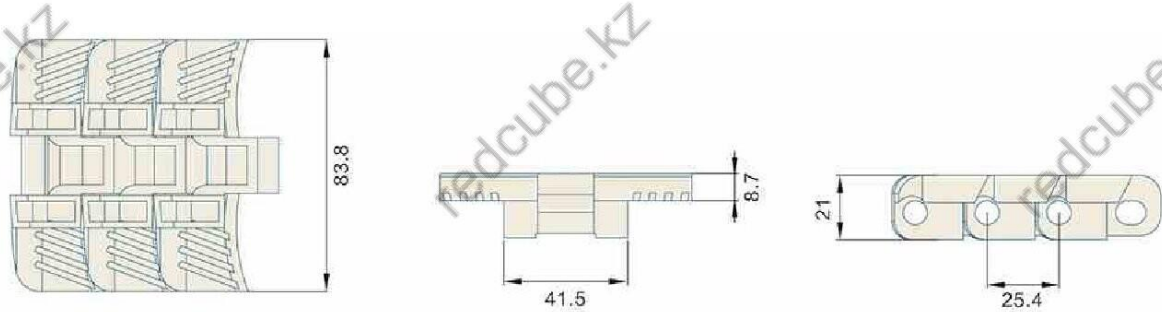
Sprocket	Guide	Guide Rails	Component
S35	R01-R42	G08	C01-C57

1050 Series Curve
TOP CHAINS



TOP CHAINS 1050
P=25.4mm, T=8.7mm
PIN: Stainless steel
Curve Radius: 600mm

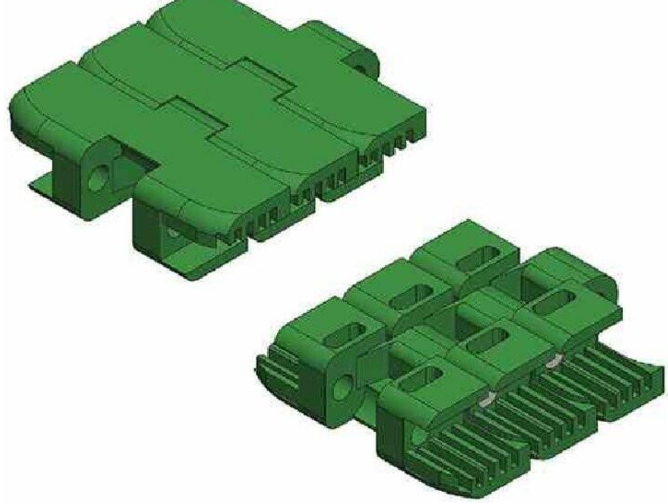
Pitch	Material	Color
25.4mm	POM	Dark Green



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1050	83.8	25.4	1.68	600	3800

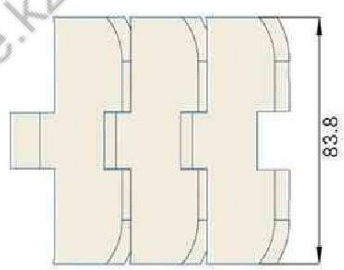
Sprocket	Guide	Guide Rails	Component
S26-S27	R01-R42	G07	C01-C57

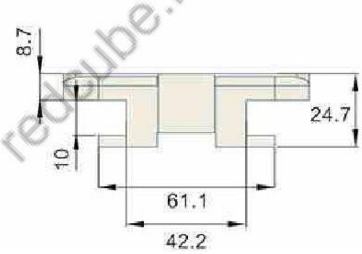
1050TAB Series Curve
TOP CHAINS

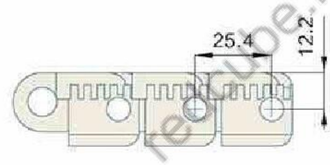


TOP CHAINS 1050TAB
P=25.4mm, T=8.7mm
PIN: Stainless steel

Pitch	Material	Color
25.4mm	POM	Dark Green



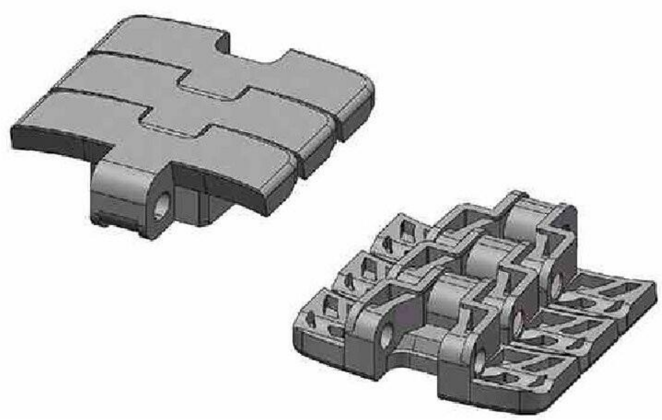




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1050TAB-K330	83.8	25.4	1.68	600	3800

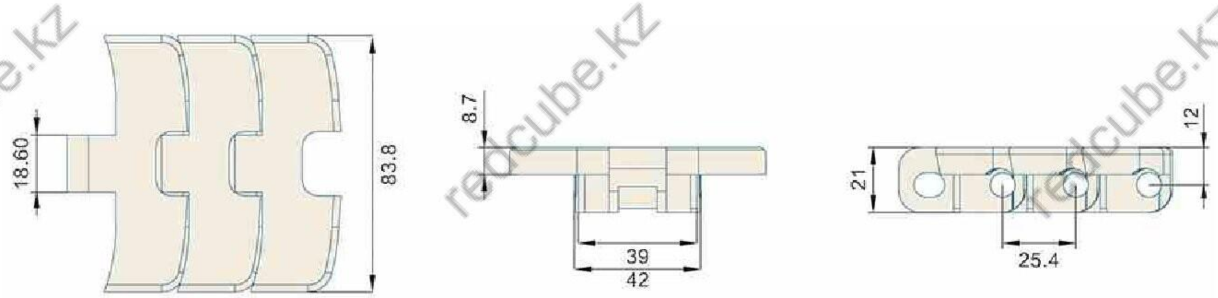
Sprocket	Guide	Guide Rails	Component
S26-S27	R01-R42	-	C01-C57

1060 Series Curve
TOP CHAINS



TOP CHAINS 1060 Series
P=25.4mm, T=8.7mm
PIN: Stainless steel

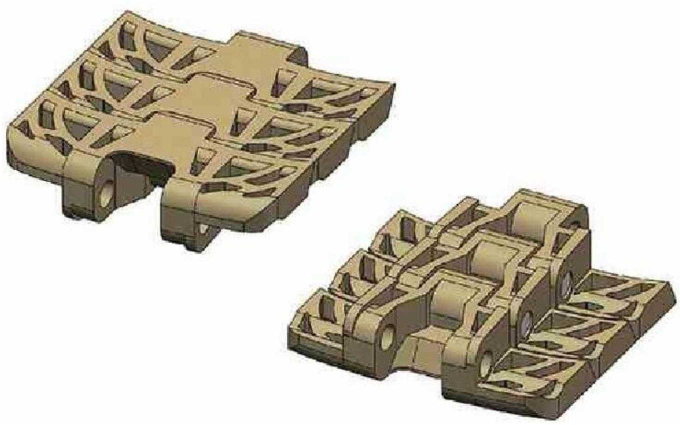
Pitch	Material	Color
25.4mm	POM	Dark Gray



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1060-K330	83.8	25.4	1.68	600	3800

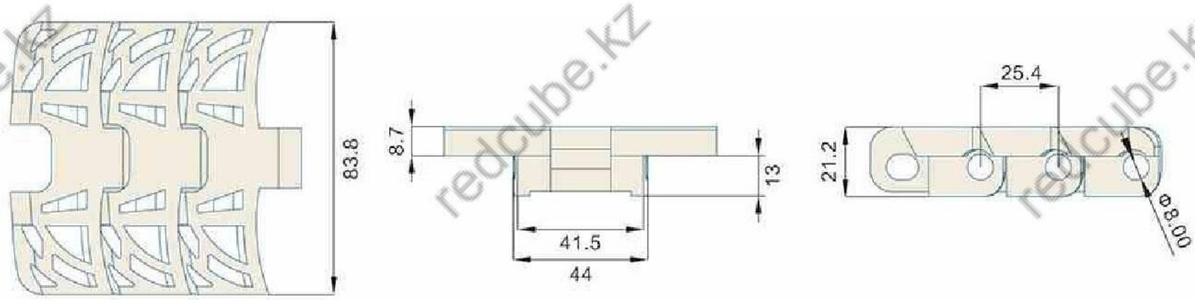
Sprocket	Guide	Guide Rails	Component
S26-S27	R01-R42	G07	C01-C57

1060FG Series
TOP CHAINS



TOP CHAINS 1060 Series
P=25.4mm, T=21.2mm
OPEN AREA: 10%
PIN: Stainless steel

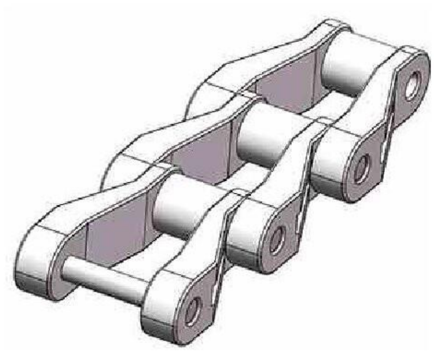
Pitch	Material	Color
25.4mm	POM	Dark Green



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1060FG-K330	83.8	25.4	1.55	600	1650

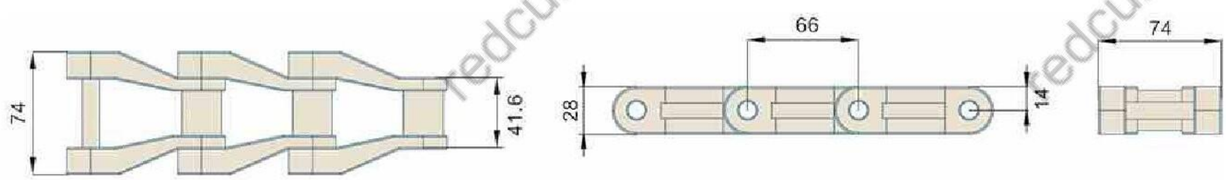
Sprocket	Guide	Guide Rails	Component
S26-S27	R01-R42	G07	C01-C57

NH 78 Series Straight
TOP CHAINS



TOP CHAINS NH 78
P=66mm, T=28mm
PIN: Stainless steel

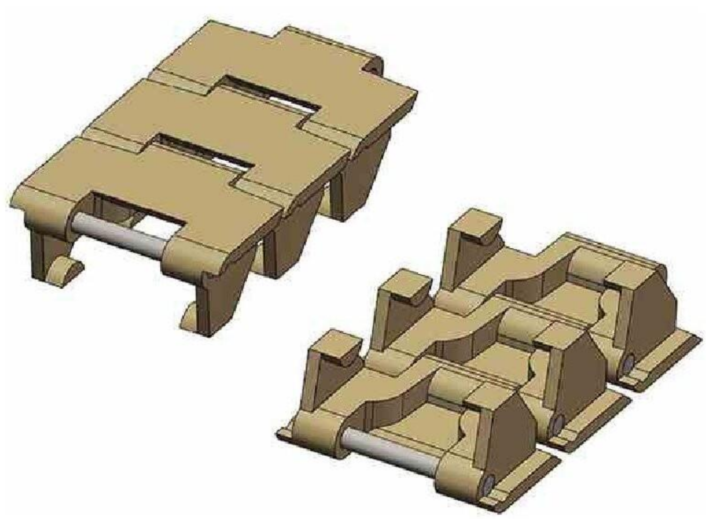
Pitch	Material	Color
66mm	POM	Brown/Black



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
NH 78	74	66	2.76	3970

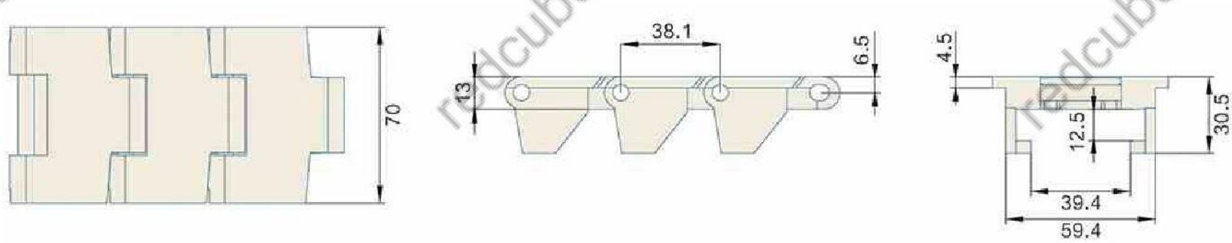
Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

8825 Series
TOP CHAINS



TOP CHAINS 8825
P=38.1mm, T=30.5mm
PIN: Stainless steel

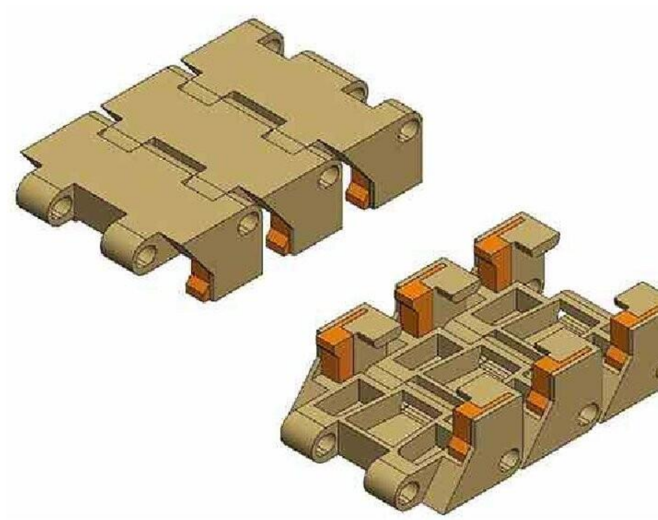
Pitch	Material	Color
38.1mm	POM	Brown



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
8825	70	38.1	1.22	2100

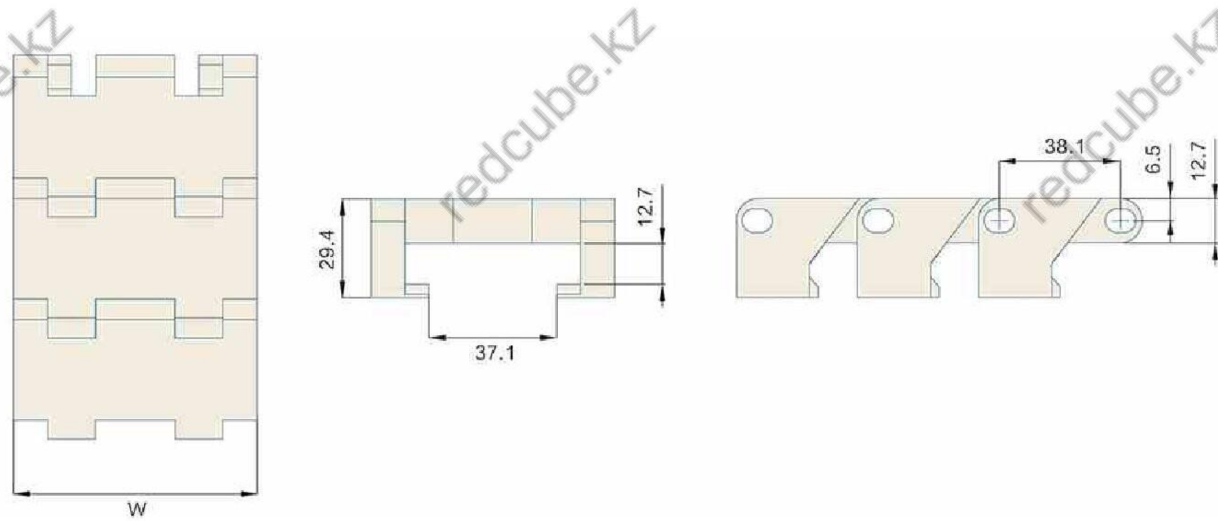
Sprocket	Guide	Guide Rails	Component
S66	R01-R42	-	C01-C57

8827 Series Straight
TOP CHAINS



TOP CHAINS 8827
P=38.1mm, T=29.4mm
PIN: Stainless steel

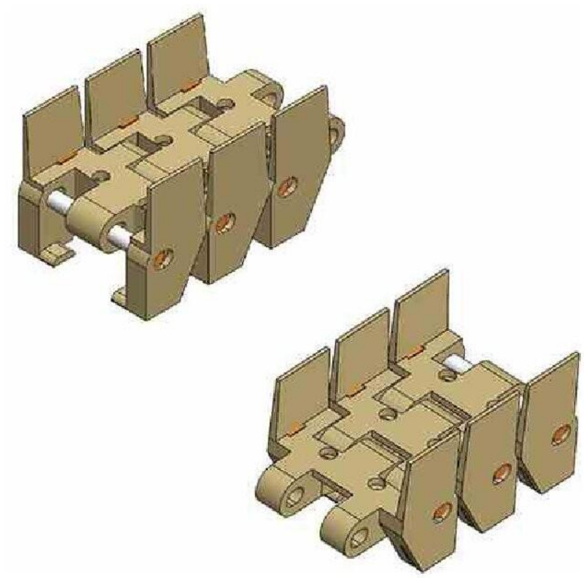
Pitch	Material	Color
38.1mm	POM	Green



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
8827	71.7	38.1	0.971	2100

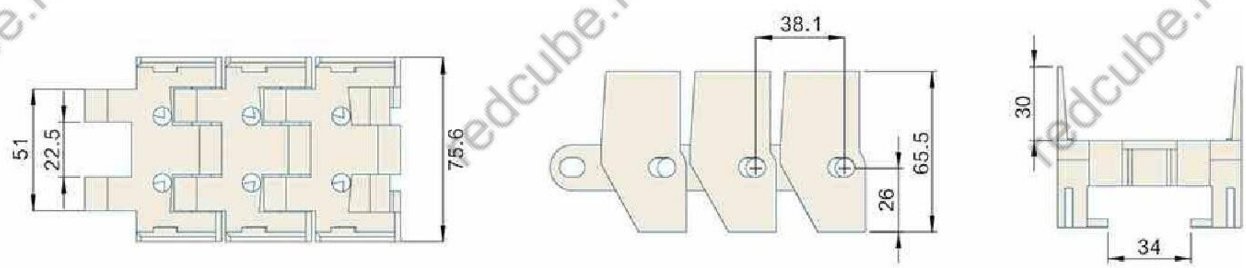
Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

8828 Curve
TOP CHAINS



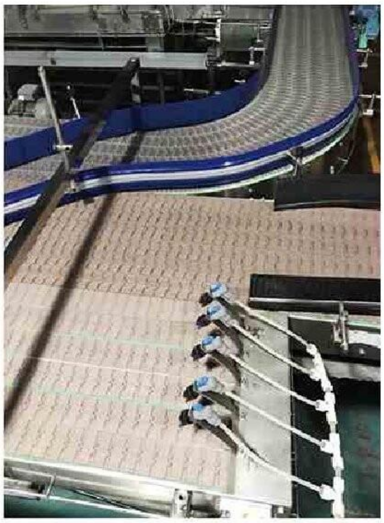
TOP CHAINS 8828
P=38.1mm, T=65.5mm
PIN: Stainless steel

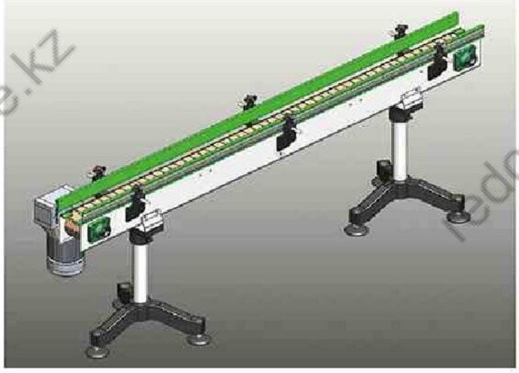
Pitch	Material	Color
38.1mm	POM	Brown



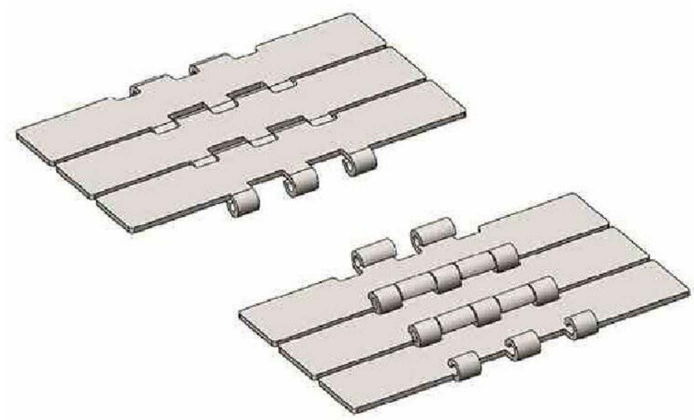
Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Working capacity (N)
8828	75.6	38.1	1.58	2100

Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57



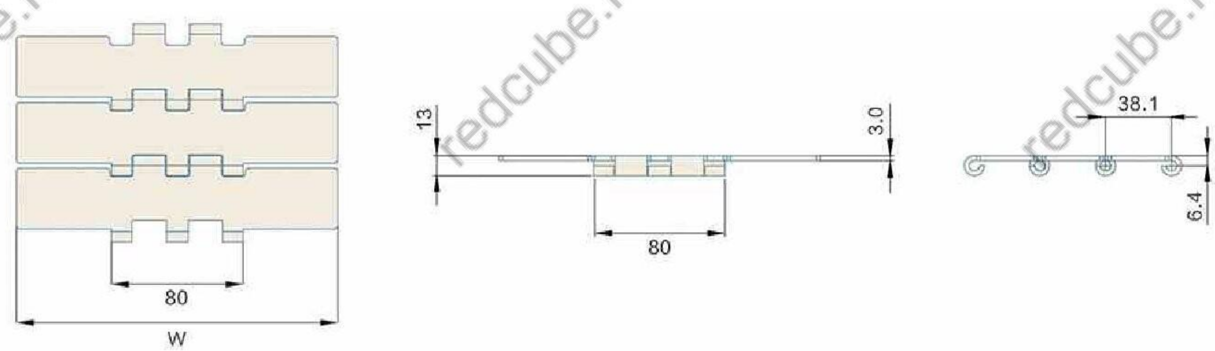


802 Series
TOP CHAINS



TOP CHAINS 802
P=38.1mm, T=3mm
OPEN AREA: 0%

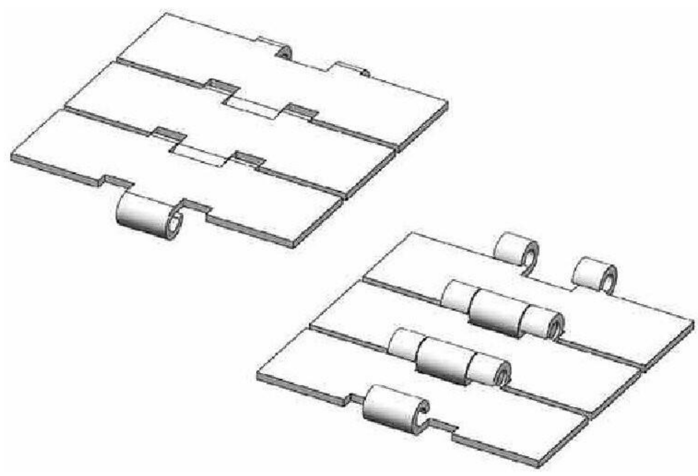
Pitch	Material
38.1mm	AISI304/2CR13



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
802-K750	190.5	38.1	5.61	-	10600
802-K1000	254.0	38.1	7.48	-	10600
802-K1200	304.8	38.1	9.00	-	10600

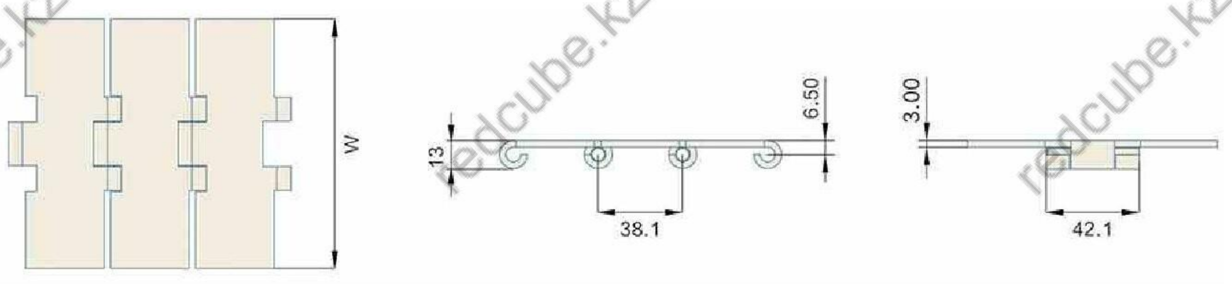
Sprocket	Guide	Guide Rails	Component
S14-S15	R01-R42	-	C01-C57

812 Series
TOP CHAINS



TOP CHAINS 812
P=38.1mm, T=13mm
PIN: Stainless steel

Pitch	Material
38.1mm	AISI304/2CR13

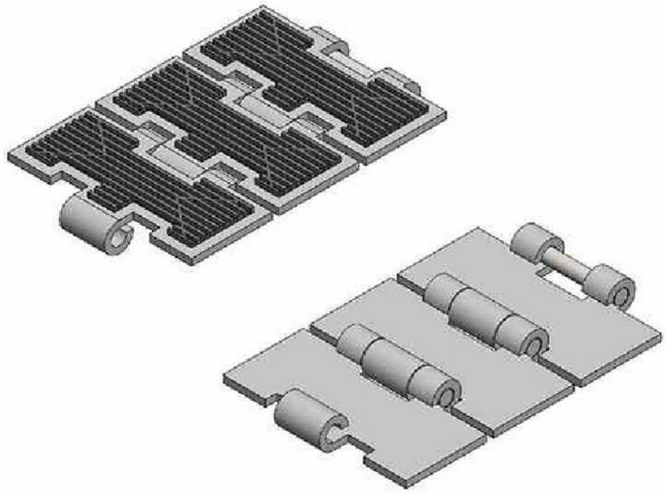


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
812-K250	63.5	38.1	1.55	-	4000
812-K325	82.6	38.1	2.86	-	4000
812-K450	114.3	38.1	3.50	-	4000
812-K600	152.4	38.1	4.40	-	4000
812-K750	190.5	38.1	5.20	-	4000

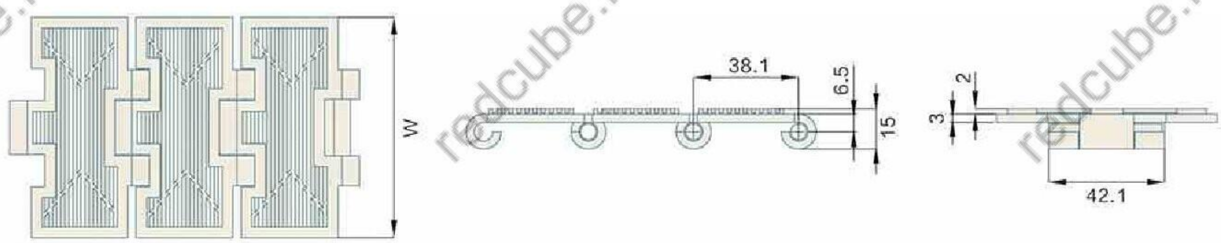
Sprocket	Guide	Guide Rails	Component
S09-S11	R01-R42	G01	C01-C57

812FH Series Straight Rubber Top
TOP CHAINS

TOP CHAINS 812FH Series
P=38.1mm, T=15mm
PIN: Stainless steel



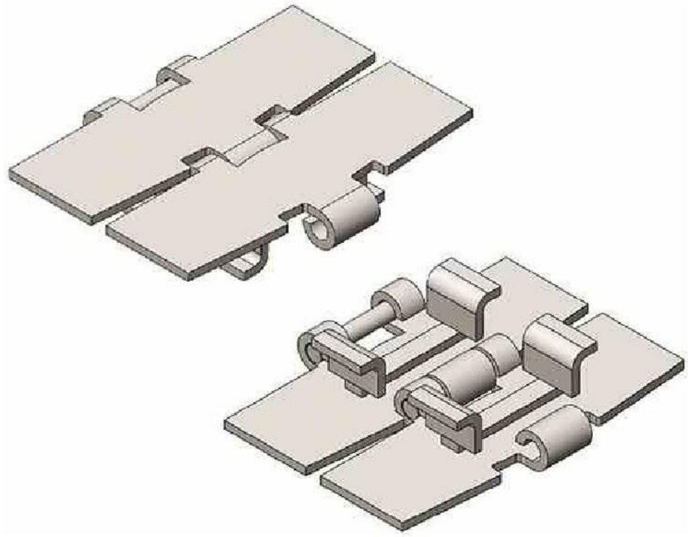
Pitch	Material
38.1mm	AISI304/2CR13



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
812FH-K325	82.6	38.1	3.1	-	4000
812FH-K750	190.5	38.1	5.5	-	4000

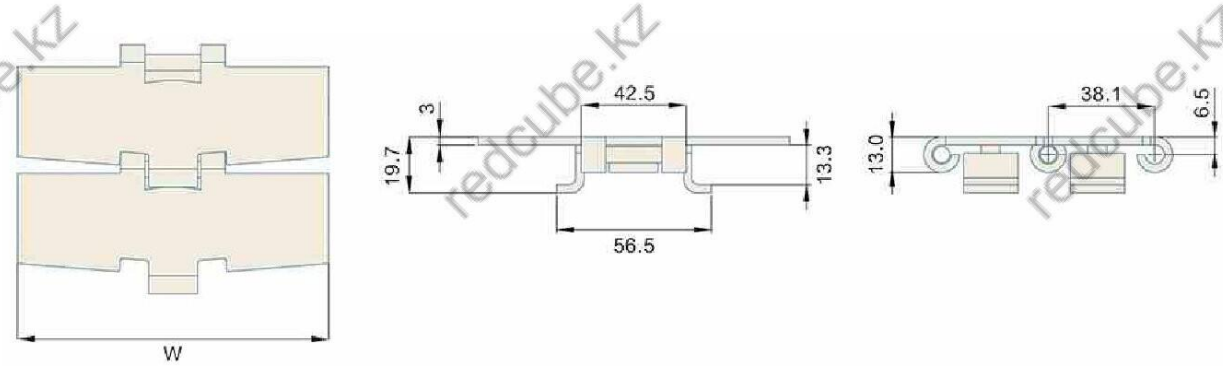
Sprocket	Guide	Guide Rails	Component
S09-S11	R01-R42	-	C01-C57

981T Series
TOP CHAINS



TOP CHAINS 981T
P=38.1mm, T=3mm
OPEN AREA: 0%

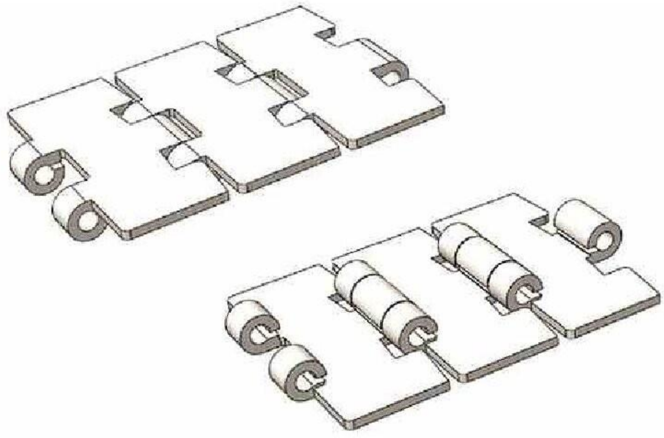
Pitch	Material
38.1mm	AISI304/2CR13



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
981T-K325	82.6	38.1	2.97	610	6000
981T-K450	114.3	38.1	3.61	610	6000
981T-K750	190.5	38.1	5.05	610	6000

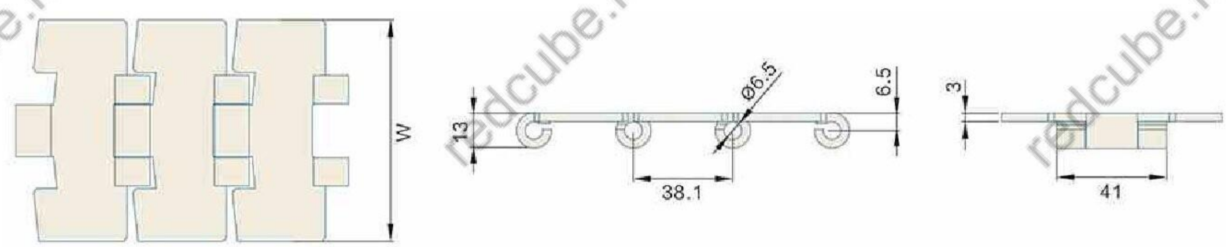
Sprocket	Guide	Guide Rails	Component
S23	R01-R42	-	C01-C57

981M Series
TOP CHAINS



TOP CHAINS 981M
P=38.1mm, T=3mm
OPEN AREA: 0%

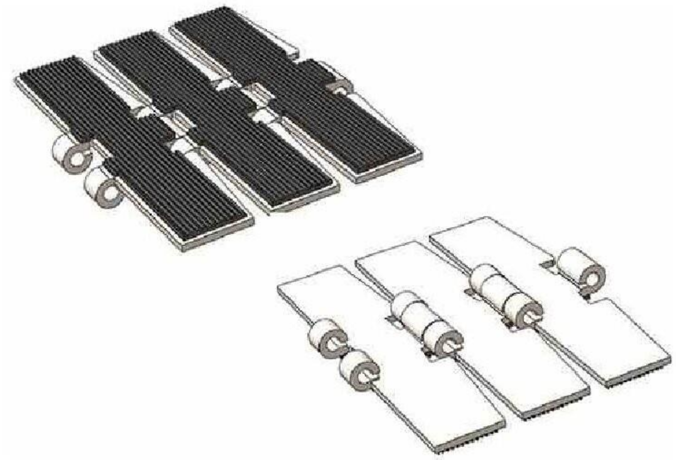
Pitch	Material
38.1mm	AISI304/2CR13



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
981M-K325	82.6	38.1	2.5	610	5400
981M-K450	114.3	38.1	3.1	610	5400
981M-K750	190.5	38.1	4.5	610	5400

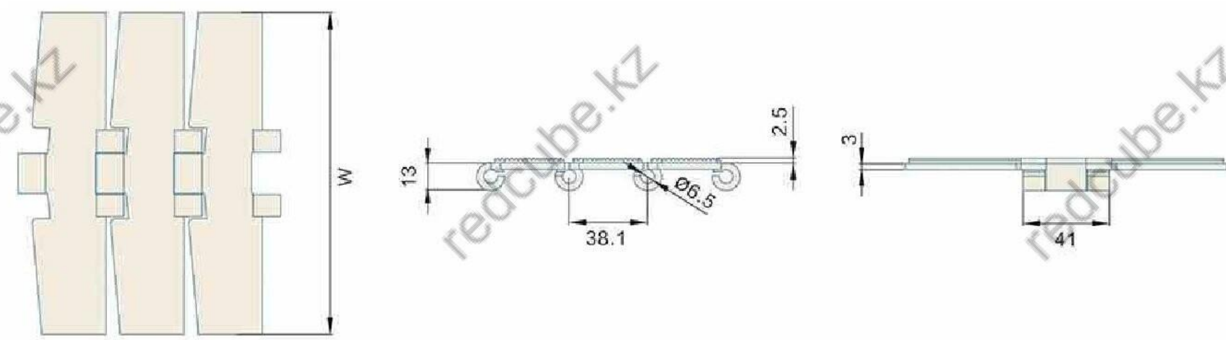
Sprocket	Guide	Guide Rails	Component
S23	R01-R42	G06	C01-C57

981M FH Series
TOP CHAINS



TOP CHAINS 981M FH
P=38.1mm, T=5.5mm
OPEN AREA: 0%

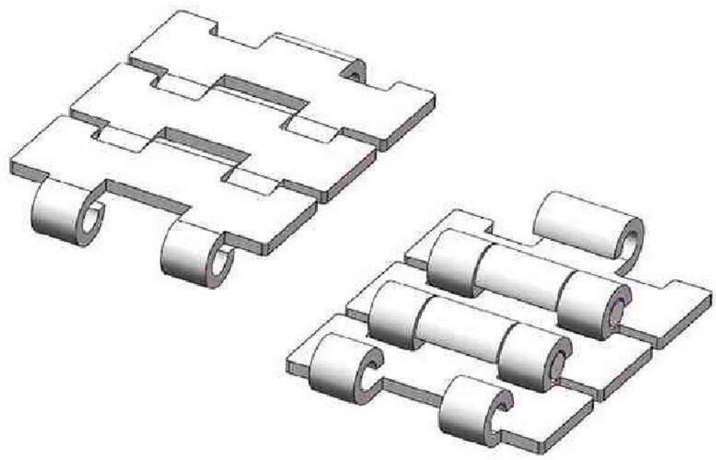
Pitch	Material
38.1mm	AISI304/2CR13



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
981M FH-K325	82.6	38.1	2.8	610	5400
981M FH-K450	114.3	38.1	3.4	610	5400
981M FH-K750	190.5	38.1	4.8	610	5400

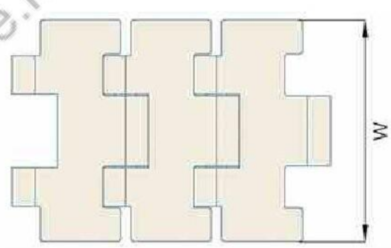
Sprocket	Guide	Guide Rails	Component
S23	R01-R42	-	C01-C57

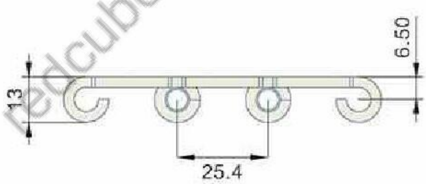
515 Series
TOP CHAINS

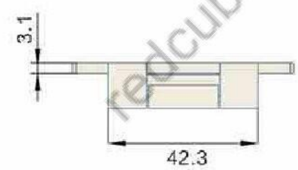


TOP CHAINS 515 Series
P=25.4mm, T=13mm
PIN: Stainless steel

Pitch	Material
25.4mm	AISI304/2CR13





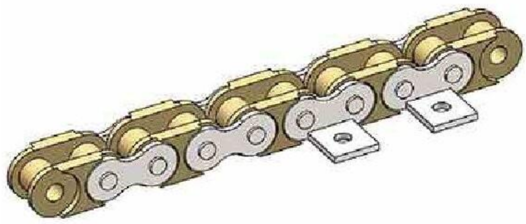


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
515-K197	50.0	25.4	2.10	-	4000
515-K217	55.0	25.4	2.30	-	4000
515-K236	60.0	25.4	2.45	-	4000
515-K283	72.0	25.4	2.80	-	4000

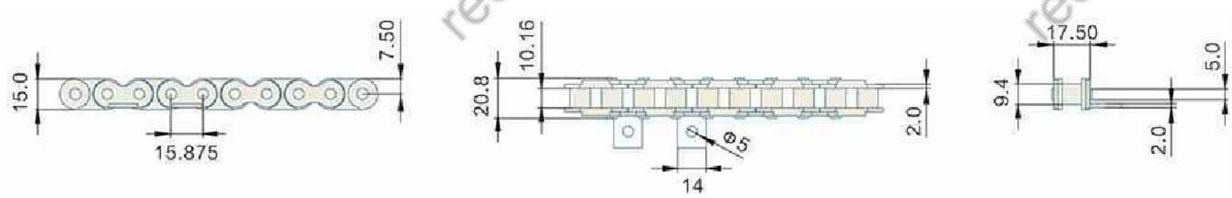
Sprocket	Guide	Guide Rails	Component
S06	R01-R42	-	C01-C57

PACKING MACHINE
ROLLER CHAIN

ROLLER CHAIN
P=15.875mm, T=15mm



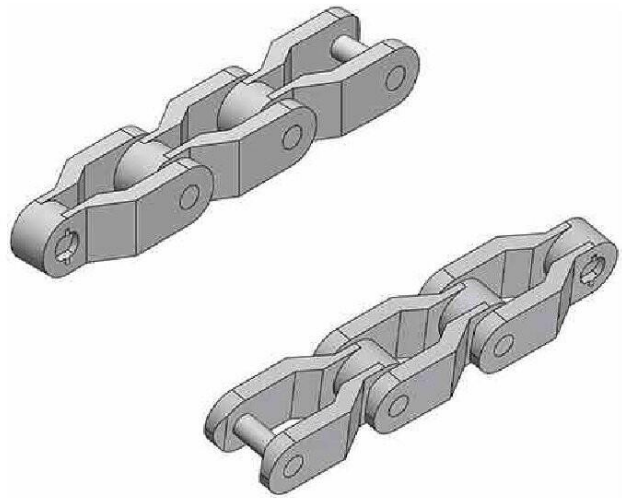
Pitch	Material
15.875mm	POM material



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
PACKING MACHINE ROLLER CHAIN	20.8	15.875	0.51	-	4320

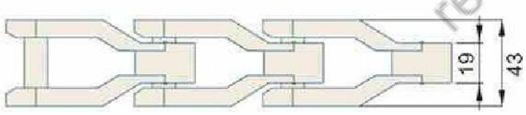
Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

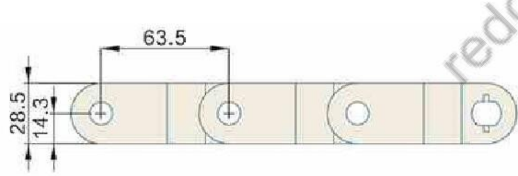
600 Series
MULTIFLEX CHAINS

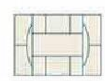


MULTIFLEX CHAINS 600
P=63.5mm, T=28.5mm
PIN: Stainless steel

Pitch	Material	Color
63.5mm	POM	White



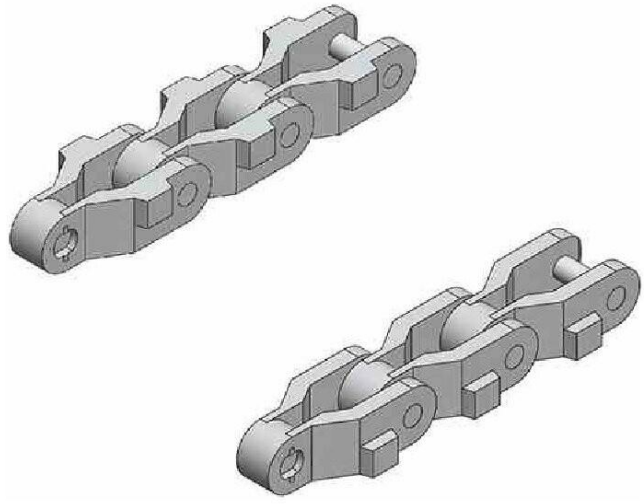




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
600	43.0	63.5	1.2	457	4000

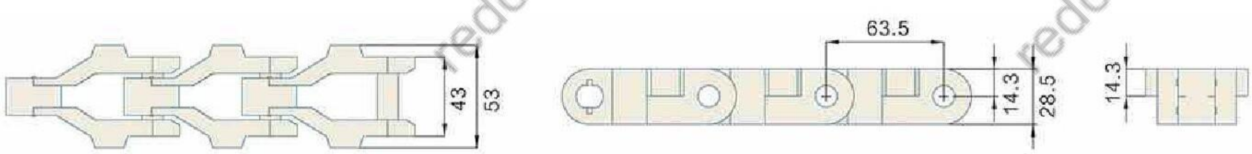
Sprocket	Guide	Guide Rails	Component
S07	R01-R42	-	C01-C57

600TAB Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 600TAB
P=63.5mm, T=28.5mm
PIN: Stainless steel

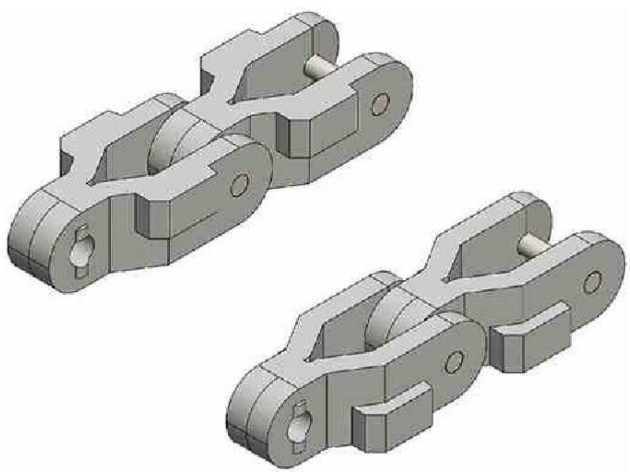
Pitch	Material	Color
63.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
600TAB	43.0	63.5	1.4	457	4000

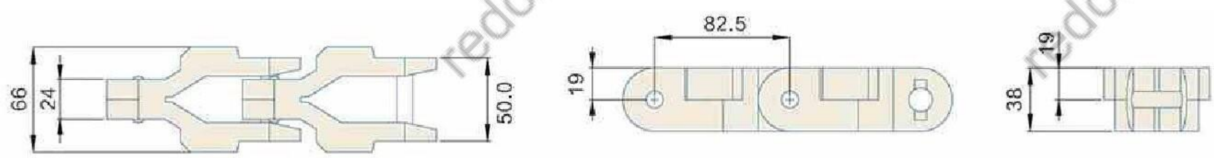
Sprocket	Guide	Guide Rails	Component
S07	R01-R42	-	C01-C57

1400TAB Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 1400TAB
P=82.5mm, T=38mm
PIN: Stainless steel

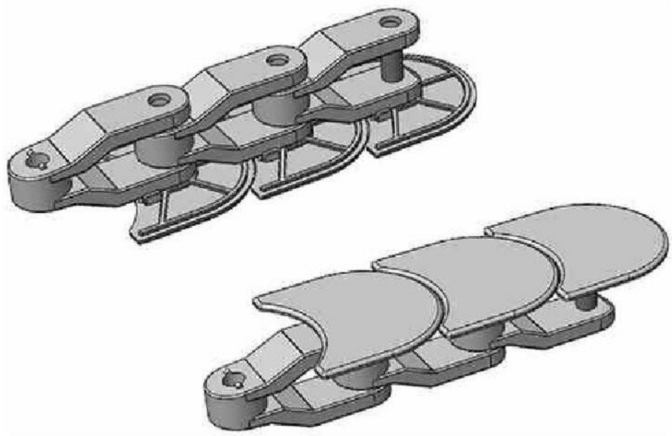
Pitch	Material	Color
82.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1400TAB	50.0	82.5	2.26	600	4700

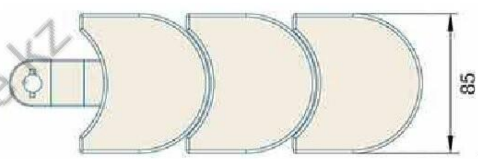
Sprocket	Guide	Guide Rails	Component
S29	R01-R42	-	C01-C57

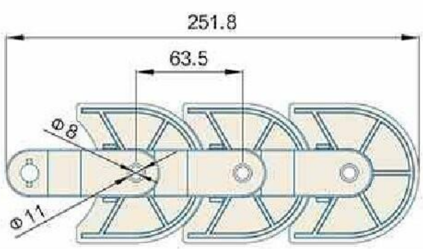
1610 Series
MULTIFLEX CHAINS

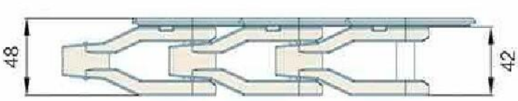


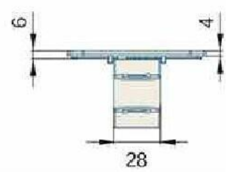
MULTIFLEX CHAINS 1610
P=63.5mm, T=48mm
PIN: Stainless steel

Pitch	Material	Color
63.5mm	POM	White





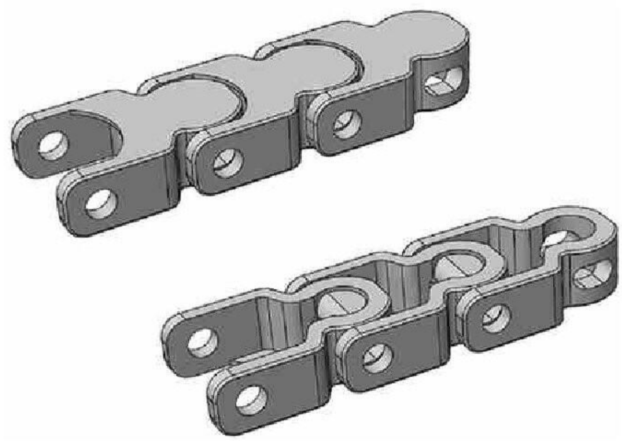




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1610	85.0	63.5	1.76	150	3000

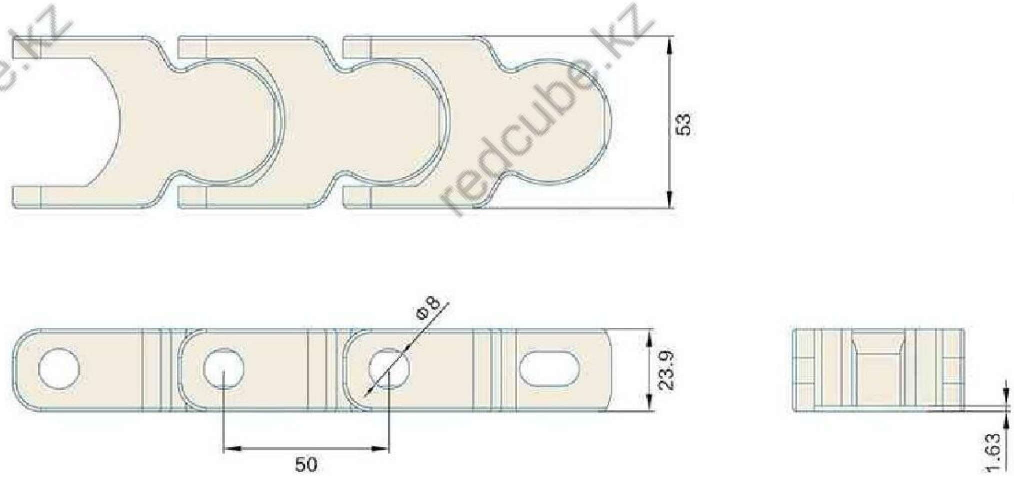
Sprocket	Guide	Guide Rails	Component
S34	R01-R42	-	C01-C57

1700 Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 1700
P=50.0mm, T=23.9mm
PIN: Stainless steel

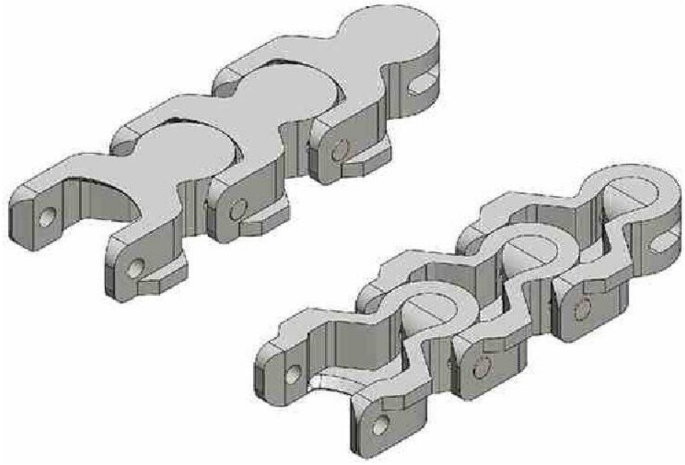
Pitch	Material	Color
50.0mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1700	53.0	50.0	1.4	250	4000

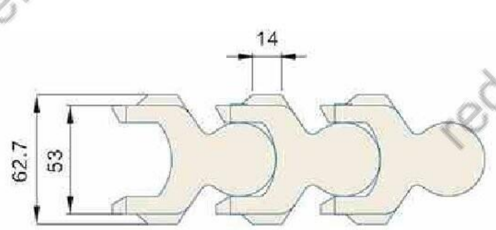
Sprocket	Guide	Guide Rails	Component
S34	R01-R42	G08	C01-C57

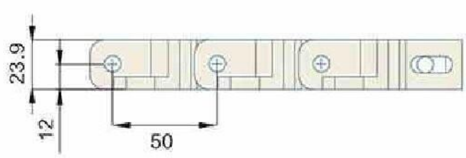
1700TAB Series
MULTIFLEX CHAINS

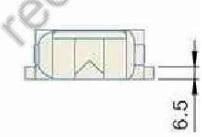


MULTIFLEX CHAINS 1700TAB
P=50.0mm, T=23.9mm
PIN: Stainless steel

Pitch	Material	Color
50.0mm	POM	White



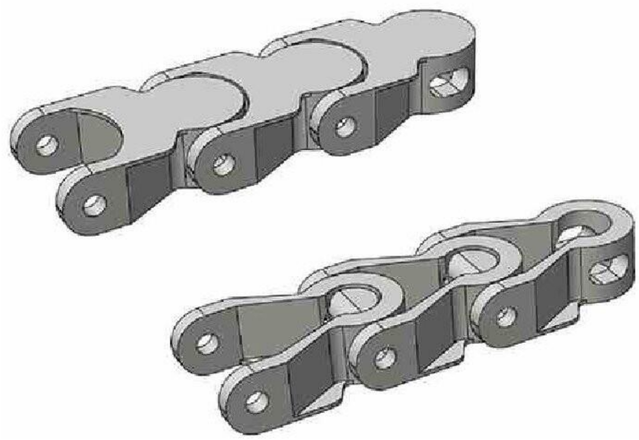




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1700TAB	53.0	50.0	1.6	250	4000

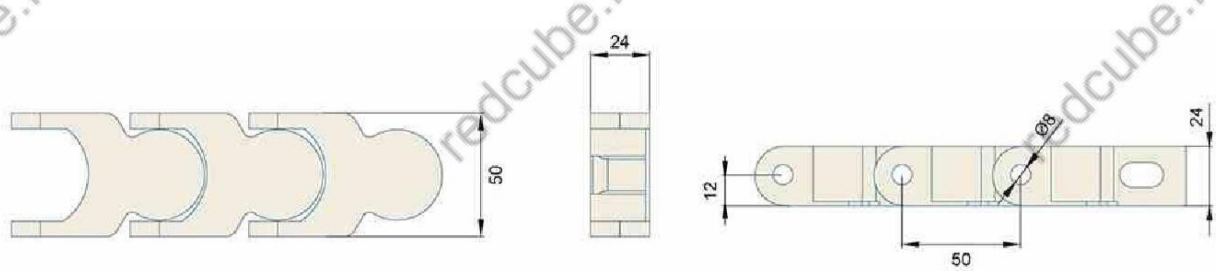
Sprocket	Guide	Guide Rails	Component
S34	R01-R42	G08	C01-C57

1701/1705 Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 1701
P=50.0mm, T=24.0mm
PIN: Stainless steel

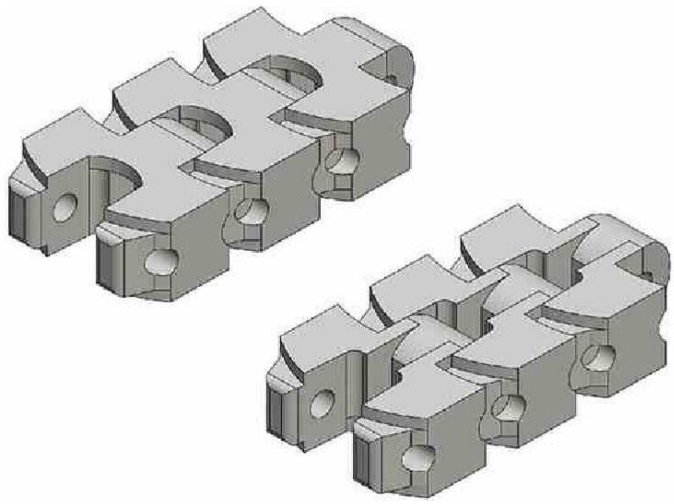
Pitch	Material	Color
50.0mm	POM	Dark Grey



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1701/1705	50.0	50.0	1.27	250	4000

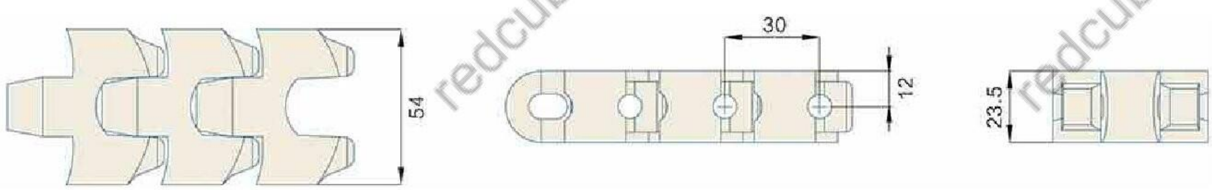
Sprocket	Guide	Guide Rails	Component
S34	R01-R42	-	C01-C57

042680 Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 042680
P=30.0mm, T=23.5mm
PIN: Stainless steel

Pitch	Material	Color
30.0mm	POM	White

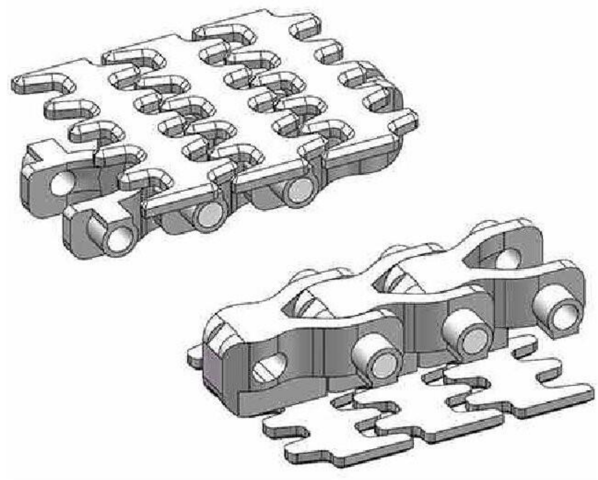


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
042680	54.0	30.0	1.62	250	2200

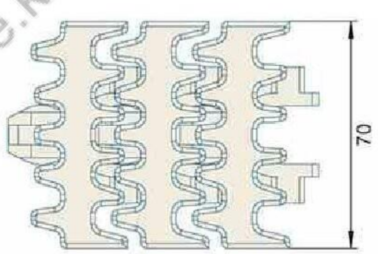
Sprocket	Guide	Guide Rails	Component
S66	R01-R42	-	C01-C57

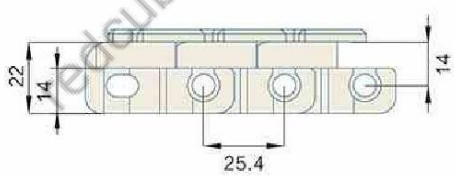
216618 Series
MULTIFLEX CHAINS

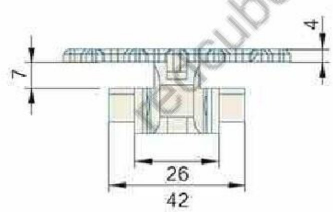
MULTIFLEX CHAINS 216618
P=25.4mm, T=22mm
PIN: Stainless steel



Pitch	Material	Color
25.4mm	POM	White



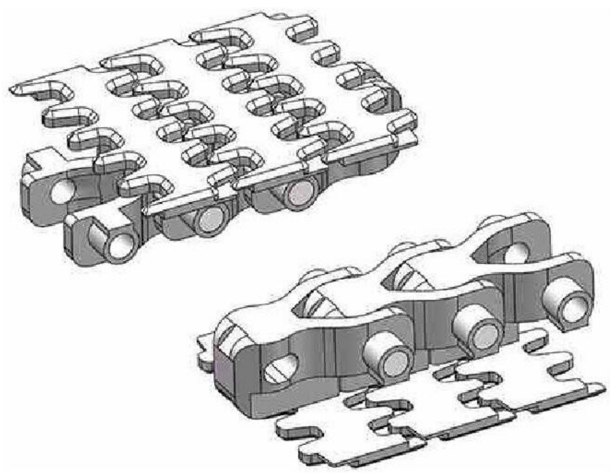




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
216618	70.0	25.4	1.30	250	2100

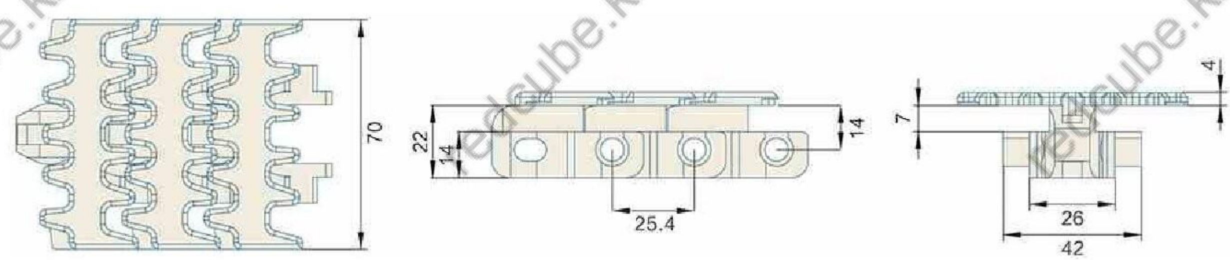
Sprocket	Guide	Guide Rails	Component
S67	R01-R42	-	C01-C57

216628 Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 216628
P=25.4mm, T=22mm
PIN: Stainless steel

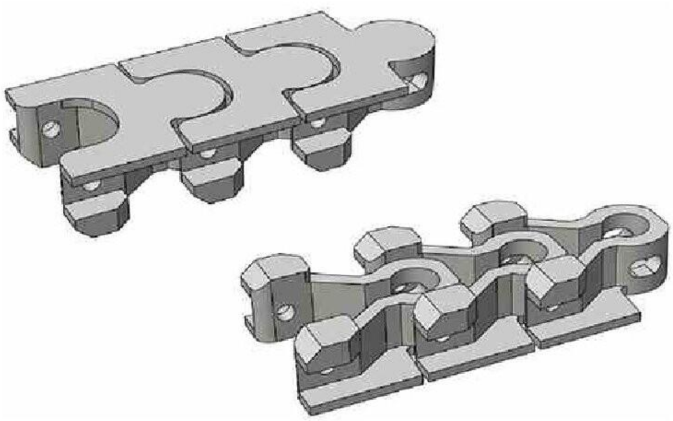
Pitch	Material	Color
25.4mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
216628	70.0	25.4	1.30	250	2100

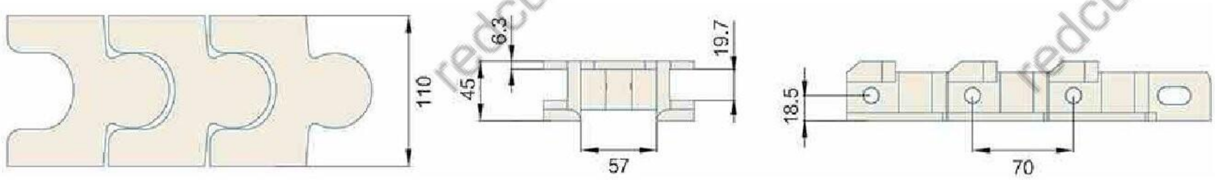
Sprocket	Guide	Guide Rails	Component
S67	R01-R42	-	C01-C57

1705H Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 1705H
P=70.0mm, T=45.0mm
PIN: Stainless steel

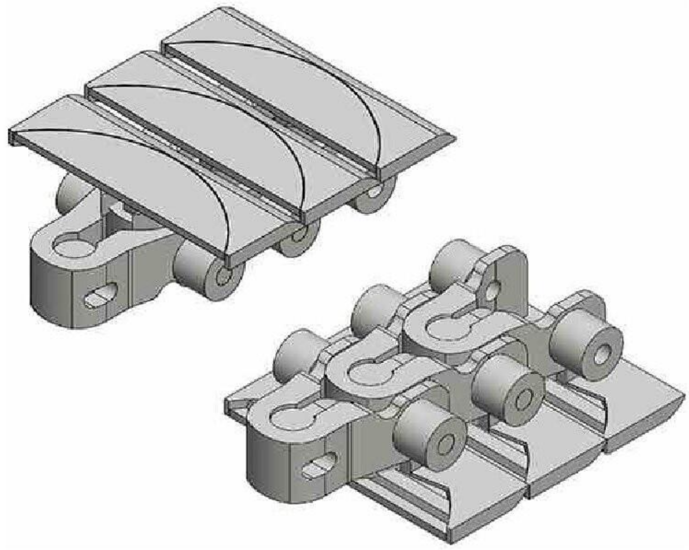
Pitch	Material	Color
70.0mm	POM	Blue



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1705H	110.0	70.0	4.3	300	11000

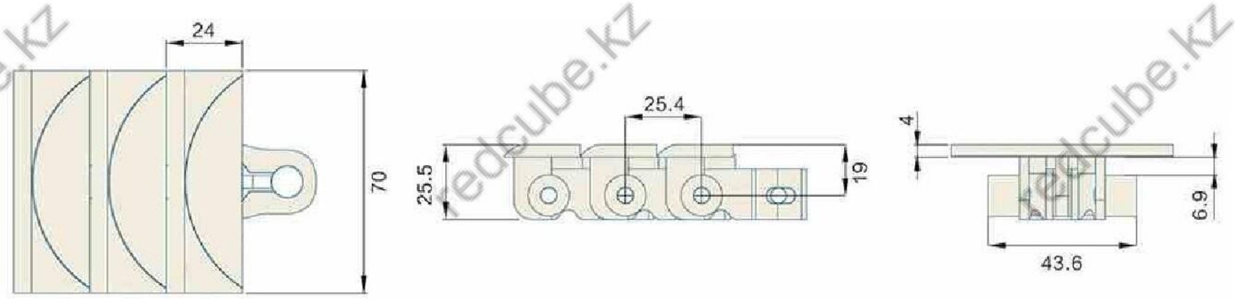
Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

1775 Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 1775
P=25.4mm, T=25.5mm
PIN: Stainless steel

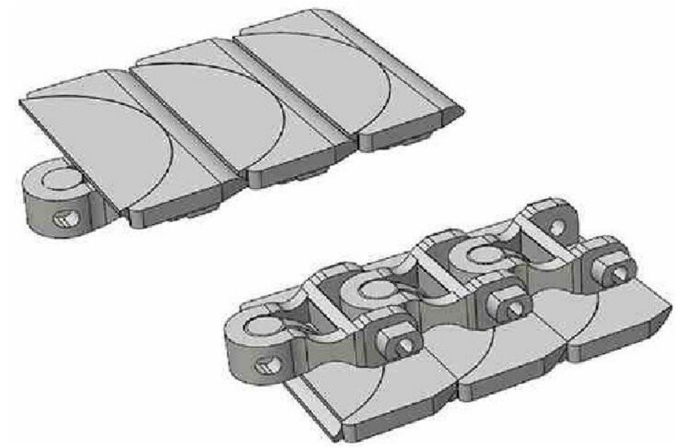
Pitch	Material	Color
25.4mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1775	70.0	25.4	1.12	150	2500

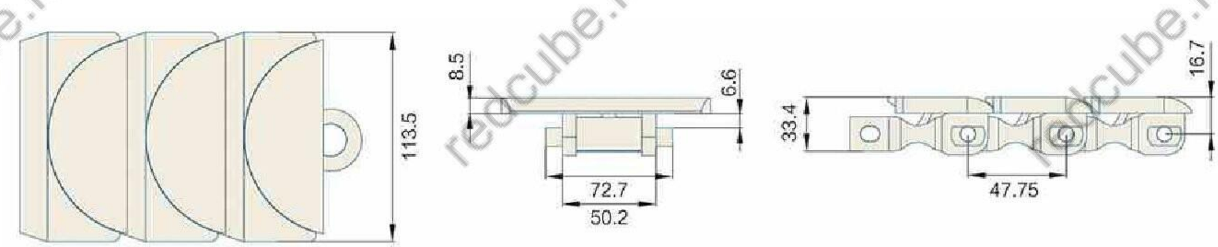
Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

1785 Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 1785
P=47.75mm, T=8.5mm
PIN: Stainless steel

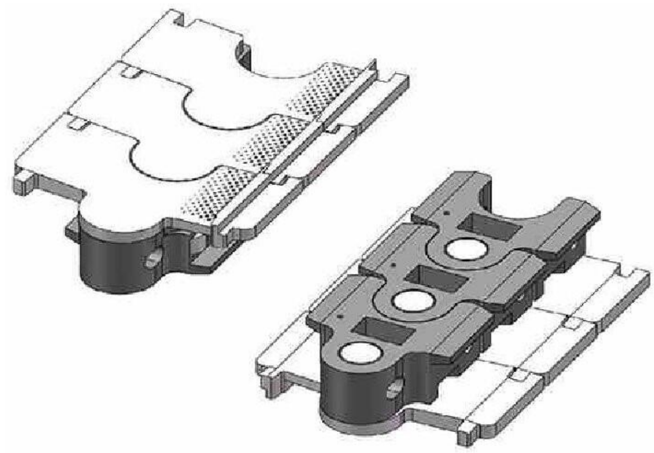
Pitch	Material	Color
47.75mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1785	113.5	47.75	2.36	200	3000

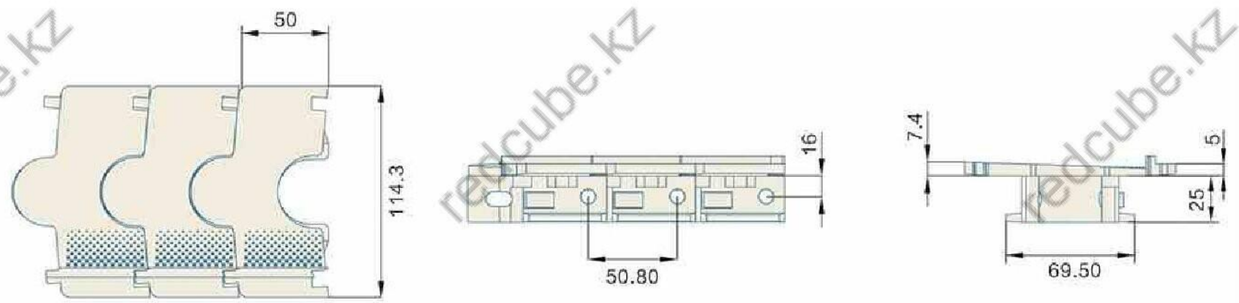
Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

PT250A Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 1775
P=50.8mm, T=5mm
PIN: Stainless steel

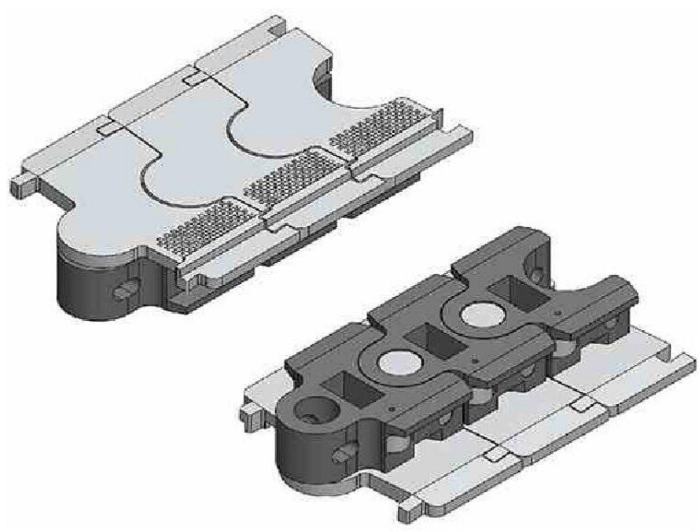
Pitch	Material	Color
50.8mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
PT250A	114.3	50.8	2.3	610	7200

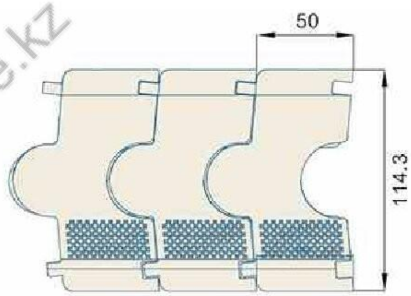
Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

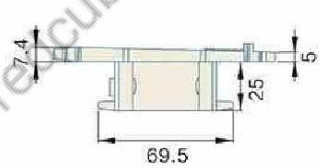
PT250B Series
MULTIFLEX CHAINS

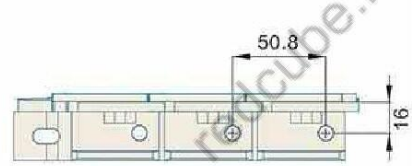


MULTIFLEX CHAINS PT250B
P=50.8mm, T=5mm
PIN: Stainless steel

Pitch	Material	Color
50.8mm	POM	White





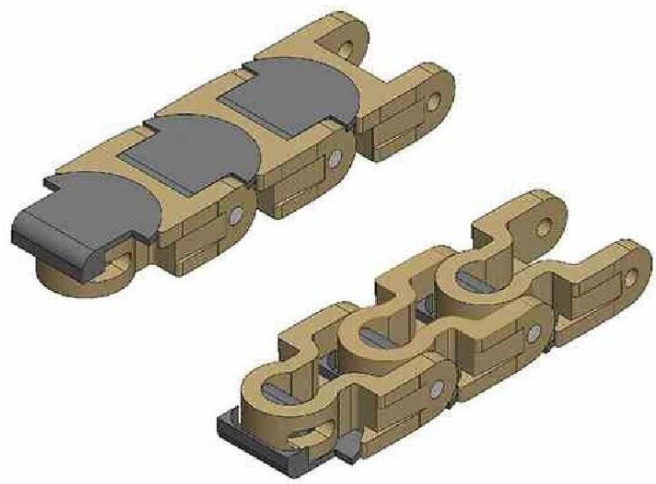


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
PT250B	114.3	50.8	2.3	610	7200

Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

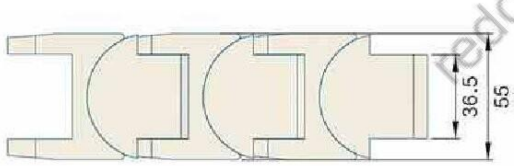
PT 280 Series

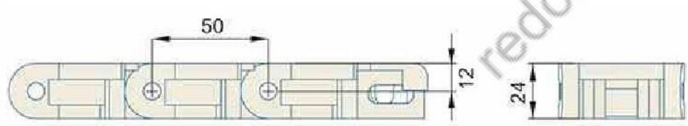
MULTIFLEX CHAINS



MULTIFLEX CHAINS PT 280
P=50mm, T=24mm
PIN: Stainless steel

Pitch	Material	Color
50mm	POM	Brown

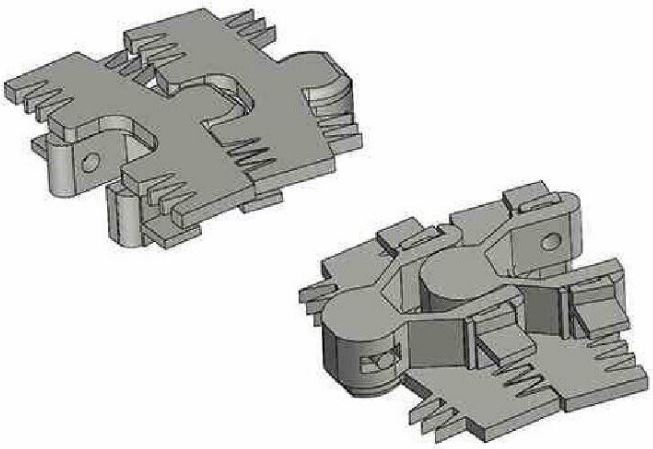




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
PT 280	55.0	50.0	1.8	150	2670

Sprocket	Guide	Guide Rails	Component
S67	R01-R42	-	C01-C57

2300 Series
MULTIFLEX CHAINS



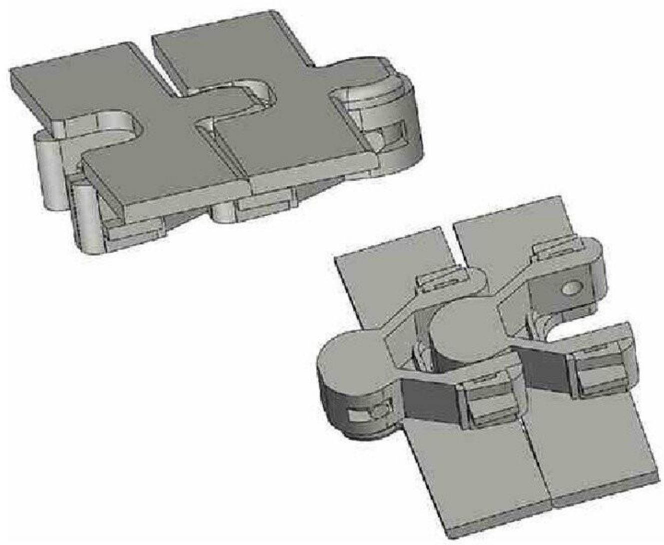
MULTIFLEX CHAINS 2300
P=38.1mm, T=25.5mm
PIN: Stainless steel

Pitch	Material	Color
38.1mm	POM	White

Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2300	102.0	38.1	1.60	170	2100

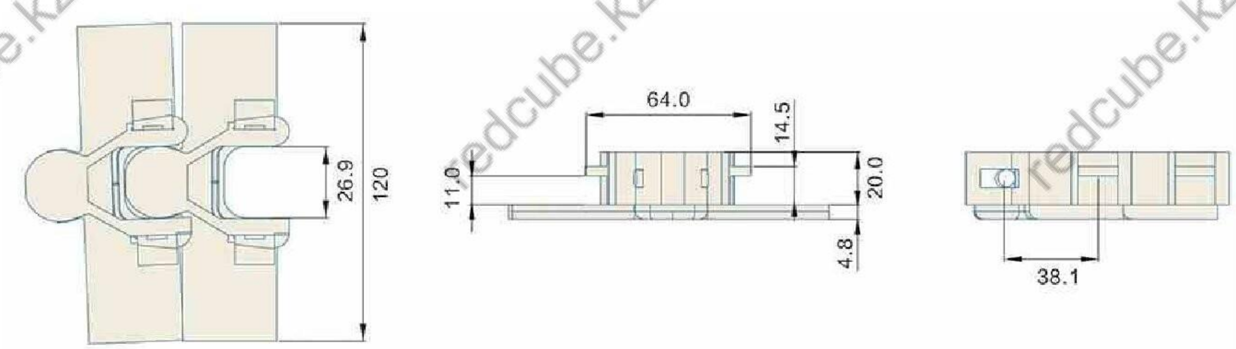
Sprocket	Guide	Guide Rails	Component
S45	R01-R42	-	C01-C57

2310 Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2310
P=38.1mm, T=4.8mm
PIN: Stainless steel

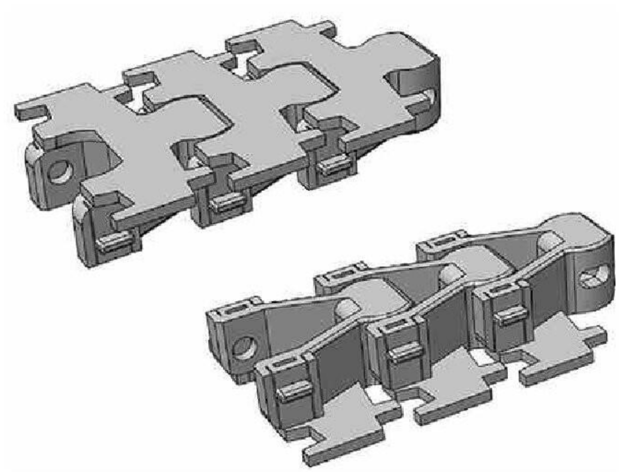
Pitch	Material	Color
38.1mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2310-K475	120.0	38.1	1.80	200	2100

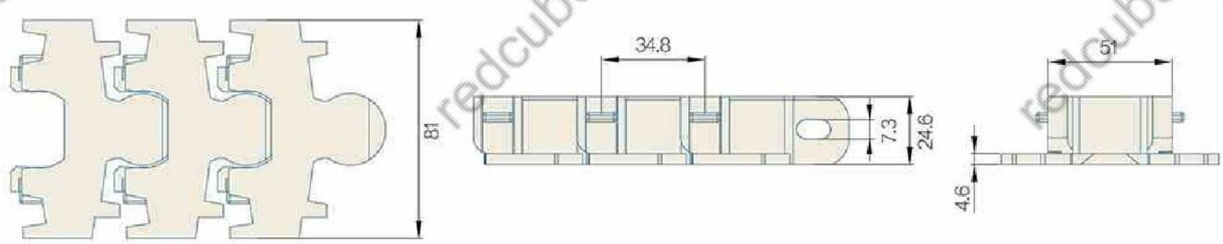
Sprocket	Guide	Guide Rails	Component
S45	R01-R42	-	C01-C57

2100 Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2100
P=34.8mm, T=24.6mm
PIN: Stainless steel

Pitch	Material	Color
34.8mm	POM	White

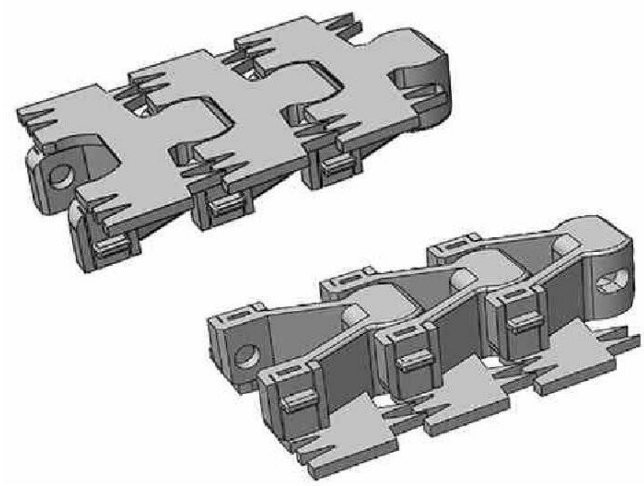


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2100	81.0	34.8	1.35	150	2100

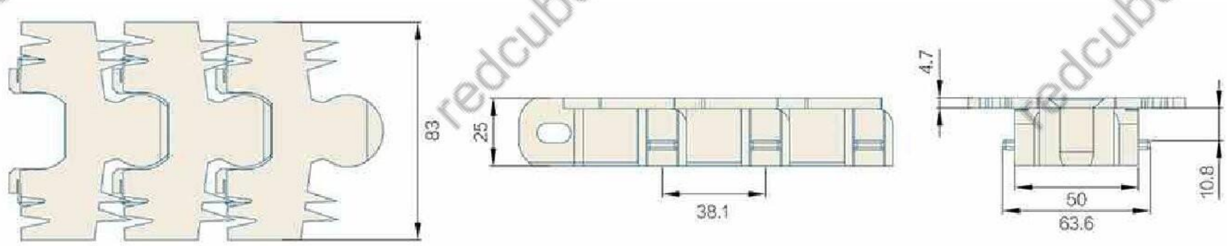
Sprocket	Guide	Guide Rails	Component
S45	R01-R42	-	C01-C57

2000 Series
MULTIFLEX CHAINS

MULTIFLEX CHAINS 2000
P=38.1mm, T=25mm
PIN: Stainless steel



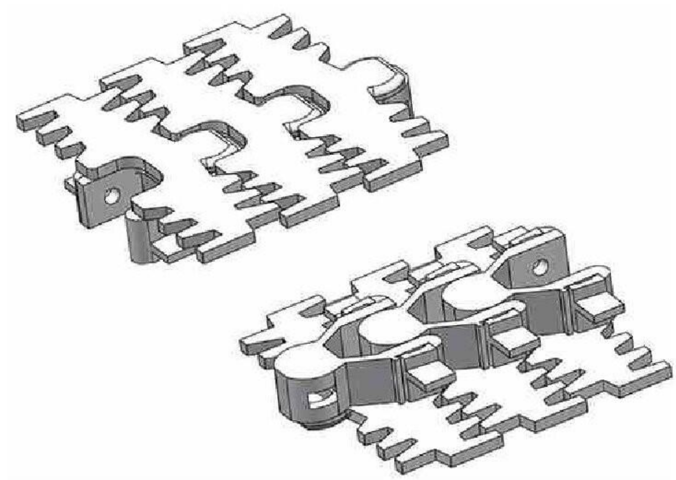
Pitch	Material	Color
38.1mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2000	83.0	38.1	1.35	150	2100

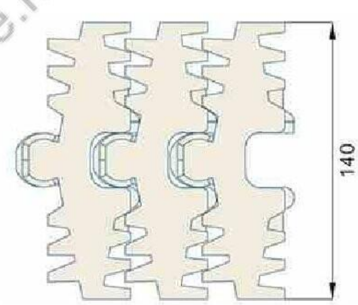
Sprocket	Guide	Guide Rails	Component
S37	R01-R42	-	C01-C57

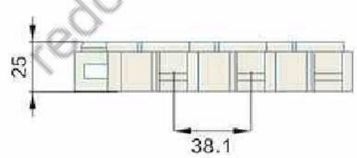
2480PMO Series
MULTIFLEX CHAINS

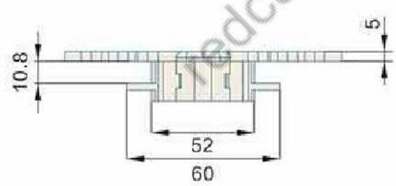


MULTIFLEX CHAINS 2480PMO
P=38.1mm, T=25mm
PIN: Stainless steel

Pitch	Material	Color
38.1mm	POM	White



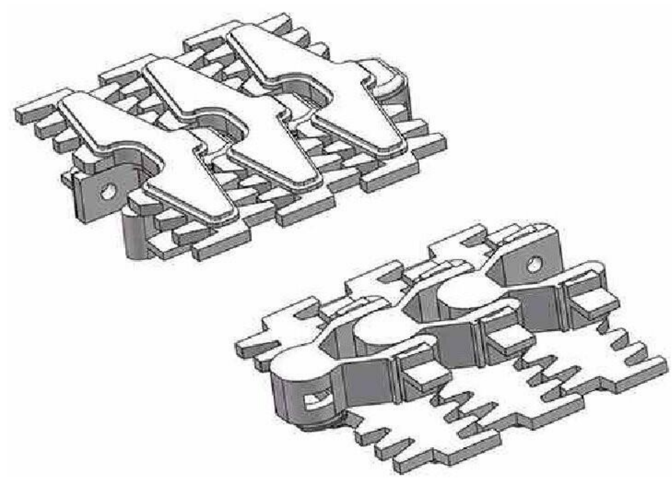




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2480PMO-K551	140	38.1	2.1	200	2100

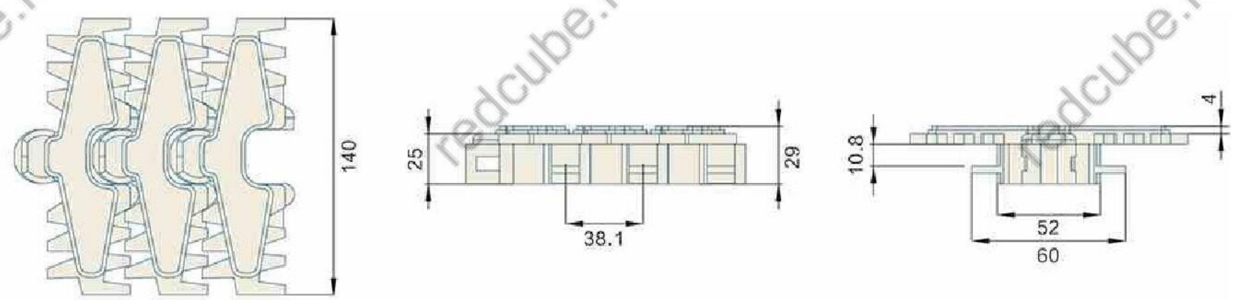
Sprocket	Guide	Guide Rails	Component
S45	R01-R42	-	C01-C57

2480PMO Series
Rubber Cover
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2480PMO
P=38.1mm, T=25mm
PIN: Stainless steel

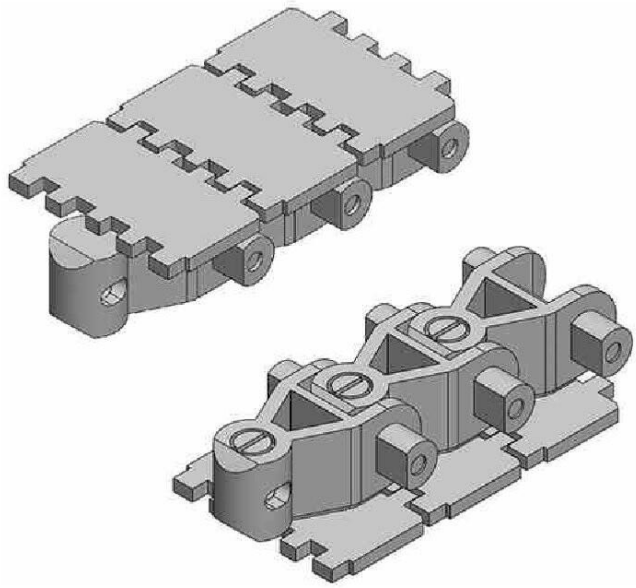
Pitch	Material	Color
38.1mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2480PMO-RC-K551	140	38.1	2.	200	2100

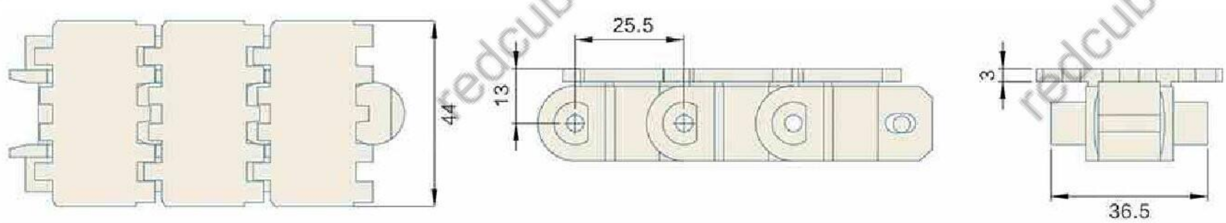
Sprocket	Guide	Guide Rails	Component
S45	R01-R42	-	C01-C57

2480PMZ Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2480PMZ
P=25.5mm, T=3mm
PIN: Stainless steel

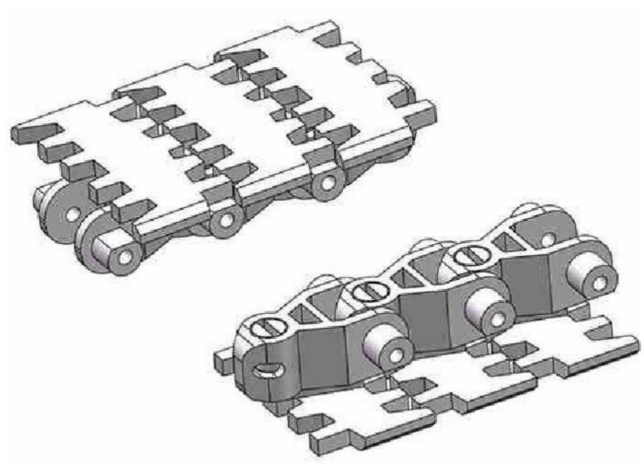
Pitch	Material	Color
25.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2480PMZ-K173	44.0	25.5	1.73	160	2100

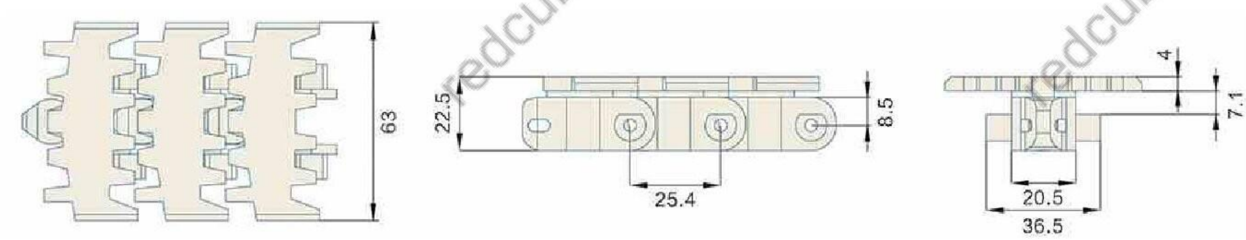
Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

2350PW Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2350PW
P=25.4mm, T=22.5mm
PIN: Stainless steel

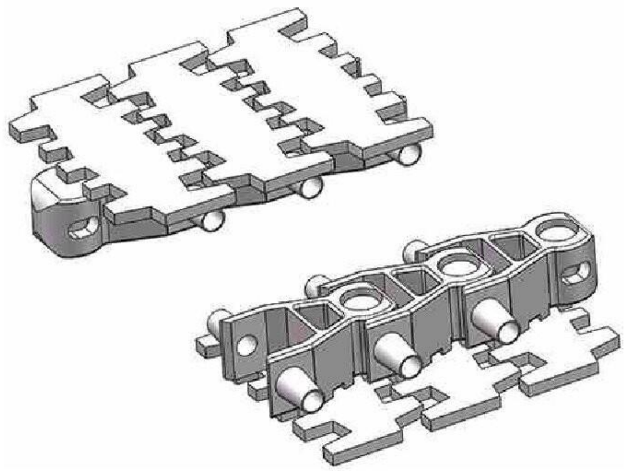
Pitch	Material	Color
25.4mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350PW-K248	63.0	25.4	1.2	150	2100

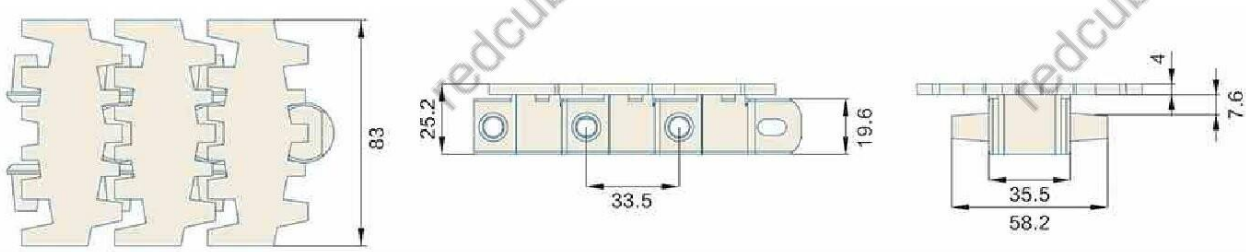
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

2350PW Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2350PW
P=33.5mm, T=25.2mm
PIN: Stainless steel

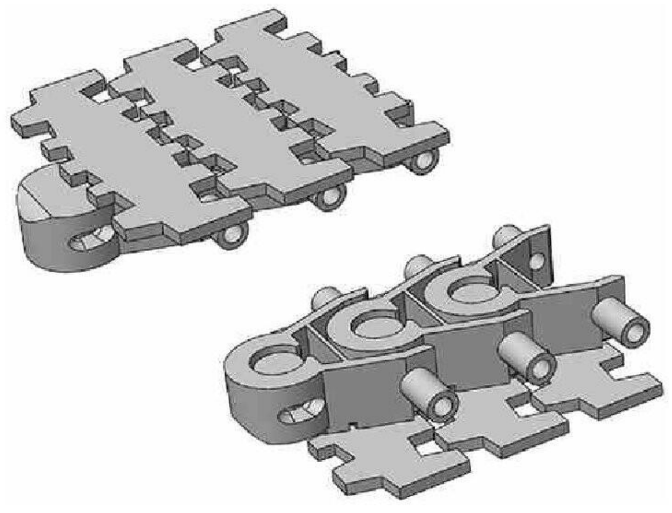
Pitch	Material	Color
33.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350PW-K327	83.0	33.5	1.90	160	2100

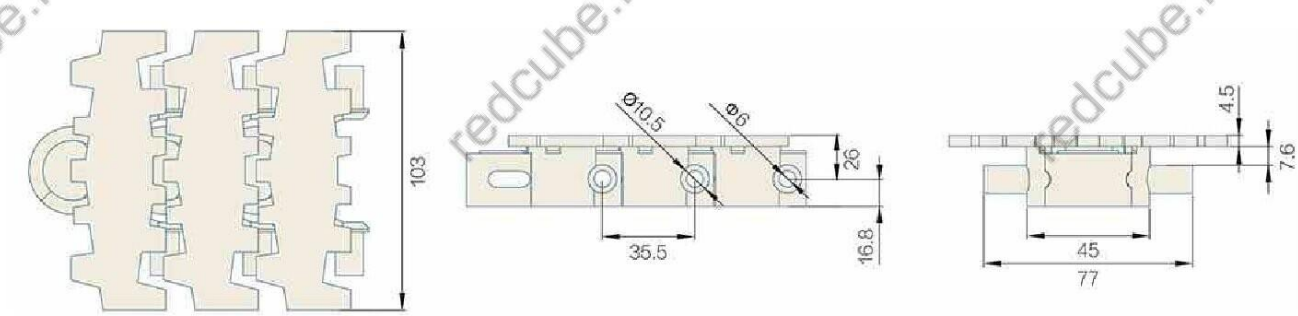
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

2350PW Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2350PW
P=35.5mm, T=26mm
PIN: Stainless steel

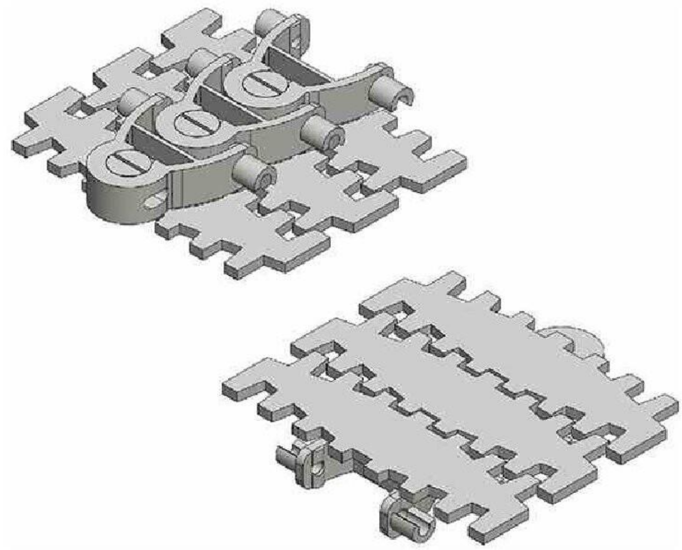
Pitch	Material	Color
35.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350PW-K406	103.0	35.5	1.76	170	2100

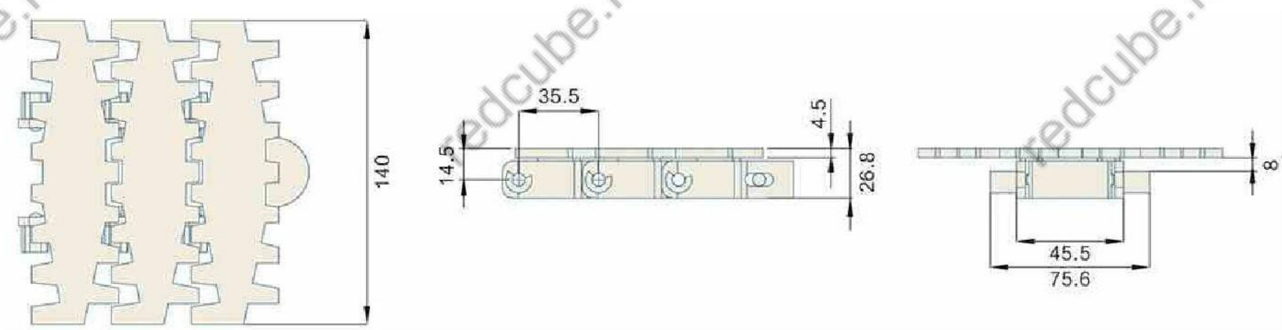
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

2350PW Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2350PW
P=35.5mm, T=4.5mm
PIN: Stainless steel

Pitch	Material	Color
35.5mm	POM	White

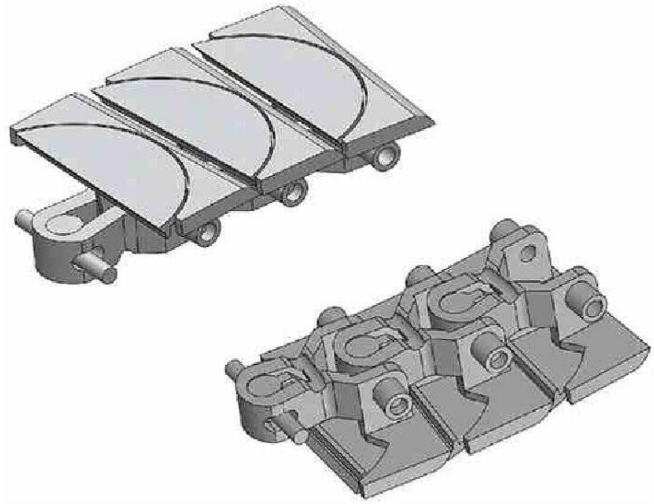


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350PW-K551	140	35.5	2.1	200	2100

Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

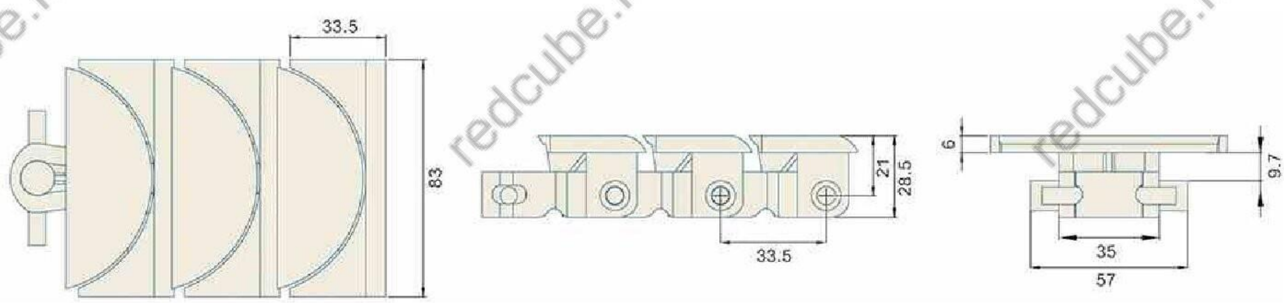
2350PW-83 Series

MULTIFLEX CHAINS



MULTIFLEX CHAINS 2350PW-83
P=33.5mm, T=28.5mm
PIN: Stainless steel

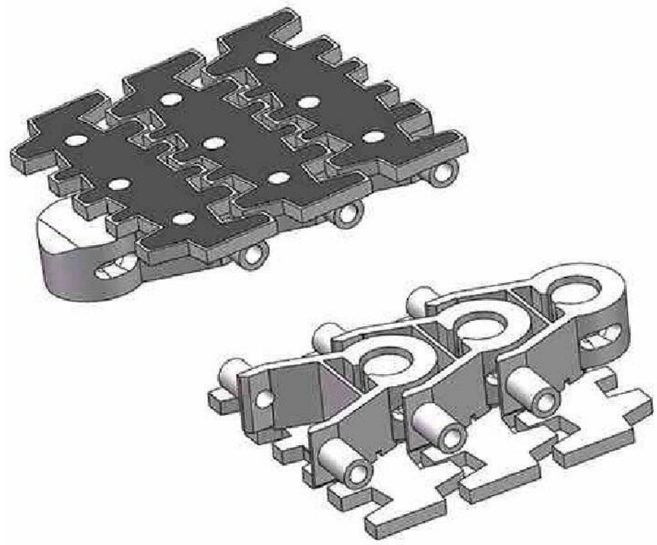
Pitch	Material	Color
33.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350PW-83	83.0	33.5	1.40	150	2500
2350PW-103	103.0	41.9	1.75	170	2500

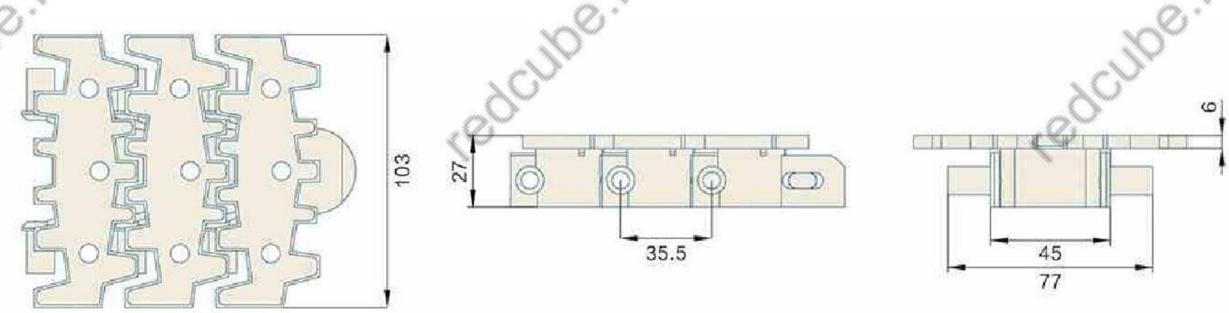
Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

2350TM Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2350TM
P=35.5mm, T=27mm
PIN: Stainless steel

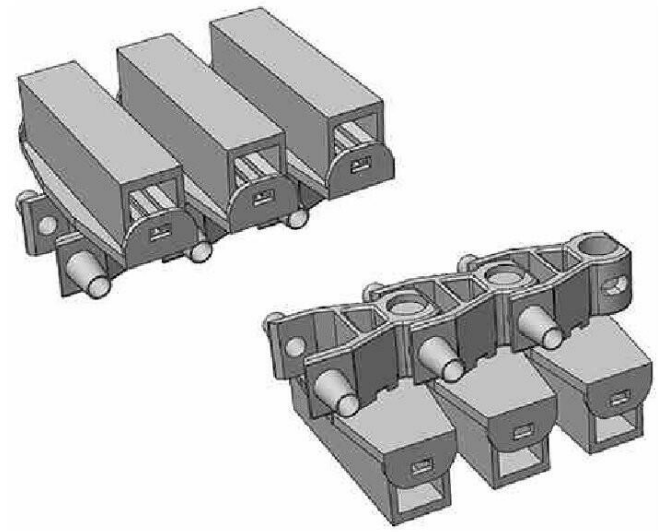
Pitch	Material	Color
25.4mm	POM	White
33.5mm	POM	White
35.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350TM-K248	63.0	25.4	2.10	150	2100
2350TM-K327	83.0	33.5	2.40	160	2100
2350TM-K406	103.0	35.5	2.80	170	2100

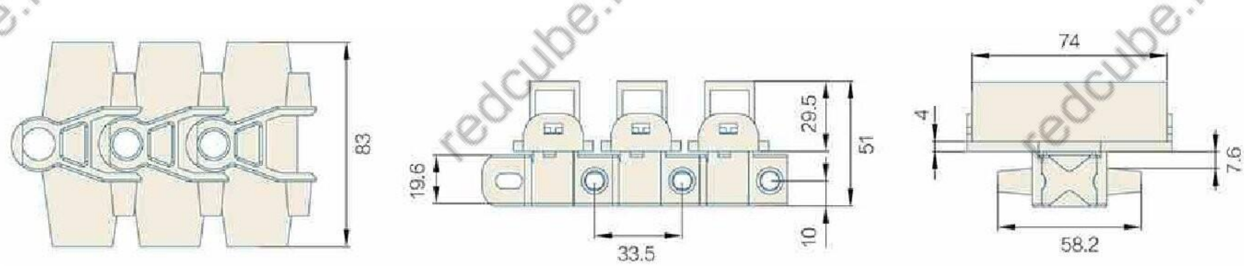
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

2350PW-VT Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2350PW-VT
P=33.5mm, T=51mm
PIN: Stainless steel

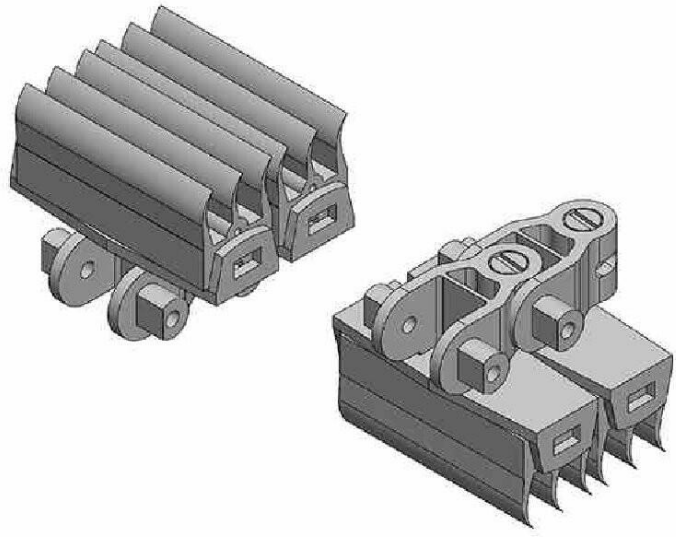
Pitch	Material	Color
33.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350PW-VT-K327	83.0	33.5	2.52	160	2100

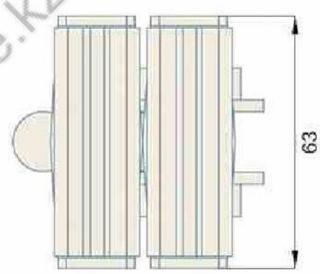
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

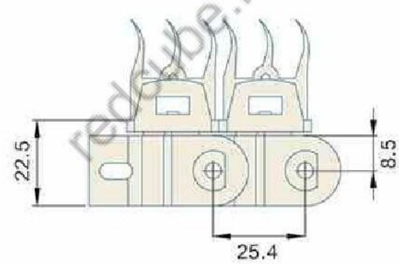
2350PW-VTR Series
MULTIFLEX CHAINS

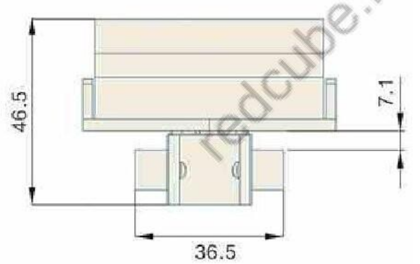


MULTIFLEX CHAINS 2350PW-VTR
P=25.4mm, T=46.5mm
PIN: Stainless steel

Pitch	Material	Color
25.4mm	POM	White





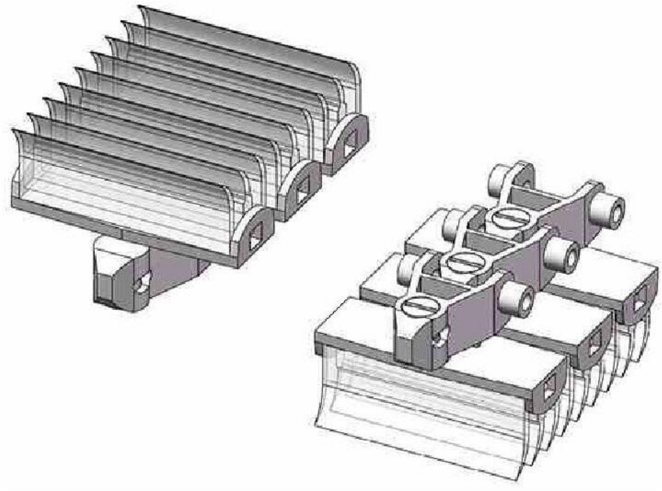


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350PW-VTR-K248	63.0	25.4	1.90	150	2100

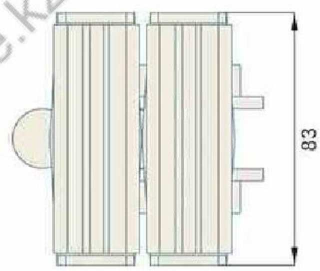
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

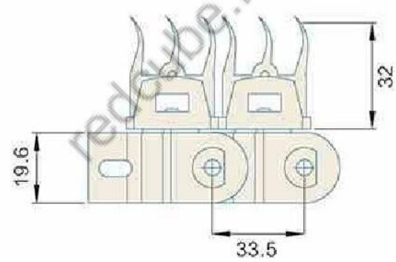
2350PW-VTR Series
MULTIFLEX CHAINS

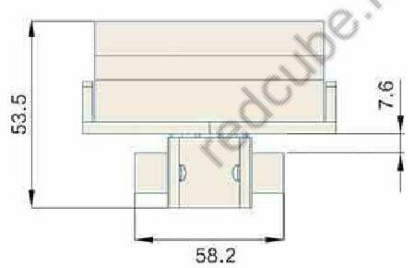
MULTIFLEX CHAINS 2350PW-VTR
P=33.5mm, T=53.5mm
PIN: Stainless steel



Pitch	Material	Color
33.5mm	POM	White



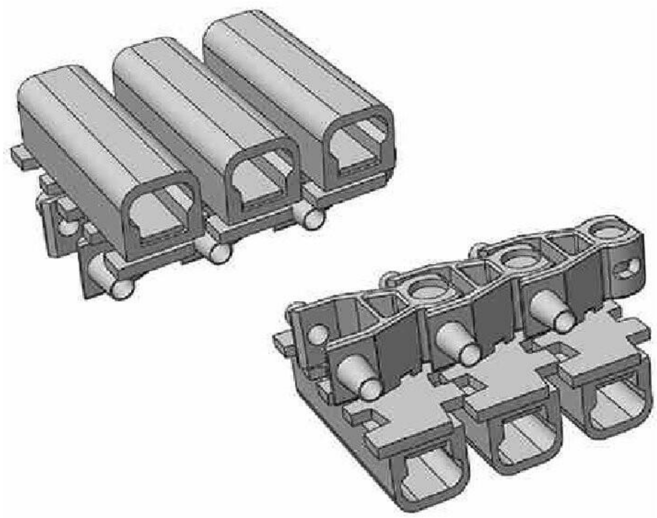




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350PW-VTR-K327	83.0	33.5	2.52	160	2100

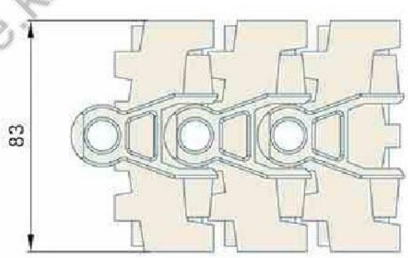
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

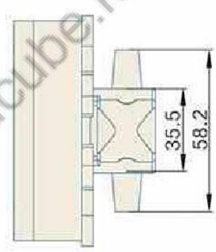
2350VTC Series
MULTIFLEX CHAINS

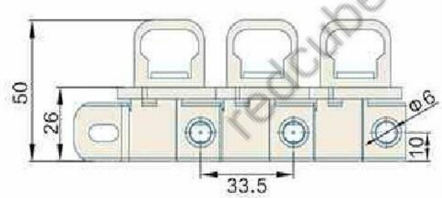


MULTIFLEX CHAINS 2350VTC
P=33.5mm, T=50mm
PIN: Stainless steel

Pitch	Material	Color
33.5mm	POM	White



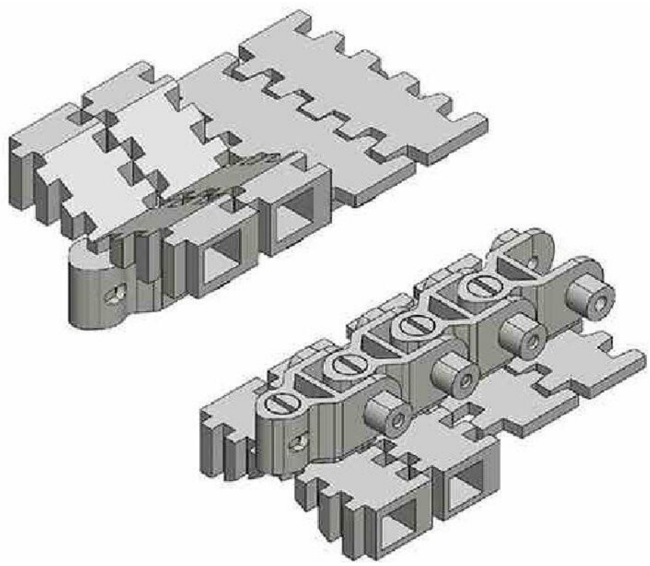




Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350VTC-K327	83.0	33.5	2.52	160	2100

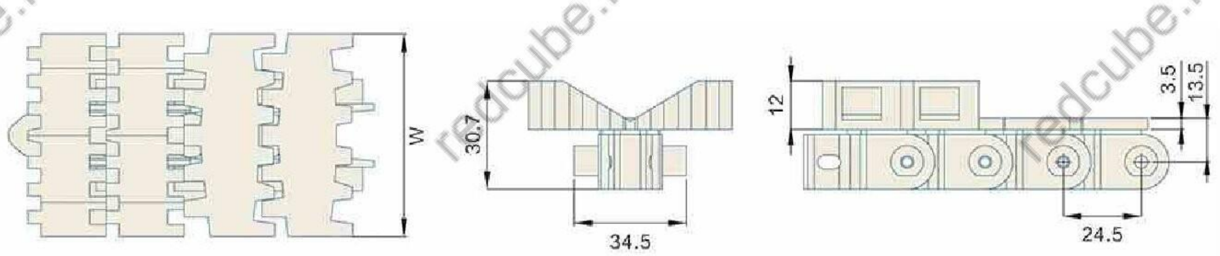
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

2350V Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2350V Series
P=25.4/33.5mm, T=30.7mm
PIN: Stainless steel

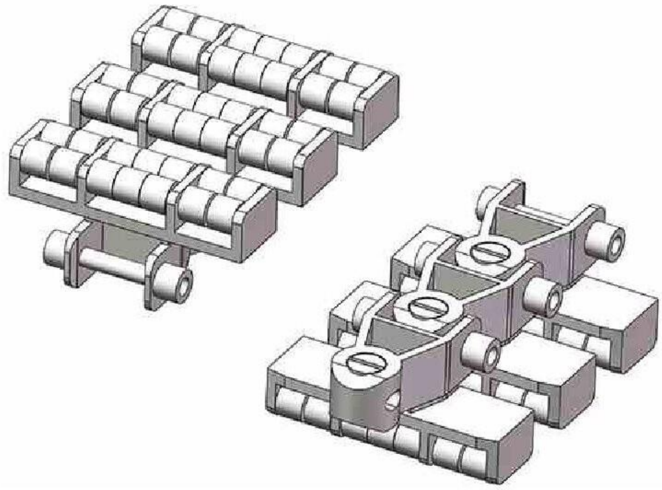
Pitch	Material	Color
25.4mm	POM	White
33.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350V-K248	63.0	25.4	1.90	150	2100
2350V-K327	83.0	33.5	2.38	160	2100

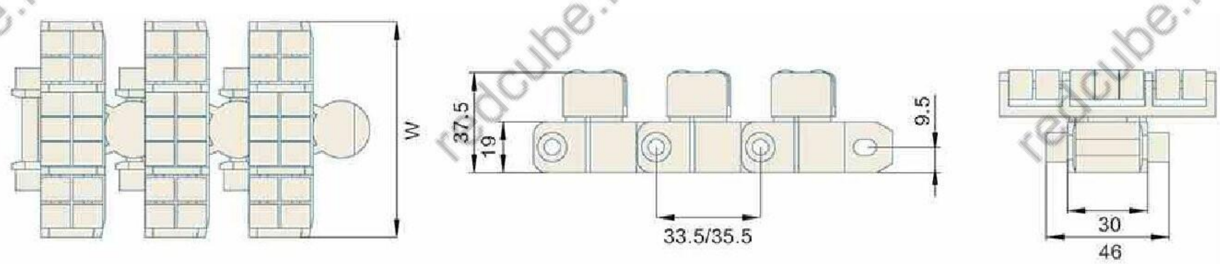
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

2480GZM Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2480GZM Series
P=33.5/35.5mm, T=37.5mm
PIN: Stainless steel

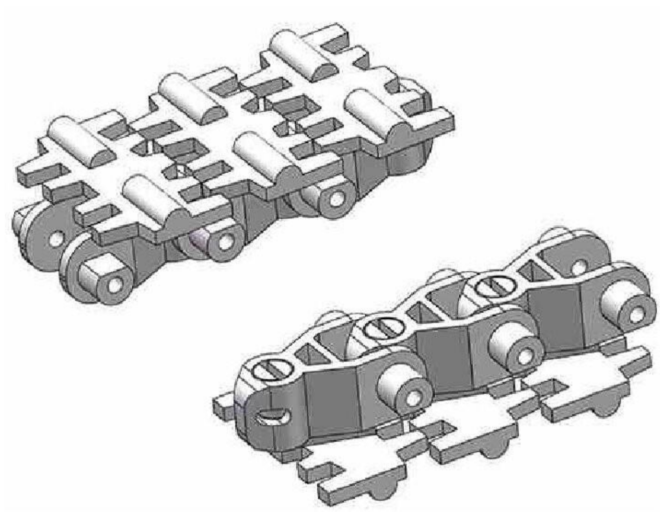
Pitch	Material	Color
33.5mm	POM	White
35.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2480GZM-K327	83.0	33.5	1.80	160	2100
2480GZM-K406	103.0	35.5	2.10	170	2100

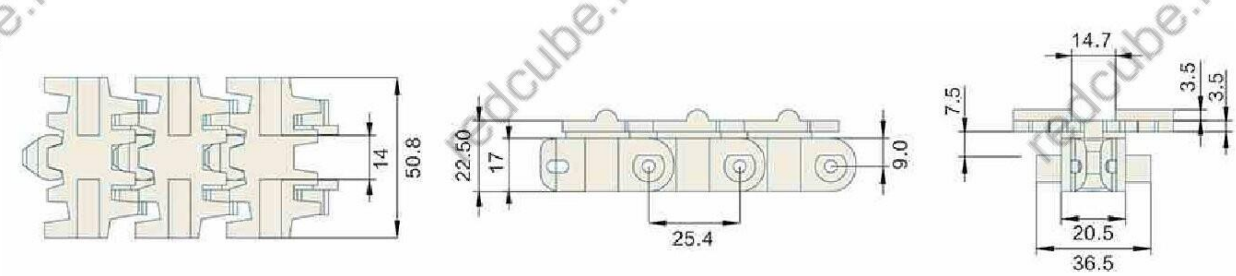
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

2840 Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2840
P=25.4/33.5mm, T=22.5mm
PIN: Stainless steel

Pitch	Material	Color
25.4mm	POM	White
33.5mm	POM	White

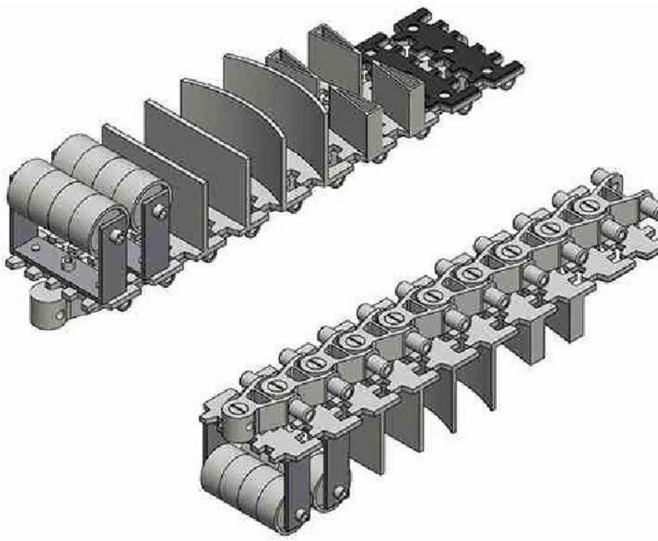


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2840-K248	63.0	25.4	1.30	150	2100
2840-K327	83.0	33.5	1.75	160	2100

Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

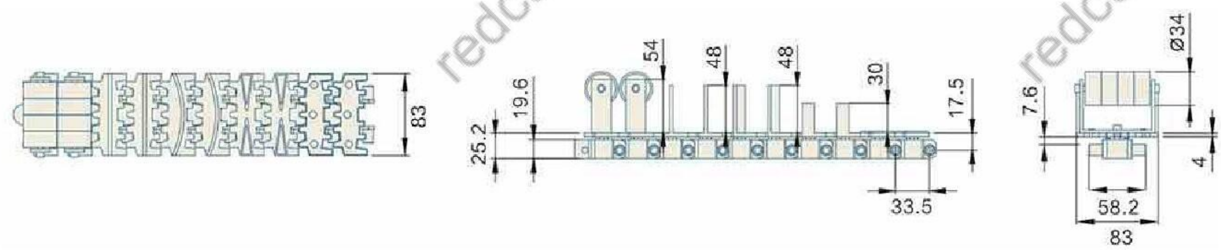
2350DM/M/TM/PRR Series

MULTIFLEX CHAINS



MULTIFLEX CHAINS 2350DM/M/TM/PRR
P=25.4/33.5/35.5mm, PIN: Stainless steel
Accessories series:
Straight cleat height: 48mm
Bending cleat height: 48mm
Triangular cleat height: 5-30mm
Roller cleat height: 54mm

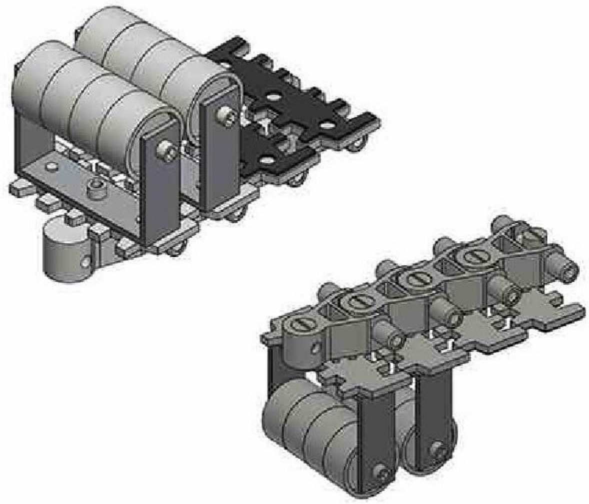
Pitch	Material	Color
25.4mm	POM	White
33.5mm	POM	White
35.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350DM/M/TM/PRR-K248	63.0	25.4	2.10	150	2100
2350DM/M/TM/PRR-K327	83.0	33.5	2.40	160	2100
2350DM/M/TM/PRR-K406	103.0	35.5	2.80	170	2100

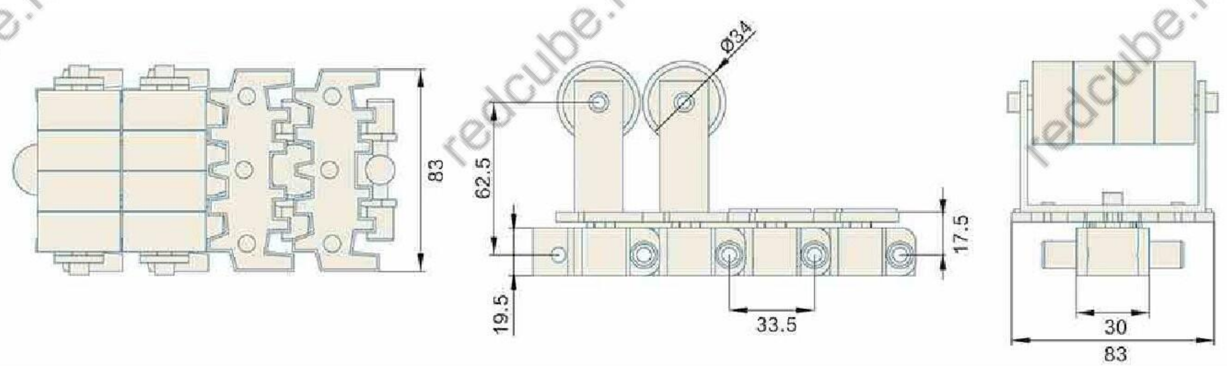
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

2350 Roller Top Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2350 Roller Top
P=25.4/33.5/35.5mm, T=4mm
PIN: Stainless steel

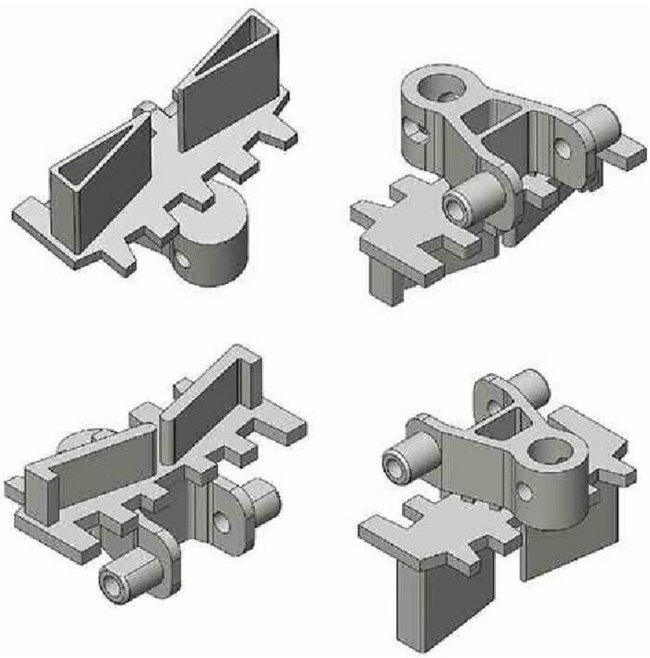
Pitch	Material	Color
25.4mm	POM	White
33.5mm	POM	White
35.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350PRR-K248	63.0	25.4	1.50	150	2100
2350PRR-K327	83.0	33.5	2.40	160	2100
2350PRR-K406	103.0	35.5	2.70	170	2100

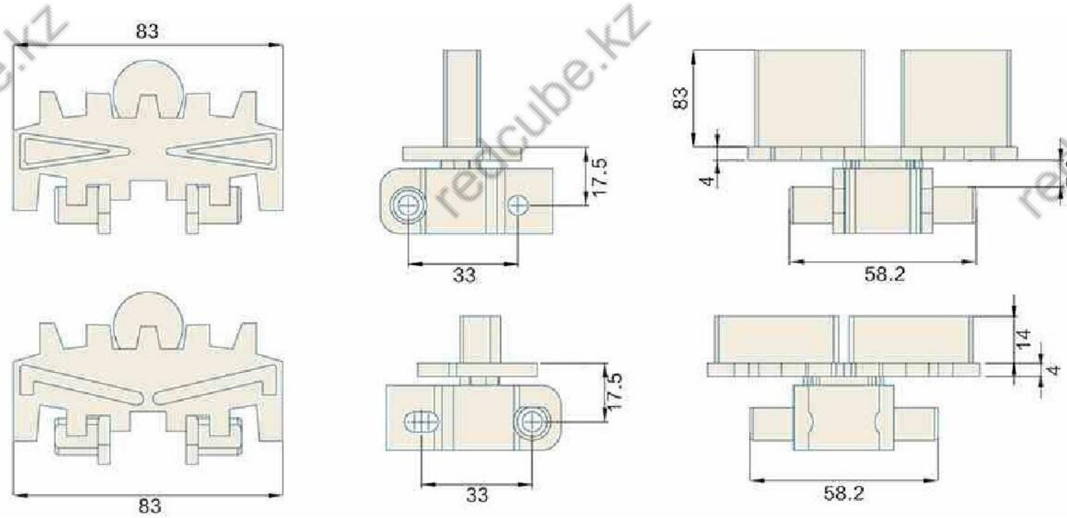
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

2350DM Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2350DM
P=25.4/33.5/35.5mm, T=4mm
PIN: Stainless steel
Bending cleat height: 14mm
Triangular cleat height: 5-30mm

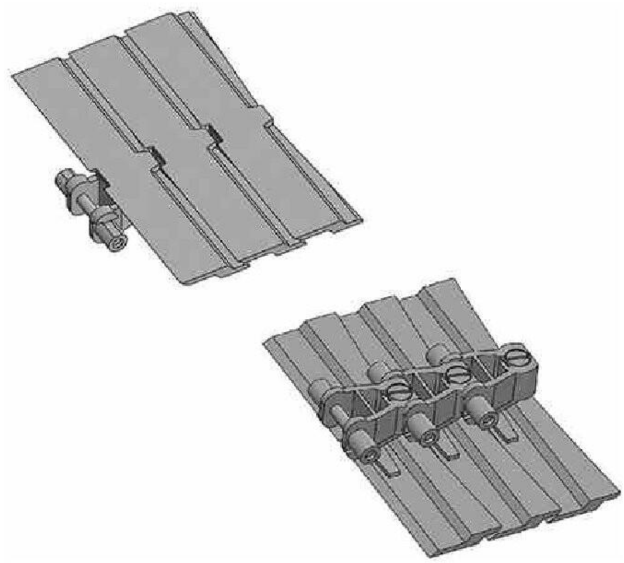
Pitch	Material	Color
25.4mm	POM	White
33.5mm	POM	White
35.5mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2350DM-K248	63.0	25.4	1.50	150	2100
2350DM-K327	83.0	33.5	2.00	160	2100
2350DM-K406	103.0	35.5	2.70	170	2100

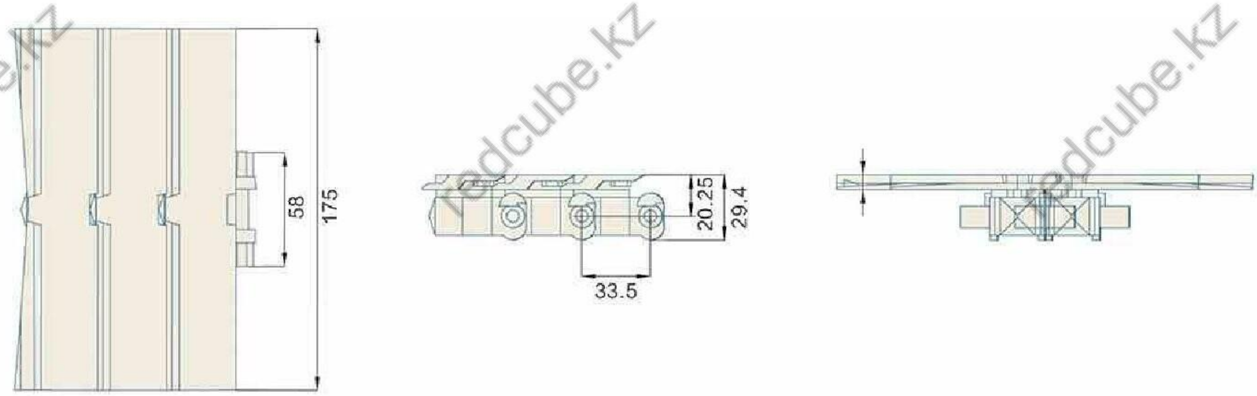
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

2580 Series
MULTIFLEX CHAINS



MULTIFLEX CHAINS 2580
P=33.5mm, T=29.4mm
PIN: Stainless steel

Pitch	Material	Color
33.5mm	POM	White



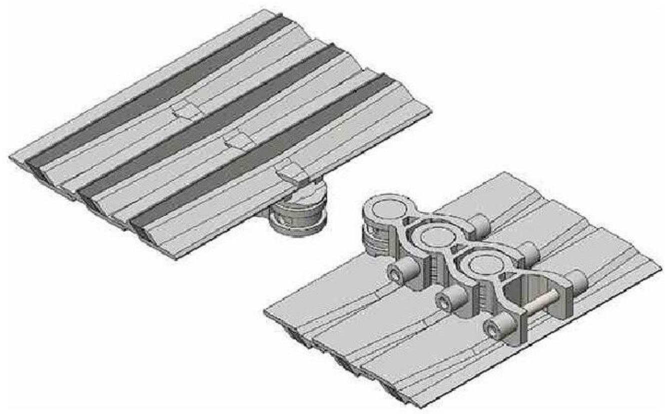
Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2580	175.0	33.5	1.53	500	1250

Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

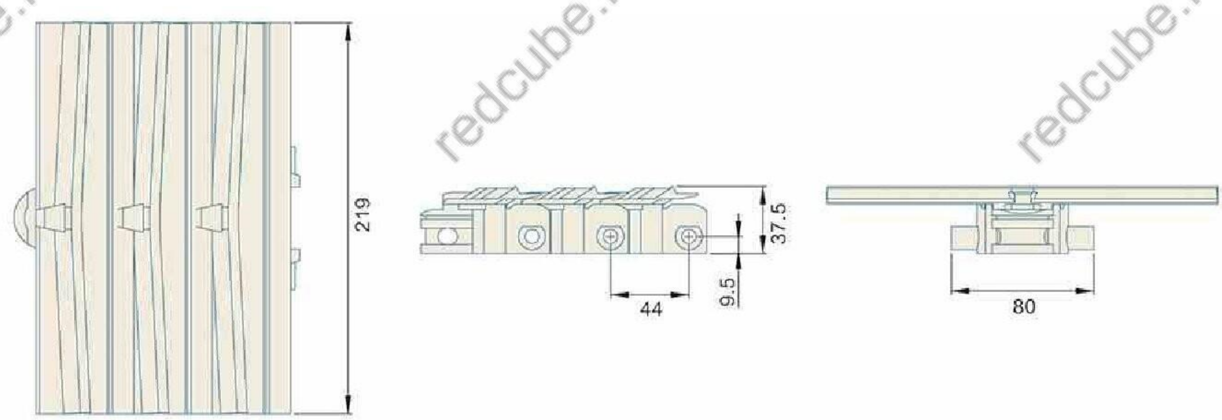
2580 Series Rubber Top Flexible Chains

MULTIFLEX CHAINS

MULTIFLEX CHAINS 2580 Series
P=44mm, T=37.5mm
PIN: Stainless steel



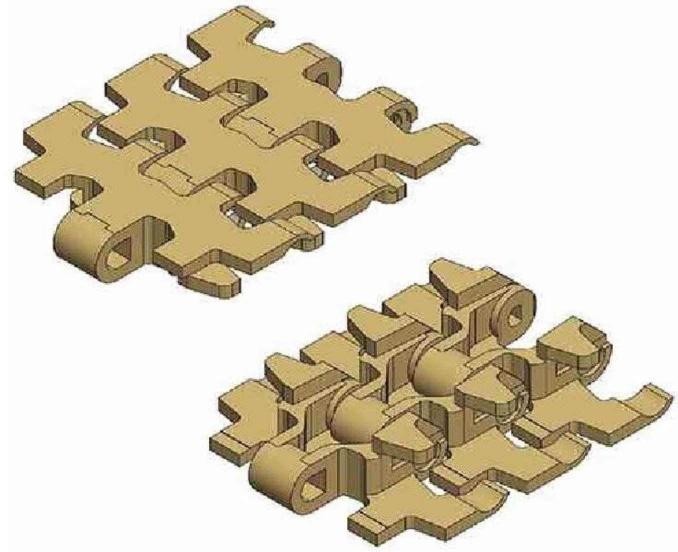
Pitch	Material	Color
44mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
2580	219	44	3.6	600	-

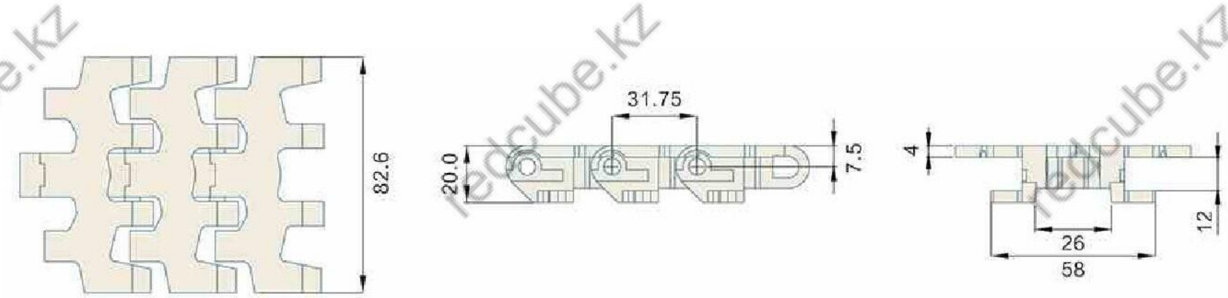
Sprocket	Guide	Guide Rails	Component
S41-S43	R01-R42	-	C01-C57

830T Series
FLEXIBLE CHAINS



FLEXIBLE CHAINS 830T Series
P=31.75mm, T=20.0mm
PIN: Stainless steel

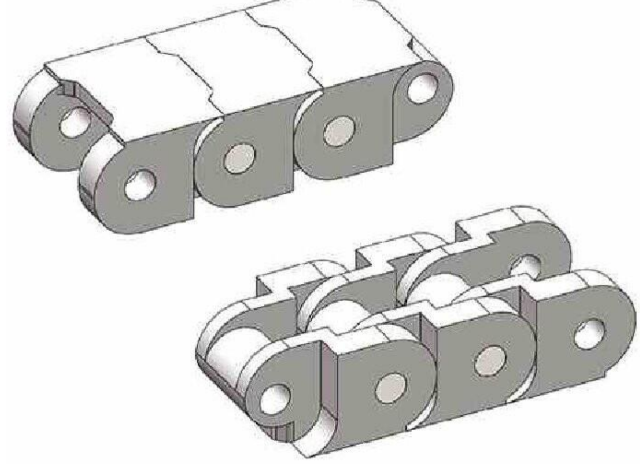
Pitch	Material	Color
31.75mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
830T-K325	82.6	31.75	0.91	160	2100

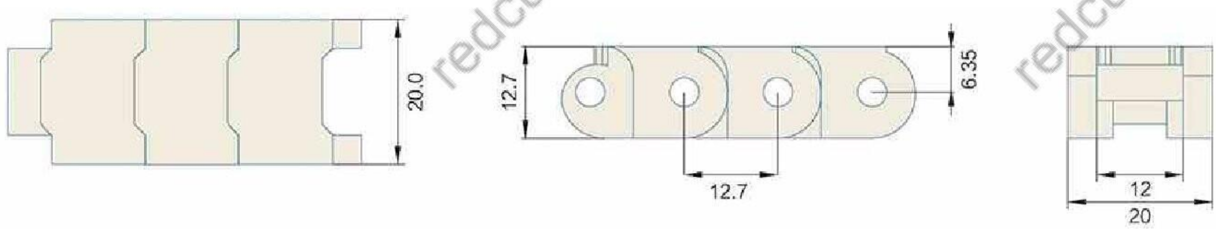
Sprocket	Guide	Guide Rails	Component
S16	R01-R42	G07	C01-C57

1900A Series
FLEXIBLE CHAINS



FLEXIBLE CHAINS 1900A Series
P=12.7mm, T=12.7mm
PIN: Stainless steel

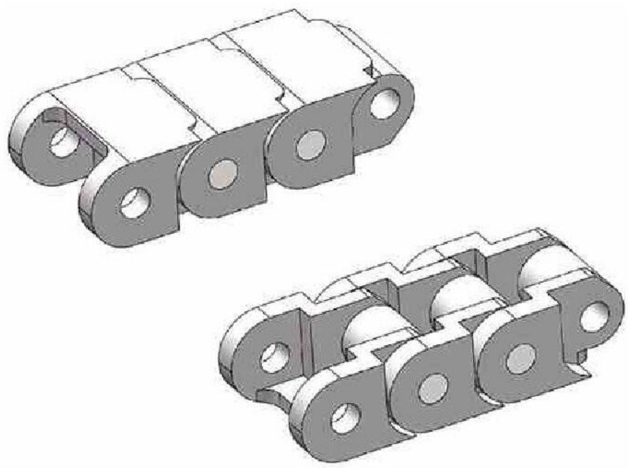
Pitch	Material	Color
12.7mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1900A	20.0	12.7	0.60	-	750

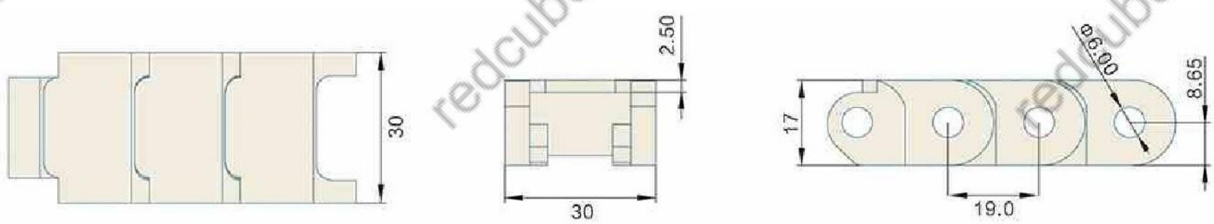
Sprocket	Guide	Guide Rails	Component
S36	R01-R42	-	C01-C57

1900B Series
FLEXIBLE CHAINS



FLEXIBLE CHAINS 1900B Series
P=19.05mm, T=17mm
PIN: Stainless steel

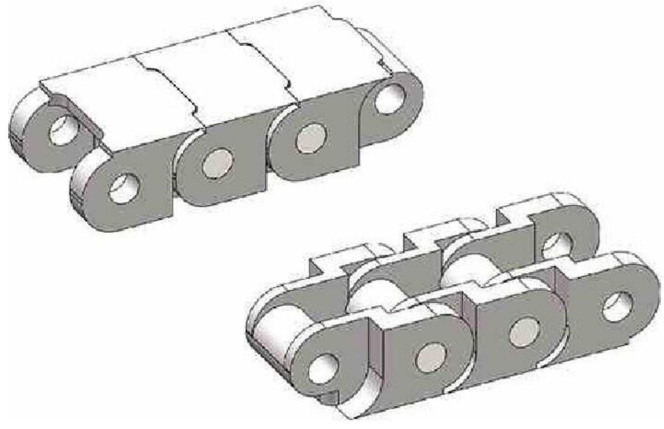
Pitch	Material	Color
19.05mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1900B	30.0	19.05	0.92	-	800

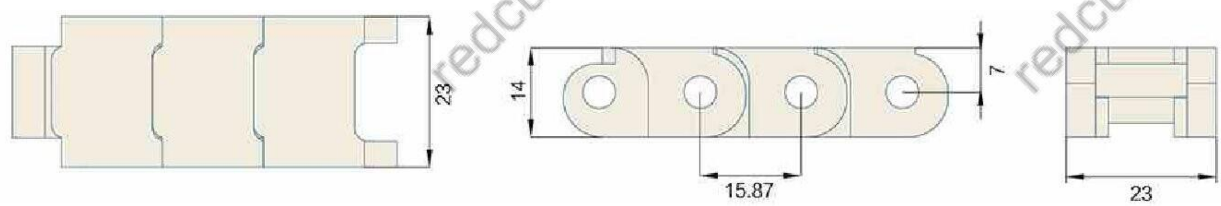
Sprocket	Guide	Guide Rails	Component
S36	R01-R42	-	C01-C57

1900C Series
FLEXIBLE CHAINS



FLEXIBLE CHAINS 1900C Series
P=15.87mm, T=14.0mm
PIN: Stainless steel

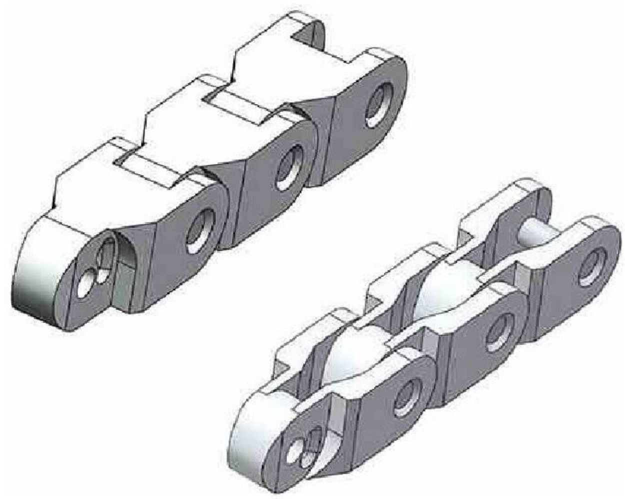
Pitch	Material	Color
15.87mm	POM	White



Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1900C	23.0	15.87	0.90	-	800

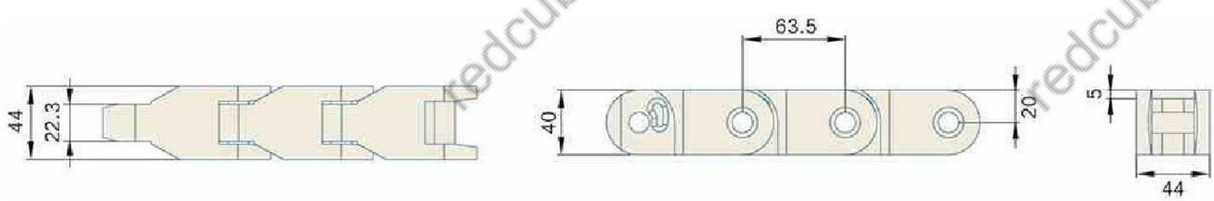
Sprocket	Guide	Guide Rails	Component
-	R01-R42	-	C01-C57

1800 Series
FLEXIBLE CHAINS



FLEXIBLE CHAINS 1800
P=63.5mm, T=40mm
PIN: Stainless steel

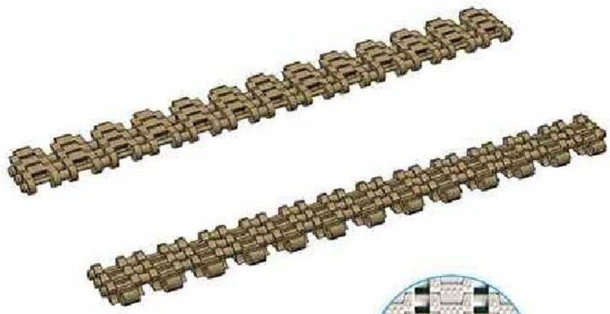
Pitch	Material	Color
63.5mm	POM	White

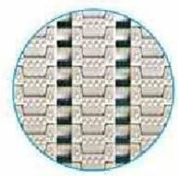


Type №	Width (mm)	Pitch (mm)	Weight (kg/m)	Radius (mm)	Working capacity (N)
1800	44	63.5	2.0	-	4200

Sprocket	Guide	Guide Rails	Component
S39	R01-R42	-	C01-C57

50SG Series Flat Top
MODULAR BELT

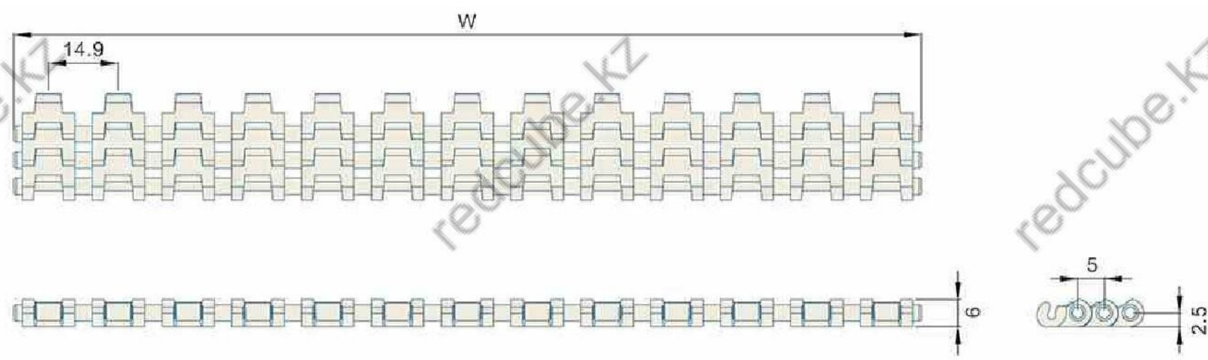




NEW TYPE

MODULAR BELT 50SG Series
P=5mm, T=6mm
OPEN AREA: 0%

Pitch	Material	Color
5mm	POM	Dark Blue



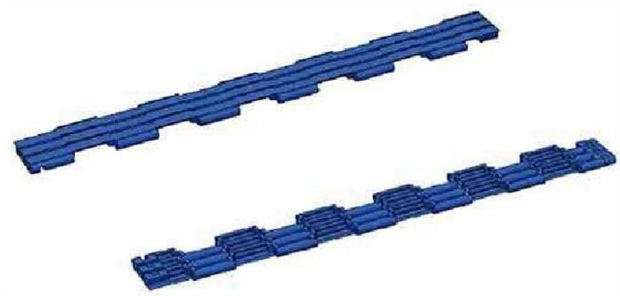
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	5.3	2500
PIN MATERIAL	PP/NYLON/PBT	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
194 mm	194+15*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

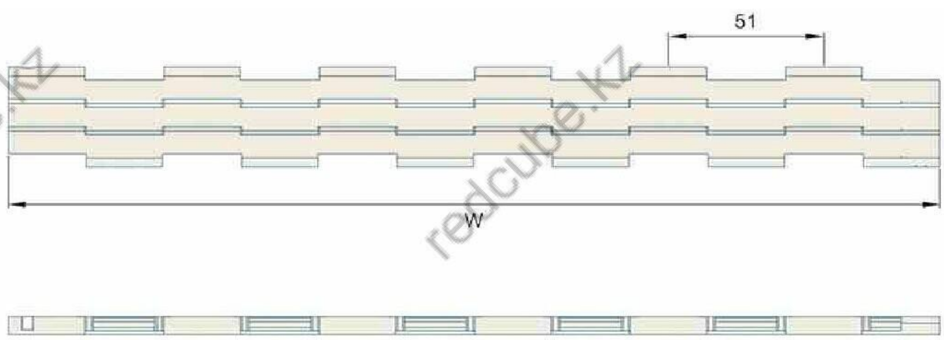
Sprocket	Guide	Component
S06	R01-R42	C01-C57

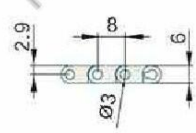
7900 Series Flat Top
MODULAR BELT

MODULAR BELT 7900 Series
P=8mm, T=6mm
OPEN AREA: 0%



Pitch	Material	Color
8mm	POM	Dark Blue





CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	5.3	2500
PIN MATERIAL	PP/NYLON/PBT Diameter: 3mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
101 mm	152mm	203mm	101+203+152*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

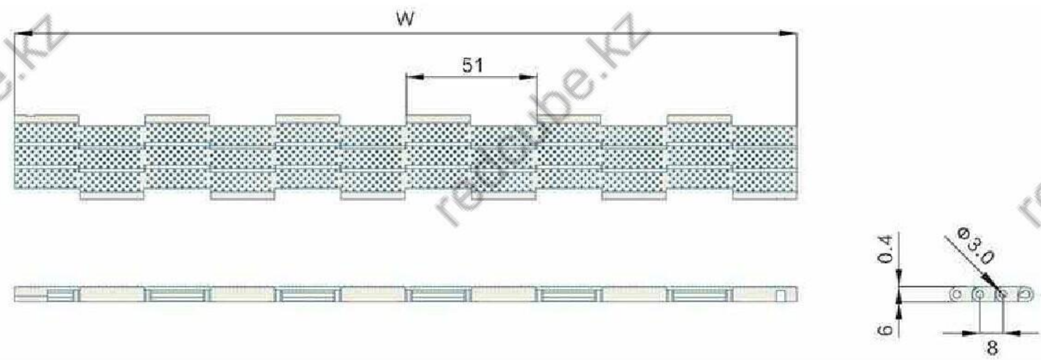
Sprocket	Guide	Component
S58	R01-R42	C01-C57

M
Modular Belt

7900 Series Flat Top
MODULAR BELT

MODULAR BELT 7900 Series
P=8mm, T=6mm
OPEN AREA: 0%

Pitch	Material	Color
8mm	POM	Dark Blue

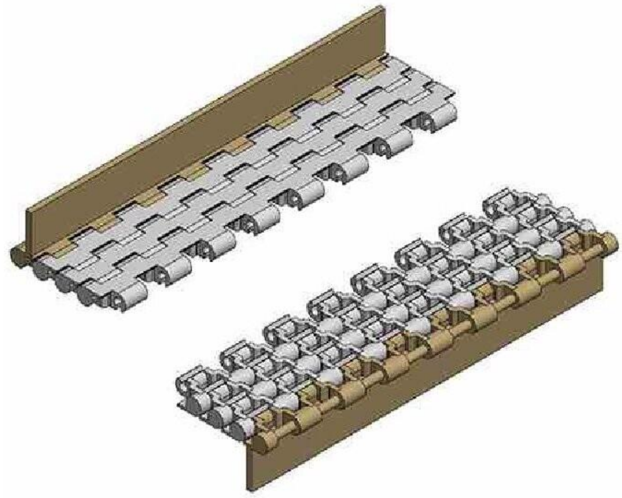


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	5.3	2500
PIN MATERIAL	PP/NYLON/PBT Diameter: 3mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH			ASSEMBLE WIDTH
101 mm	152mm	203mm	101+203+152*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

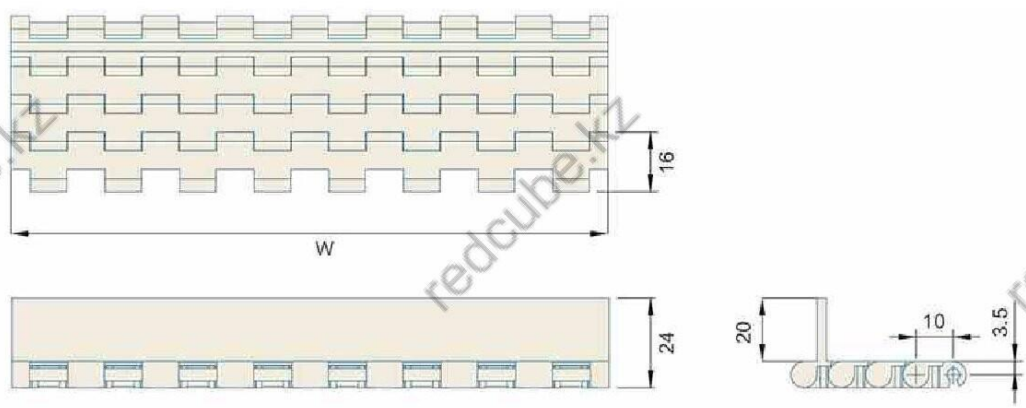
Sprocket	Guide	Component
S58	R01-R42	C01-C57

7930 Series Flat Top
MODULAR BELT



MODULAR BELT 7930 Series
P=10mm, T=7mm
OPEN AREA: 0%

Pitch	Material	Color
10mm	POM	White



CLEAT HEIGHT	20mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	5.8	5850
PIN MATERIAL	-	PP	4.9	4685

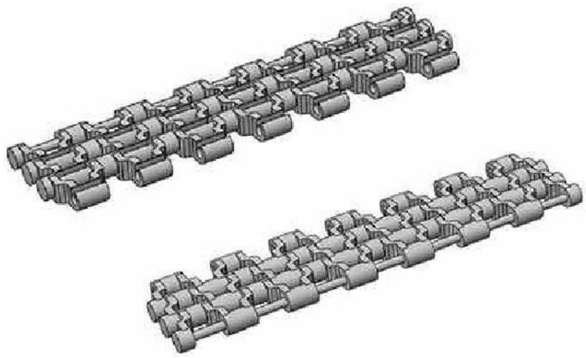
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
161mm	161*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S60	R01-R42	C01-C57

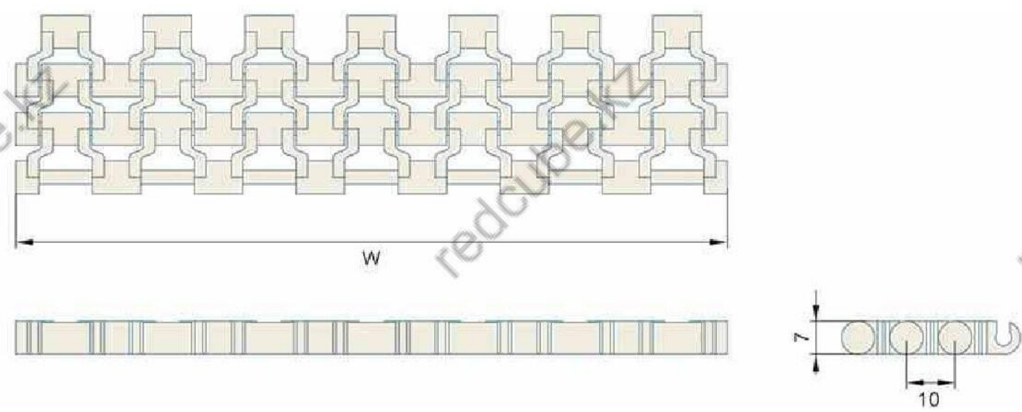
M
Modular Belt

7930 Series Flash Grid
MODULAR BELT



MODULAR BELT 7930 Series
P=10mm, T=7mm
OPEN AREA: 24%

Pitch	Material	Color
10mm	POM	White
	PP	White



CLEAT HEIGHT	20mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	3.9	4650
PIN MATERIAL	-	PP	3.8	3860

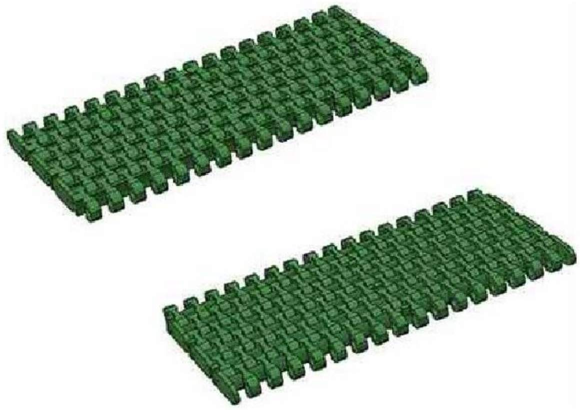
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
161mm	161*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

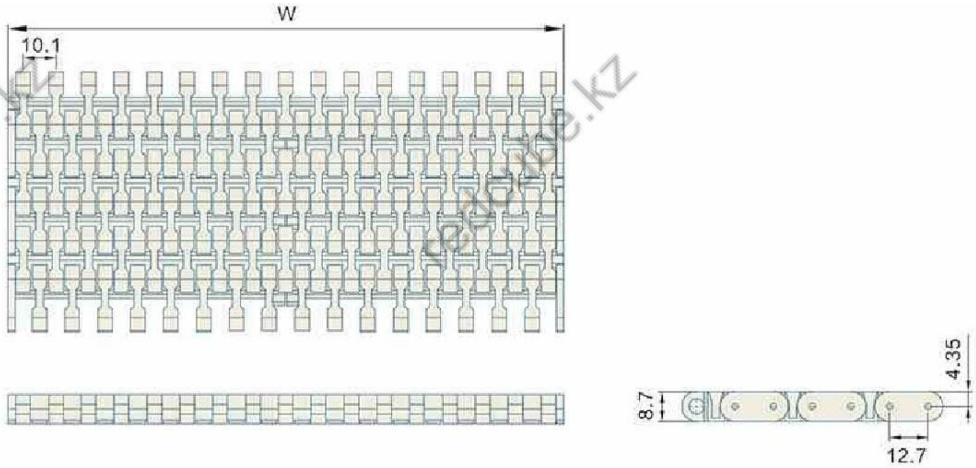
Sprocket	Guide	Component
S60	R01-R42	C01-C57

500 Series Flush Grid
MODULAR BELT

MODULAR BELT 500 Series
P=12.7mm, T=8.7mm
OPEN AREA: 16%



Pitch	Material	Color
12.7mm	POM	Dark Green



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.06	14000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	4.76	10000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

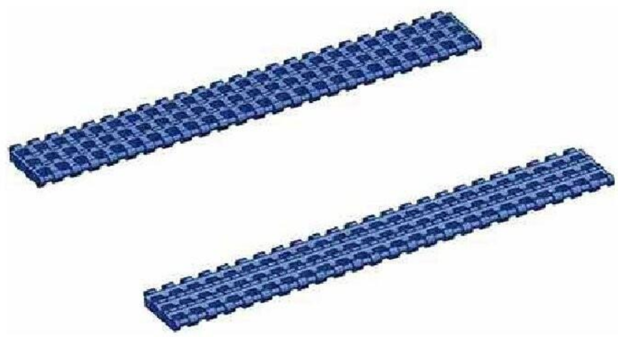
BULK PIECES WIDTH		ASSEMBLE WIDTH
85mm	170mm	85*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S05-S06	R01-R42	C01-C57

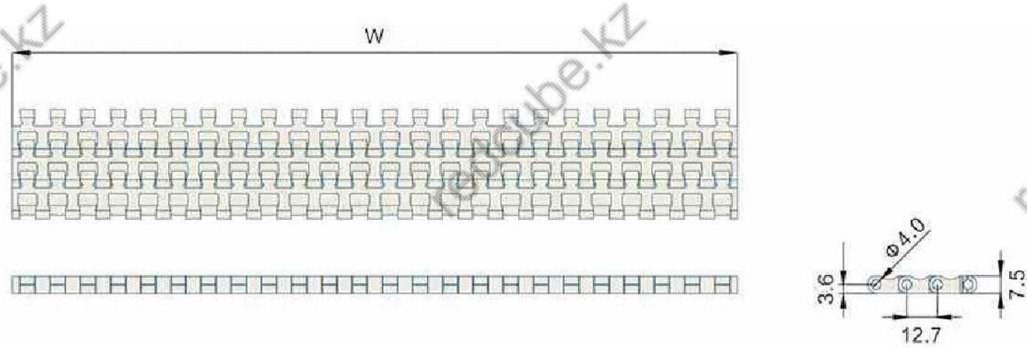
M
Modular Belt

510 Series Flush Grid
MODULAR BELT

MODULAR BELT 510 Series
P=12.7mm, T=7.5mm
OPEN AREA: 37%



Pitch	Material	Color
12.7mm	POM	Blue



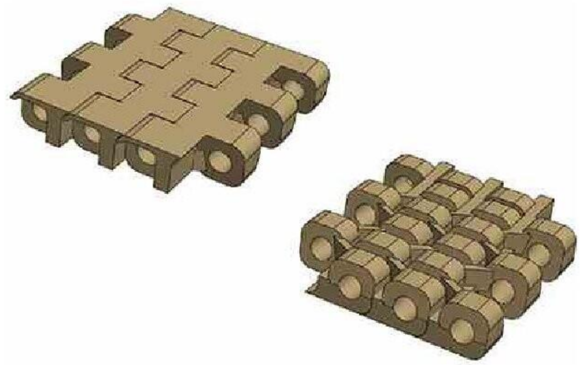
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7	20000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
305mm	305*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

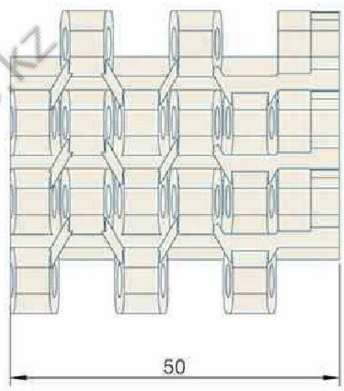
Sprocket	Guide	Component
-	R01-R42	C01-C57

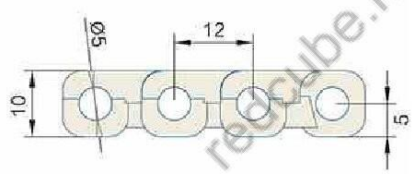
1270 Series Flat Top
MODULAR BELT



MODULAR BELT 1270 Series
P=12.0mm, T=10mm
OPEN AREA: 0%

Pitch	Material	Color
12mm	POM	Blue





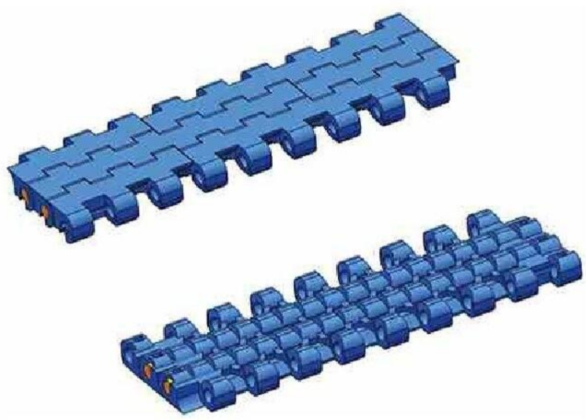
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.7	18000
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
50mm	50
NONSTANDARD WIDTH	Please contact for confirm width before booking

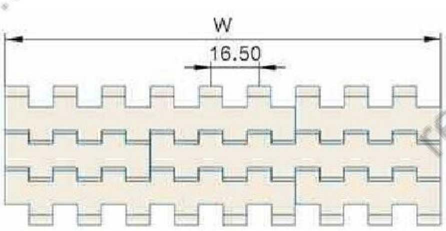
Sprocket	Guide	Component
S29	R01-R42	C01-C57

1270 Series Flat Top
MODULAR BELT



MODULAR BELT 1270 Series
P=12.7mm, T=10mm
OPEN AREA: 0%

Pitch	Material	Color
12.7mm	POM	Dark Blue



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.7	16000
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

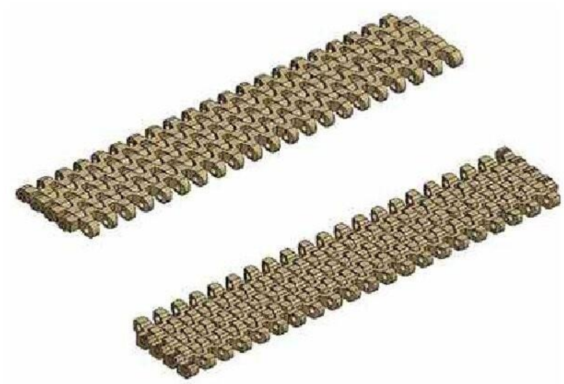
BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	100mm	200mm	50*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

Sprocket	Guide	Component
S29	R01-R42	C01-C57

M

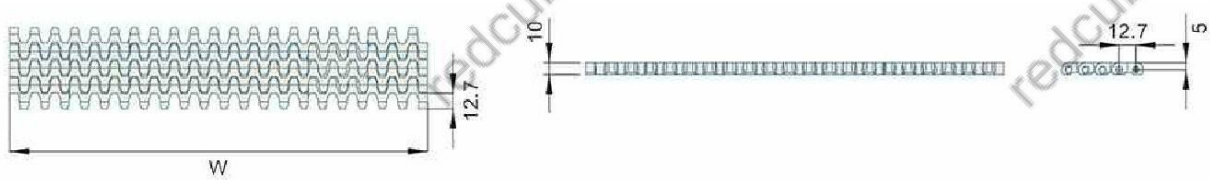
Modular Belt

1270 Series Flus Grid
MODULAR BELT



MODULAR BELT 1270 Series
P=12.7mm, T=10mm
OPEN AREA: 25%

Pitch	Material	Color
12.7mm	POM	Dark Blue

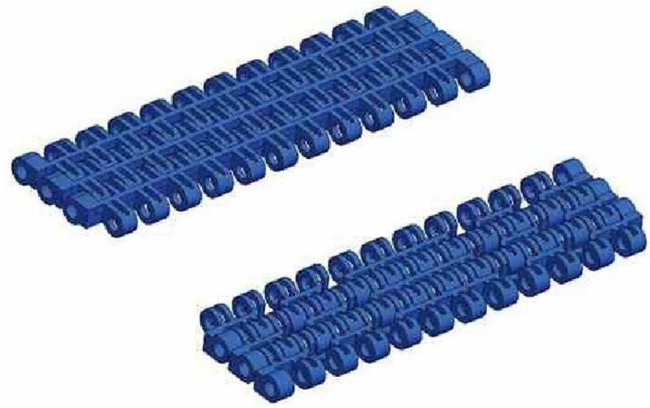


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.3	16000
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	100mm	200mm	50*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

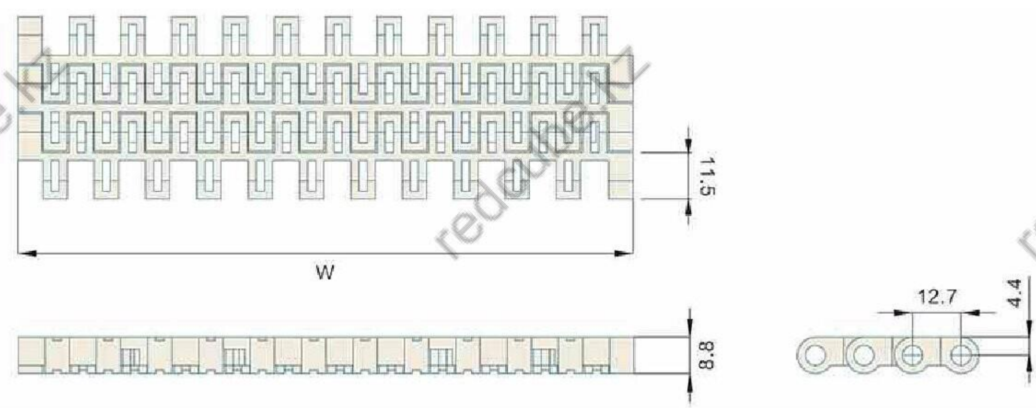
Sprocket	Guide	Component
S29	R01-R42	C01-C57

7120 Series Flush Grid
MODULAR BELT



MODULAR BELT 7120 Series
P=12.7mm, T=8.8mm
OPEN AREA: 14%

Pitch	Material	Color
12.7mm	POM	Blue
	PP	Blue



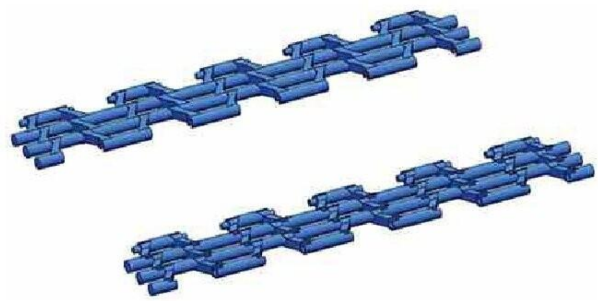
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.7	16800
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	6.1	12500
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
76mm	152mm	76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S55	R01-R42	C01-C57

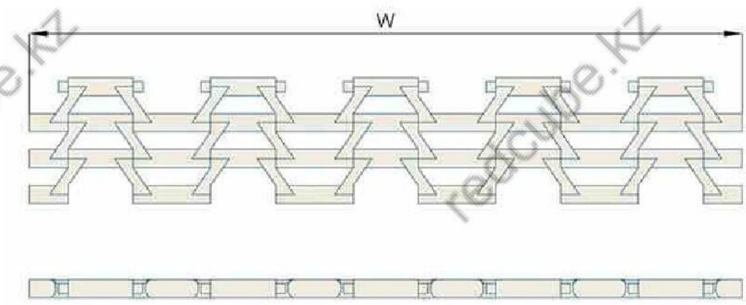
M
Modular Belt

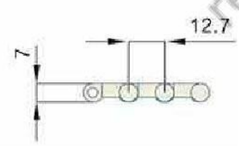
7940 Flush Grid
MODULAR BELT



MODULAR BELT 7940 Series
P=12.7mm, T=7mm
OPEN AREA: 48%

Pitch	Material	Color
12.7mm	POM	Blue
	PP	White



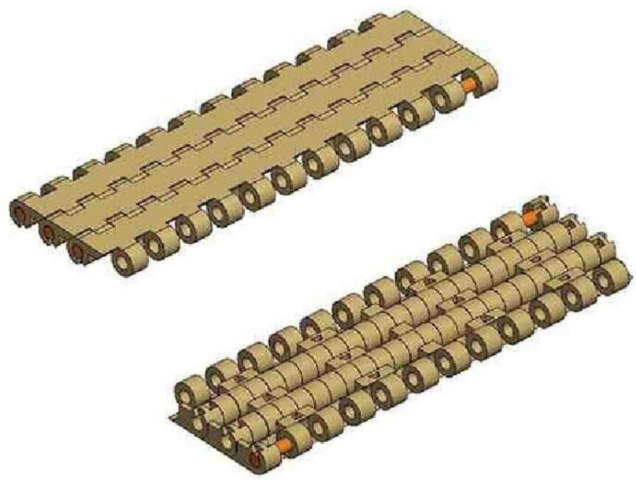


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	3.8	3570
PIN MATERIAL	-	PP	2.5	1860
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
255mm	51*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

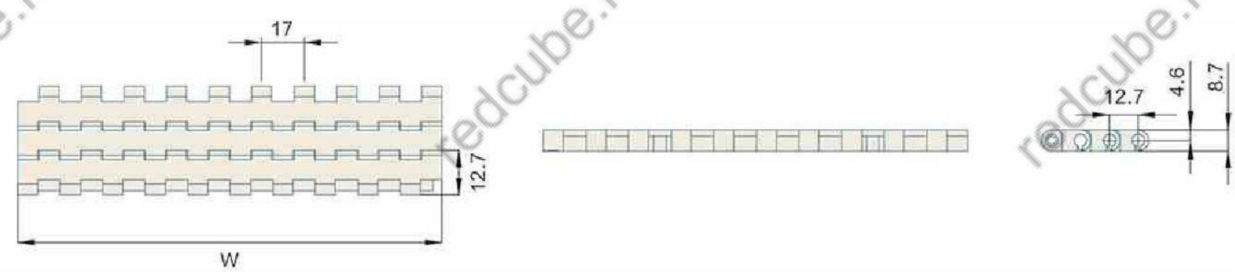
Sprocket	Guide	Component
S60	R01-R42	C01-C57

1500 Series Flat Top
MODULAR BELT



MODULAR BELT 1500 Series
P=12.7mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
12.7mm	POM	White/Blue
	PP	White/Blue



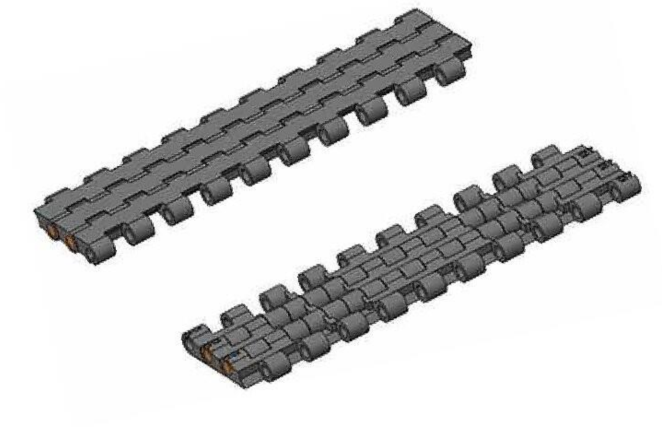
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.1	17000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	6.0	17000

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
152mm	152+76*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

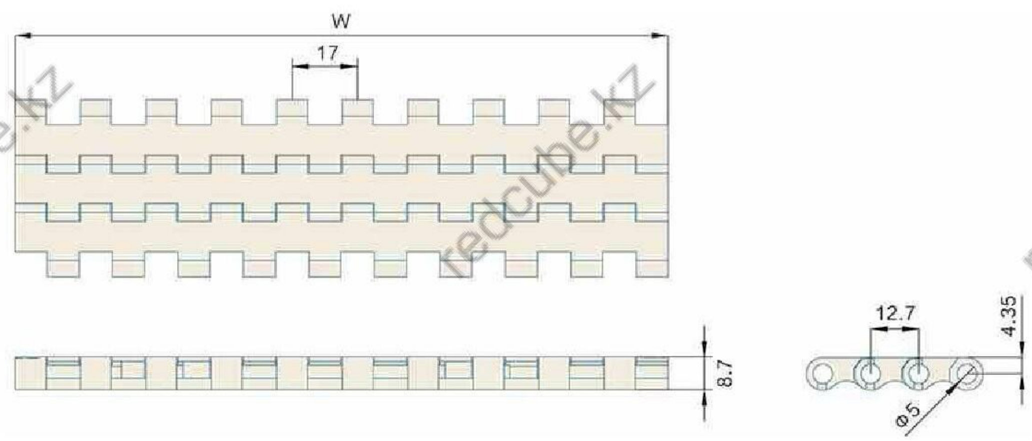
Sprocket	Guide	Component
S31	R01-R42	C01-C57

2120 Series Flat Top
MODULAR BELT



MODULAR BELT 2120 Series
P=12.7mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
12.7mm	POM	Blue
12.7mm	PP	Dark Grey



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	6.5	17000
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	POM	8.8	20000

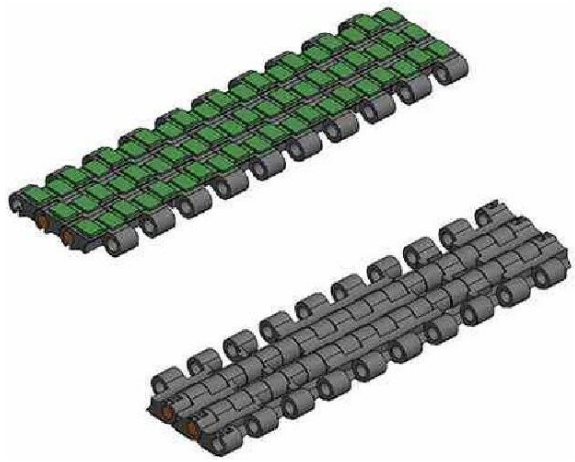
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
85mm	170mm	85*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

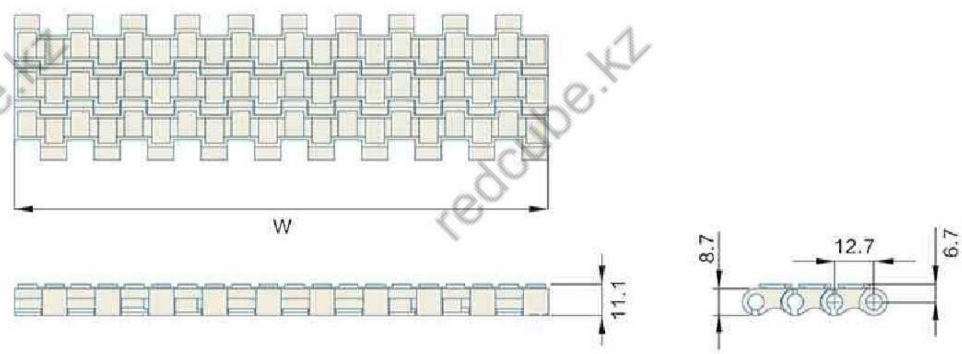
Sprocket	Guide	Component
S38	R01-R42	C01-C57

2120 Series Rubber Top
MODULAR BELT

MODULAR BELT 2120 Series
P=12.7mm, T=8.7mm



Pitch	Material	Color
12.7mm	POM	Grey Plate Green Rubber



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	9.7	18000
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
85mm	170mm	85*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

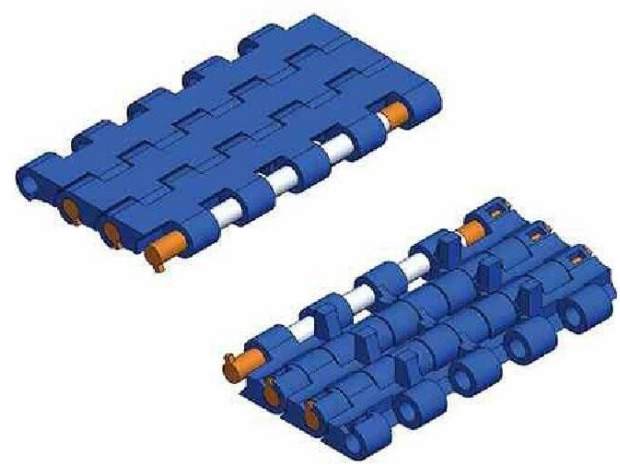
Sprocket	Guide	Component
S38	R01-R42	C01-C57

M

Modular Belt

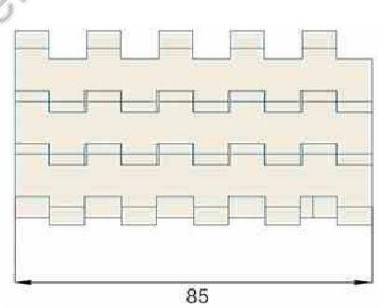
2120 Series Flat Top With Positrack

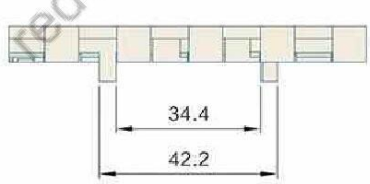
MODULAR BELT

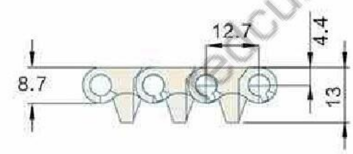


MODULAR BELT 2120 Series
P=12.7mm, T=8.7mm

Pitch	Material	Color
12.7mm	POM	Dark Grey/Blue







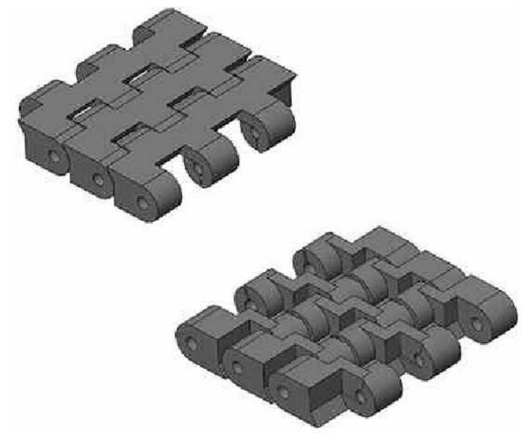
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.8	20000
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
85mm	170mm	85*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

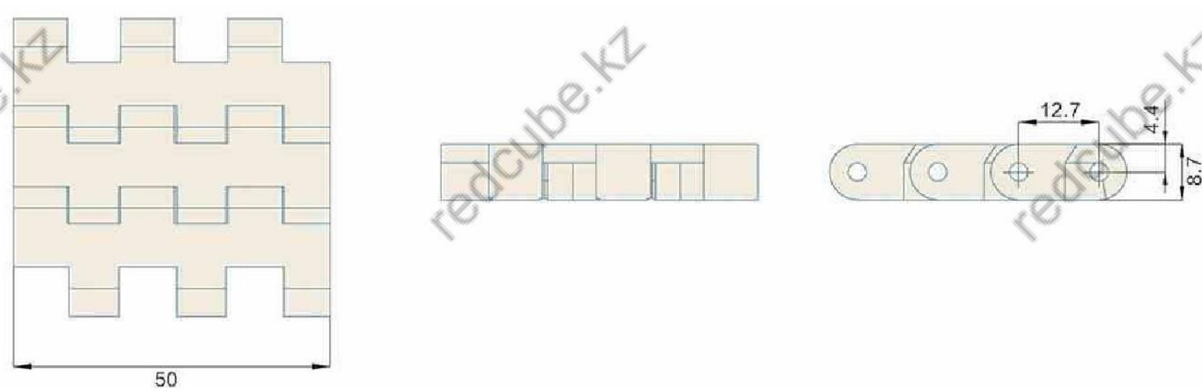
Sprocket	Guide	Component
S38	R01-R42	C01-C57

2120 Series Flat Top With Positrack
MODULAR BELT



MODULAR BELT 2120 Series
P=12.7mm, T=8.7mm

Pitch	Material	Color
12.7mm	POM	Dark Grey/Blue

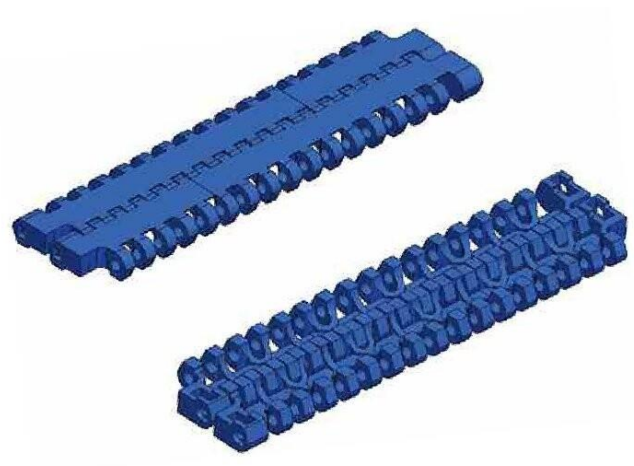


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.8	20000
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
50mm	50mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

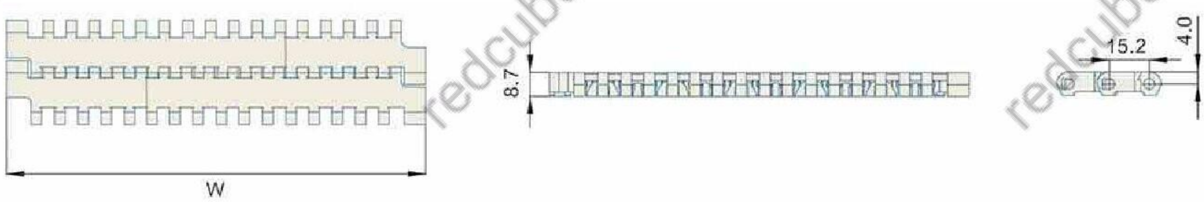
Sprocket	Guide	Component
S38	R01-R42	C01-C57

1100 Series Flat Top
MODULAR BELT



MODULAR BELT 1100 Series
P=15.2mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
15.2mm	PP/POM	Blue

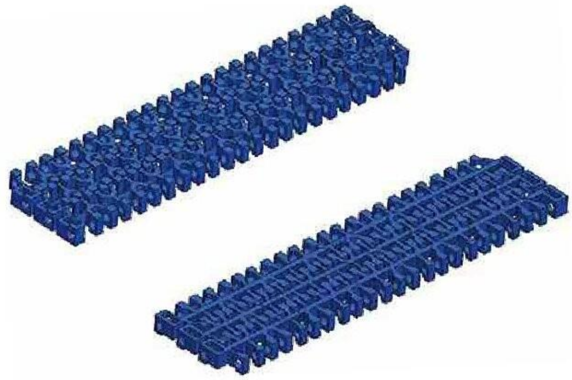


CLEAT HEIGHT	5mm/50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	4.5	7500
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	POM	6.5	14900
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH			ASSEMBLE WIDTH
51mm	100mm	101mm	51+100+51*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

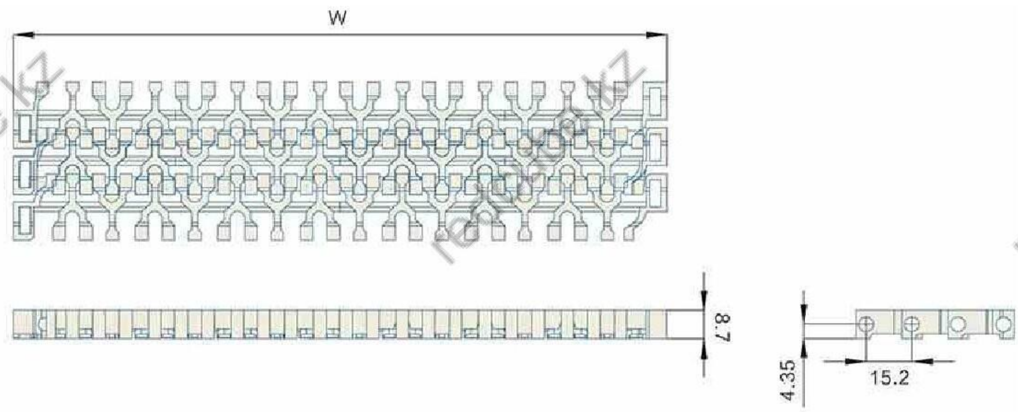
Sprocket	Guide	Component
S27-S28	R01-R42	C01-C57

1100 Series Flush Grid
MODULAR BELT



MODULAR BELT 1100 Series
P=15.2mm, T=8.7mm
OPEN AREA: 28%

Pitch	Material	Color
15.2mm	POM	Blue
15.2mm	PP	Gray



CLEAT HEIGHT	5mm/50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	5.80	14000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	3.95	9000

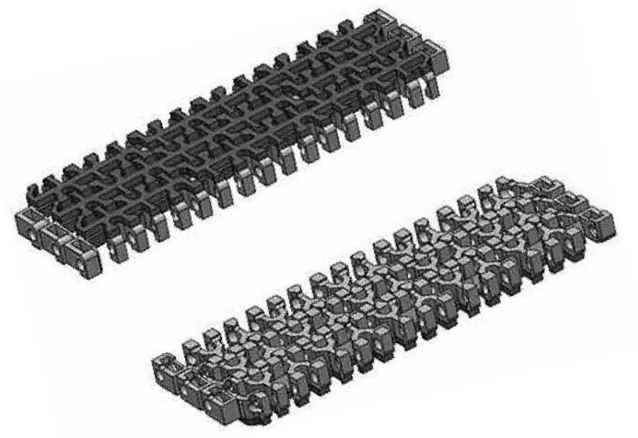
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	152mm	100mm	50+100+50*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

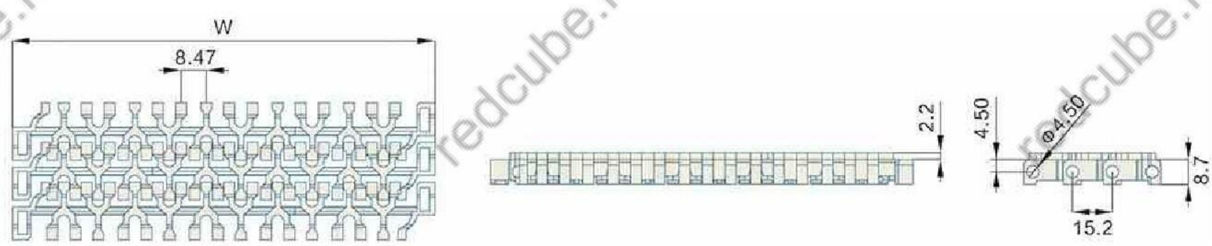
Sprocket	Guide	Component
S27-S28	R01-R42	C01-C57

1100 Series Rubber Top
MODULAR BELT

MODULAR BELT 1100 Series
P=15.2mm, T=8.7mm
OPEN AREA: 28%



Pitch	Material	Color
15.2mm	PP	Grey Plate Grey Rubber Grey Plate Black Rubber White Plate White Rubber



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	5.75	9000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

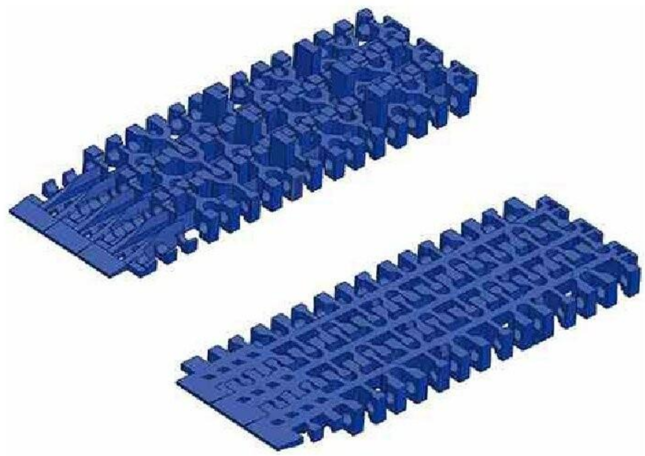
BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	152mm	100mm	50+100+50*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

Sprocket	Guide	Component
S27-S28	R01-R42	C01-C57

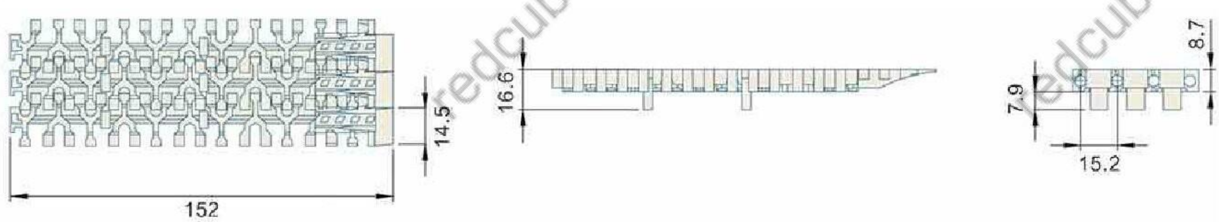
1100 Series Flush Grid Dynamic Transition

MODULAR BELT

MODULAR BELT 1100 Series
P=15.2mm, T=8.7mm
OPEN AREA: 28%



Pitch	Material	Color
15.2mm	POM	Blue



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	5.80	19400
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

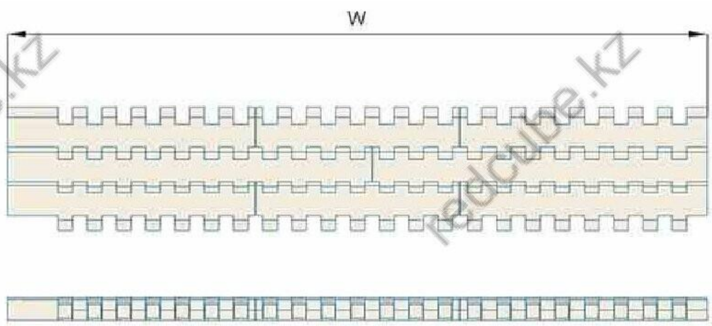
BULK PIECES WIDTH	ASSEMBLE WIDTH
152mm	152mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

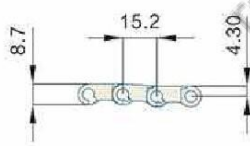
Sprocket	Guide	Component
S27-S28	R01-R42	C01-C57

1507 Flat Top
MODULAR BELT

MODULAR BELT 1507
P=15.2mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
15.2mm	POM	Brown





CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7	13000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm			
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

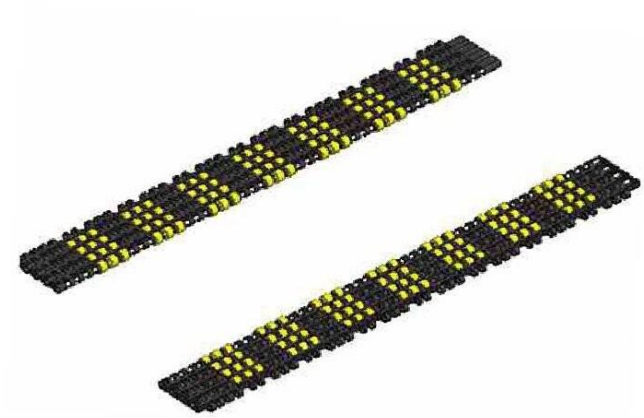
BULK PIECES WIDTH			ASSEMBLE WIDTH
108mm	147mm	159mm	108+147+159*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

Sprocket	Guide	Component
S32	R01-R42	C01-C57

M

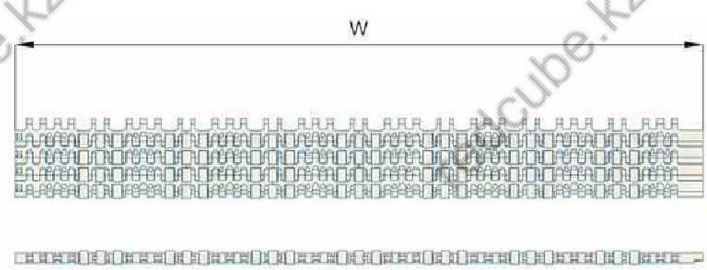
Modular Belt

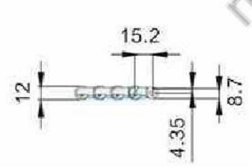
1100 Series Roller Top
MODULAR BELT



MODULAR BELT 1100 Series
P=15.2mm, T=8.7mm
OPEN AREA: 12.5%

Pitch	Material	Color
15.2mm	POM	Black with Yellow Roller





CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.3	35000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
76mm	152mm	76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S40	R01-R42	C01-C57

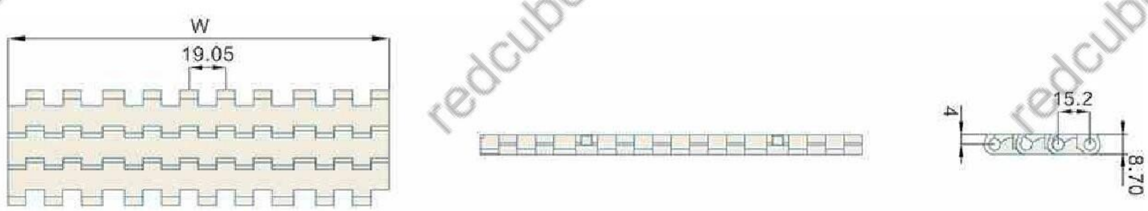
M

Modular Belt

1505 Series Flat Top
MODULAR BELT

MODULAR BELT 1505 Series
P=15.2mm, T=8.7mm

Pitch	Material	Color
15.2mm	POM	Gray/Dark Green
15.2mm	PP	Gray/Dark Green



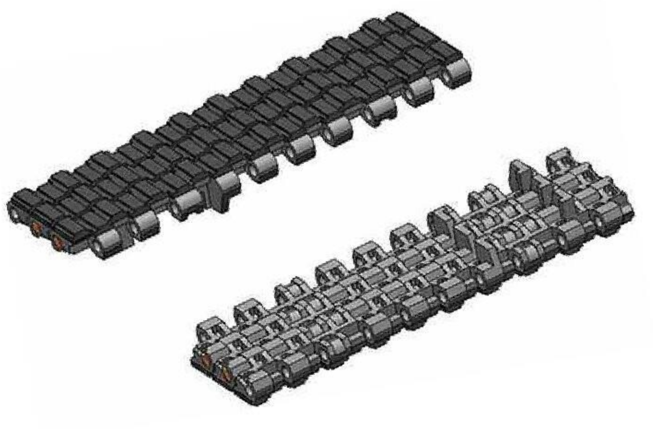
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	6.58	22000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	4.43	14000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
170mm	170+85*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

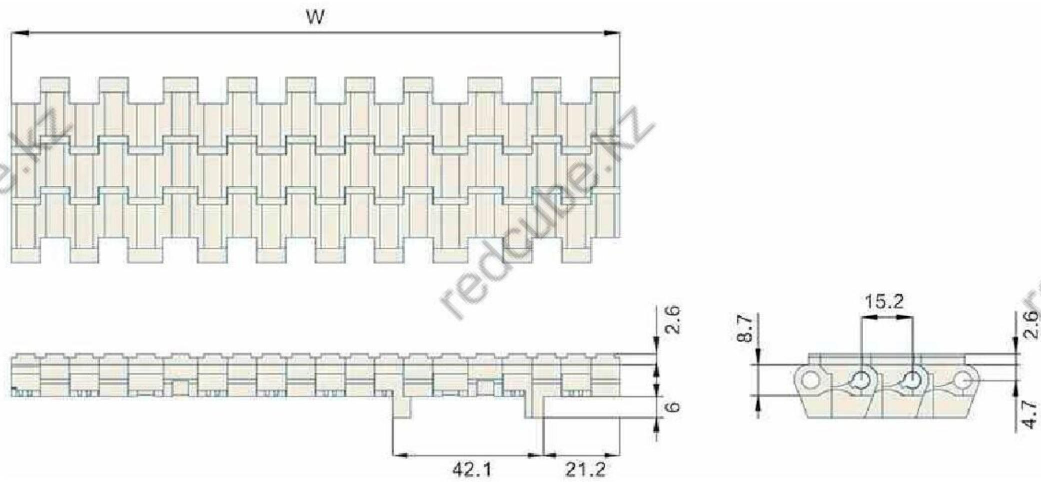
Sprocket	Guide	Component
S31	R01-R42	C01-C57

1505 Series Rubber Top
MODULAR BELT

MODULAR BELT 1505 Series
P=15.2mm, T=8.7mm
OPEN AREA: 0%



Pitch	Material	Color
15.2mm	PP	Green Plate Black Rubber

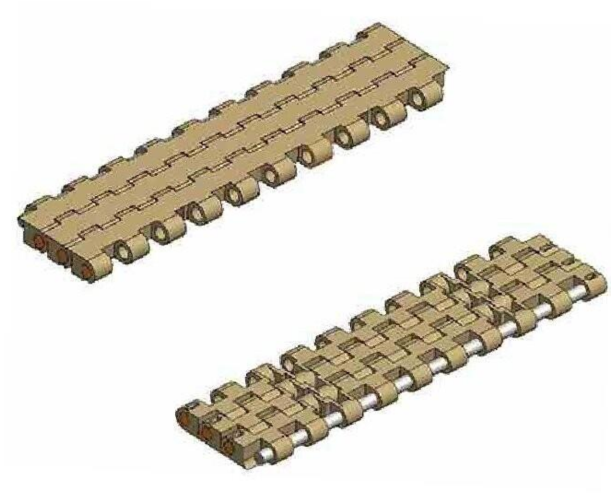


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	6.4	7300
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
170mm	170*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

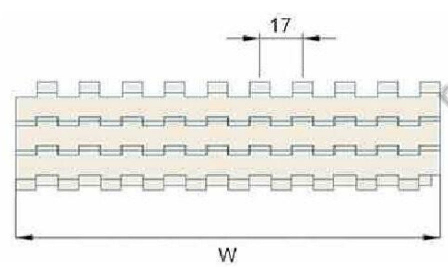
Sprocket	Guide	Component
S31	R01-R42	C01-C57

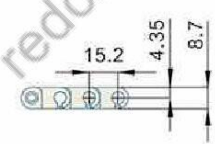
1506 Series Flat Top
MODULAR BELT



MODULAR BELT 1505 Series
P=15.2mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
15.2mm	POM	Brown





CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	6.8	13200
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

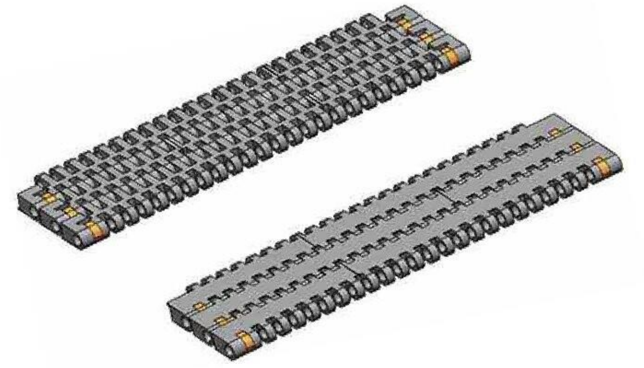
BULK PIECES WIDTH		ASSEMBLE WIDTH
170mm	85mm	170+85*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S32	R01-R42	C01-C57

M

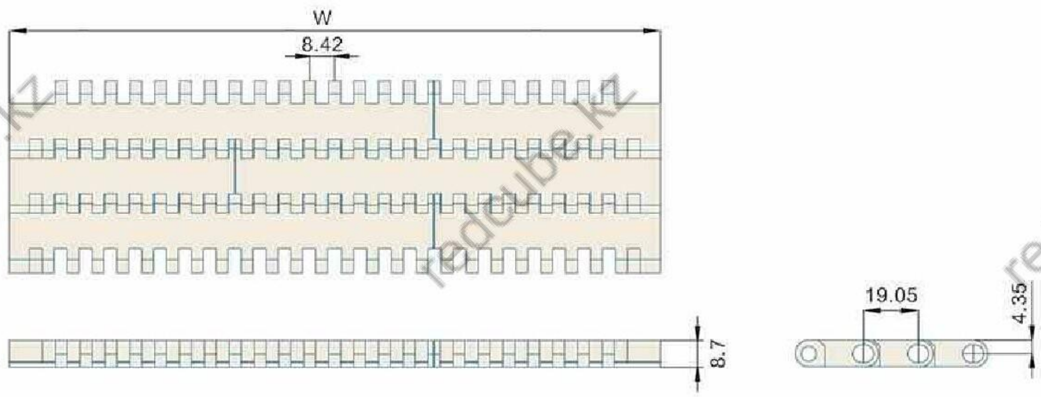
Modular Belt

8505 Series Flat Top
MODULAR BELT



MODULAR BELT 8505 Series
P=19.05mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
19.05mm	POM	Dark Brown



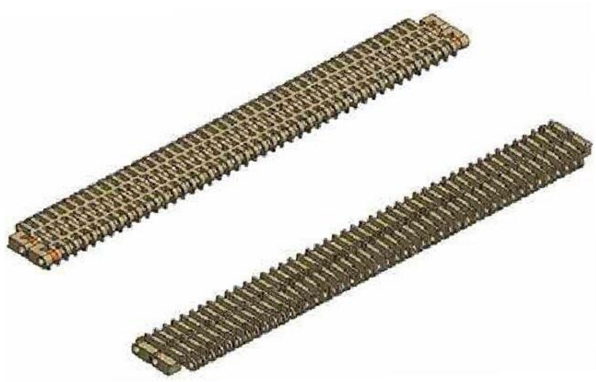
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.89	29000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
76mm	303mm	152mm	76+303+152*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

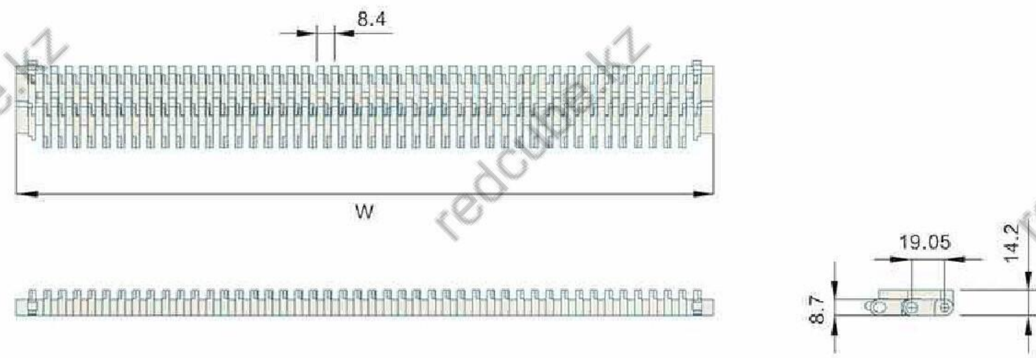
Sprocket	Guide	Component
S62-S63	R01-R42	C01-C57

8505 Series Raised Rib
MODULAR BELT



MODULAR BELT 8505 Series
P=19.05mm, T=14.2mm
OPEN AREA: 22%

Pitch	Material	Color
19.05mm	PP	Brown

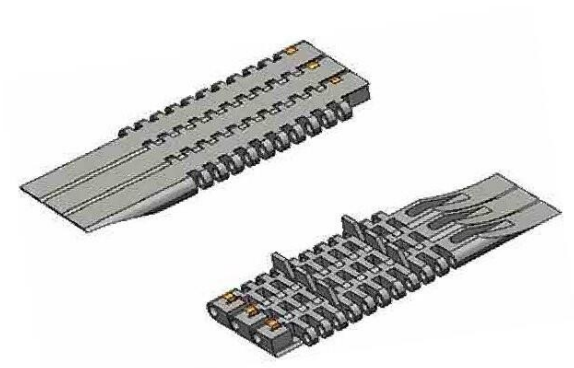


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	6.9	16000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
304mm	-
NONSTANDARD WIDTH	Please contact for confirm width before booking

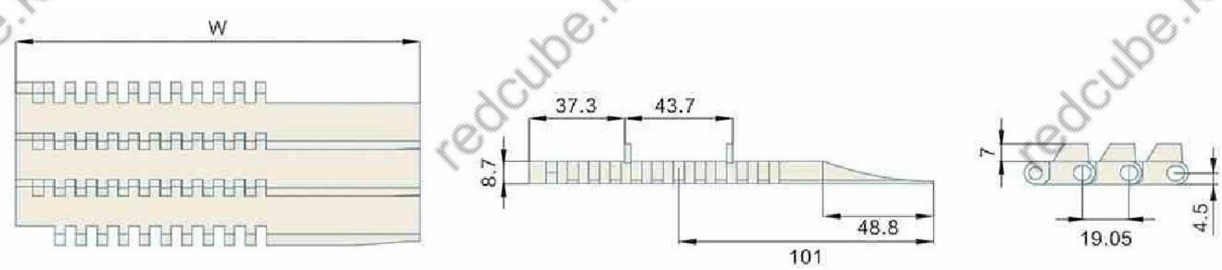
Sprocket	Guide	Component
S62-S63	R01-R42	C01-C57

8505 Series Flat Top Dynamic Transition
MODULAR BELT



MODULAR BELT 8505 Series
P=19.05mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
19.05mm	POM	Dark Brown



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	1.4	4650
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

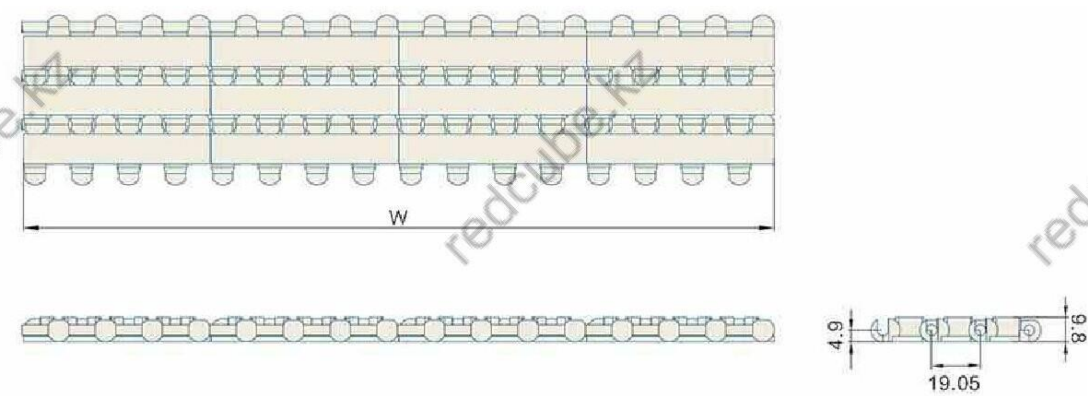
BULK PIECES WIDTH	ASSEMBLE WIDTH
160mm	160mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S62-S63	R01-R42	C01-C57

1990 Series Flat Top
MODULAR BELT

MODULAR BELT 1990 Series
P=19.05mm, T=9.8mm

Pitch	Material	Color
19.05mm	PE	Black



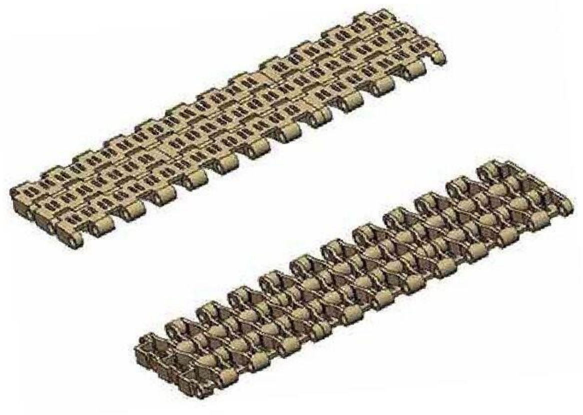
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PE	5.0	7900N
PIN MATERIAL	-	PP	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
153mm	153+76*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

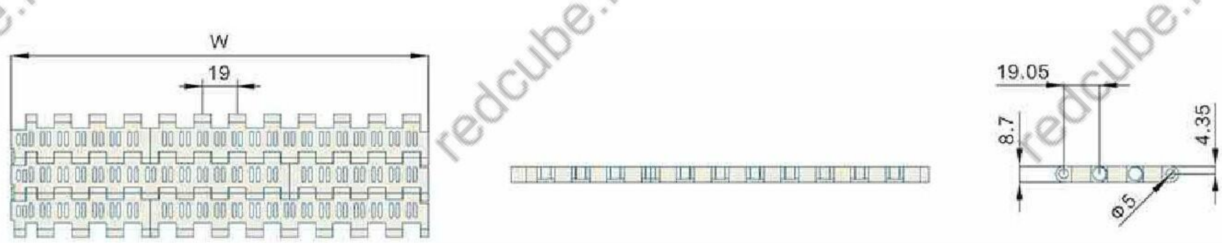
Sprocket	Guide	Component
-	R01-R42	C01-C57

5935 Series Flush Grid
MODULAR BELT



MODULAR BELT 5395 Series
P=19.05mm, T=8.7mm
OPEN AREA: 16%

Pitch	Material	Color
19.05mm	POM	Brown/Blue/White
19.05mm	PP	White

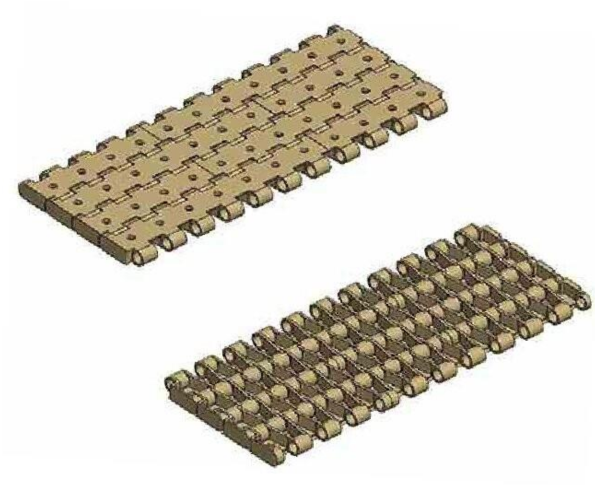


CLEAT HEIGHT	10/50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50mm	POM	6.0	13000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	4.6	7000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
76mm	152mm	76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

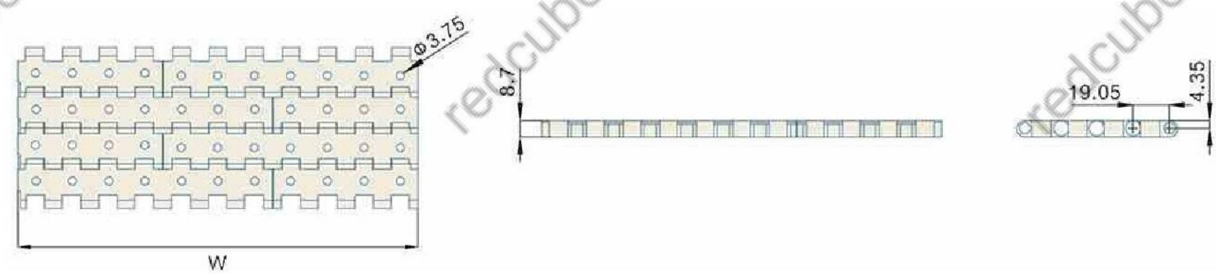
Sprocket	Guide	Component
S51	R01-R42	C01-C57

5935 Series Perforated Top
MODULAR BELT



MODULAR BELT 5395 Series
P=19.05mm, T=8.7mm
OPEN AREA: 6%

Pitch	Material	Color
19.05mm	POM	Brown

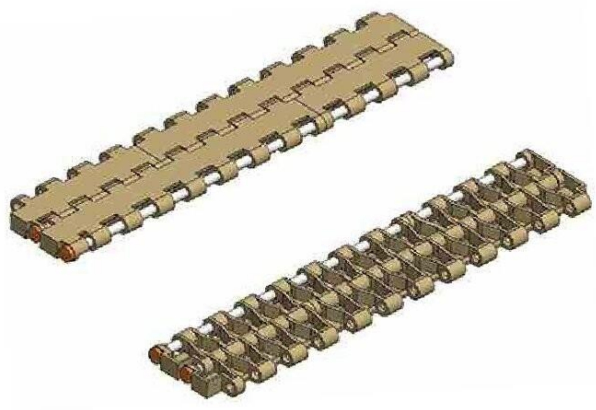


CLEAT HEIGHT	10/50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50mm	POM	6.5	13000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	5	7000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
76mm	152mm	76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

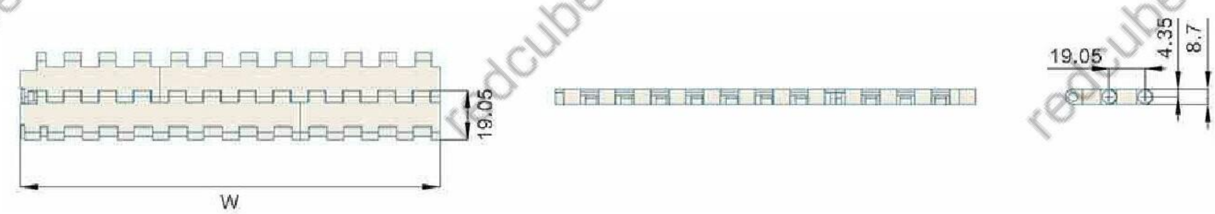
Sprocket	Guide	Component
S51	R01-R42	C01-C57

5935 Series Flat Top
MODULAR BELT



MODULAR BELT 5395 Series
P=19.05mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
19.05mm	POM	Brown/White
19.05mm	PP	White



CLEAT HEIGHT	10/50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50mm	POM	6.72	13000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	5.3	7000

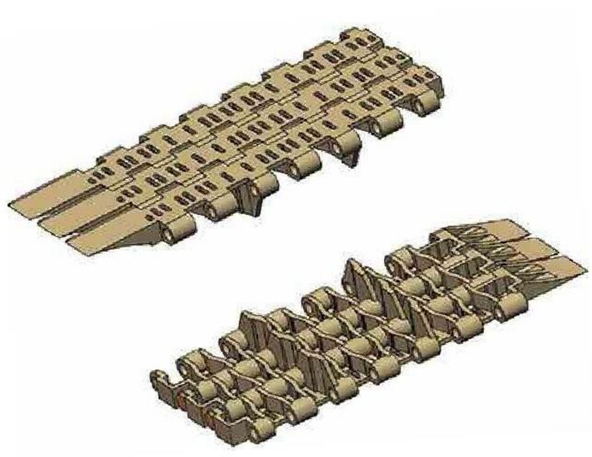
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
76mm	152mm	76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S51	R01-R42	C01-C57

M
Modular Belt

5935 Series Flush Grid Freeflow
MODULAR BELT



MODULAR BELT 5395 Series
P=19.05mm, T=8.7mm
OPEN AREA: 16%

Pitch	Material	Color
19.05mm	POM	Brown

CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	1.04	2080
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

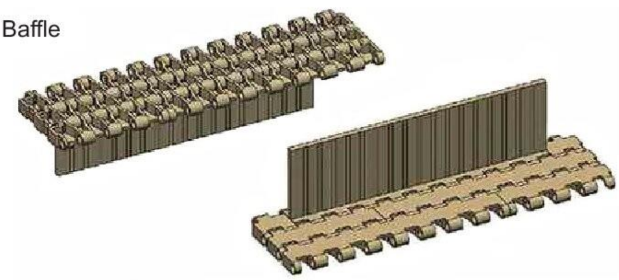
BULK PIECES WIDTH	ASSEMBLE WIDTH
160mm	-
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S51	R01-R42	C01-C57

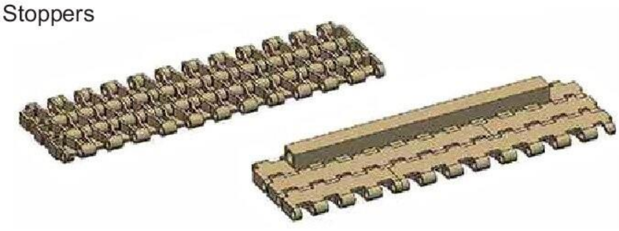
5935 Series Fllat Top
MODULAR BELT

MODULAR BELT 5395 Series
P=19.05mm, T=8.7mm
OPEN AREA: 0%

Baffle

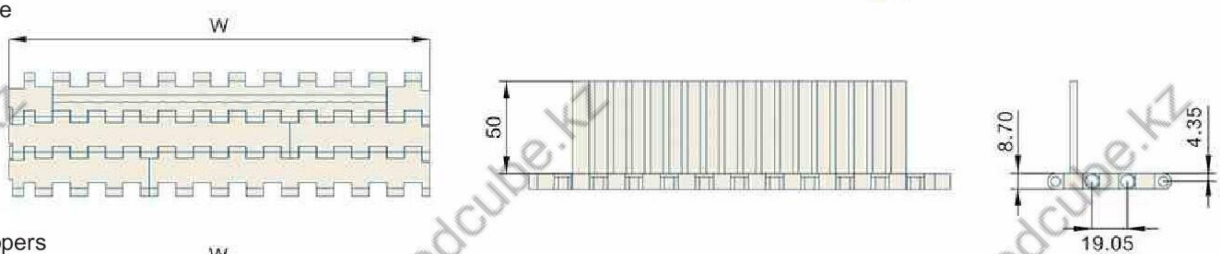


Stoppers

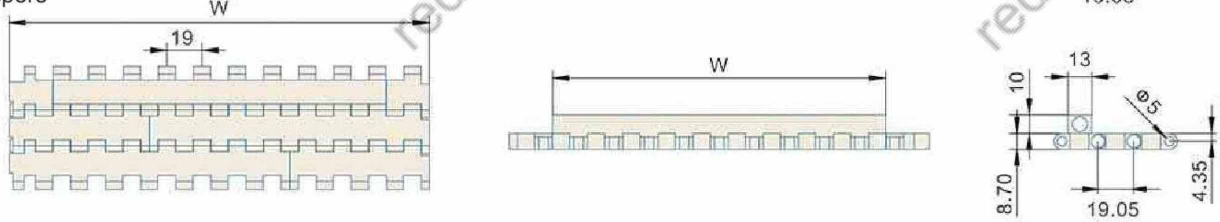


Pitch	Material	Color
19.05mm	POM	Brown/White
19.05mm	PP	White

Baffle



Stoppers

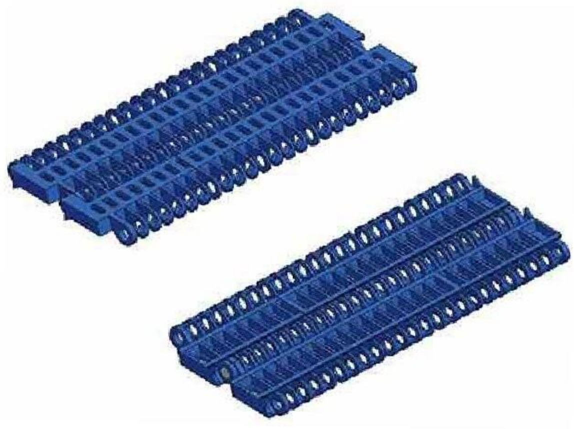


CLEAT HEIGHT	10/50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50mm	POM	6.72	13000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	5.3	7000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
76mm	152mm	76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

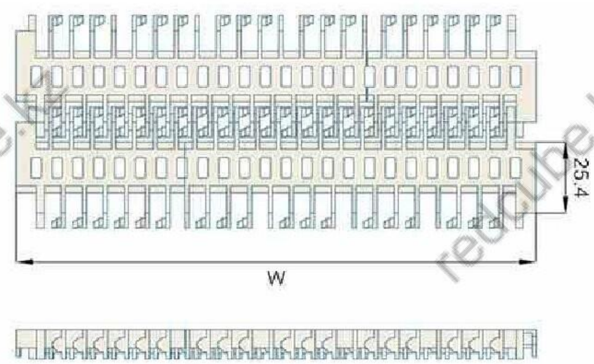
Sprocket	Guide	Component
S51	R01-R42	C01-C57

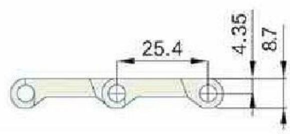
100 Series Flush Grid
MODULAR BELT



MODULAR BELT 100 Series
P=25.4mm, T=8.7mm
OPEN AREA: 31%

Pitch	Material	Color
25.4mm	POM	Blue





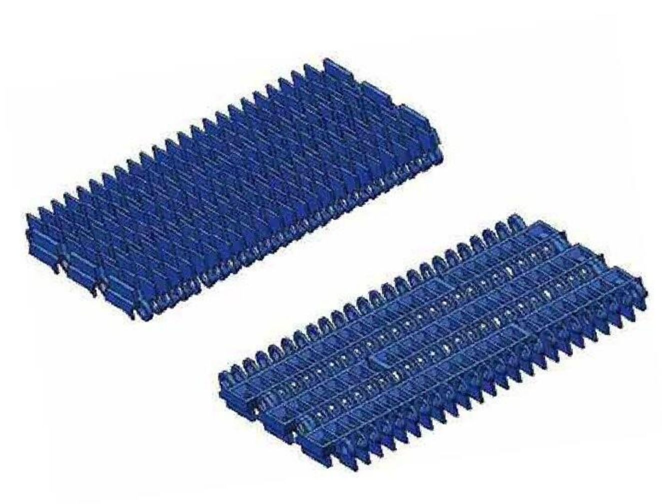
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	3.9	9000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	158mm	107mm	50+107+158*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

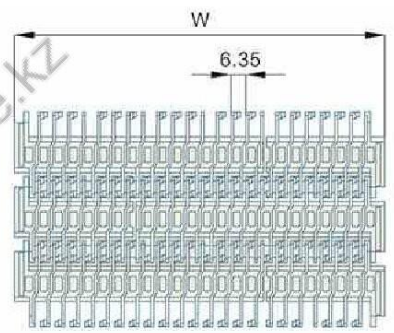
Sprocket	Guide	Component
S01	R01-R42	C01-C57

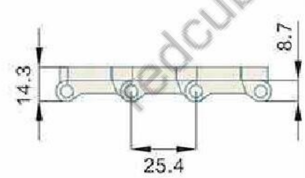
100 Series Raised Rib
MODULAR BELT



MODULAR BELT 100 Series
P=25.4mm, T=14.3mm
OPEN AREA: 31%

Pitch	Material	Color
25.4mm	POM	Blue
		Dark Green





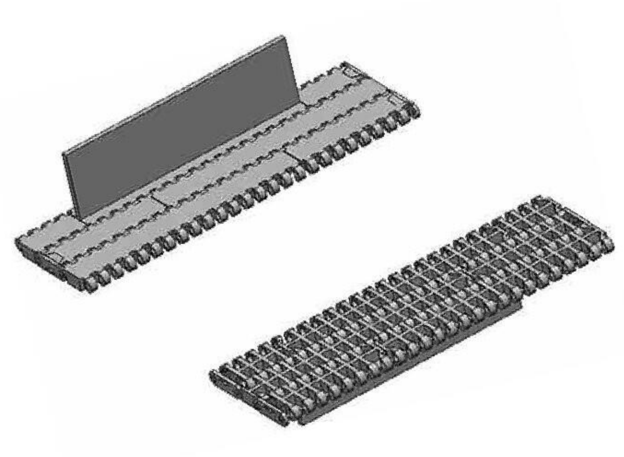
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	5.86	8700
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	158mm	107mm	50+107+158*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

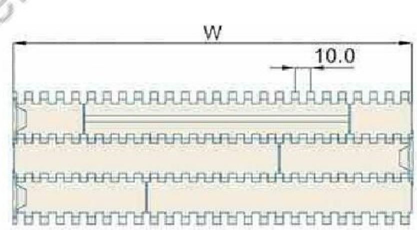
Sprocket	Guide	Component
S01	R01-R42	C01-C57

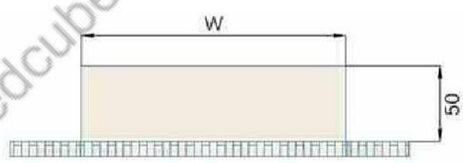
1000 Series Flat Top
MODULAR BELT

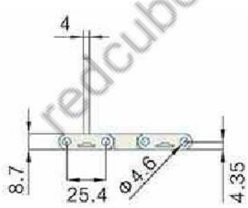


MODULAR BELT 1000 Series
P=25.4mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Dark Green







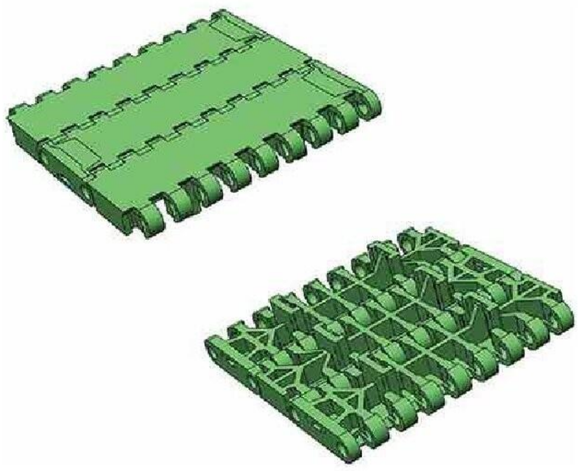
CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	6.49	21000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
85mm	170mm	85*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S24-S25	R01-R42	C01-C57

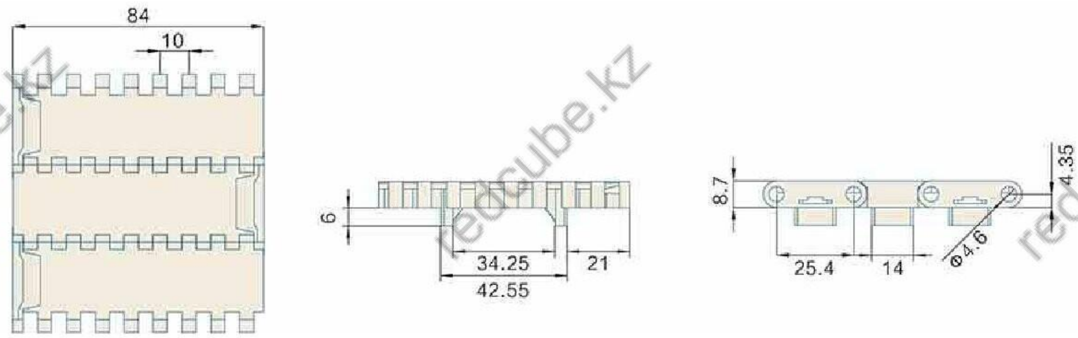
M
Modular Belt

1000 Series Flat Top with Positrack
MODULAR BELT



MODULAR BELT 1000 Series
P=25.4mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Dark Green



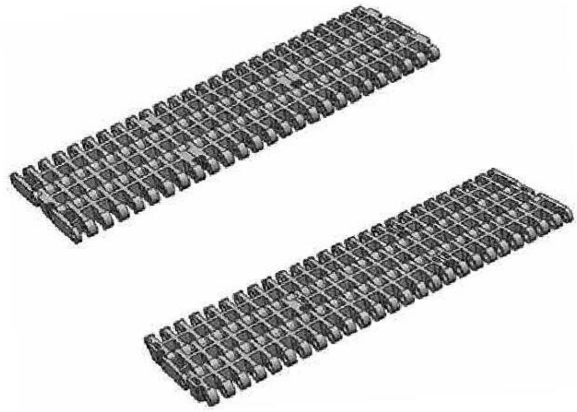
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	6.49	1848
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	4.6	11000

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
84mm	84mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

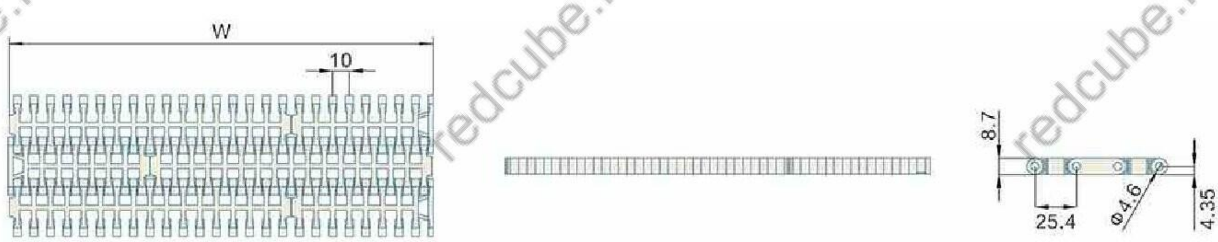
Sprocket	Guide	Component
S24-S25	R01-R42	C01-C57

1000 Series Flush Grid
MODULAR BELT



MODULAR BELT 1000 Series
P=25.4mm, T=8.7mm
OPEN AREA: 38%

Pitch	Material	Color
25.4mm	POM	Dark Green



CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	5.42	21000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
85mm	170mm	85*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S24-S25	R01-R42	C01-C57

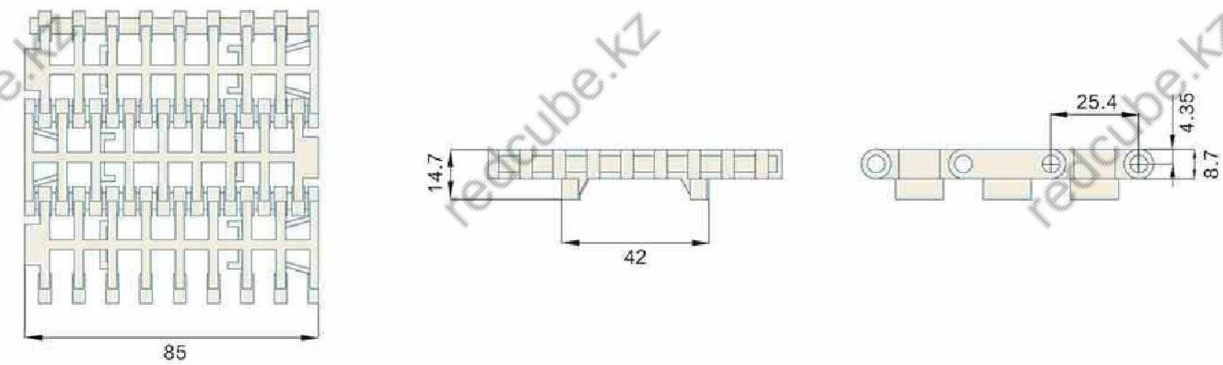
M

Modular Belt

1000 Series Flush Grid with Positrack
MODULAR BELT

MODULAR BELT 1000 Series
P=25.4mm, T=8.7mm
OPEN AREA: 40%

Pitch	Material	Color
25.4mm	POM	Dark Green



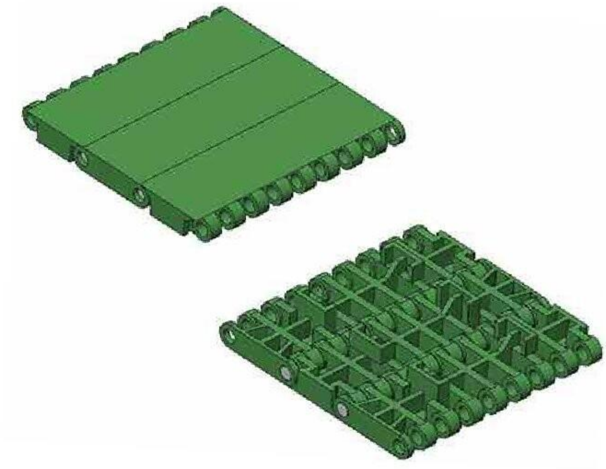
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	5.6	1868
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
85mm	85mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

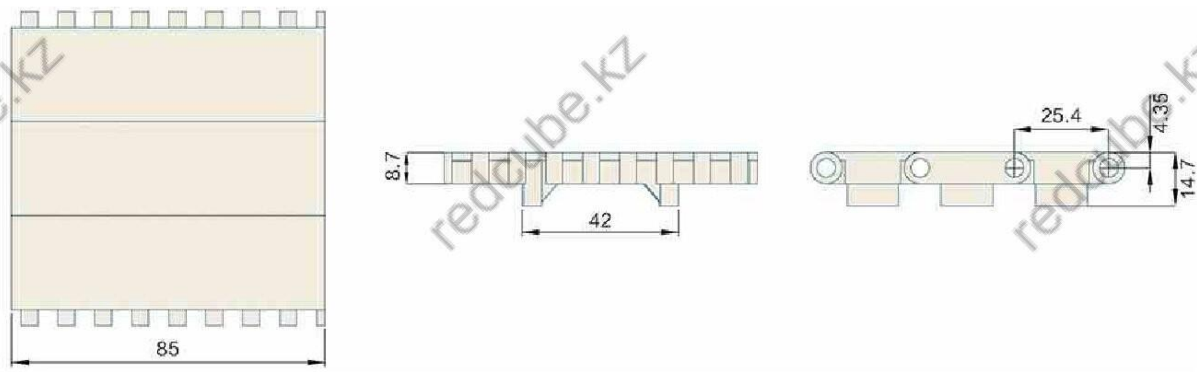
Sprocket	Guide	Component
S24-S25	R01-R42	C01-C57

1000 Series Flat Top with Positrack
MODULAR BELT



MODULAR BELT 1000 Series
P=25.4mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Dark Green

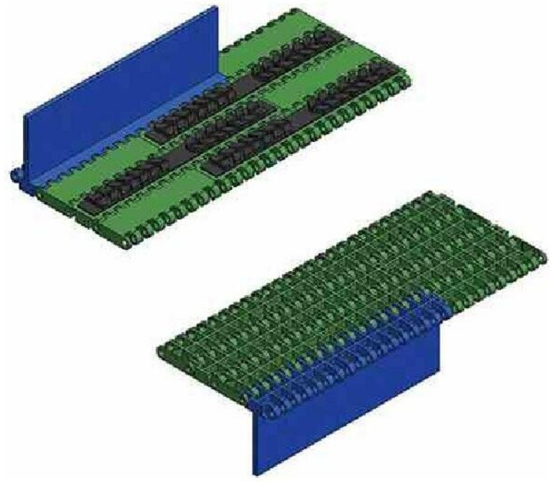


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	6.8	1868
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
85mm	85mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

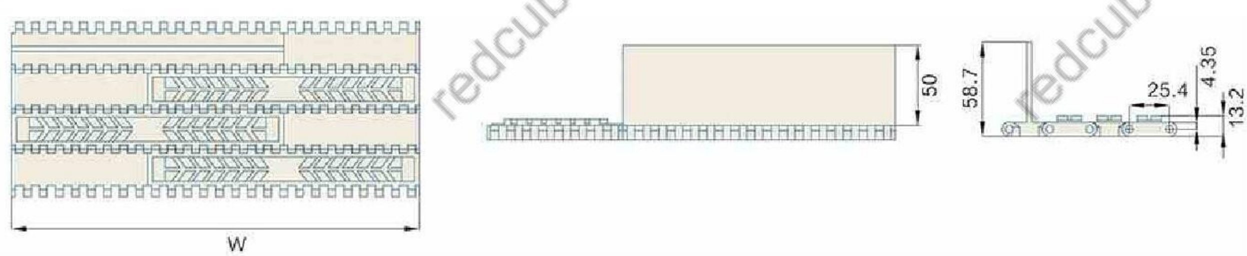
Sprocket	Guide	Component
S24-S25	R01-R42	C01-C57

1000 Series Rubber Top
MODULAR BELT



MODULAR BELT 1000 Series
P=25.4mm, T=13.2mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	PP	Green Plate Black Rubber

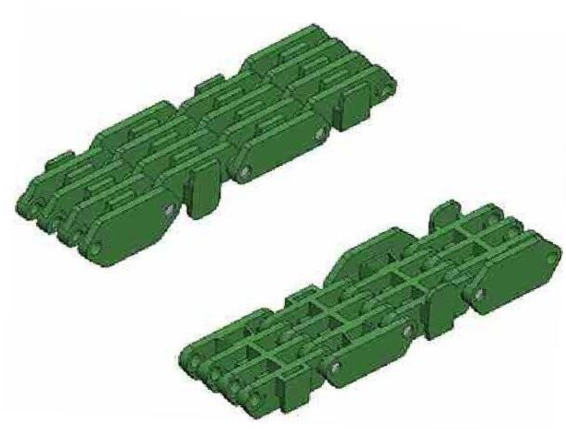


CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	6.5	11000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
170mm	85mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

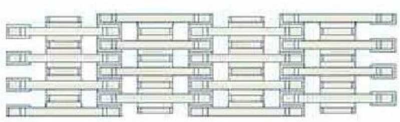
Sprocket	Guide	Component
S24-S25	R01-R42	C01-C57

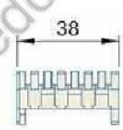
1000 Series Raised Rib Moulded-to-Width (MTW)
MODULAR BELT

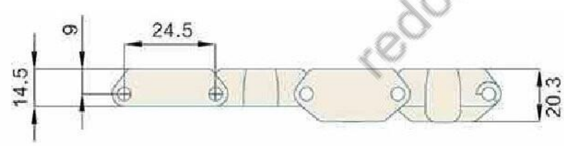


MODULAR BELT 1000 Series
P=25.4mm, T=14.5/20.3mm
OPEN AREA: 40%

Pitch	Material	Color
25.4mm	POM	Dark Green







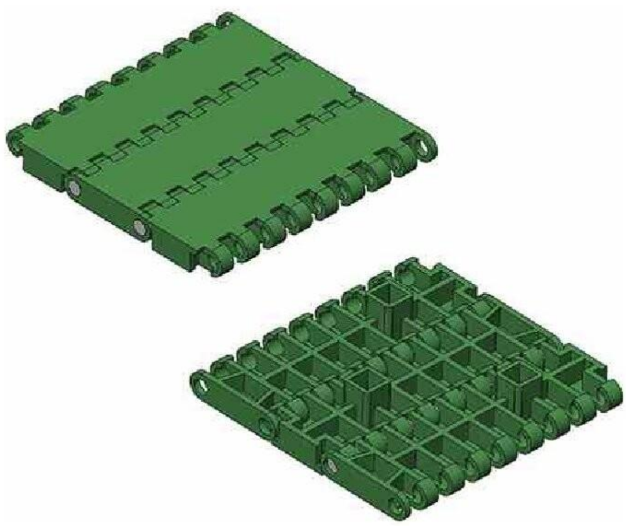
CLEAT HEIGHT	-	**MATERIAL**	**WEIGHT (Kg/SQ)**	**WORKING CAPACITY(N/M)**
SIDE APRON HEIGHT	-	POM (38mm width)	0.4	1848
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	POM (48mm width)	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
38mm	38mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

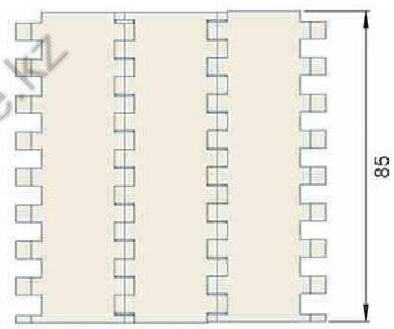
Sprocket	Guide	Component
S24-S25	R01-R42	C01-C57

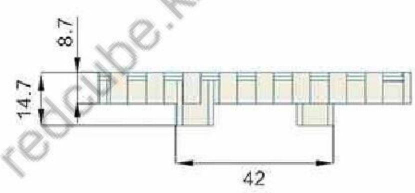
1000 Mould to Width Flat Top
MODULAR BELT

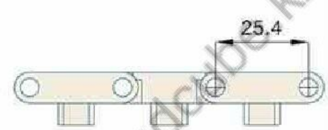


MODULAR BELT 1000 Series
P=25.4mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Dark Green





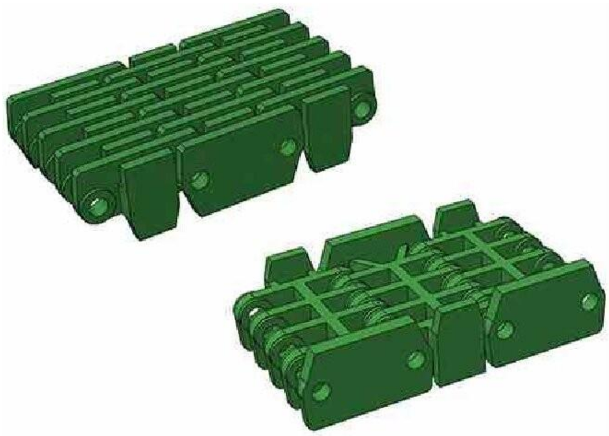


<table>
<tr><th>CLEAT HEIGHT</th><td>50mm</td><th>MATERIAL</th><th>WEIGHT (Kg/SQ)</th><th>WORKING CAPACITY(N/M)</th></tr>
<tr><th>SIDE APRON HEIGHT</th><td>-</td><td rowspan="2">POM</td><td rowspan="2">7</td><td rowspan="2">22000</td></tr>
<tr><th>PIN MATERIAL</th><td>PP/NYLON/PBT</td></tr>
<tr><td colspan="5">AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)</td></tr>
</table>

BULK PIECES WIDTH	ASSEMBLE WIDTH
85mm	85mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

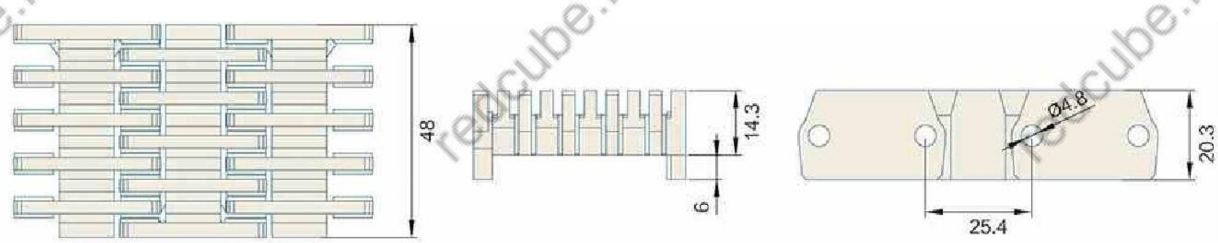
Sprocket	Guide	Component
S24-S25	R01-R42	C01-C57

1000 Series Raised Rib
MODULAR BELT



MODULAR BELT 1000 Series
P=25.4mm, T=14.3mm
OPEN AREA: 38%

Pitch	Material	Color
25.4mm	POM	Dark Green



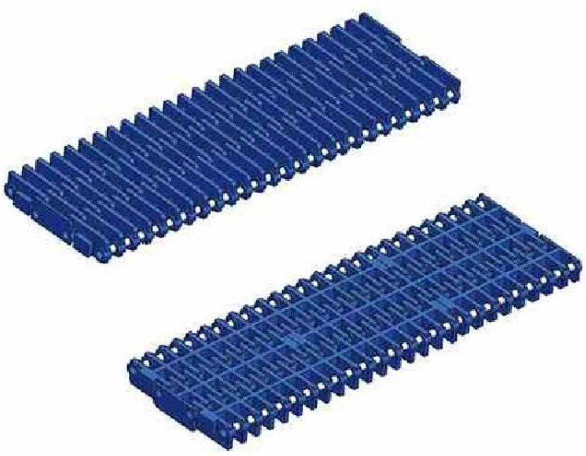
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	0.5	500
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm			

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
48mm	48mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

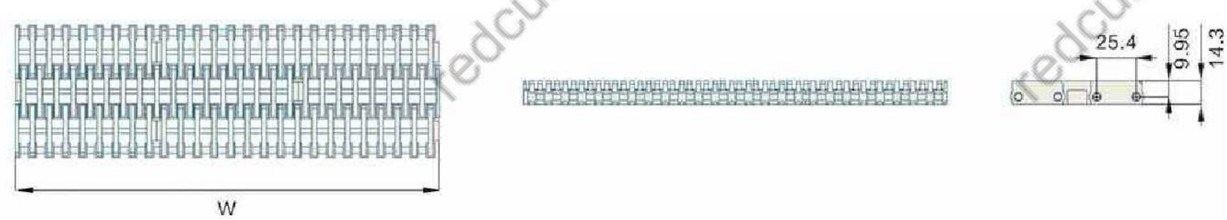
Sprocket	Guide	Component
S24-S25	R01-R42	C01-C57

1000 Series Raised Rib
MODULAR BELT



MODULAR BELT 1000 Series
P=25.4mm, T=14.3mm
OPEN AREA: 40%

Pitch	Material	Color
25.4mm	POM	Dark Green



CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.2	22000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

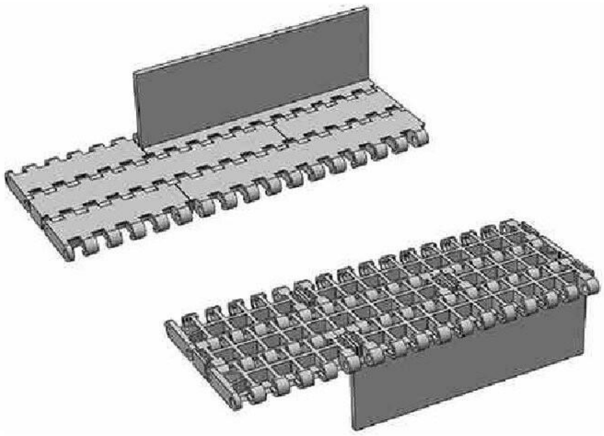
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
85mm	170mm	85mm
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S24-S25	R01-R42	C01-C57

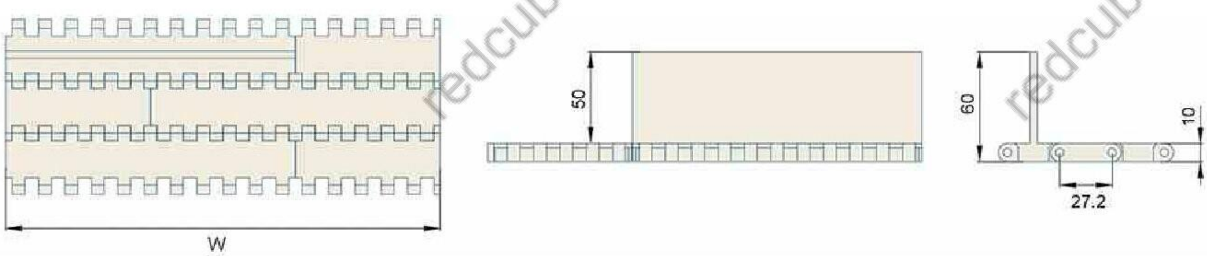
M
Modular Belt

1001 Flat Top
MODULAR BELT



MODULAR BELT 1001
P=27.2mm, T=10mm
OPEN AREA: 0%

Pitch	Material	Color
27.2mm	POM	White

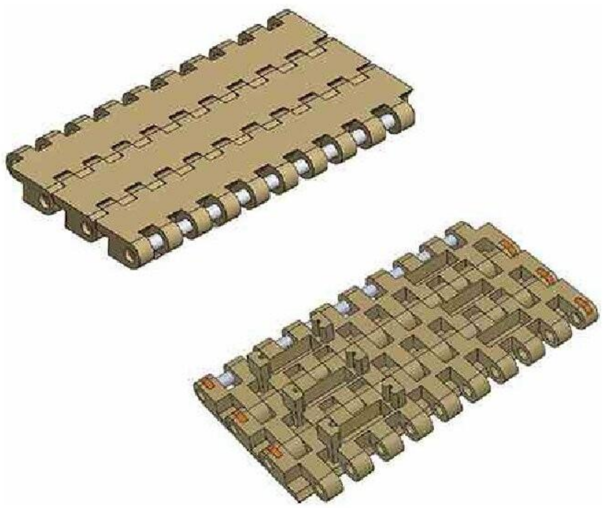


CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.5	22000
PIN MATERIAL	PP/NYLON/PBT			
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
76mm	152mm	76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

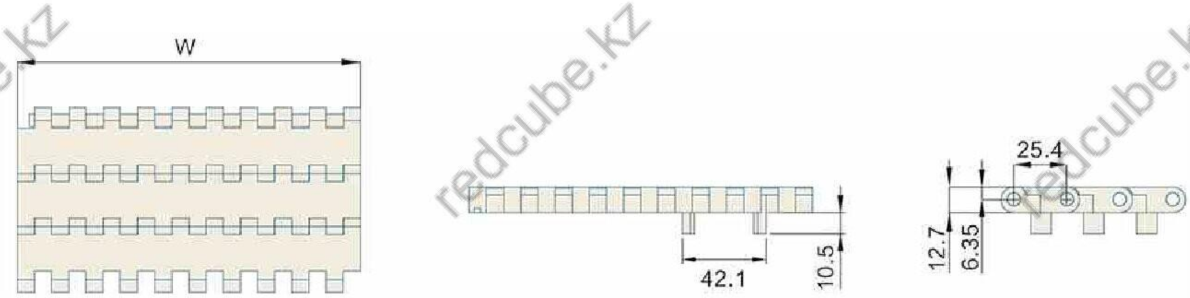
Sprocket	Guide	Component
-	R01-R42	C01-C57

1005 Series Flat Top with Positrack
MODULAR BELT



MODULAR BELT 1005 Series
P=25.4mm, T=12.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Dark Green



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	13.5	35000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	PP	9.0	17500

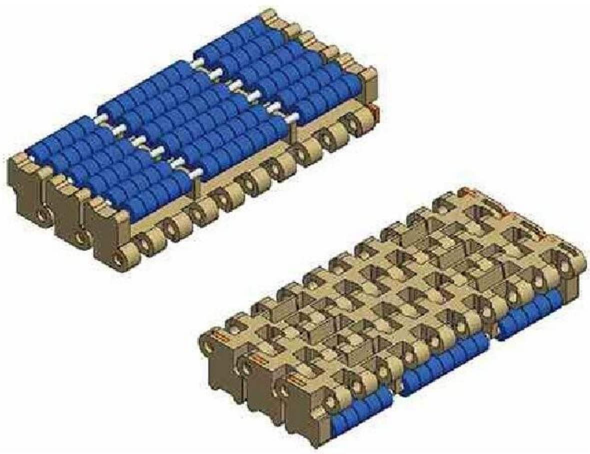
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
85mm	170mm	85mm
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S25-S26	R01-R42	C01-C57

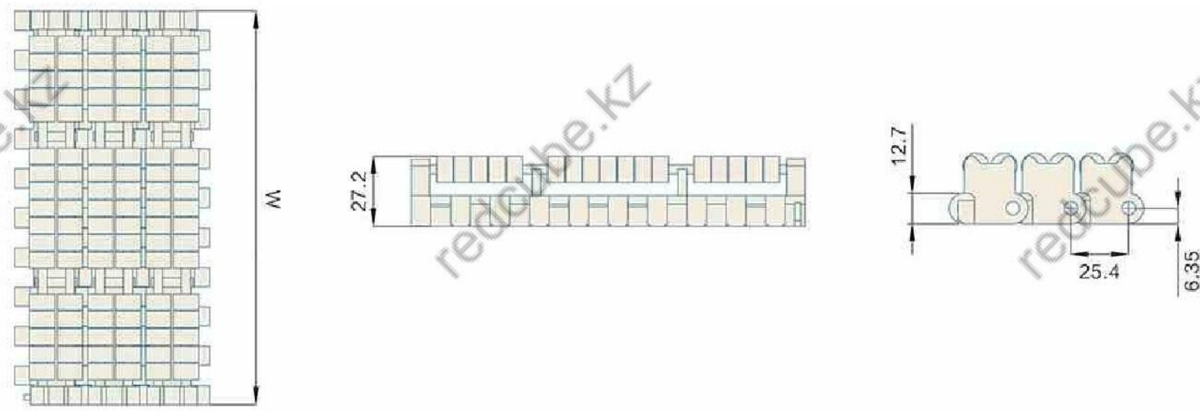
M
Modular Belt

1005 Series Roller Top
MODULAR BELT



MODULAR BELT 1005 Series
P=25.4mm, T=27.2mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Brown Plate Blue Roller



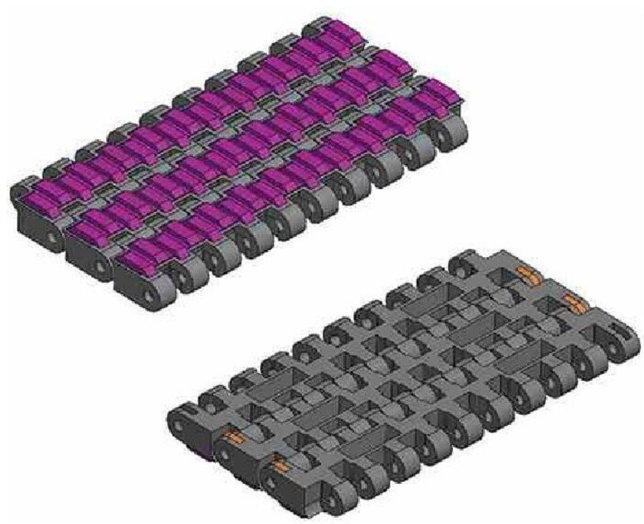
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	31.11	38000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
85mm	170mm	85*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

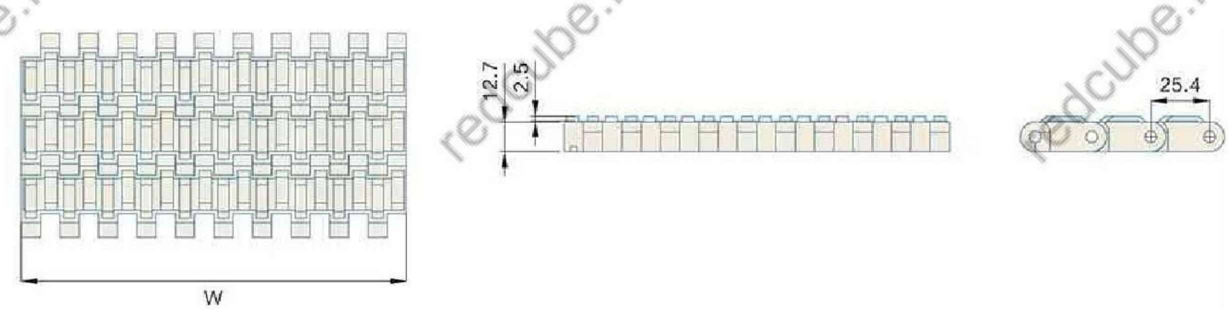
Sprocket	Guide	Component
S25-S26	R01-R42	C01-C57

1005 Rubber Top
MODULAR BELT



MODULAR BELT 1005 Series
P=25.4mm, T=15.2mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	PP	Dark Grey



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	10	17500
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm			
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

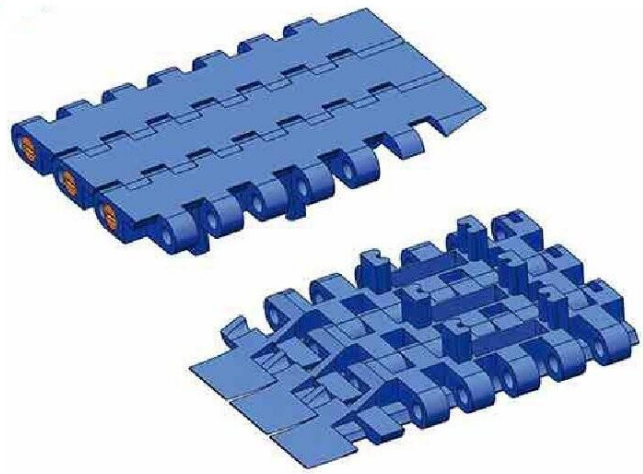
BULK PIECES WIDTH		ASSEMBLE WIDTH
85mm	170mm	85*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S25-S26	R01-R42	C01-C57

M

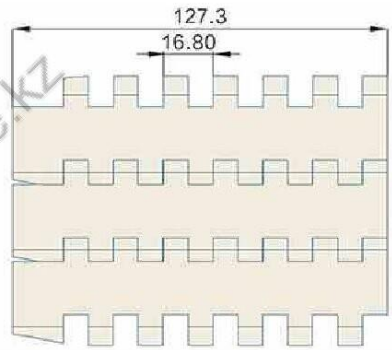
Modular Belt

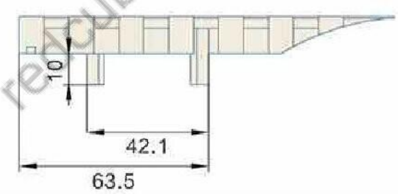
1005 Series Flat Top Dynamic Transition with Positioners
MODULAR BELT

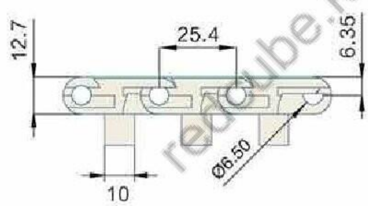


MODULAR BELT 1005 Series
P=25.4mm, T=12.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Blue







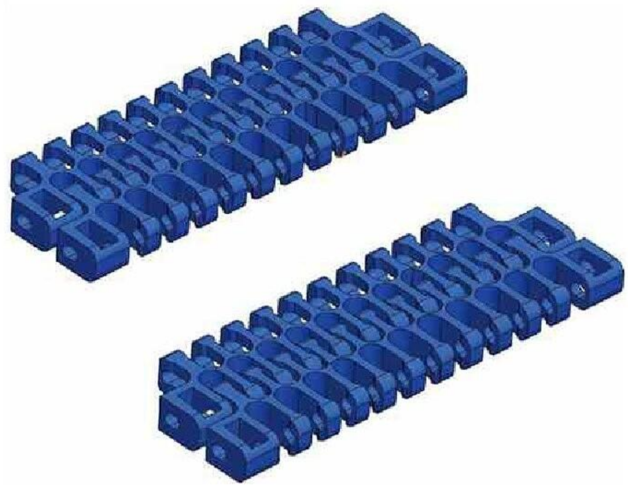
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	13.5	35000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
127.3mm	127.3mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

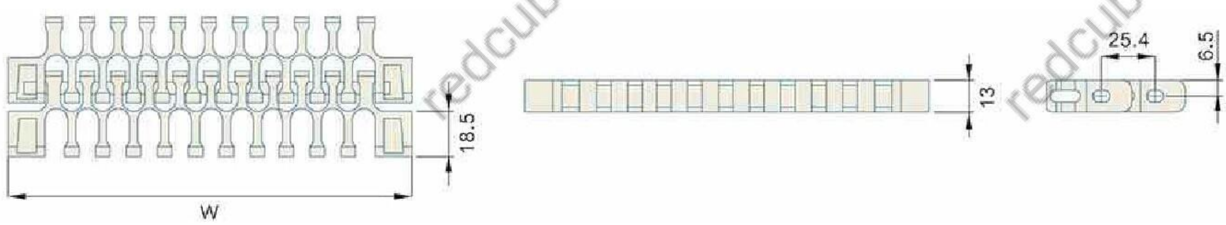
Sprocket	Guide	Component
S25-S26	R01-R42	C01-C57

2400 Series Flush Grid
MODULAR BELT



MODULAR BELT 2400 Series
P=25.4mm, T=13mm
OPEN AREA: 42%

Pitch	Material	Color	Turn Radius
25.4mm	POM	Blue/White	2.5
	PP	Blue	2.5



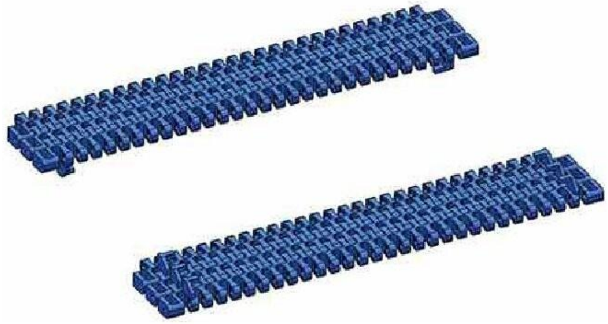
CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50mm	POM	8.44	17300
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.5mm	PP	5.47	11200
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
250mm	-
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S44	R01-R42	C01-C57

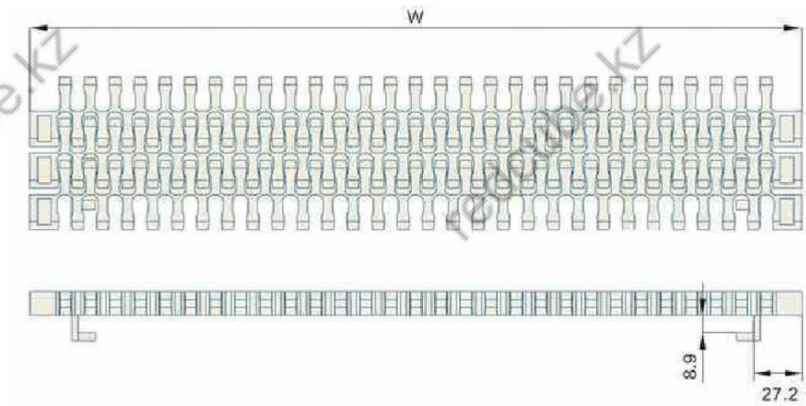
2400 Series Flush Grid with Conner Track

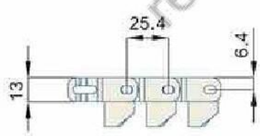
MODULAR BELT



MODULAR BELT 2400 Series
P=25.4mm, T=13mm
OPEN AREA: 42%

Pitch	Material	Color	Turn Radius
25.4mm	POM	Blue/White	2.5
25.4mm	PP	White	2.5



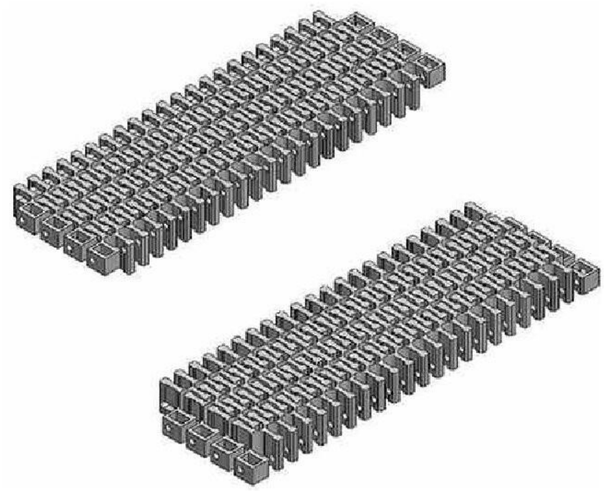


CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50mm	POM	8.7	26000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.5mm	PP	6	15000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
250mm	-
NONSTANDARD WIDTH	Please contact for confirm width before booking

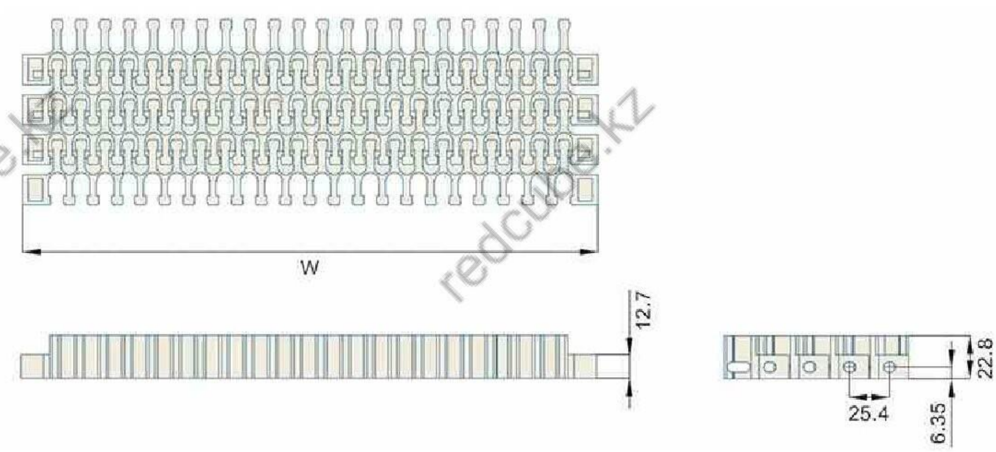
Sprocket	Guide	Component
S44	R01-R42	C01-C57

2400H Series Raised Rib
MODULAR BELT



MODULAR BELT 2400H Series
P=25.4mm, T=22.8mm
OPEN AREA: 42%

Pitch	Material	Color	Turn Radius
25.4mm	POM	White	2.5



CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50mm	POM	13.82	26000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.5mm	PP	9.28	15000

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
249mm	-
NONSTANDARD WIDTH	Please contact for confirm width before booking

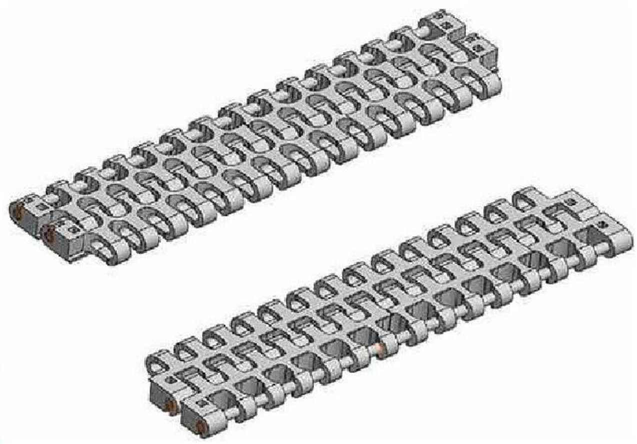
Sprocket	Guide	Component
S44	R01-R42	C01-C57

M

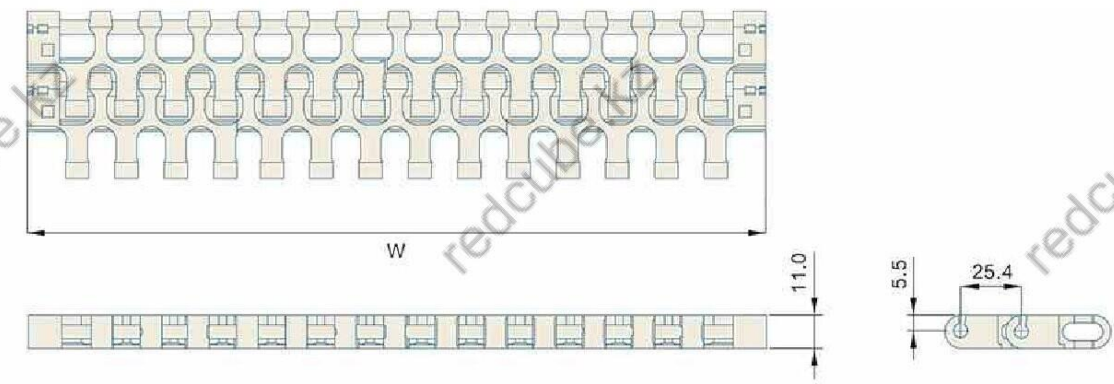
Modular Belt

2401 Flush Grid
MODULAR BELT

MODULAR BELT 2401
P=25.4mm, T=11mm
OPEN AREA: 35%



Pitch	Material	Color	Turn Radius
25.4mm	POM	Blue/White	2.5
	PP	Blue	



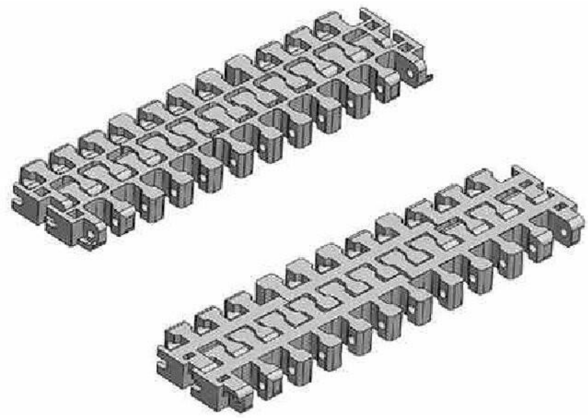
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.3	26000
PIN MATERIAL	PP/NYLON/PBT	PP	5	19000

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
70mm	200mm	120mm	70+120+12*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

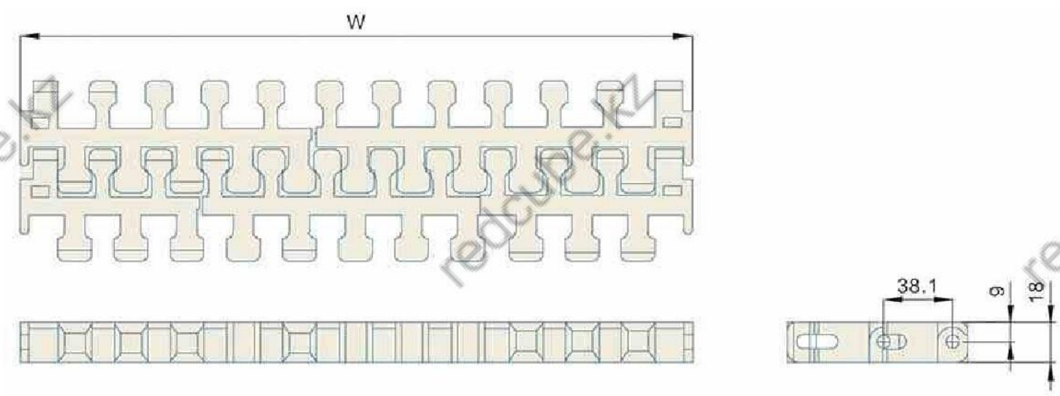
Sprocket	Guide	Component
S45	R01-R42	C01-C57

2546 Series Flush Grid
MODULAR BELT



MODULAR BELT 2546 Series
P=38.1mm, T=18mm
OPEN AREA: 31%

Pitch	Material	Color	Turn Radius
38.1mm	PP	White	2.5



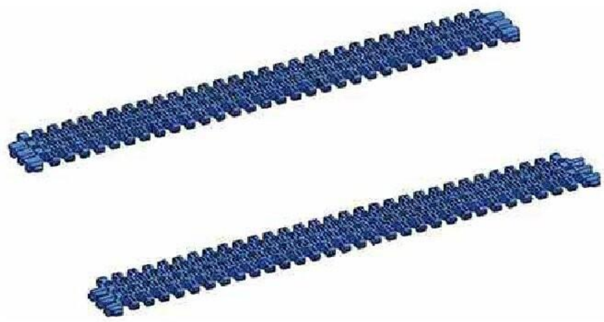
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	8.0	23000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6.5mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
130.7mm	-
NONSTANDARD WIDTH	Please contact for confirm width before booking

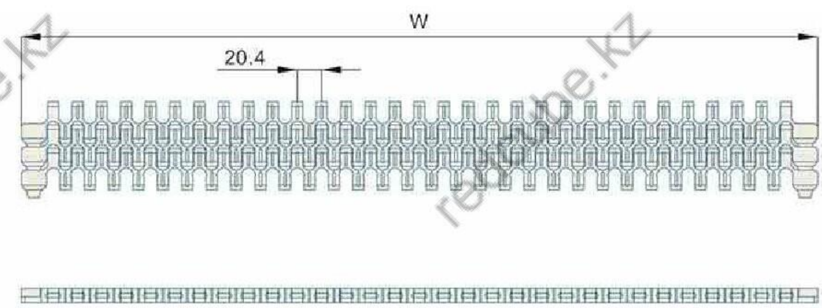
Sprocket	Guide	Component
-	R01-R42	C01-C57

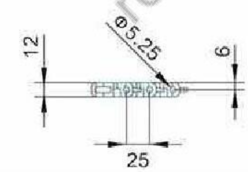
2545 Series Flush Grid
MODULAR BELT



MODULAR BELT 2545 Series
P=25.4mm, T=12mm
OPEN AREA: 32%

Pitch	Material	Color	Turn Radius
25.4mm	POM	White	2.5





CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.0	25000
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

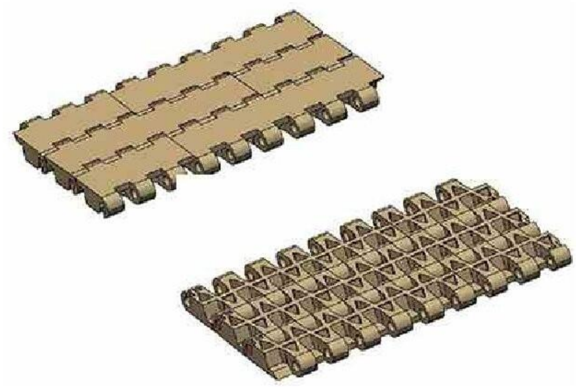
BULK PIECES WIDTH	ASSEMBLE WIDTH
269mm	-
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S49	R01-R42	C01-C57

M

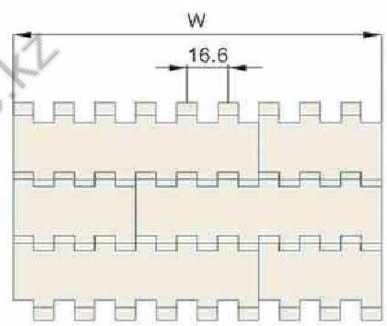
Modular Belt

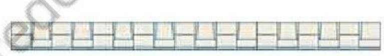
2520 Series Flat Top
MODULAR BELT

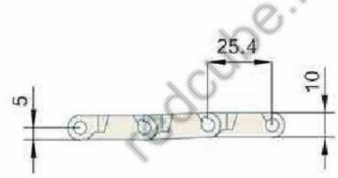


MODULAR BELT 2520 Series
P=25.4mm, T=10mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Blue/White
25.4mm	PP	Blue/White







<table>
<tr><th>CLEAT HEIGHT</th><td>50mm</td><th>MATERIAL</th><th>WEIGHT (Kg/SQ)</th><th>WORKING CAPACITY(N/M)</th></tr>
<tr><th>SIDE APRON HEIGHT</th><td>-</td><td>POM</td><td>8.4</td><td>21500</td></tr>
<tr><th>PIN MATERIAL</th><td>PP/NYLON/PBT
Diameter: 5mm</td><td>PP</td><td>5.5</td><td>18000</td></tr>
<tr><td colspan="5">AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)</td></tr>
<tr><th colspan="2">BULK PIECES WIDTH</th><th colspan="3">ASSEMBLE WIDTH</th></tr>
<tr><td>50mm</td><td>100m</td><td colspan="3">100+50*N</td></tr>
<tr><td colspan="2">NONSTANDARD WIDTH</td><td colspan="3">Please contact for confirm width before booking</td></tr>
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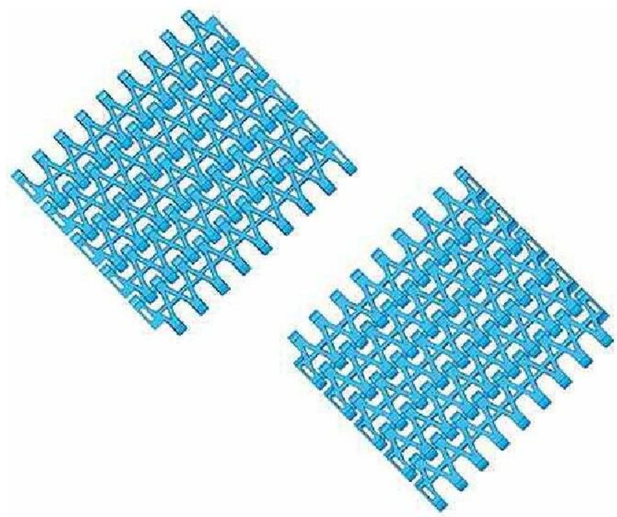
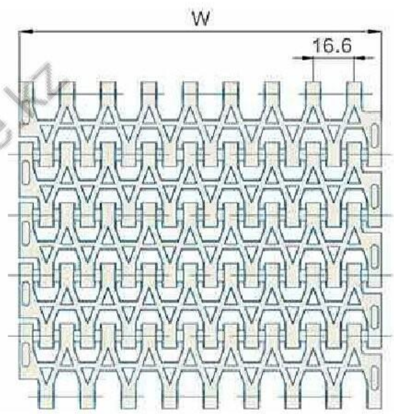
Sprocket	Guide	Component
S46-S47	R01-R42	C01-C57

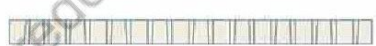
2520 Series Flush Grid
MODULAR BELT

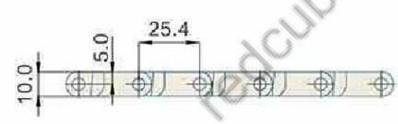


MODULAR BELT 2520 Series
P=25.4mm, T=10mm
OPEN AREA: 36%

Pitch	Material	Color
25.4mm	POM	Blue/White
	PP	White





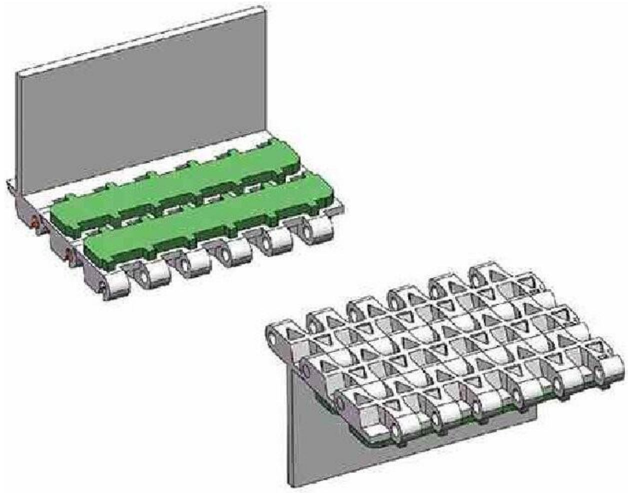


CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.0	17500
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	PP	4.6	15000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
50mm	100m	50*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

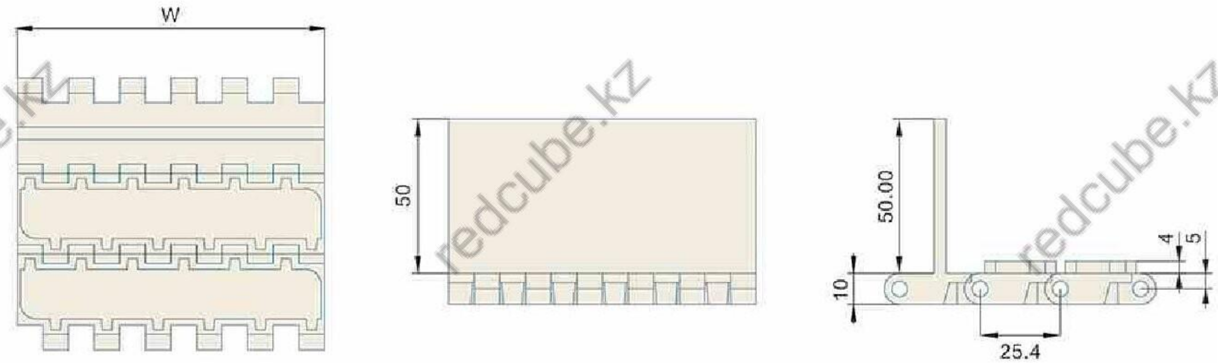
Sprocket	Guide	Component
S46-S47	R01-R42	C01-C57

2520 Series Rubber Top
MODULAR BELT



MODULAR BELT 2520 Series
P=25.4mm, T=14mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	PP	White Plate Green Rubber White Plate Grey Rubber

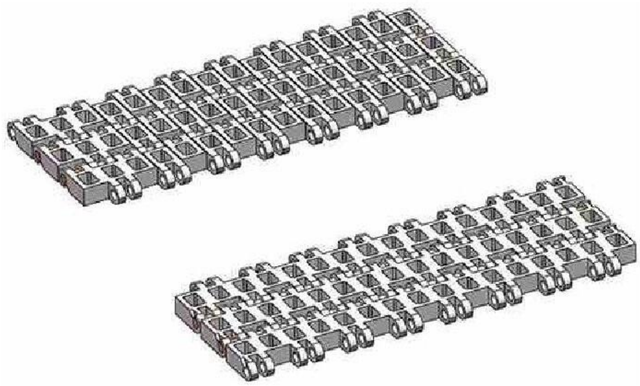


CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	8.7	14000
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
50mm	100m	50*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

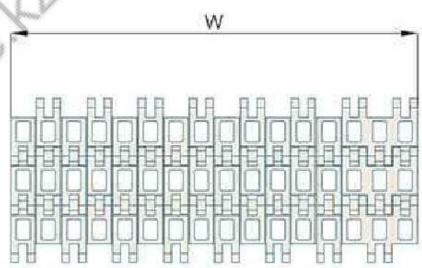
Sprocket	Guide	Component
S46-S47	R01-R42	C01-C57

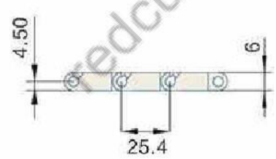
2541 Series Flush Grid
MODULAR BELT



MODULAR BELT 2541 Series
P=25.4mm, T=9mm
OPEN AREA: 29%

Pitch	Material	Color
25.4mm	POM	Blue/White
25.4mm	PP	White





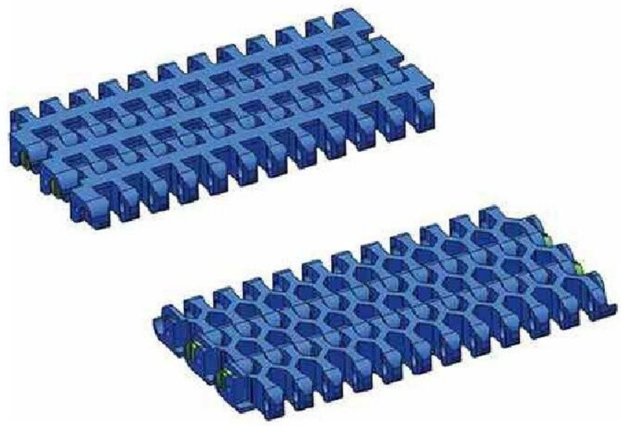
CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.0	-
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	PP	5.0	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
200mm	100*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

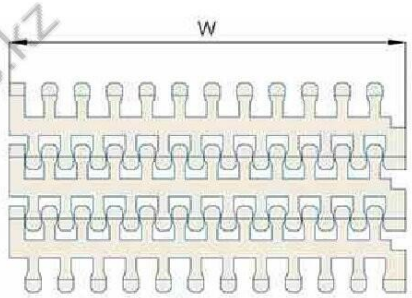
Sprocket	Guide	Component
S48	R01-R42	C01-C57

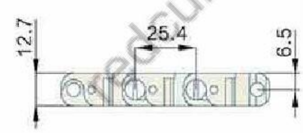
2540 Series Flush Grid
MODULAR BELT



MODULAR BELT 2540 Series
P=25.4mm, T=12.7mm
OPEN AREA: 40%

Pitch	Material	Color	Turn Radius
25.4mm	POM	Blue	2.5



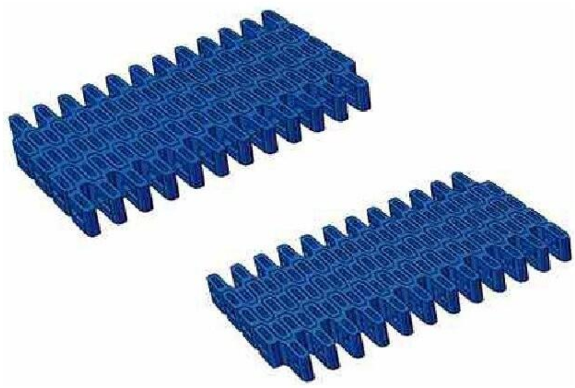


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.0	23000
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
152mm	76*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S47	R01-R42	C01-C57

7100 Series Flush Grid
MODULAR BELT



MODULAR BELT 7100 Series
P=25.4mm, T=12.7mm
OPEN AREA: 28%

Pitch	Material	Color	Turn Radius
25.4mm	POM	White/Blue	2.5
25.4mm	PP	Blue	2.5

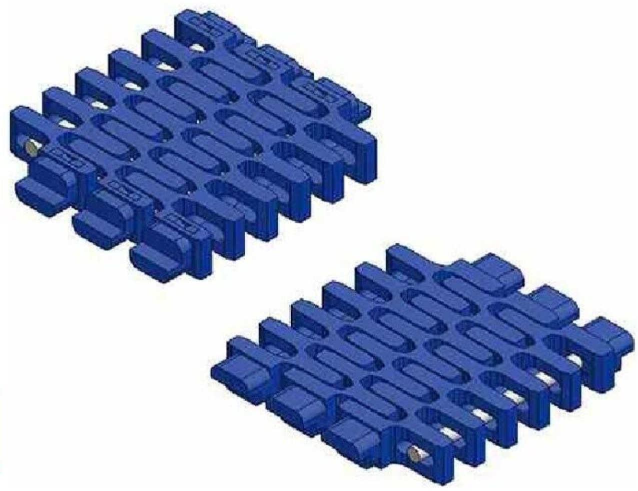
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.6	20000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	5.3	14000

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
76mm	152mm	76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

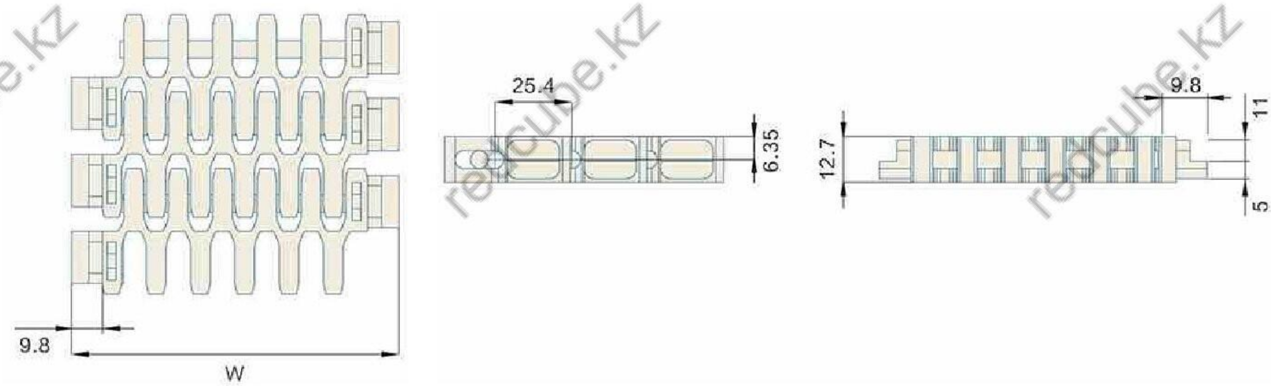
Sprocket	Guide	Component
S55	R01-R42	C01-C57

7100A Series Flush Grid
MODULAR BELT



MODULAR BELT 7100A Series
P=25.4mm, T=12.7mm
OPEN AREA: 50%

Pitch	Material	Color	Turn Radius
25.4mm	POM	Blue	2.5
25.4mm	PP	White	2.5

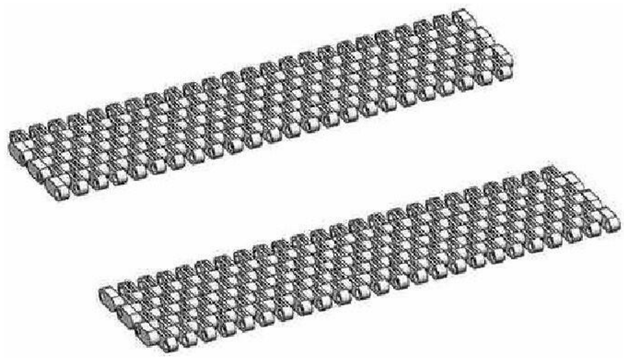


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.7	600
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	6.9	500
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
76mm	76*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

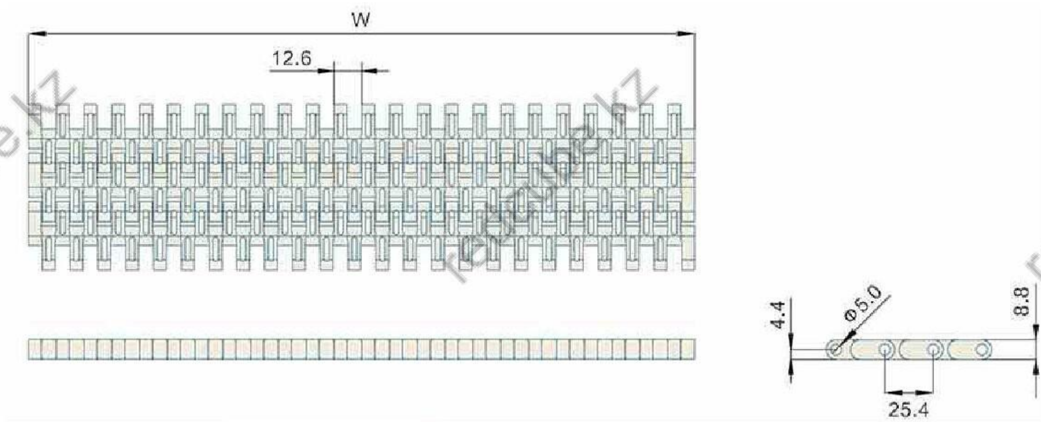
Sprocket	Guide	Component
S55	R01-R42	C01-C57

7300 Series Flush Grid
MODULAR BELT



MODULAR BELT 7300 Series
P=25.4mm, T=8.8mm
OPEN AREA: 34%

Pitch	Material	Color
25.4mm	POM	Blue/White
25.4mm	PP	Grey/White



CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	6.3	23500
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	4.3	15000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

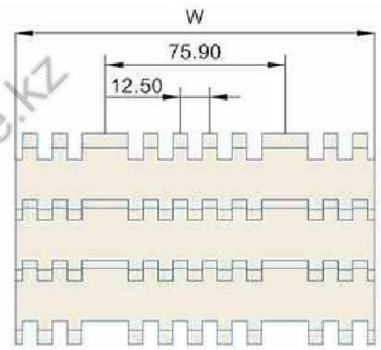
BULK PIECES WIDTH	ASSEMBLE WIDTH
304mm	304*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

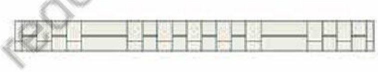
Sprocket	Guide	Component
S56	R01-R42	C01-C57

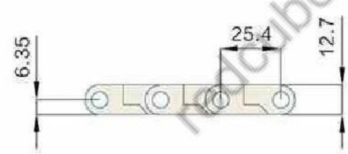
7705 Series Flat Top
MODULAR BELT

MODULAR BELT 7705 Series
P=25.4mm, T=12.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Brown/Grey
	PP	White







CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	14.85	21521
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	PP	9.03	26262

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
76mm	152m	76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S57	R01-R42	C01-C57

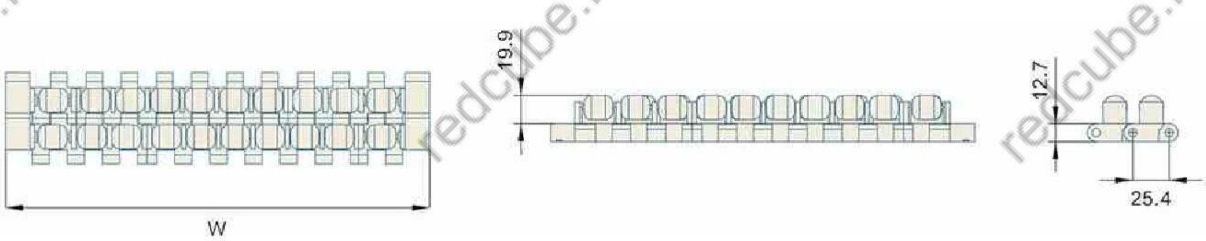
M

Modular Belt

7706 Series Roller Top
MODULAR BELT

MODULAR BELT 7706 Series
P=25.4mm, T=12.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Dark Grey

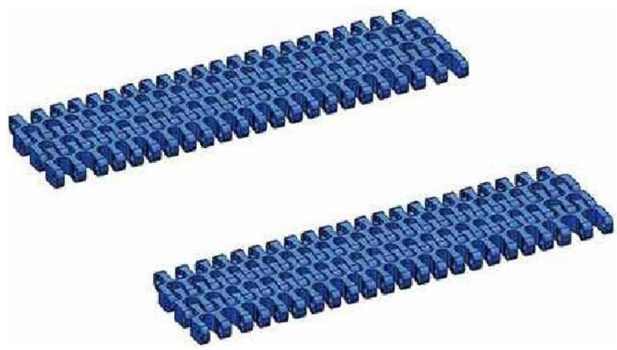


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	26.7	36000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH			ASSEMBLE WIDTH
51mm	101mm	150mm	152+150*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

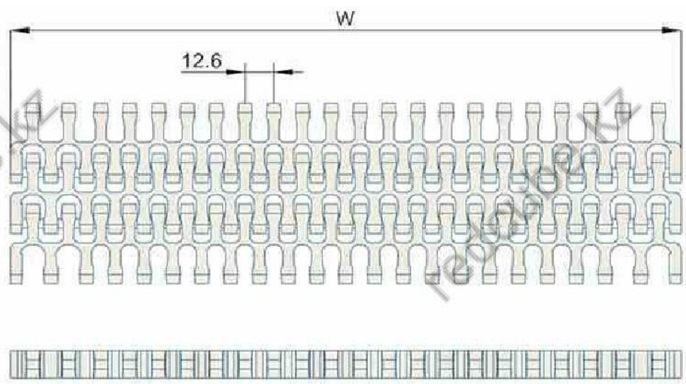
Sprocket	Guide	Component
S57	R01-R42	C01-C57

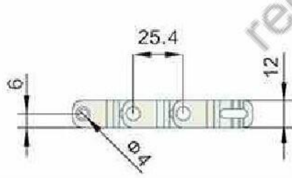
7910A Series Flush Grid
MODULAR BELT



MODULAR BELT 7910A Series
P=25.4mm, T=12mm
OPEN AREA: 43%

Pitch	Material	Color	Turn Radius
25.4mm	POM	Dark Blue	2.5



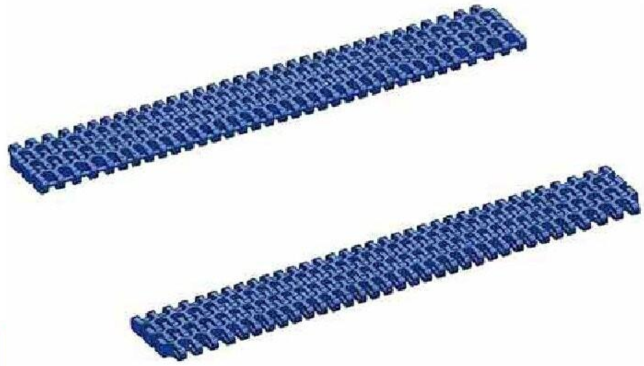


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8	20000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4mm			
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
204mm	301mm	301+204*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

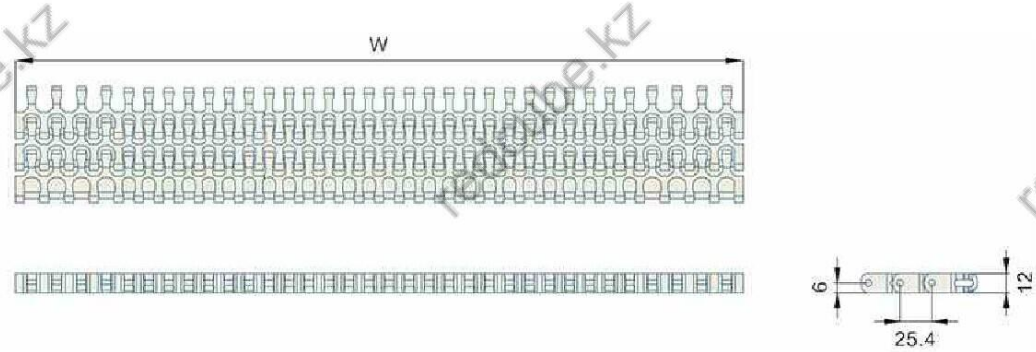
Sprocket	Guide	Component
S59	R01-R42	C01-C57

7910B Series Flush Grid
MODULAR BELT



MODULAR BELT 7910B Series
P=25.4mm, T=12mm
OPEN AREA: 43%

Pitch	Material	Color	Turn Radius
25.4mm	POM	Blue	2.0

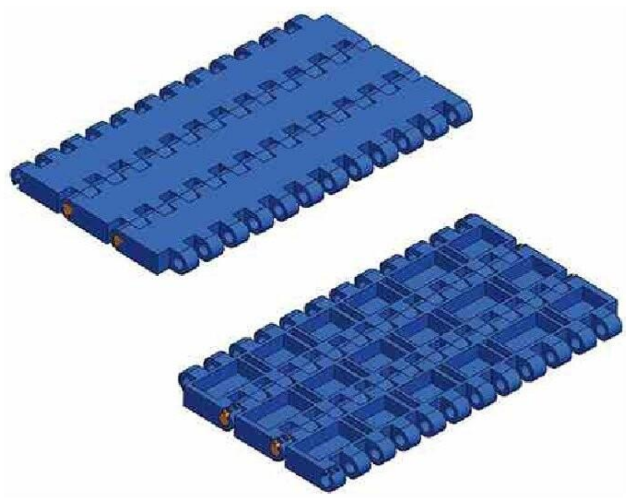


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.8	20000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4mm			
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
204mm	301mm	301+204*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

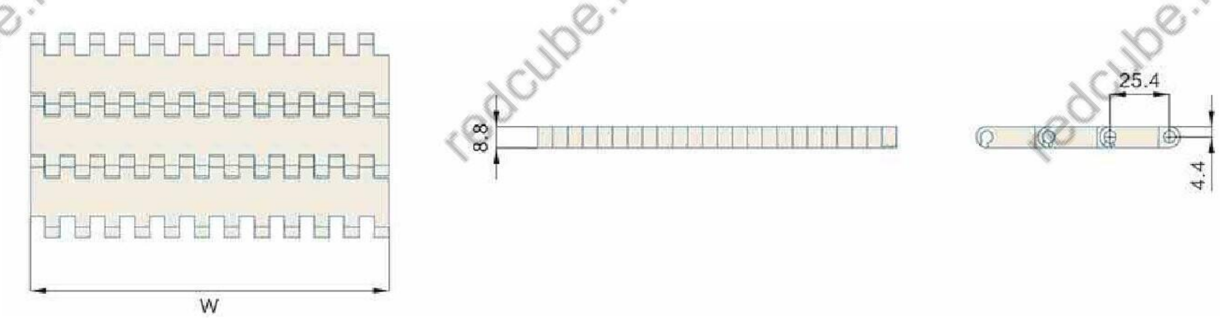
Sprocket	Guide	Component
S59	R01-R42	C01-C57

QNB Flat Top
MODULAR BELT



MODULAR BELT QNB Series
P=25.4mm, T=8.8mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Blue/Yellow



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.4	35000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	5.3	20000

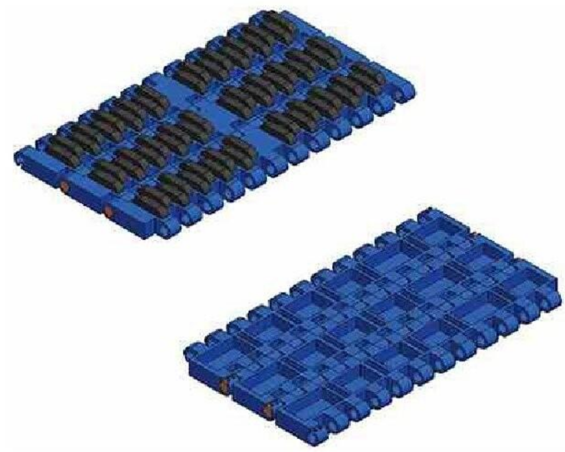
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
76mm	152m	76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S68	R01-R42	C01-C57

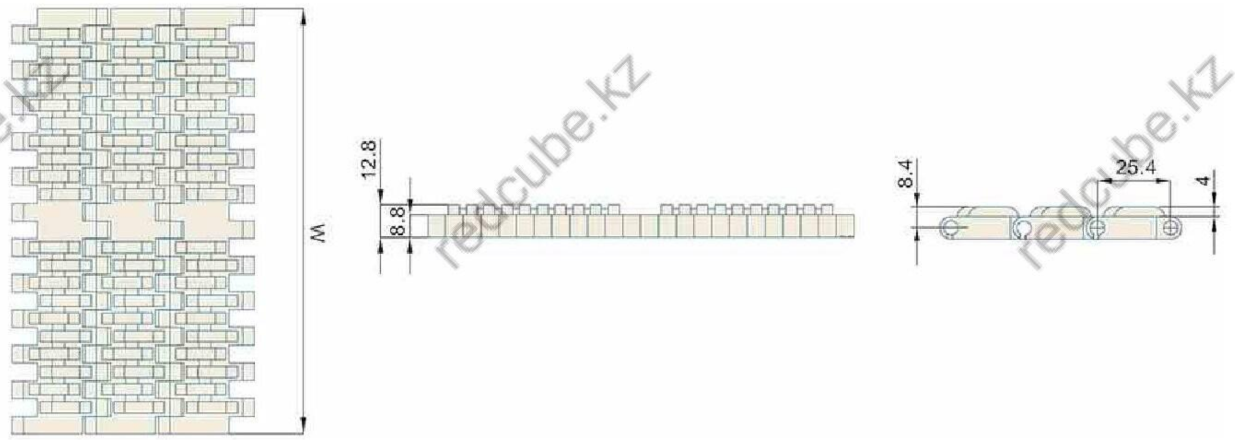
M
Modular Belt

QNB Rubber Top
MODULAR BELT



MODULAR BELT QNB
P=25.4mm, T=8.8mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	PP	Dark Blue Plate Black Rubber



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	7.5	21500
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

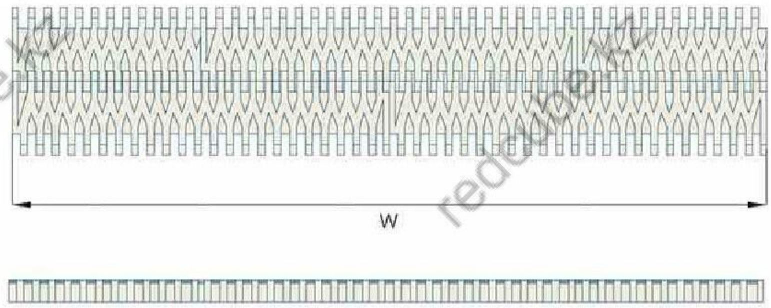
BULK PIECES WIDTH		ASSEMBLE WIDTH
76mm	152m	76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

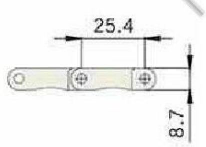
Sprocket	Guide	Component
S68	R01-R42	C01-C57

QNC NUB Top
MODULAR BELT

MODULAR BELT QNC
P=25.4mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Blue/Orange





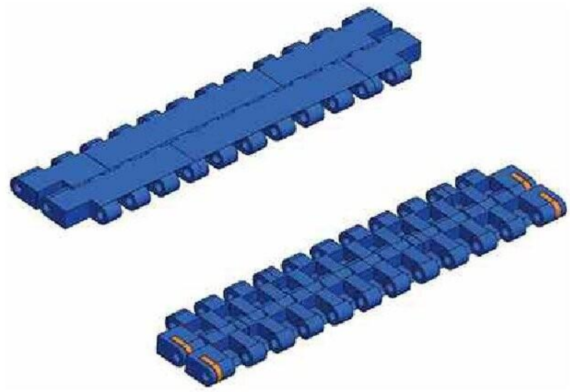
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.0	15000
PIN MATERIAL	PP/NYLON/PBT Diameter:4.35mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
76mm	152m	76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S69	R01-R42	C01-C57

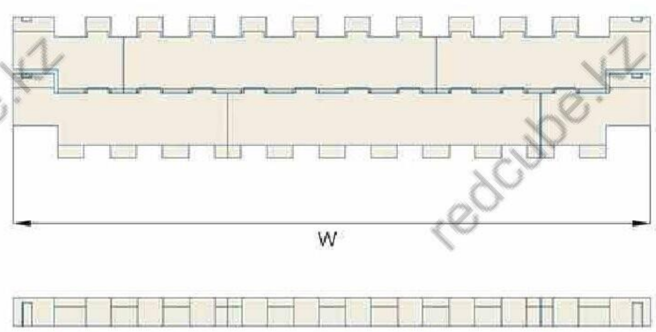
M
Modular Belt

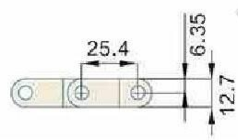
1400 Series Flat Top
MODULAR BELT



MODULAR BELT 1400 Series
P=25.4mm, T=12.7mm

Pitch	Material	Color
25.4mm	POM	Dark Blue
25.4mm	PP	White





CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	13.43	36000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	PP	9.03	18000

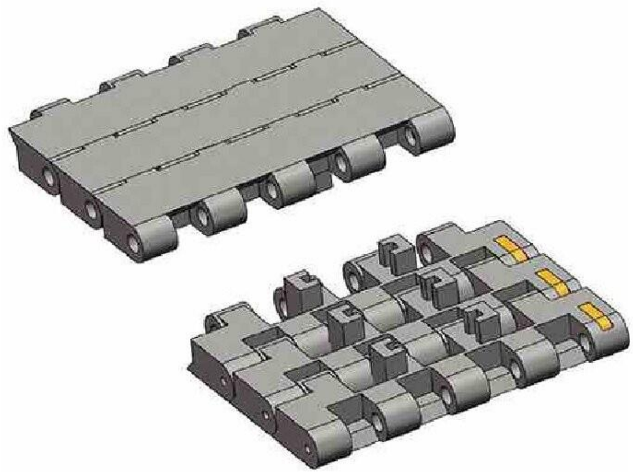
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	152mm	100mm	50+101+25.5*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

Sprocket	Guide	Component
S30	R01-R42	C01-C57

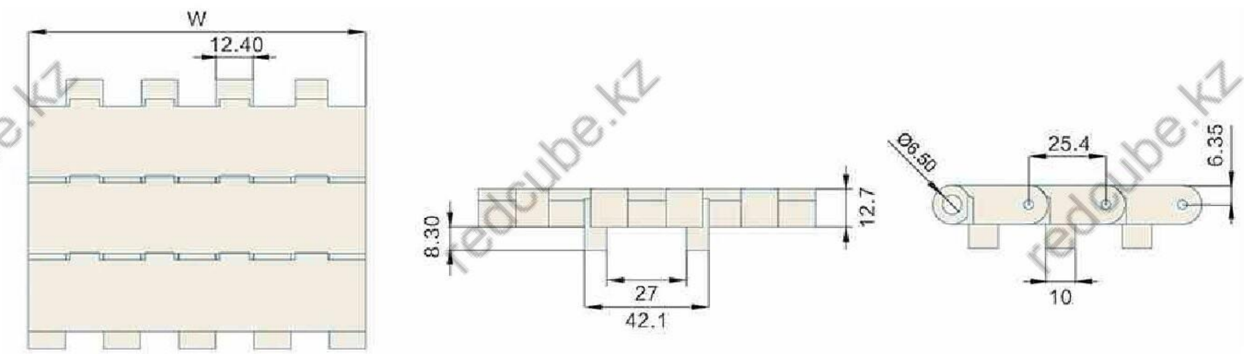
1400 Series Flat Top with Positioners

MODULAR BELT



MODULAR BELT 1400 Series
P=25.4mm, T=12.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Blue



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	13.5	37200
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-

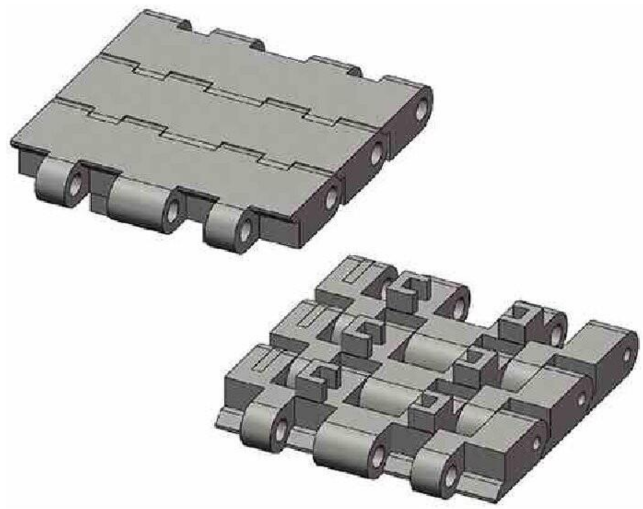
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
114.3mm	190.5mm	114.3/190.5
NONSTANDARD WIDTH		Please contact for confirm width before booking

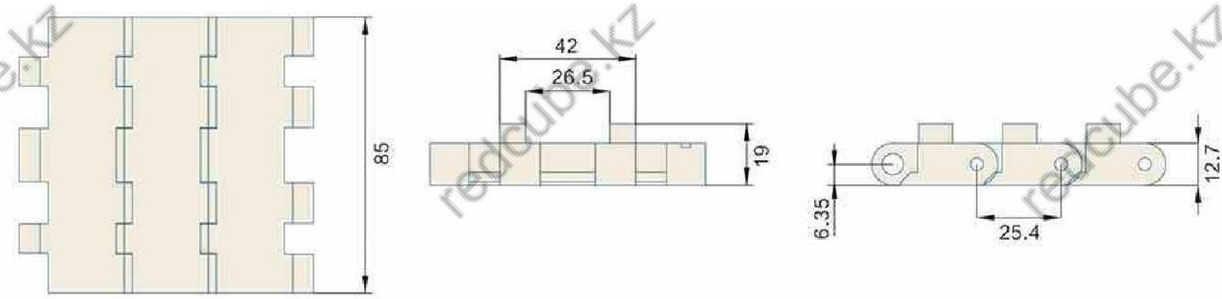
Sprocket	Guide	Component
S30	R01-R42	C01-C57

1400 Series Flat Top with Positrack
MODULAR BELT

MODULAR BELT 1400 Series
P=25.4mm, T=12.8mm
OPEN AREA: 0%



Pitch	Material	Color
25.4mm	POM	Blue



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	1.15	2976
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-

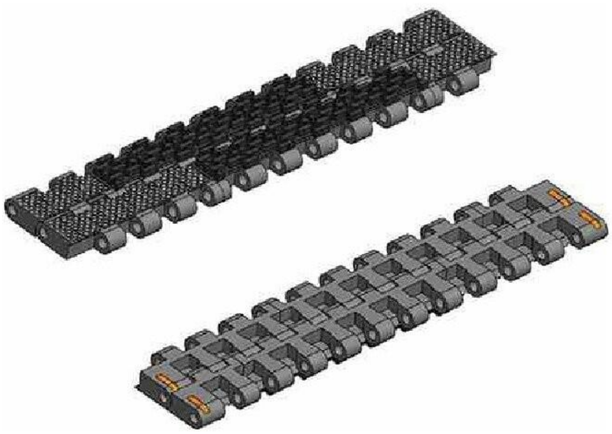
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
85mm	85
NONSTANDARD WIDTH	Please contact for confirm width before booking

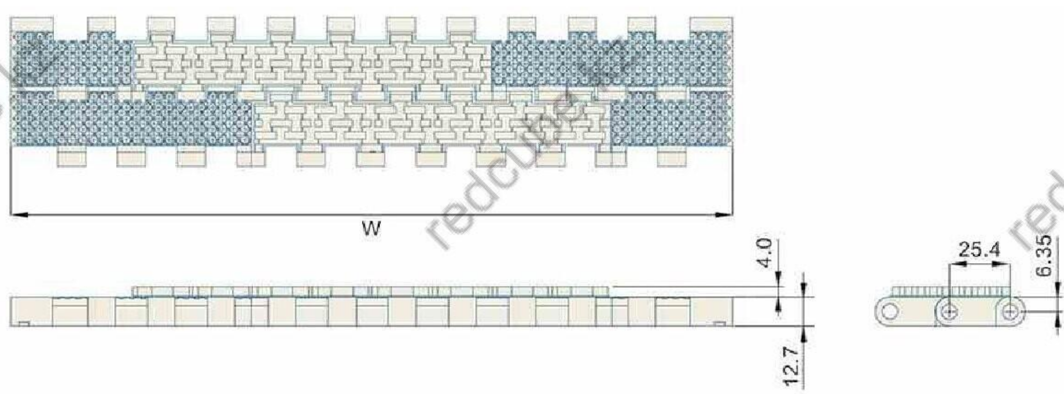
Sprocket	Guide	Component
S30	R01-R42	C01-C57

1400 Series Diamond Grid anti slip
MODULAR BELT

MODULAR BELT 1400 Series
P=25.4mm, T=12.7mm
OPEN AREA: 0%



Pitch	Material	Color
25.4mm	PP	Grey

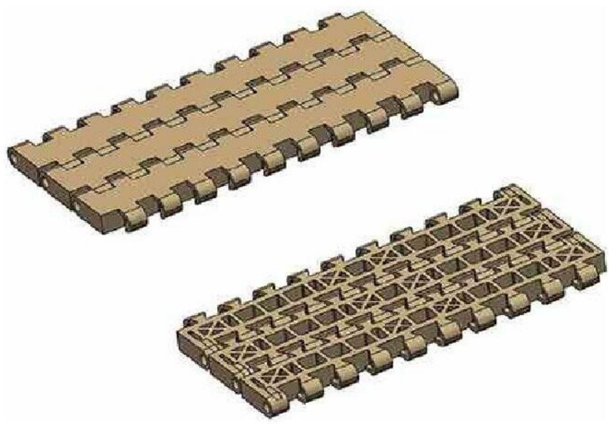


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	11.18	26780
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH			ASSEMBLE WIDTH
51mm	152mm	102mm	51+102+152*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

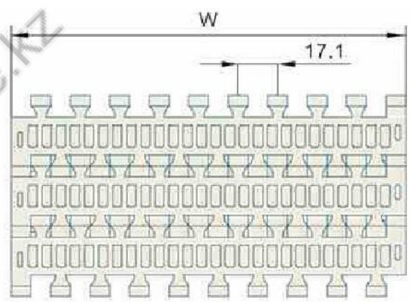
Sprocket	Guide	Component
S30	R01-R42	C01-C57

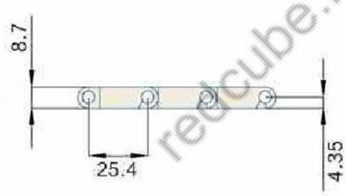
1600 Series Flat Top
MODULAR BELT



MODULAR BELT 1600 Series
P=25.4mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Brown



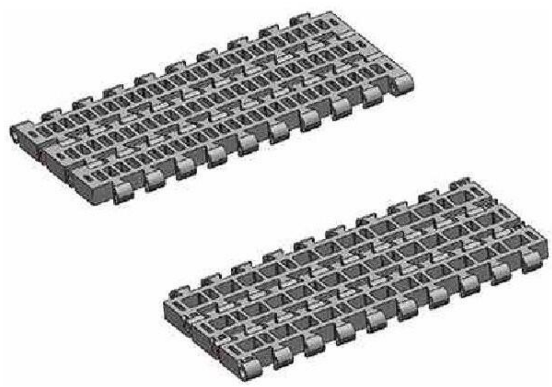


CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.71	23000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	5.37	11000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
170mm	170+85*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

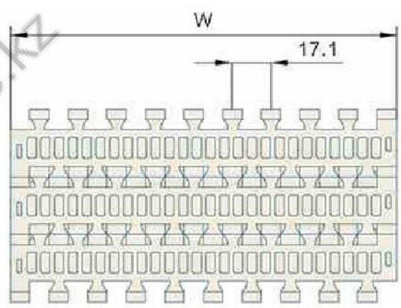
Sprocket	Guide	Component
S33	R01-R42	C01-C57

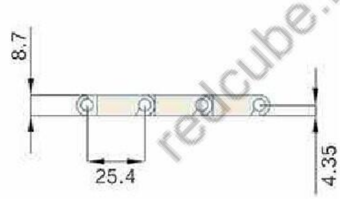
1600 Series Flush Grid
MODULAR BELT



MODULAR BELT 1600 Series
P=25.4mm, T=8.7mm
OPEN AREA: 30%

Pitch	Material	Color
25.4mm	POM	Dark Grey



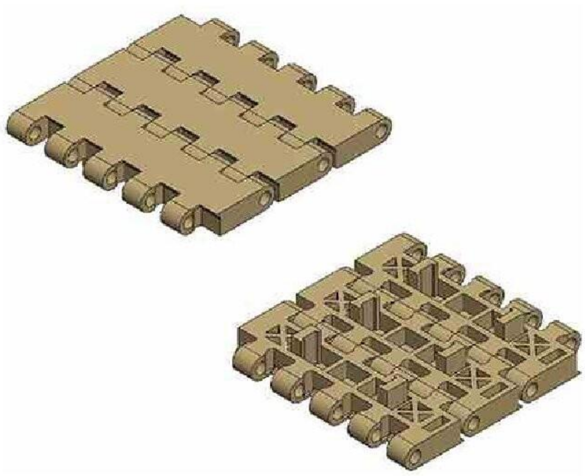


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	6.84	22000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	4.59	11000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
170mm	85mm	170+85*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

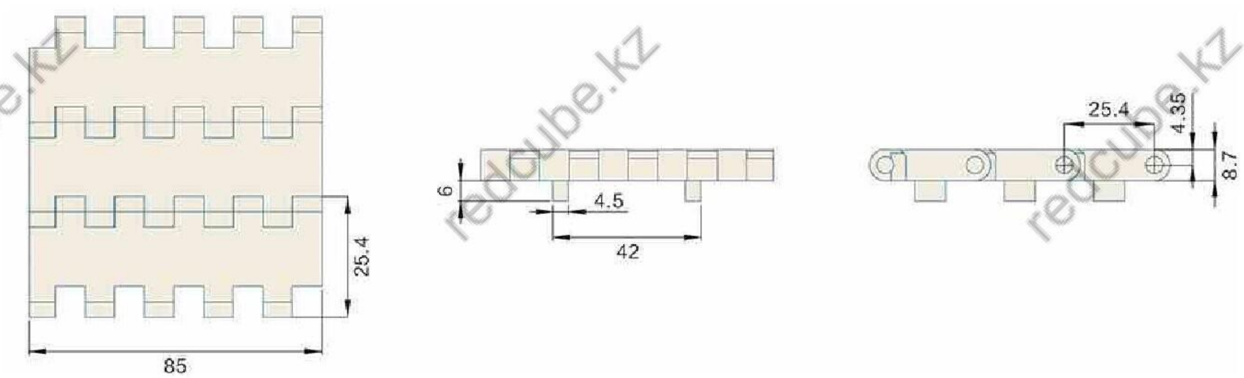
Sprocket	Guide	Component
S33	R01-R42	C01-C57

1600 Series Flat Top with Positrack
MODULAR BELT



MODULAR BELT 1600 Series
P=25.4mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Brown



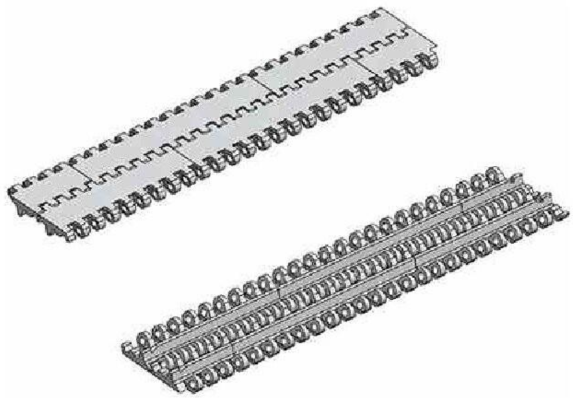
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	0.65	1850
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
85mm	85+85*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

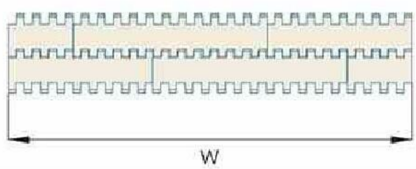
Sprocket	Guide	Component
S33	R01-R42	C01-C57

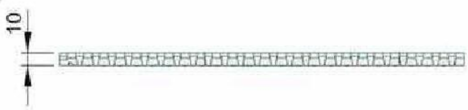
1600T Series Flat Top
MODULAR BELT

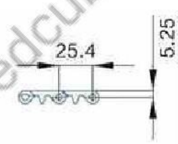
MODULAR BELT 1600T Series
P=25.4mm, T=10mm
OPEN AREA: 0%



Pitch	Material	Color
25.4mm	POM	White/Grey
25.4mm	PP	White







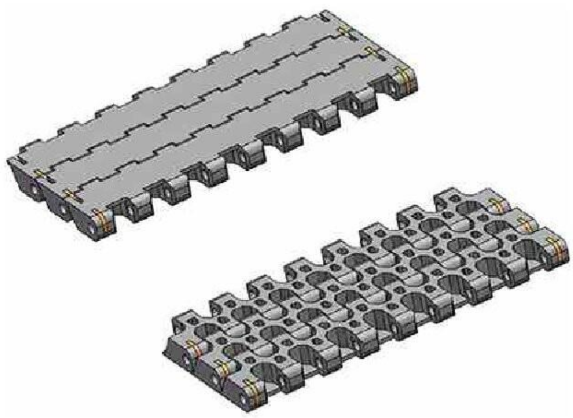
CLEAT HEIGHT	50mm/100mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.3	21000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	5.0	10400

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
152mm	152*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

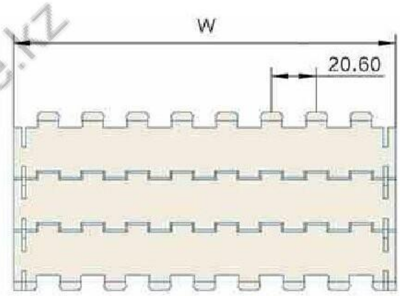
Sprocket	Guide	Component
S33	R01-R42	C01-C57

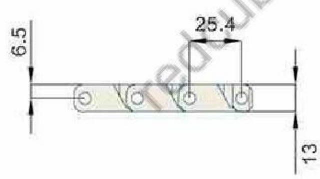
2501 Series Flat Top
MODULAR BELT



MODULAR BELT 2501 Series
P=25.4mm, T=13mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	White





CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	11.5	17200
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	6.9	10600

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

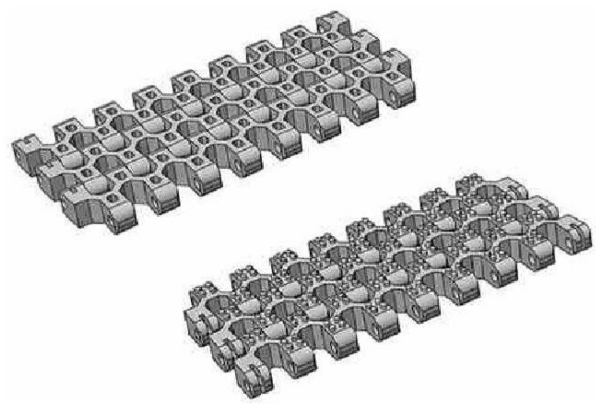
BULK PIECES WIDTH	ASSEMBLE WIDTH
175mm	170+85*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S46	R01-R42	C01-C57

M

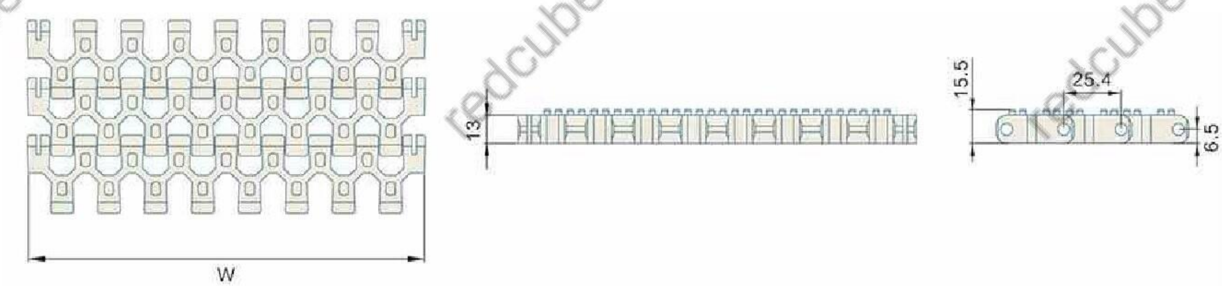
Modular Belt

2501 Series Nub Top
MODULAR BELT



MODULAR BELT 2501 Series
P=25.4mm, T=15.5mm
OPEN AREA: 40%

Pitch	Material	Color
25.4mm	PP	White

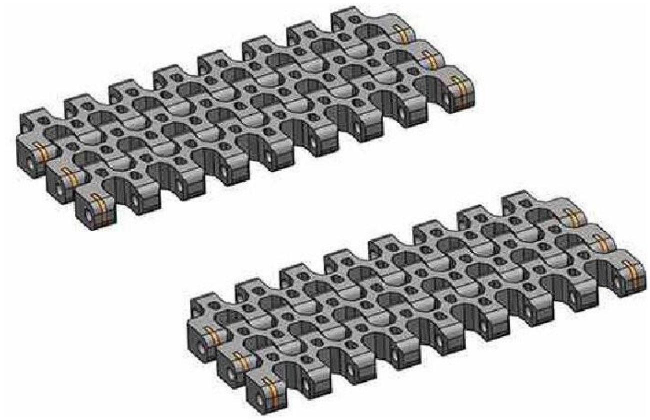


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	10.9	17200
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	PP	7.4	10600
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
173mm	173+20*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

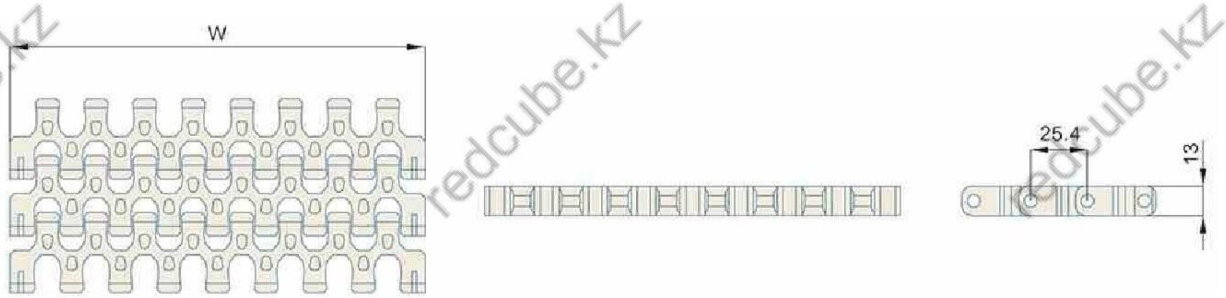
Sprocket	Guide	Component
S46	R01-R42	C01-C57

2501 Series Flush Grid
MODULAR BELT



MODULAR BELT 2501 Series
P=25.4mm, T=13mm
OPEN AREA: 40%

Pitch	Material	Color
25.4mm	POM	White
25.4mm	PP	White

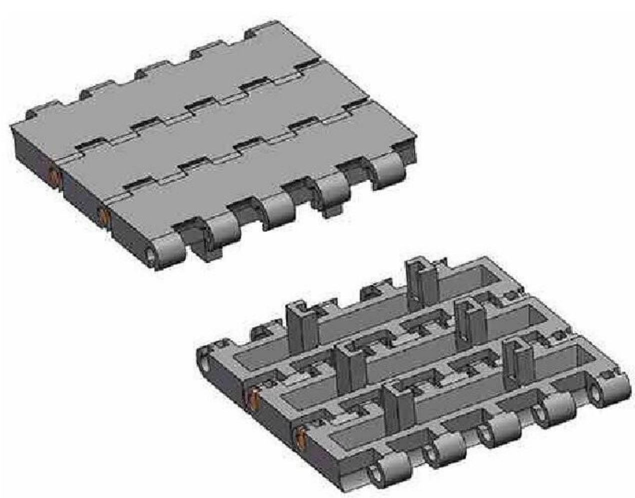


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	6.4	10600
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	POM	9.4	17200
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
175mm	175*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

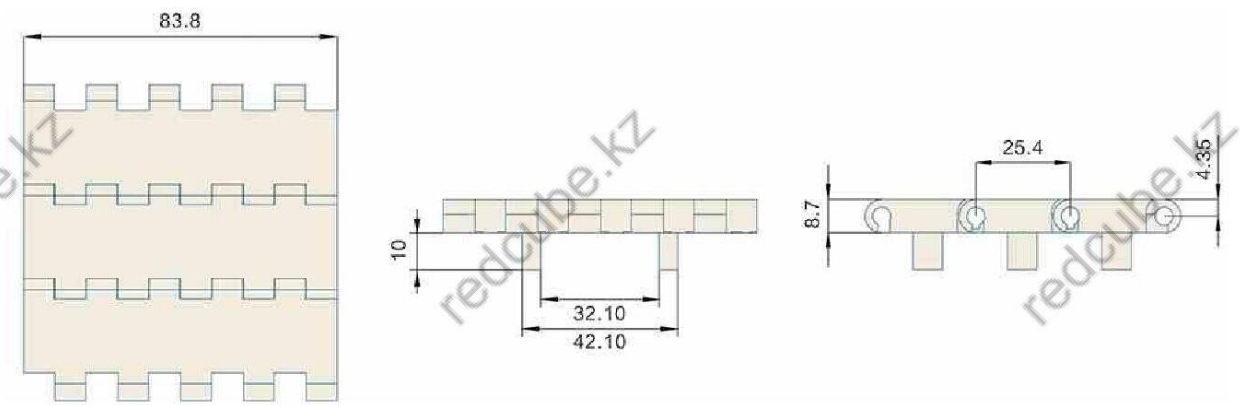
Sprocket	Guide	Component
S46	R01-R42	C01-C57

2542 Mould to width Flat Top with Positrack
MODULAR BELT



MODULAR BELT 2542
P=25.4mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	POM	Grey/Dark Grey

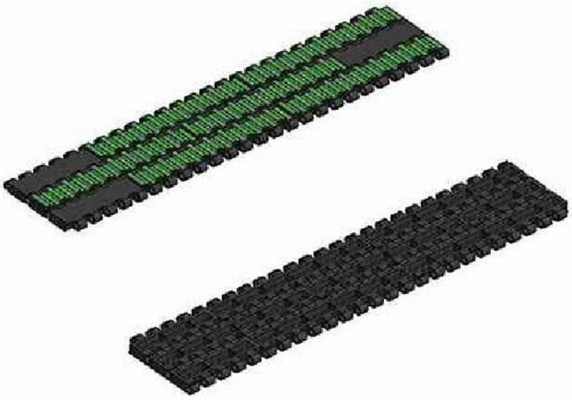


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.8	25000
PIN MATERIAL	PP/NYLON/PBT			
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
85mm	-
NONSTANDARD WIDTH	Please contact for confirm width before booking

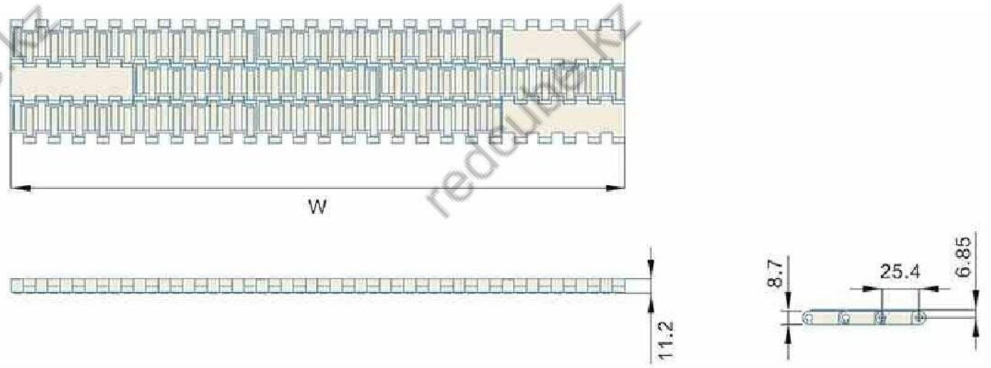
Sprocket	Guide	Component
S48	R01-R42	C01-C57

2542 Series Rubber Top
MODULAR BELT



MODULAR BELT 2542 Series
P=25.4mm, T=11.2mm
OPEN AREA: 0%

Pitch	Material	Color
25.4mm	PP	Dark Grey Plate Green Rubber

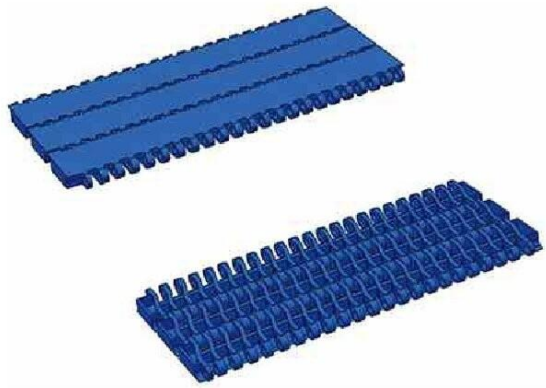


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	8.7	25000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
85mm	170mm	85*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

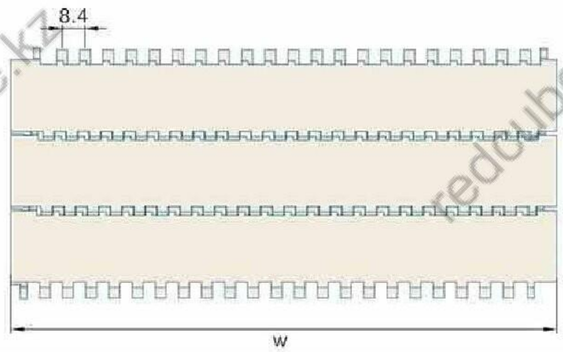
Sprocket	Guide	Component
S48	R01-R42	C01-C57

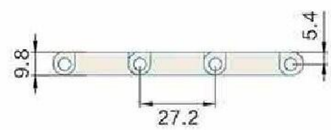
900 Series Flat Top
MODULAR BELT



MODULAR BELT 900 Series
P=27.2mm, T=9.8mm
OPEN AREA: 0%

Pitch	Material	Color
27.2mm	POM	Blue
27.2mm	PP	Grey





CLEAT HEIGHT	30/50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.3	10400
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	PP	5.5	22000

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	152mm	143mm	143+50+152*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

900 Series Flush Grid

MODULAR BELT

MODULAR BELT 900 Series
P=27.2mm, T=8.8mm
OPEN AREA: 38%

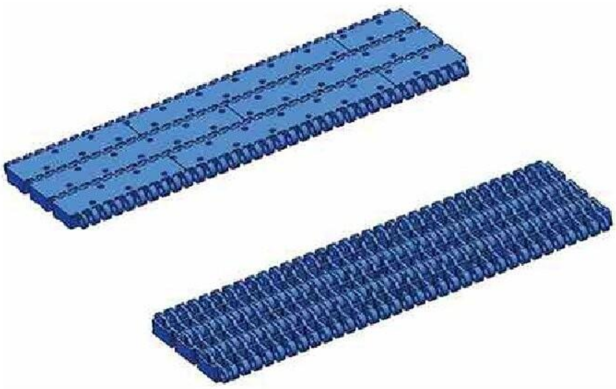
Pitch	Material	Color
27.2mm	POM	Blue
27.2mm	PP	Grey

<table>
<tr><td>CLEAT HEIGHT</td><td colspan="2">30/50mm</td><td>MATERIAL</td><td>WEIGHT (Kg/SQ)</td><td>WORKING CAPACITY(N/M)</td></tr>
<tr><td>SIDE APRON HEIGHT</td><td colspan="2">-</td><td>POM</td><td>6.50</td><td>22000</td></tr>
<tr><td>PIN MATERIAL</td><td colspan="2">PP/NYLON/PBT
Diameter: 4.6mm</td><td>PP</td><td>4.54</td><td>10400</td></tr>
<tr><td colspan="6">AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)</td></tr>
<tr><td colspan="3">BULK PIECES WIDTH</td><td colspan="3">ASSEMBLE WIDTH</td></tr>
<tr><td>50mm</td><td>152mm</td><td>143mm</td><td colspan="3">143+50+152*N</td></tr>
<tr><td colspan="3">NONSTANDARD WIDTH</td><td colspan="3">Please contact for confirm width before booking</td></tr>
</table>

Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

900 Series Perforated Flat Top
MODULAR BELT

MODULAR BELT 900 Series
P=27.2mm, T=9.8mm
OPEN AREA: 7.9%



Pitch	Material	Color
27.2mm	POM	Blue
27.2mm	PP	Blue

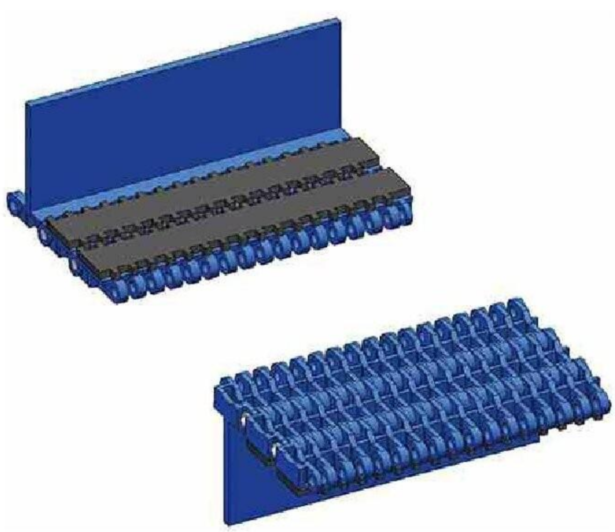
CLEAT HEIGHT	30/50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.0	22000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	5.2	10400
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	152mm	143mm	50+144+153+9*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

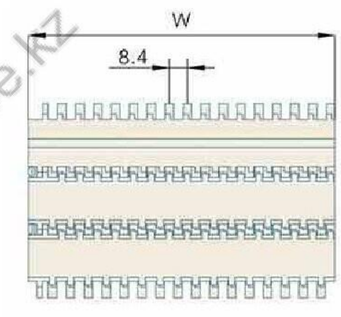
900 Series Rubber Top

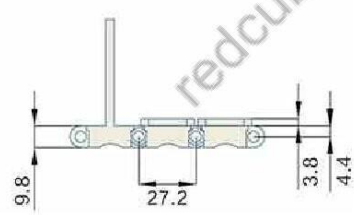
MODULAR BELT



MODULAR BELT 900 Series
P=27.2mm, T=9.8mm
OPEN AREA: 0%

Pitch	Material	Color
27.2mm	PP	Grey/Black Rubber





<table>
<tr><td>CLEAT HEIGHT</td><td colspan="2">30/50mm</td><td>MATERIAL</td><td>WEIGHT (Kg/SQ)</td><td>WORKING CAPACITY(N/M)</td></tr>
<tr><td>SIDE APRON HEIGHT</td><td colspan="2">-</td><td>PP</td><td>5.86</td><td>14900</td></tr>
<tr><td>PIN MATERIAL</td><td colspan="2">PP/NYLON/PBT
Diameter: 4.6mm</td><td>-</td><td>-</td><td>-</td></tr>
<tr><td colspan="6">AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)</td></tr>
<tr><td colspan="3">BULK PIECES WIDTH</td><td colspan="3">ASSEMBLE WIDTH</td></tr>
<tr><td>50mm</td><td>152mm</td><td>143mm</td><td colspan="3">50+144+153+9*N</td></tr>
<tr><td colspan="3">NONSTANDARD WIDTH</td><td colspan="3">Please contact for confirm width before booking</td></tr>
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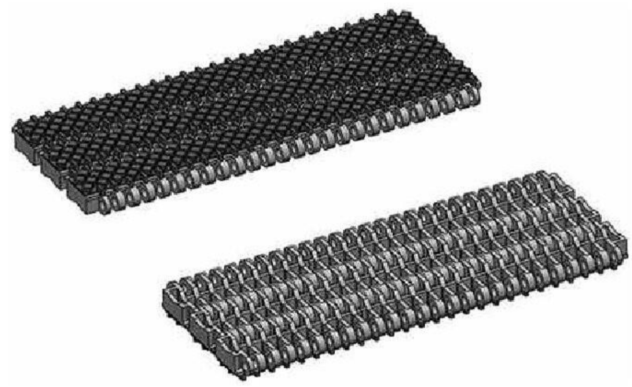
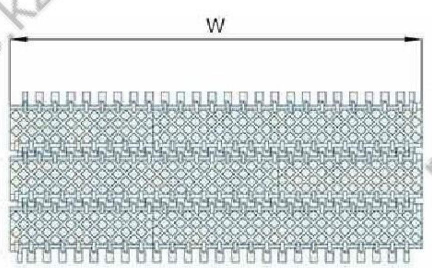
Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

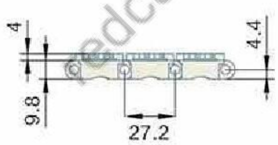
900 Series Flush Grid with Rubber
MODULAR BELT



MODULAR BELT 900 Series
P=27.2mm, T=14mm
OPEN AREA: 0%

Pitch	Material	Color
27.2mm	PP	Grey Plate Black Rubber





CLEAT HEIGHT	30/50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	5.86	13200
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	152mm	143mm	50+143+152*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

M

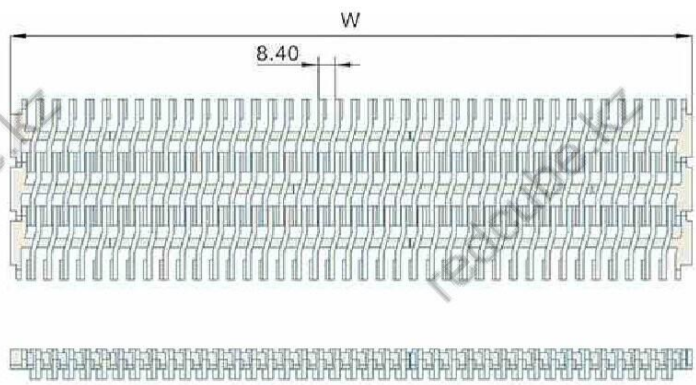
Modular Belt

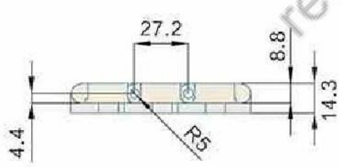
900 Series Raised Rib

MODULAR BELT

MODULAR BELT 900 Series
P=27.2mm, T=14.3mm
OPEN AREA: 38%

Pitch	Material	Color
27.2mm	POM	Blue





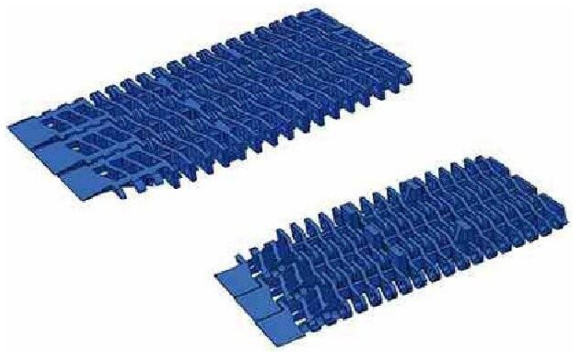
CLEAT HEIGHT	30/50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.19	22000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	152mm	143mm	143+50+152*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

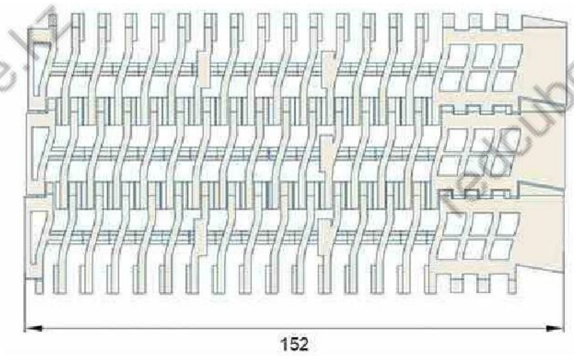
Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

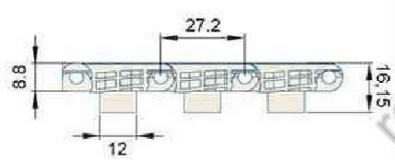
900 Series Flush Grid Dynamic Transition
MODULAR BELT

MODULAR BELT 900 Series
P=27.2mm, T=8.8mm
OPEN AREA: 38%



Pitch	Material	Color
27.2mm	POM	Blue





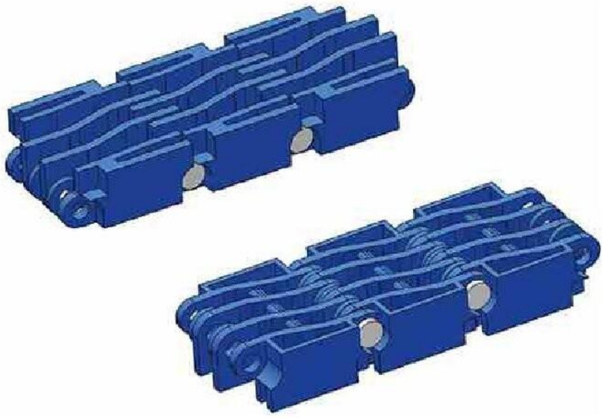
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	089	3300
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	0.58	1600

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
152mm	152mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

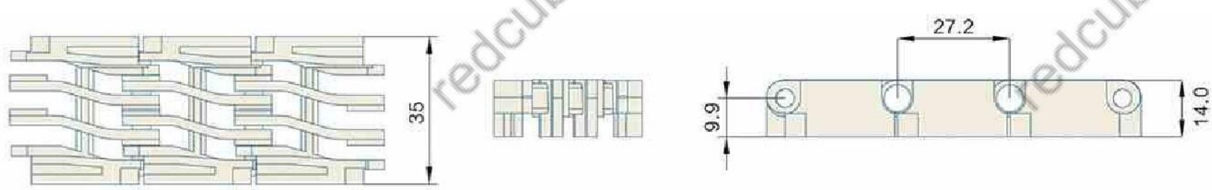
Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

900 Series Mold to width Raised Rib
MODULAR BELT



MODULAR BELT 900 Series
P=27.2mm, T=14mm
OPEN AREA: 38%

Pitch	Material	Color
27.2mm	POM	Blue



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	0.38	910
PIN MATERIAL	PP			

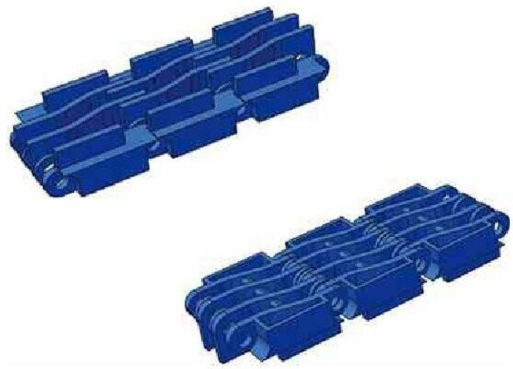
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
35mm	-
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

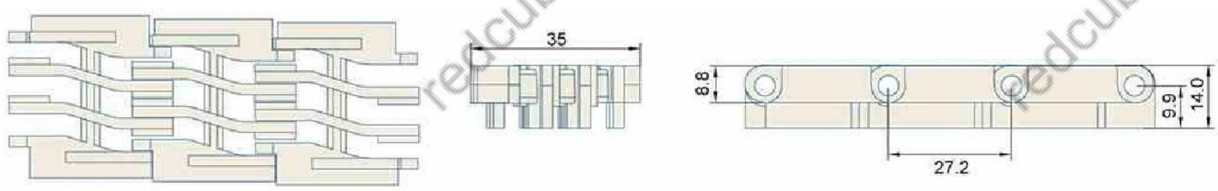
900 Series Packaging Machine Separation Chain B

MODULAR BELT



MODULAR BELT 900 Series
P=27.2mm, T=14mm
OPEN AREA: 38%

Pitch	Material	Color
27.2mm	POM	Blue



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	0.35	910
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

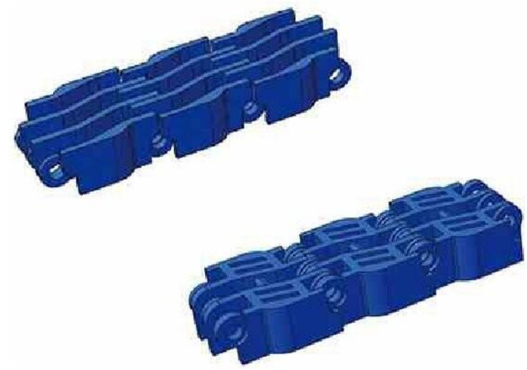
BULK PIECES WIDTH	ASSEMBLE WIDTH
35mm	35mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

M
Modular Belt

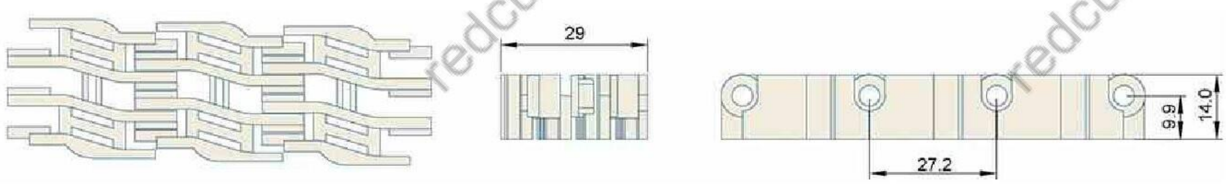
900 Series Packaging Machine Separation Chain C

MODULAR BELT



MODULAR BELT 900 Series
P=27.2mm, T=14mm
OPEN AREA: 38%

Pitch	Material	Color
27.2mm	POM	Blue



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	0.29	640
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

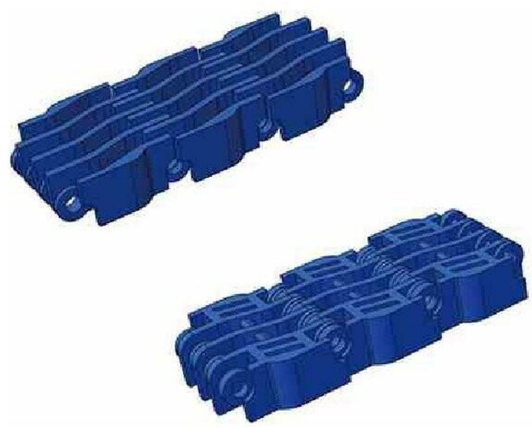
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
29mm	29mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

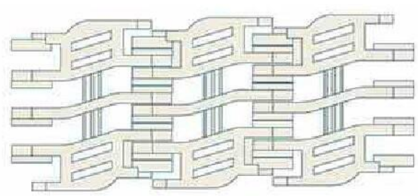
900 Series Packaging Machine Separation Chain D

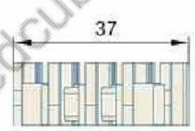
MODULAR BELT

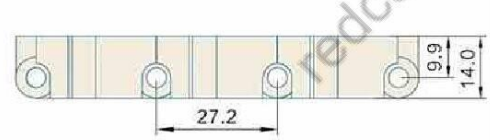


MODULAR BELT 900 Series
P=27.2mm, T=14mm
OPEN AREA: 38%

Pitch	Material	Color
27.2mm	POM	Blue







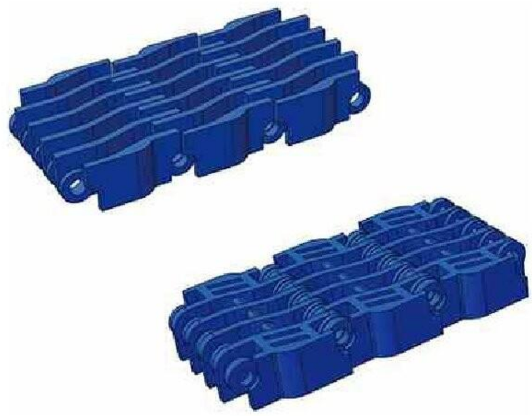
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	0.35	910
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
37mm	37mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

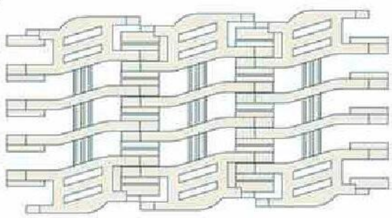
Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

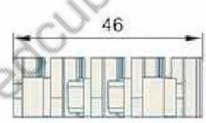
900 Series Packaging Machine Separation Chain E
MODULAR BELT

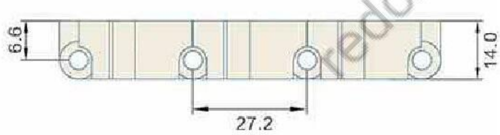


MODULAR BELT 900 Series
P=27.2mm, T=14mm
OPEN AREA: 38%

Pitch	Material	Color
27.2mm	POM	Blue







CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	0.43	104
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

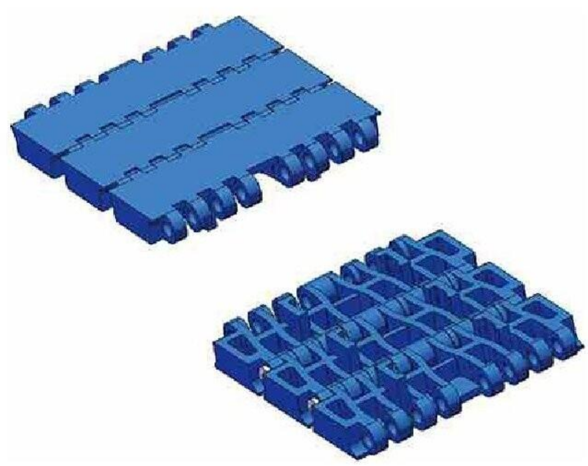
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
46mm	46mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

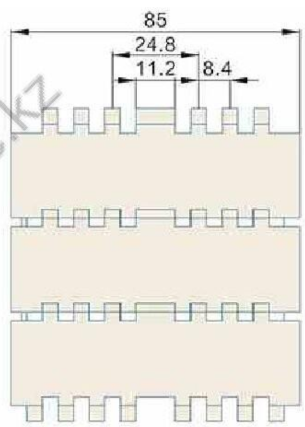
900 Series Flat Top with Positioners

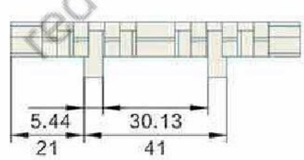
MODULAR BELT

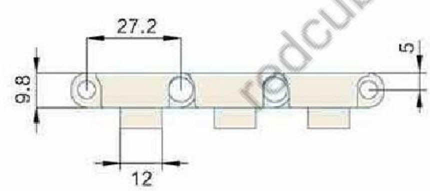


MODULAR BELT 900 Series
P=27.2mm, T=9.8mm
OPEN AREA: 0%

Pitch	Material	Color
27.2mm	POM	Blue
27.2mm	PP	Blue







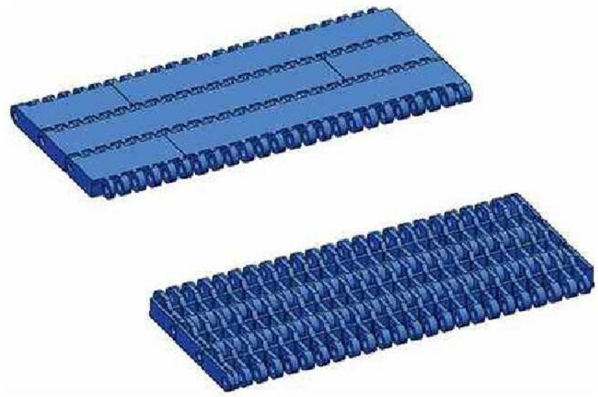
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	0.35	910
PIN MATERIAL	PP/NYLON/PBT	PP	0.55	590

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
85mm	85mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

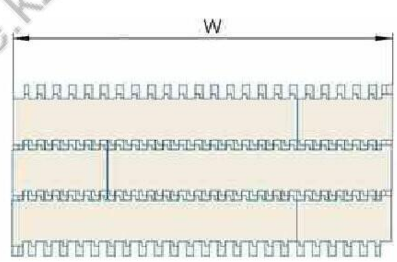
Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

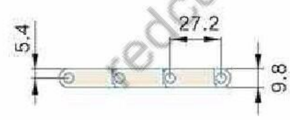
900 Series Flat Top
MODULAR BELT (NEW TYPE)



MODULAR BELT 900 Series
P=27.2mm, T=9.8mm

Pitch	Material	Color
27.2mm	POM	Blue
27.2mm	PP	Grey





CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	7.30	10400
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	5.50	22000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	152mm	143mm	143+50+152*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

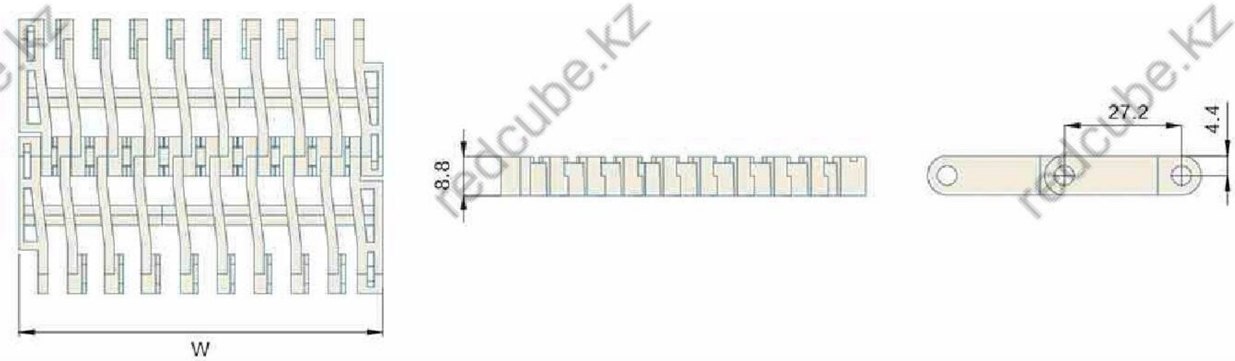
Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

900 Series Flush Grid

MODULAR BELT

MODULAR BELT 900 Series
P=27.2mm, T=8.8mm
OPEN AREA: 38%

Pitch	Material	Color
27.2mm	PP	Grey
27.2mm	POM	Blue/Dark Blue/Dark Green



CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	4.54	10400
PIN MATERIAL	PP/NYLON/PBT	POM	6.50	22000

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

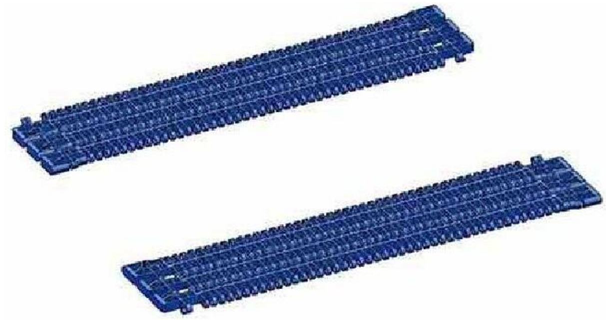
BULK PIECES WIDTH			ASSEMBLE WIDTH
50mm	143mm	152mm	50+143+152*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

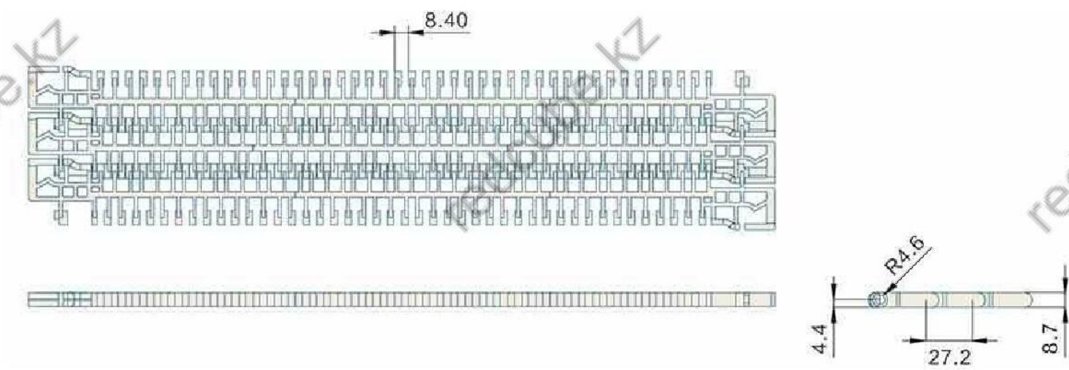
900N Series Flush Grid

MODULAR BELT

MODULAR BELT 900N Series
P=27.2mm, T=8.7mm
OPEN AREA: 43%



Pitch	Material	Color
27.2mm	POM	Blue
27.2mm	PP	Grey



CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	5.37	22000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	PP	3.71	10400
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH			ASSEMBLE WIDTH
135mm	152mm	160mm	160+135+152*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

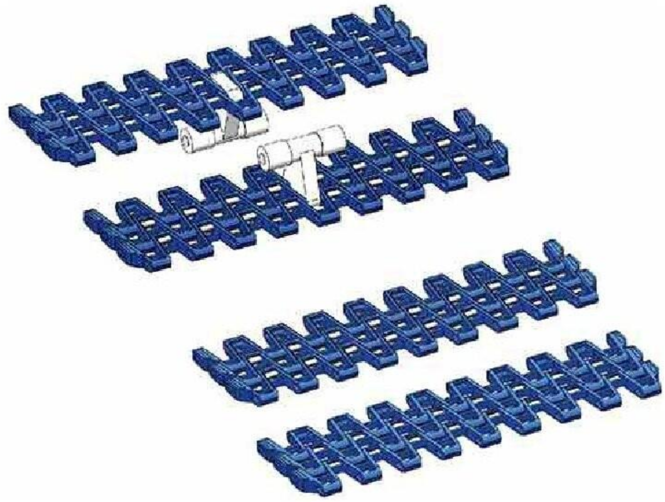
Sprocket	Guide	Component
S20-S23	R01-R42	C01-C57

M

Modular Belt

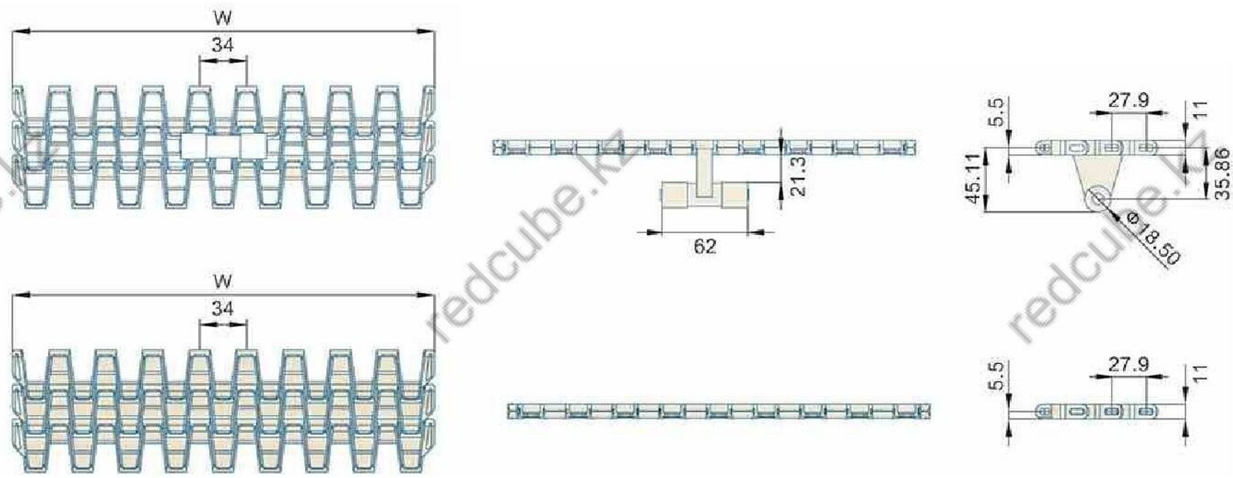
7920 Series Flush Grid

MODULAR BELT



MODULAR BELT 7920 Series
P=27.9mm, T=11mm
OPEN AREA: 66%

Pitch	Material	Color
27.9mm	POM	Blue



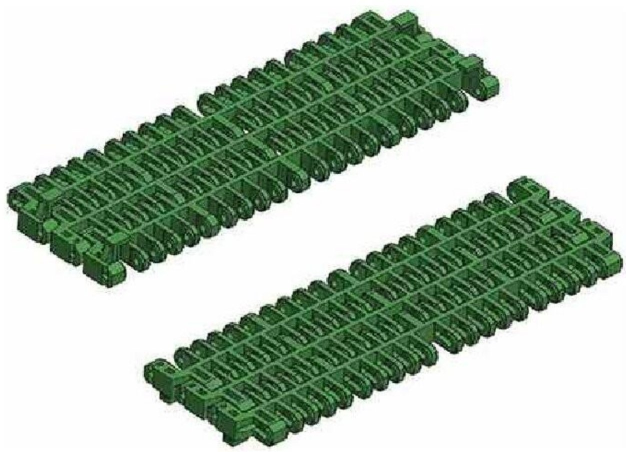
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.0	12000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
306mm	306+35*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S59	R01-R42	C01-C57

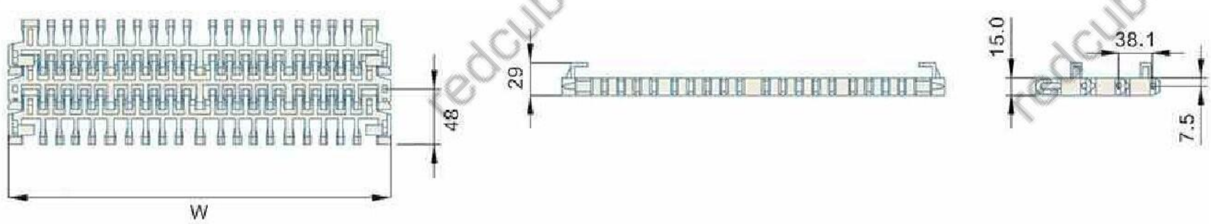
7960 Series Flush Grid

MODULAR BELT



MODULAR BELT 7960 Series
P=38.1mm, T=15mm
OPEN AREA: 58%

Pitch	Material	Color	Turn Radius
38.1mm	POM	Green	2.5



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.8	21000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm			
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

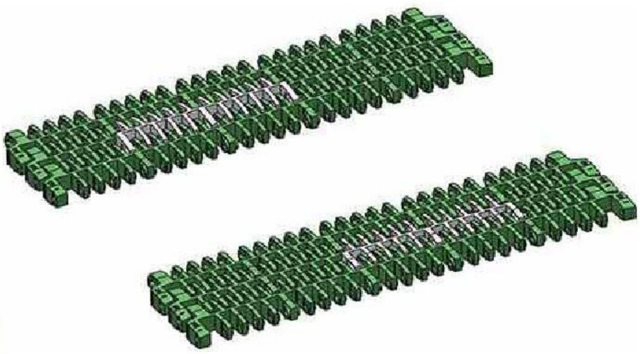
BULK PIECES WIDTH	ASSEMBLE WIDTH
330mm	330*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S61	R01-R42	C01-C57

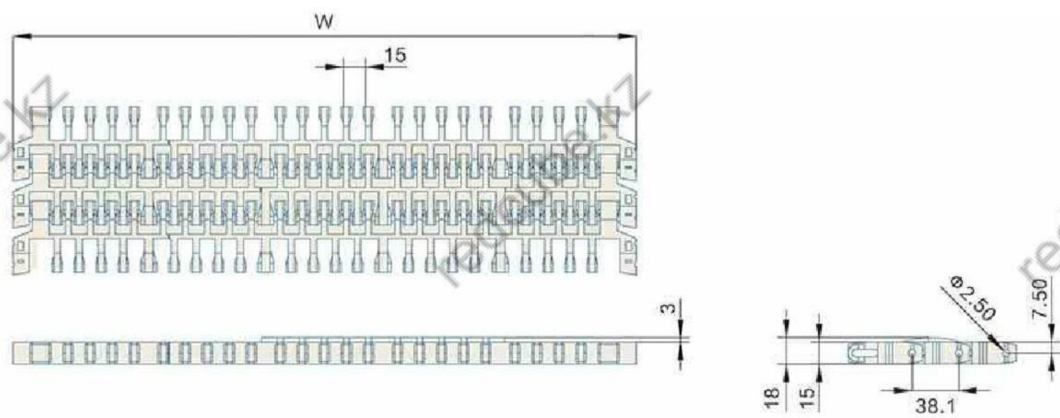
7960 Series Rubber Top

MODULAR BELT

MODULAR BELT 7960 Series
P=38.1mm, T=15mm
OPEN AREA: 58%



Pitch	Material	Color	Turn Radius
38.1mm	POM	Green Plate White Rubber	2.5



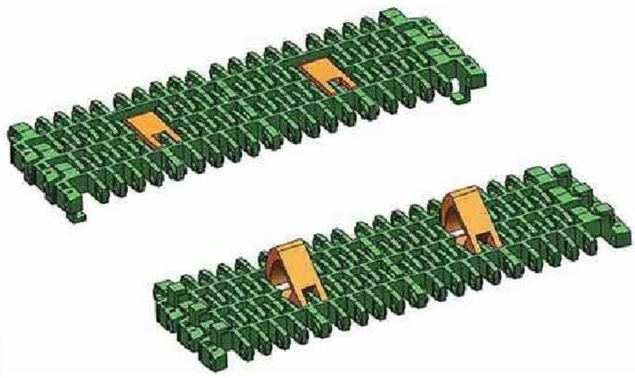
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	8.5	12000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
330mm	330*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

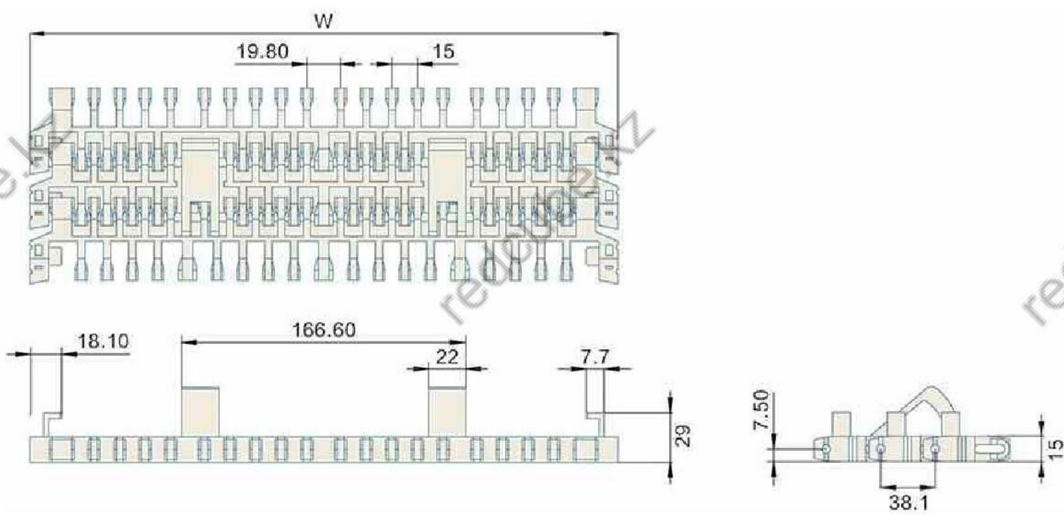
Sprocket	Guide	Component
S61	R01-R42	C01-C57

7960 Pusher
MODULAR BELT



MODULAR BELT 7960 Series
P=38.1mm, T=15mm
OPEN AREA: 56%

Pitch	Material	Color	Turn Radius
38.1mm	POM	Green	2.5

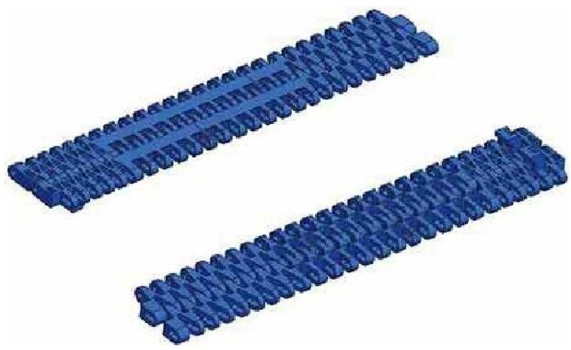


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	-	-
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
330mm	330*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

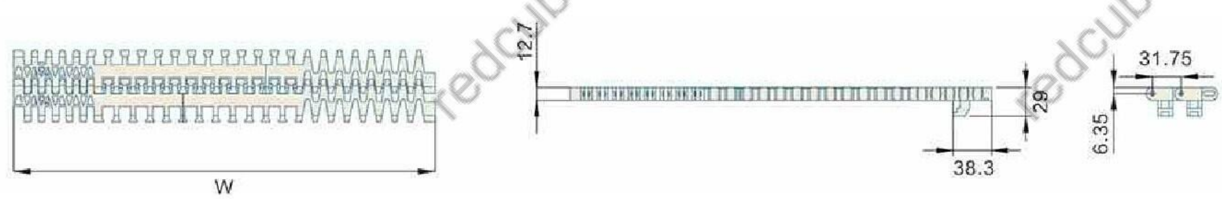
Sprocket	Guide	Component
S61	R01-R42	C01-C57

2265 Series Flush Grid with Positrack
MODULAR BELT



MODULAR BELT 2265 Series
P=31.75mm, T=12.7mm
OPEN AREA: 39%

Pitch	Material	Color	Turn Radius
31.75mm	POM	Dark Green	1.8
31.75mm	PP	Dark Green	1.8



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.1	25000
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	PP	8.0	25000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

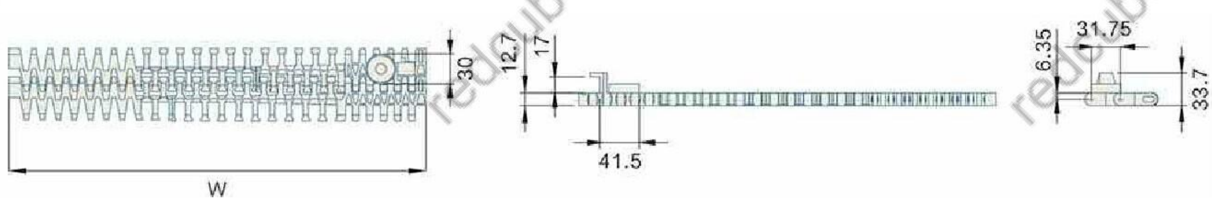
BULK PIECES WIDTH			ASSEMBLE WIDTH
170mm	170mm	255mm	425+85*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

Sprocket	Guide	Component
S40	R01-R42	C01-C57

2275 Series Turning Type with bearing
MODULAR BELT

MODULAR BELT 2275 Series
P=31.75mm, T=12.7mm
OPEN AREA: 39%

Pitch	Material	Color	Turn Radius
31.75mm	POM	Brown	1.8



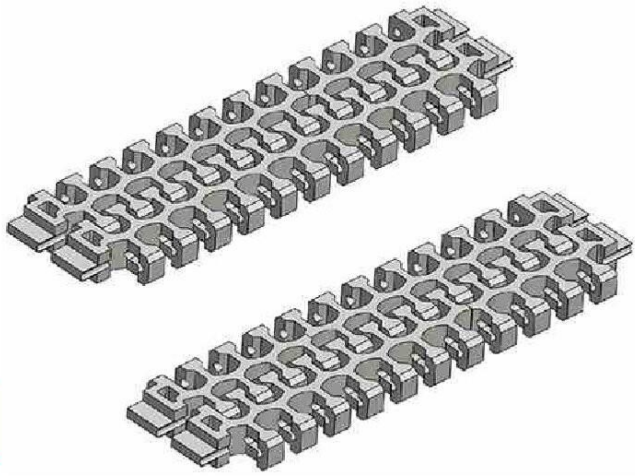
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.0	25000
PIN MATERIAL	PP/NYLON/PBT Diameter: 5mm	PP	5.2	16000
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH			ASSEMBLE WIDTH
170mm	170mm	255mm	85*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

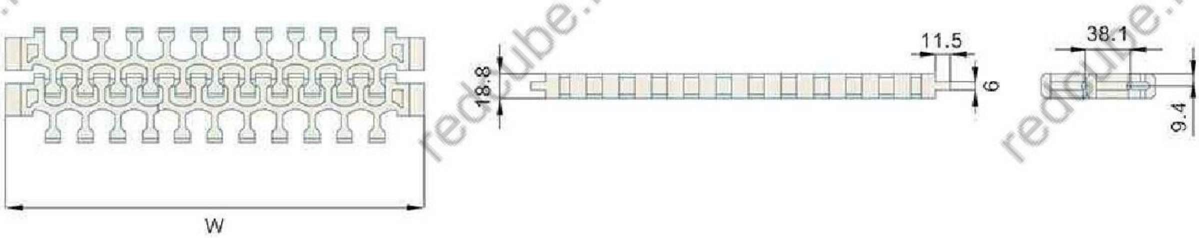
Sprocket	Guide	Component
S40	R01-R42	C01-C57

2300 Series Flush Grid Turning
MODULAR BELT

MODULAR BELT 2300 Series
P=38.1mm, T=18.8mm
OPEN AREA: 50%



Pitch	Material	Color	Turn Radius
38.1mm	PP	White	2.5



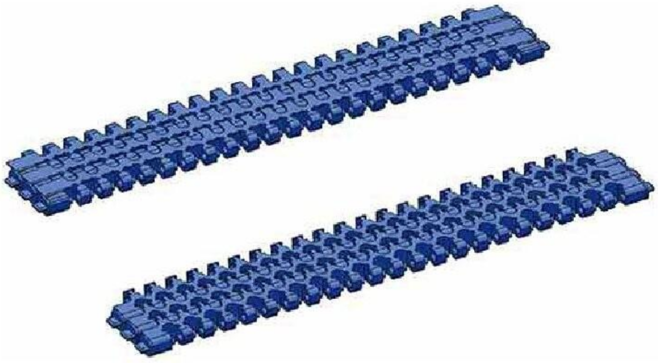
CLEAT HEIGHT	-	**MATERIAL**	**WEIGHT (Kg/SQ)**	**WORKING CAPACITY(N/M)**
SIDE APRON HEIGHT	-	PP	9.1	23800
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
120mm	207mm	120+207+25*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

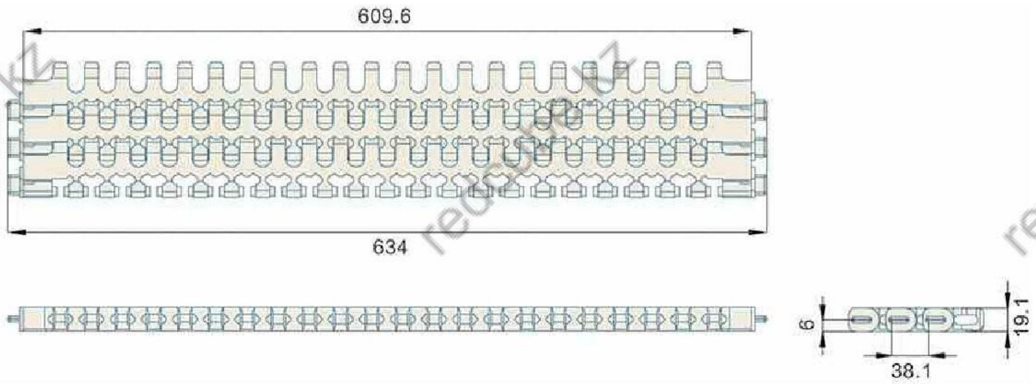
Sprocket	Guide	Component
S40	R01-R42	C01-C57

3811GB Series Flat Top
MODULAR BELT



MODULAR BELT 3811GB Series
P=38.1mm, T=19.1mm
OPEN AREA: 17%

Pitch	Material	Color
38.1mm	POM	Blue



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	8.1	12000
PIN MATERIAL	-	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

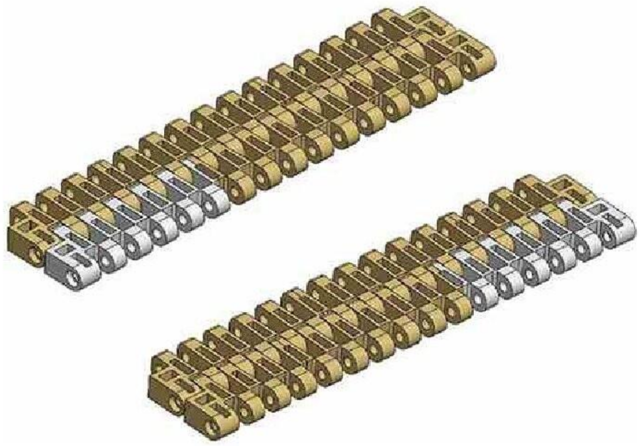
BULK PIECES WIDTH	ASSEMBLE WIDTH
609.6mm	609.6*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
-	R01-R42	C01-C57

M
Modular Belt

1700T Series

MODULAR BELT



MODULAR BELT 1700T Series
P=38.1mm, T=19.0mm
OPEN AREA: 42%

Pitch	Material	Color
38.1mm	POM	Light Yellow

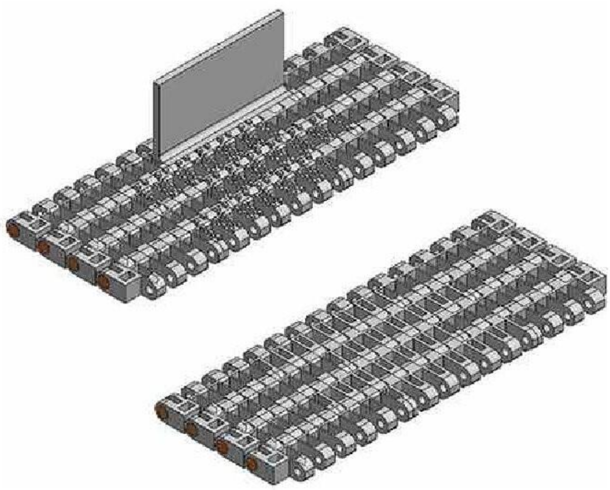
CLEAT HEIGHT	76mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	8	13400
PIN MATERIAL	PP/NYLON/PBT Diameter: 7.5mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
101mm	151mm	101+151+25*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S35	R01-R42	C01-C57

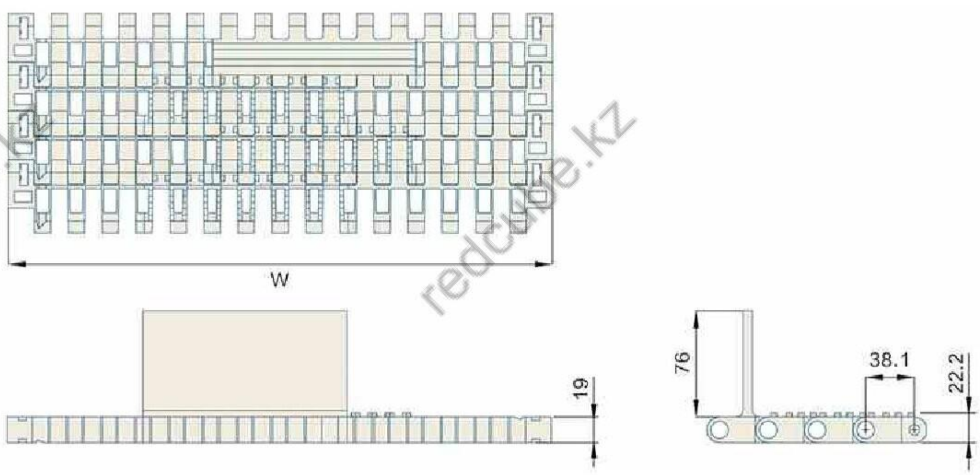
1700T Series Nub Top

MODULAR BELT



MODULAR BELT 1700T Series
P=38.1mm, T=19.0mm
OPEN AREA: 37%

Pitch	Material	Color
38.1mm	PP	Plate Yellow



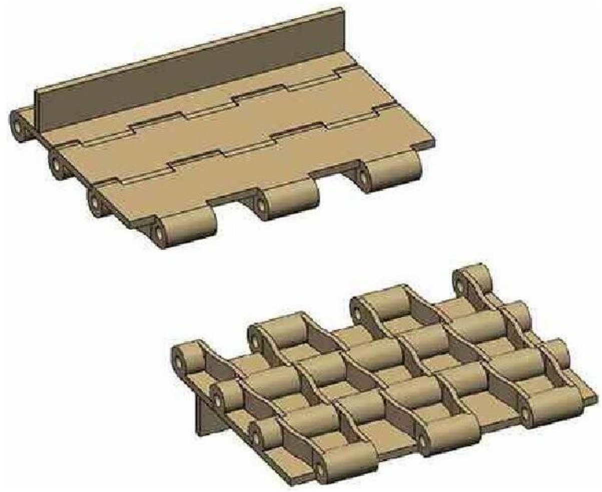
CLEAT HEIGHT	76mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	10.78	22100
PIN MATERIAL	PP/NYLON/PBT Diameter: 7.5mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
101mm	151mm	101+151+25*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S35	R01-R42	C01-C57

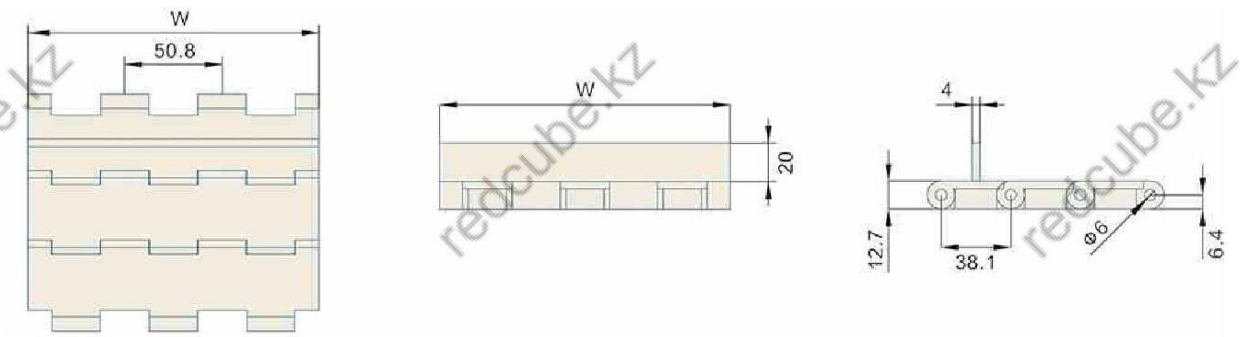
4705 Series Flat Top

MODULAR BELT



MODULAR BELT 4705 Series
P=38.1mm, T=12.7mm
OPEN AREA: 0%

Pitch	Material	Color
38.1mm	POM	Brown

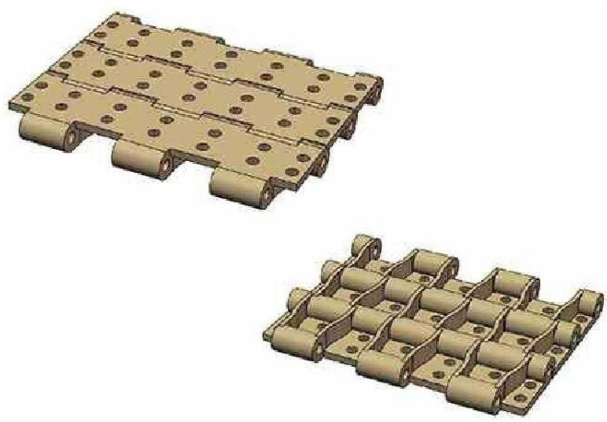


CLEAT HEIGHT	20mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	9.2	18000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
151mm	151*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

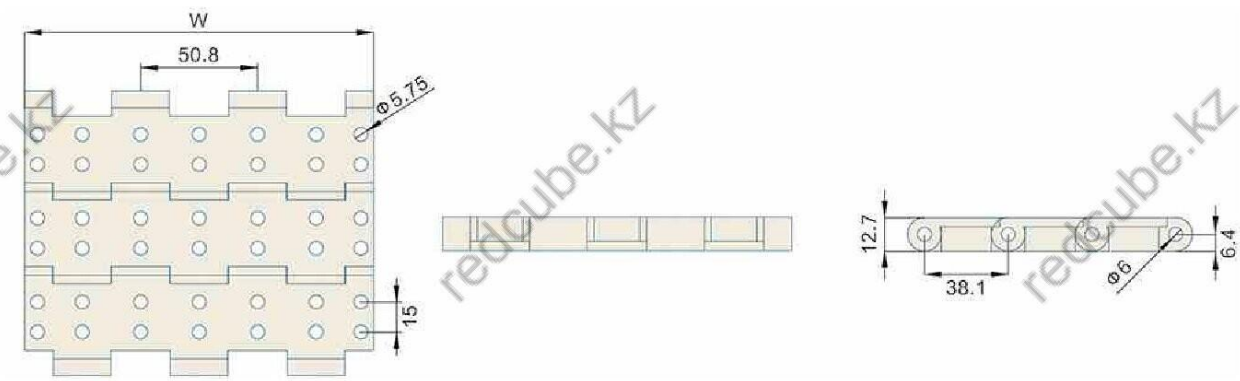
Sprocket	Guide	Component
-	R01-R42	C01-C57

4705 Series Perforated Top
MODULAR BELT



MODULAR BELT 4705 Series
P=38.1mm, T=12.7mm
OPEN AREA: 9%

Pitch	Material	Color
38.1mm	POM	Brown



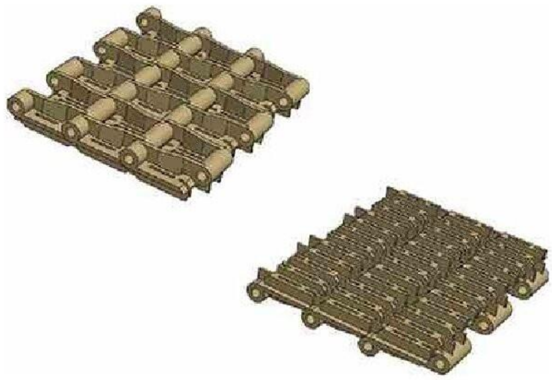
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	9.08	17000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
151mm	151*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

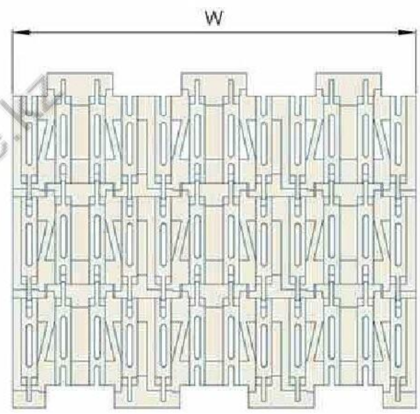
Sprocket	Guide	Component
-	R01-R42	C01-C57

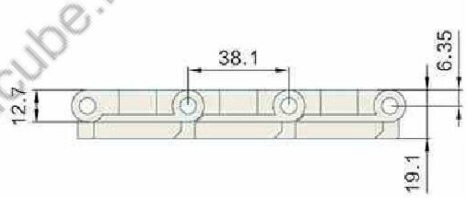
4705 Series Rised Rib
MODULAR BELT

MODULAR BELT 4707 Series
P=38.1mm, T=19.1mm
OPEN AREA: 23%



Pitch	Material	Color
38.1mm	PP	White/Brown



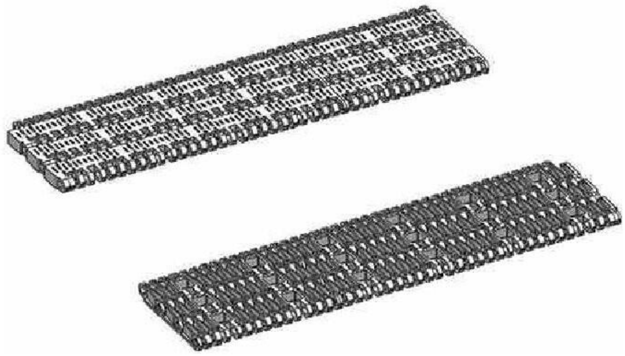


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	6.93	8754
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
152mm	76*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

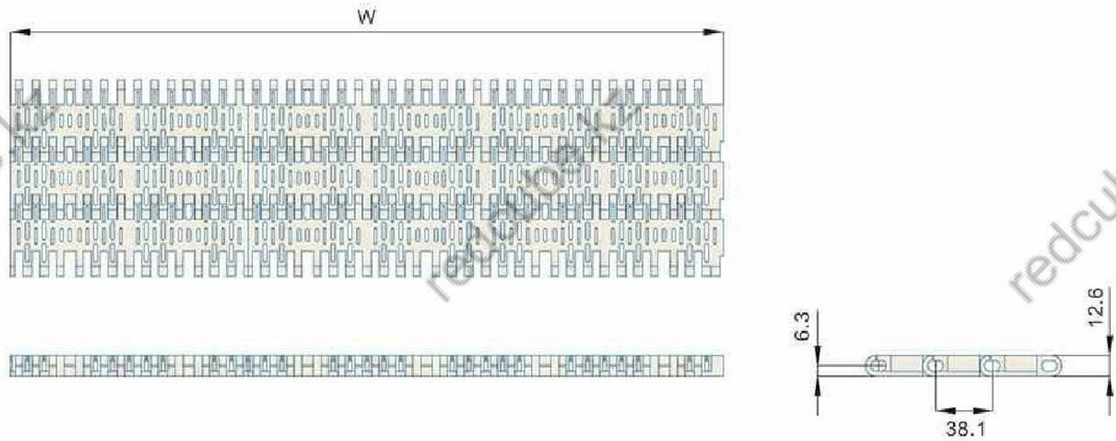
Sprocket	Guide	Component
-	R01-R42	C01-C57

5966 Series Flush Grid
MODULAR BELT



MODULAR BELT 5966 Series
P=38.1mm, T=12.6mm
OPEN AREA: 32%

Pitch	Material	Color
38.1mm	POM	Brown

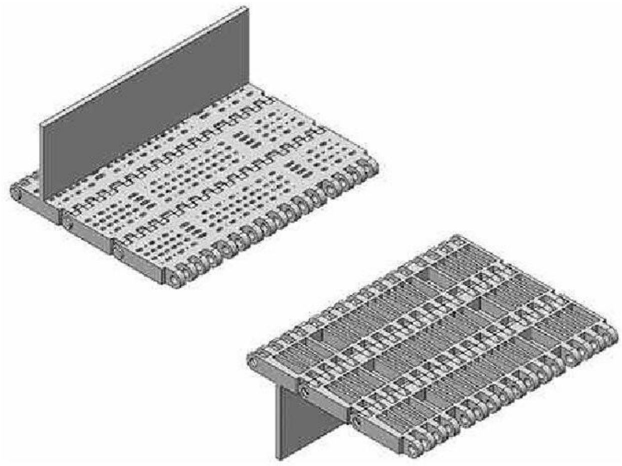


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	7.0	25000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
151mm	304mm	455+76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

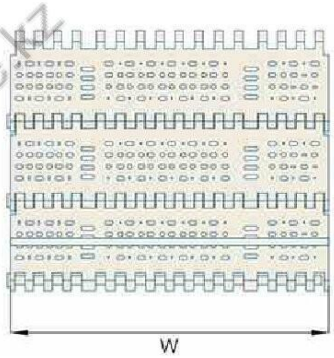
Sprocket	Guide	Component
S52	R01-R42	C01-C57

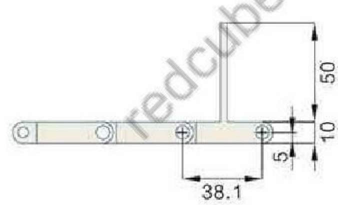
7800 Series Flush Grid
MODULAR BELT



MODULAR BELT 7800 Series
P=38.1mm, T=10mm
OPEN AREA: 28%

Pitch	Material	Color
38.1mm	POM	White/Blue





CLEAT HEIGHT	20/30/50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	5.8	7800
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

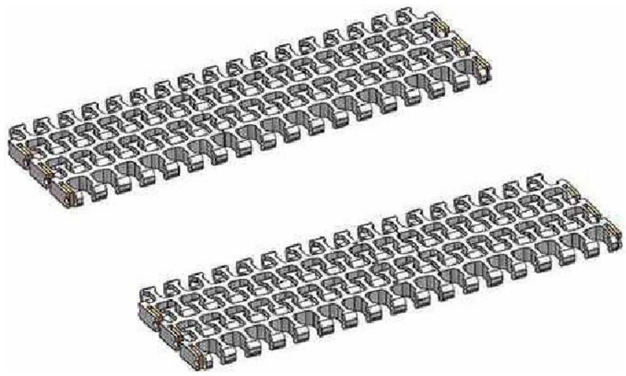
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
152mm	152+76*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S58	R01-R42	C01-C57

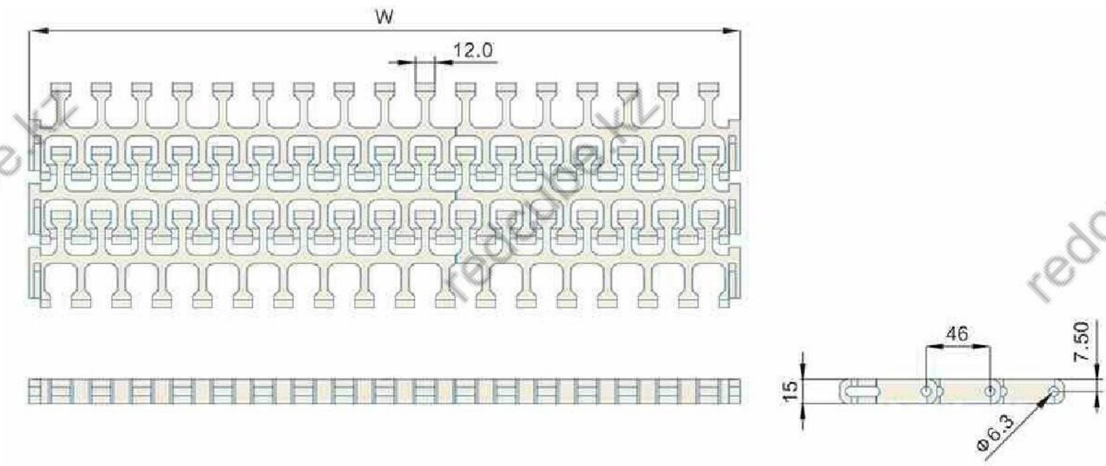
2200 Series Flush Grid

MODULAR BELT



MODULAR BELT 2200 Series
P=46mm, T=15mm
OPEN AREA: 50%

Pitch	Material	Color	Turn Radius
46mm	POM	White	2.5



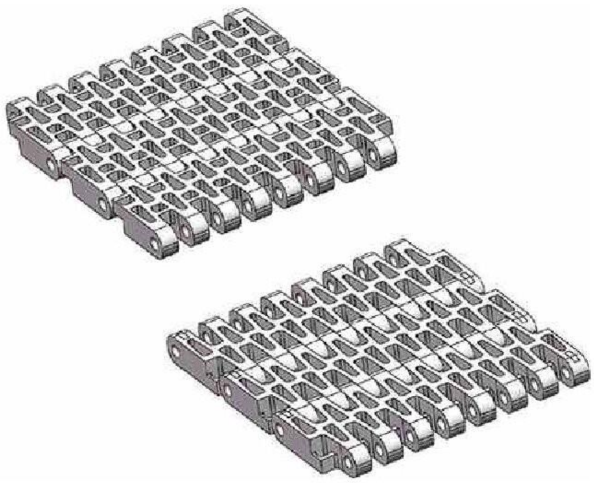
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	13.8	28200
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
90mm	198mm	140mm	-
NONSTANDARD WIDTH			Please contact for confirm width before booking

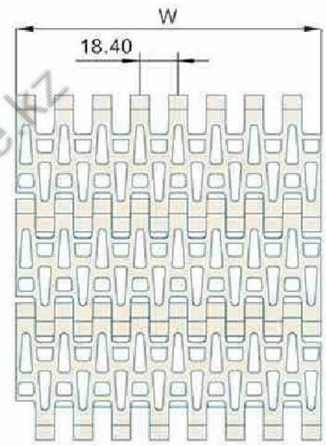
Sprocket	Guide	Component
S39	R01-R42	C01-C57

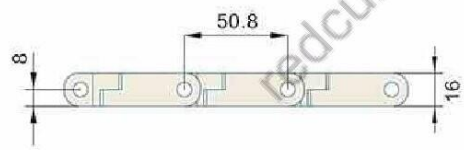
7500 Flush Grid
MODULAR BELT



MODULAR BELT 7500
P=50.8mm, T=16mm
OPEN AREA: 37%

Pitch	Material	Color
50.8mm	POM	White
	PP	White





CLEAT HEIGHT	50mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	10.5	35000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	PP	7.0	26000

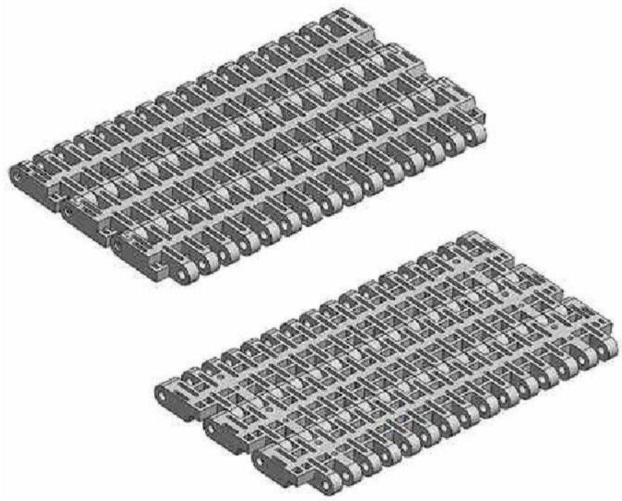
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
149mm	75*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S57	R01-R42	C01-C57

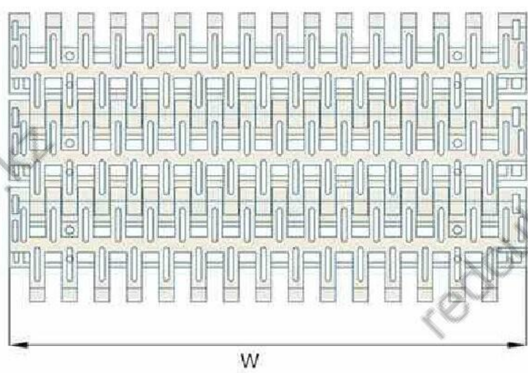
7501 Series Flush Grid

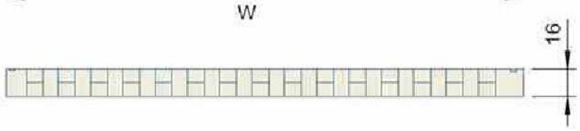
MODULAR BELT

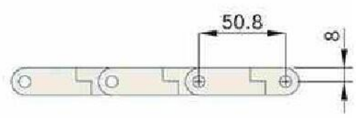


MODULAR BELT 7501 Series
P=50.8mm, T=16mm
OPEN AREA: 34%

Pitch	Material	Color
50.8mm	PP	White







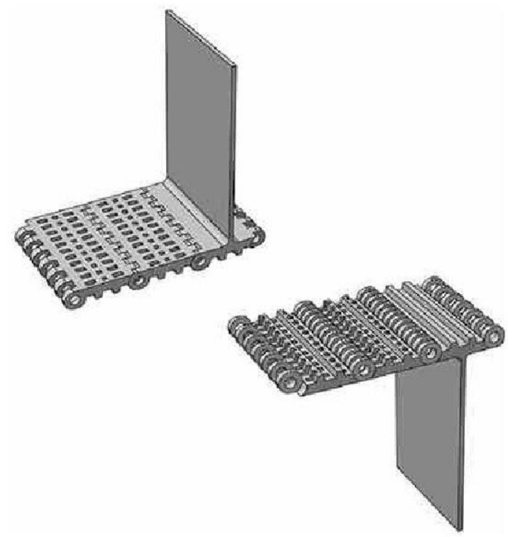
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	8	36000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
304mm	304*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

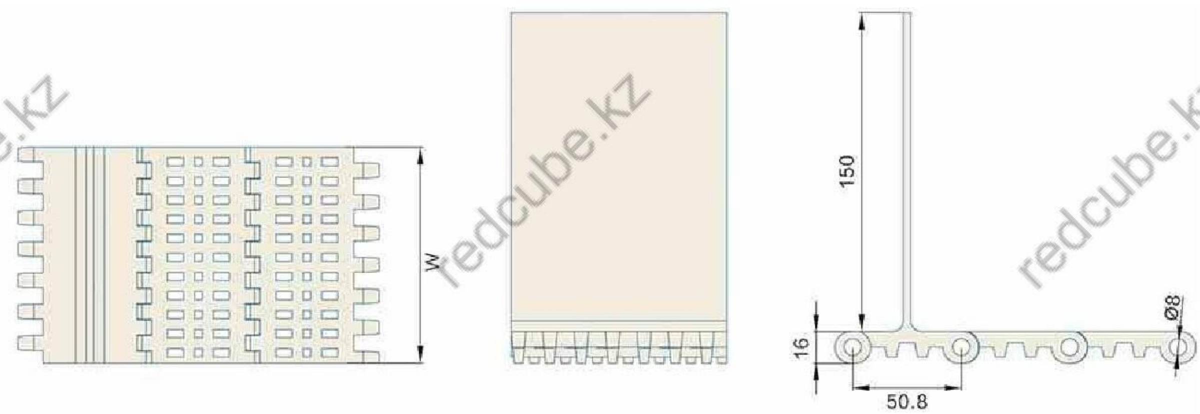
Sprocket	Guide	Component
S57	R01-R42	C01-C57

200 Series Flush Grid
MODULAR BELT



MODULAR BELT 200 Series
P=50.8mm, T=16mm
OPEN AREA: 38%

Pitch	Material	Color
50.8mm	PP	White/Blue



CLEAT HEIGHT	150mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	130mm	PP	7.5	13400
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

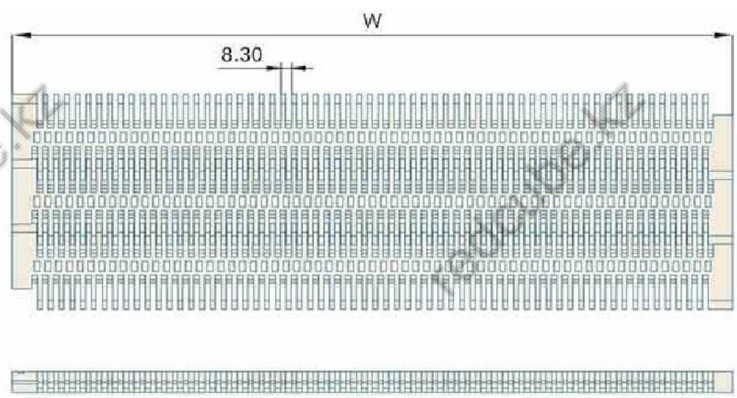
BULK PIECES WIDTH		ASSEMBLE WIDTH
103mm	117mm	103+117*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

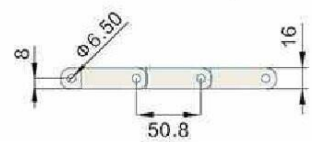
Sprocket	Guide	Component
S02	R01-R42	C01-C57

400 Series Flush Grid
MODULAR BELT

MODULAR BELT 400 Series
P=50.8mm, T=16mm
OPEN AREA: 17%

Pitch	Material	Color
50.8mm	PP	White/Blue





CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	9	35700
PIN MATERIAL	PP/NYLON/PBT			
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

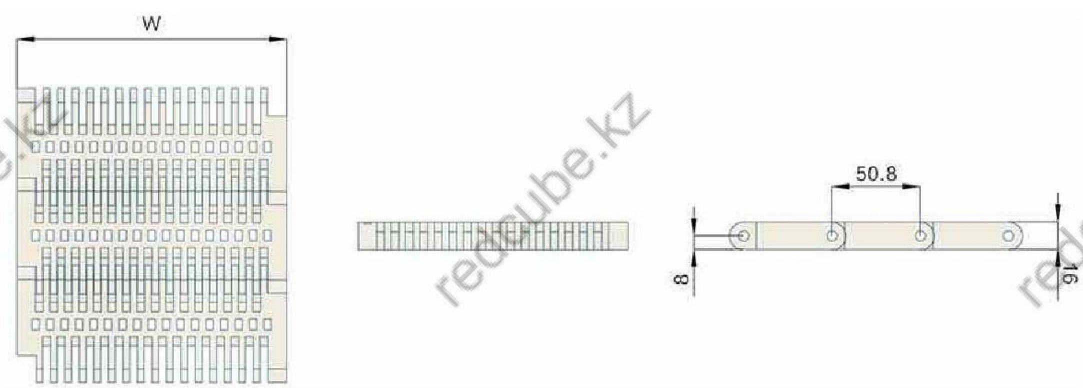
BULK PIECES WIDTH			ASSEMBLE WIDTH
101mm	151mm	298mm	101+151+298*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

Sprocket	Guide	Component
S03-S04	R01-R42	C01-C57

400 Series Flush Grid (NEW TYPE)
MODULAR BELT

MODULAR BELT 400 Series
P=50.8mm, T=16mm
OPEN AREA: 17%

Pitch	Material	Color
50.8mm	PP	White/Blue



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	8.9	36000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-

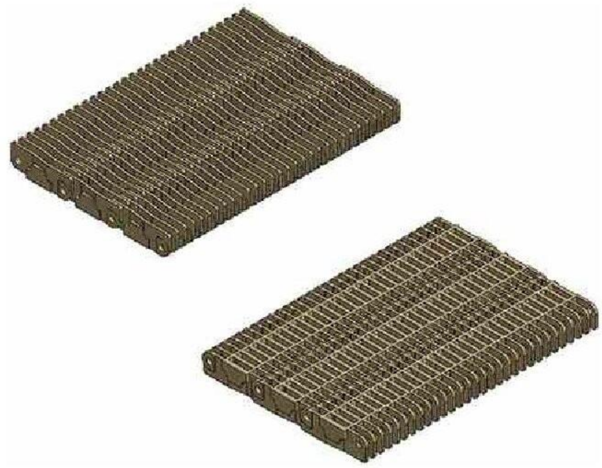
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
51mm	301mm	100mm	51+100+50*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

Sprocket	Guide	Component
S04	R01-R42	C01-C57

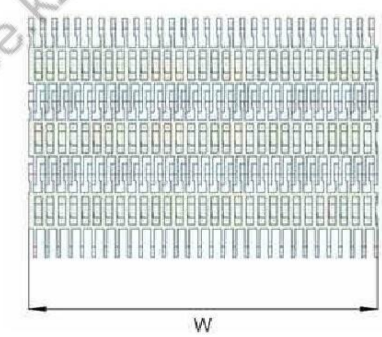
400 Series Raised Rib

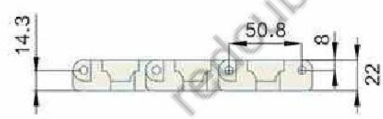
MODULAR BELT



MODULAR BELT 400 Series
P=50.8mm, T=22mm
OPEN AREA: 17%

Pitch	Material	Color
50.8mm	PP	Grey





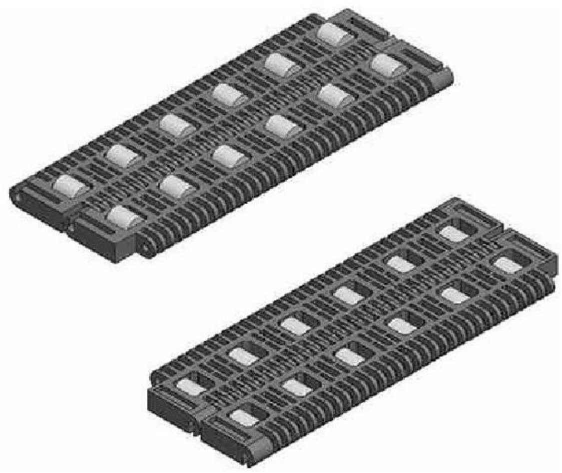
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	9.5	36000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
101mm	151mm	298mm	101+151+50*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

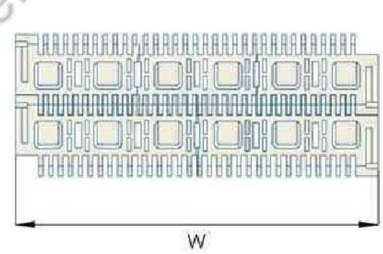
Sprocket	Guide	Component
S03-S04	R01-R42	C01-C57

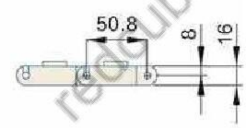
400 Series Lateral Pulley Type
MODULAR BELT



MODULAR BELT 400 Series
P=50.8mm, T=16mm
OPEN AREA: 18%
Roller Direction: 90 degrees Horizontal/
90 degrees Vertical

Pitch	Material	Color
50.8mm	PP	Grey Plate White Roller





CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	11.94	36000
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
102mm	152mm	153mm	102+153+51*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

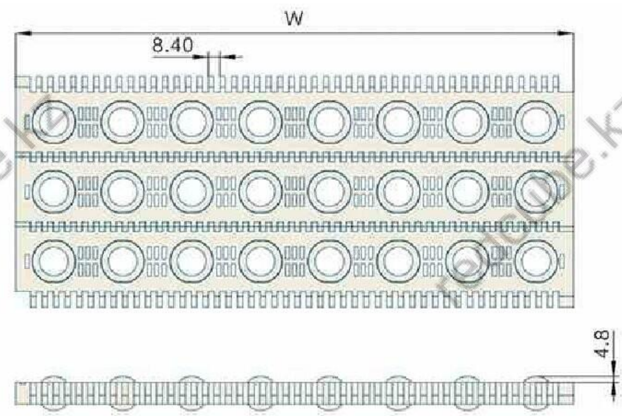
Sprocket	Guide	Component
S03-S04	R01-R42	C01-C57

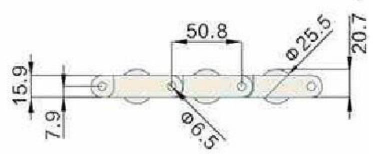
400 Series Ball Belt

MODULAR BELT

MODULAR BELT 400 Series
P=50.8mm, T=15.9mm
OPEN AREA: 18%

Pitch	Material	Color
50.8mm	PP	Grey





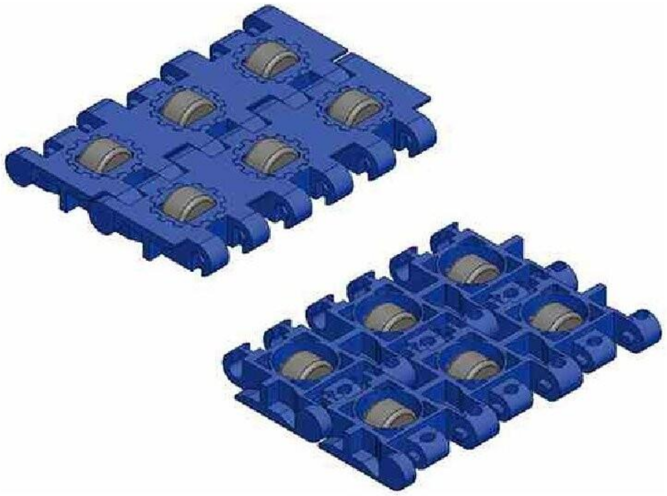
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	12	32700
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm			

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
104mm	151mm	155mm	104+155+50*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

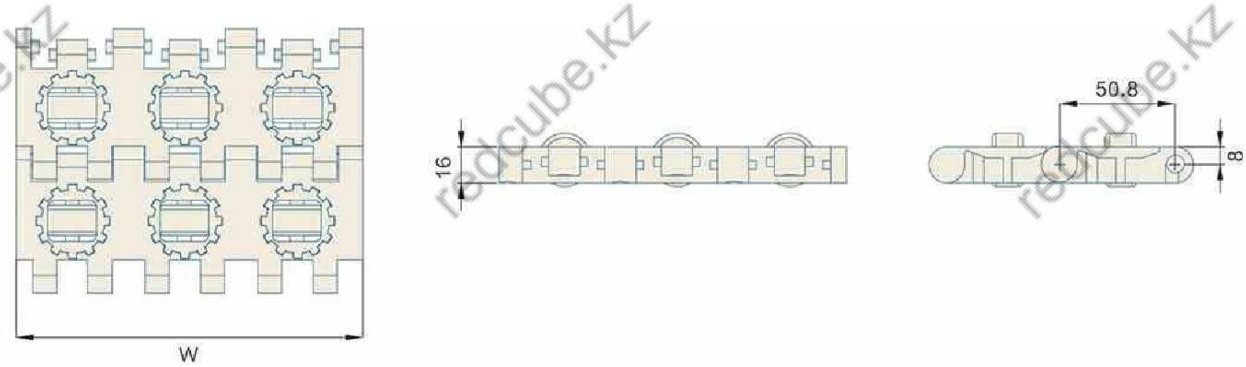
Sprocket	Guide	Component
S04-S05	R01-R42	C01-C57

600 Series Fastening
MODULAR BELT



MODULAR BELT 600 Series
P=50.8mm, T=16mm
OPEN AREA: 0%

Pitch	Material	Color
50.8mm	POM	Blue Plate Red Roller



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	14.5	27500
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

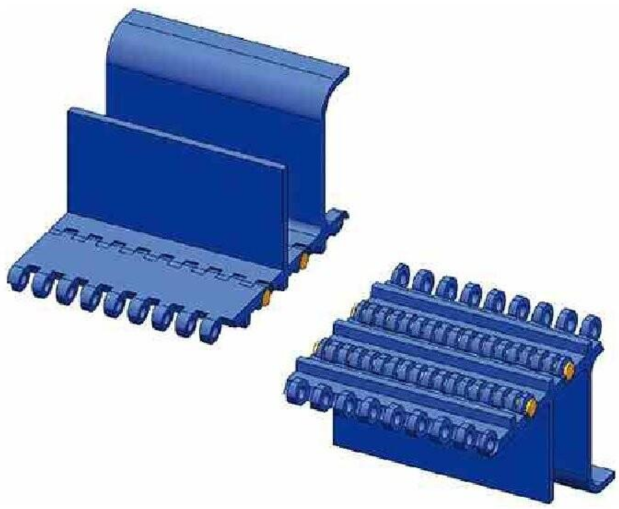
BULK PIECES WIDTH	ASSEMBLE WIDTH
153mm	153+51*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S07	R01-R42	C01-C57

M
Modular Belt

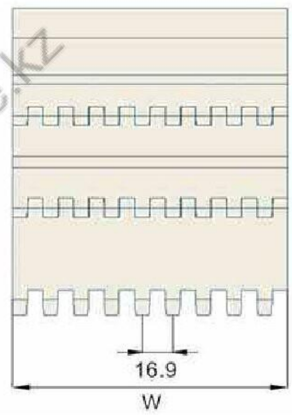
800 Series Flat Top

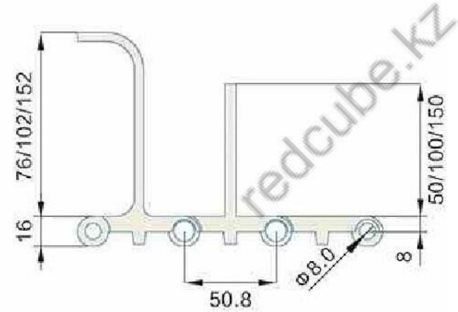
MODULAR BELT



MODULAR BELT 800 Series
P=50.8mm, T=16mm
OPEN AREA: 0%

Pitch	Material	Color
50.8mm	PP	Blue/White
50.8mm	POM	Blue/White





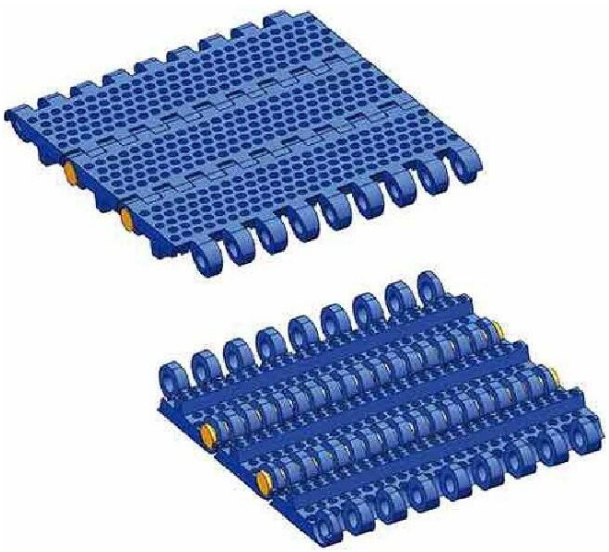
CLEAT HEIGHT	50/76/100/102/152mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50/76/100mm	PP	7.96	13400
PIN MATERIAL	PP/NYLON/PBT Diameter: 7.6mm	POM	12.3	13400

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
150mm	150+17*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

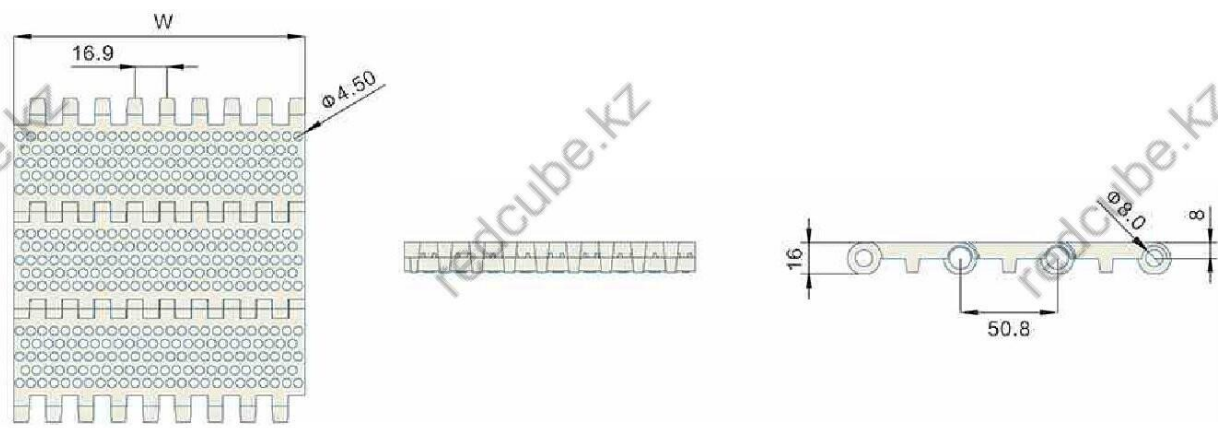
Sprocket	Guide	Component
S08	R01-R42	C01-C57

800 Series Perforated Flat Top
MODULAR BELT



MODULAR BELT 800 Series
P=50.8mm, T=16mm
OPEN AREA: 20%

Pitch	Material	Color
50.8mm	PP	Blue/White
50.8mm	POM	Blue/White



CLEAT HEIGHT	50/76/100/102/152mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50/76/102mm	PP	7.52	13400
PIN MATERIAL	PP/NYLON/PBT Diameter: 7.6mm	POM	11.15	14900
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

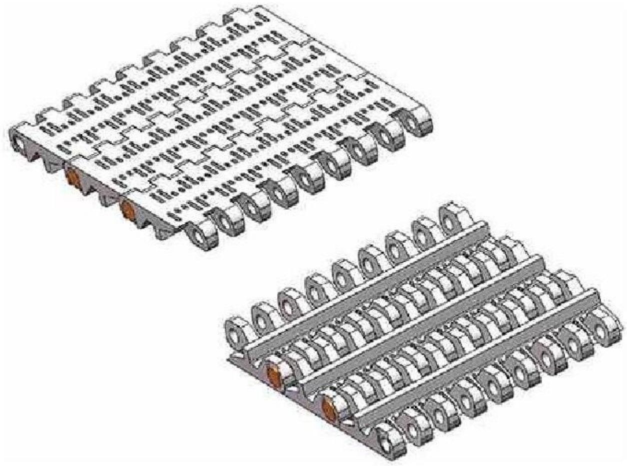
BULK PIECES WIDTH	ASSEMBLE WIDTH
150mm	150+17*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
S08	R01-R42	C01-C57

M
Modular Belt

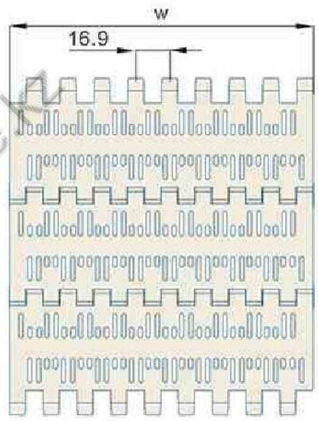
800 Series Flush Grid

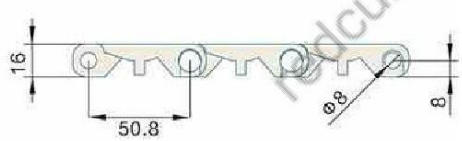
MODULAR BELT



MODULAR BELT 800 Series
P=50.8mm, T=16mm
OPEN AREA: 18%

Pitch	Material	Color
50.8mm	PP	Blue/White
50.8mm	POM	White





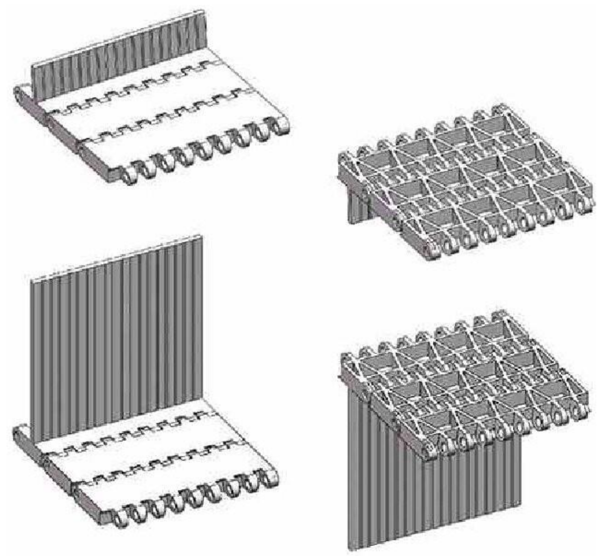
CLEAT HEIGHT	50/76/100/102/152mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50/76/102mm	PP	8.5	13400
PIN MATERIAL	PP/NYLON/PBT Diameter: 7.6mm	POM	13.2	20000

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
150mm	150+17*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

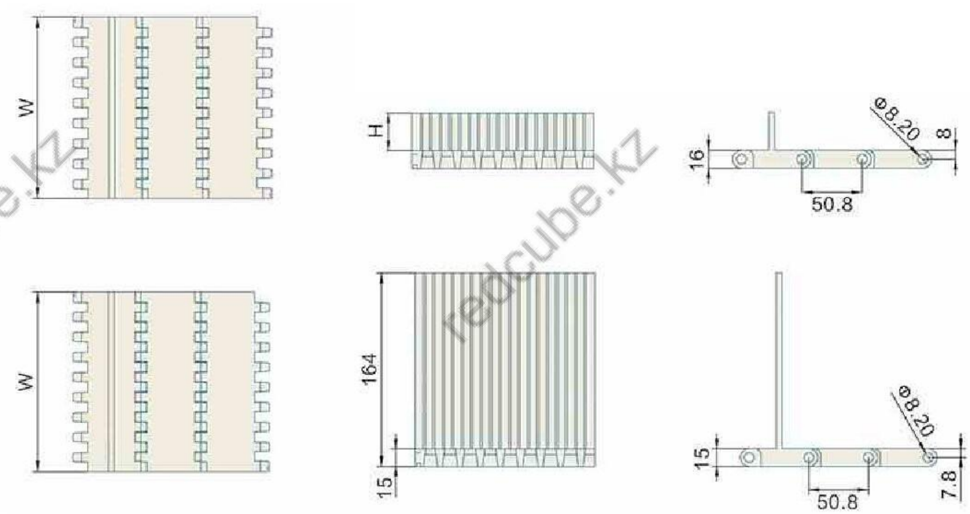
Sprocket	Guide	Component
S08	R01-R42	C01-C57

6100 Series Flat Top
MODULAR BELT



MODULAR BELT 6100 Series
P=50.8mm, T=16mm
OPEN AREA: 0%

Pitch	Material	Color
50.8mm	PP	Blue/White



<table>
<tr><th>CLEAT HEIGHT</th><td>32/50/75/100/150mm</td><th>MATERIAL</th><th>WEIGHT (Kg/SQ)</th><th>WORKING CAPACITY(N/M)</th></tr>
<tr><th>SIDE APRON HEIGHT</th><td>50/76/102mm</td><td>PP</td><td>14.0</td><td>28700</td></tr>
<tr><th>PIN MATERIAL</th><td>PP/NYLON/PBT
Diameter: 7.6mm</td><td>-</td><td>-</td><td>-</td></tr>
<tr><td colspan="5">AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)</td></tr>
</table>

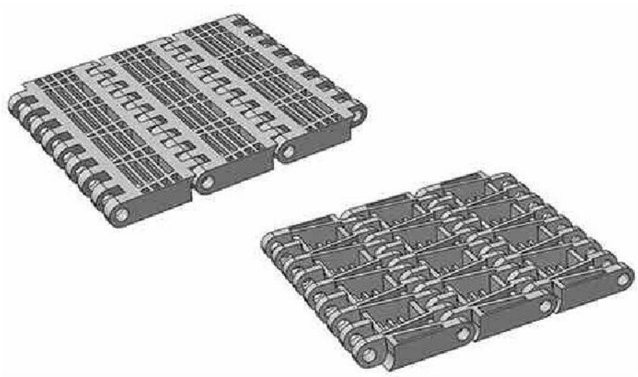
<table>
<tr><th colspan="2">BULK PIECES WIDTH</th><th>ASSEMBLE WIDTH</th></tr>
<tr><td>133mm</td><td>152mm</td><td>-</td></tr>
<tr><td colspan="2">NONSTANDARD WIDTH</td><td>Please contact for confirm width before booking</td></tr>
</table>

Sprocket	Guide	Component
S53	R01-R42	C01-C57

M
Modular Belt

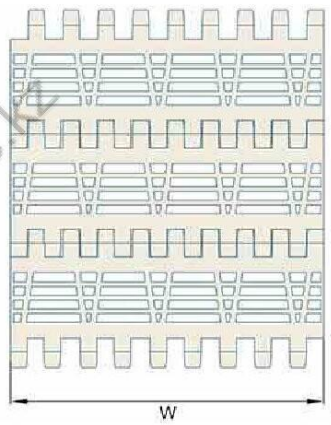
6100 Flush Grid

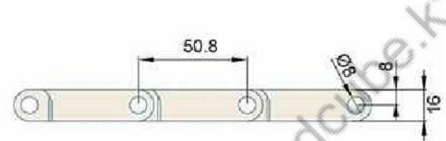
MODULAR BELT



MODULAR BELT 6100 Series
P=50.8mm, T=16mm
OPEN AREA: 23%

Pitch	Material	Color
50.8mm	PP	Blue/White





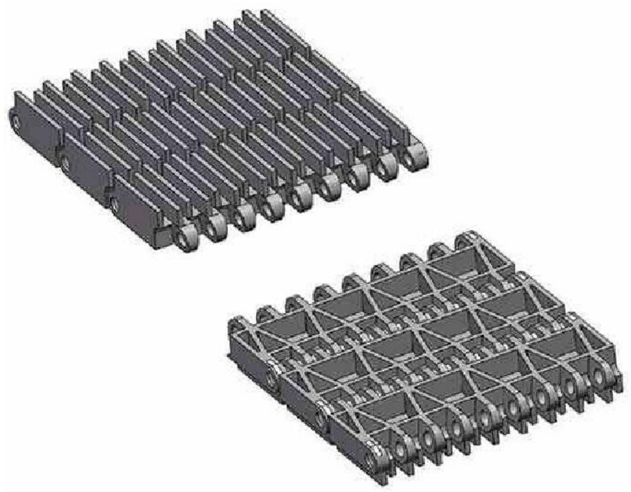
CLEAT HEIGHT	32/50/75/100/150mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50/76/102mm	PP	7	11000
PIN MATERIAL	PP/NYLON/PBT Diameter: 7.6mm			

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
133mm	152mm	-
NONSTANDARD WIDTH		Please contact for confirm width before booking

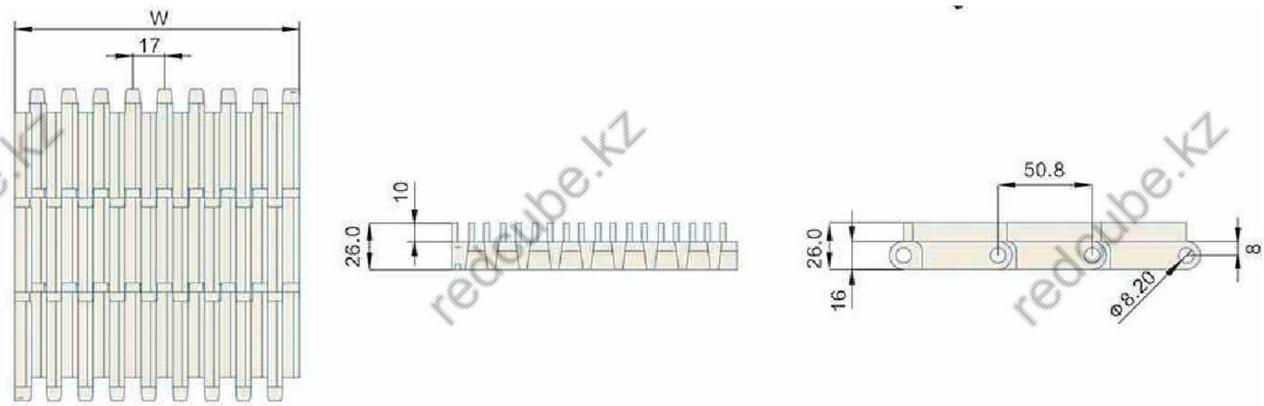
Sprocket	Guide	Component
S53	R01-R42	C01-C57

6100 Series Raised Rib
MODULAR BELT



MODULAR BELT 6100 Series
P=50.8mm, T=26mm
OPEN AREA: 23%

Pitch	Material	Color
50.8mm	PP	Brown



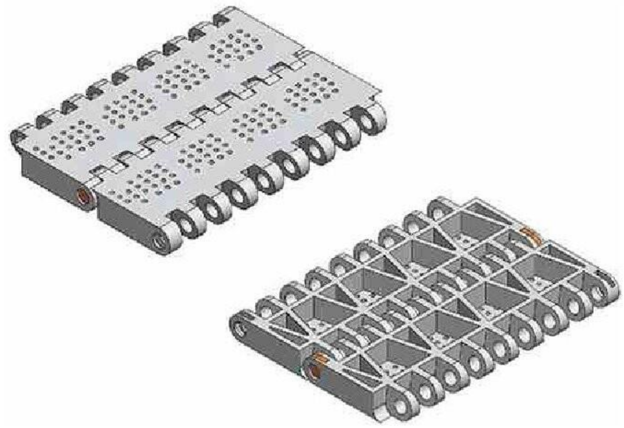
CLEAT HEIGHT	32/50/75/100/150mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50/76/102mm	PP	9.7	19900
PIN MATERIAL	PP/NYLON/PBT Diameter: 7.6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
133mm	152mm	-
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
S53	R01-R42	C01-C57

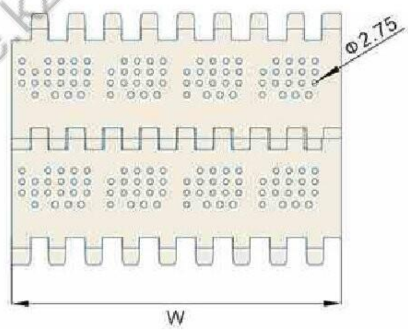
6100 Series Perforated Flat Top

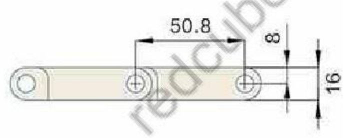
MODULAR BELT



MODULAR BELT 6100 Series
P=50.8mm, T=16mm
OPEN AREA: 18%

Pitch	Material	Color
50.8mm	PP	Blue/White





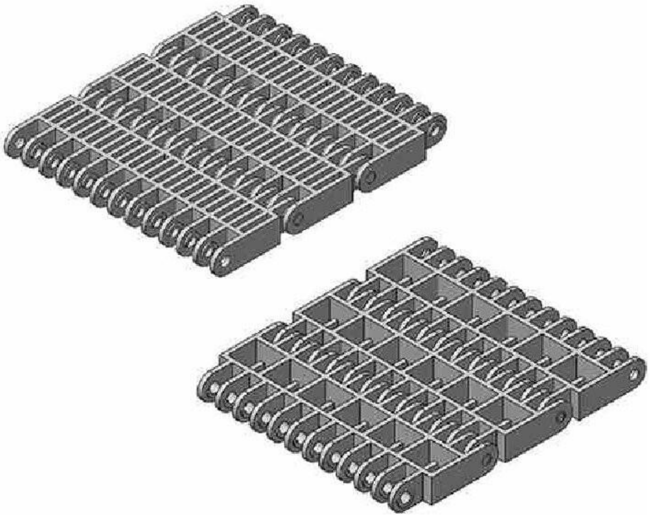
CLEAT HEIGHT	32/50/75/100/150mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	50/76/102mm	PP	7.2	11000
PIN MATERIAL	PP/NYLON/PBT Diameter: 7.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH		ASSEMBLE WIDTH
152mm	133mm	-
NONSTANDARD WIDTH		Please contact for confirm width before booking

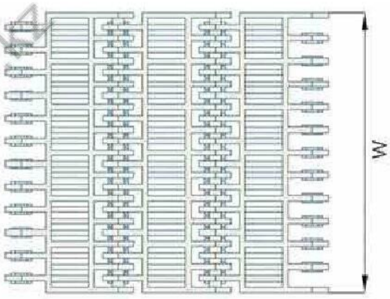
Sprocket	Guide	Component
S53	R01-R42	C01-C57

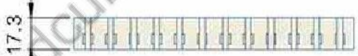
7200 Series Flush Grid
MODULAR BELT

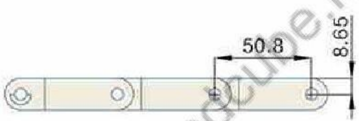


MODULAR BELT 7200 Series
P=50.8mm, T=17.3mm
OPEN AREA: 38%

Pitch	Material	Color
50.8mm	PP	Grey/White







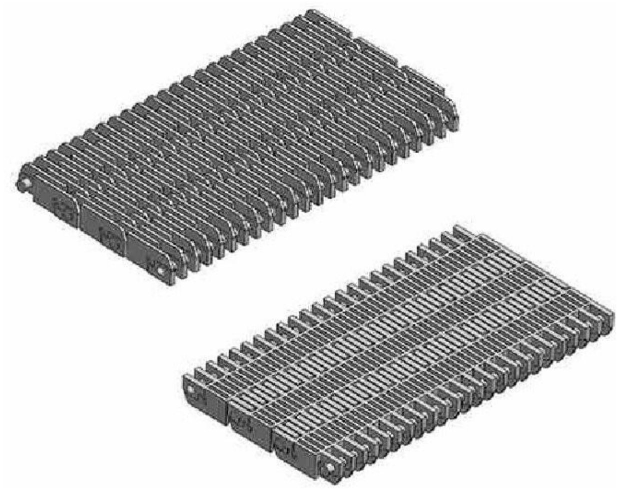
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	10.4	26000
PIN MATERIAL	PP/NYLON/PBT Diameter: 4.6mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH
150mm	150N
NONSTANDARD WIDTH	Please contact for confirm width before booking

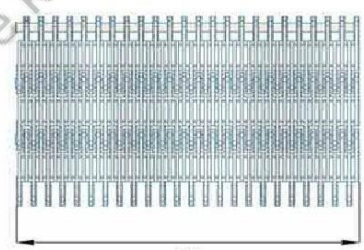
Sprocket	Guide	Component
-	R01-R42	C01-C57

3110 Series Raised Rib
MODULAR BELT



MODULAR BELT 3110 Series
P=50.8mm, T=23.9mm
OPEN AREA: 26%

Pitch	Material	Color
50.8 mm	PP	Brown



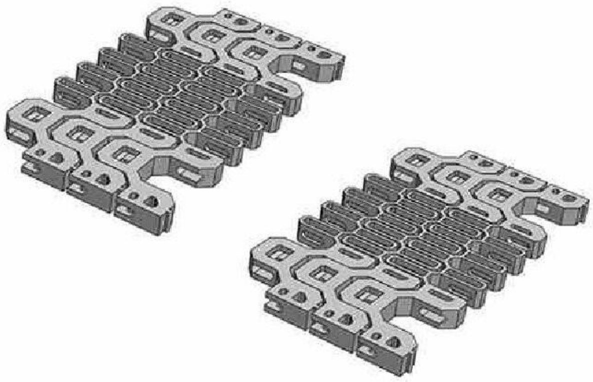
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	11.7	28000
PIN MATERIAL	PP/NYLON/PBT Diameter: 7.2mm	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH			ASSEMBLE WIDTH
114.7 mm	303.5 mm	190.3 mm	305+76.2*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

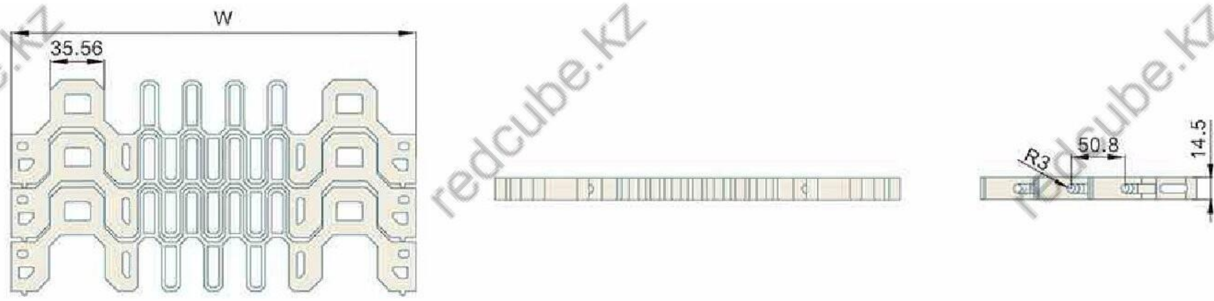
Sprocket	Guide	Component
S50	R01-R42	C01-C57

8200 Series Curve
MODULAR BELT



MODULAR BELT 8200 Series
P=50.8mm, T=14.5mm
OPEN AREA: 62%

Pitch	Material	Color	Turn Radius
50.8 mm	POM	Wite	2.5
50.8 mm	POM	Blue	2.5



CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	11	6800
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

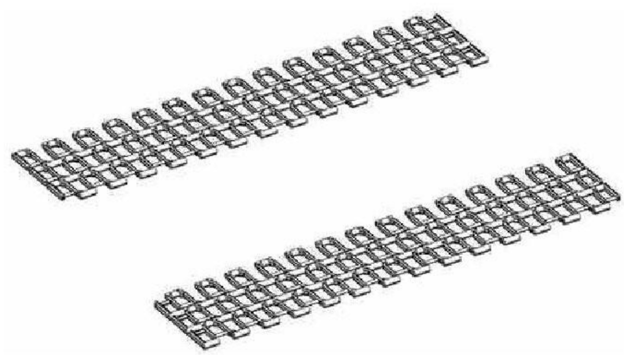
BULK PIECES WIDTH			ASSEMBLE WIDTH
80 mm	201 mm	170 mm	250+201*N
NONSTANDARD WIDTH			Please contact for confirm width before booking

Sprocket	Guide	Component
S62	R01-R42	C01-C57

M

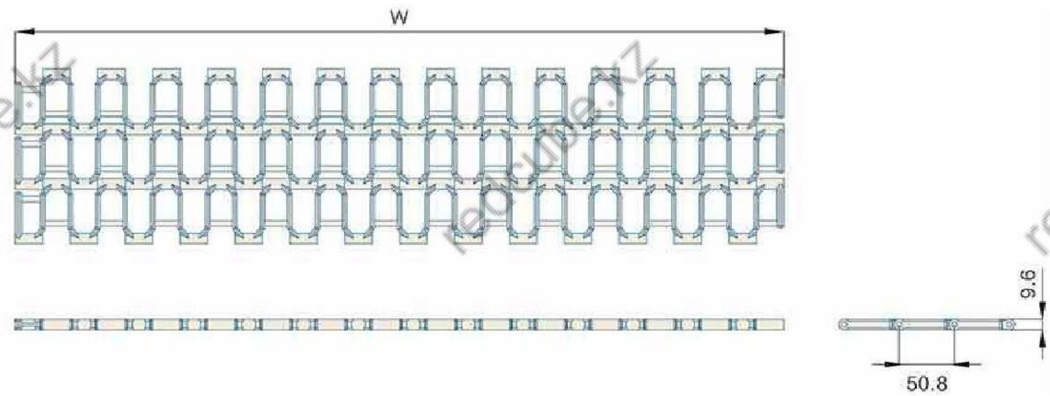
Modular Belt

7950 Series Flush Grid
MODULAR BELT



MODULAR BELT 7950 Series
P=50.8mm, T=9.6mm
OPEN AREA: 45%

Pitch	Material	Color
50.8 mm	POM	Blue

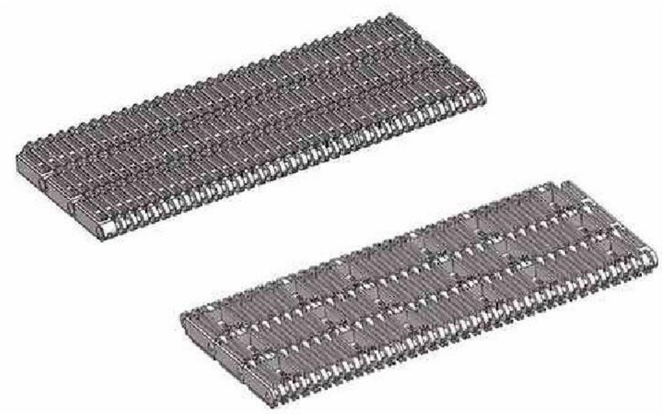


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	10	29700
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
700 mm	700+51*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

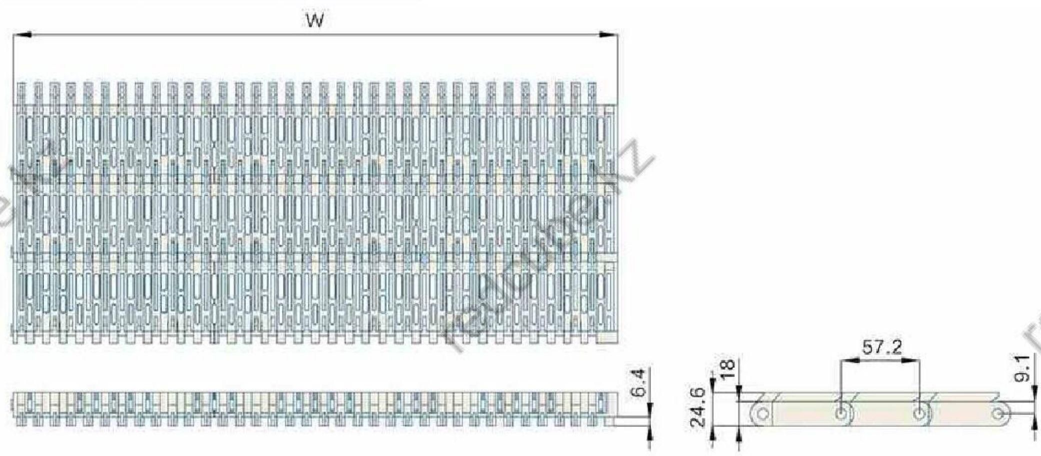
Sprocket	Guide	Component
S61	R01-R42	C01-C57

5997 Series Raised Rib
MODULAR BELT



MODULAR BELT 5997 Series
P=57.2mm, T=24.6mm
OPEN AREA: 21%

Pitch	Material	Color
57.2 mm	PP	Brown

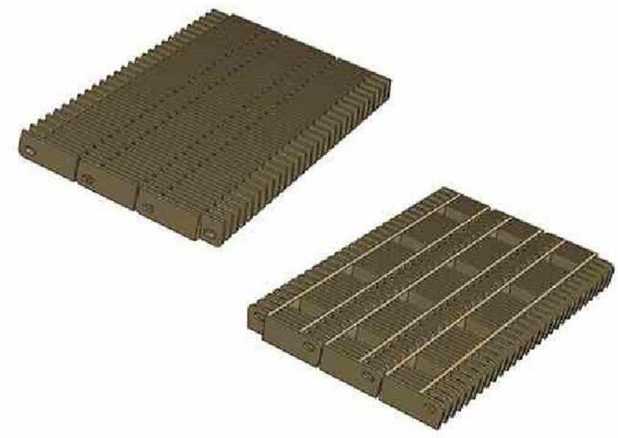


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	11.3	-
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH		ASSEMBLE WIDTH
152.4 mm	304.8 mm	304.8+76*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

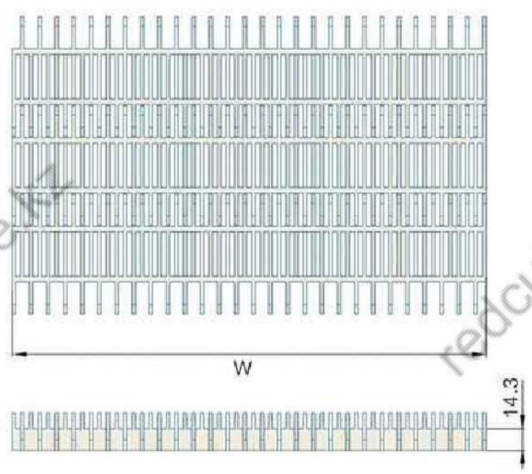
Sprocket	Guide	Component
S52	R01-R42	C01-C57

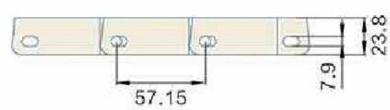
4809 Series Raised Rib
MODULAR BELT



MODULAR BELT 4809 Series
P=57.15mm, T=23.8mm
OPEN AREA: 34%

Pitch	Material	Color
57.15 mm	PP	Brown



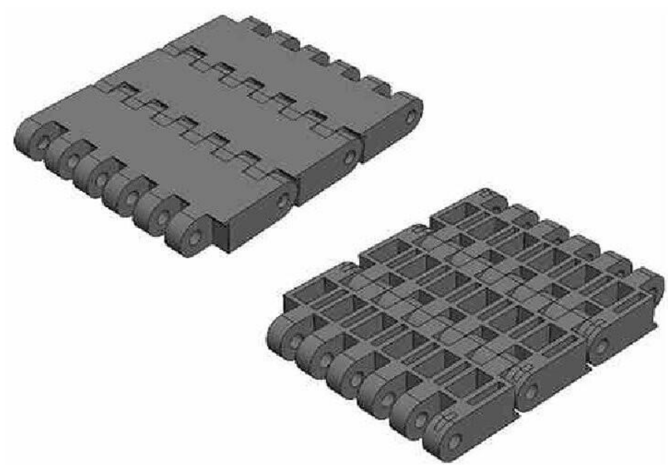


CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	PP	10	29200
PIN MATERIAL	PP/NYLON/PBT Diameter: 6mm			
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
152.4 mm	152.4*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

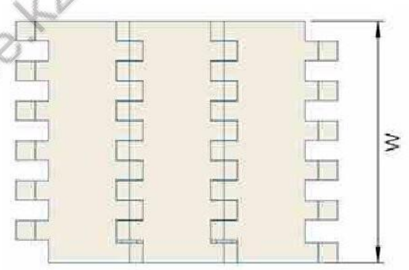
Sprocket	Guide	Component
S52	R01-R42	C01-C57

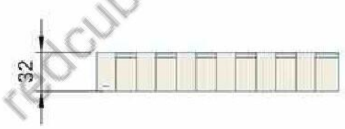
7620 Series Flat Top
MODULAR BELT

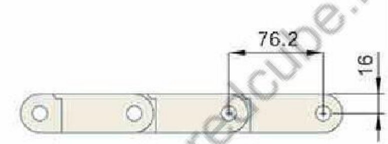


MODULAR BELT 7620 Series
P=76.2mm, T=32mm
OPEN AREA: 0%

Pitch	Material	Color
76.2 mm	POM	Black







CLEAT HEIGHT	54mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	33.5	100000
PIN MATERIAL	SS Diameter: 11mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

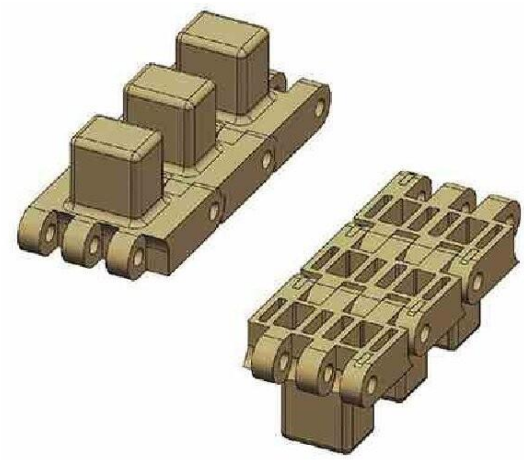
BULK PIECES WIDTH		ASSEMBLE WIDTH
100 mm	200 mm	200+100*N
NONSTANDARD WIDTH		Please contact for confirm width before booking

Sprocket	Guide	Component
-	R01-R42	C01-C57

M

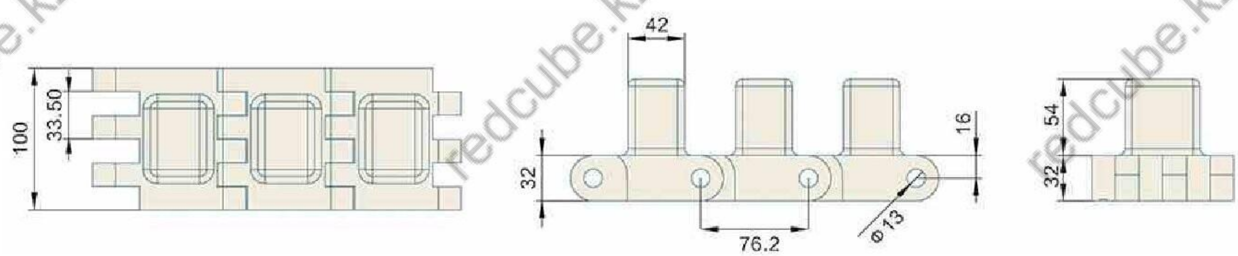
Modular Belt

7620 Series Cleat
MODULAR BELT



MODULAR BELT 7620 Series
P=76.2mm, T=86mm
OPEN AREA: 0%

Pitch	Material	Color
76.2 mm	POM	Yellow

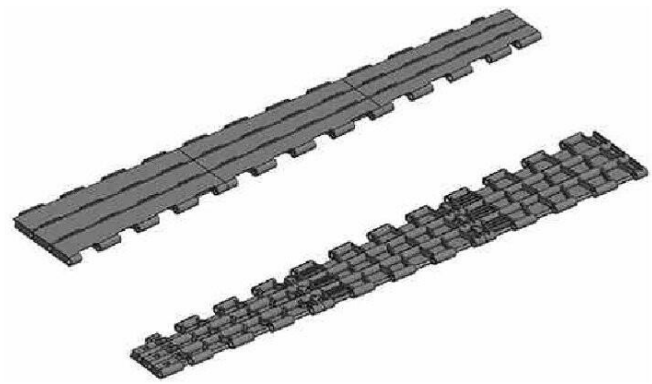


CLEAT HEIGHT	54mm	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	-	-
PIN MATERIAL	SS Diameter: 11mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
100 mm	100*N
NONSTANDARD WIDTH	Please contact for confirm width before booking

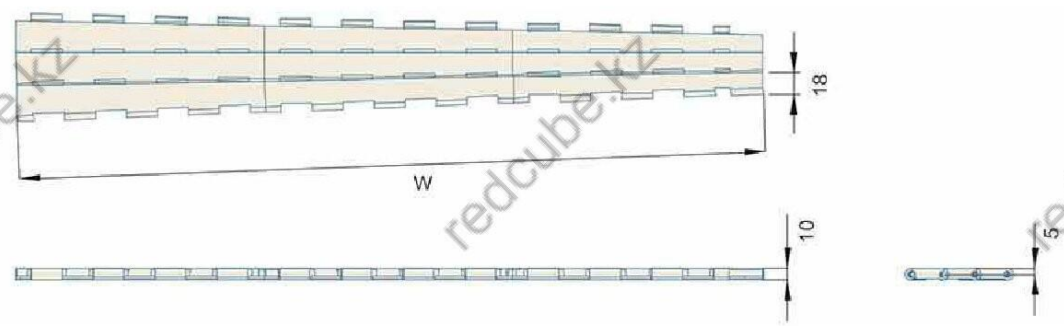
Sprocket	Guide	Component
-	R01-R42	C01-C57

8600 Series Curve
MODULAR BELT



MODULAR BELT 8600 Series
T=10mm OPEN AREA: 0%
Curve Degree: 90/180

Pitch	Material	Color
-	POM	Dark Grey



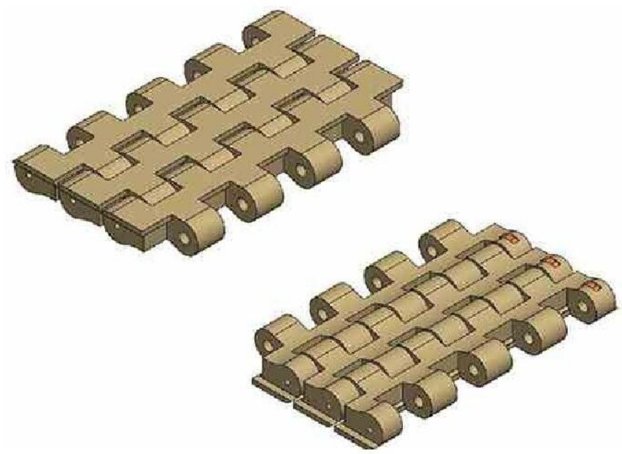
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	26	-
PIN MATERIAL	PP/NYLON/PBT	-	-	-

AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)

BULK PIECES WIDTH	ASSEMBLE WIDTH		
-	600 mm	800mm	1000mm
NONSTANDARD WIDTH	Please contact for confirm width before booking		

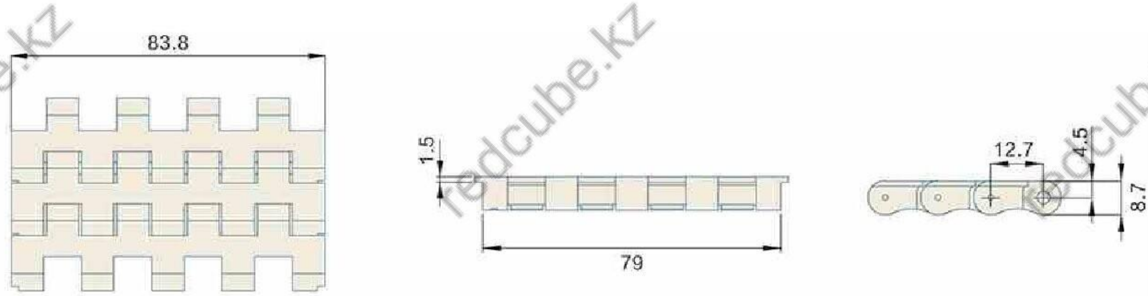
Sprocket	Guide	Component
S63-S65	R01-R42	C01-C57

1272 Series Flat Top Curve
MODULAR BELT



MODULAR BELT 1272 Series
P=12.7mm, T=8.7mm
OPEN AREA: 0%

Pitch	Material	Color	Curve Radius
25.4 mm	POM	Blue	450mm



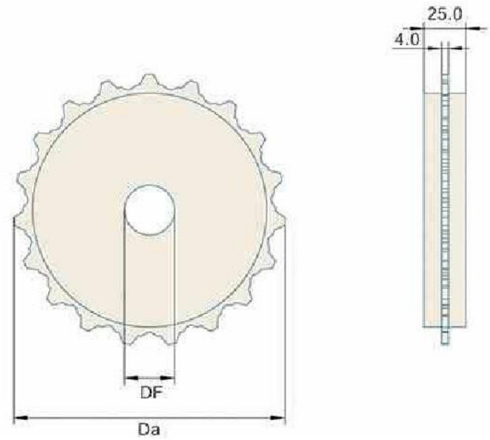
CLEAT HEIGHT	-	MATERIAL	WEIGHT (Kg/SQ)	WORKING CAPACITY(N/M)
SIDE APRON HEIGHT	-	POM	1.11	2500
PIN MATERIAL	Sus304: 4mm	-	-	-
AVAILABLE WIDTH: The normal error caused by the shrinkage of plastic: ±3(mm)				

BULK PIECES WIDTH	ASSEMBLE WIDTH
83.8 mm	83.8 mm
NONSTANDARD WIDTH	Please contact for confirm width before booking

Sprocket	Guide	Component
-	R01-R42	C01-C57

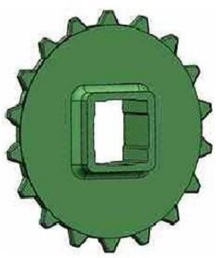
Round Bore 6-20mm, 8-25mm, 8/10-30/35mm, 12-40mm

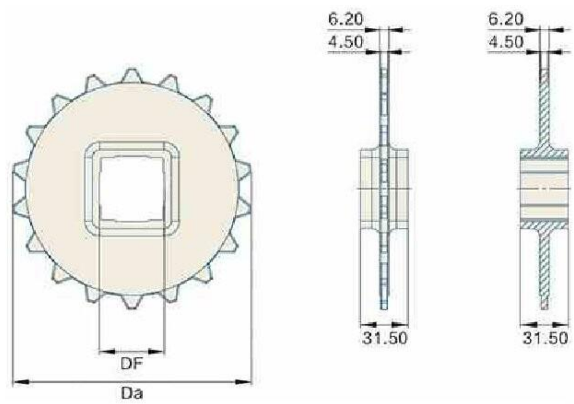
Sprocket for 100 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
100-19T	19	162.5	30/40	30/40

Sprocket for 100 Modular Belt



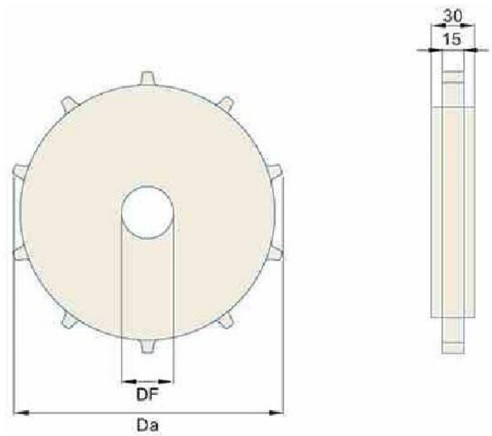


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
100-19T	19	158.5	40	30

S

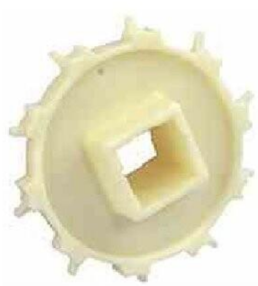
Accessories

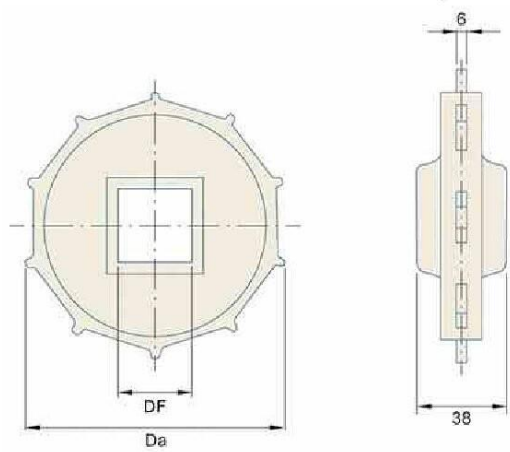
Sprocket for 200 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
200-10T	10	162	25/30/40	25/30/40

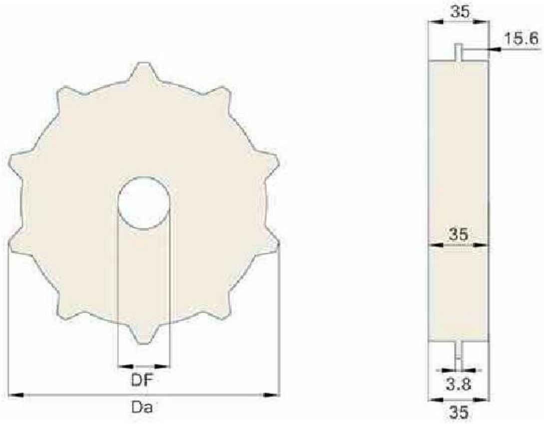
Sprocket for 100 Modular Belt





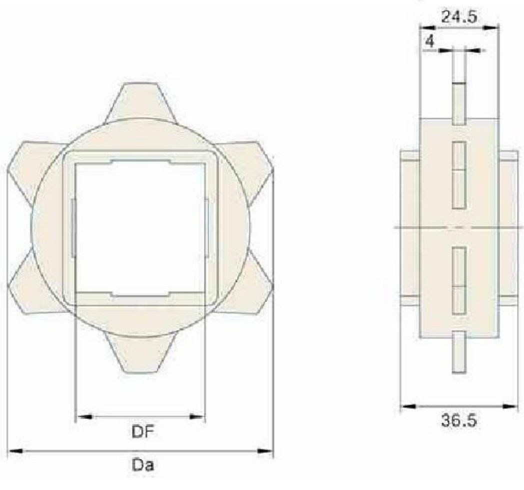
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
200-10T	10	158.5	40	30

Sprocket for 400 Modular Belt



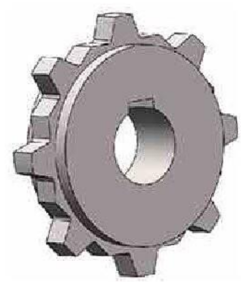
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
400-6T	6	98	40	25/30
400-8T	8	130	40	25/30
400-10T	10	162.5	40	30
400-12T	12	198	40/50/60	30/35/40
400-16T	16	259	80/90	50/60

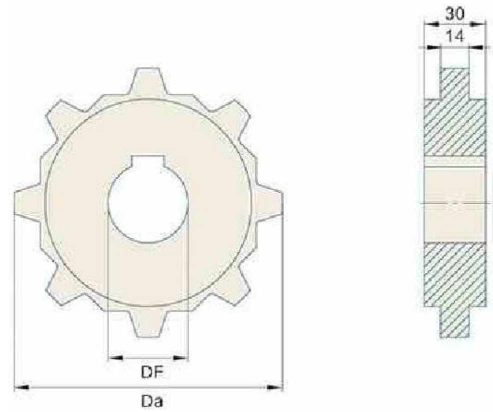
Sprocket for 400 Flush Grid Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
400-6T	6	102	40	25/30

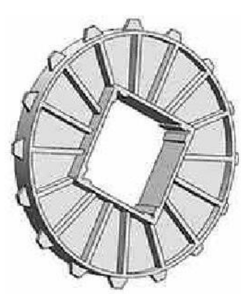
Sprocket for 400 FG New Type Modular Belt

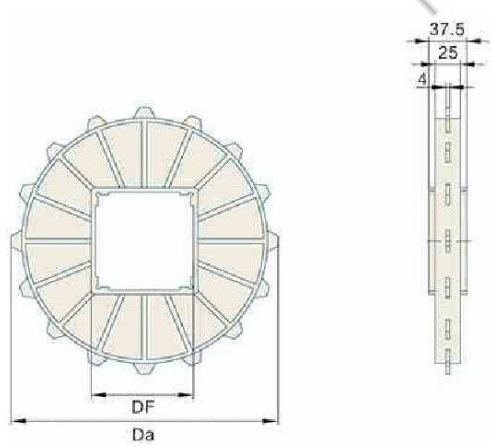




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
400-8T	8	130	30-50	30-50
400-10T	10	162.5	40-70	40-70
400-12T	12	198	40-70	40-70
400-16T	16	259	40-90	40-90

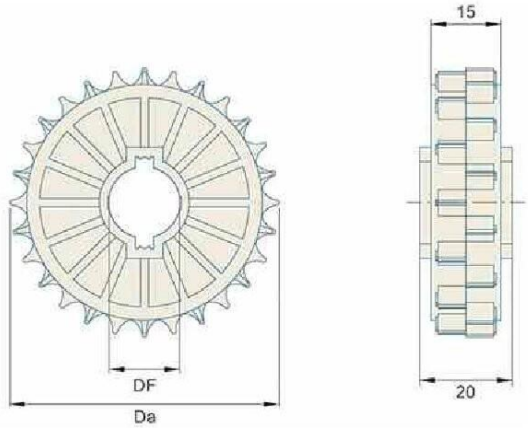
Sprocket for 400 Modular Belt





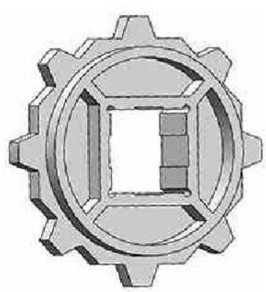
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
400-6T	16	259	90	-

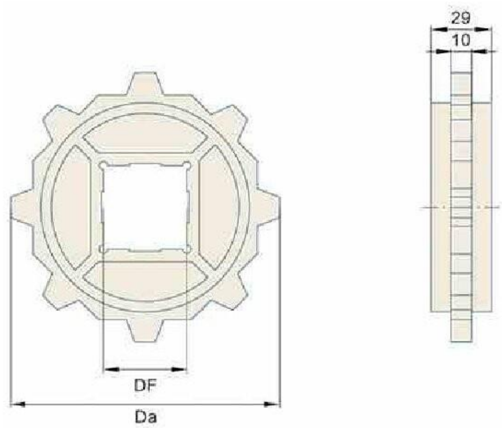
Sprocket for 500 Flush Grid Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
500-28T	28	113.4	40	30/40
500-38T	38	153.8	40	30/40

Sprocket for 400RB Modular Belt



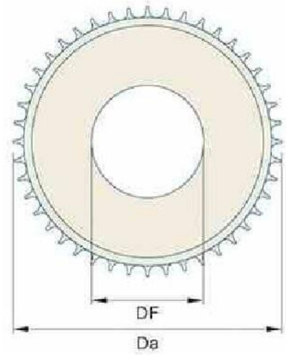


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
400RB-8T	8	129	40	-

S

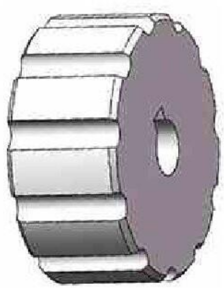
Accessories

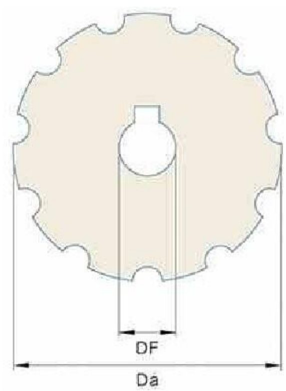
Sprocket for 50SG Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
		Machined Sprocket		
50SG-44T	44	72	25	25/30/35

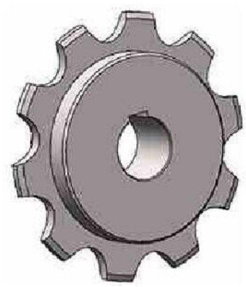
Sprocket for 515 Top Chains

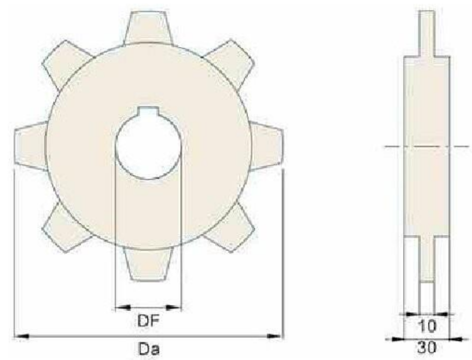




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
		Machined Sprocket		
515-11T	11	90	25	10
515-13T	13	107	25	25
515-14T	14	115	20/30/40	20/30/40
515-15T	15	123	20/30/40	20/30/40
515-16T	16	131	30	30
515-19T	19	155	40	40

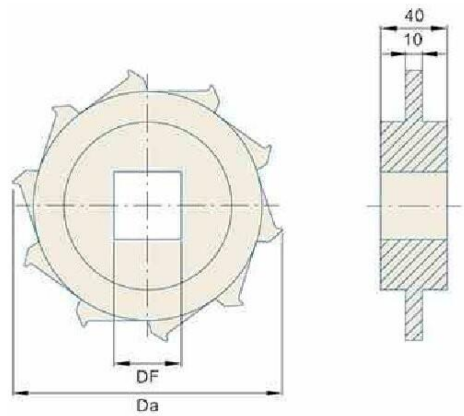
Sprocket for 600 Multiflex Chains





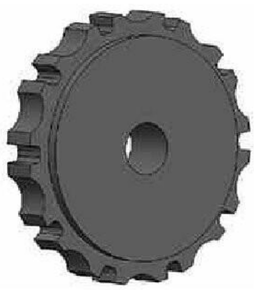
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
600-8T	8	172	20/30/40	20/30/40
600-10T	10	214	20/30/40	20/30/40
600-11T	11	230	20/30/40	20/30/40
600-12T	12	255	20/30/40	20/30/40
600-14T	14	296.5	20/30/40	20/30/40

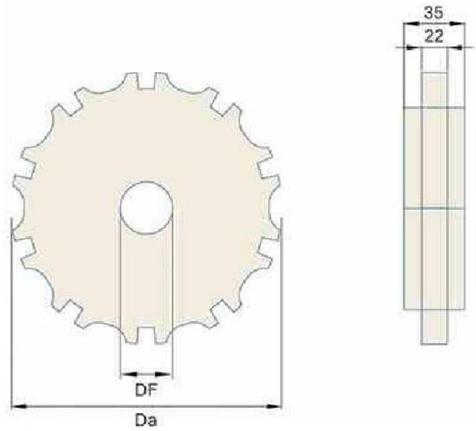
Sprocket for 600 Roller Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
600-6T	6	101.6	30/40	30/40
600-8T	8	132.8	30/40	30/40
600-10T	10	164.4	30/40	30/40
600-12T	12	195.0	30/40/50	30/40/50
600-16T	16	260.4	30/40/50/60	30/40/50/60

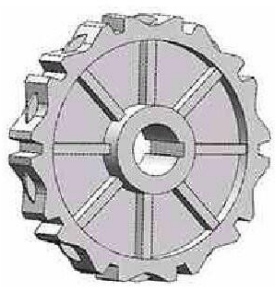
Sprocket for 800 Modular Belt

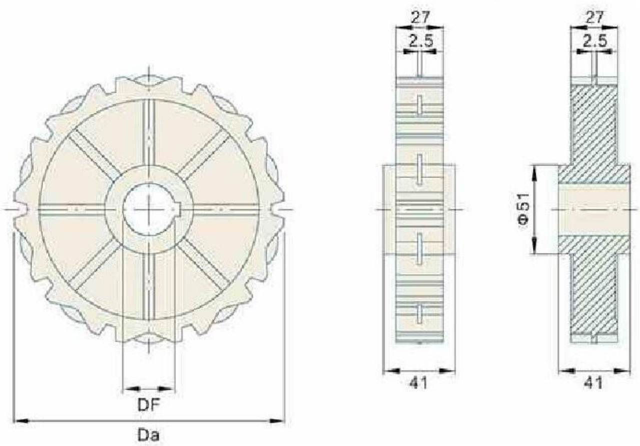




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
800-8T	8	127	30/40	30/40
800-9T	9	141.5	30/40	30/40
800-10T	10	157	30/40	30/40

Sprocket for 800 Modular Belt



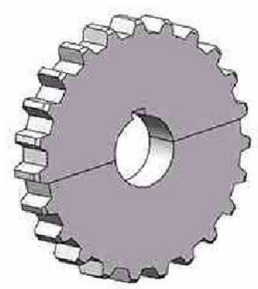


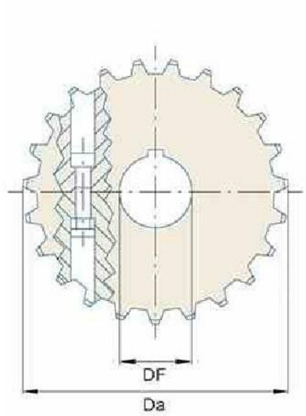
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
800-10T	10	157	40	40

S

Accessories

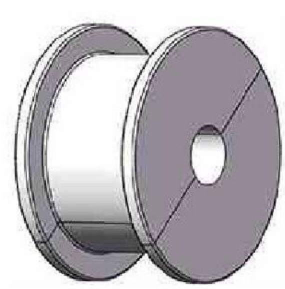
Sprocket for 803 Top Chains

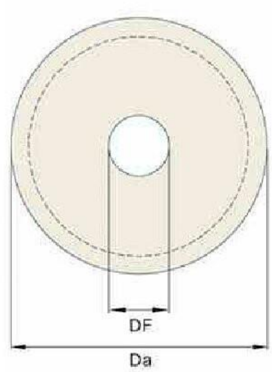


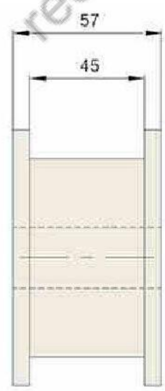


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
803-17T	11	104.5	20/30	20/30
803-19T	13	117	20/30/40	20/30/40
803-21T	14	130	20/30/40	20/30/40
803-23T	15	142	20/30/40	20/30/40
803-25T	16	154	20/30/40	20/30/40
803-27T	19	166.5	20/30/40	20/30/40

Idler Sprocket for 812 Top Chains



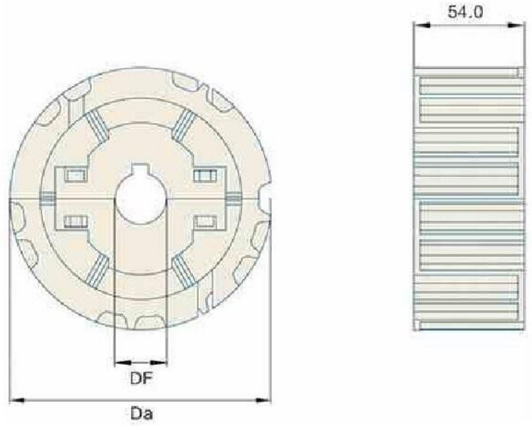




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
812-19T	19	117	25/30/35	25/30/35
812-21T	21	129	25/30/35/40	25/30/35/40
812-23T	23	143	25/30/35/40	25/30/35/40
812-25T	25	155	25/30/35/40	25/30/35/40

Sprocket for 812 Top Chains

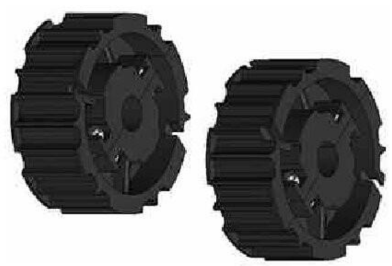
T=19/21

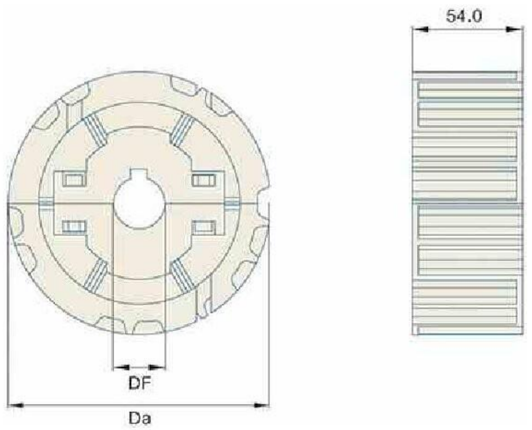


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
812-19T	19	117	-	25/30/35
812-21T	21	129	-	25/30/35/40

Sprocket for 812 Top Chains

T=23

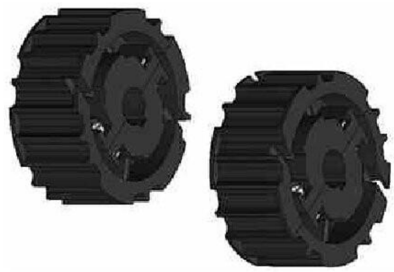


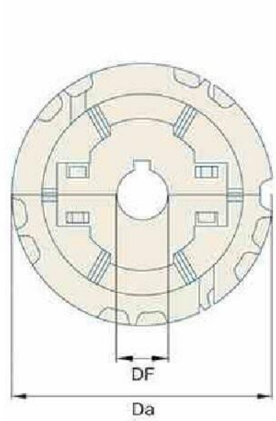


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
812-23T	23	143	-	25/30/35/40

Sprocket for 812 Top Chains

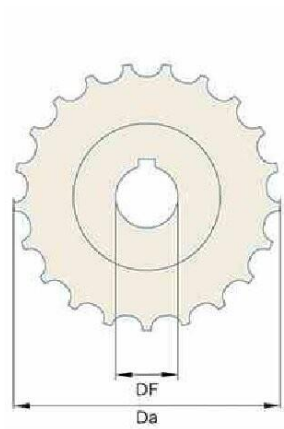
T=25





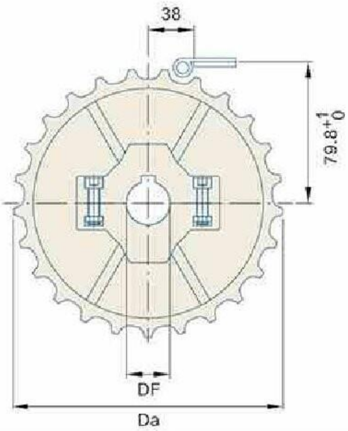
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
812-25T	25	155	-	25/30/35/40

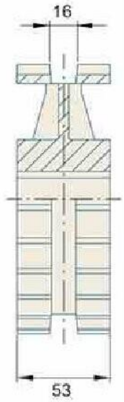
Drive Sprocket for 812 Top Chains



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
812-19T	19	117	25/30/35	25/30/35
812-21T	21	129	25/30/35/40	25/30/35/40
812-23T	23	143	25/30/35/40	25/30/35/40
812-25T	25	155	25/30/35/40	25/30/35/40

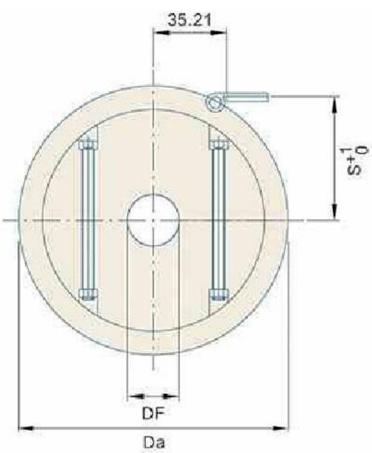
Drive Sprocket for 820 Top Chains

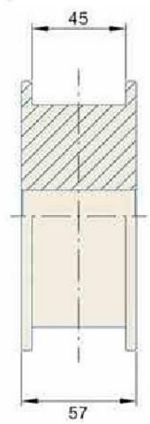




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
820ZSF-19T	19	118	-	25/30
820ZSF-21T	21	129	-	25/30
820ZSF-23T	23	143	-	25/30
820ZSF-25T	25	155	-	25/30

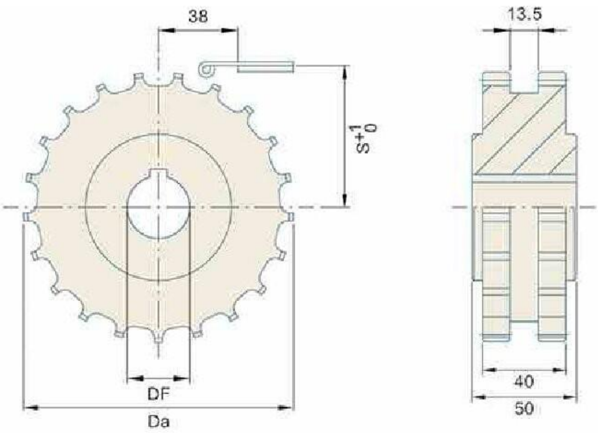
Idler Sprocket for 820 Top Chains





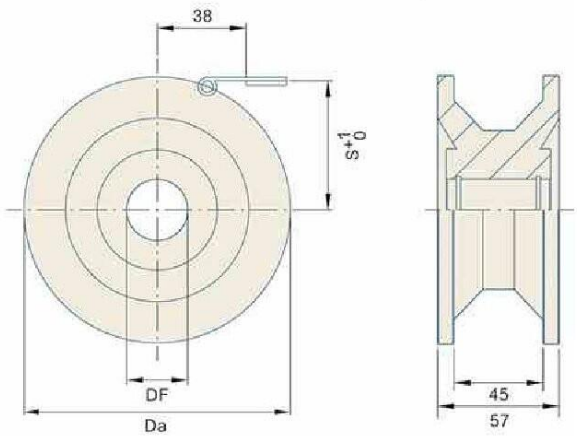
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
820BZS-19T	19	118	-	25/30
820BZS-21T	21	129	-	25/30
820BZS-23T	23	143	-	25/30
820BZS-25T	25	155	-	25/30

Drive Sprocket for 820 Top Chains



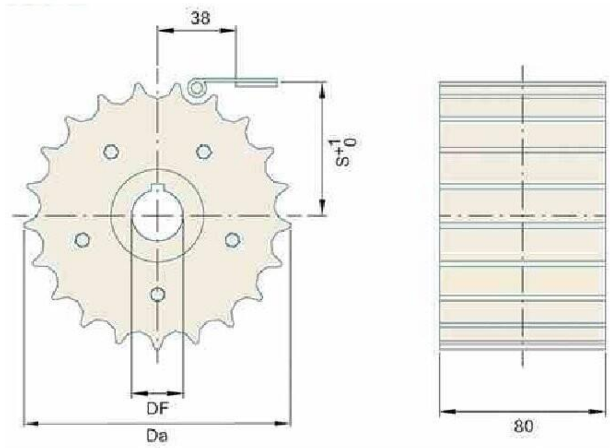
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
820ZJJ-15T	15	93	-	25/30
820ZJJ-17T	17	107	-	25/30
820ZJJ-19T	19	118	-	25/30/35/40
820ZJJ-21T	21	129	-	25/30/35/40
820ZJJ-23T	23	143	-	25/30/35/40
820ZJJ-25T	25	155	-	25/30/35/40

Idler Sprocket for 820 Top Chains



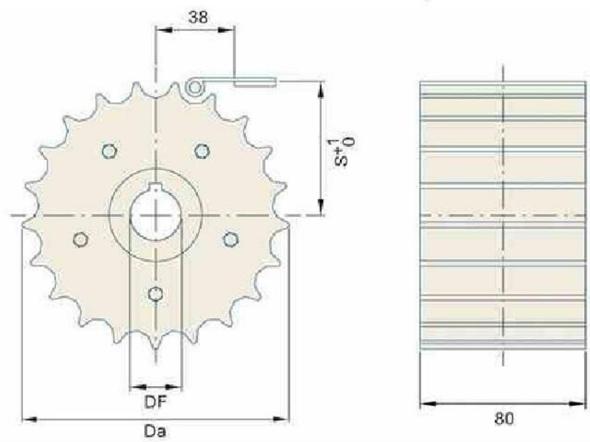
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
820BJJ-15T	15	93	-	25/30
820BJJ-17T	17	107	-	25/30
820BJJ-19T	19	118	-	25/30/35/40
820BJJ-21T	21	129	-	25/30/35/40
820BJJ-23T	23	143	-	25/30/35/40
820BJJ-25T	25	155	-	25/30/35/40

Drive Sprocket for 821/802 Top Chains



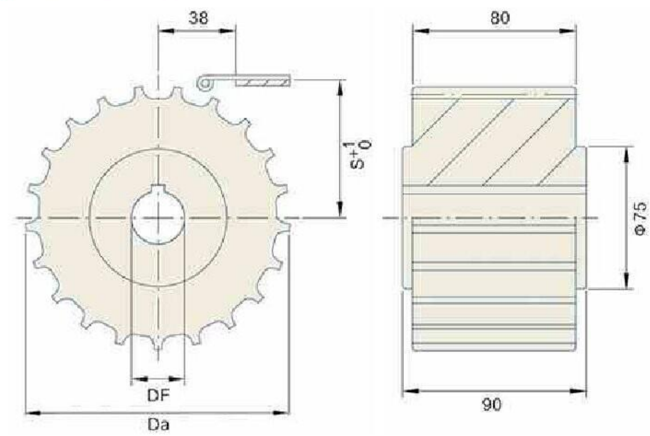
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
821/802ZS-19T	19	117	-	25/30/35/40
821/802ZS-21T	21	129	-	25/30/35/40
821/802ZS-23T	23	142	-	25/30/35/40
821/802ZS-25T	25	154	-	25/30/35/40

Idler Sprocket for 821/802 Top Chains



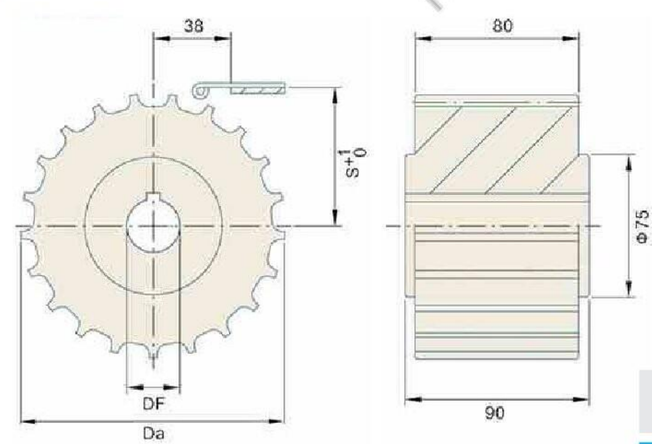
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injetion Sprocket				
821/802BZS-19T	19	117	-	25/30/35/40
821/802BZS-21T	21	129	-	25/30/35/40
821/802BZS-23T	23	142	-	25/30/35/40
821/802BZS-25T	25	154	-	25/30/35/40

Drive Sprocket for 821/802 Top Chains



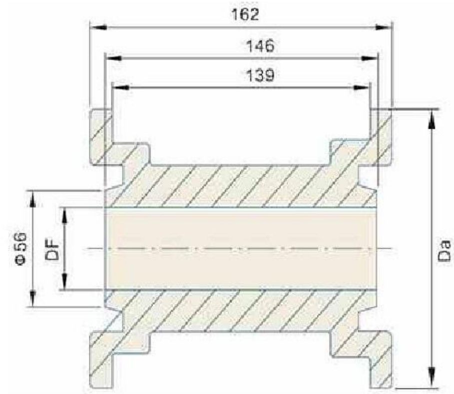
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
821/802ZJJ-19T	19	117	-	25/30/35/40
821/802ZJJ-21T	21	129	-	25/30/35/40
821/802ZJJ-23T	23	142	-	25/30/35/40
821/802ZJJ-25T	25	154	-	25/30/35/40

Idler Sprocket for 821/802 Top Chains



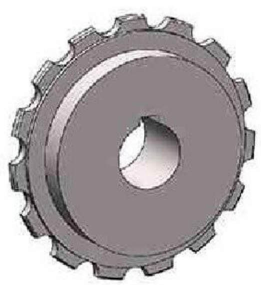
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
821/802ZS-15T	15	93	-	25/30
821/802ZS-17T	17	107	-	25/30
821/802ZS-19T	19	117	-	25/30/35/40
821/802ZS-21T	21	129	-	25/30/35/40
821/802ZS-23T	23	142	-	25/30/35/40
821/802ZS-25T	25	154	-	25/30/35/40

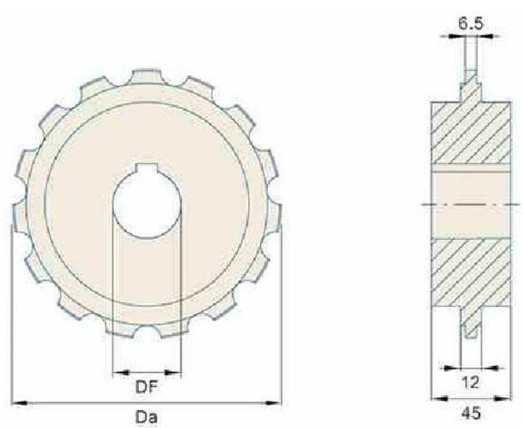
Idler Sprocket for 821/802 Top Chains



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
821/802BJJC-19T	19	117	-	25/30/35/40
821/802BJJC-21T	21	129	-	25/30/35/40
821/802BJJC-23T	23	142	-	25/30/35/40
821/802BJJC-25T	25	154	-	25/30/35/40

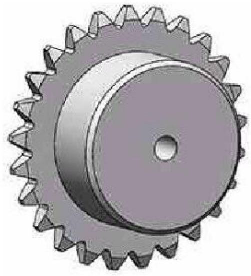
Sprocket for 830T Top Chains

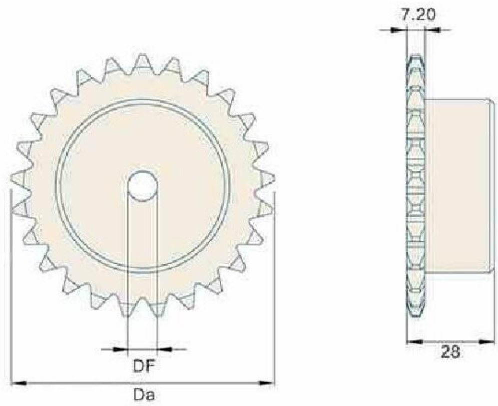




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
830T-13T	13	134.5	25/30/35/40/50	25/30/35/40/50
830T-15T	15	152.7	25/30/35/40/50	25/30/35/40/50
830T-17T	17	194.8	25/30/35/40/50	25/30/35/40/50

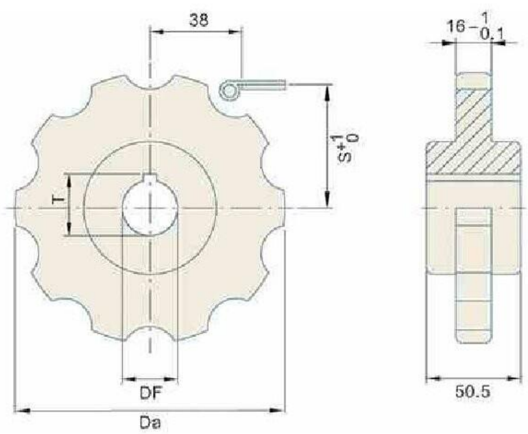
Sprocket for 843 Top Chains





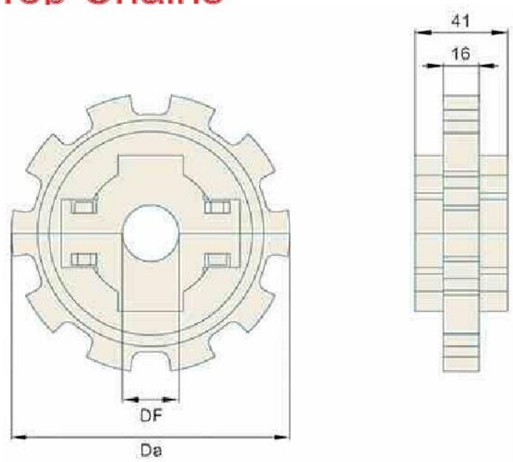
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
843-19	19	81.7	-	25/30
843-21	21	89.7	-	25/30
843-25	25	105.8	-	25/30/40

Drive Sprocket for 880 Top Chains



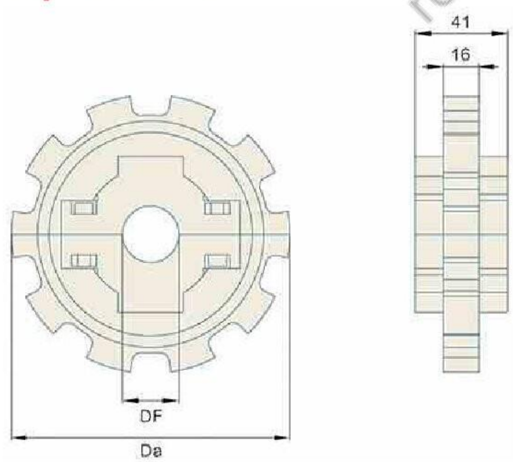
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
880-9T	9	110	-	25/30
880-10T	10	122	-	25/30
880-11T	11	135	-	25/30
880-12T	12	147	-	25/30
880-15T	15	178	-	25/30

Drive&Drive Sprocket for 880 Top Chains



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
880-10T	10	122	-	25/30/35/40

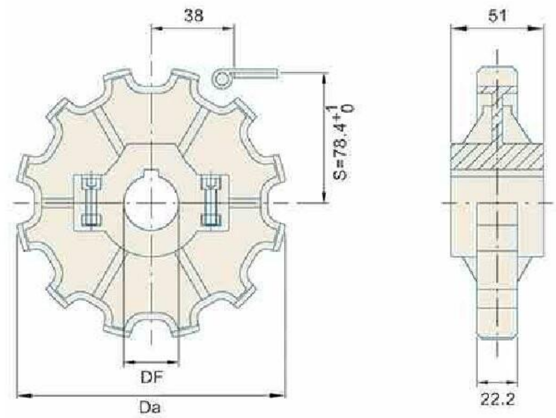
Drive&Drive Sprocket for 880 Top Chains



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
880-11T	11	135	-	25/30/35/40
880-12T	12	147	-	25/30/35/40

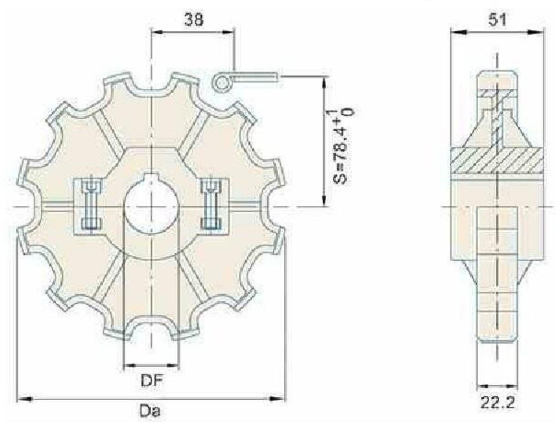
S
Accessories

Drive Sprocket for 882TAB Top Chains



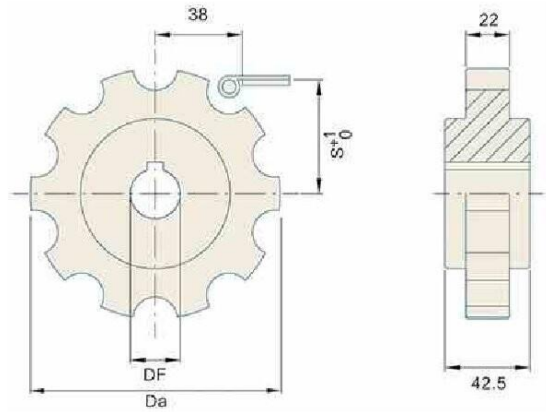
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
		Injection Sprocket		
882TABZS-9T	9	110	-	25/30
882TABZS-10T	10	122	-	25/30
882TABZS-11T	11	135	-	25/30
882TABZS-12T	12	147	-	25/30

Drive Sprocket for 882TAB Top Chains



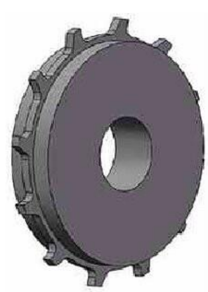
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
		Injection Sprocket		
882TABBS-9T	9	110	-	25/30
882TABBS-10T	10	122	-	25/30
882TABBS-11T	11	135	-	25/30
882TABBS-12T	12	147	-	25/30

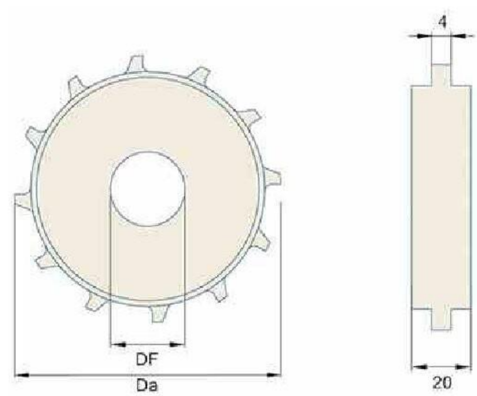
Drive Sprocket for 880 Top Chains



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
880-9T	9	110	-	25/30
880-10T	10	122	-	25/30
880-11T	11	135	-	25/30
880-12T	12	147	-	25/30
880-15T	15	178	-	25/30

Sprocket for 900 Modular Belt

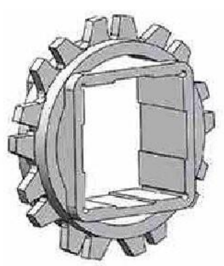


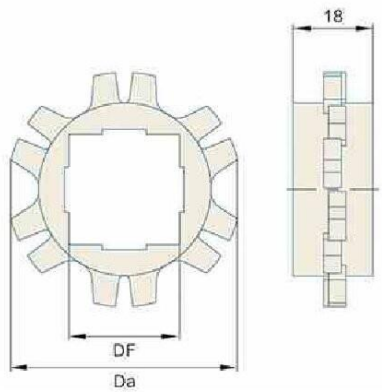


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
900-12T	12	107	30/40	25/30/40

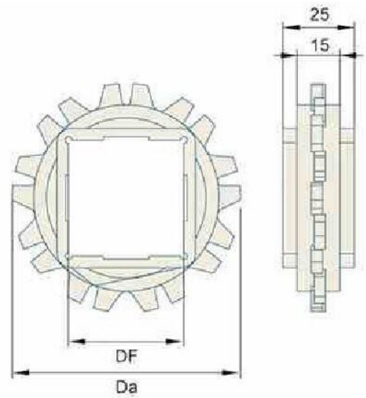
Sprocket for 900 Modular Belt

T=9





6T

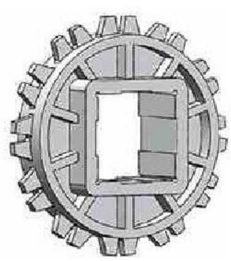


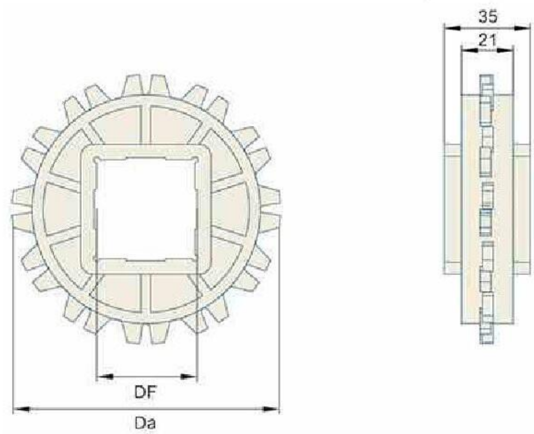
9T

Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
900-6T	6	53	25	-
900-9T	9	79	40	25/30
900-10T	10	89	40	25/30

Sprocket for 900 Modular Belt

T=12

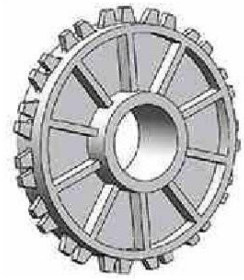


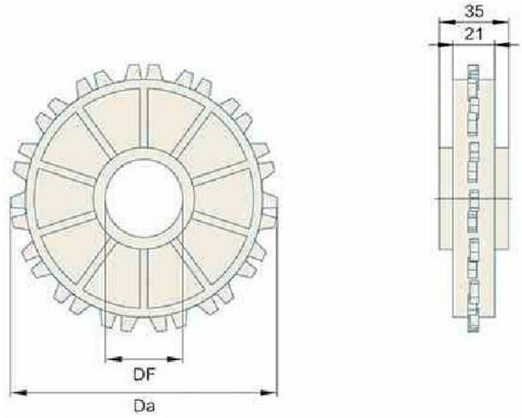


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
900-12T	12	104	40	25/30

Sprocket for 900 Modular Belt

T=15

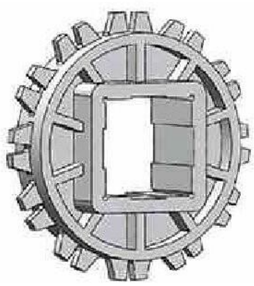


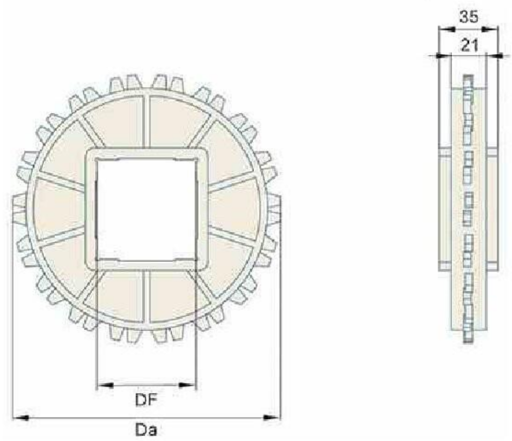


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
900-15T	15	130	40	25/30

Sprocket for 900 Modular Belt

T=18

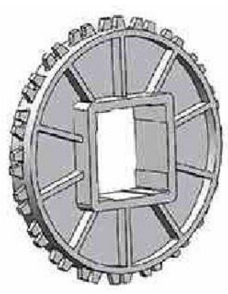


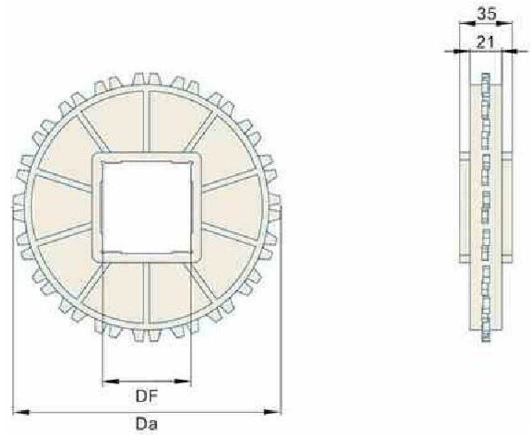


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
900-18T	18	155	40/60	25/30

Sprocket for 900 Modular Belt

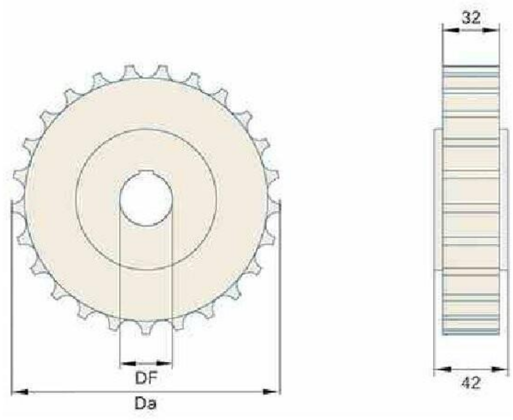
T=20





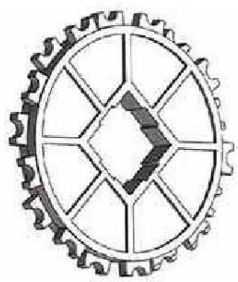
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
900-20T	20	173	40/60	25/30

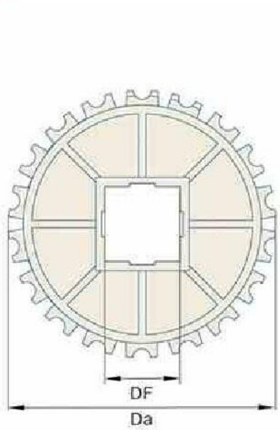
Sprocket for 981TAB Top Chains



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
981T-19T	19	115	-	25/30/35
981T-21T	21	129	-	25/30/35/40
981T-23T	23	143	-	25/30/35/40
981T-25T	25	152.5	-	25/30/35/40

Sprocket for 1000 Modular Belt

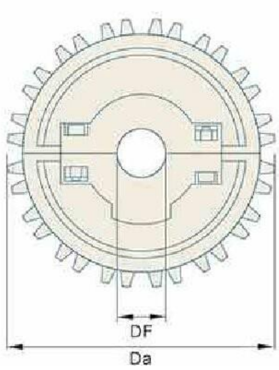


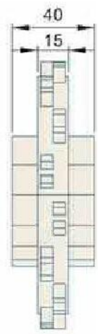


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
1000-12T	12	98	30	25/30
1000-16T	16	132	30	25/30/40
1000-18T	18	146	30/40	30/35/40
1000-19T	19	158.8	30/40	30/35/40
1000-20T	20	162	30/40	30/40/50

Sprocket for 1000 Modular Belt

T=16

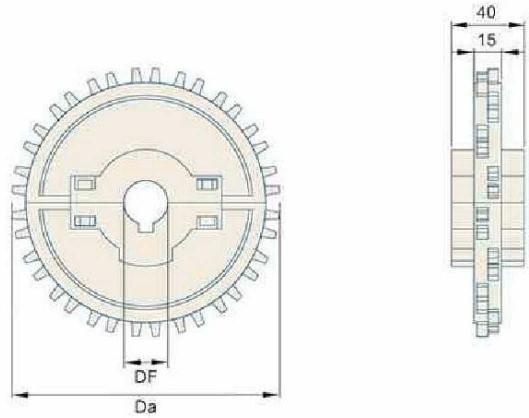




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
1000-16T	16	132	-	40

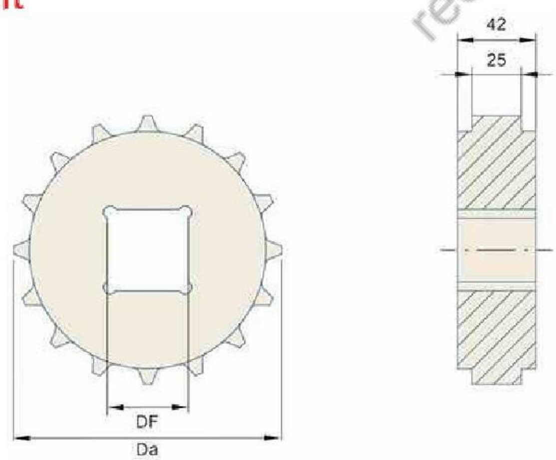
Sprocket for 1000 Modular Belt

T=18



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
1000-18T	18	146	-	40

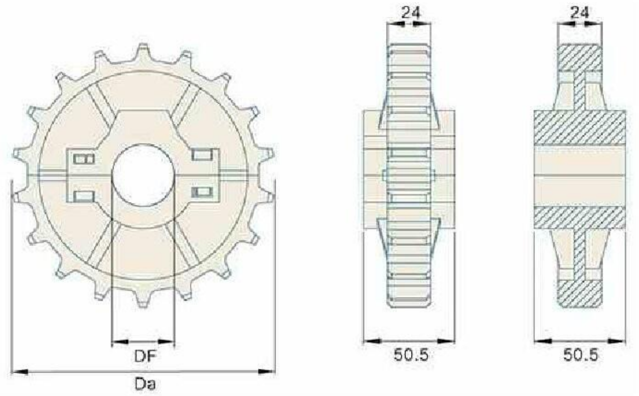
Sprocket for 1005 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1005-14T	14	114	20-40	20-40
1005-16T	16	129	20-50	20-50
1005-18T	18	149.6	25-60	25-60
1005-20T	20	162.5	30-60	30-60

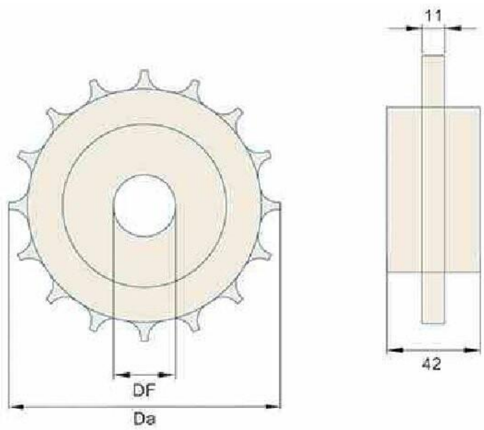
Sprocket for 1005 Modular Belt

T=18



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
1008-18T	18	146	-	40

Sprocket for 1050 Top Chains



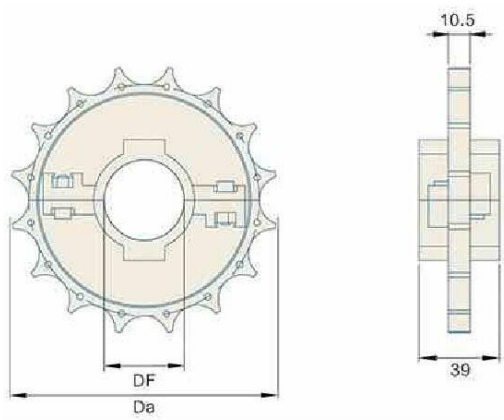
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1050-16T	16	130	20/25/30/40	20/25/30/40
1050-18T	18	146	20/25/30/40	20/25/30/40
1050-19T	19	154.5	20/25/30/40	20/25/30/40
1050-21T	21	170	20/25/30/40	20/25/30/40

S

Accessories

Sprocket for 1050 Modular Belt

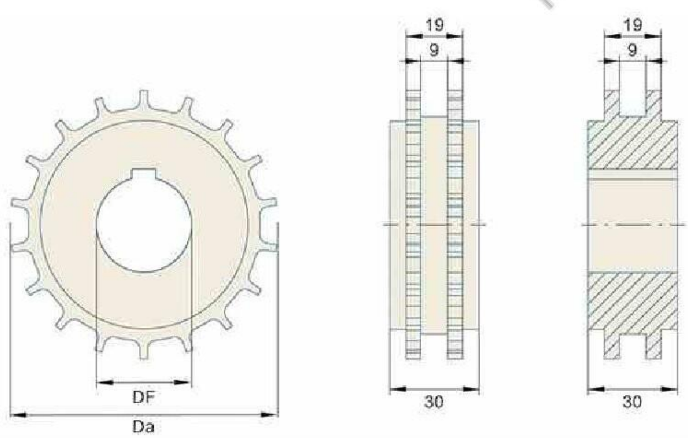
T=16



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
1050-16T	16	130	-	40

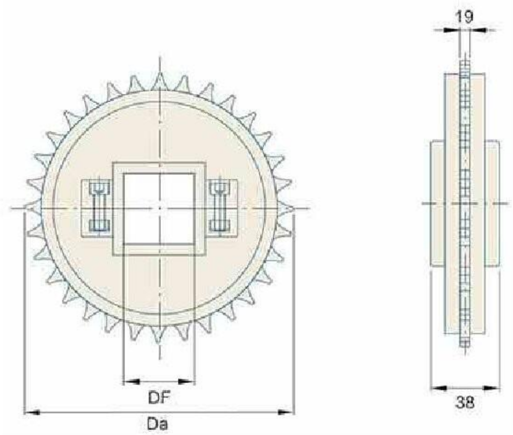
Sprocket for 1100 Modular Belt

T=18



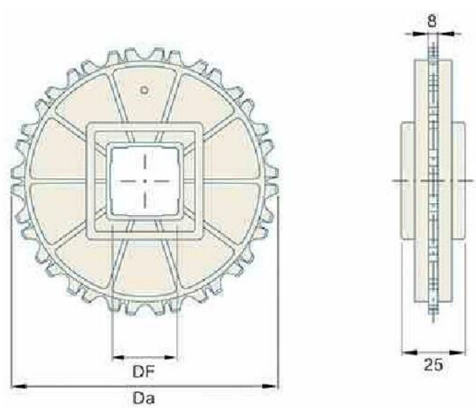
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1100-18T	18	90	40	20/30/32

Sprocket for 1100 Modular Belt

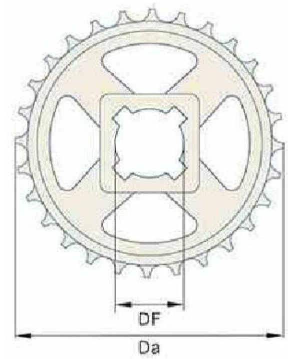
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Split type Injection Sprocket				
1100-32T	32	157	40	25/30/35

Sprocket for 1100 Modular Belt

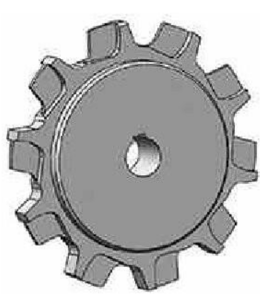
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
1100-16T	16	78	40	20/25/30/40
1100-18T	18	87	40	20/25/30/40
1100-20T	20	97	40	20/25/30/40
1100-24T	24	117	40	20/25/30/40
1100-32T	32	157	40	20/25/30/40

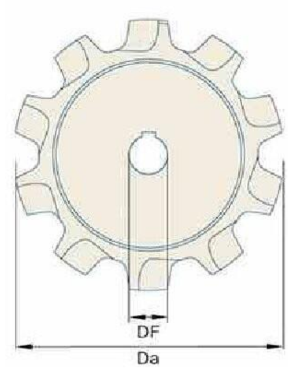
Sprocket for 1270 Modular Belt

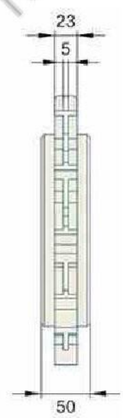


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
1270-28T	28	116.6	-	30

Sprocket for 1400/1400TAB Flexible Chains

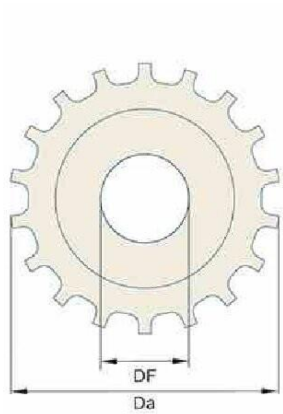


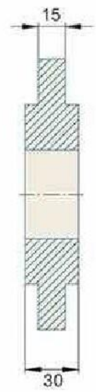




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1400-6T	6	176	25-50	25-50
1400-8T	8	226	25-60	25-60
1400-10T	10	278	25-60	25-60

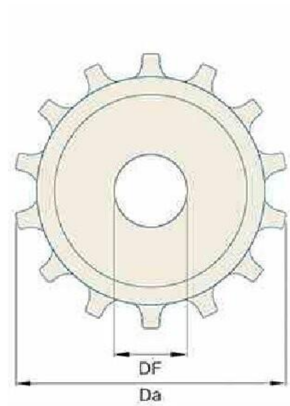
Sprocket for 1400 Modular Belt

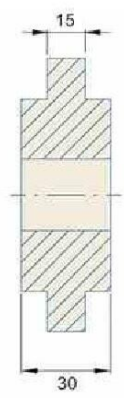




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1400-16T	16	134	20-40	25-40
1400-18T	18	151	20-40	25-40
1400-21T	21	176	30-60	30-60
1400-31T	31	251	30-60	30-60

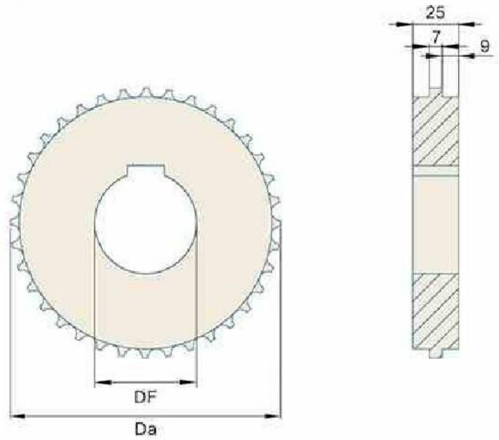
Sprocket for 1400 Modular Belt





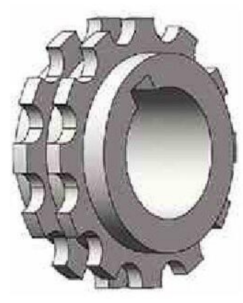
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
1400-21T	21	171	-	50

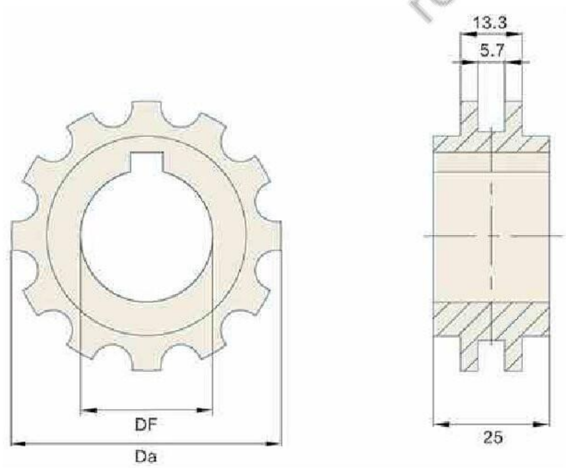
Sprocket for 1500 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1500-19T	19	79	20-40	20-40
1500-20T	20	82	20-40	20-40
1500-28T	28	114.2	25-60	25-60
1500-38T	38	157.4	30-70	30-70

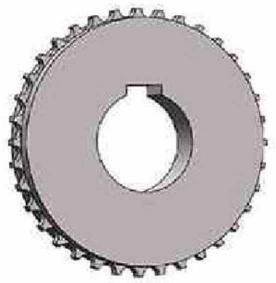
Sprocket for 1505 Modular Belt

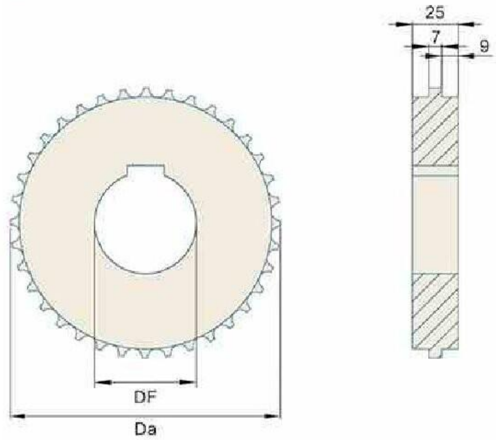




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1505-16T	16	77.7	20-35	20-35
1505-24T	24	115.5	20-60	20-60
1505-32T	32	154.8	30-60	30-60
1505-36T	36	157	30-60	30-60

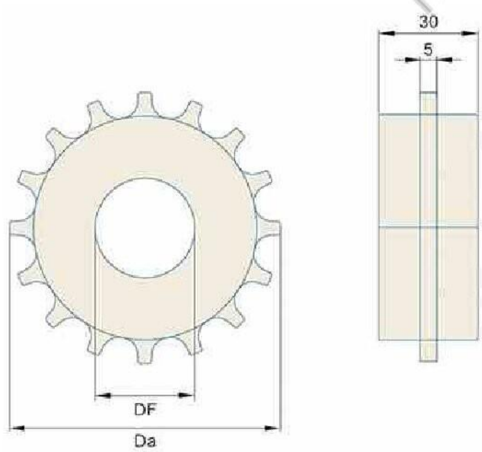
Sprocket for 1506 Modular Belt





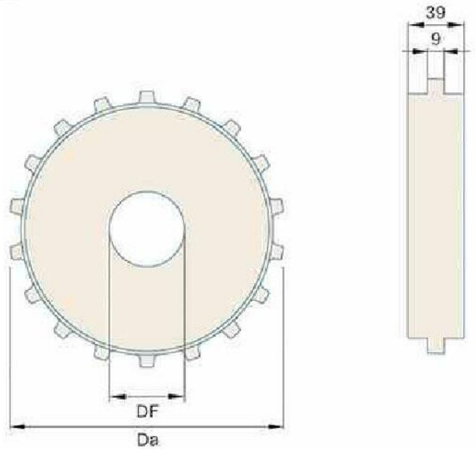
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1506-10T	10	41.4	10-18	10-18
1506-14T	14	58	15-25	15-25
1506-19T	19	79	20-40	20-40
1506-20T	20	82	20-40	20-40
1506-28T	28	114.2	25-60	25-60
1506-32T	32	154.8	30-60	30-60
1506-36T	36	157	30-60	30-60

Sprocket for 1507 Modular Belt



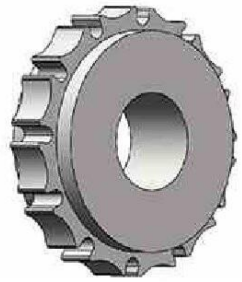
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1507-16T	16	81.6	25/30	25/30
1507-24T	24	121	30	25-60
1507-32T	32	162	30/40	25-60

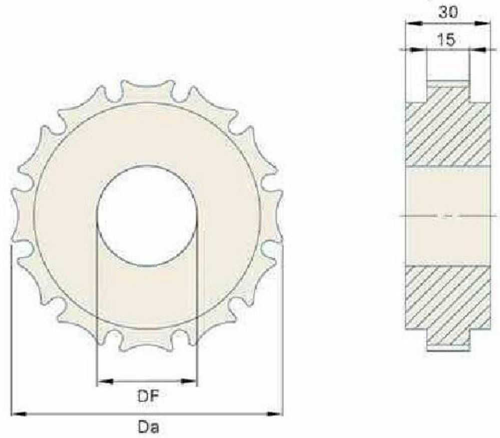
Sprocket for 1600 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1600-8T	8	64.5	-	20-30
1600-10T	10	81.3	-	25-35
1600-18T	18	147.2	40	30-60
1600-21T	21	171.6	40	30-60

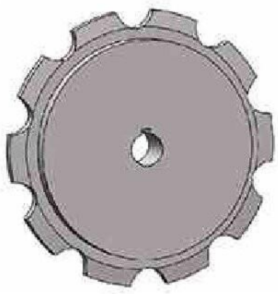
Sprocket for 1600 Modular Belt

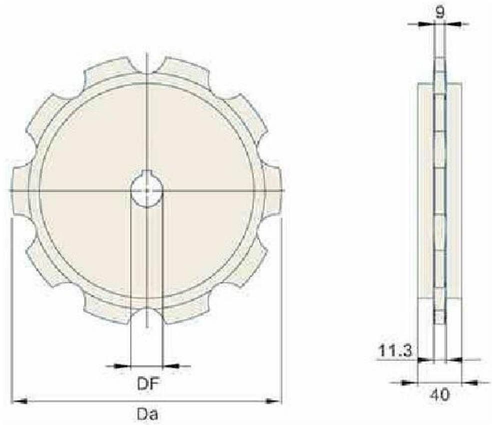




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1600T-10T	10	80.8	30	25/30/40
1600T-12T	12	97	30/40	25/30/40
1600T-15T	15	120	30/40	25/30/40

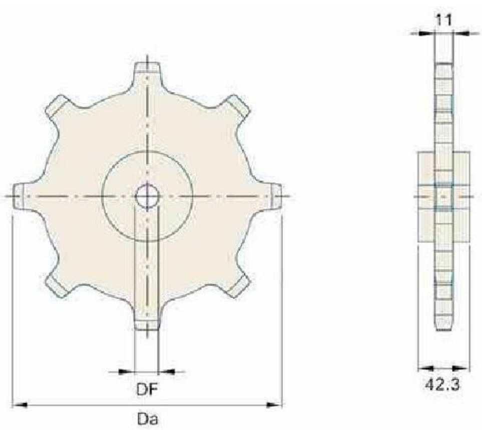
Sprocket for 1610 Flexible Chains





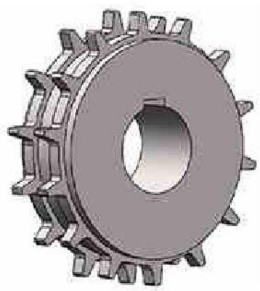
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
		Machined Sprocket		
1610-10T	10	203	-	40/50

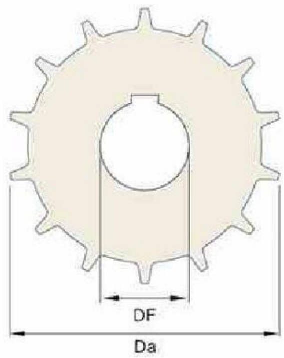
Sprocket for 1700 Flexible Chains

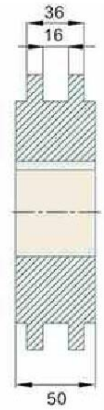


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
		Machined Sprocket		
1700-8T	8	133	20/25/30	20/25/30
1700-10T	10	166	25/30/40	25/30/40
1700-12T	12	196	25/30/40	25/30/40

Sprocket for 1700T Modular Belt

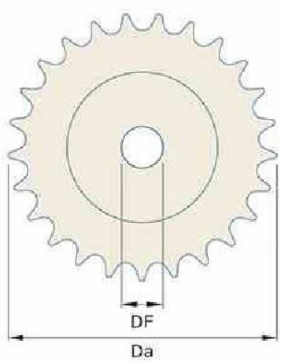






Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1700T-12T	12	147	30/35/40	30/35/40
1700T-14T	14	174	40/45/50	40/45/50
1700-16T	16	201.5	40/50/60	40/50/60

Sprocket for 1873 Roller Chains

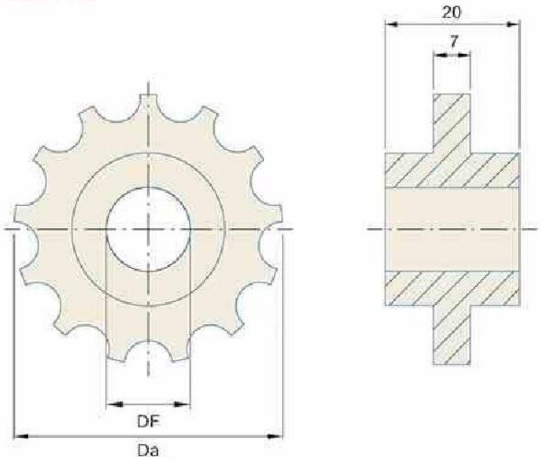


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1873-21T	21	136	20	20
1873-23T	23	148	20	20
1873-25T	25	160	20	20
1873-27T	27	172	20	20
1873-29T	29	184	20	20
1873-31T	31	196	25	25
1873-33T	33	209	25	25
1873-35T	35	221	25	25
1873-37T	37	233	25	25

S

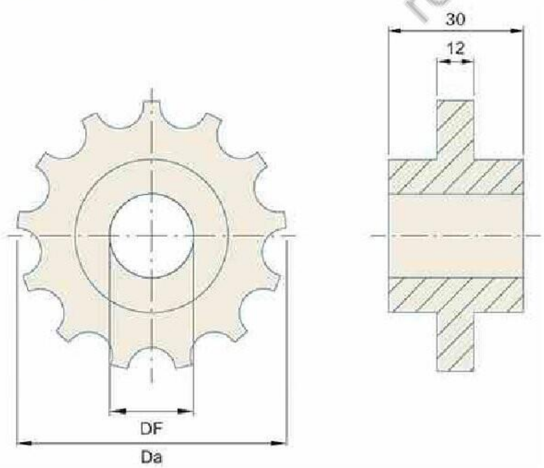
Accessories

Sprocket for 1900A Flexible Chains



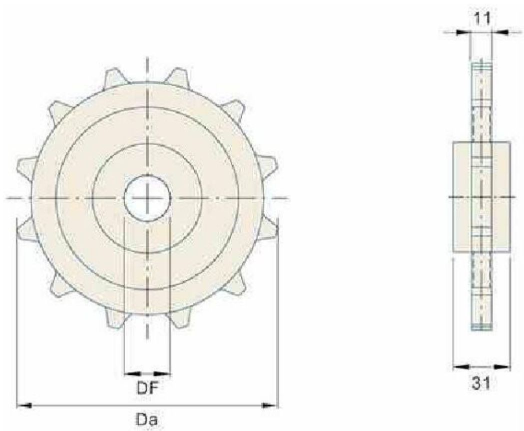
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1900A-15T	15	62.8	-	25/30

Sprocket for 1900B Flexible Chains



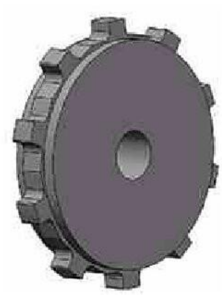
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1900B-19T	19	118.5	-	25/30/35/40

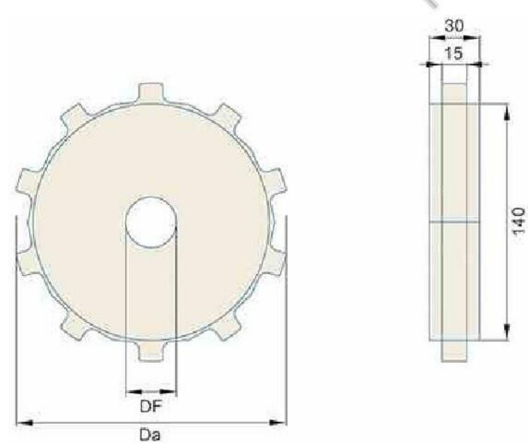
Sprocket for 2000 Flexible Chains



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2000-10T	10	122	20/25/30	20/25/30
2000-11T	11	134	20/25/30	20/25/30
2000-12T	12	146	20/25/30	20/25/30

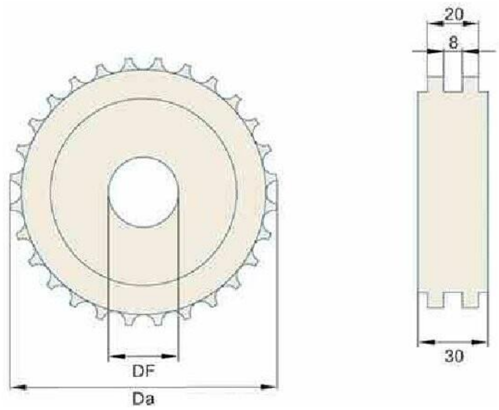
Sprocket for 2100 Modular Belt





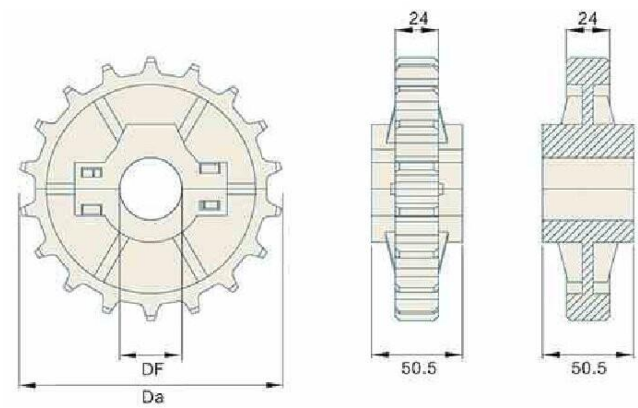
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2100-10T	10	164.4	40/50	40/50

Sprocket for 2120 Modular Belt



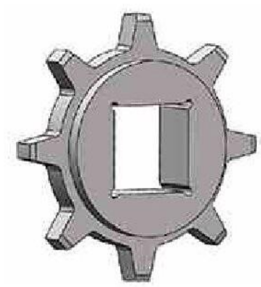
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2120-24T	24	99.3	30/40	30/40
2120-28T	28	115	30/40	30/40
2120-32T	32	129	30/40	30/40/50
2120-36T	36	148	30/40/50	30/40/50

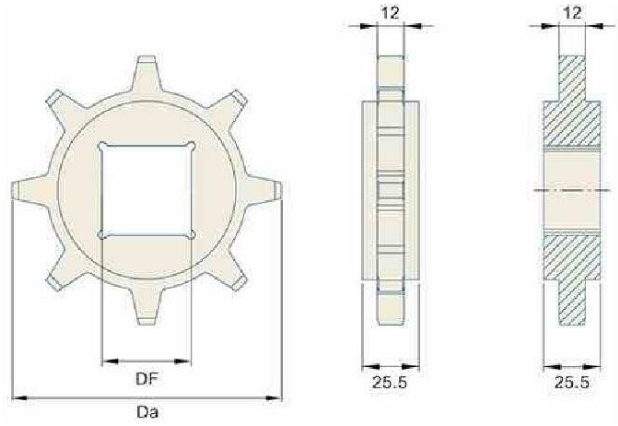
Sprocket for 2120 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2120-28T	28	115.4	-	30/40
2120-36T	36	147.7	-	30/40

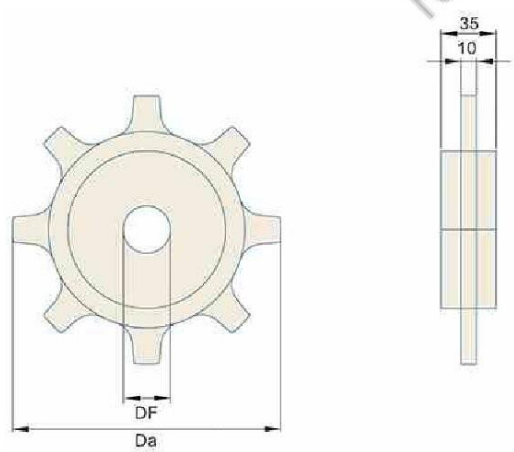
Sprocket for 2200 Modular Belt





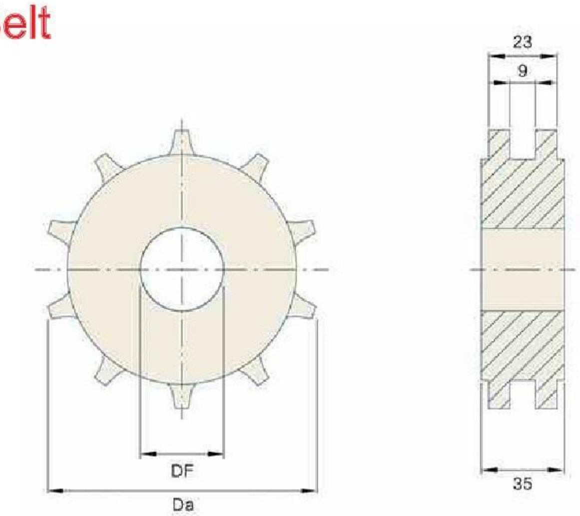
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2200-8T	8	120	25/30/40	25/30/40
2200-10T	10	151	25/30/40	25/30/40

Sprocket for 1800 Flexible Chains



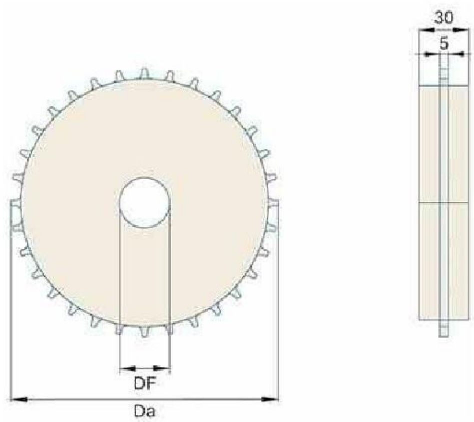
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1800-8T	8	170	25/30/40	25/30/40

Sprocket for 2265 Modular Belt



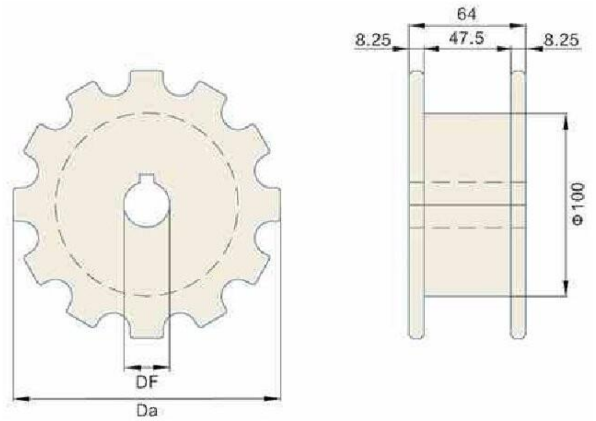
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2265-10T	10	106.6	30/40	30/40
2265-13T	13	132	30/40	30/40
2265-15T	15	155	30/40	30/40
2265-16T	16	163	30/40	30/40

Sprocket for 1100 Roller Top Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
1100R-16T	16	82	25/30	25/30
1100R-20T	20	100	30/40	30/40
1100R-32T	32	160	30/40/50	30/40/50

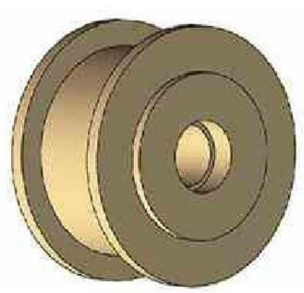
Sprocket for 2350PW Flexible Chains

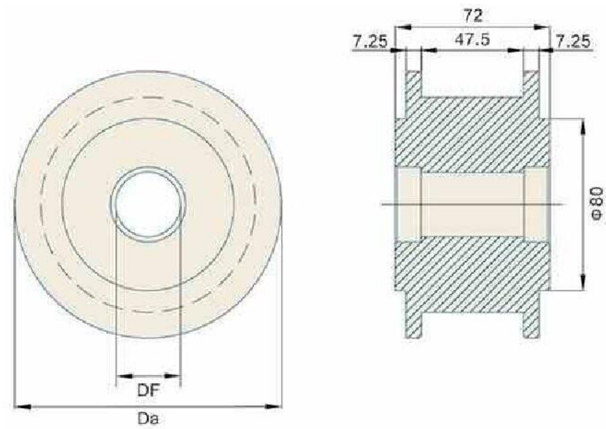


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2350PW-12T	12	146.3	-	25/30/40

Note: Situable for 2350PW-k406 Flexible Chains

Idler Sprocket for 2350PW Flexible Chains





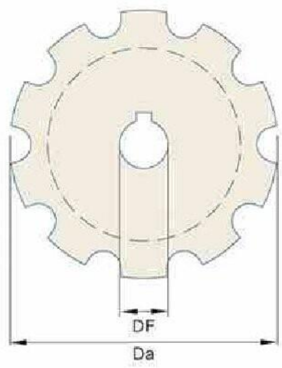
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2350PW-12T	12	124	-	25/30/40

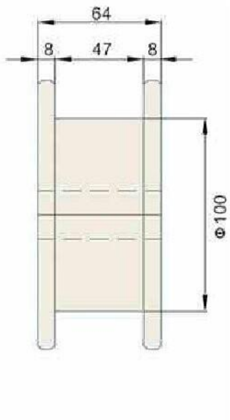
Note: Situable for 2350PW-k406, 2350PW-103 Flexible Chains

S

Accessories

Sprocket for 2350PW Flexible Chains

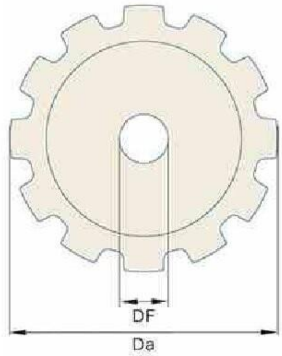


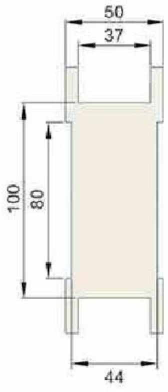


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2350PW-12T	12	139	-	25/30/40

Note: Situable for 2350PW-103 Flexible Chains

Idler Sprocket for 2350PW Flexible Chains

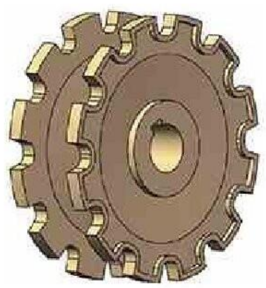


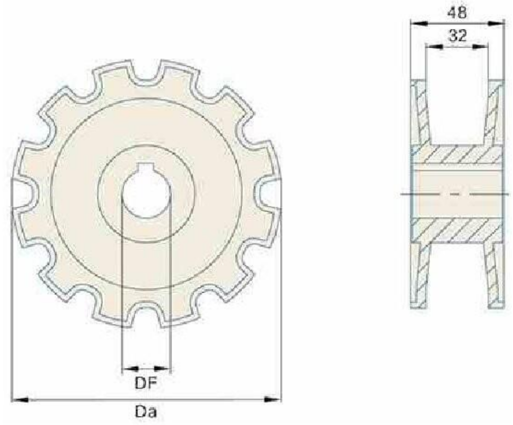


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2350PW-12T	12	136.8	-	25/30/40

Note: Situable for 2350PW-k327, 2350PW-83 Flexible Chains

Sprocket for 2350PW Flexible Chains

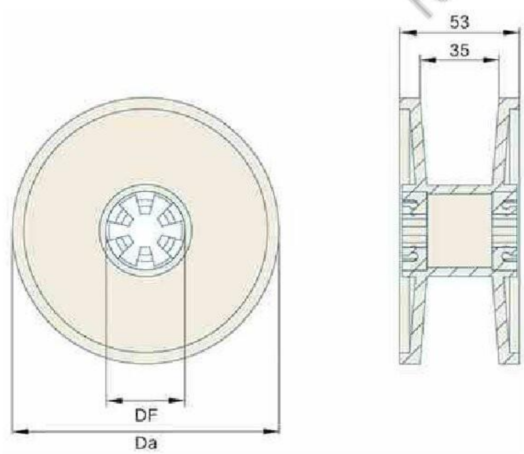




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
2350PW-12T	12	138	-	25

Note: Situable for 2350PW-k327 Flexible Chains

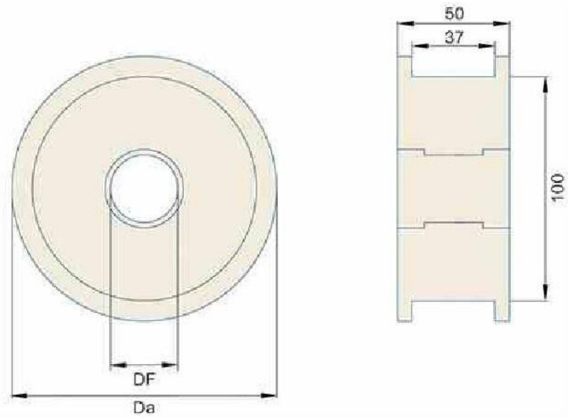
Sprocket for 2350PW Flexible Chains



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
2350PW-12T	12	117	-	25

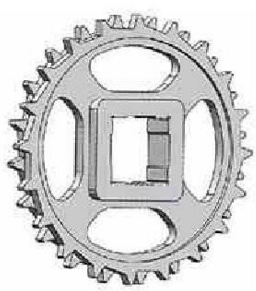
Note: Situable for 2350PW-k406, 2350PW-103 Flexible Chains

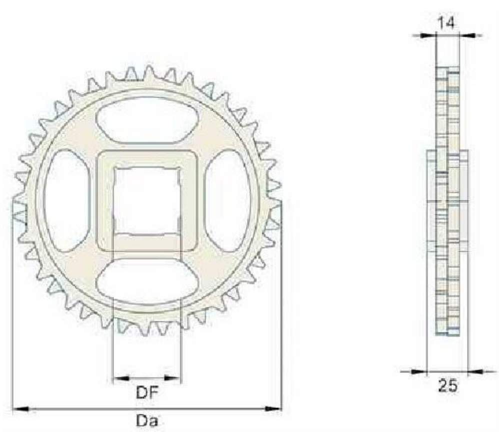
Sprocket for 2350PW-83 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2350PW-83-12T	12	117	25/30	25/30

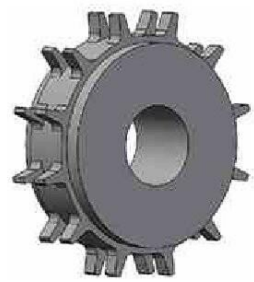
Sprocket for 2400 Modular Belt

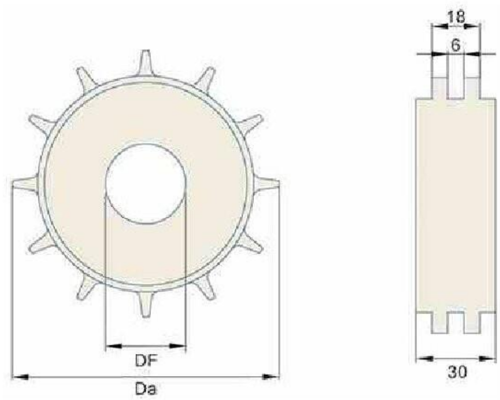




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
2400-20T	20	163	30/40/50	30/40/50

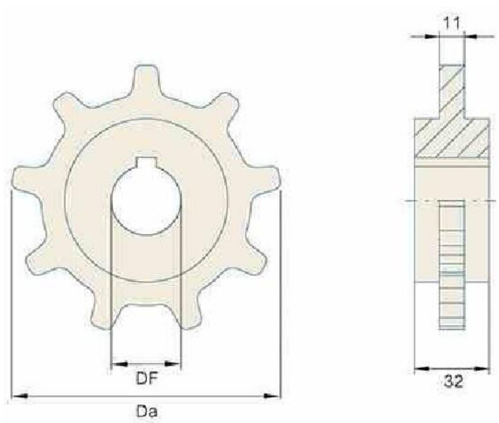
Sprocket for 2400/2401 Modular Belt





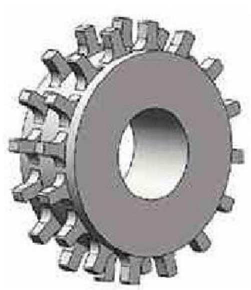
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2400/2401-9T	9	74	20/30	20/30
2400/2401-12T	12	100	20/30/40	20/30/40
2400/2401-16T	16	130	20/30/40	20/30/40
2400/2401-20T	20	163	20/30/40	20/30/40

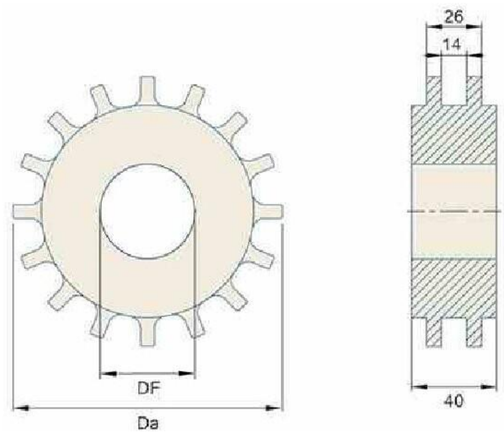
Sprocket for 2480PMO Flexible Chains



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2480PMO-9T	9	116.5	20-35	20-35
2480PMO-10T	10	128.5	25-40	25-40
2480PMO-11T	11	140.5	25-40	25-40
2480PMO-12T	12	152.5	25-40	25-40
2480PMO-13T	13	164.5	25-40	25-40

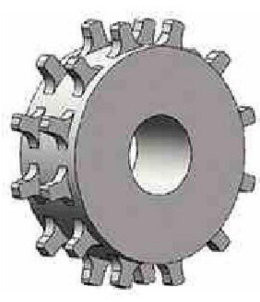
Sprocket for 2501 Modular Belt

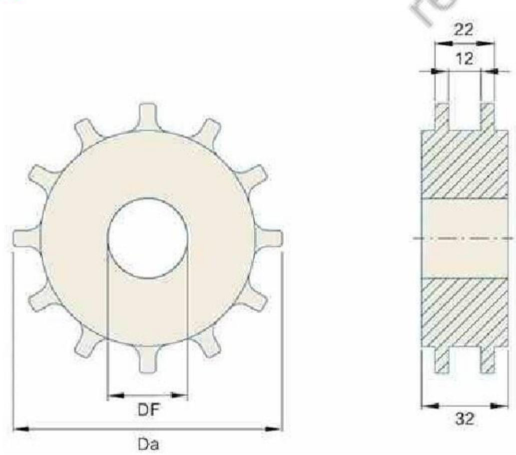




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2501-9T	9	74	20/30	20/30
2501-12T	12	99	20/30/40	20/30/40
2501-16T	16	127	20/30/40	20/30/40
2501-18T	18	143	20/30/40	20/30/40
2501-20T	20	163	20/30/40	20/30/40

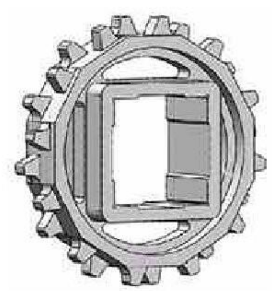
Sprocket for 2520 Modular Belt

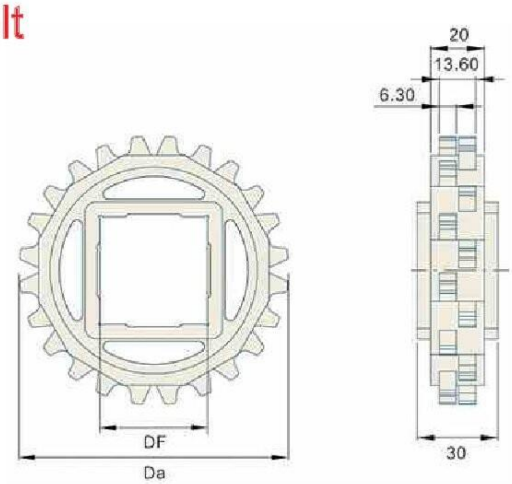




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2520-9T	9	73.2	20/30	20/30
2520-12T	12	99	20/30/40	20/30/40
2520-15T	15	125	20/30/40	20/30/40
2520-16T	16	133.5	20/30/40	20/30/40
2520-20T	20	163	20/30/40	20/30/40

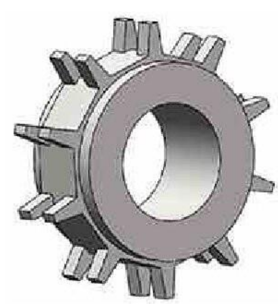
Sprocket for 2520 Modular Belt

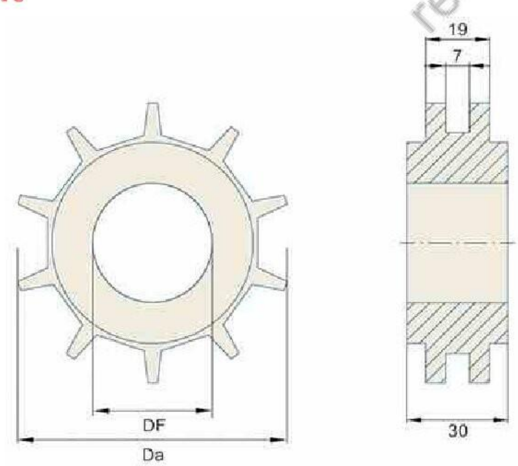




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
2520-10T	10	85	40	30
2520-12T	12	99	40	30
2520-15T	15	124	40/50	30/40

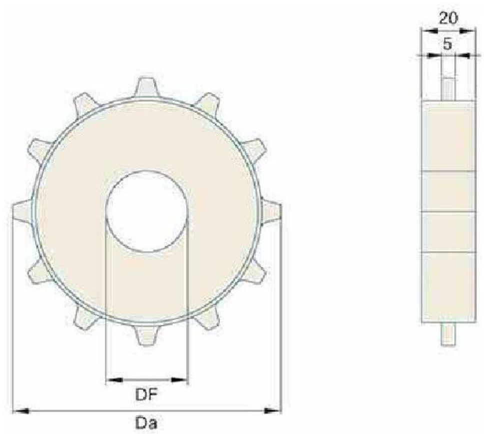
Sprocket for 2540 Modular Belt





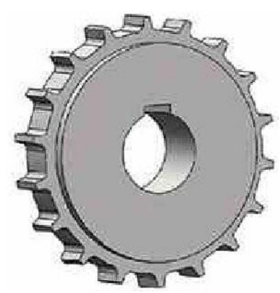
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2540-9T	9	74	20/30	20/30
2540-10T	10	83	20/30	20/30
2540-12T	12	99	20/30/40	20/30/40
2540-16T	16	130	20/30/40	20/30/40
2540-20T	20	163	20/30/40	20/30/40

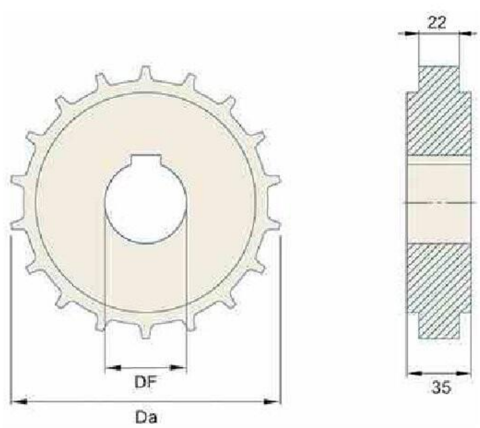
Sprocket for 2541 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2541-8T	8	70	25	20/25
2541-10T	10	82.5	25/30	25/30
2541-12T	12	99	25/40	20/25/30/40
2541-20T	20	169	25/40/60	25/30/40

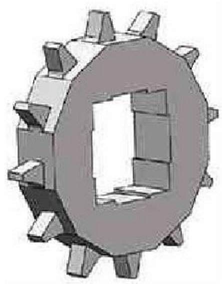
Sprocket for 2542 Modular Belt

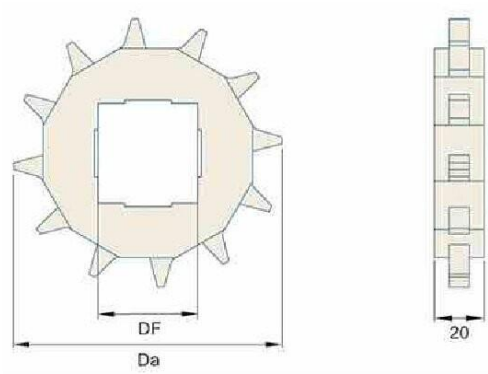




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2542-12T	12	98	30/40	25/30/35/40
2542-14T	14	114	30/40	25/30/35/40
2542-16T	16	130	30/40/60	25/30/35/40
2542-18T	18	148	30/40/60	25/30/35/40
2542-20T	20	162	30/40/60	25/30/35/40

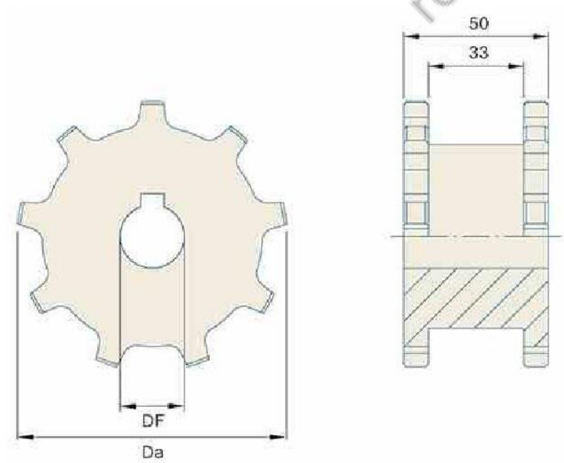
Sprocket for 2545 Modular Belt





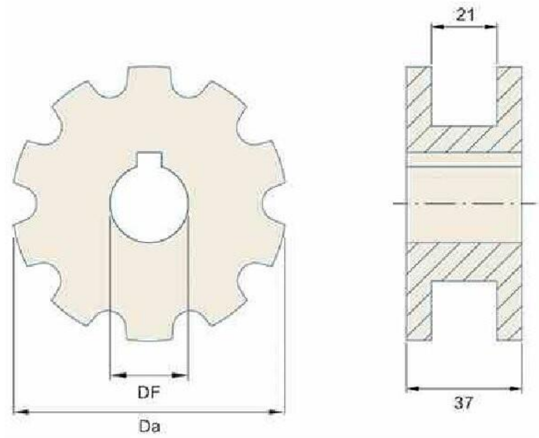
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2545-8T	8	78	25	20/25
2545-10T	10	108	25/40	20/25/30/40
2545-20T	20	173	25/40/60	20/30/40/50/60

Sprocket for 2580 Modular Belt



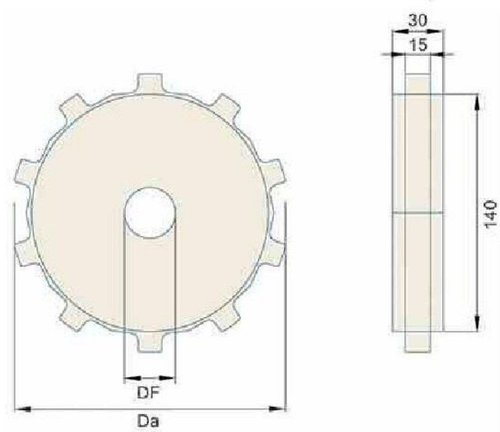
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2580-9T	9	103	20	20
2580-10T	10	135	20	20

Sprocket for 2840 Flexible Chains



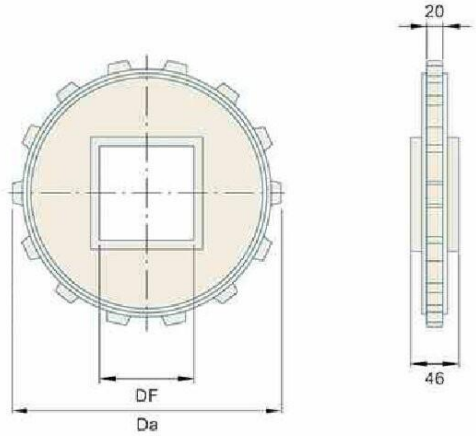
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
2840-10T	10	88.6	-	25/35

Sprocket for 3110 Modular Belt



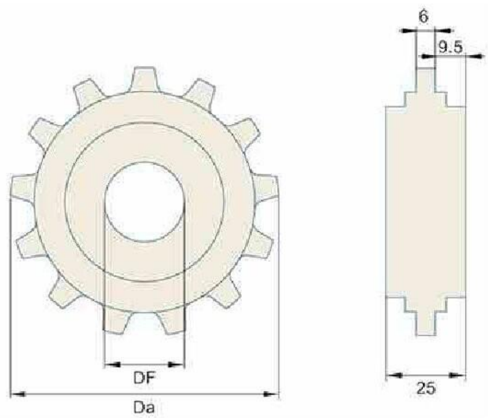
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
3110-10T	10	164.4	30/40/60/90	30/40/60/90
3110-12T	12	196	30/40/60/90	30/40/60/90

Sprocket for 4809 Modular Belt



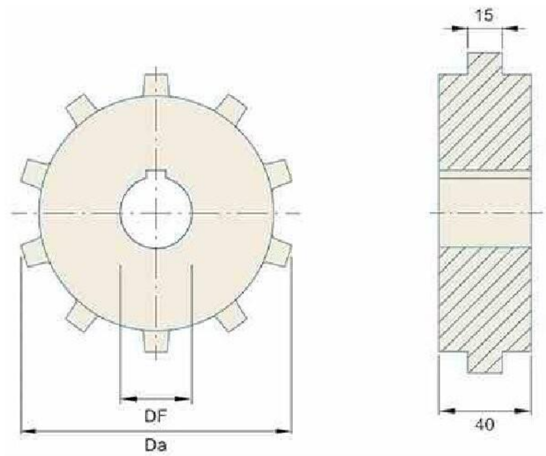
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
4809-7T	7	126	30/40/50	30/40/50
4809-9T	9	164	30/40/50/60	30/40/50/60
4809-12T	12	221	30/40/50/60	30/40/50/60
4809-14T	14	257	30/40/50/60	30/40/50/60
4809-17T	17	314	30/40/50/60/90	30/40/50/60/90

Sprocket for 5935 Modular Belt



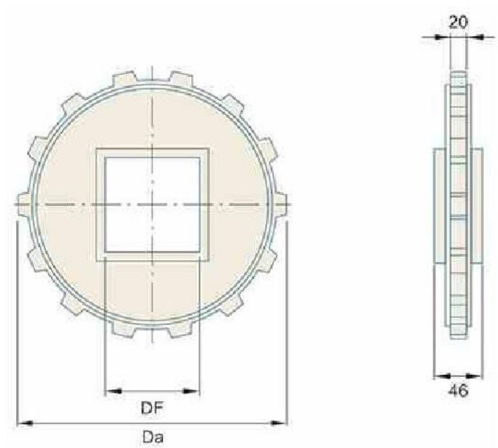
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
5935-10T	10	62	20/25	20/25
5935-13T	13	79.6	20/25/30	20/25/30
5935-18T	18	109.7	25/30/35/40/50	25/30/35/40/50
5935-20T	20	121.8	25/30/40/50/60	25/30/40/50/60
5935-24T	24	147	30/40/50/60/65	30/40/50/60/65
5935-31T	31	188.3	30/40/50/60/70	30/40/50/60/70

Sprocket for 5966 Modular Belt



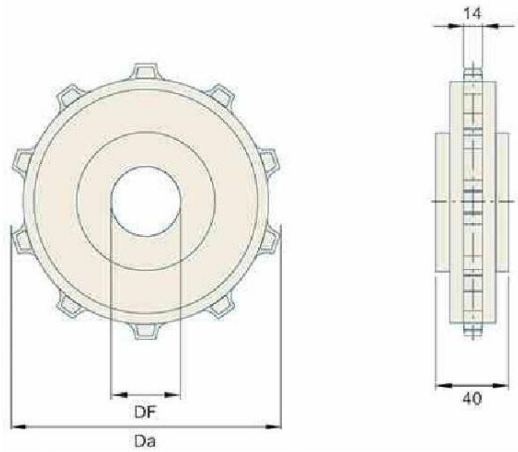
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
5966-9T	9	115	20/30	20/30
5966-12T	12	145.6	30/40/50	30/40/50
5966-16T	16	194.1	30/40/50	30/40/50
5966-20T	20	242.6	30/40/50/60	30/40/50/60

Sprocket for 5997 Modular Belt



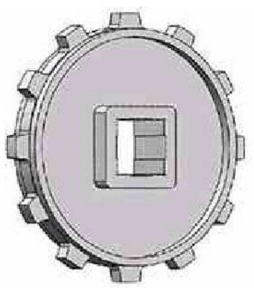
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
5997-7T	7	126	40/50	40/50
5997-9T	9	164	40/50/60	40/50/60
5997-12T	12	221	40/50/60	40/50/60
5997-14T	14	257	40/50/60/90	40/50/60/90
5997-17T	17	314	40/50/60/90	40/50/60/90

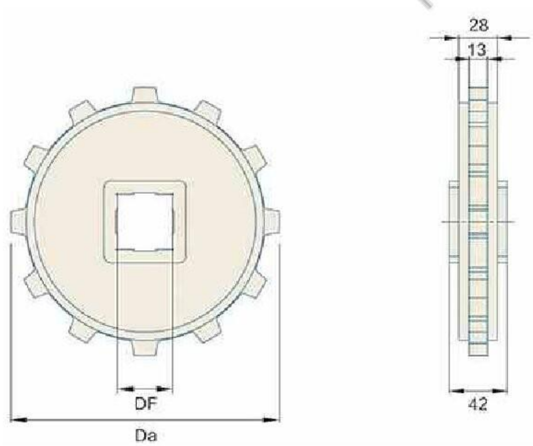
Sprocket for 6100 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
6100-8T	8	131.5	25/30/40	25/30/40
6100-10T	10	162	25/30/40/50	25/30/40/50
6100-12T	12	195	25/30/40/50	25/30/40/50
6100-14T	14	228	25/30/40/50	25/30/40/50
6100-16T	16	259	25/30/40/50	25/30/40/50

Sprocket for 6100 Modular Belt

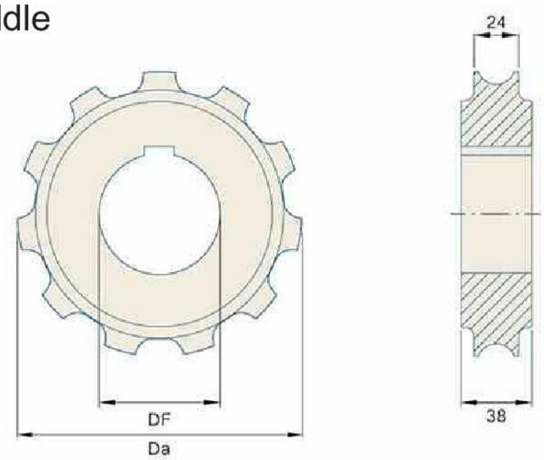




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
6100-12T	12	195	50	-

Sprocket for 6200NP Modular Belt

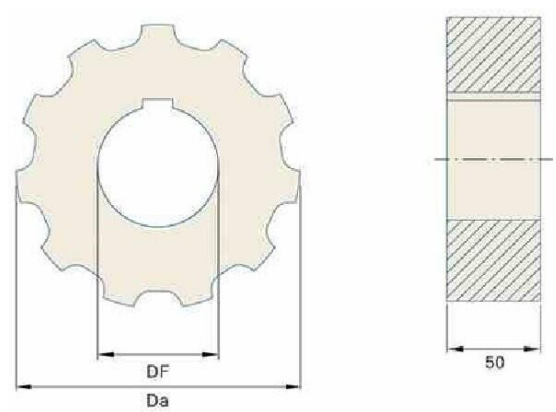
6200NP Type Machined Sprocket middle



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
6200-8T	8	112.1	25/35	25/35/45
6200-10T	10	140.1	35/45/50	35/45/50
6200-12T	12	168.1	35/45/50	35/45/50
6200-16T	16	224	35/45/50	35/45/50

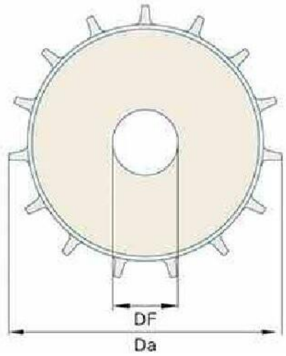
Sprocket for 6200NP Modular Belt

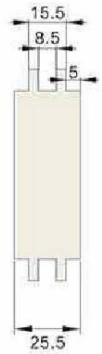
6200NP Type Machined Sprocket on both sides



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
6200-8T	8	112.1	25/35	25/35/45
6200-10T	10	140.1	35/45/50	35/45/50
6200-12T	12	168.1	35/45/50	35/45/50
6200-16T	16	224	35/45/50	35/45/50

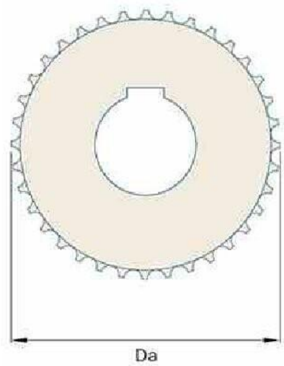
Sprocket for 7100 Modular Belt

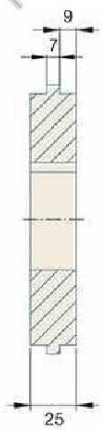




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7100-12T	12	97	20/30	20/30/35/40
7100-13T	13	105	20/30/35/40	20/30/35/40
7100-15T	15	126	20/30/35/40	20/30/35/40
7100-18T	18	144.5	20/30/35/40	20/30/35/40
7100-28T	28	229.4	20/30/35/40	20/30/35/40

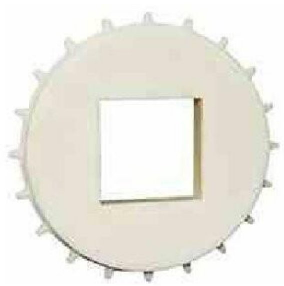
Sprocket for 7120 Modular Belt

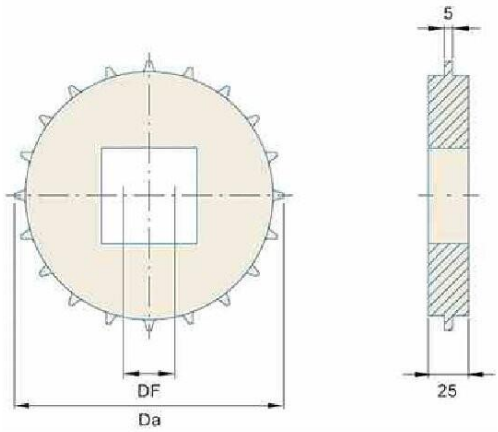




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7120-15T	15	61.6	-	20/30
7120-17T	17	70.2	25	20/25
7120-24T	24	98.8	25/30/35	25/30/35
7120-36T	36	147	30/40	30/40
7120-38T	38	153.7	30/40	30/40

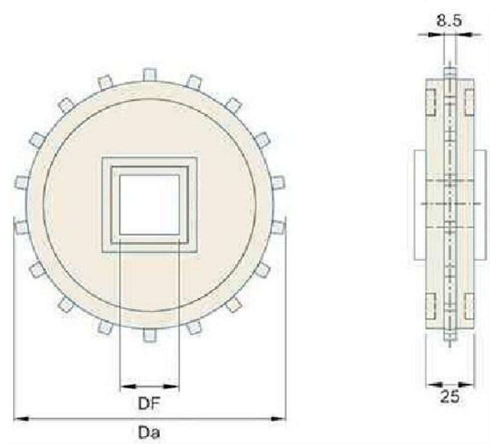
Sprocket for 7300 Modular Belt





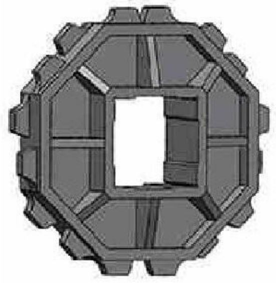
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7300-8T	8	68	20/25	20/25
7300-12T	12	104.5	25/30/40/50	25/30/40/50
7300-15T	15	130	25/30/40/50	25/30/40/50
7300-18T	18	154	25/30/40/50	25/30/40/50
7300-20T	20	167	25/30/40/50	25/30/40/50

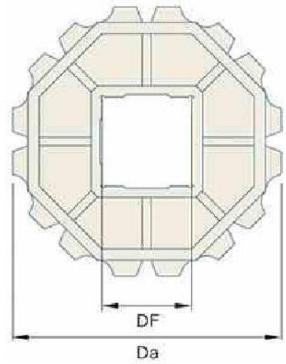
Sprocket for 7400 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7400-12T	12	53.5	25	25
7400-18T	18	77.6	30/40	30/40
7400-19T	19	81.6	30/40	30/40
7400-20T	20	85.6	30/40	30/40

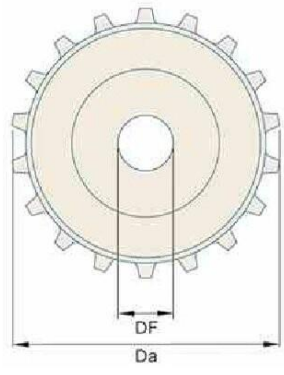
Sprocket for 7500 Modular Belt

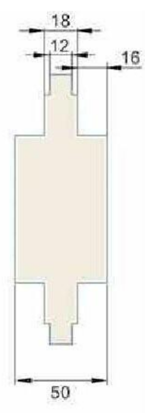




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
7500-8T	8	122.7	40	30

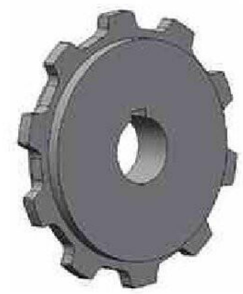
Sprocket for 7705 Modular Belt

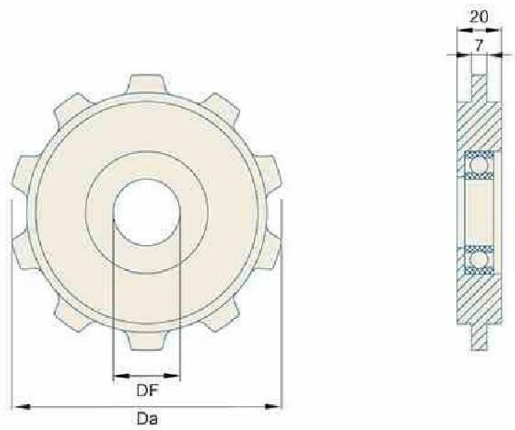




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7705-16T	16	130.6	25/30/35/40	25/30/35/40
7705-18T	18	146	25/30/35/40	25/30/35/40

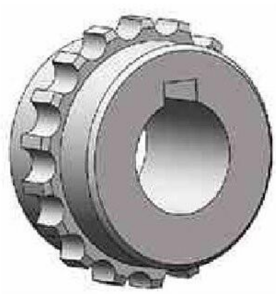
Sprocket for 7800 Modular Belt

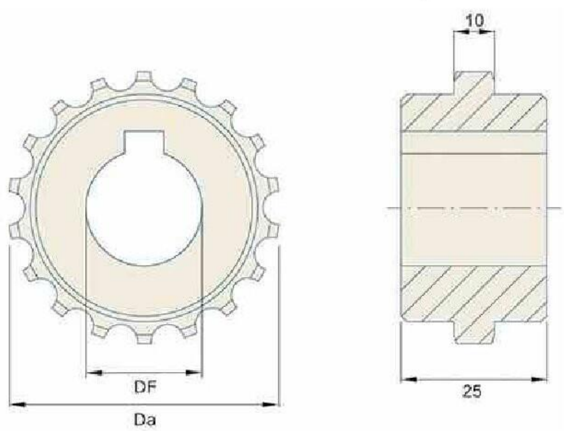




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7800-10T	10	124	20/30/40	20/30/40
7800-13T	13	136	20/30/40	20/30/40

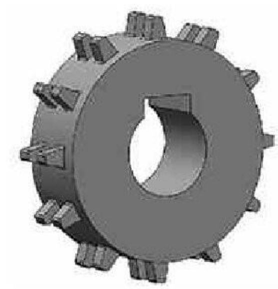
Sprocket for 7900 Modular Belt

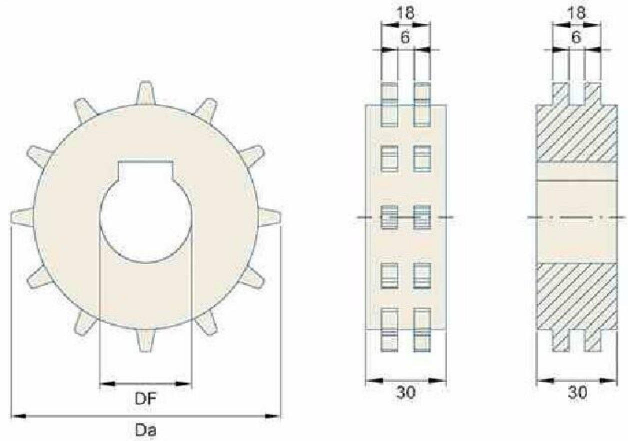




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7900-18T	18	47	-	20/25
7900-20T	20	52.2	-	20/25
7900-24T	24	62	20/25/30/40	20/25/30/40
7900-36T	36	92	20/25/30/40	20/25/30/40

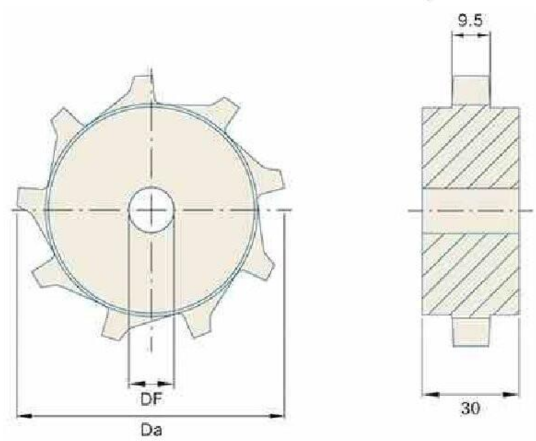
Sprocket for 7910 Modular Belt





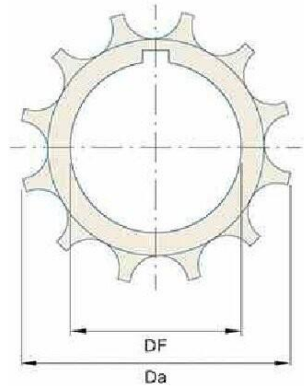
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7910-12T	12	100	30/40	30/40
7910-14T	14	114.5	30/40	30/40
7910-16T	16	132.5	30/40	30/40

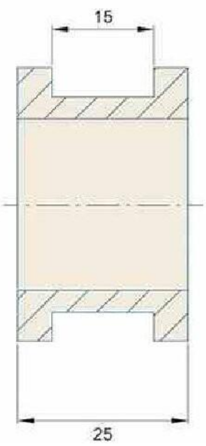
Sprocket for 7920 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7920-11T	11	99	30/40	30/40
7920-15T	15	134.5	30/40	30/40
7920-17T	17	153	30/40	30/40

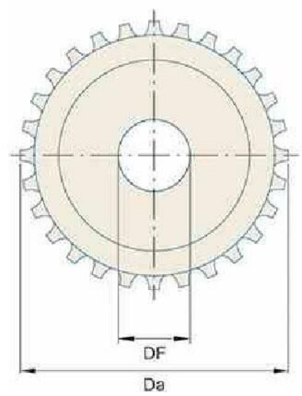
Sprocket for 7930 Modular Belt

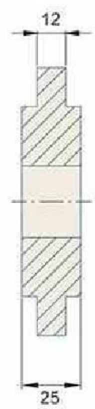




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7930-16T	16	53	-	20/25
7930-18T	18	59	-	20/25
7930-20T	20	65	-	20/25

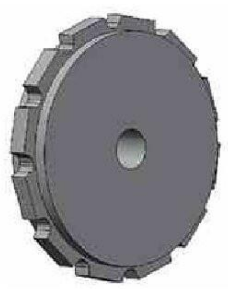
Sprocket for 7940 Modular Belt

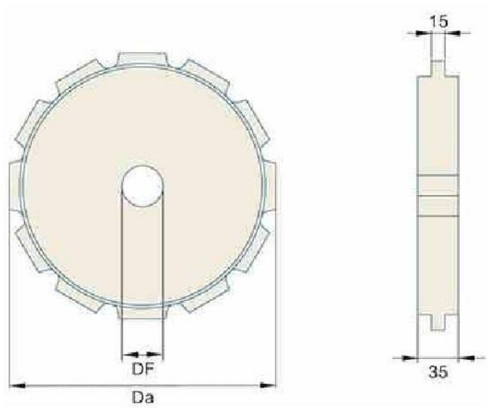




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7940-12T	12	49.8	-	20/25
7940-17T	17	70.2	25	25/30/40
7940-24T	24	98.8	25/40	30/40/50
7940-28T	28	113.2	25/40	40/50/60
7940-36T	36	148	25/40	40/50/60

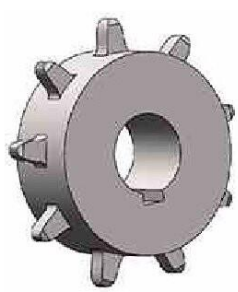
Sprocket for 7950 Modular Belt

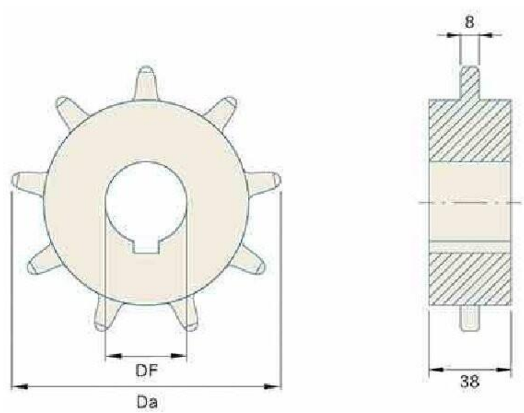




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7950-12T	12	198.5	40/50/60	40/50/60

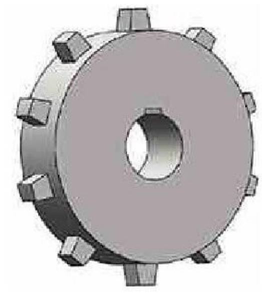
Sprocket for 7960 Modular Belt

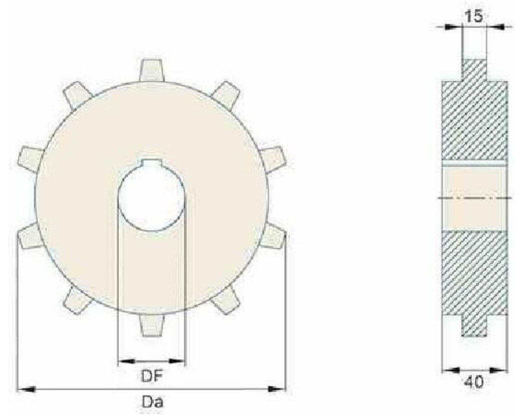




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
7960-8T	8	102	20/25/30/40	20/25/30/40
7960-9T	9	115	25/30/40	25/30/40
7960-10T	10	128	25/30/40/50	25/30/40/50
7960-12T	12	152	30/40/50/60	30/40/50/60

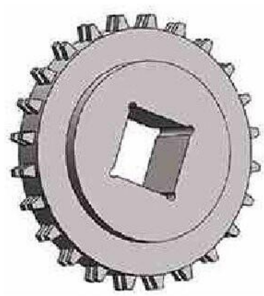
Sprocket for 8200 Modular Belt

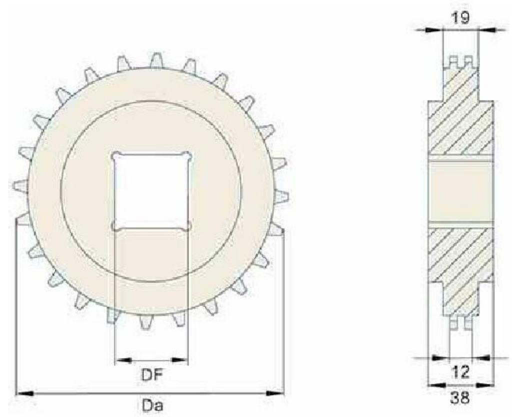




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
8200-10T	10	170.6	40/50/60	40/50/60

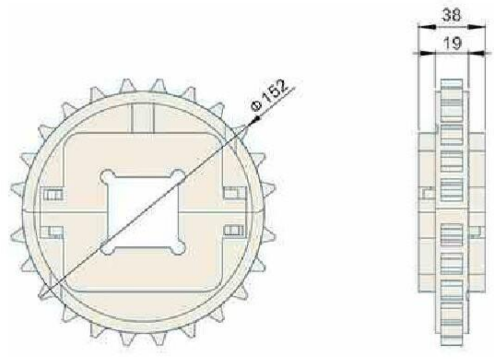
Sprocket for 8505 Modular Belt





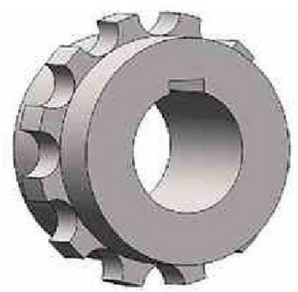
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
8505-17T	17	105	25/35	25/35

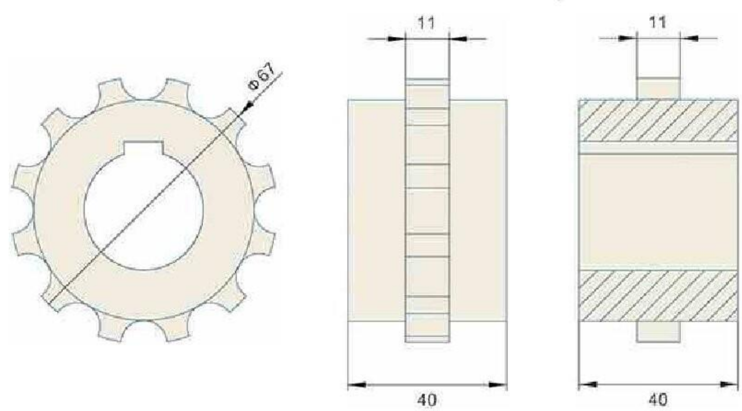
Sprocket for 8505 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
8505-25T	25	150	40	-

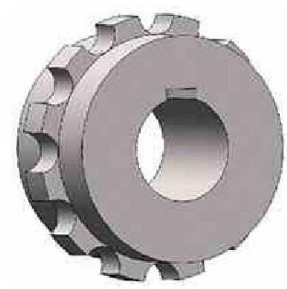
Sprocket for 8600 Modular Belt

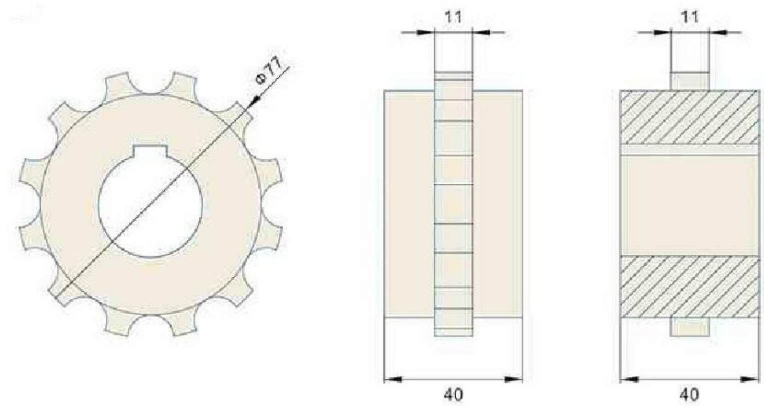




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
8600-12T	12	67	-	30

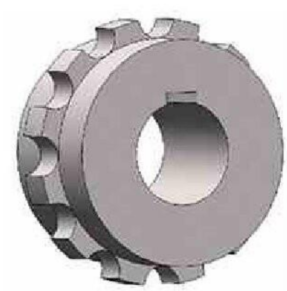
Sprocket for 8600 Modular Belt

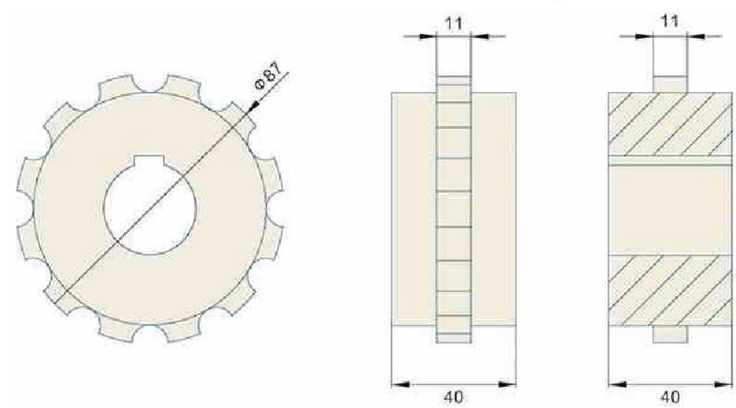




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
8600-12T	12	77	-	30

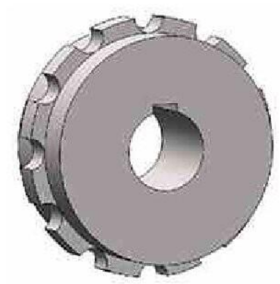
Sprocket for 8600 Modular Belt

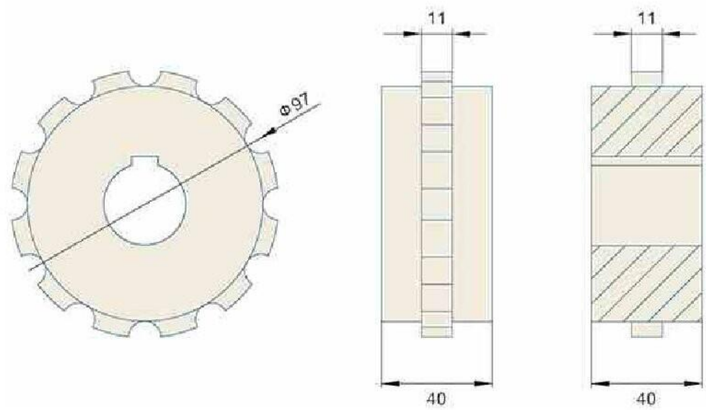




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
8600-12T	12	87	-	30

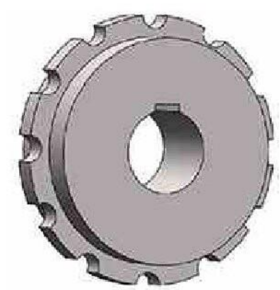
Sprocket for 8600 Modular Belt

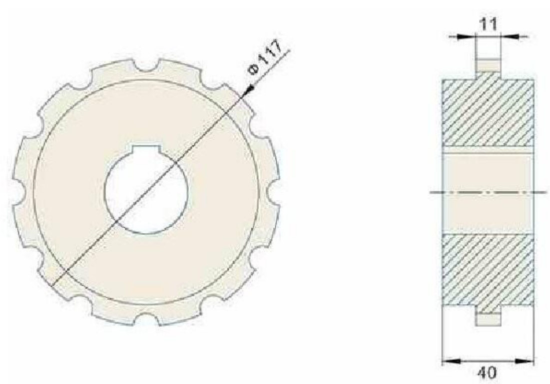




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
8600-12T	12	97	-	30

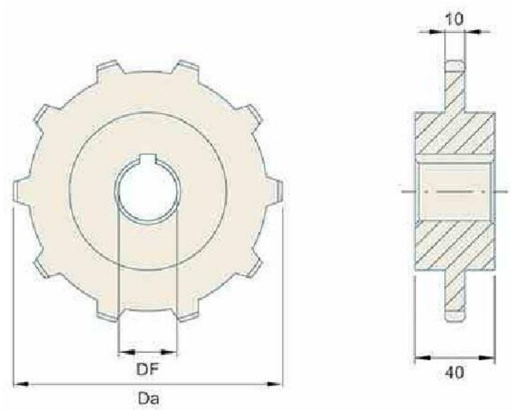
Sprocket for 8600 Modular Belt





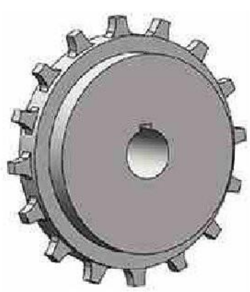
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
8600-12T	12	117	-	30

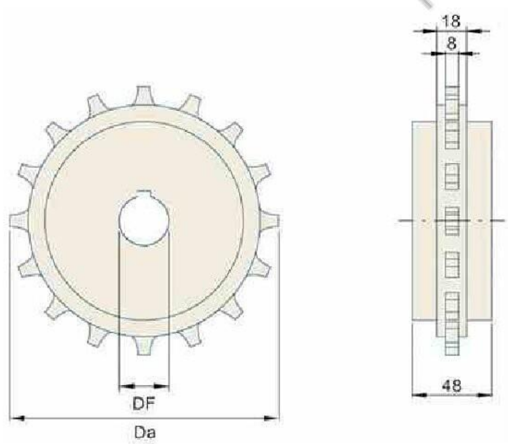
Sprocket for 8825 Modular Belt



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
8825-10T	10	135.27	40	25-50
8825-11T	11	143.27	40	25-50
8825-12T	12	152.27	40	25-50

Sprocket for 042680 Flexible Chains

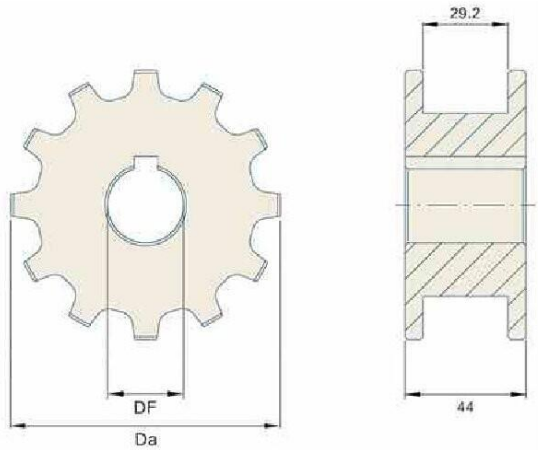




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
042680-16T	16	163	30	30

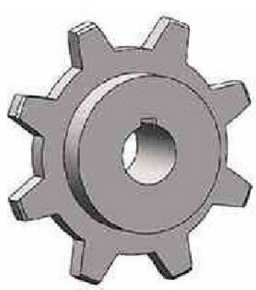
S
Accessories

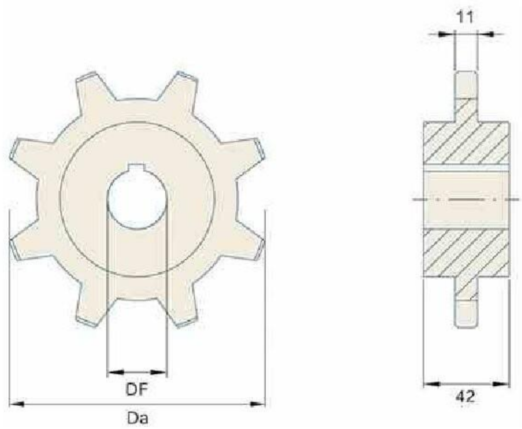
Sprocket for 216628 Flexible Chains



Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
216628-8T	8	72.2	20-30	20-30
216628-9T	9	80.5	20-30	20-30
216628-10T	10	88.5	20-30	20-30
216628-11T	11	97.0	20-40	20-40
216628-13T	13	112.5	20-40	20-40
216628-14T	14	117.2	20-40	20-40
216628-15T	15	128.5	20-40	20-40

Sprocket for PT280 Flexible Chains





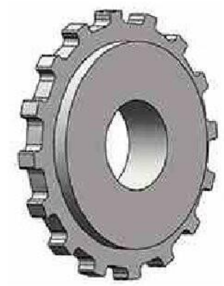
Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
PT208-10T	10	165.1	30/40	30/40
PT208-12T	12	197.1	30/40	30/40

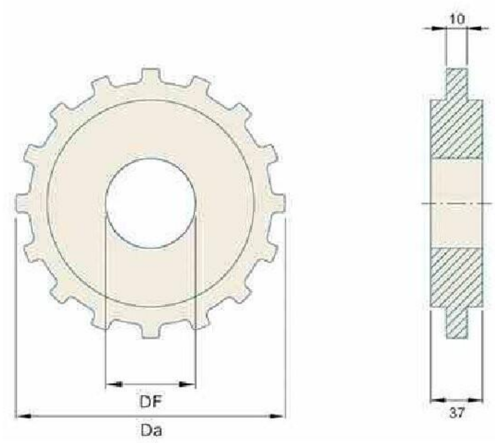
S

Accessories

Sprocket for QNB Modular Belt

QNB Type Machined Sprocket

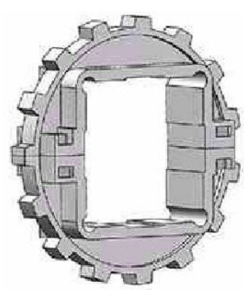


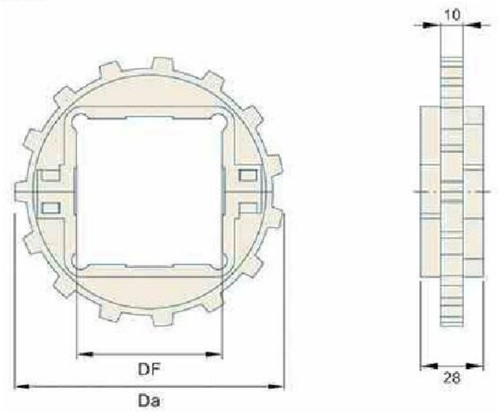


Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
QNB-10T	10	81	40/50	40/50
QNB-12T	12	97	40/50	40/50
QNB-15T	15	121	50/60	50/60
QNB-18T	18	146.3	50/60	50/60

Sprocket for QNB Modular Belt

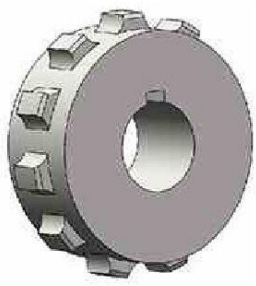
QNB Type Injection Sprocket Split in half

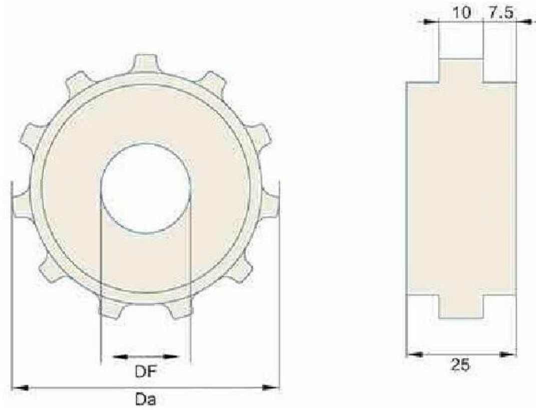




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Injection Sprocket				
QNB-15T	15	121	65	-

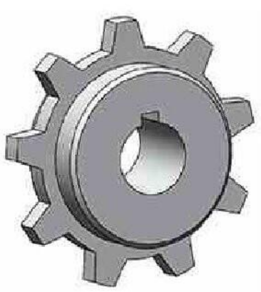
Sprocket for QNC Modular Belt

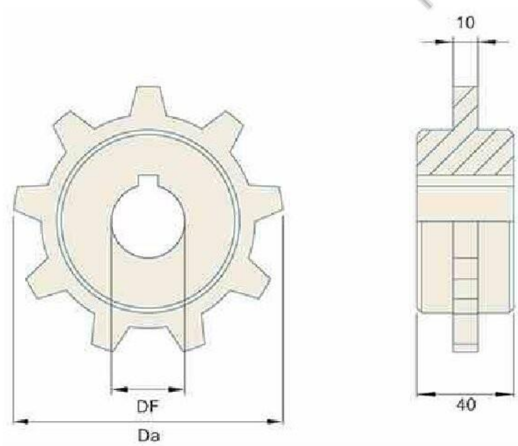




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
QNC-11T	11	90	25/30/40	25/30/40
QNC-16T	16	130	25/30/40	25/30/40

Sprocket for RT114 Flexible Chain

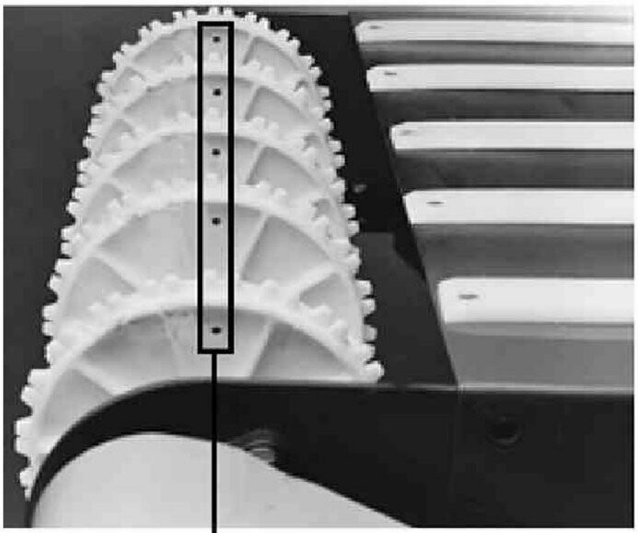




Item Code	Teeth №	Da (mm)	Square Bore (mm)	Round Bore (mm)
Machined Sprocket				
RT114-9T	9	111	25/30/40	25/30/40
RT114-10T	10	123	25/30/40	25/30/40
RT114-11T	11	135.2	25/30/40	25/30/40
RT114-12T	12	146	25/30/40	25/30/40

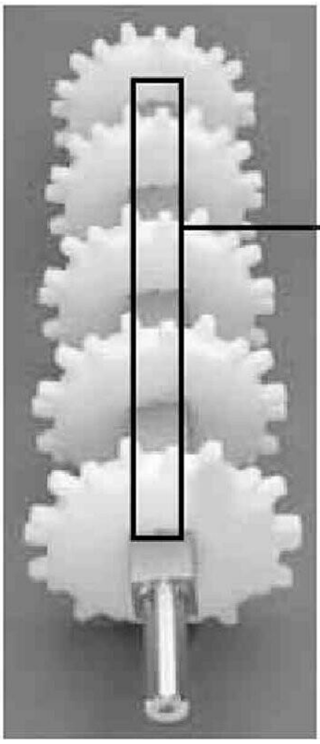
Sprocket alignment

- Align the sprocket teeth in the same position. Check along the axis.
- Make sure to align the positioning holes on all sprockets with the number of teeth on the same of the shaft.



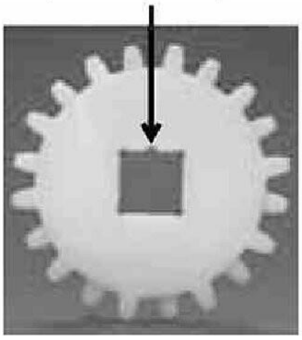
All positioning holes are aligned

- When installing a sprocket with an odd number of teeth divided by 4 on the square shaft, make sure that the align the sprocket to the groove on the same side.



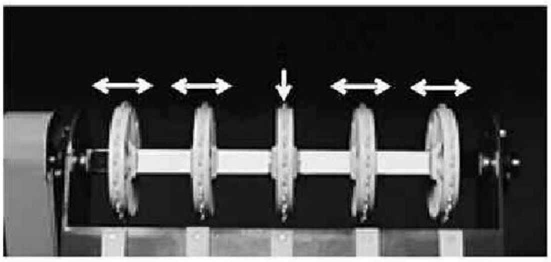
Slots are aligned

Sprocket alignment groove



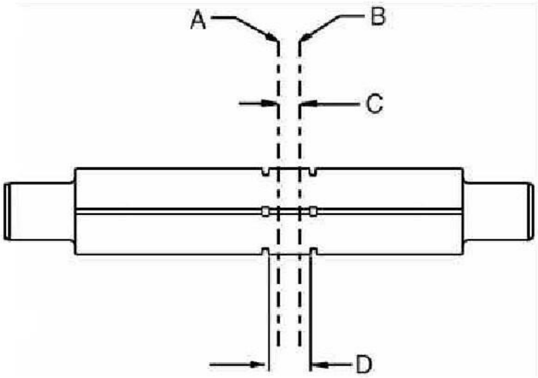
The position of the sprocket on the shaft

- Fix a connecting wheel on the drive shaft and the drive.



A-Fixed sprocket

- Place the fixed sprocket in the same position on each shaft.
- Ensure that the non-fixed sprocket on the shaft can be stretched and shrunk with the conveyor belt short free movement.
- If there are only two sprockets on each shaft, only the side of the drive journal is fixed the sprocket.
- For information about the offset of the center sprocket and the maximum pitch of the sprocket, please refer to see the chart below.



A - the center line of the conveyor

B - the centerline of the sprocket

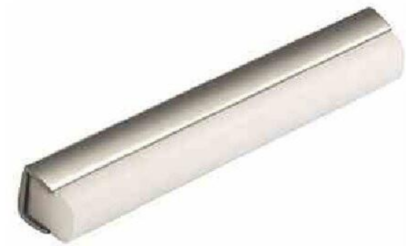
C - offset

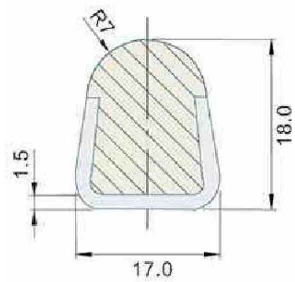
D - width of sprocket

S

Accessories

H601 Series Rails

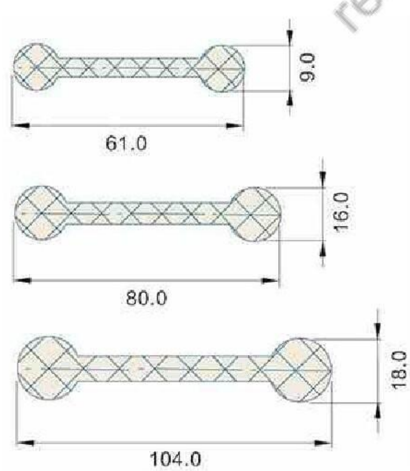




Type	Material	Color	Weight (kg/m)
H601	PE+SUS	White	0.6

Remark: this type product is 3m/PC

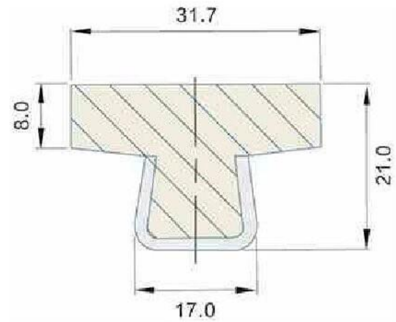
H602 Series Rails



Type	Material	Color	Weight (kg/m)
H601	PE+SUS	White	0.6

Remark: this type product is 3m/PC

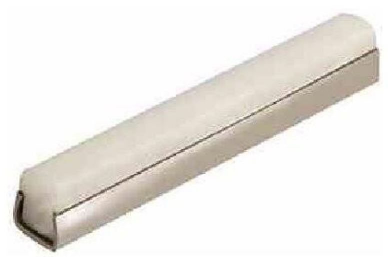
H603 Series Rails

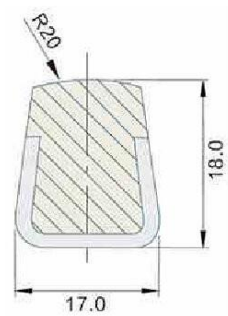


Type	Material	Color	Weight (kg/m)
H603	PE+SUS	White	0.72

Remark: this type product is 3m/PC

H604 Series Rails

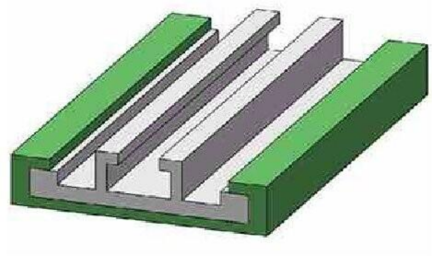


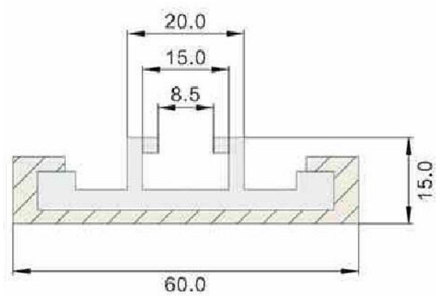


Type	Material	Color	Weight (kg/m)
H604	PE+SUS	White	0.45

Remark: this type product is 3m/PC

H605 Series Guide Rails

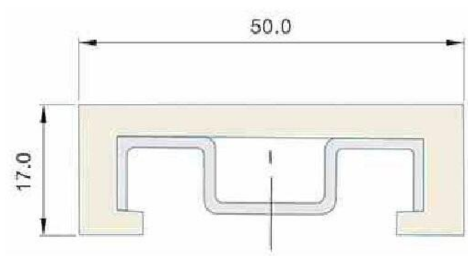




Type	Material	Color	Weight (kg/m)
H605	PE+Aluminum	Green	0.89

Remark: this type product is 3m/PC

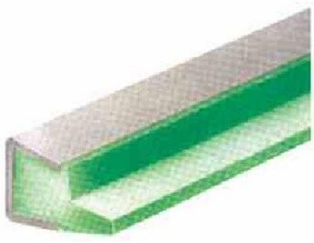
H606 Series Rails

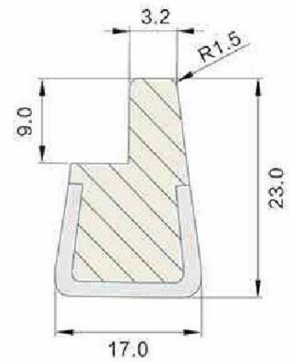


Type	Material	Color	Weight (kg/m)
H606	PE+SUS	Black	0.8

Remark: this type product is 3m/PC

H607 Series Rails

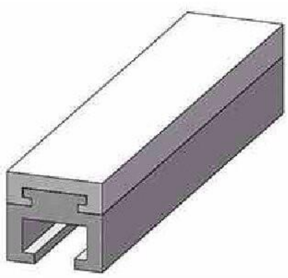


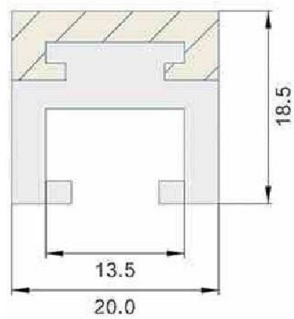


Type	Material	Color	Weight (kg/m)
H607	PE+SUS	Green	0.62

Remark: this type product is 3m/PC

H608 Series Guide Rails

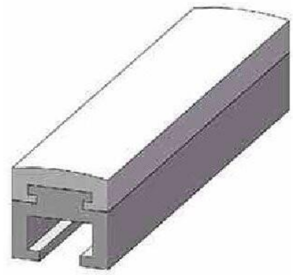


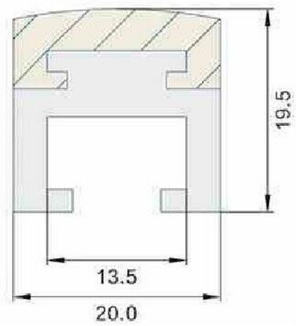


Type	Material	Color	Weight (kg/m)
H608	PE+Aluminum	Green/White	0.5

Remark: this type product is 3m/PC

H609 Series Guide Rails

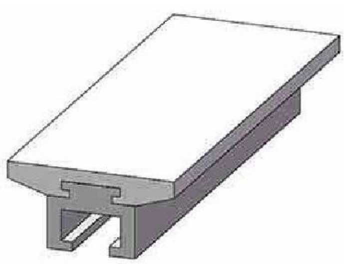


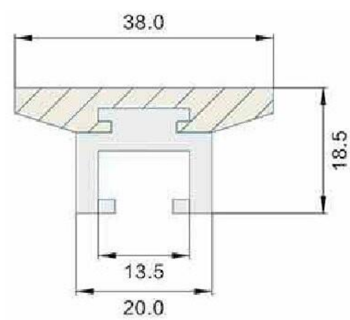


Type	Material	Color	Weight (kg/m)
H609	PE+Aluminum	Green/White	0.65

Remark: this type product is 3m/PC

H610 Series Guide Rails

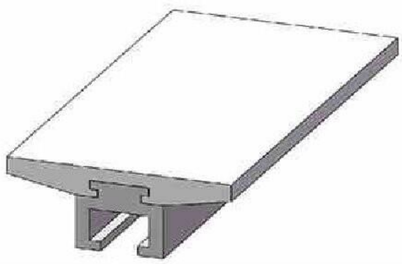


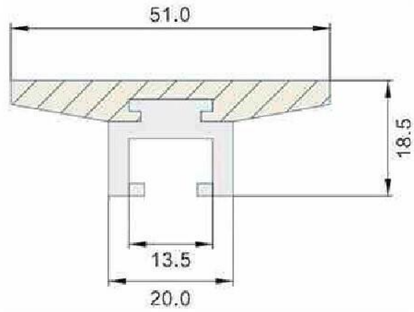


Type	Material	Color	Weight (kg/m)
H610	PE+Aluminum	Green/White	0.55

Remark: this type product is 3m/PC

H611 Series Guide Rails

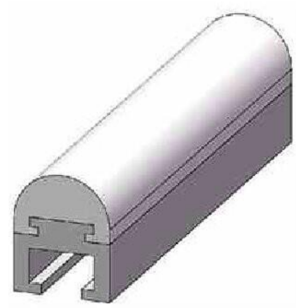


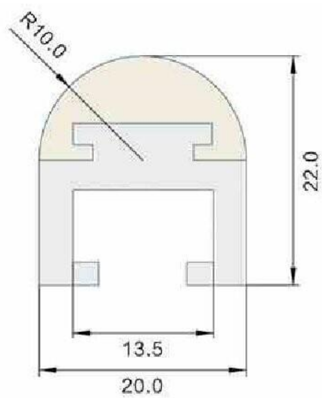


Type	Material	Color	Weight (kg/m)
H611	PE+Aluminum	Green/White	0.65

Remark: this type product is 3m/PC

H612 Series Guide Rails

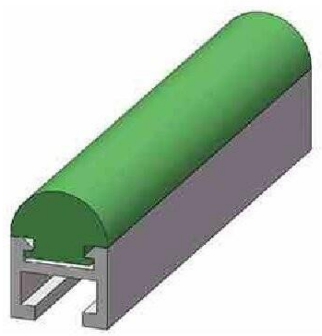


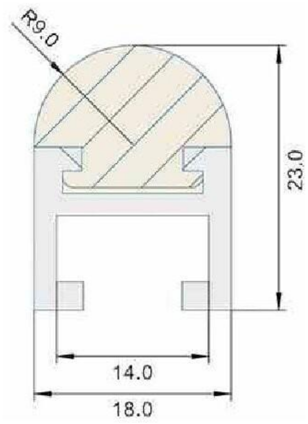


Type	Material	Color	Weight (kg/m)
H612	PE+Aluminum	Green/White	0.52

Remark: this type product is 3m/PC

H613 Series Guide Rails

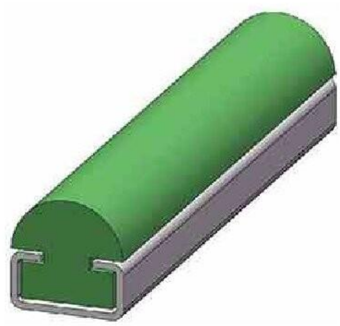


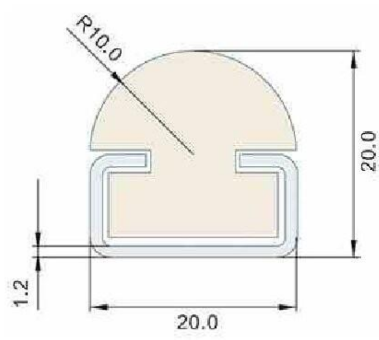


Type	Material	Color	Weight (kg/m)
H613	PE+Aluminum	Green/White	0.55

Remark: this type product is 3m/PC

H614 Series Guide Rails

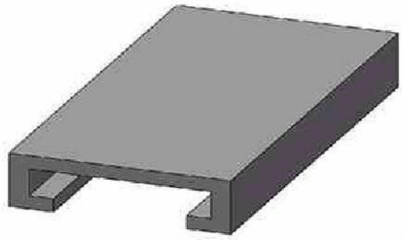


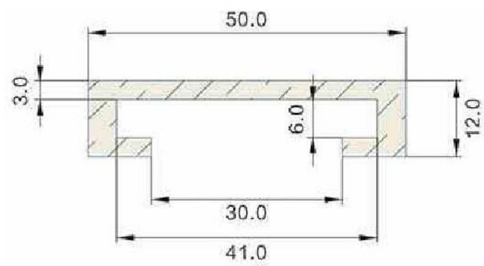


Type	Material	Color	Weight (kg/m)
H614	PE+SUS	Green/White	0.6

Remark: this type product is 3m/PC

H615 Series Guide Rails

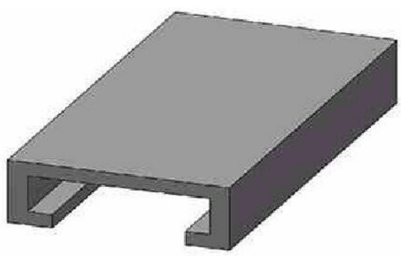


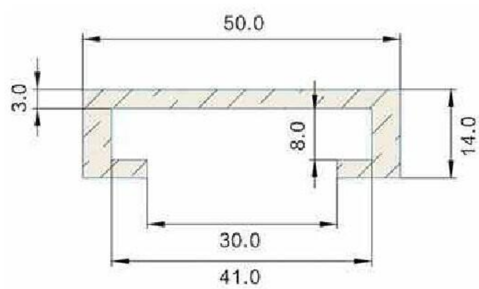


Type	Material	Color	Weight (kg/m)
H615	PE+SUS	Green/White	-

Remark: this type product is 3m/PC

H616 Series Guide Rails

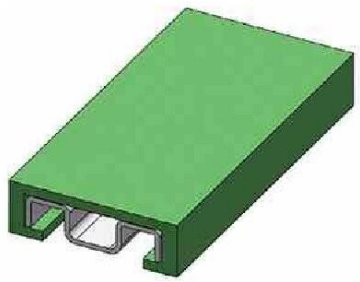


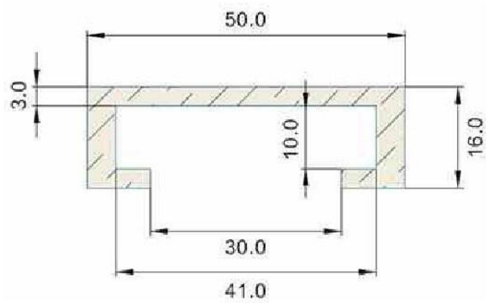


Type	Material	Color	Weight (kg/m)
H616	PE+SUS	Green/White	-

Remark: this type product is 3m/PC

H617 Series Guide Rails

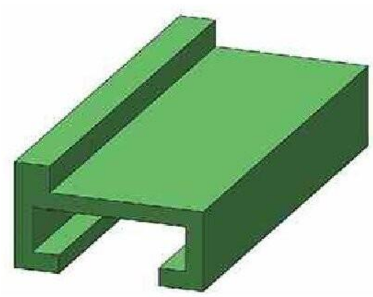


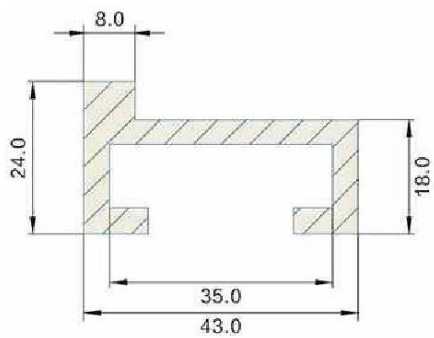


Type	Material	Color	Weight (kg/m)
H617	PE+SUS	Green/White	-

Remark: this type product is 3m/PC

H618 Series Guide Rails

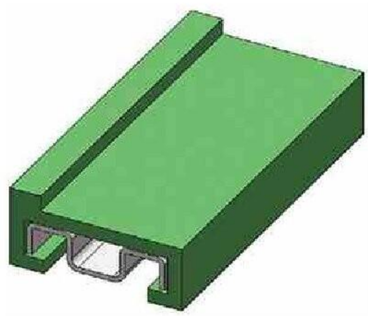


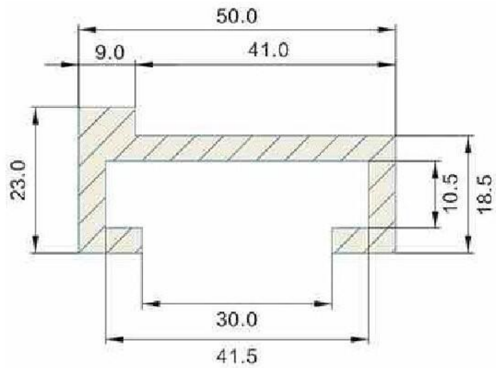


Type	Material	Color	Weight (kg/m)
H618	PE+SUS	Green	-

Remark: this type product is 3m/PC

H619 Series Guide Rails

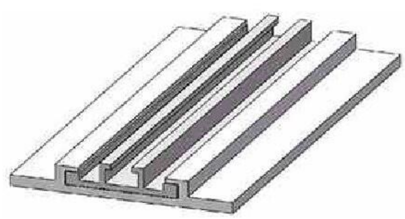


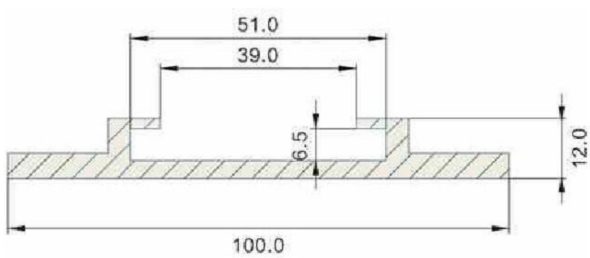


Type	Material	Color	Weight (kg/m)
H619	PE+SUS	Green	-

Remark: this type product is 3m/PC

H620 Series Guide Rails

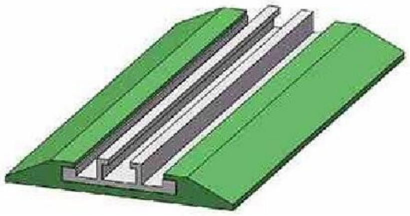


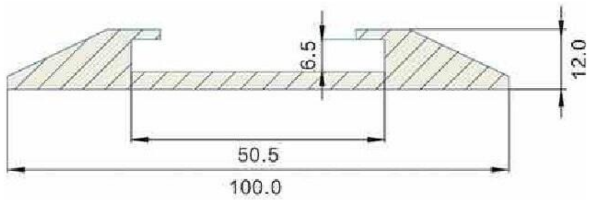


Type	Material	Color	Weight (kg/m)
H620	PE+Aluminum	White	0.9

Remark: this type product is 3m/PC

H621 Series Guide Rails

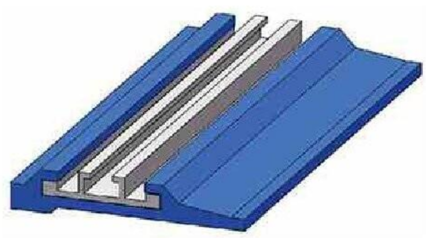


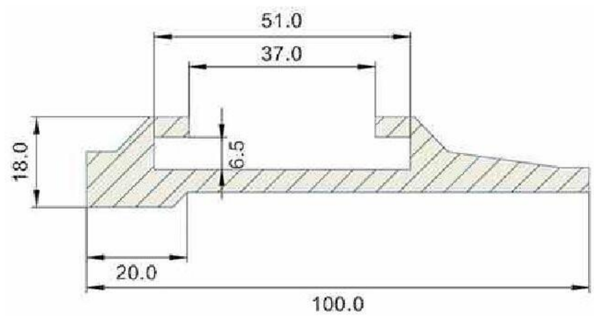


Type	Material	Color	Weight (kg/m)
H621	PE+Aluminum	Green	1.2

Remark: this type product is 3m/PC

H622 Series Guide Rails

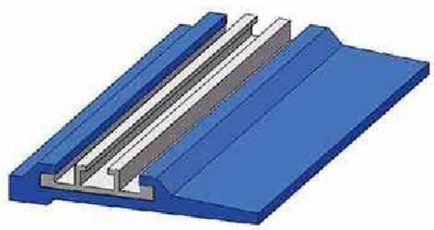


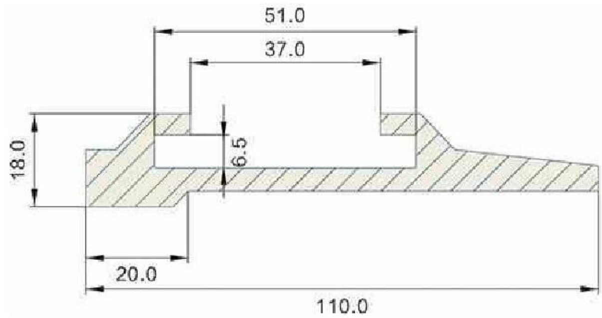


Type	Material	Color	Weight (kg/m)
H622	PE+Aluminum	Green/Blue	1.2

Remark: this type product is 3m/PC

H623 Series Guide Rails

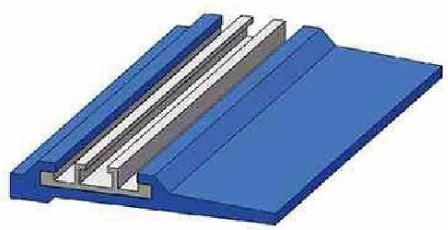


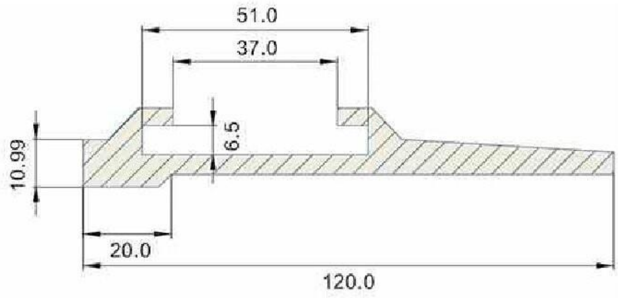


Type	Material	Color	Weight (kg/m)
H623	PE+Aluminum	Green/Blue	1.4

Remark: this type product is 3m/PC

H624 Series Guide Rails

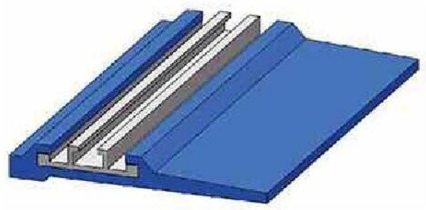


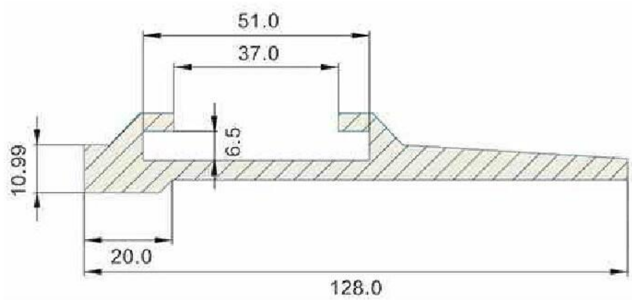


Type	Material	Color	Weight (kg/m)
H624	PE+Aluminum	Green/Blue	1.6

Remark: this type product is 3m/PC

H625 Series Guide Rails

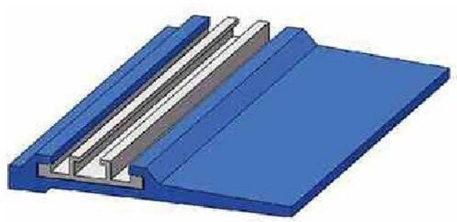


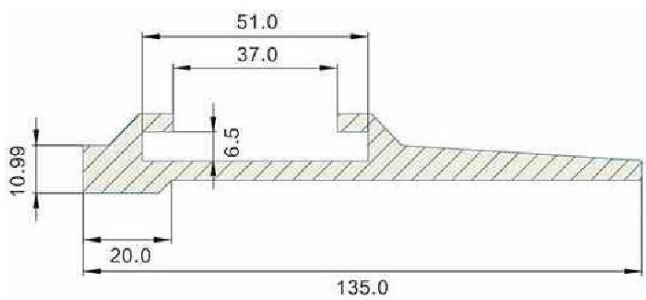


Type	Material	Color	Weight (kg/m)
H625	PE+Aluminum	Green/Blue	-

Remark: this type product is 3m/PC

H626 Series Guide Rails

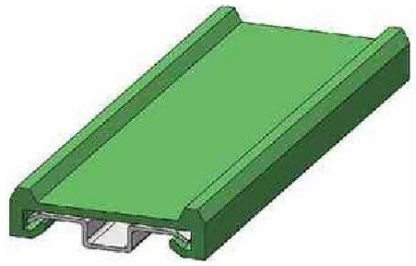


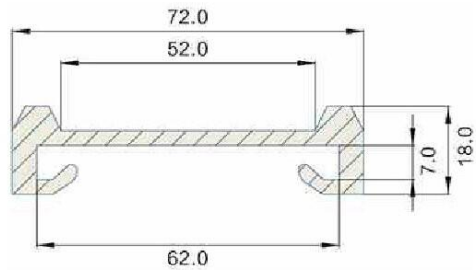


Type	Material	Color	Weight (kg/m)
H626	PE+Aluminum	Green/Blue	-

Remark: this type product is 3m/PC

H627 Series Guide Rails

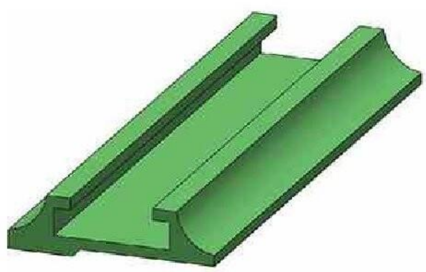


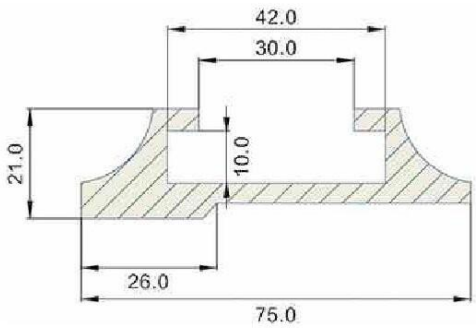


Type	Material	Color	Weight (kg/m)
H627	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H628 Series Guide Rails

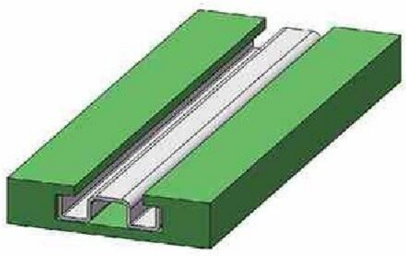


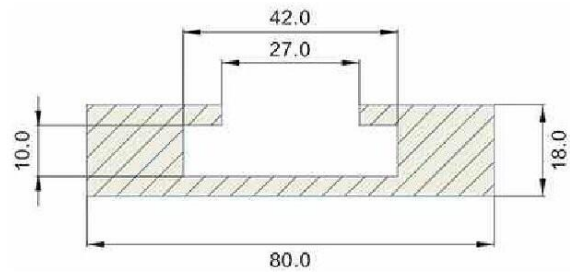


Type	Material	Color	Weight (kg/m)
H628	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H629 Series Guide Rails

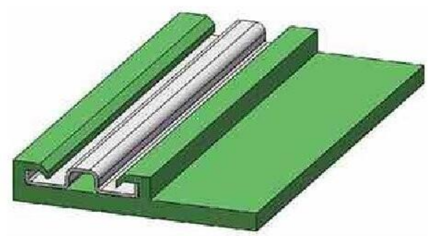


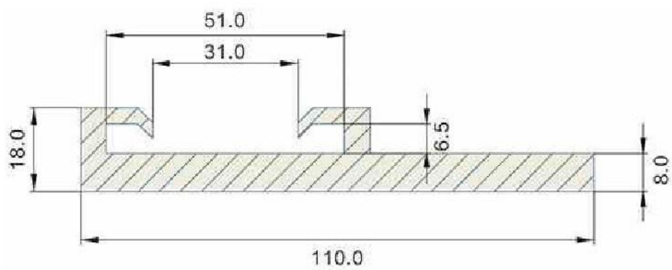


Type	Material	Color	Weight (kg/m)
H629	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H630 Series Guide Rails

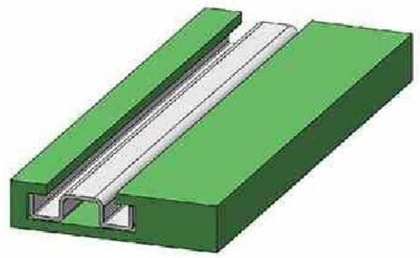


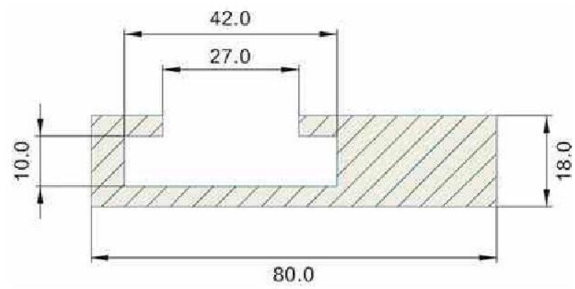


Type	Material	Color	Weight (kg/m)
H630	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H631 Series Guide Rails

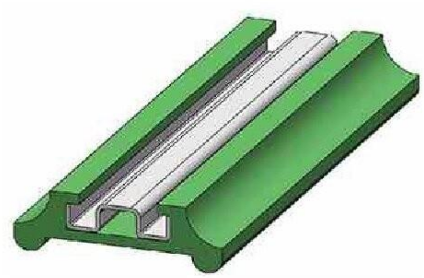


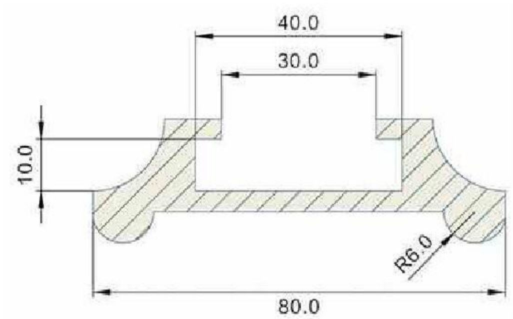


Type	Material	Color	Weight (kg/m)
H631	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H632 Series Guide Rails

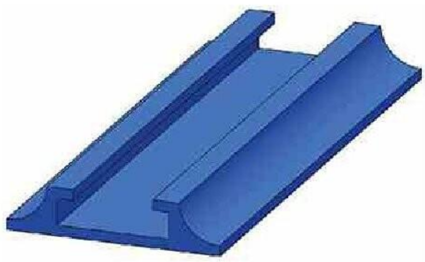


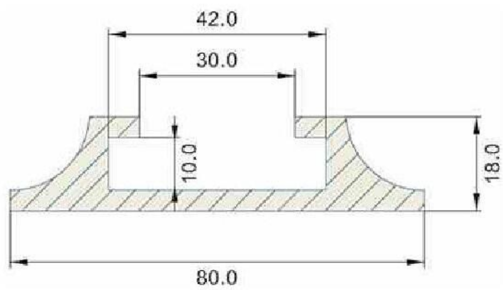


Type	Material	Color	Weight (kg/m)
H632	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H633 Series Guide Rails

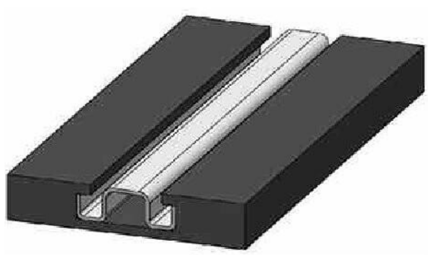


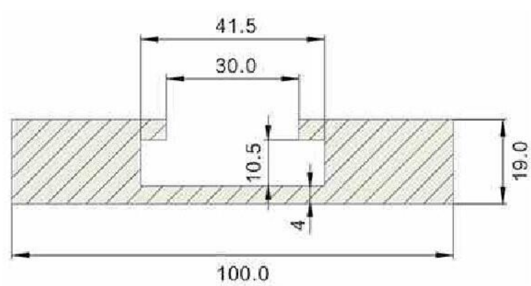


Type	Material	Color	Weight (kg/m)
H633	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H634 Series Guide Rails

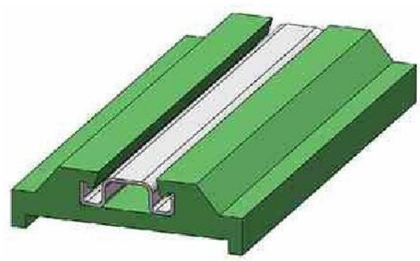


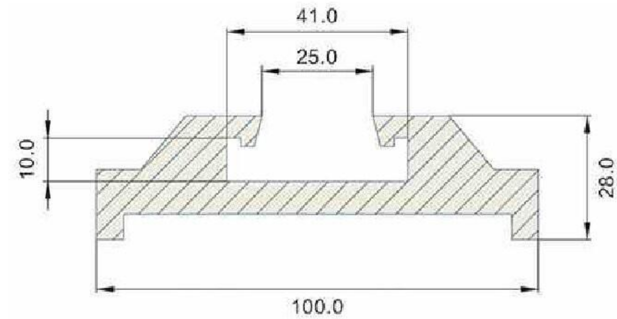


Type	Material	Color	Weight (kg/m)
H634	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H635 Series Guide Rails

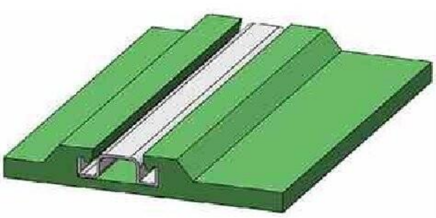


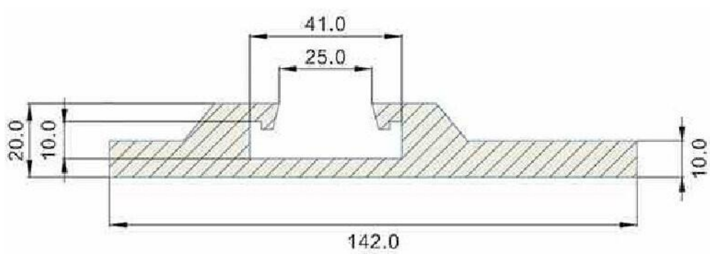


Type	Material	Color	Weight (kg/m)
H635	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H636 Series Guide Rails

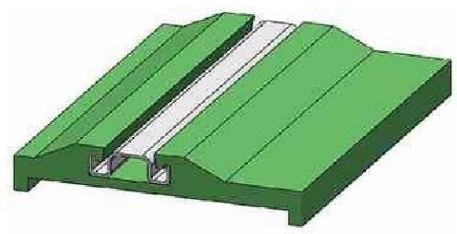


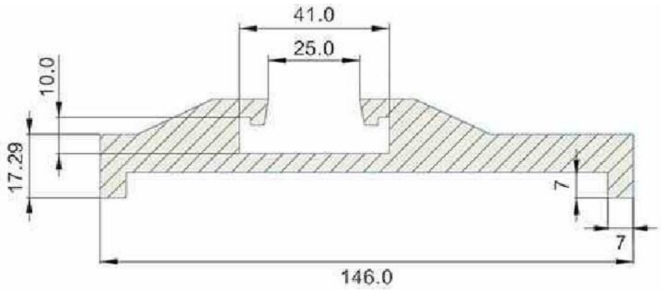


Type	Material	Color	Weight (kg/m)
H636	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H637 Series Guide Rails

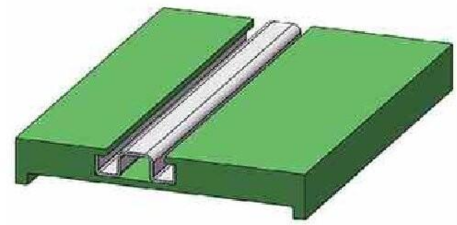


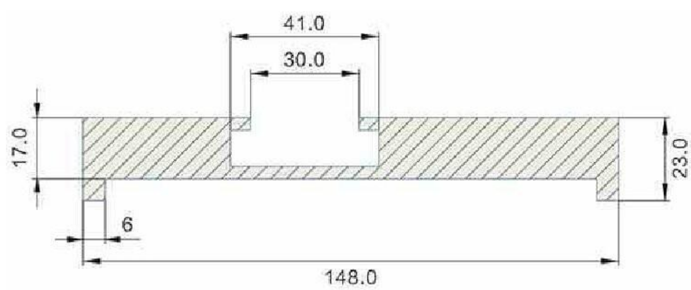


Type	Material	Color	Weight (kg/m)
H637	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H638 Series Guide Rails

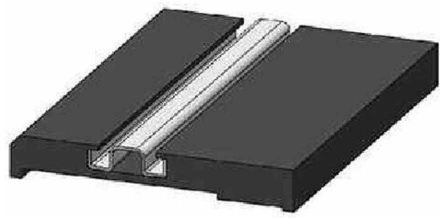


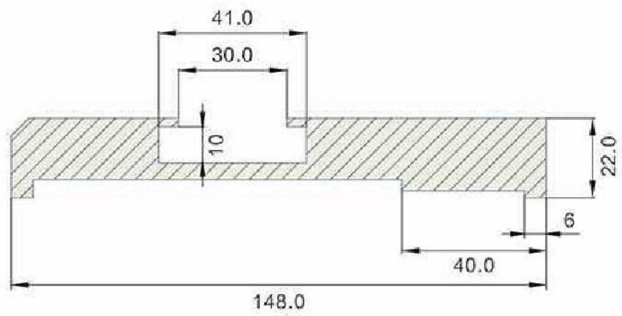


Type	Material	Color	Weight (kg/m)
H638	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H639 Series Guide Rails

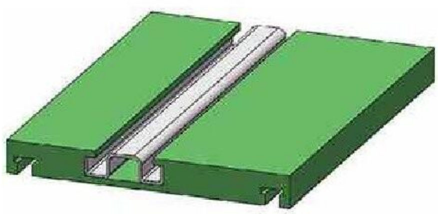


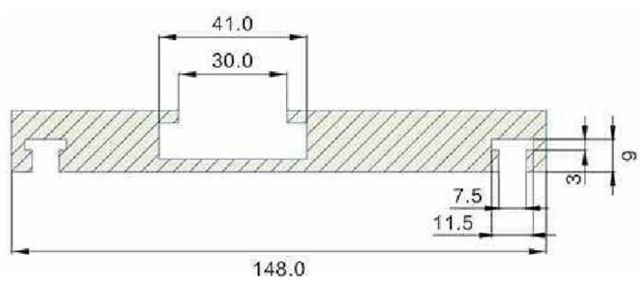


Type	Material	Color	Weight (kg/m)
H639	PE+SUS	Green/Black	1.62

Remark: this type product is 3m/PC

H640 Series Guide Rails



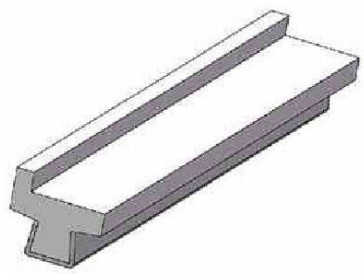


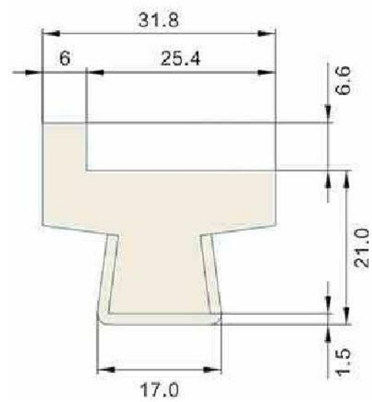
Type	Material	Color	Weight (kg/m)
H640	PE+SUS	Green/Black	-

Remark: this type product is 3m/PC

H637 Series Guide Rails

Side pad rail



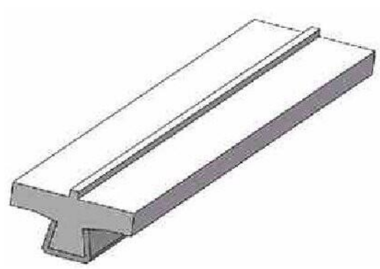


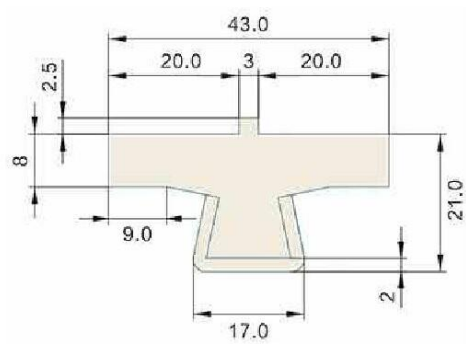
Type	Material	Color	Weight (kg/m)
H637	PE+SUS UHMWPE+SUS	White	-

Remark: this type product is 3m/PC

H638 Series Guide Rails

Middle pad rail

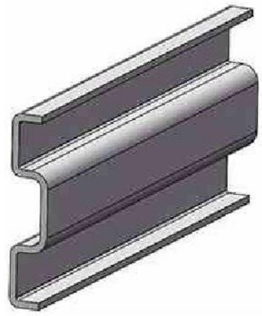


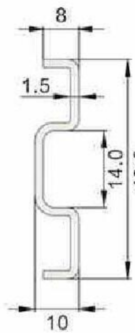


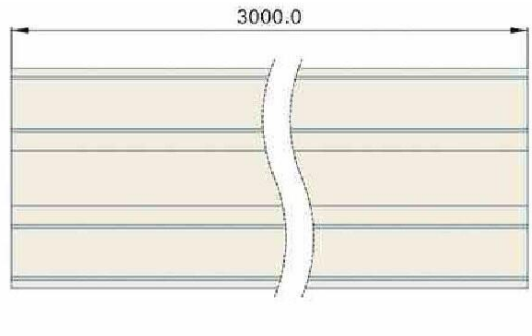
Type	Material	Color	Weight (kg/m)
H638	PE+SUS UHMWPE+SUS	White	-

Remark: this type product is 3m/PC

H639 Series Rails



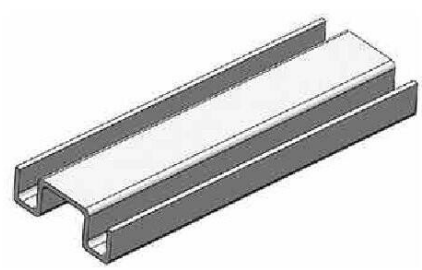


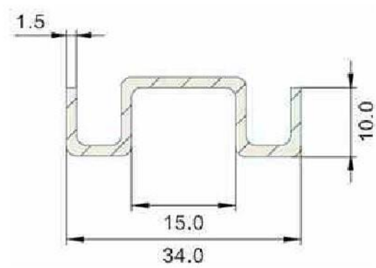


Type	Material	Color	Weight (kg/m)
H639	SUS	-	0.62

Remark: this type product is 3m/PC

H640 Series Rails

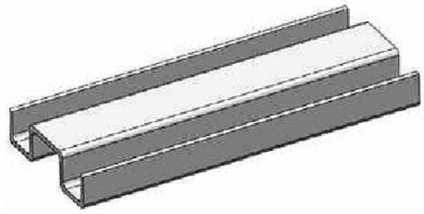


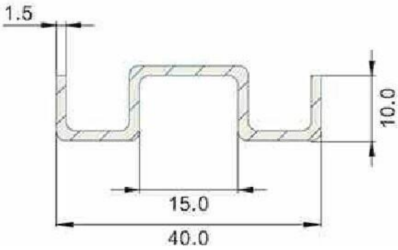


Type	Material	Color	Weight (kg/m)
H640	SUS	-	-

Remark: this type product is 3m/PC

H641 Series Rails

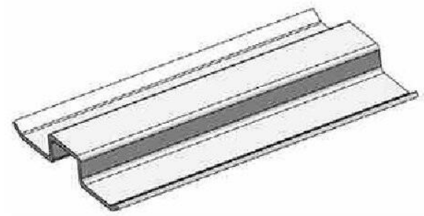


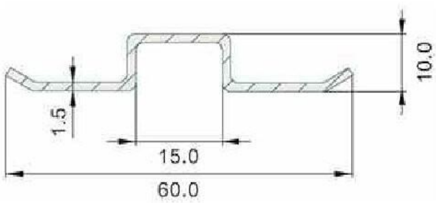


Type	Material	Color	Weight (kg/m)
H641	SUS	-	0.6

Remark: this type product is 3m/PC

H642 Series Steel Rails

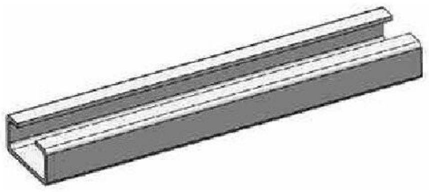


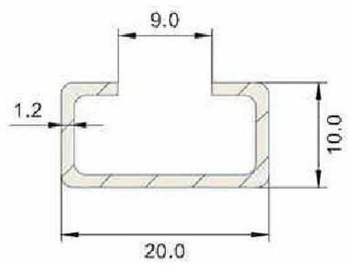


Type	Material	Color	Weight (kg/m)
H642	SUS	-	0.72

Remark: this type product is 3m/PC

H643 Series Steel Rails

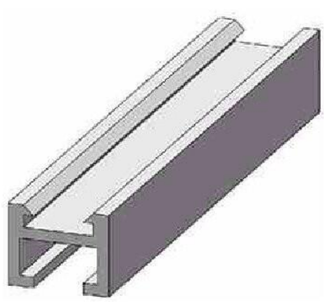


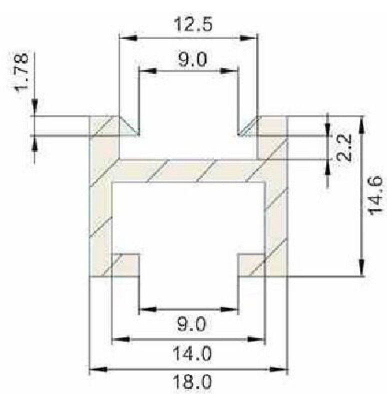


Type	Material	Color	Weight (kg/m)
H643	SUS	-	-

Remark: this type product is 3m/PC

H644 Series Rails

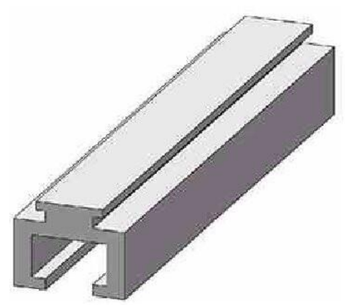


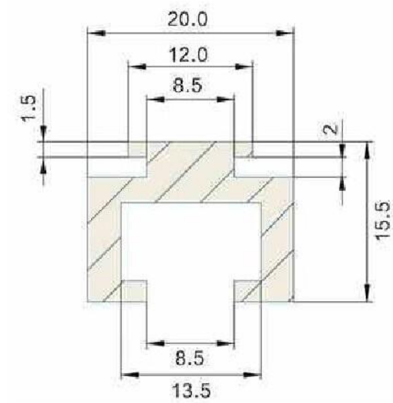


Type	Material	Color	Weight (kg/m)
H644	Aluminium	-	0.9

Remark: this type product is 3m/PC

H645 Series Steel Rails

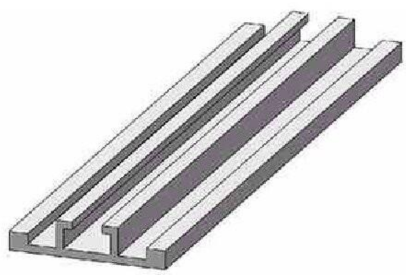


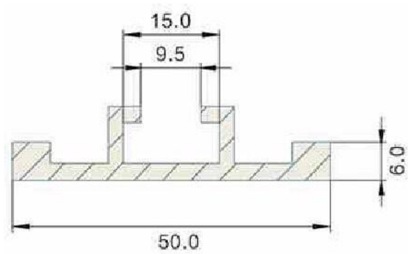


Type	Material	Color	Weight (kg/m)
H645	Aluminium	-	0.32

Remark: this type product is 3m/PC

H646 Series Steel Rails

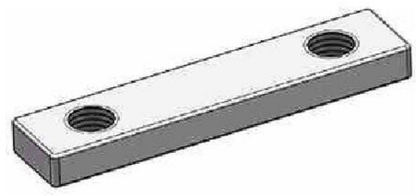


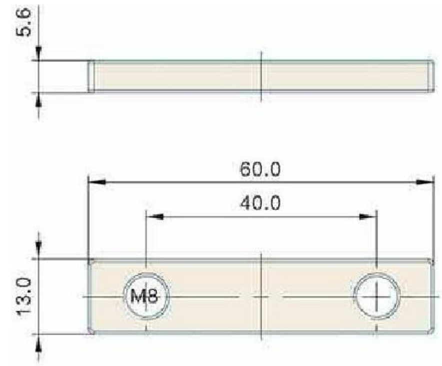


Type	Material	Color	Weight (kg/m)
H646	Aluminium	-	0.5

Remark: this type product is 3m/PC

H647 Series Rails Connect Plate



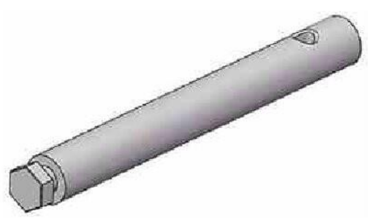


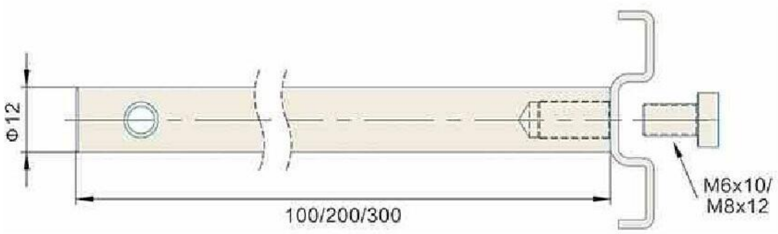
Type	Material	Color	Weight (kg/m)
H647	SUS	-	-

Remark: this type product is 3m/PC

H648 Series Rails

Steel connecting rod

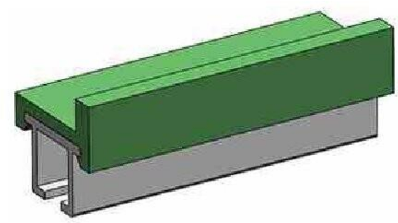


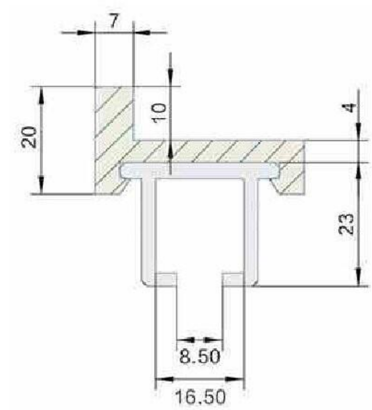


Type	Material	Color	Weight (kg/m)
H648	SUS	-	-

Remark: this type product is 3m/PC

H649 Series Rails

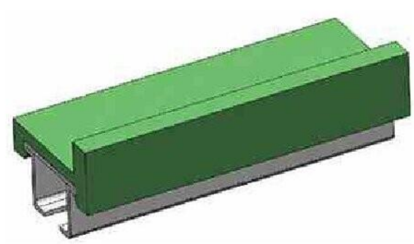


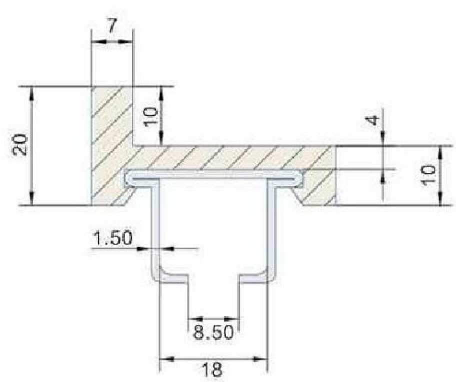


Type	Material	Color	Weight (kg/m)
H649	PE+Aluminium	Green/White	0.58

Remark: this type product is 3m/PC

H650 Series Rails

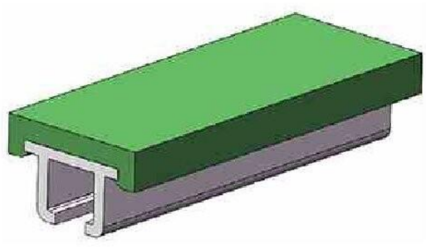


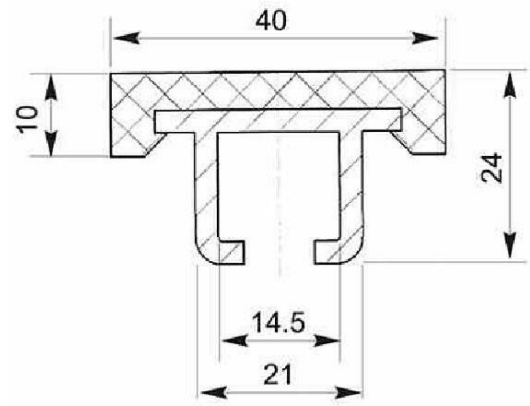


Type	Material	Color	Weight (kg/m)
H650	PE+SUS	Green/White	0.73

Remark: this type product is 3m/PC

H651 Series Rails

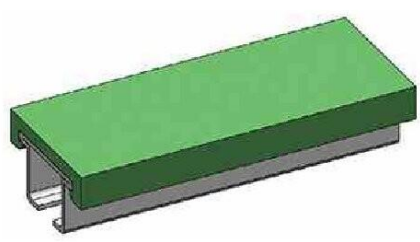


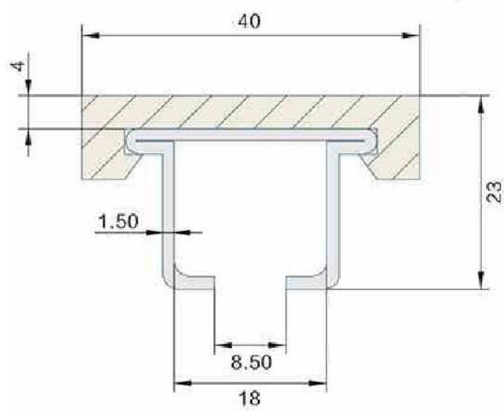


Type	Material	Color	Weight (kg/m)
H651	PE+Aluminium	Green/White	0.52

Remark: this type product is 3m/PC

H652 Series Rails

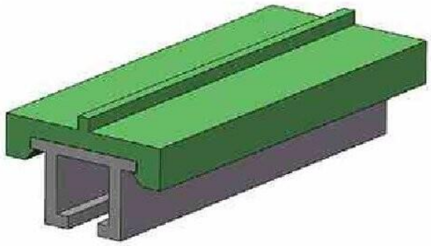


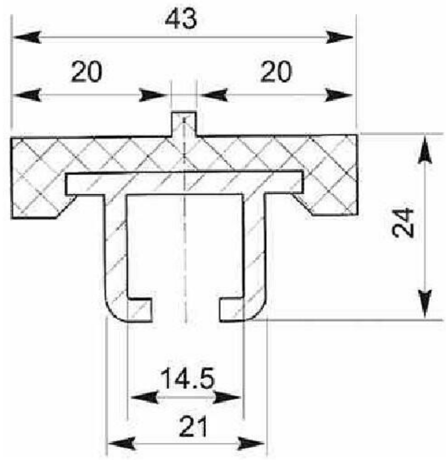


Type	Material	Color	Weight (kg/m)
H652	PE+SUS	Green/White	0.67

Remark: this type product is 3m/PC

H653 Series Rails

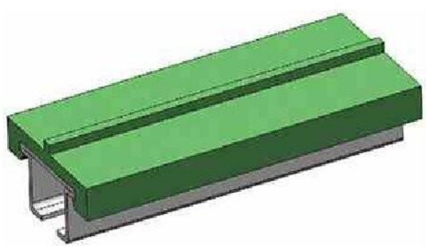


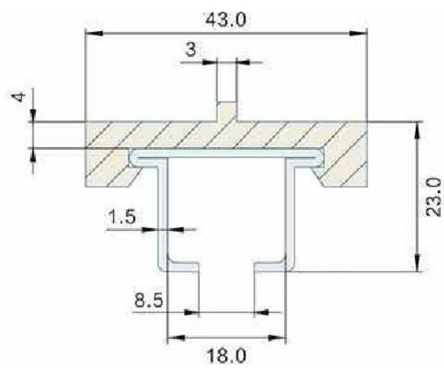


Type	Material	Color	Weight (kg/m)
H653	PE+Aluminium	Green	0.54

Remark: this type product is 3m/PC

H654 Series Rails

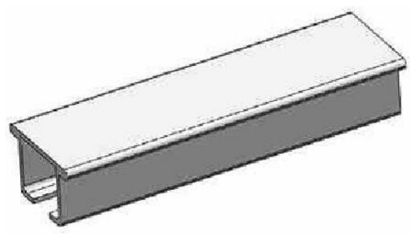


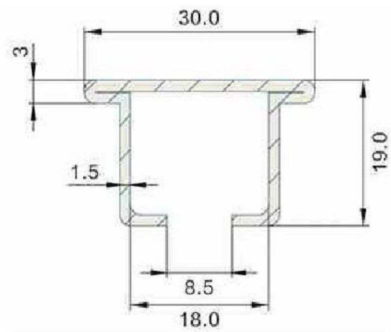


Type	Material	Color	Weight (kg/m)
H654	PE+SUS	Green	0.7

Remark: this type product is 3m/PC

H655 Series Rails

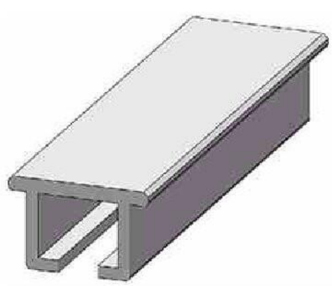


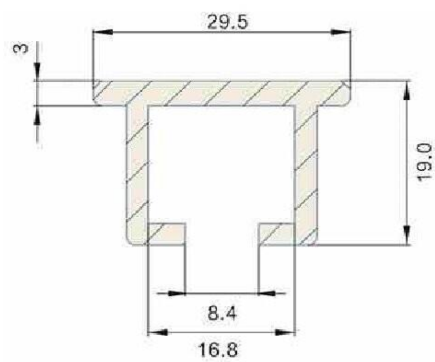


Type	Material	Color	Weight (kg/m)
H655	SUS	-	-

Remark: this type product is 3m/PC

H656 Series Steel Rails

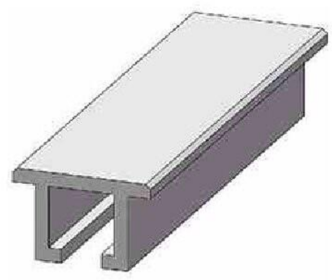


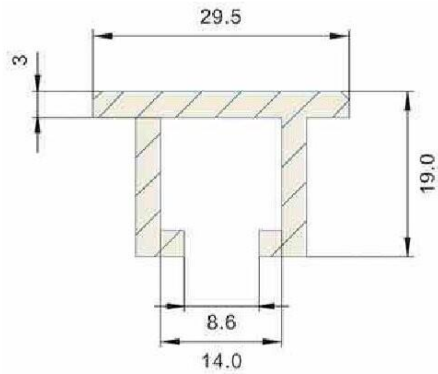


Type	Material	Color	Weight (kg/m)
H656	Aluminium	-	-

Remark: this type product is 3m/PC

H657 Series Rails

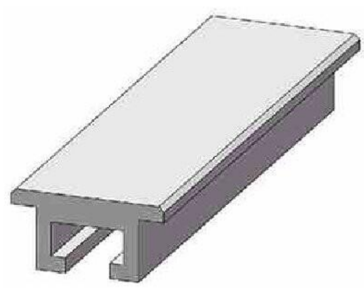


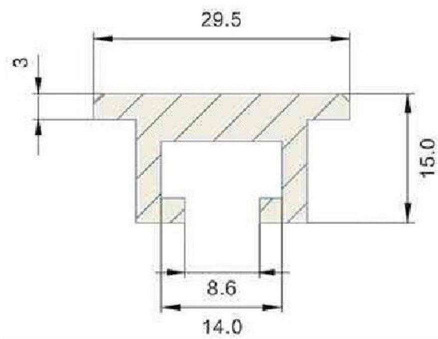


Type	Material	Color	Weight (kg/m)
H657	Aluminium	-	-

Remark: this type product is 3m/PC

H658 Series Rails

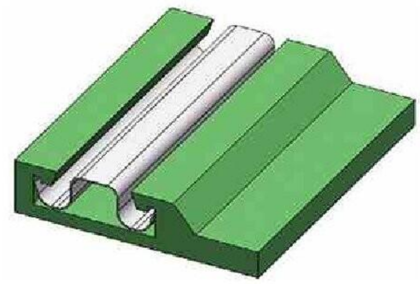


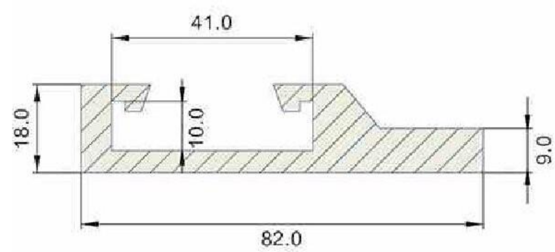


Type	Material	Color	Weight (kg/m)
H658	Aluminium	-	-

Remark: this type product is 3m/PC

H659 Series Guide Rails

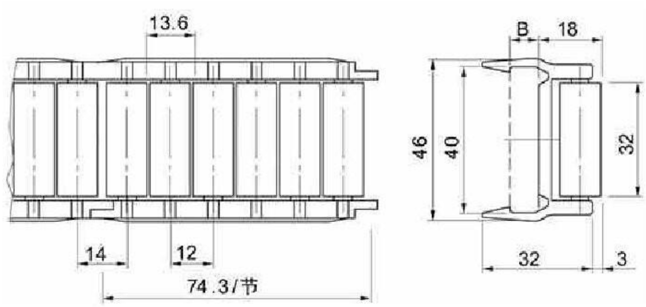




Type	Material	Color	Weight (kg/m)
H659	PE+SUS	Black/Green	-

Remark: this type product is 3m/PC

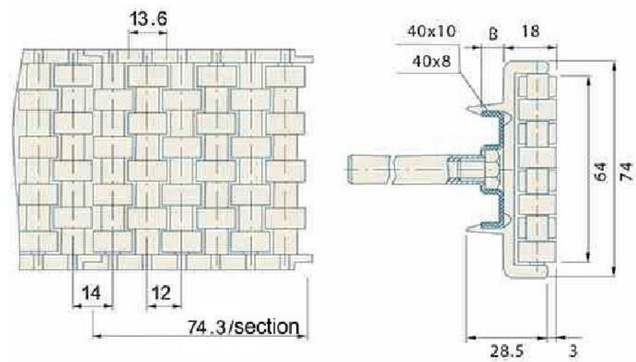
H608-1 Roller Guide Rails



Type	Material	Color	Weight (kg/m)
H608-1	POM+SUS	White	0.65

Remark: this type product is 3m/PC

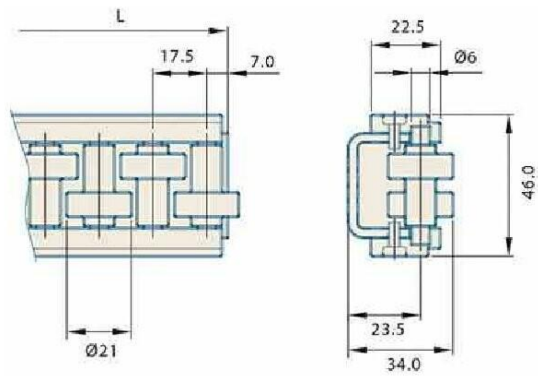
H609-1 Roller Guide Rails



Type	Material	Color	Weight (kg/m)
H609-1	POM+SUS	White	1.04

Remark: this type product is 3m/PC

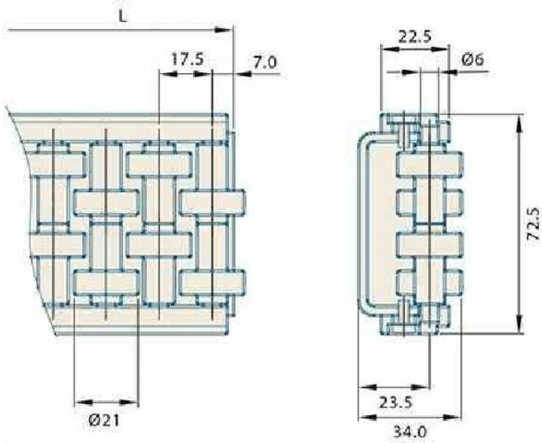
H610-1 Roller Guide Rails



Type	Material	Color	Weight (kg/m)
H610-1	POM+SUS	White	2.2

Remark: this type product is 3m/PC

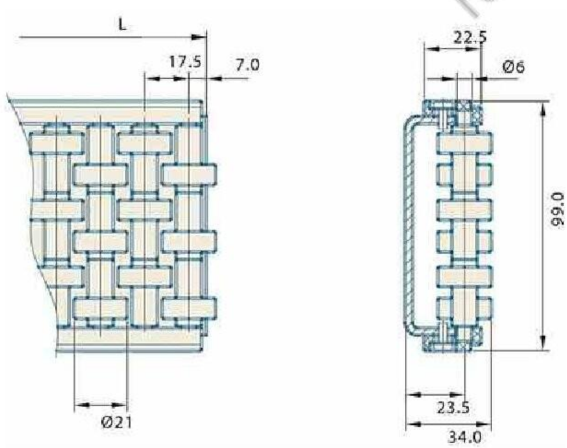
H610-2 Roller Guide Rails



Type	Material	Color	Weight (kg/m)
H610-2	POM+SUS	White	3.5

Remark: this type product is 3m/PC

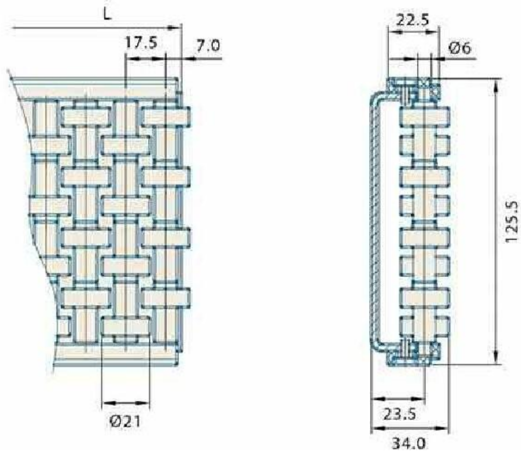
H610-3 Roller Guide Rails



Type	Material	Color	Weight (kg/m)
H610-3	POM+SUS	White	4.7

Remark: this type product is 3m/PC

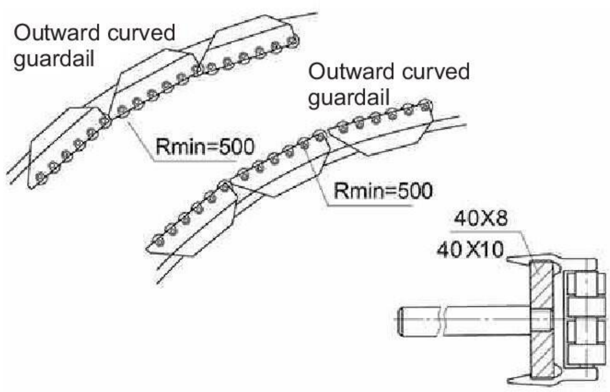
H610-4 Roller Guide Rails



Type	Material	Color	Weight (kg/m)
H610-4	POM+SUS	White	6.0

Remark: this type product is 3m/PC

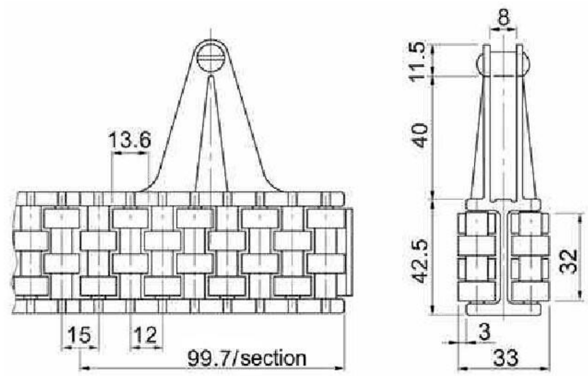
H611-1 Roller Guide Rails



Type	Material	Color	Weight (kg/m)
H611-1	POM+SUS	White	0.65

Remark: this type product is 3m/PC

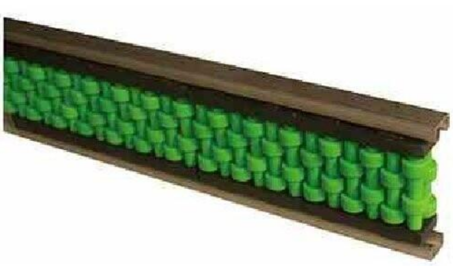
H612-1 Roller Guide Rails

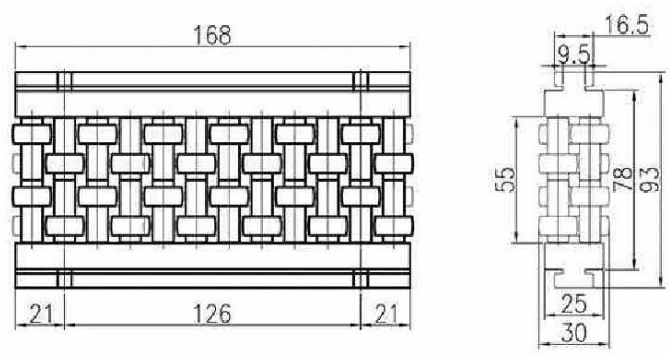


Type	Material	Color	Weight (kg/m)
H612-1	POM+SUS	White	1.0

Remark: this type product is 3m/PC

H615 Roller Guide Rails

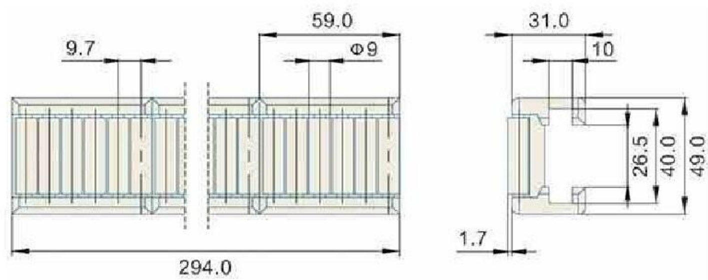




Type	Material	Color	Weight (kg/m)
H615	POM+SUS	Green	-

Remark: this type product is 3m/PC

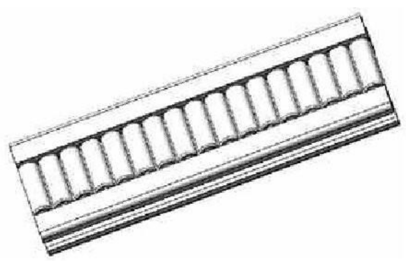
H668 Series Roller Guide Rails

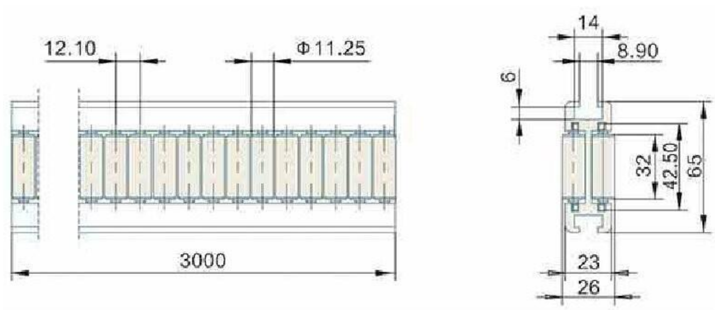


Type	Material	Color
H668	POM+SUS	Brown Roller + Black Shell

Remark: this type product is 3m/PC

H669 Series Roller Guide Rails

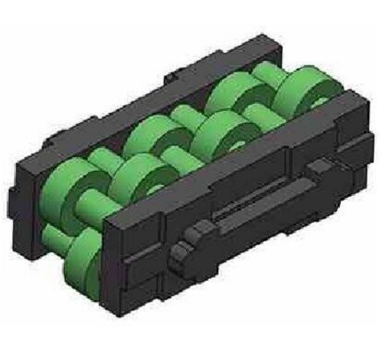


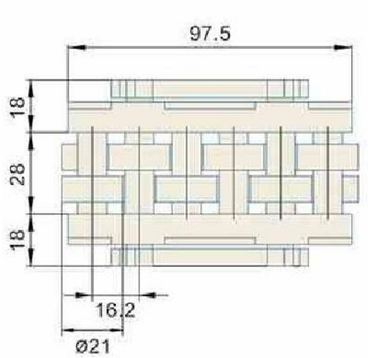


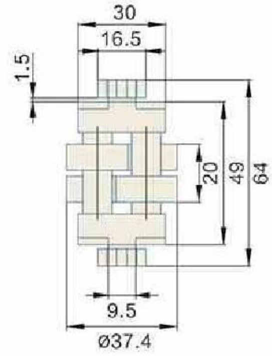
Type	Material	Color	Weight (kg/m)
H669	PE+Aluminium	Green	-

Remark: this type product is 3m/PC

H670 Roller Guide Rails



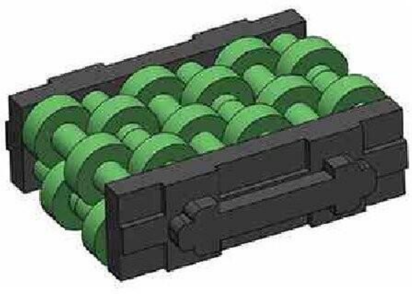


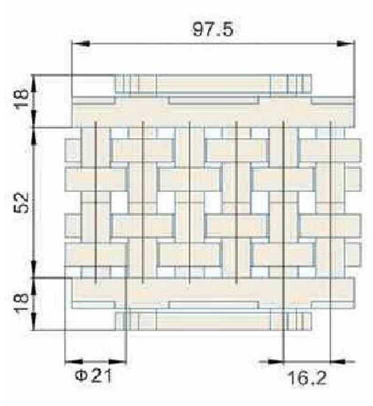


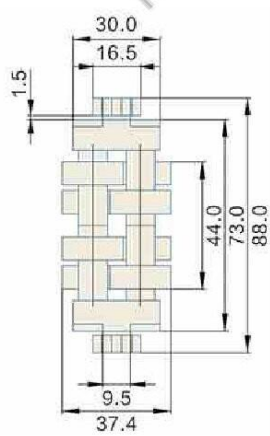
Type	Material	Color	Weight (kg/m)
H670	POM+SUS	Green	-

Remark: this type product is 3m/PC

H671 Roller Guide Rails



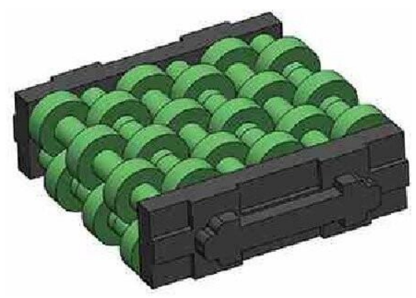


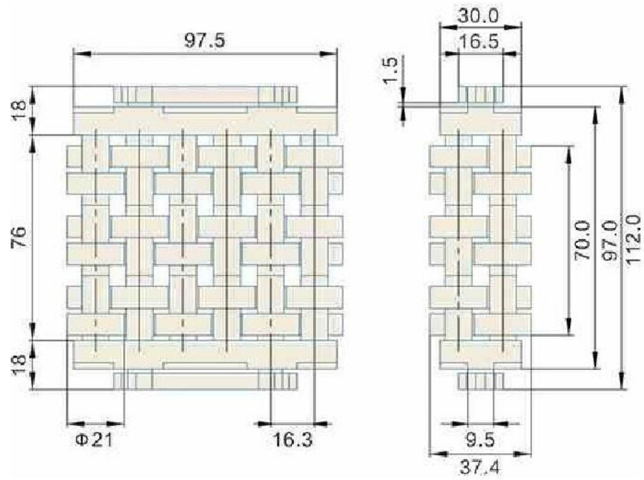


Type	Material	Color	Weight (kg/m)
H671	POM+SUS	Green	-

Remark: this type product is 3m/PC

H672 Roller Guide Rails

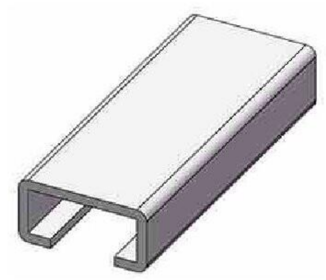


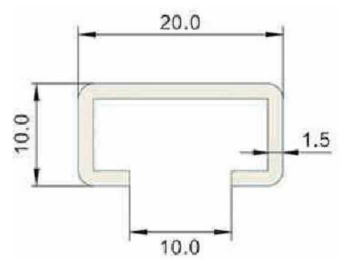


Type	Material	Color	Weight (kg/m)
H672	POM+SUS	Green	-

Remark: this type product is 3m/PC

H601 Series Guide Rails

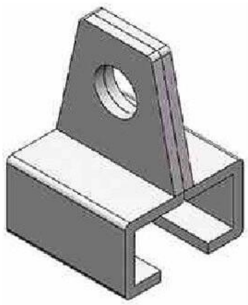


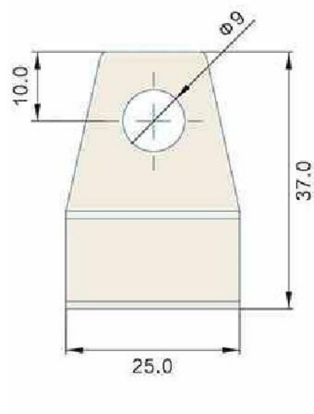


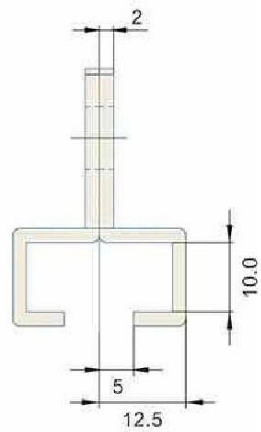
Type	Material	Color	Weight (kg/m)
H601	SUS304	-	1.42

Remark: this type product is 3m/PC

H673 Series Connected Part



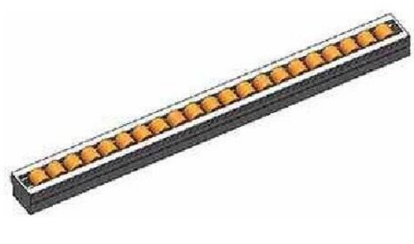


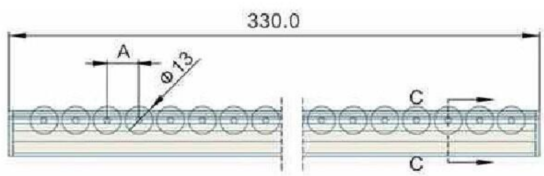


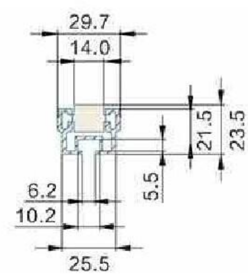
Type	Material	Color	Weight (kg/m)
H673	SUS304	-	-

Remark: this type product is 3m/PC

H674 Roller Guide Rails







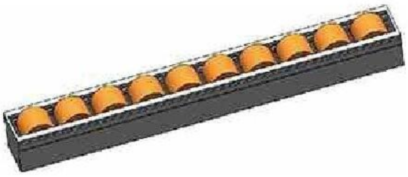
Type	Material	Color	Weight (kg/m)
H674	POM+Aluminium	Yellow	-

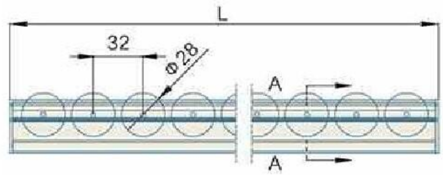
Remark: this type product is 3m/PC

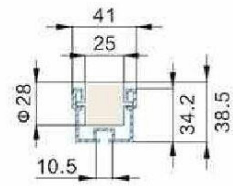
R

Accessories

H675 Roller Guide Rails

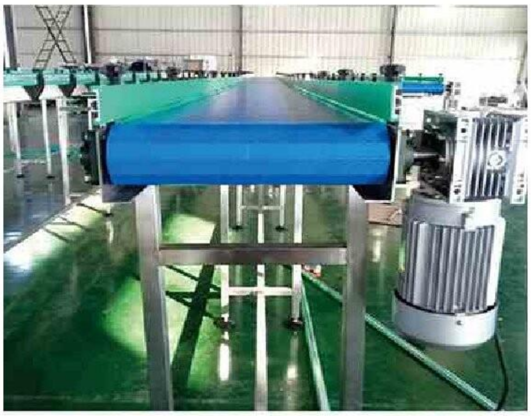


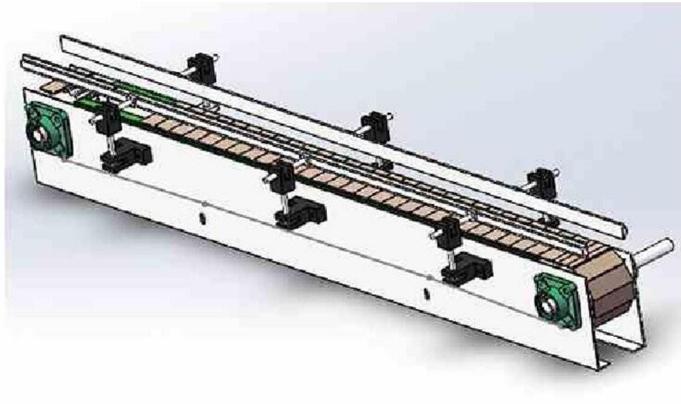




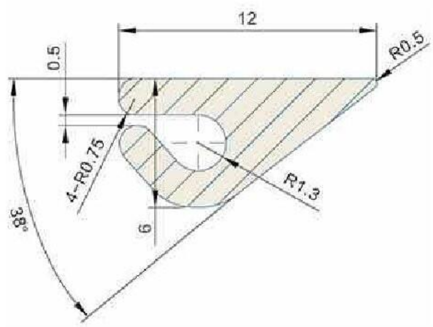
Type	Material	Color	Weight (kg/m)
H675	POM+Aluminium	Yellow	-

Remark: this type product is 3m/PC



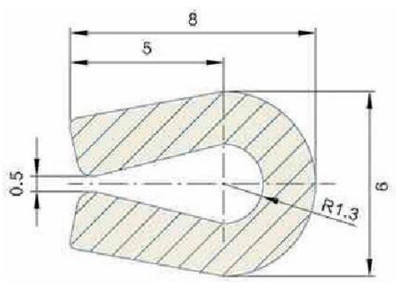


N01 Neck Guides



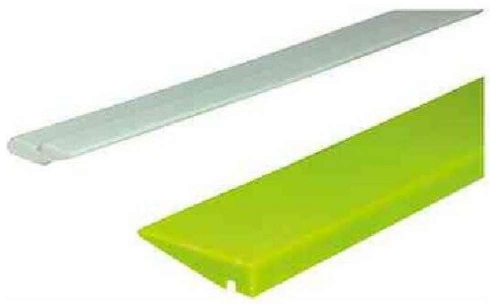
Type	Material	Color
N01	UHMW-PE1000	Grey

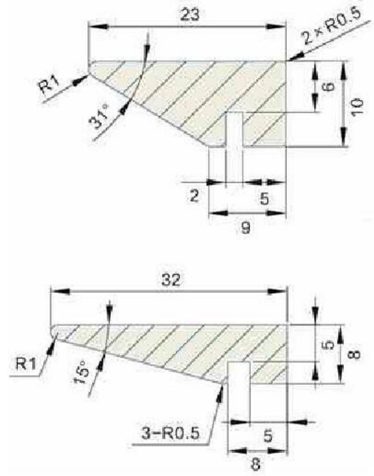
N02 Neck Guides



Type	Material	Color
N02	UHMW-PE1000	Grey

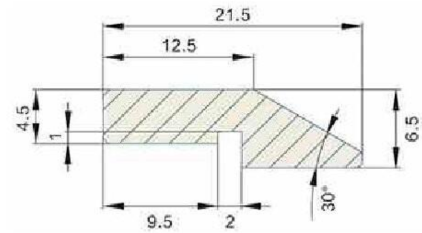
N03 Neck Guides





Type	Material	Color
N03	UHMW-PE1200	Green

N04 Neck Guides

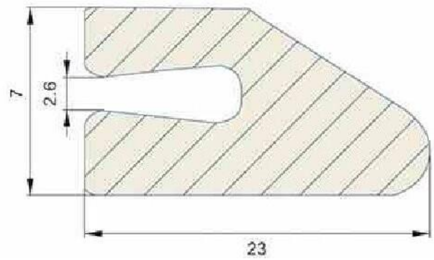


Type	Material	Color
N04	UHMW-PE1200	Green

N

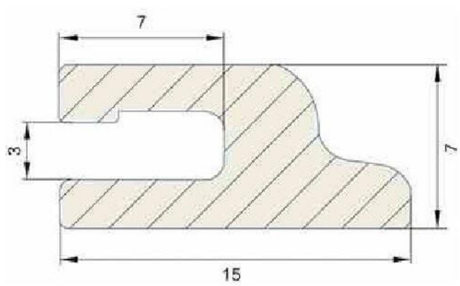
Accessories

N05 Neck Guides



Type	Material	Color
N05	UHMW-PE450/PE1000	Grey

N06 Neck Guides

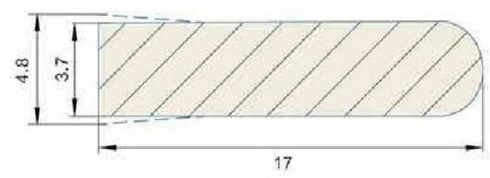


Type	Material	Color
N06	UHMW-PE450/PE1000	Grey

N

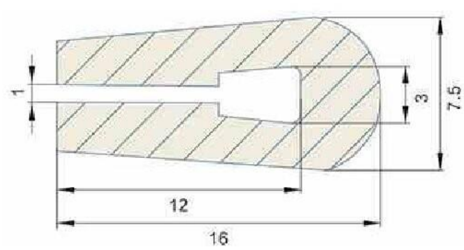
Accessories

N07 Neck Guides



Type	Material	Color
N07	UHMW-PE450/PE1000	Grey

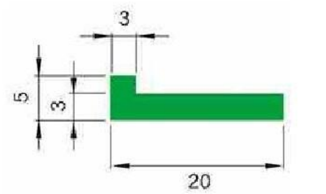
N08 Neck Guides



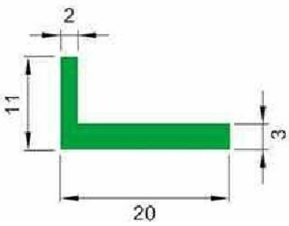
Type	Material	Color
N08	UHMW-PE450/PE1000	Grey

N

Accessories



D501



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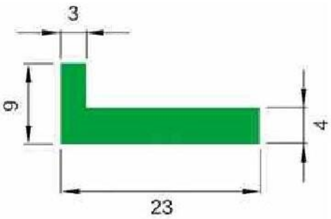
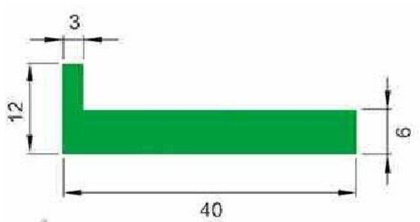
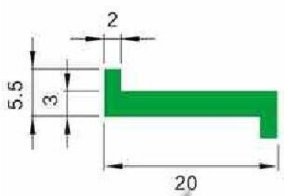


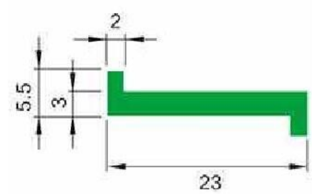
D503



D504



D505



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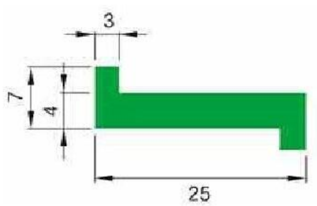

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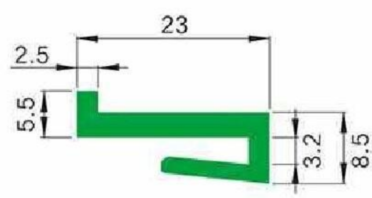
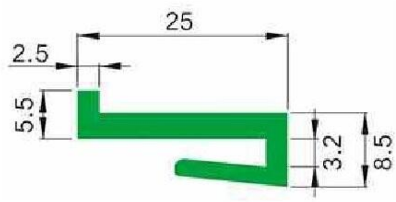


D508



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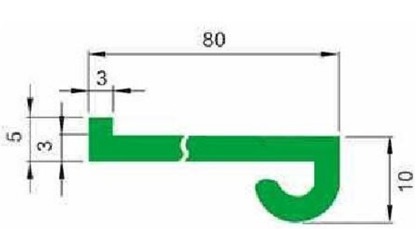

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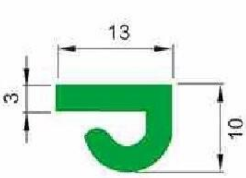

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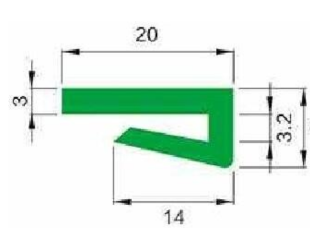
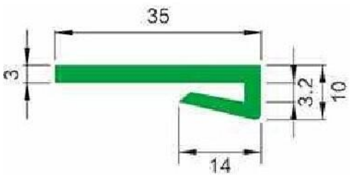


D512

W

Accessories



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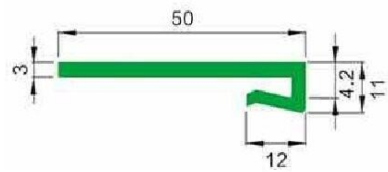

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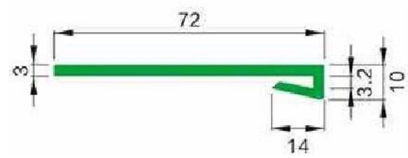
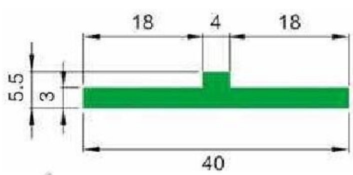


D515



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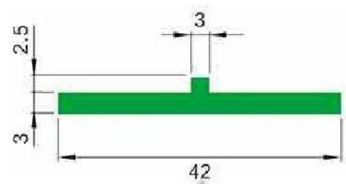

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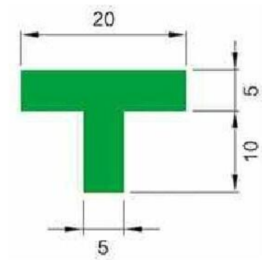

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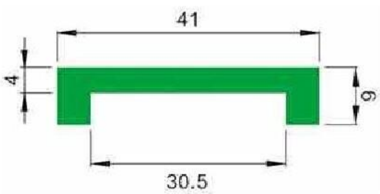

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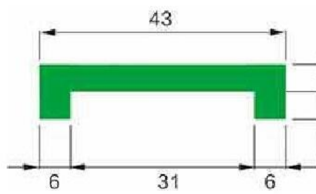

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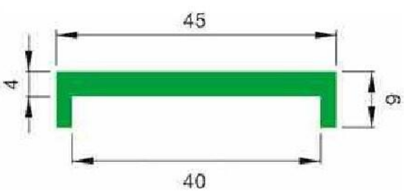

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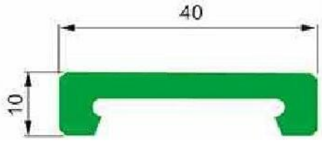

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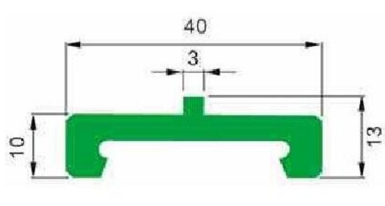

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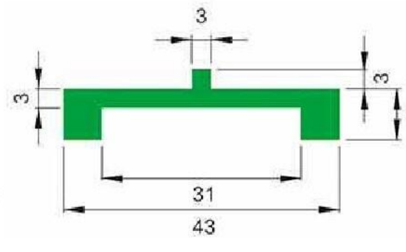

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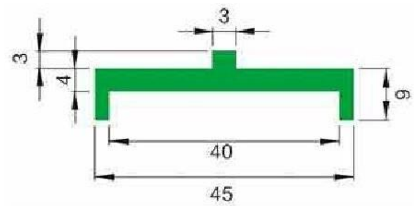
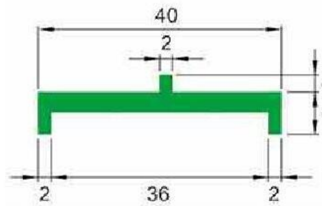
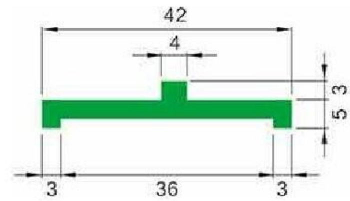


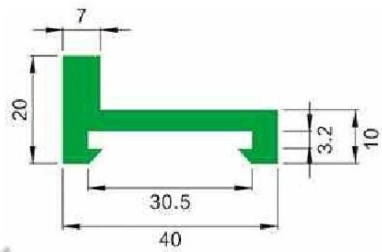
D525



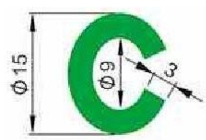
D526



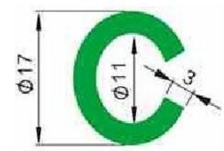
D527



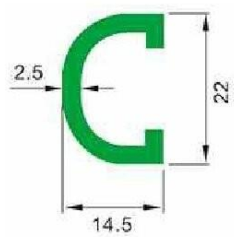
D528



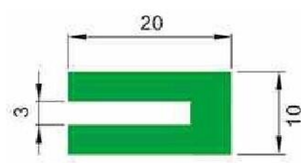
D529



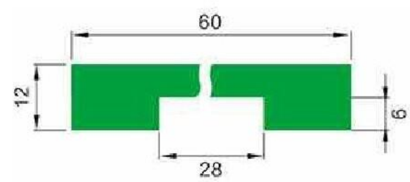
D530



D531



D532



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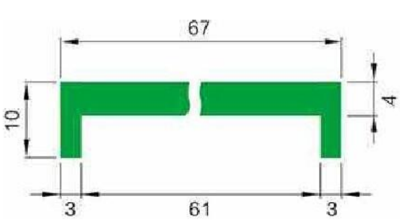

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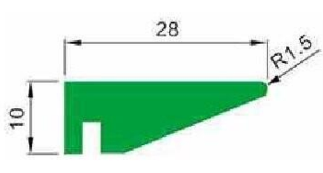

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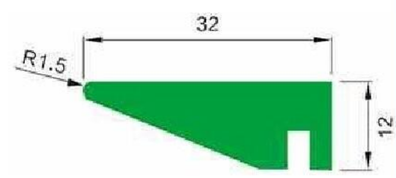

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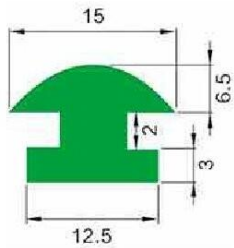

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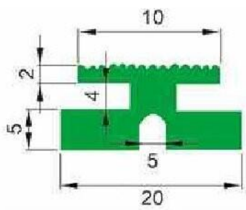

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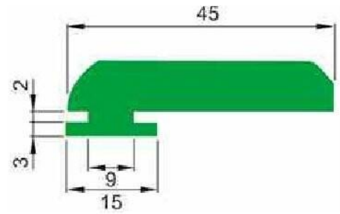

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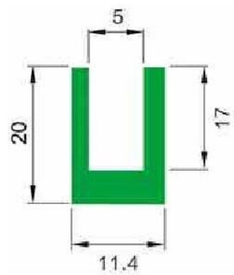

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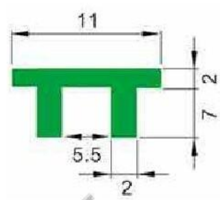

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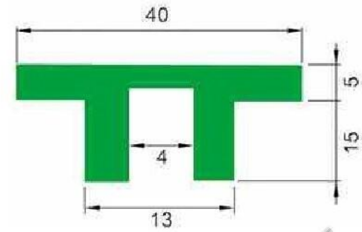

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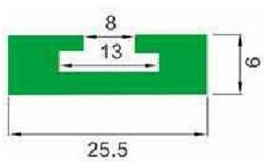

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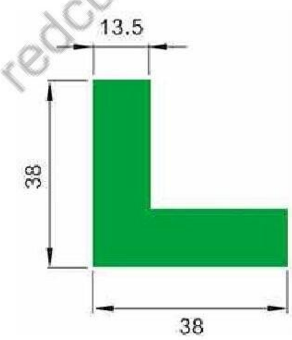

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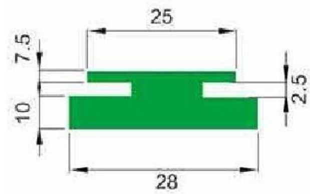

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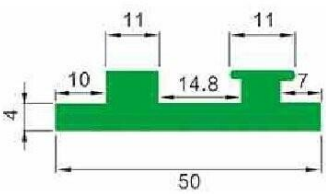

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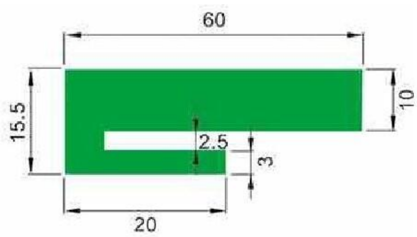

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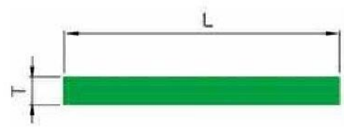

See page W14 for L and T parameters

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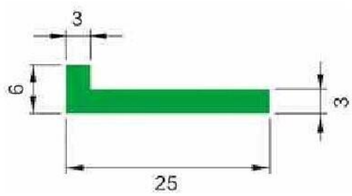

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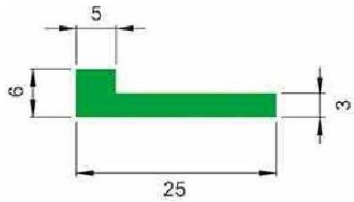

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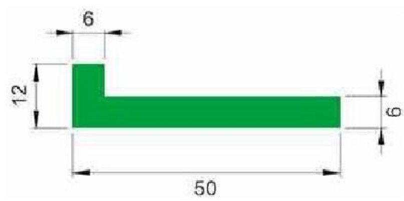

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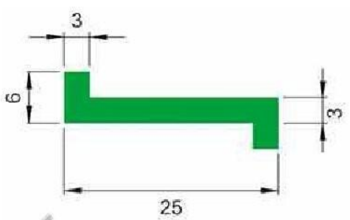

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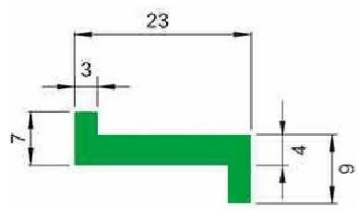

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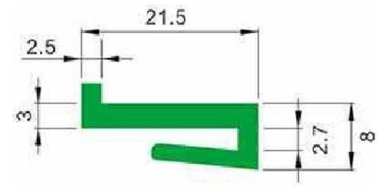

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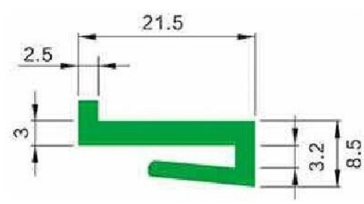

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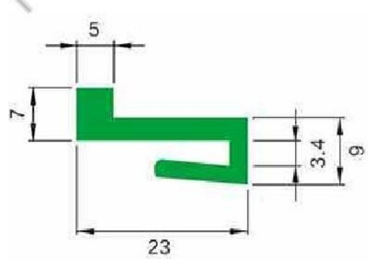

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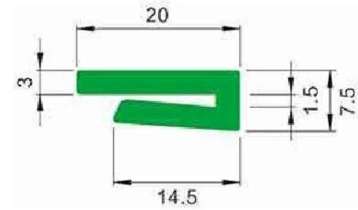

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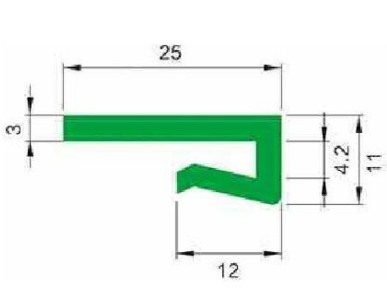

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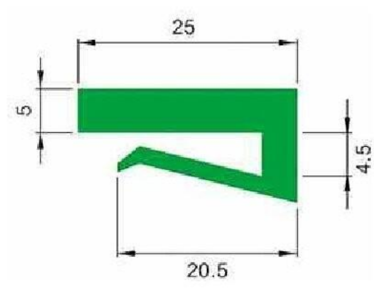

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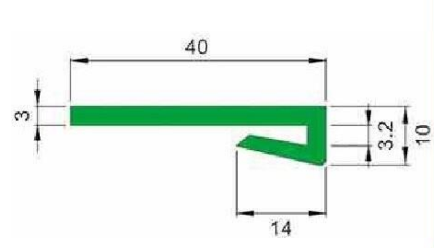

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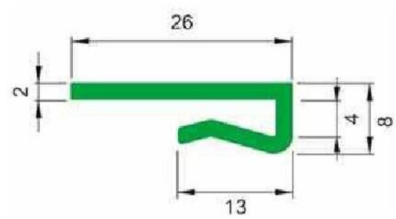

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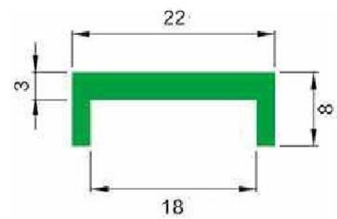

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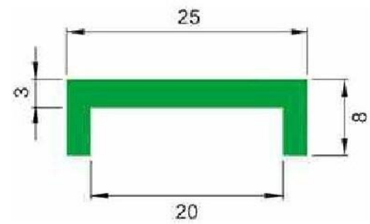

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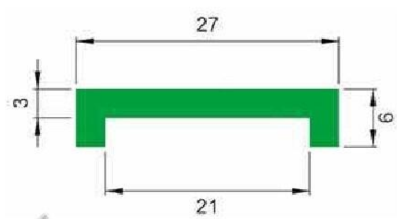

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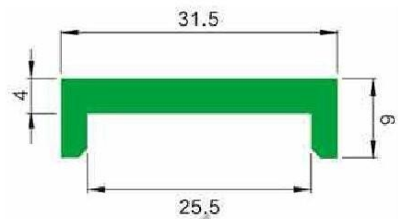

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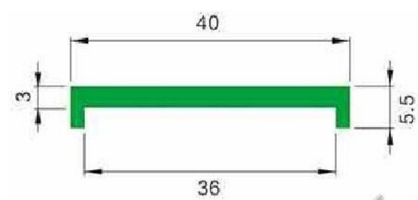

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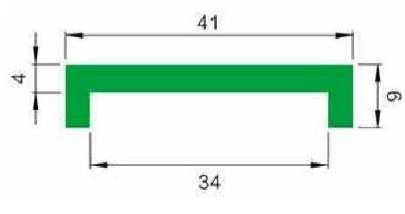

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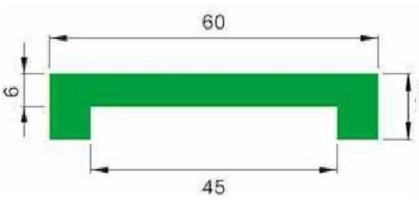

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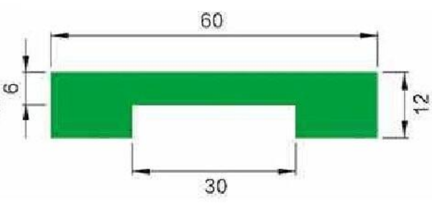

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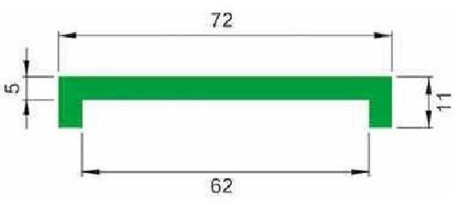

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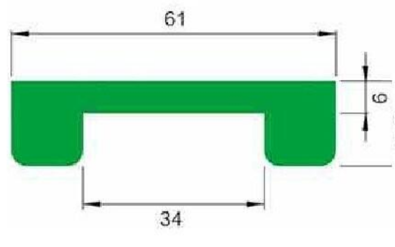

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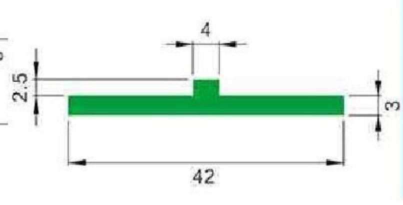

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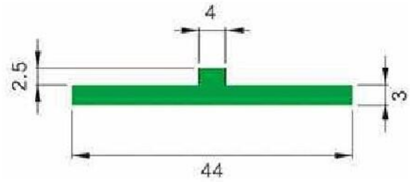

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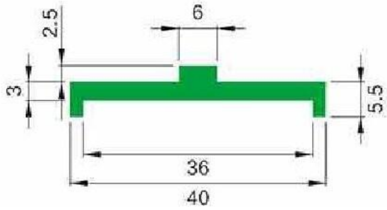

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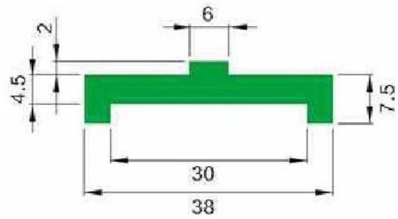

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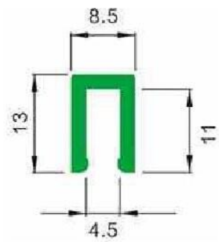

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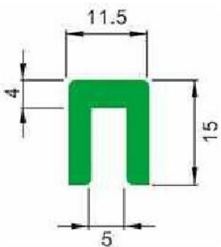

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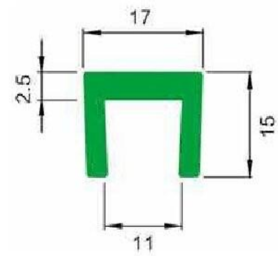

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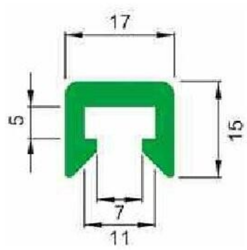

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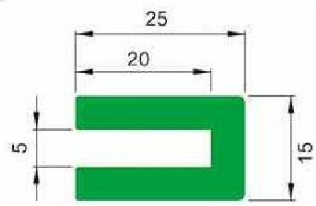

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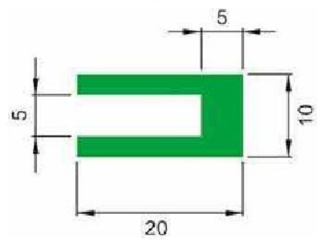

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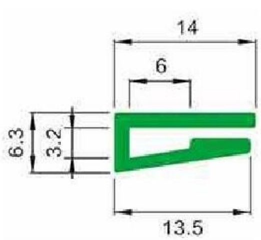

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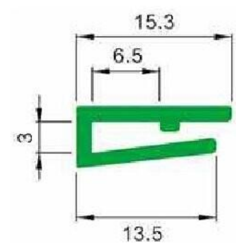

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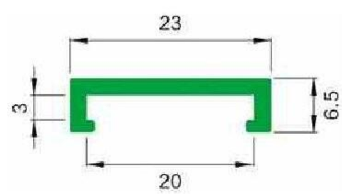

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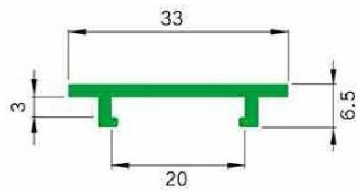

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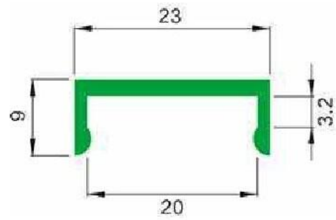

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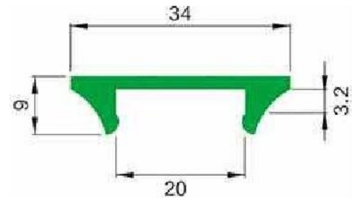

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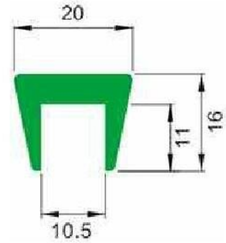

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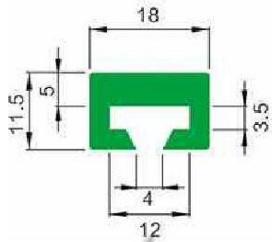

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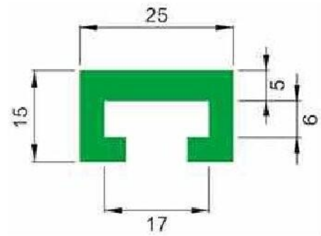

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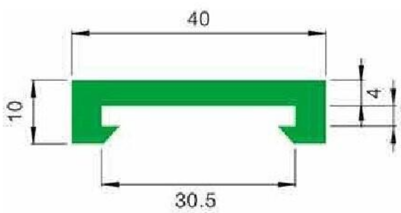

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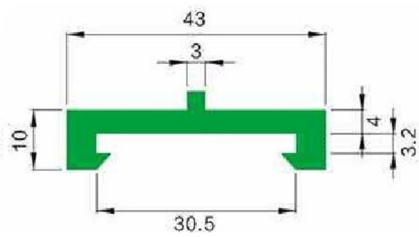

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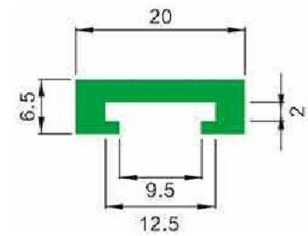

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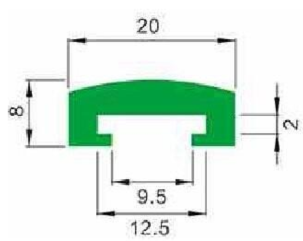

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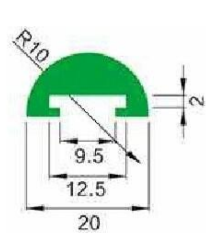

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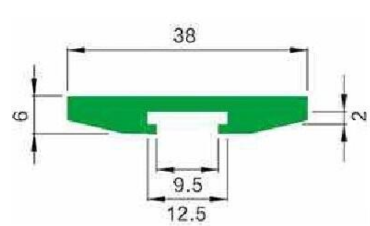

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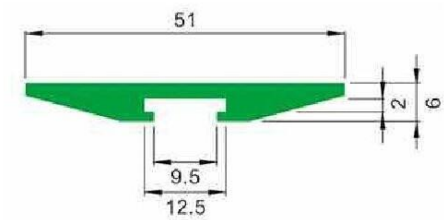

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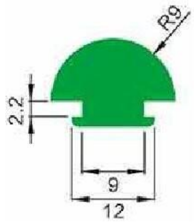

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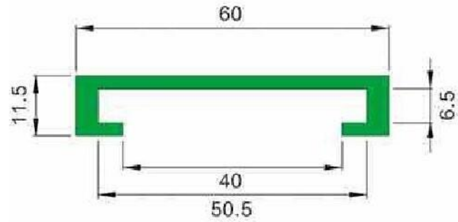

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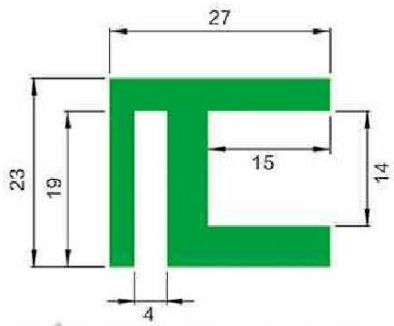

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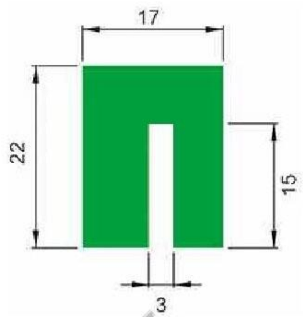

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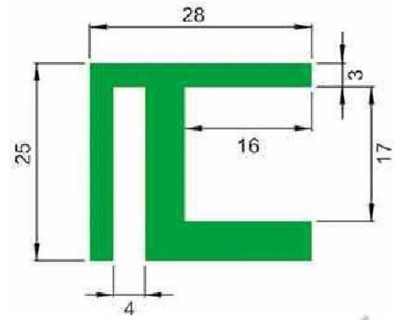

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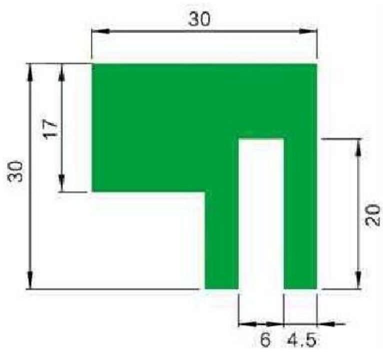

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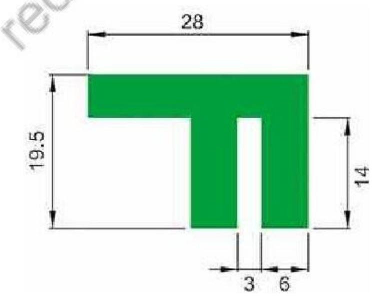

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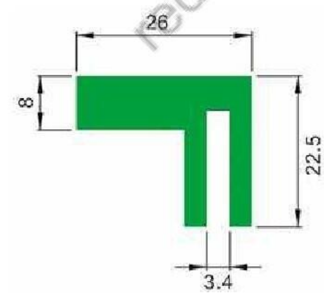

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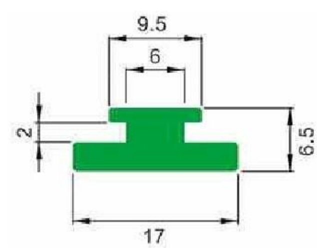

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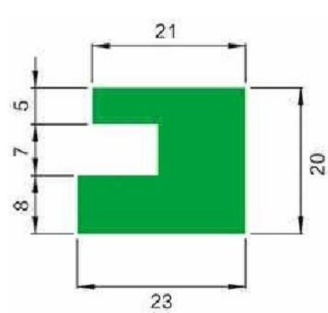

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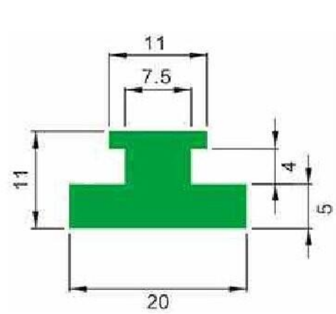

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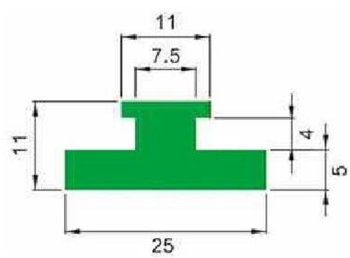

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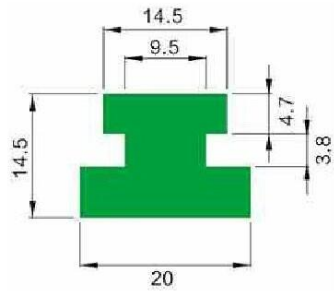

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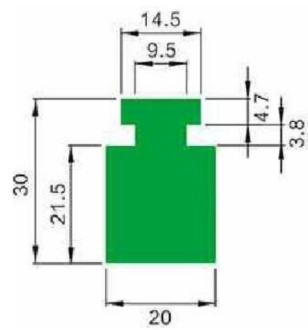

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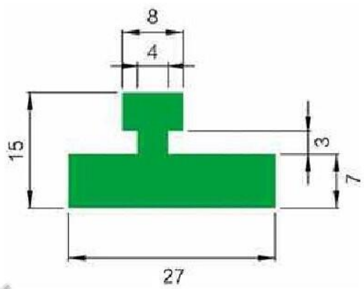

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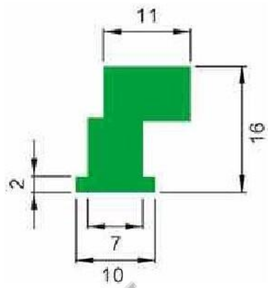

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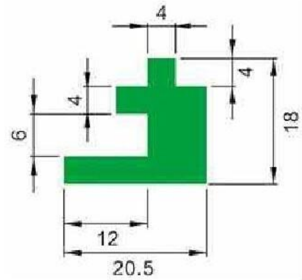

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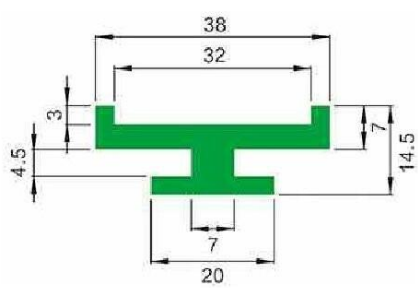

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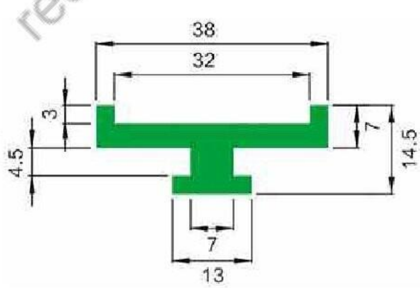

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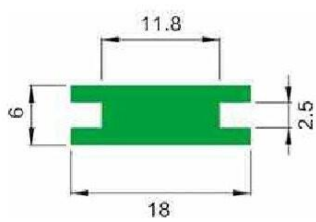

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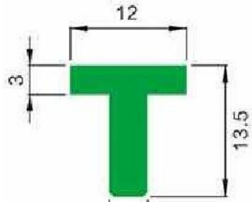

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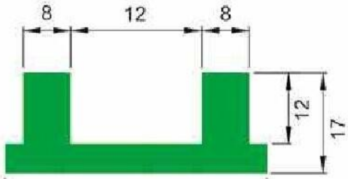

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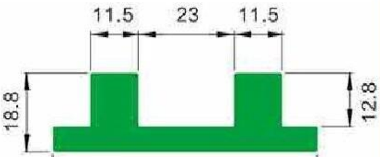

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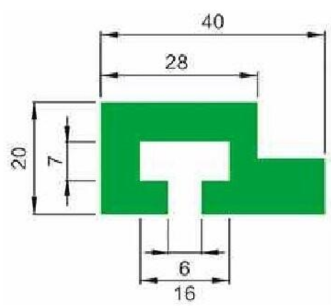

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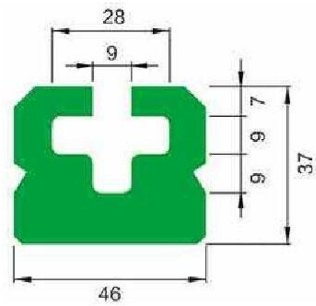

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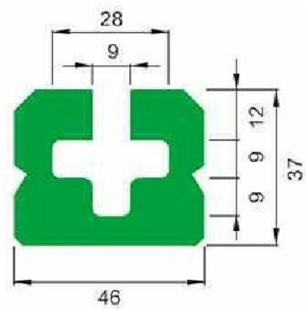

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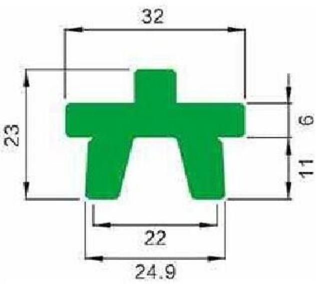

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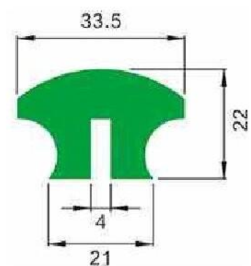

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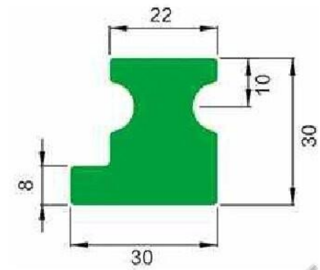

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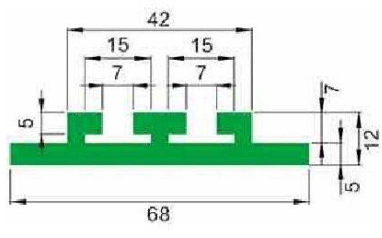

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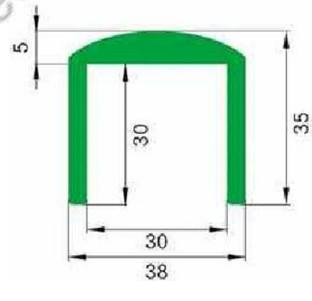

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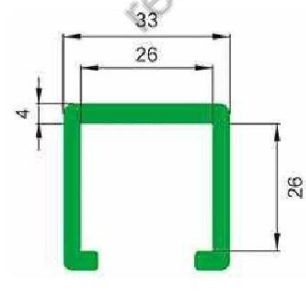

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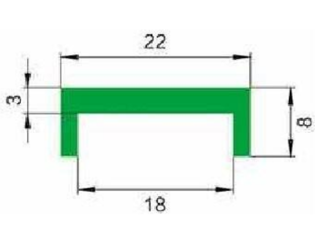

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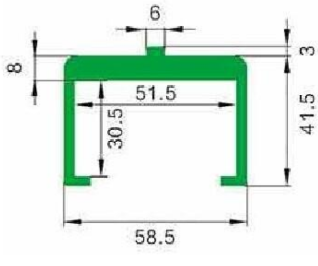

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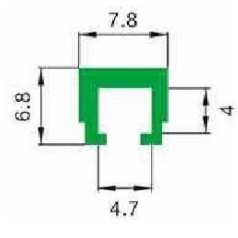

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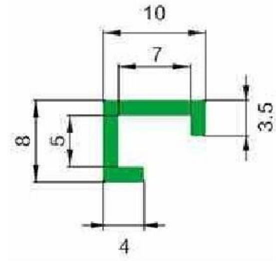
W

Accessories



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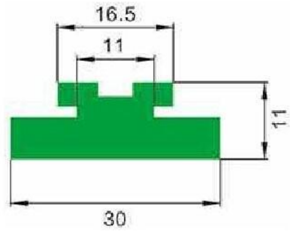

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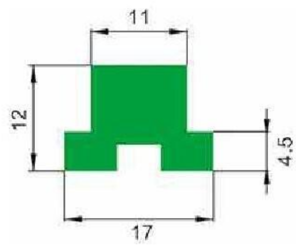

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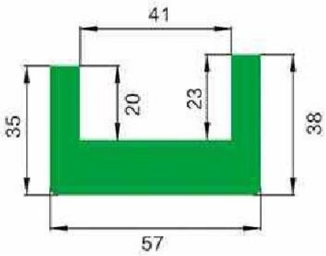

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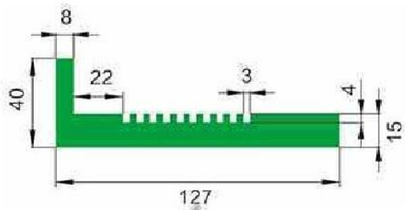

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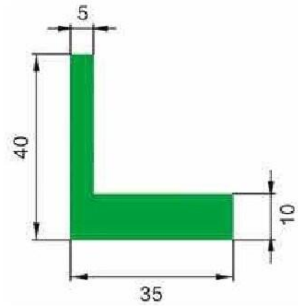

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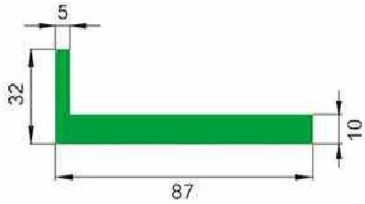

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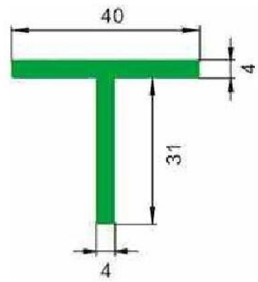

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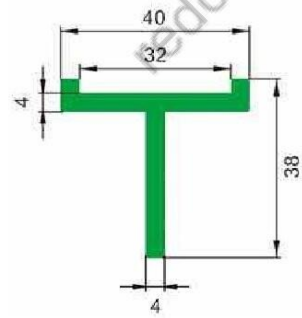

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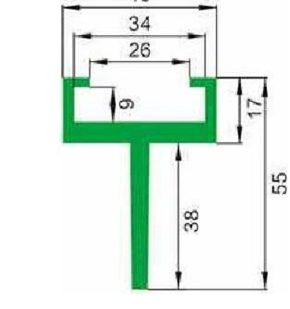

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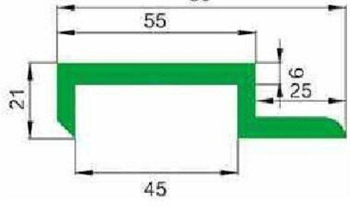

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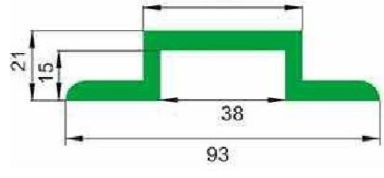

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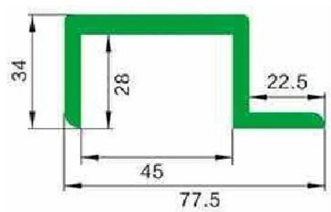

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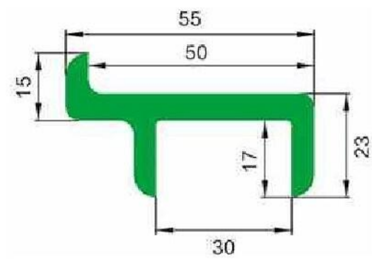

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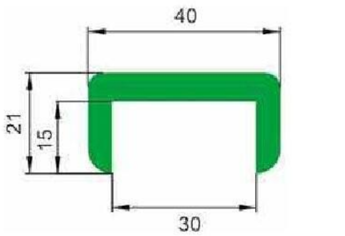

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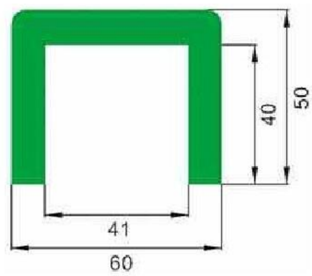

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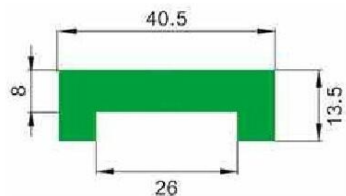

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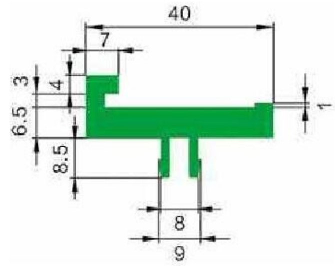

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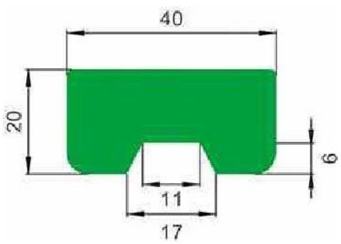

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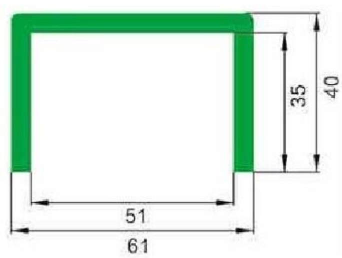

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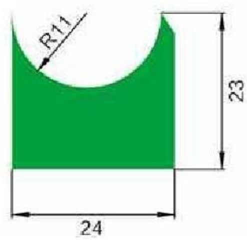

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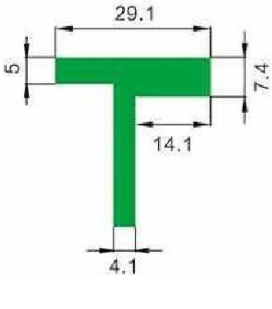

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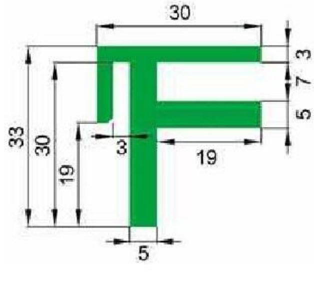

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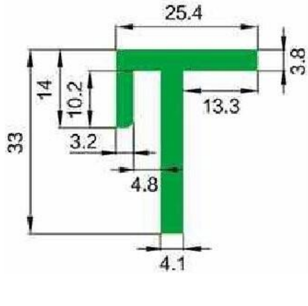

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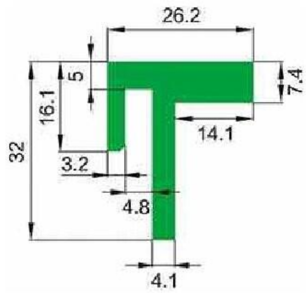

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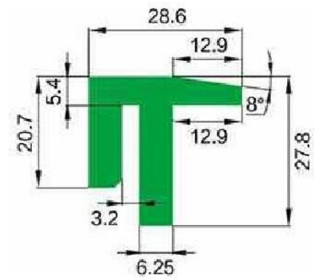

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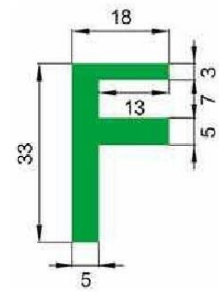
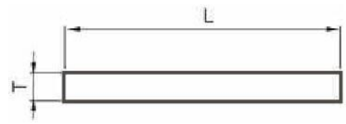


D668

D548 Parameters

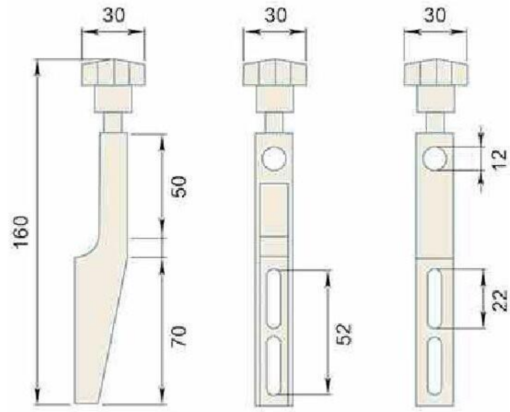


Size											
L(mm)	20	20	20	25	25	25	30	30	30	35	35
T(mm)	3	4	5	6	8	10	35	5	6	6	7
L(mm)	35	35	40	40	40	40	40	42	45	50	50
T(mm)	8	10	3	4	6	8	10	3	6	3	5
L(mm)	50	55	55	60	70	70	80	90	100	100	110
T(mm)	6	5	6	5	5	6	10	6	3	4	3

W

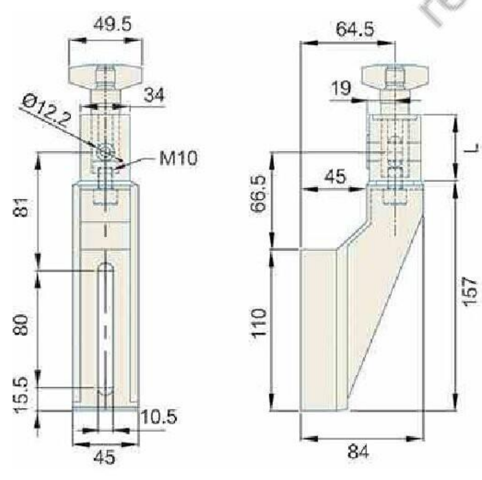
Accessories

P701 Series Bracket



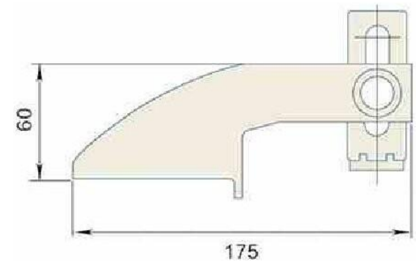
Type	Material	Weight
P701	Nylon	60g

P702 Series Bracket



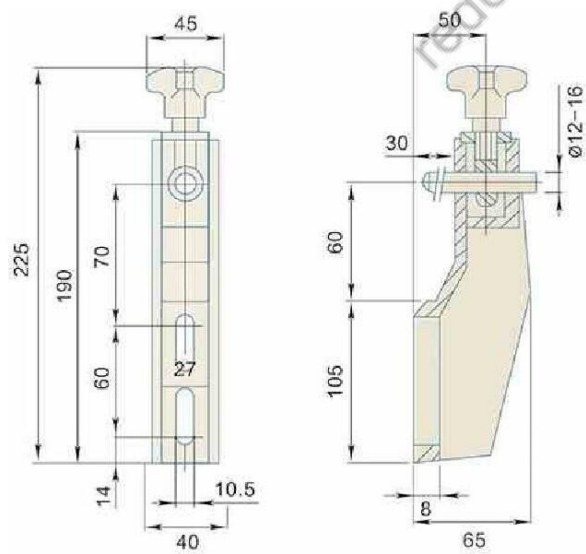
Type	Material	Weight
P702	Nylon	260g

P703 Series Bracket



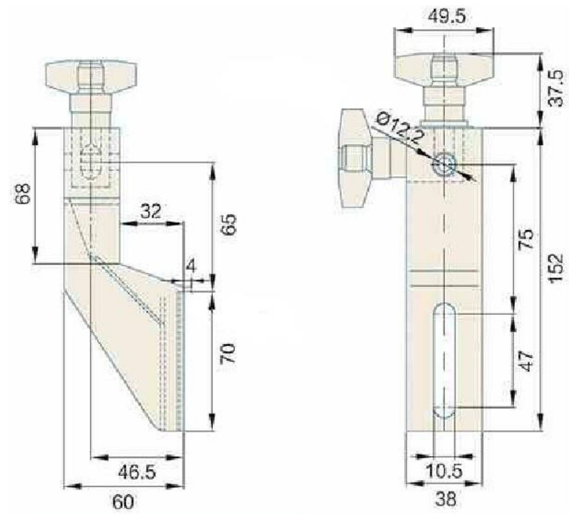
Type	Material	Weight
P703	Nylon	173g

P704 Series Bracket



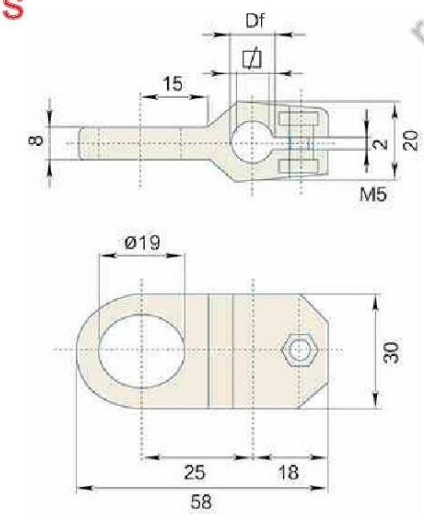
Type	Material	Weight
P704	Nylon	185g

P705 Series Bracket



Type	Material	Weight
P705	Nylon	190g

P706 Series Clamp for sensors

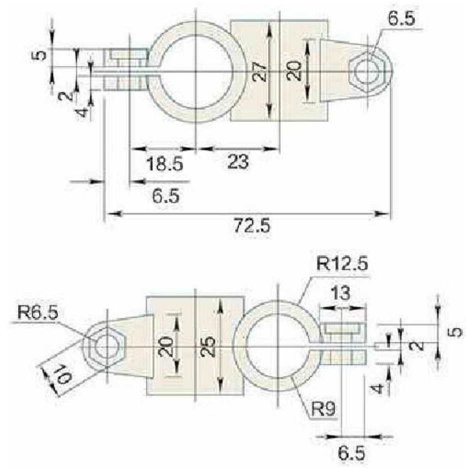


Type	Material	Weight
P706	Nylon	20g

C

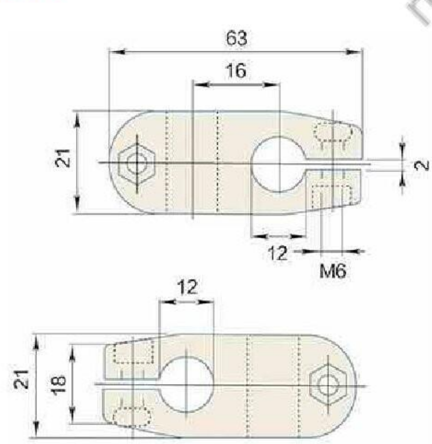
Accessories

P707 Series Cross Clamp



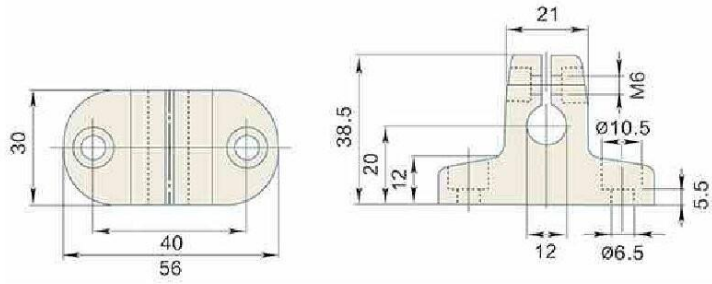
Type	Material	Weight
P707	Nylon	30g

P708 Series Clamp for Bracket A



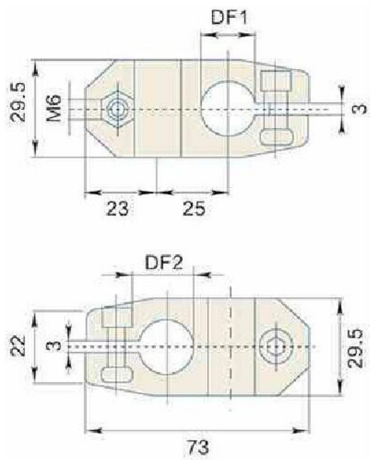
Type	Material	Weight
P708	Nylon	30g

P709 Series Clamp for Bracket B



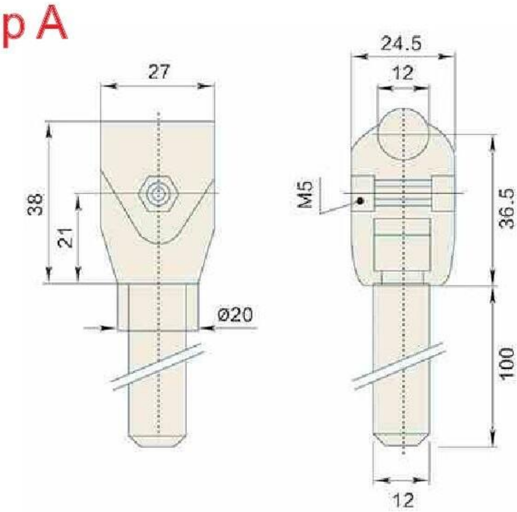
Type	Material	Weight
P709	Nylon	30g

P710 Series Clamp for Bracket C



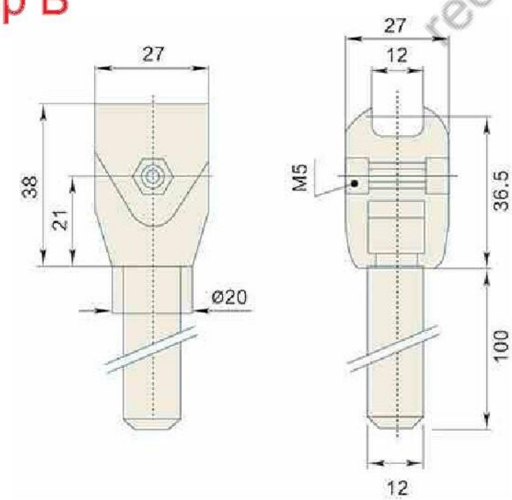
Type	Material	Weight
P710	Nylon	60g

P711 Series Guide Rail Clamp A



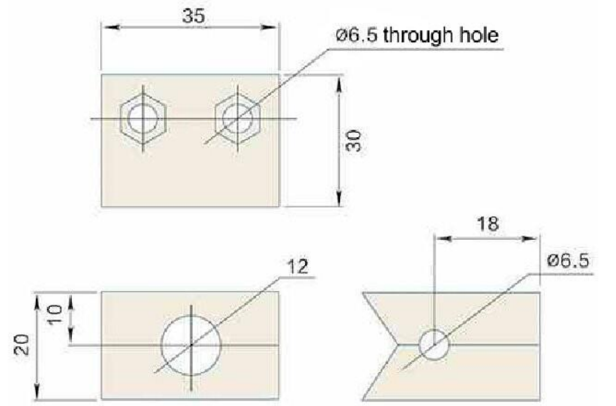
Type	Material	Weight
P711	Nylon	125g

P712 Series Guide Rail Clamp B



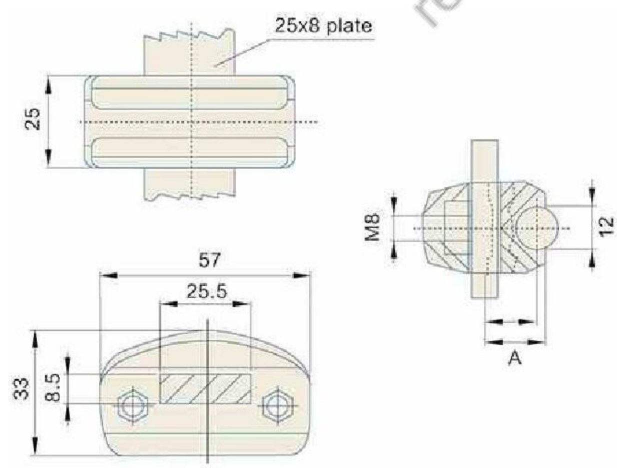
Type	Material	Weight
P712	Nylon	125g

P713 Series Guide Rail Clamp



Type	Material	Weight
P713	Nylon	42g

P714 Series Bracket



Type	Material	Weight
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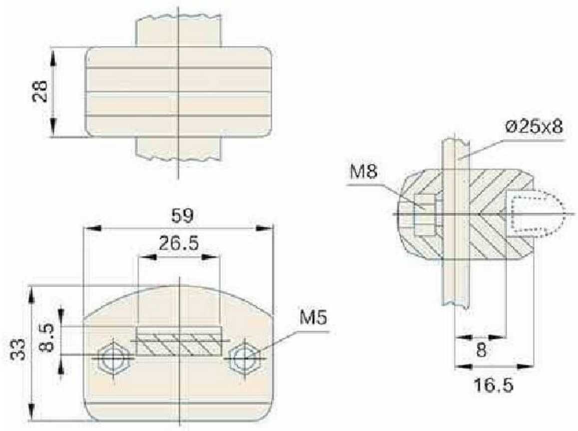
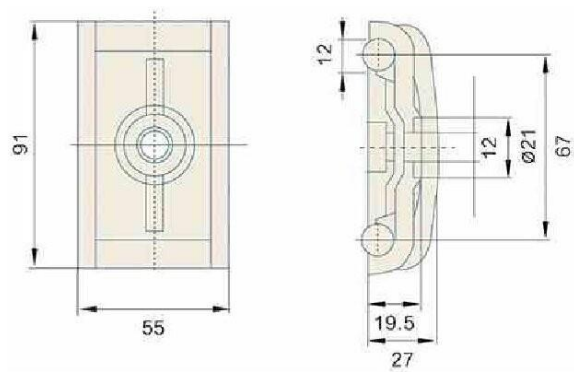
P715 Series Bracket



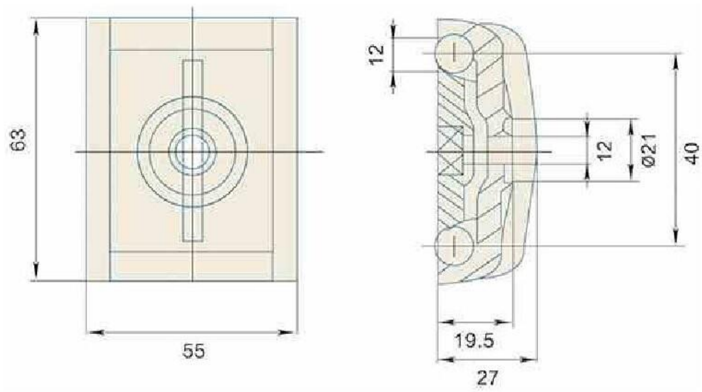
Type	Material	Weight
P715	Nylon	50g

P716 Series Bracket



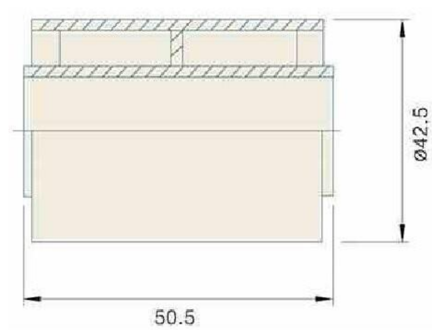
Type	Material	Weight
P716	Nylon	185g

P717 Series Bracket



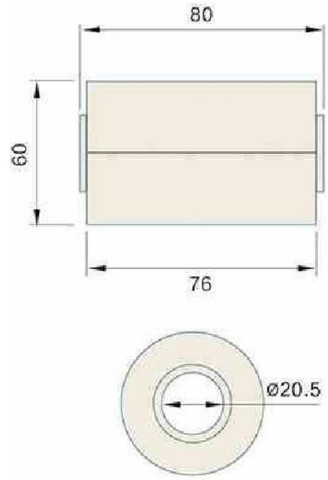
Type	Material	Weight
P717	Nylon	150g

P718 Series Pulley



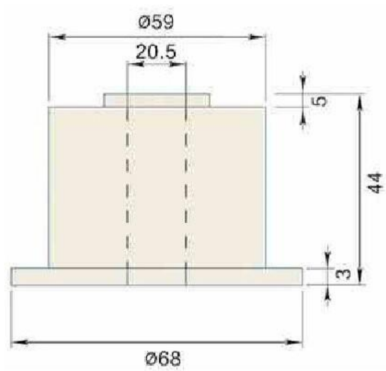
Type	Material	Weight
P718	PP	30g

P719 Series Pulley



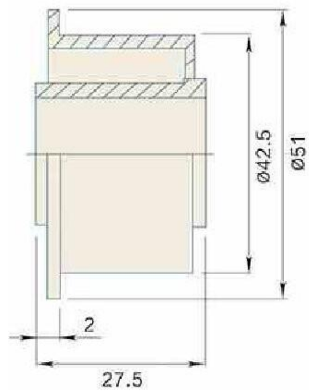
Type	Material	Weight
P719	PE	90g

P720 Series Pulley



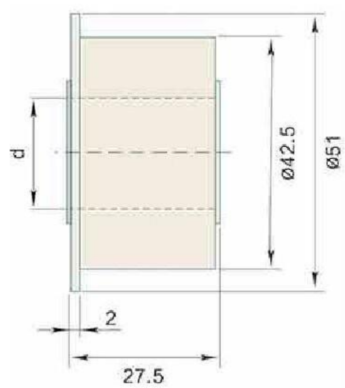
Type	Material	Weight
P720	PP	18g

P721 Series Pulley



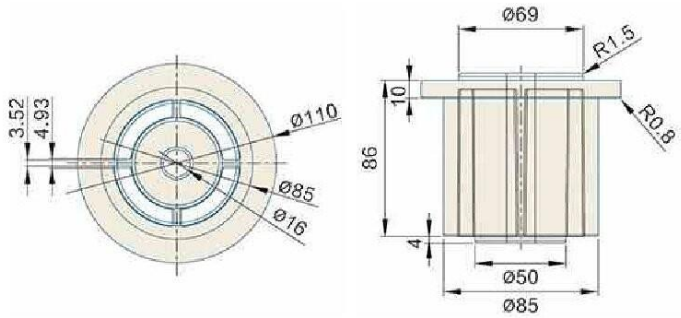
Type	Material	Weight
P721	PP	10g

P722 Series Pulley



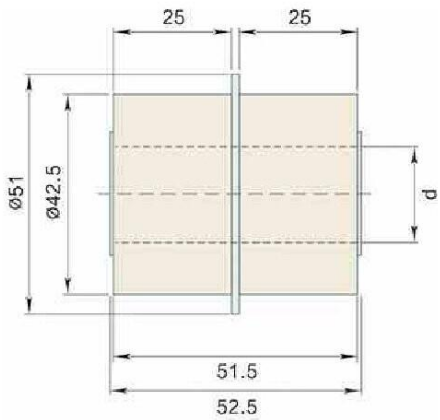
Type	Material	Weight
P722	PP	10g

P723 Series Pulley



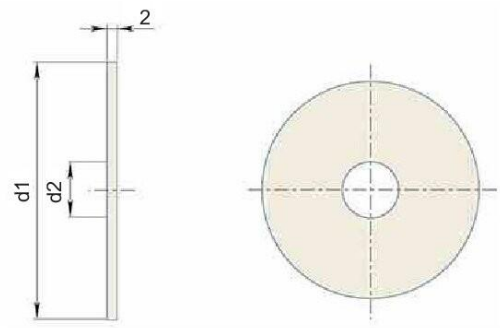
Type	Material	Weight
P723	PP	320g

P724 Series Pulley



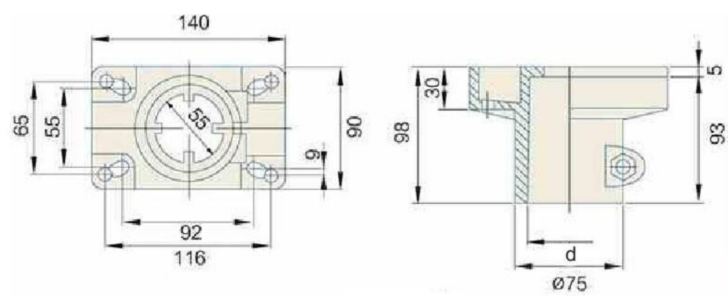
Type	Material	Weight
P724	PP	20g

P725 Series Bracket



Type	Material	Weight
P725	Nylon	10g

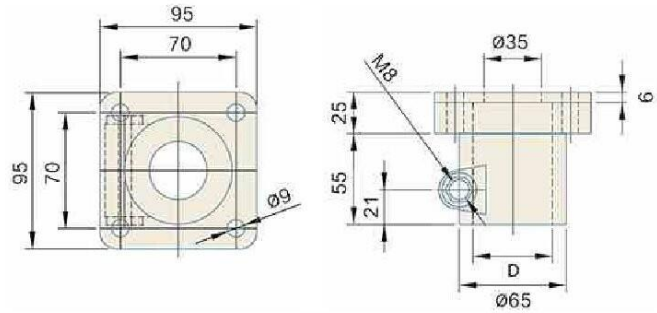
P725A Series Bracket Support



d=Ø40-63

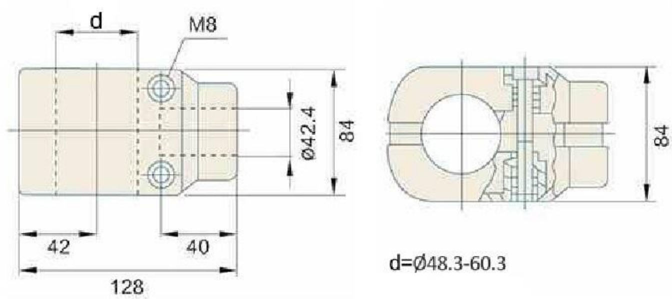
Type	Material	Weight
P725A	Nylon	370g

P725B Series Bracket Support



Type	Material	Weight
P725B	Nylon	260g

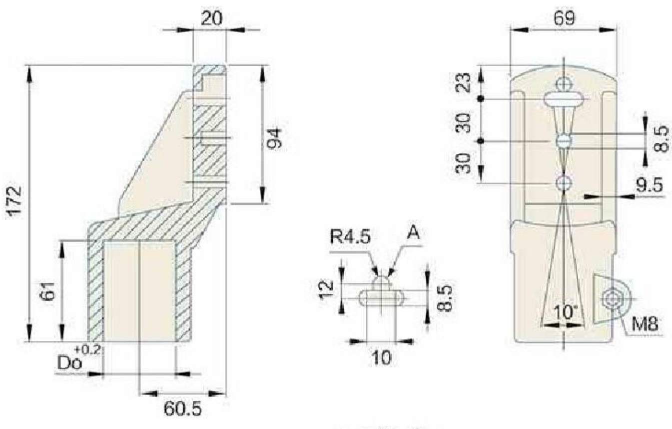
P726 Series Bracket Support



Type	Material	Weight
P726	Nylon	370g

C
Accessories

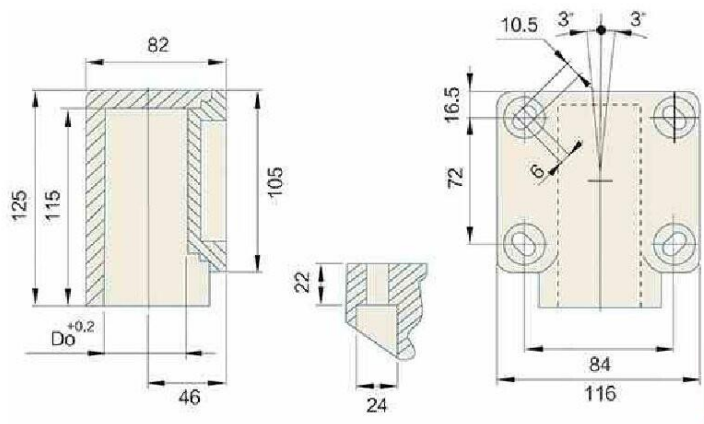
P727 Series Side mounting top bracket



d=Ø40~63

Type	Material	Weight
P727	Nylon	250g

P728 Series Side mounting top bracket



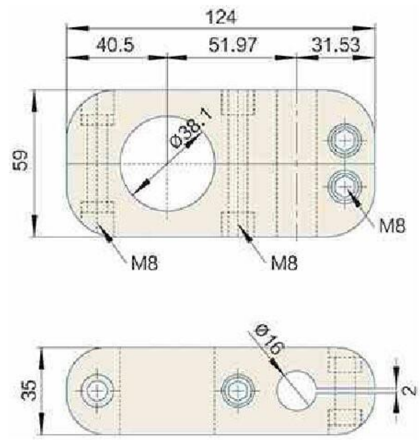
d=Ø40~63

Type	Material	Weight
P728	Nylon	150g

C

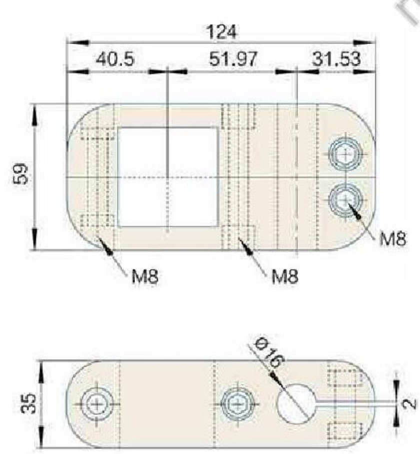
Accessories

P729 Series Connect Part



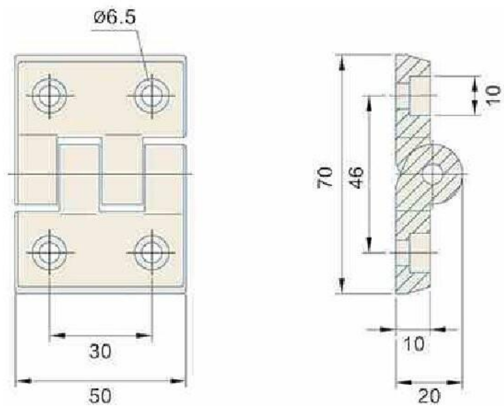
Type	Material	Weight
P729	Nylon	70g

P730 Series Connect Part



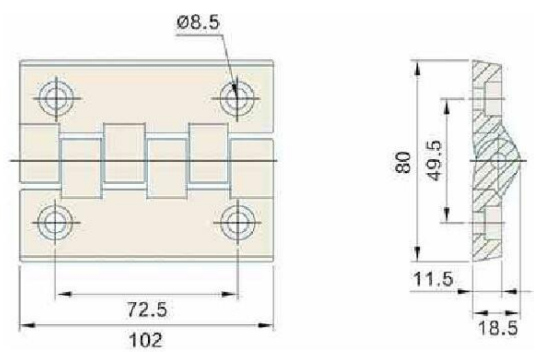
Type	Material	Weight
P730	Nylon	75g

P731 Series Hinges



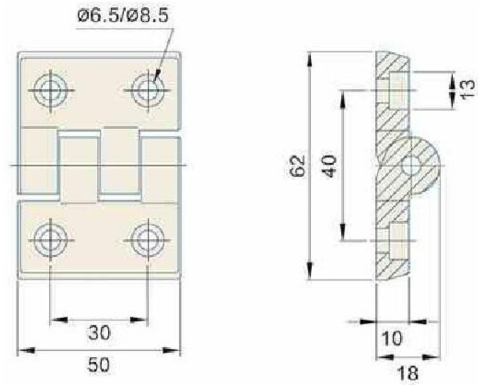
Type	Material	Weight
P731	Nylon	50g

P733 Series Hinges



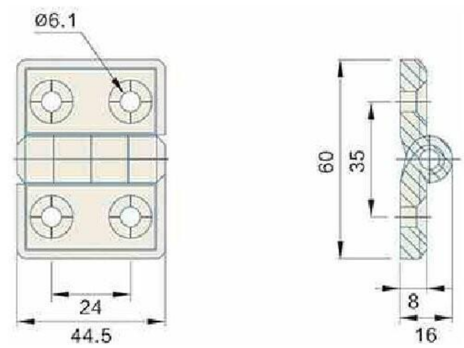
Type	Material	Weight
P732	Nylon	80g

P733 Series Hinges



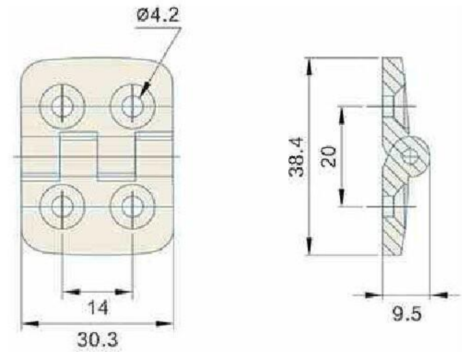
Type	Material	Weight
P733	Nylon	30g

P734 Series Hinges



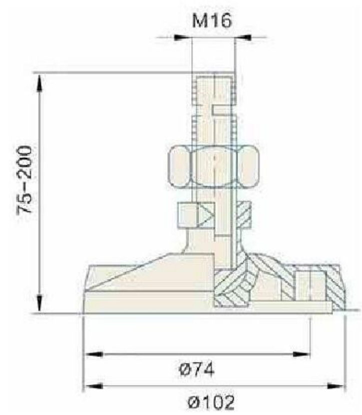
Type	Material	Weight
P734	Nylon	20g

P735 Series Hinges



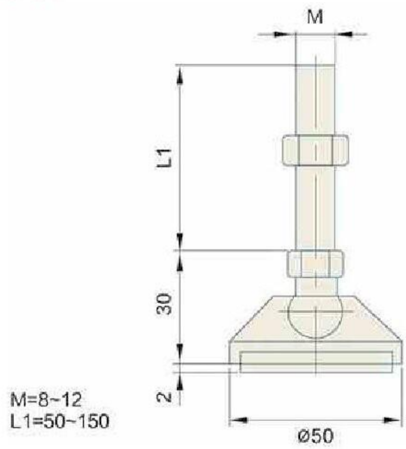
Type	Material	Weight
P735	Nylon	10g

P736 Series Articulated Feet



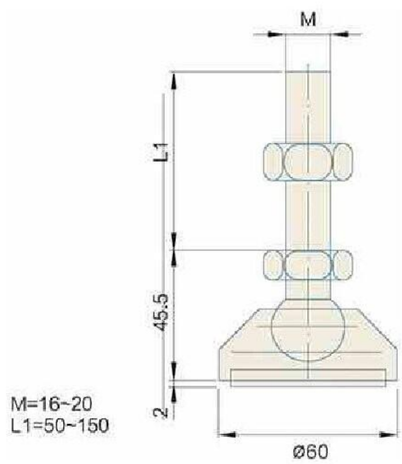
Type	Material	Weight
P736	Nylon+SUS304	480g

P737 Series Articulated Feet



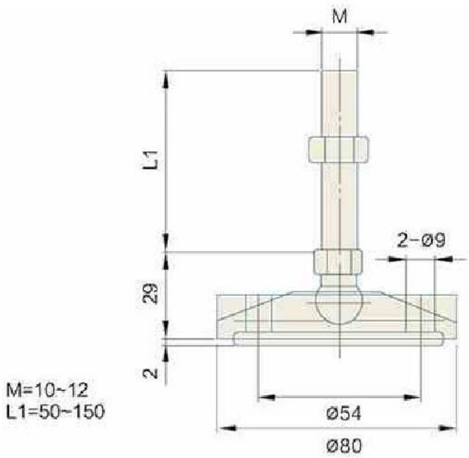
Type	Material	Weight
P737	Nylon+SUS304	280g

P738 Series Articulated Feet



Type	Material	Weight
P738	Nylon+SUS304	300g

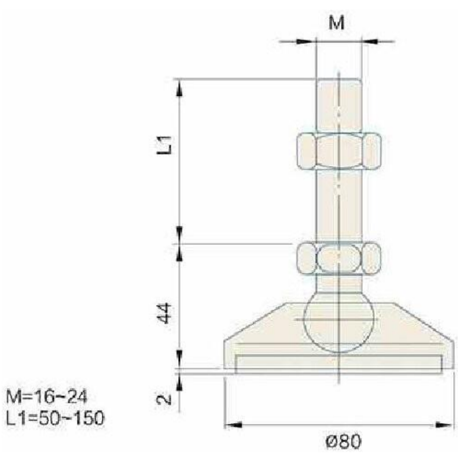
P739 Series Articulated Feet



M=10~12
L1=50~150

Type	Material	Weight
P739	Nylon+SUS304	320g

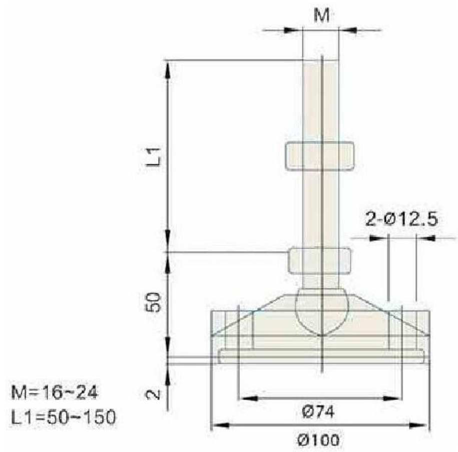
P740 Series Articulated Feet



M=16~24
L1=50~150

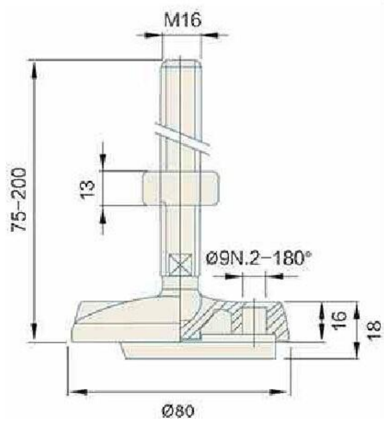
Type	Material	Weight
P740	Nylon+SUS304	320g

P741 Series Articulated Feet



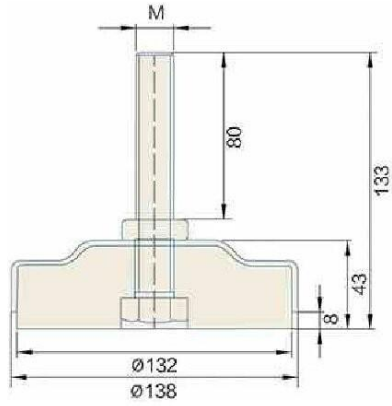
Type	Material	Weight
P741	Nylon+SUS304	360g

P742 Series Articulated Feet



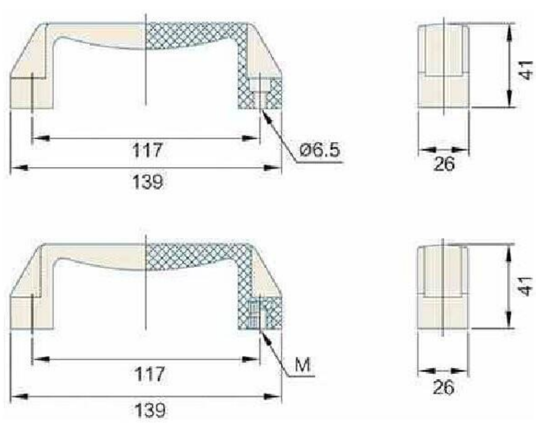
Type	Material	Weight
P742	Nylon+SUS304	310g

P743 Series Articulated Feet



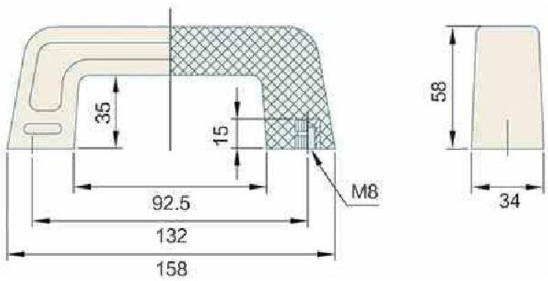
Type	Material	Weight
P743	SUS 304	750g

P744 Series Handle



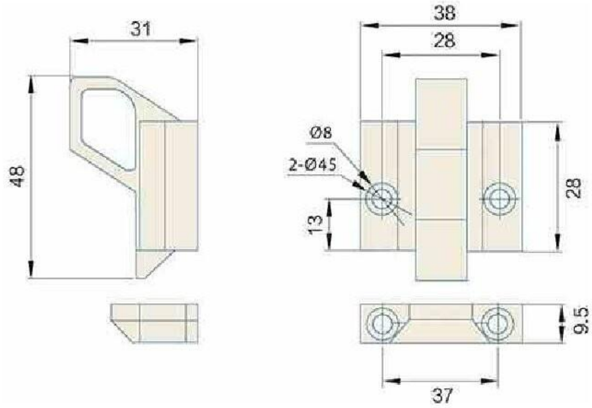
Type	Material	Weight
P744	Nylon	55g

P745 Series Handle



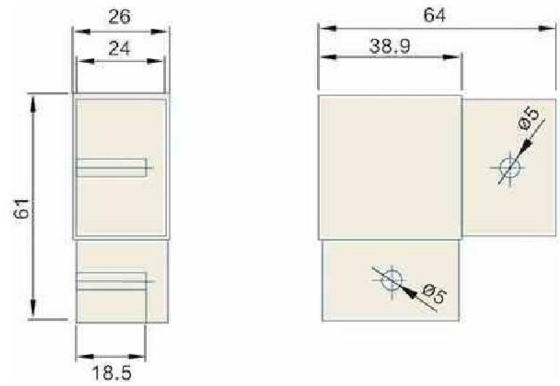
Type	Material	Weight
P745	Nylon	130g

P746 Series Bolt



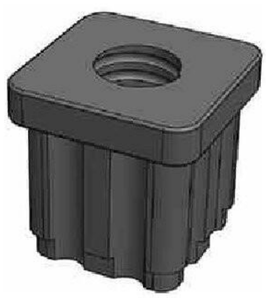
Type	Material	Weight
P746	Nylon	68g

P747 Series Joint Part

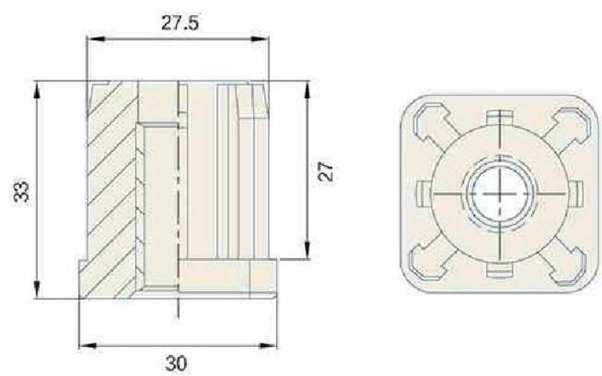


Type	Material	Weight
P747	Nylon	68g

P748 Series Square Tube

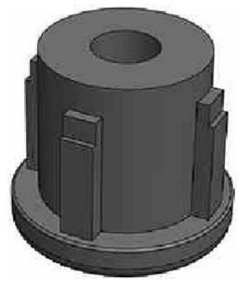


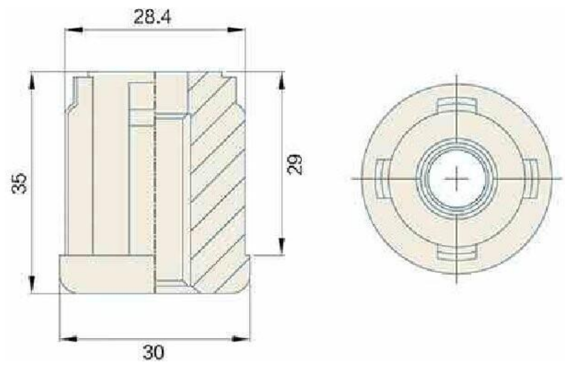
□ 38X38
□ 40X40
□ 50X50



Type	Material	Weight
P748	Nylon	68g

P749 Series Round Tube

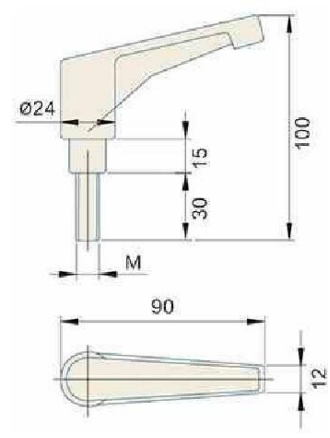




⊚ 48
⊚ 50

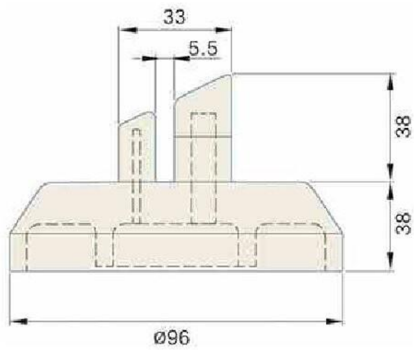
Type	Material	Weight
P749	Nylon	68g

P750 Series Fix Handle



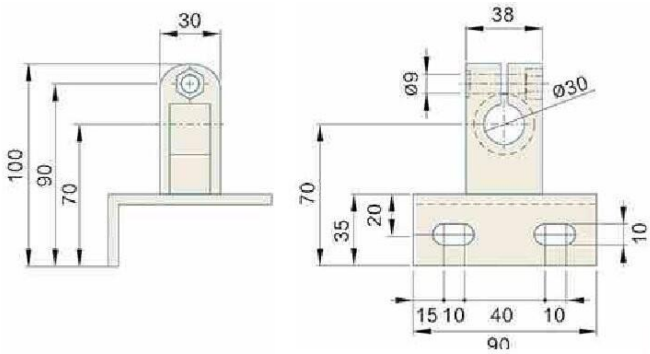
Type	Material	Weight
P750	Nylon	68g

P751 Series Foot Pad



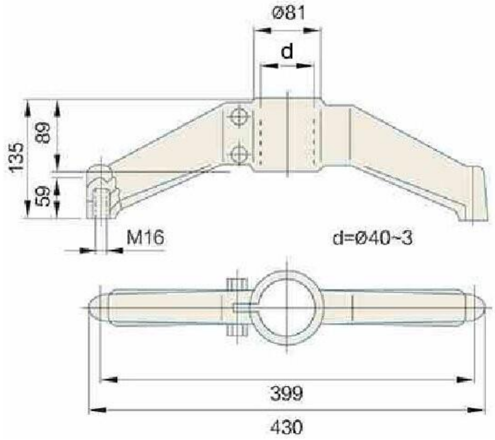
Type	Material	Weight
P751	Nylon	68g

P752 Series Foot Pad



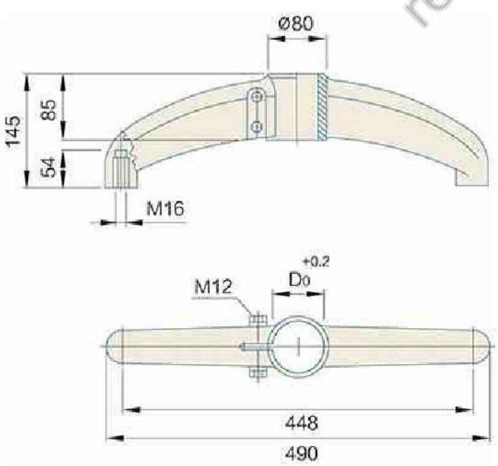
Type	Material	Weight
P752	Nylon	68g

P753 Series Support Base



Type	Material	Weight
P753	Nylon	0.8kg

P754 Series Support Base



Type	Material	Weight
P754	Nylon	0.8kg

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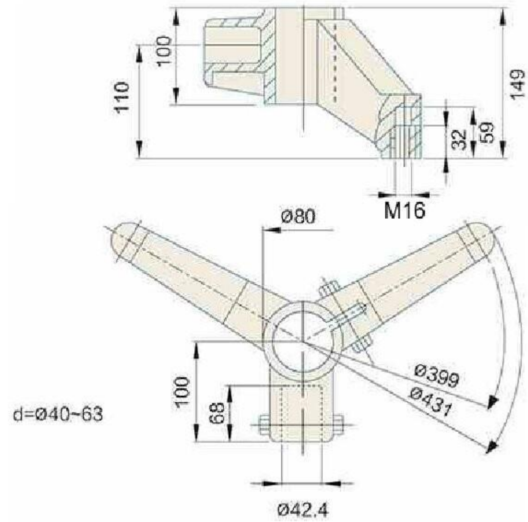
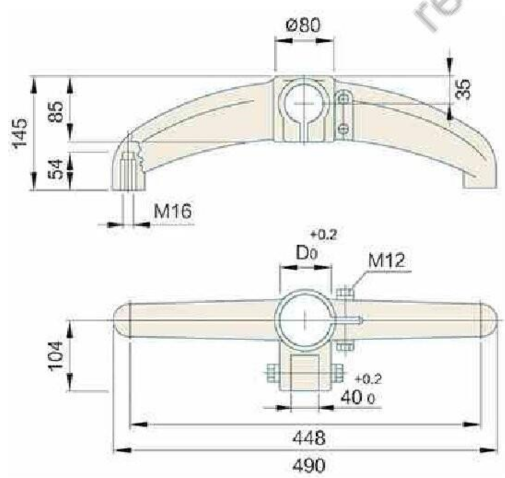
Accessories

P755 Series Support Base



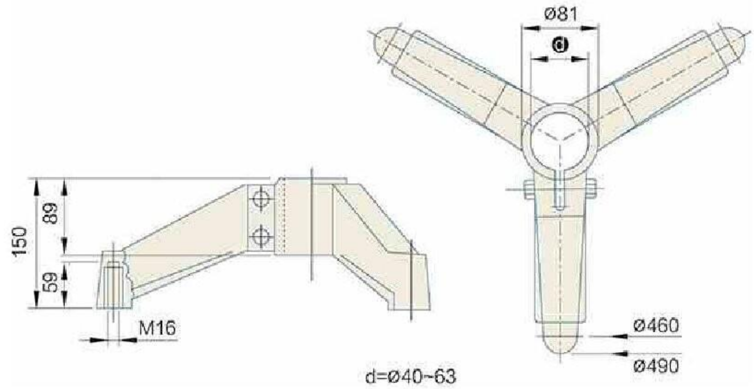
Type	Material	Weight
P755	Nylon	1080g

P756 Series Support Base



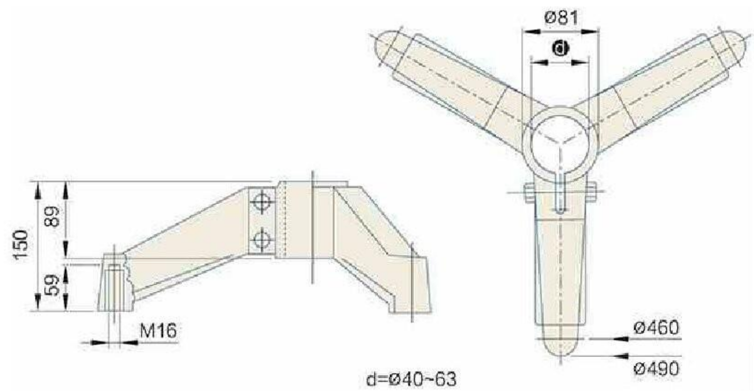
Type	Material	Weight
P756	Nylon	1170g

P757 Series Squared Support Base



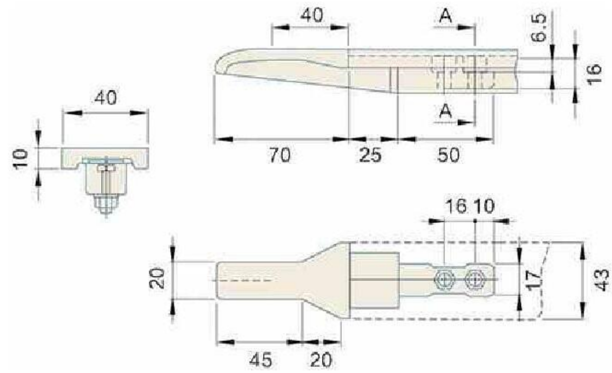
Type	Material	Weight
P757	Nylon	1120g

P758 Series Round Support Base



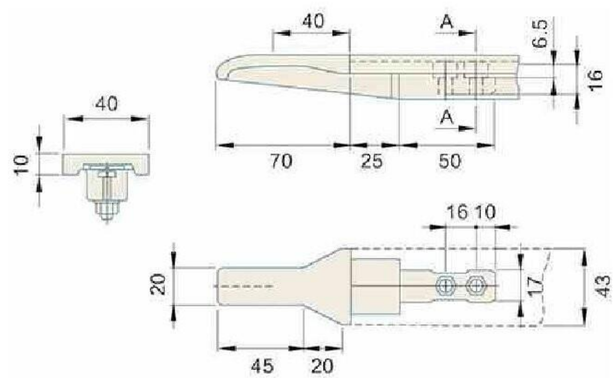
Type	Material	Weight
P758	Nylon	1200g

P759 Series Connected Part



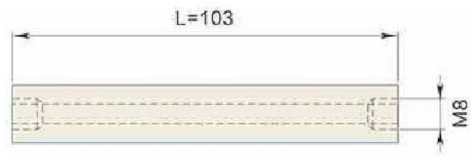
Type	Material	Weight
P759	Nylon	60g

P760 Series Connected Part



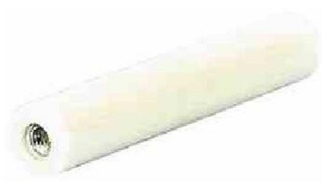
Type	Material	Weight
P760	Nylon	60g

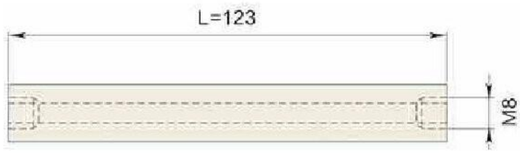
P761 Series Support Shaft



Type	Material	Weight
P761	Nylon	46g

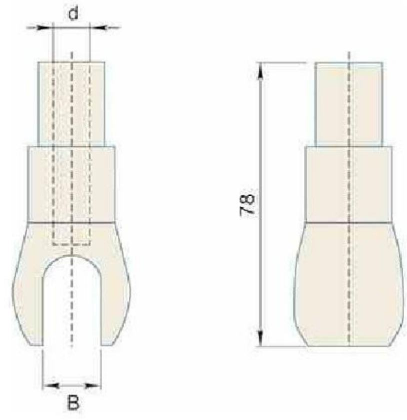
P762 Series Support Shaft





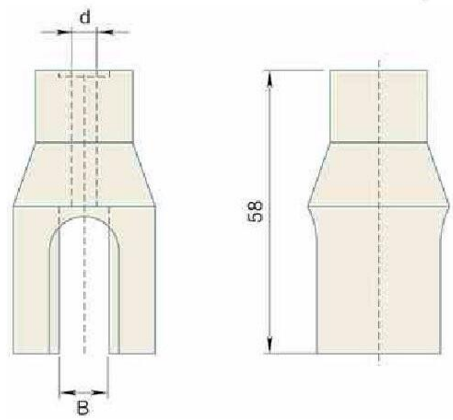
Type	Material	Weight
P762	Nylon	56g

P763 Series Component



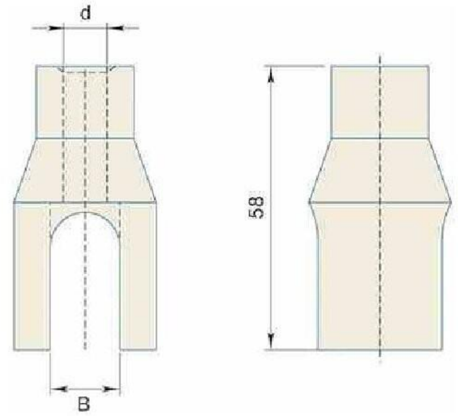
Type	Material	Weight
P763	Nylon	45g

P764 Series Component



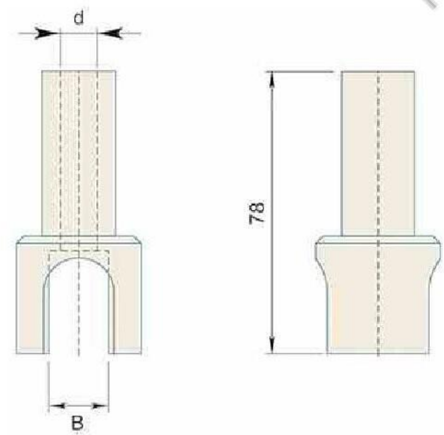
Type	Material	Weight
P764	Nylon	40g

P765 Series Component



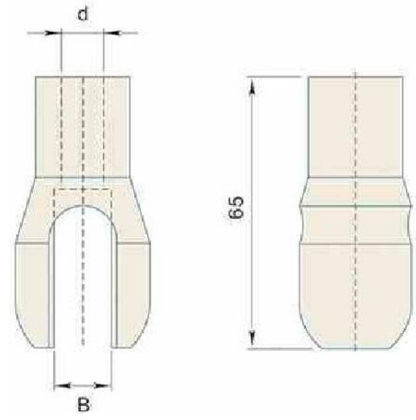
Type	Material	Weight
P765	Nylon	40g

P766 Series Component



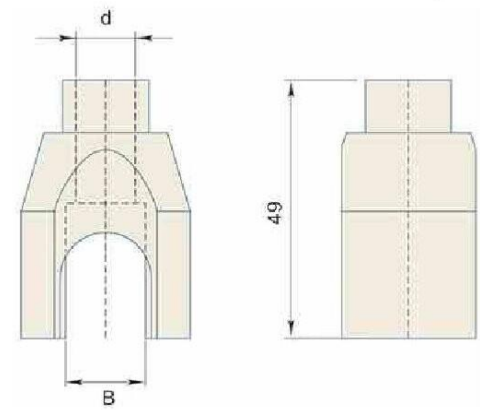
Type	Material	Weight
P766	Nylon	45g

P767 Series Component



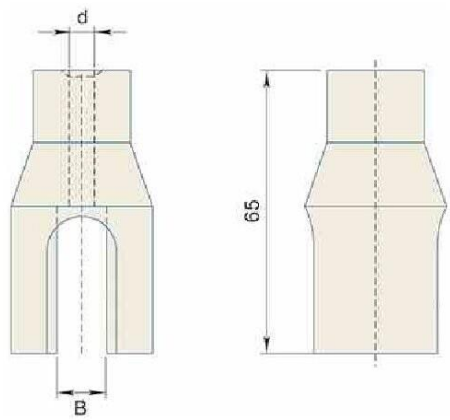
Type	Material	Weight
P767	Nylon	40g

P768 Series Component



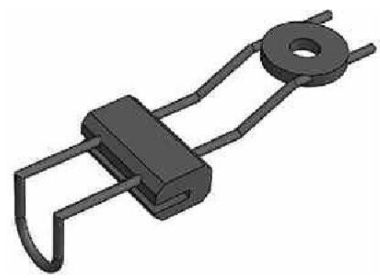
Type	Material	Weight
P768	Nylon	40g

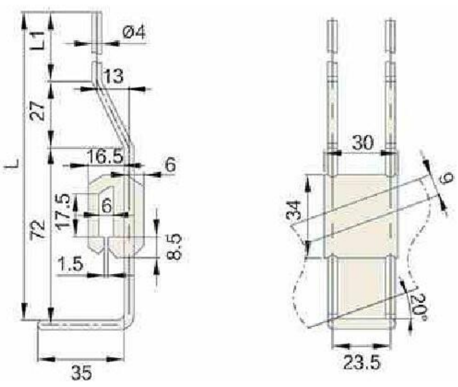
P769 Series Component



Type	Material	Weight
P769	Nylon	40g

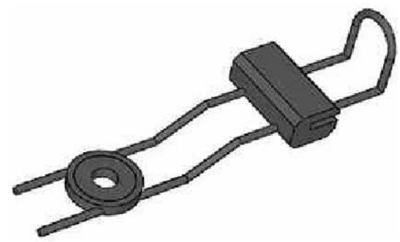
P770 Series Water Sink Bracket

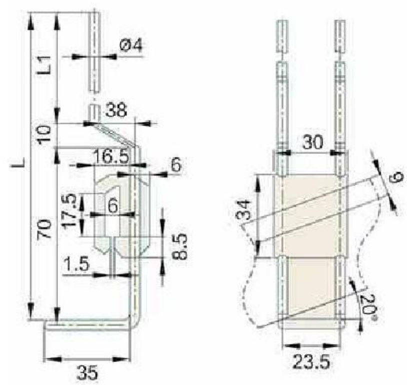




Type	Material	Weight
P770	SUS304	95g

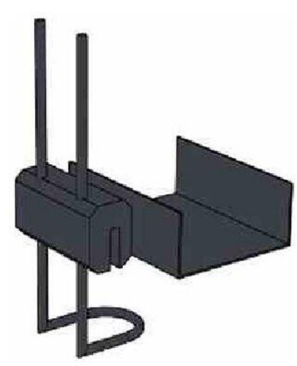
P771 Series Water Sink Bracket

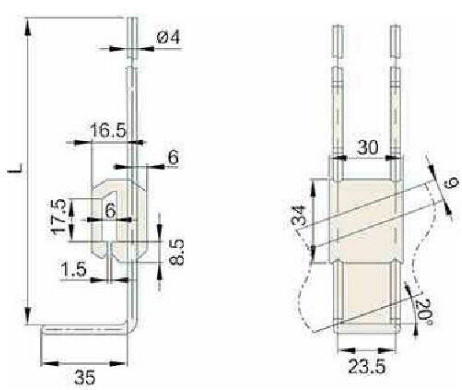




Type	Material	Weight
P771	SUS304	95g

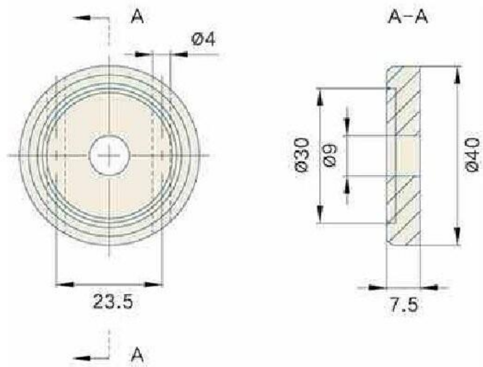
P772 Series Water Sink Bracket





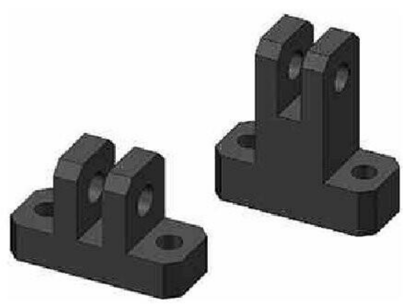
Type	Material	Weight
P772	SUS304	95g

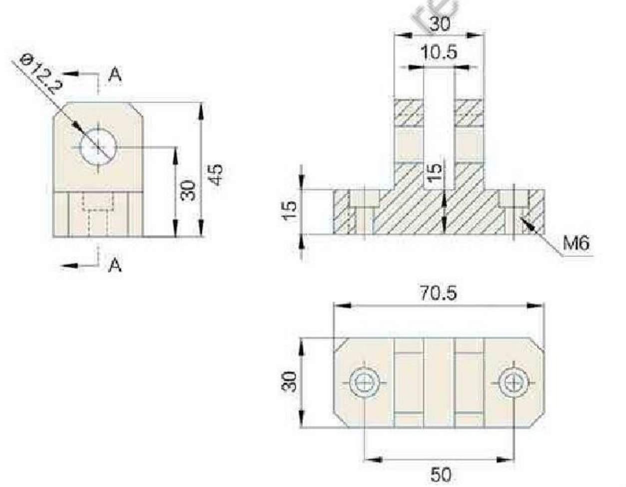
P773 Series Water Sink Bracket



Type	Material	Weight
P773	SUS304	10g

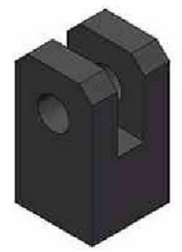
P774 Series T Clamp

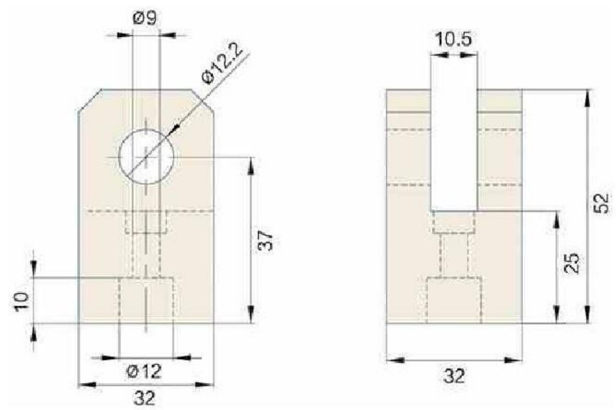




Type	Material	Weight
P774	Nylon	70g

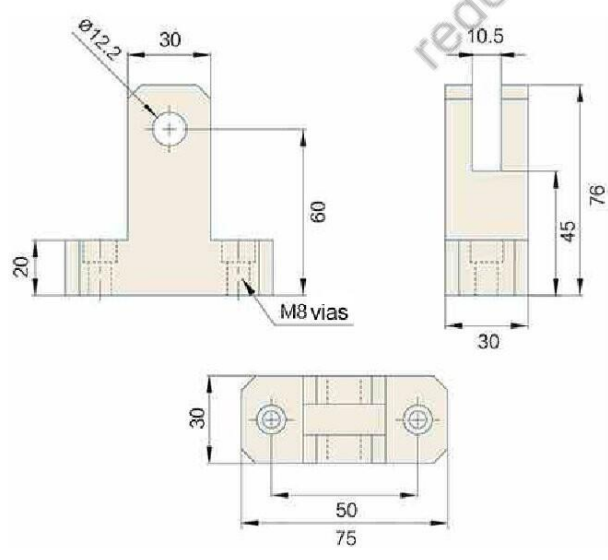
P775 Series T Clamp





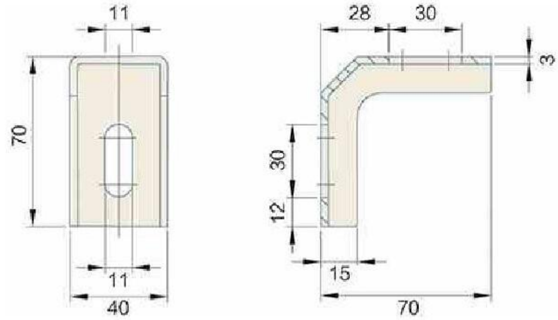
Type	Material	Weight
P775	Nylon	40g

P776 Series T Clamp



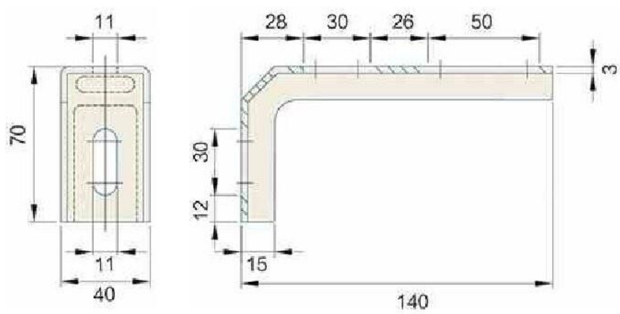
Type	Material	Weight
P776	Nylon	70g

P777 Series L Type SUS Bracket



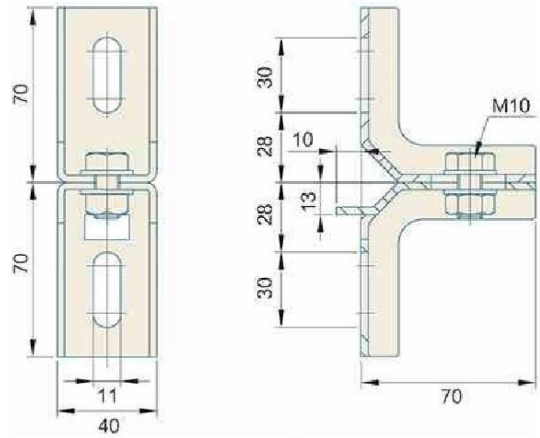
Type	Material	Weight
P777	SUS304	150g

P778 Series L Type SUS Bracket



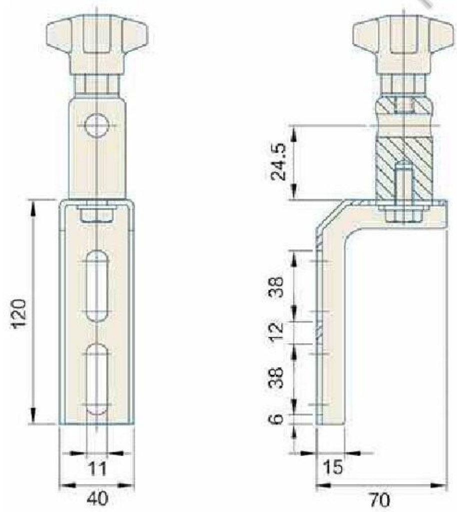
Type	Material	Weight
P778	SUS304	200g

P779 Series L Type SUS Bracket



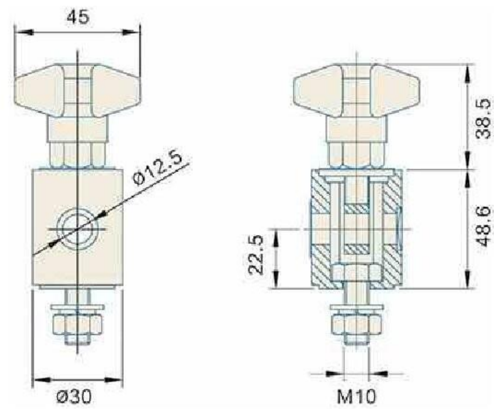
Type	Material	Weight
P779	SUS304	300g

P780 Series L Type SUS Bracket



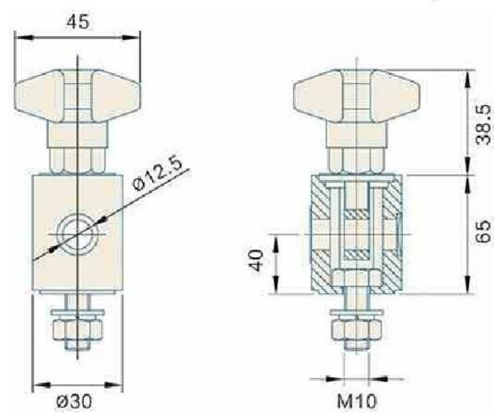
Type	Material	Weight
P780	SUS304	450g

P781 Series Cross Clamp



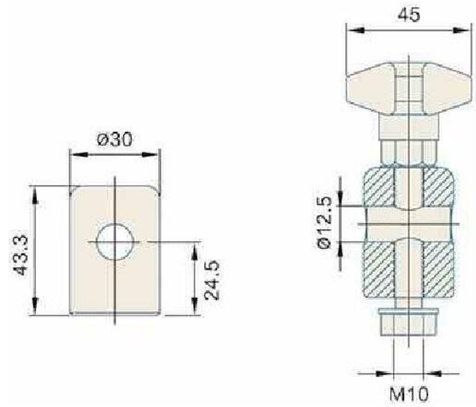
Type	Material	Weight
P781	Nylon	85g

P782 Series Cross Clamp



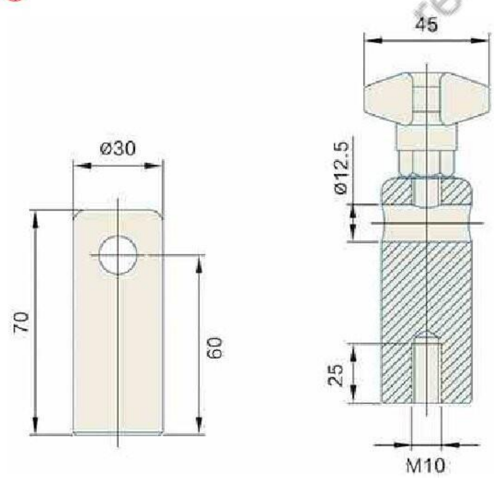
Type	Material	Weight
P782	Nylon	100g

P783 Series Bracket



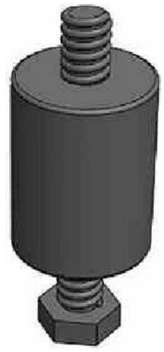
Type	Material	Weight
P783	Ss304	250g

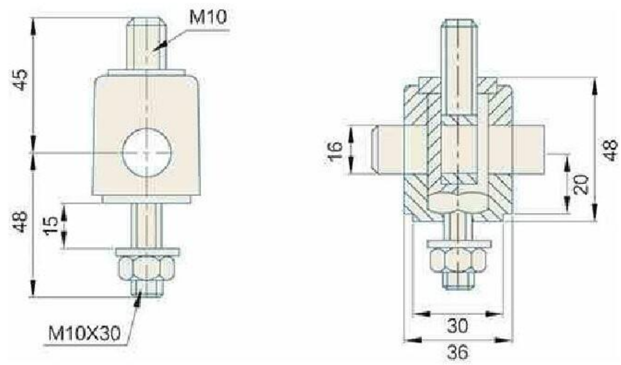
P784 Series Clamp for sensors



Type	Material	Weight
P784	Ss304	450g

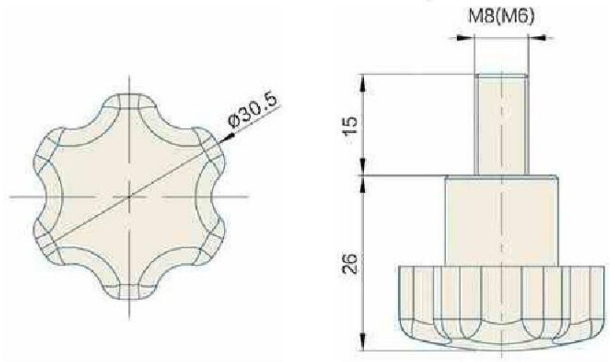
P785 Series Cross Clamp





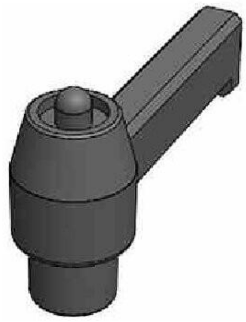
Type	Material	Weight
P785	Nylon	120g

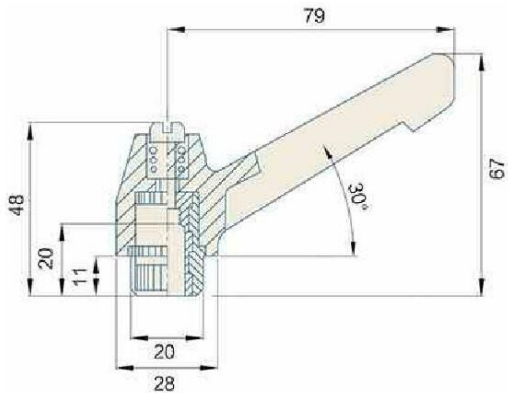
P786 Series Clamp for Bracket A



Type	Material	Weight
P786	Nylon	100g

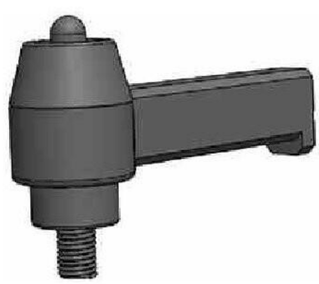
P787 Series Hand Knob

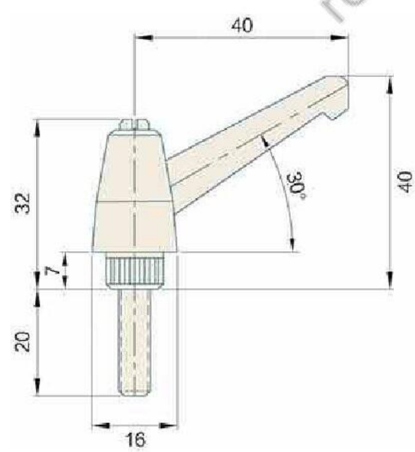




Type	Material	Weight
P787	Nylon	85g

P788 Series Hand Knob



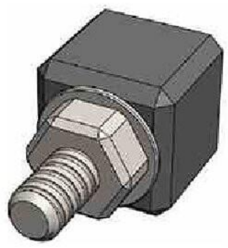


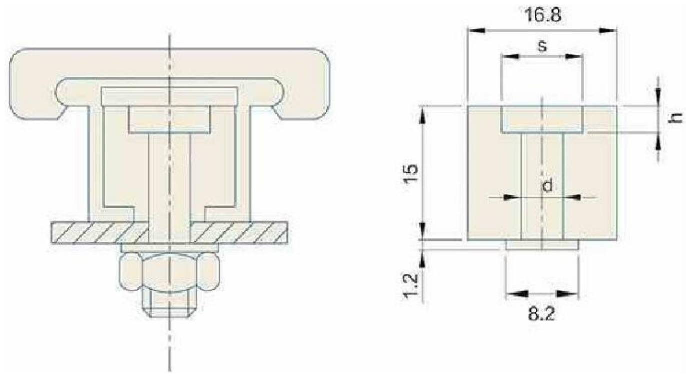
Type	Material	Weight
P788	Nylon+SS304	50g

C

Accessories

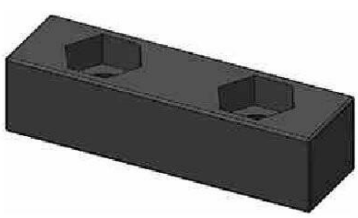
P789 Series Single Connect Part

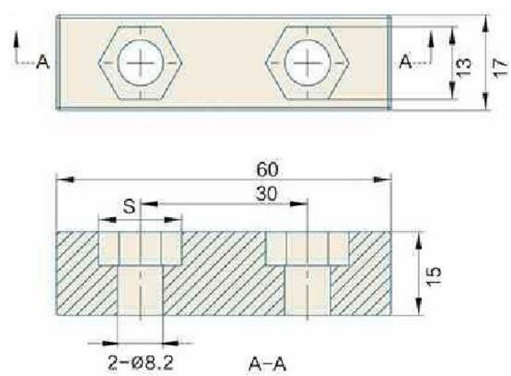




Type	Material	Weight
P789	Nylon+SS304	25g

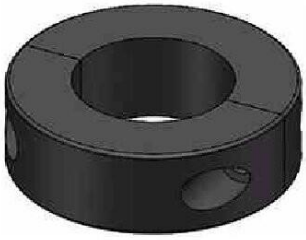
P790 Series Double Connect Part

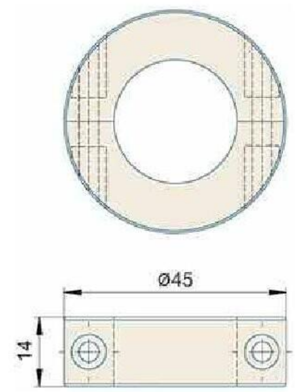




Type	Material	Weight
P790	Nylon+SS304	50g

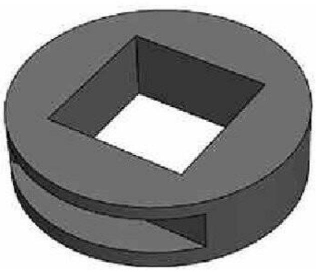
P791 Series Fixed Ring

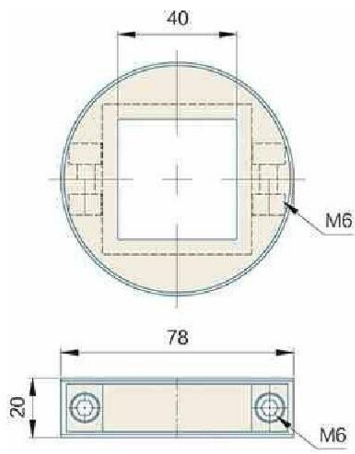




Type	Material	Weight
P791	Nylon+SS304	20/25/30/40g

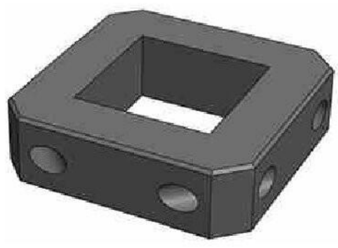
P792 Series Fixed Ring

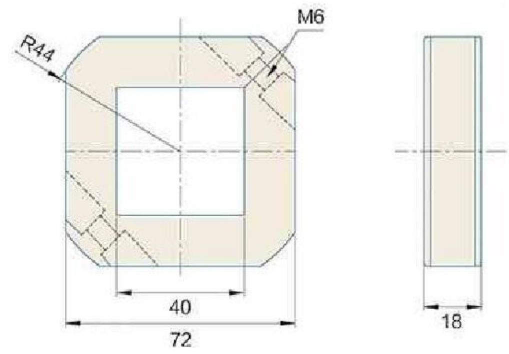




Type	Material	Weight
P792	Nylon+SS304	50g

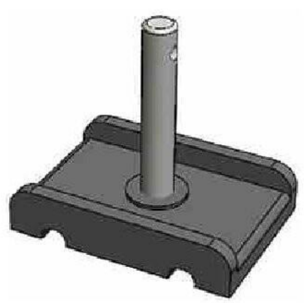
P793 Series Fixed Ring

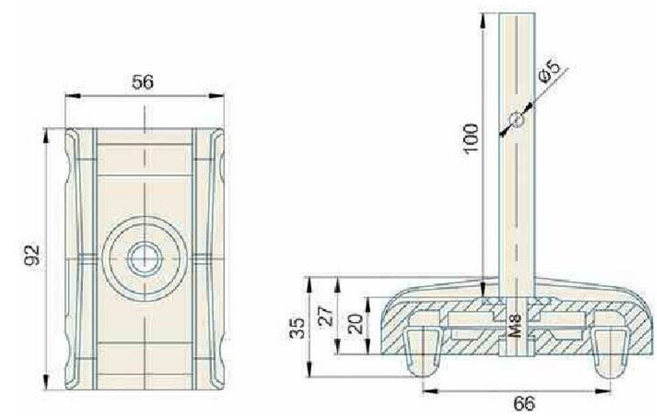




Type	Material	Weight
P793	Nylon+SS304	80g

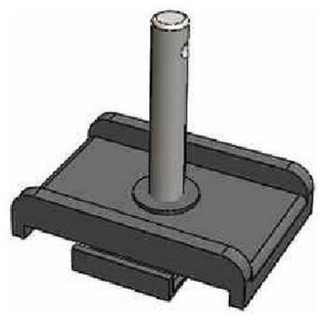
P794 Series T Clamp

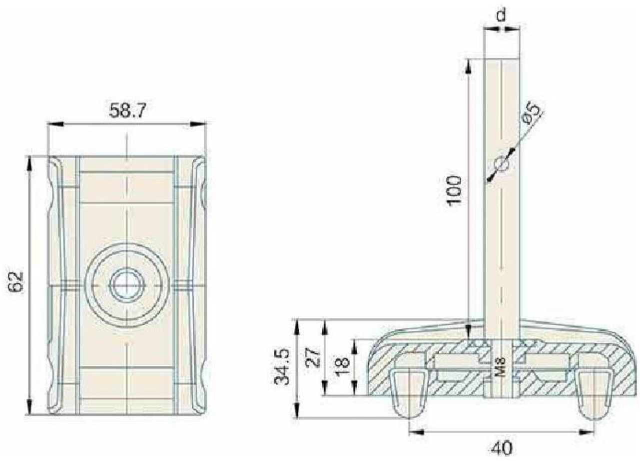




Type	Material	Weight
P794	Nylon+SS304	180g

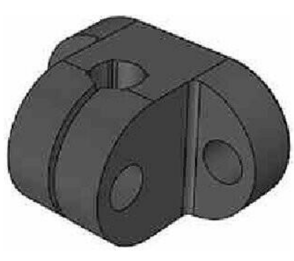
P795 Series T Clamp

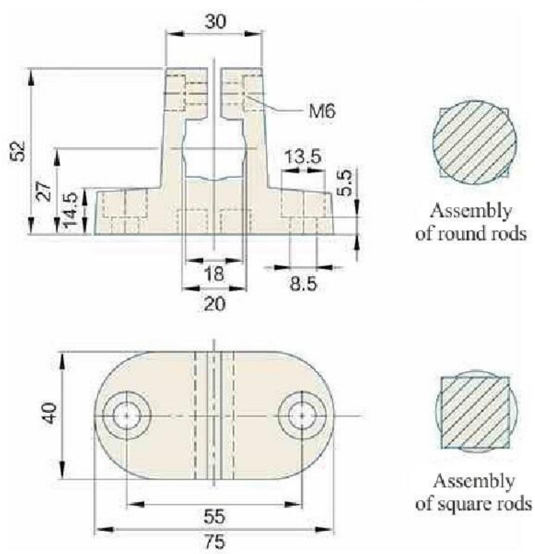




Type	Material	Weight
P795	Nylon+SS304	160g

P796 Series T Clamp



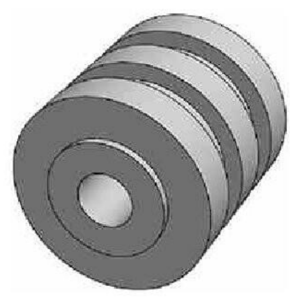


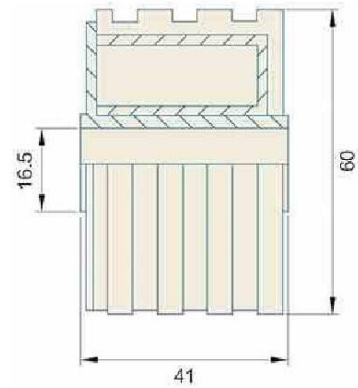
Type	Material	Weight
P796	Nylon	70g

C

Accessories

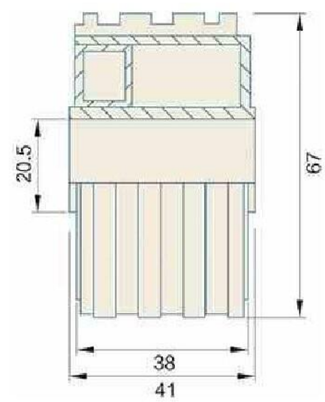
P797 Series Pulley





Type	Material	Weight
P797	PE	45g

P798 Series Pulley

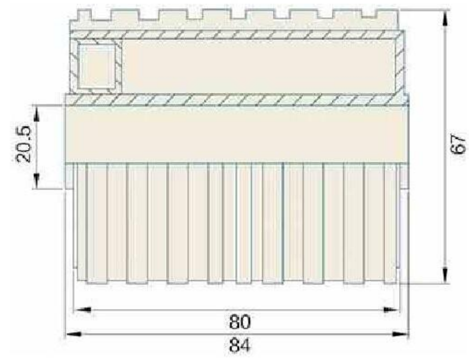


Type	Material	Weight
P798	PE	60g

C

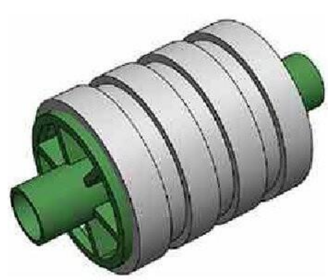
Accessories

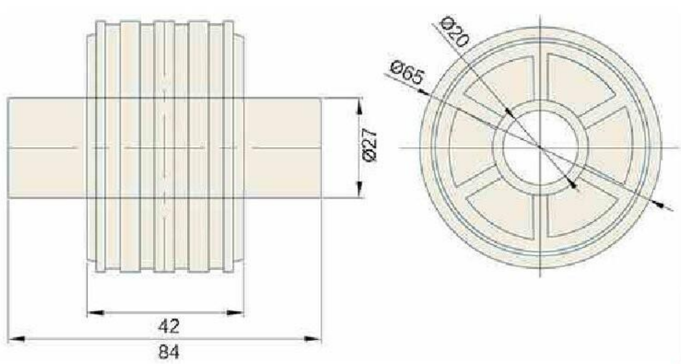
P799 Series Pulley



Type	Material	Weight
P799	PE	116g

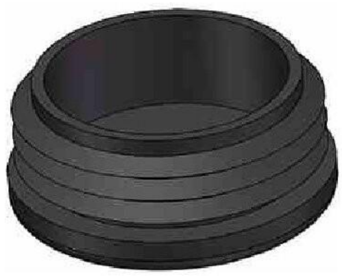
P7100 Series Pulley

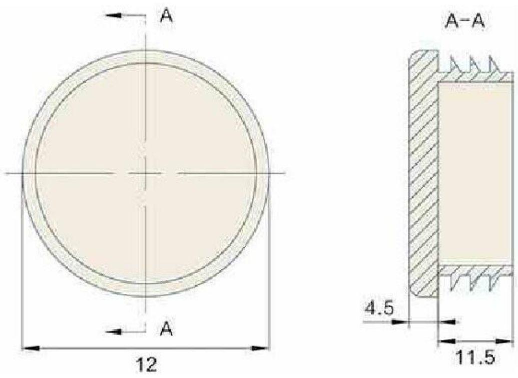




Type	Material	Weight
P7100	PE	70g

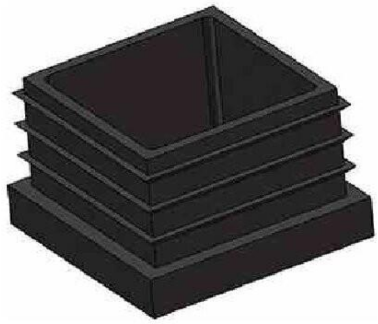
P7101 Series Inner Set

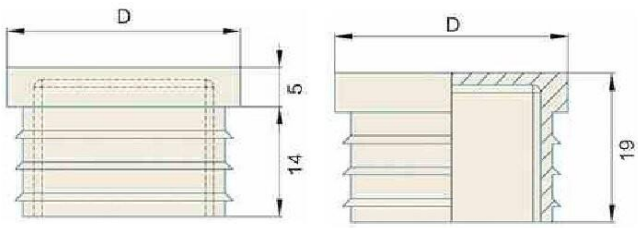




Type	Material	Weight
P7101	Black PE	2g

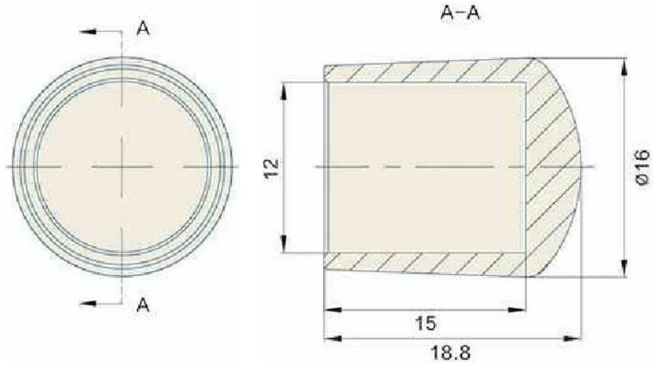
P7102 Series Inner Set





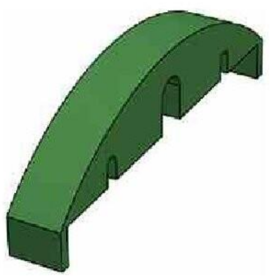
Type	Material	Size	Weight
P7102	Black PE	40*40mm / 50*50mm	7.6g / 11.7g

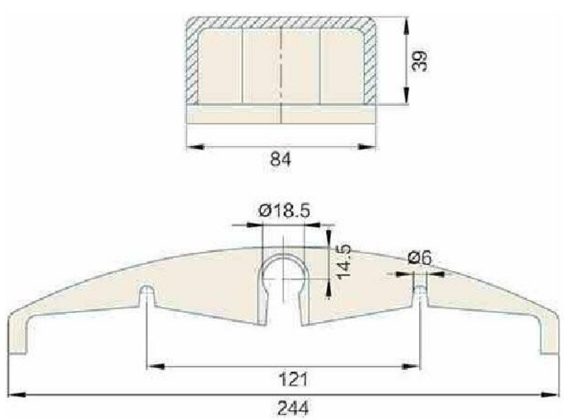
P7103 Series Cover



Type	Material	Weight
P7103	Black PE	1g

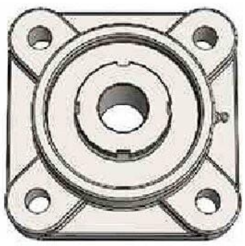
P7104 Series Guide Vane

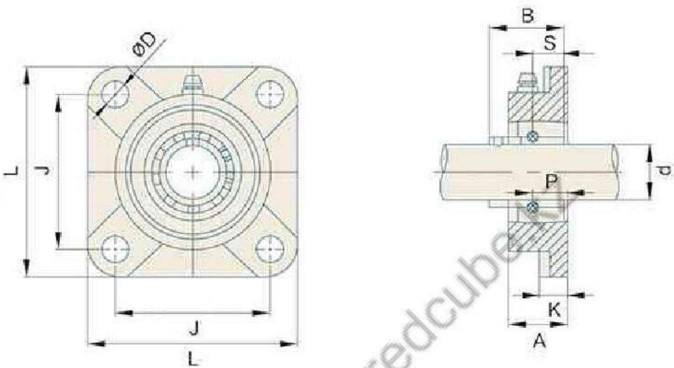




Type	Material	Weight
P7104	PE	76g

P7105 Series Bearing

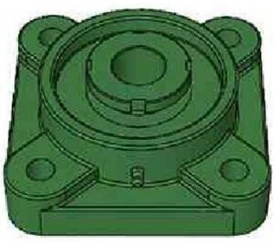


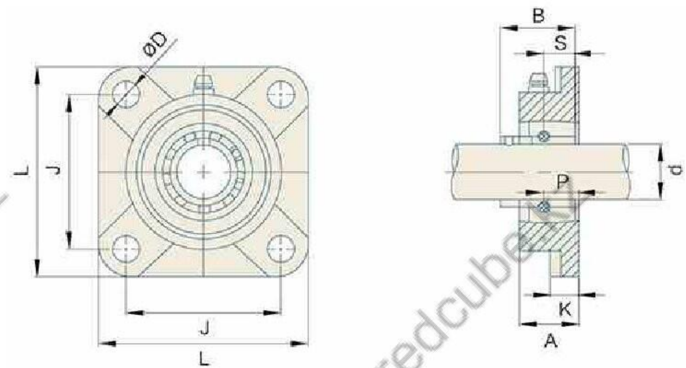


Material: austenitic stainless steel, 304 stainless steel, carbon steel 201SUS/304SUS/catbon steel

Name	Type	d (mm)	L (mm)	J (mm)	K (mm)	A (mm)	D (mm)	B (mm)	S (mm)	P (mm)	Weight
F204	P7105	20	86	64	11	25.5	12	31	12.7	15	500g
F205		25	95	70	13	27	12	34	14.3	16	650g
F206		30	108	83	13	31	12	38.1	15.9	18	1000g
F207		35	117	92	15	34	12	42.9	17.5	19	1250g
F208		40	130	102	15	36	12	49.2	19	21	1350g

P7106 Series Bearing

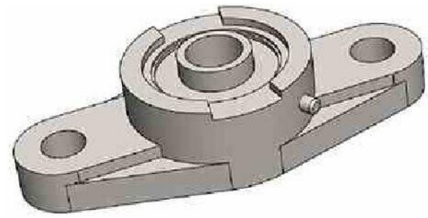


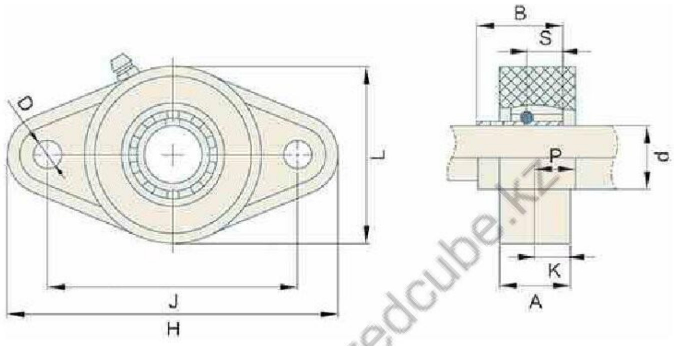


Color: White/Black. Bearing Material: austenitic stainless steel, 304 stainless steel, carbon steel 201SUS/304SUS/catbon steel

Name	Type	d (mm)	L (mm)	J (mm)	K (mm)	A (mm)	D (mm)	B (mm)	S (mm)	P (mm)	Weight
F204	P7106	20	86	64	13.4	27.8	11	31	12.7	16.3	300g
F205		25	95	70	14.3	28.5	11	34	14.3	17	350g
F206		30	108	83	14.3	31.5	11	38.1	15.9	19	500g
F207		35	117	92	15.5	34.5	13	42.9	17.5	21.5	700g
F208		40	130	102	17	36.5	14	49.2	19	23	850g

P7107 Series Bearing

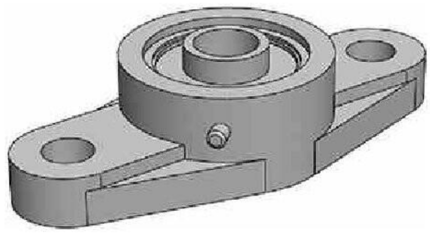


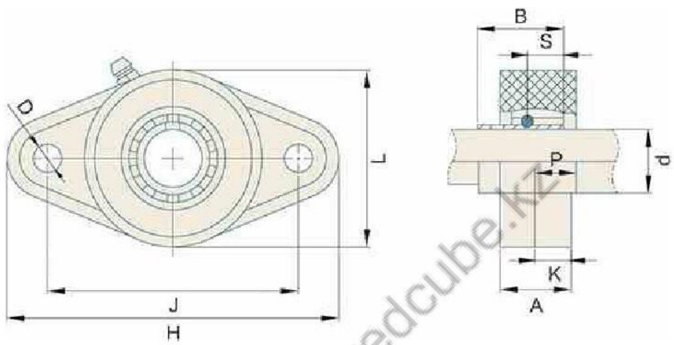


Material: austenitic stainless steel, 304 stainless steel, carbon steel 201SUS/304SUS/catbon steel

Name	Type	d (mm)	H (mm)	L (mm)	J (mm)	K (mm)	A (mm)	D (mm)	B (mm)	S (mm)	P (mm)	Weight
UCF204	P7107	20	113	60	90	11	25.5	12	33.3	12.7	15	350g
UCF205		25	130	68	99	13	27	16	35.7	14.3	16	550g
UCF206		30	148	80	117	13	31	16	40.2	15.9	18	750g
UCF207		35	161	90	130	15	34	16	44.1	17.5	19	1000g
UCF208		40	175	100	144	15	36	16	51.2	19	21	1350g

P7108 Series Bearing

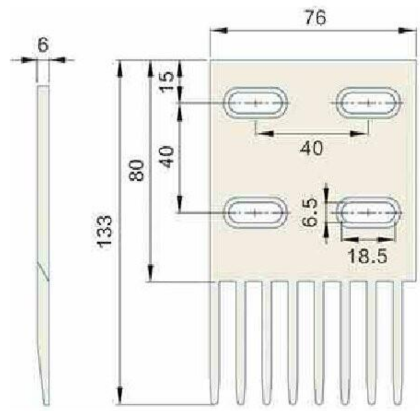




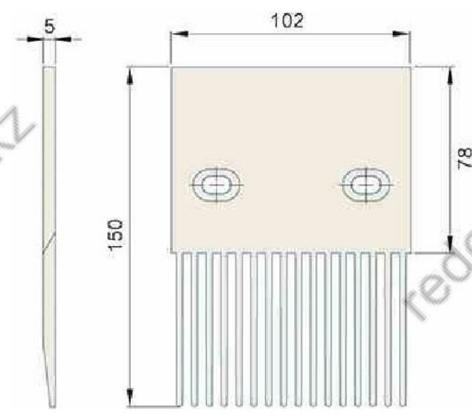
Color: White/Black. Bearing Material: austenitic stainless steel, 304 stainless steel, carbon steel 201SUS/304SUS/catbon steel

Name	Type	d (mm)	H (mm)	L (mm)	J (mm)	K (mm)	A (mm)	D (mm)	B (mm)	S (mm)	P (mm)	Weight
UCF204	P7108	20	113	65	90	13.4	26.5	11	31	12.7	15	50g
UCF205		25	131	75	99	14.3	28	11	34	14.3	16.5	80g
UCF206		30	147	80	117	14.3	30,5	11	38.1	15.9	18	100g
UCF207		35	164	90	130	15.5	32	13	42.9	17.5	19	130g
UCF208		40	178	100	144	17	35	14	49.2	19	21.5	160g

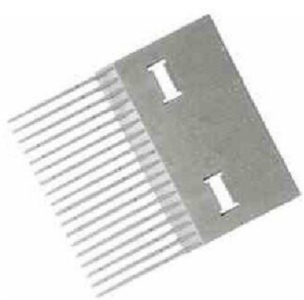
US-8T Series

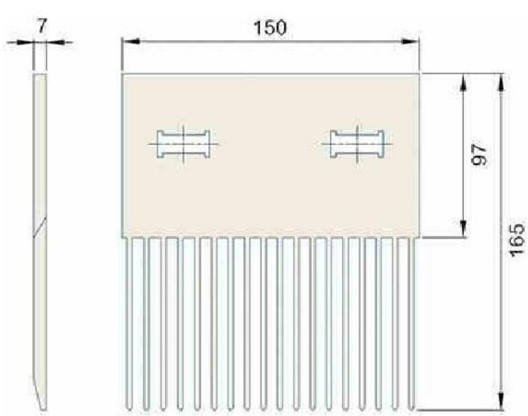


100-16T Series

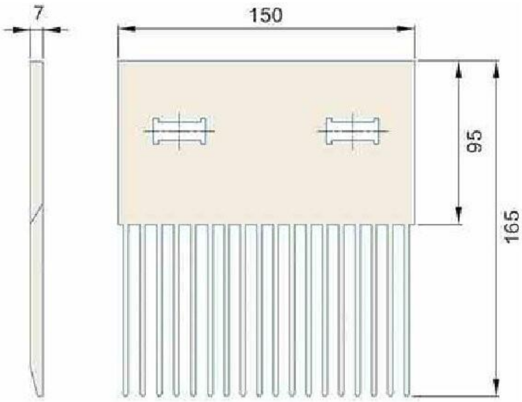


400-18T Series

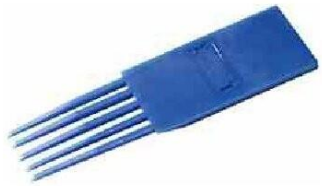


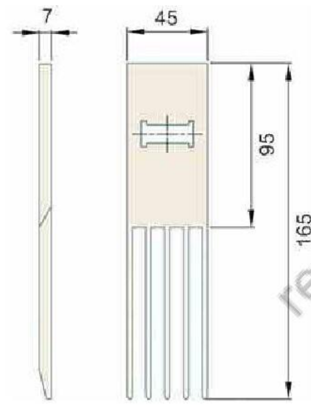


900-18T Series



900-5T Series





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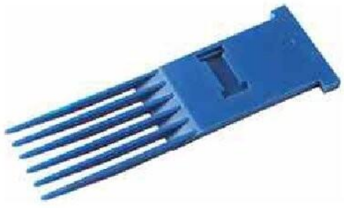
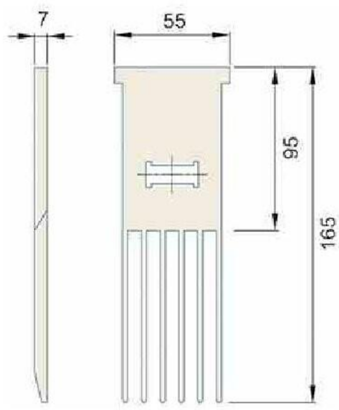
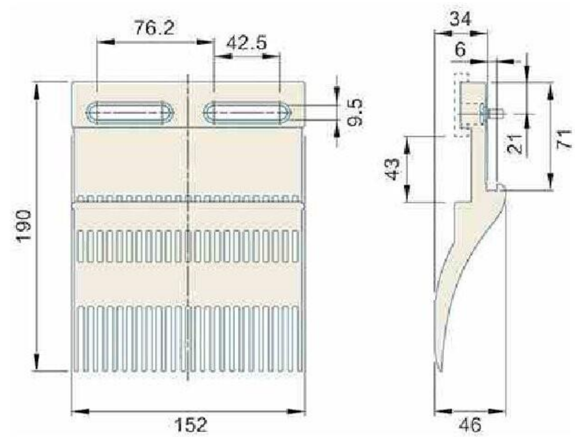
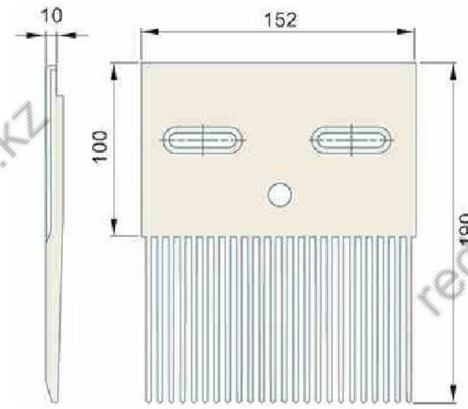




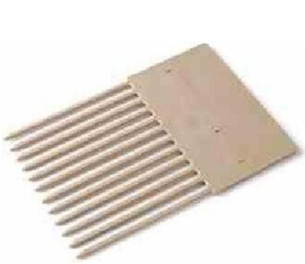
2100 Series

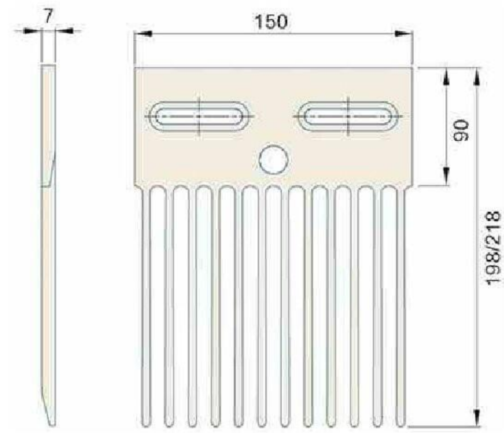


3110-24T Series

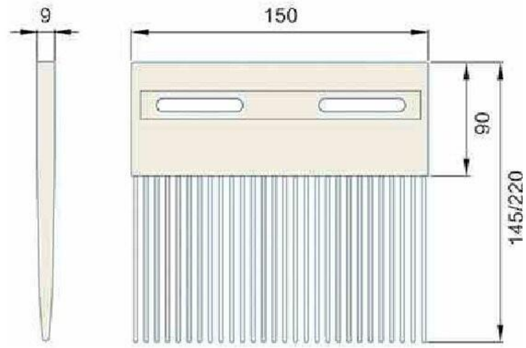


4707-12T Series

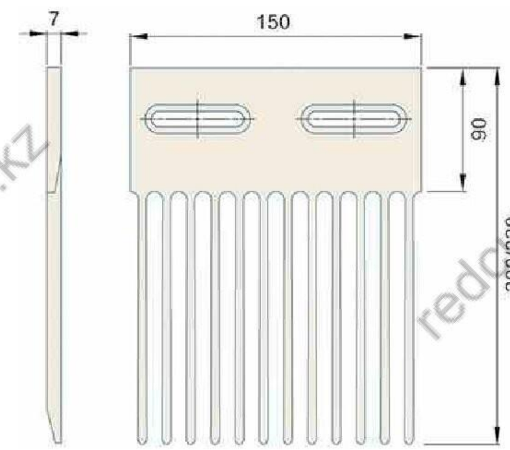




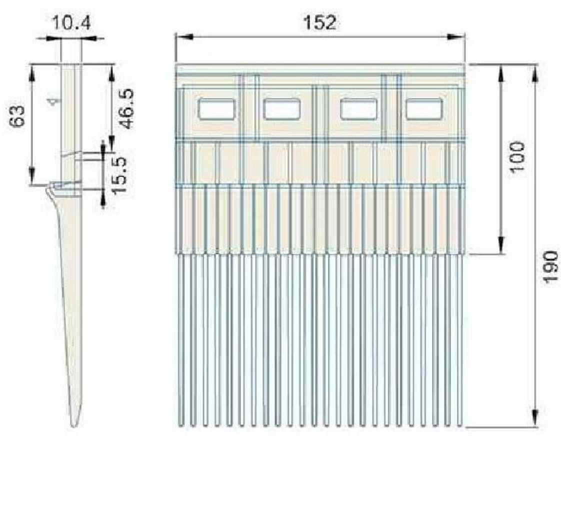
4809-28T Series



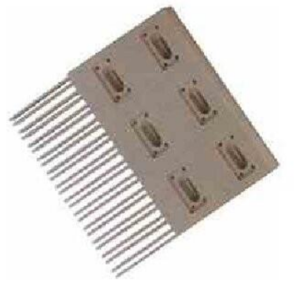
5997-12T Series

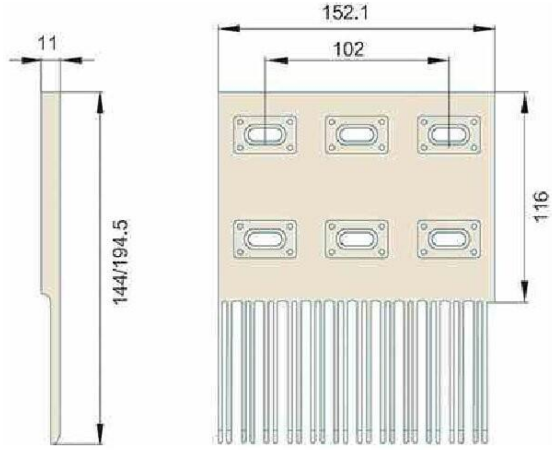


AJM-24T Series

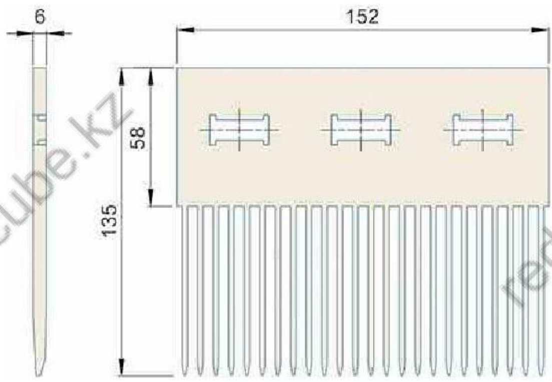


6300-24T Series

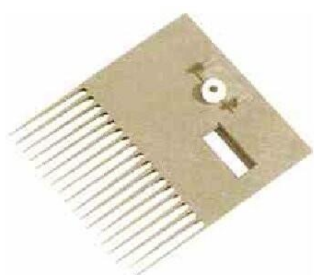


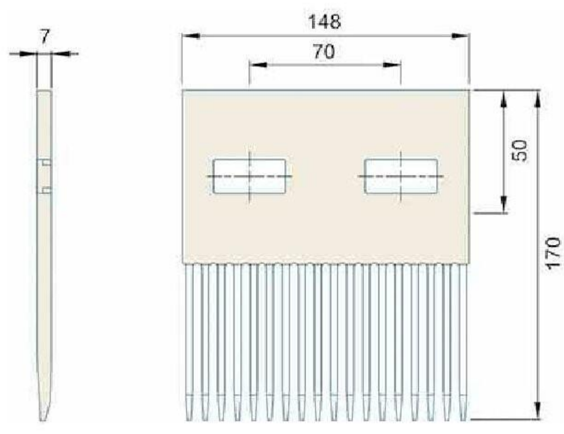


7400-24T Series

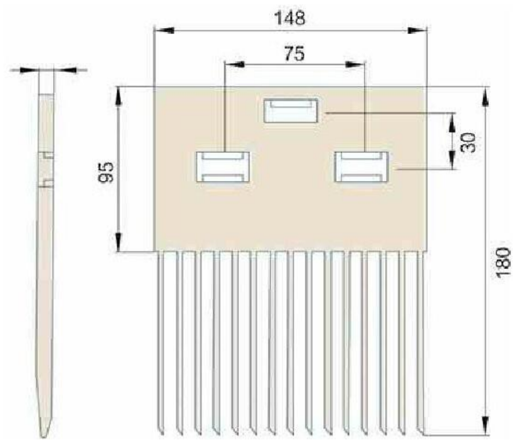


7880-18T Series

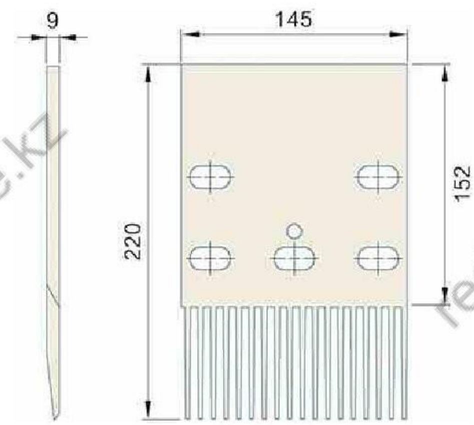




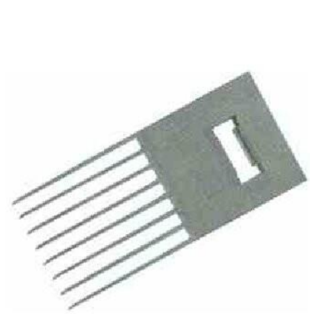
URB-15T Series

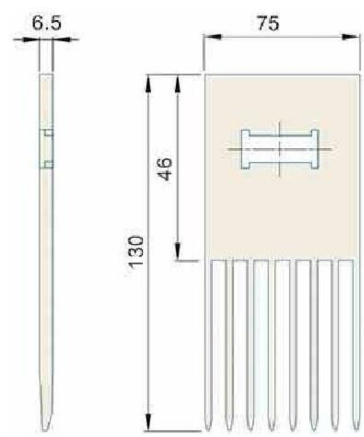


RHN-18T Series

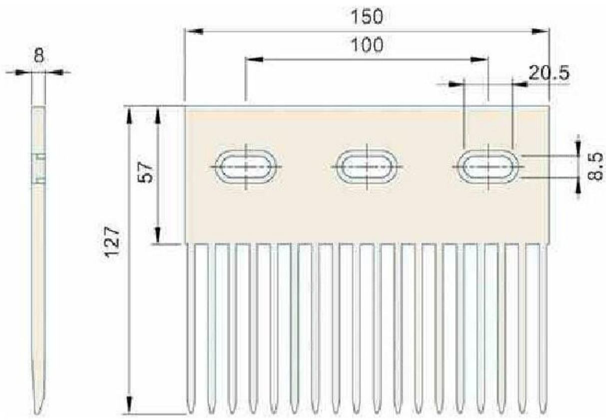


NDN-8T Series

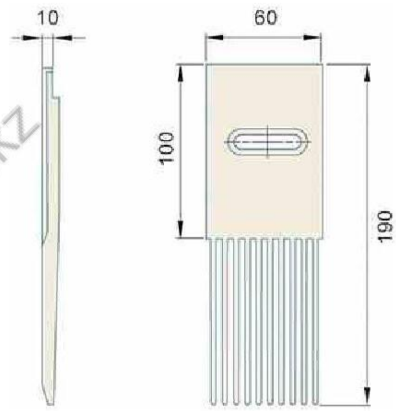




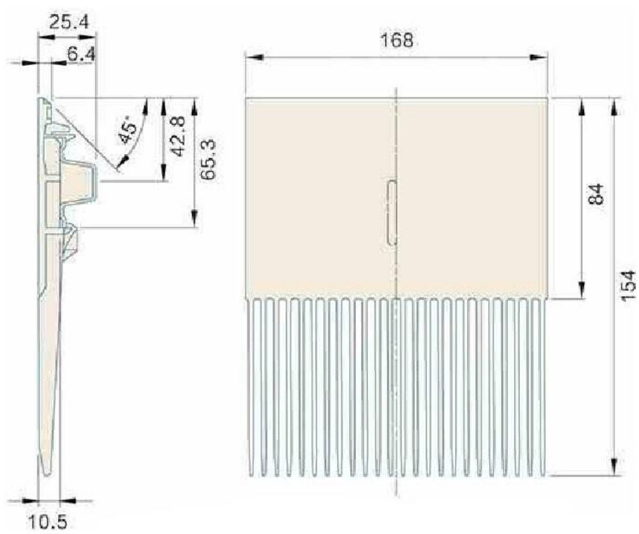
NHM-18T Series



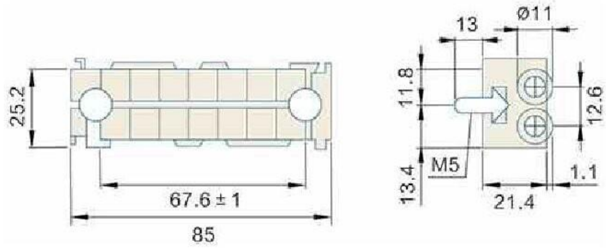
845-10T Series



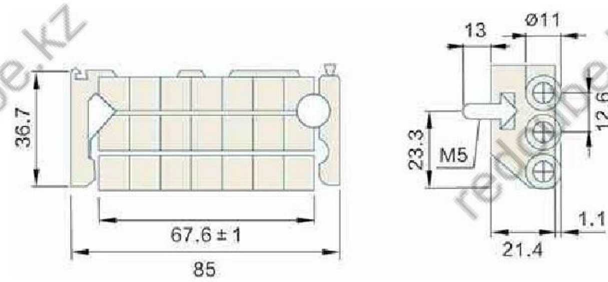
1000-32T Series



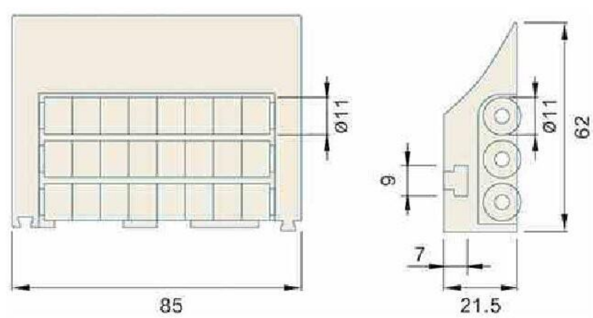
ZMB-2 Series

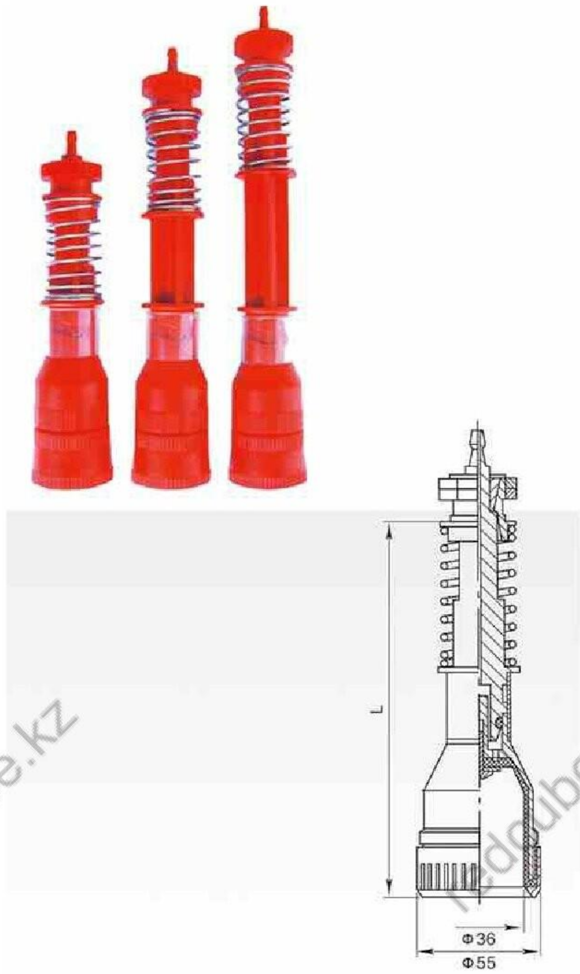


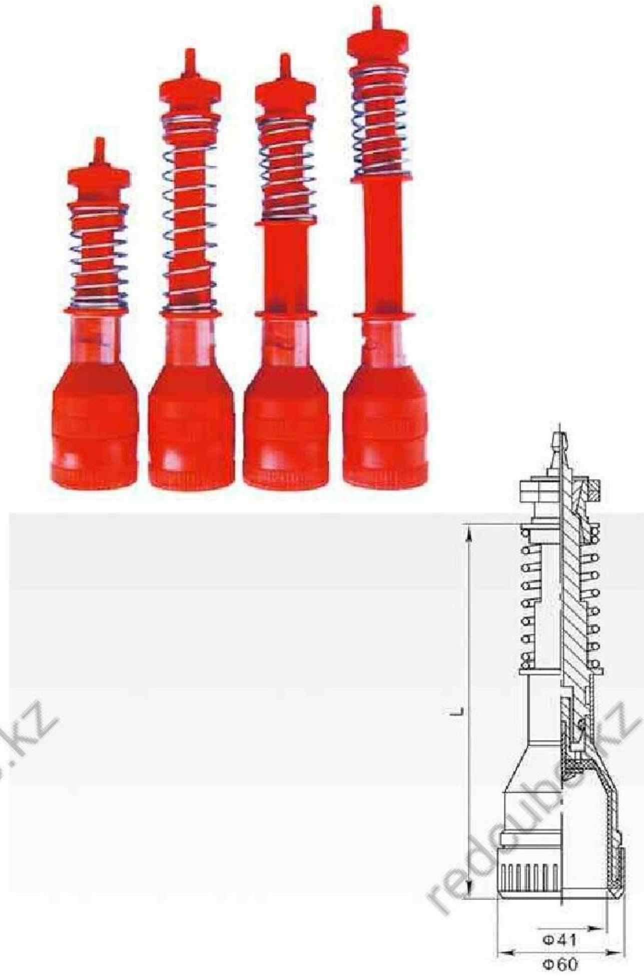
ZMB-3 Series



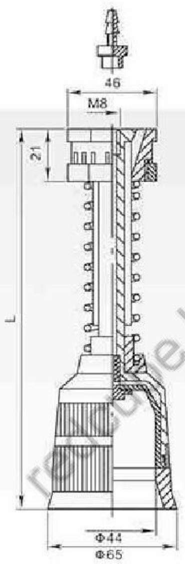
ZMB-6 Series

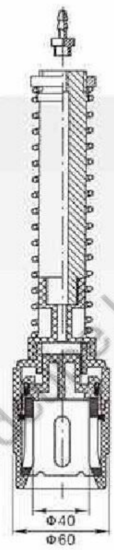


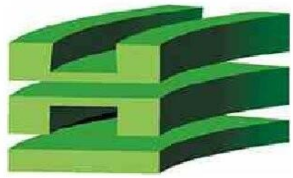




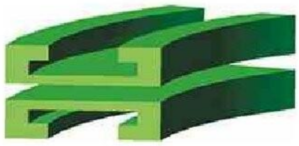
C
Accessories


46
M8
21
L
Φ44
Φ65

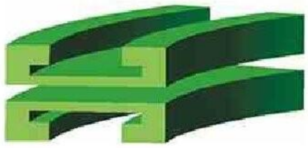

Φ40
Φ60



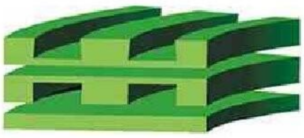
880 Sharp-angled curved seat single rail



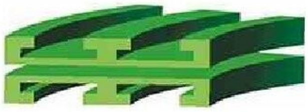
880TAB single rail with airfoil curved seat



D503



D504



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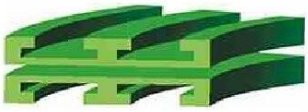

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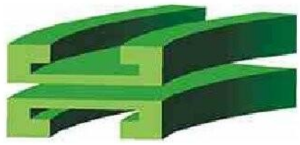

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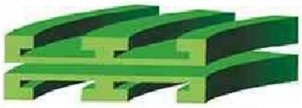

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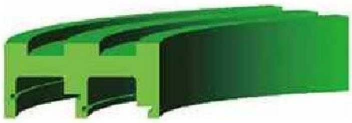


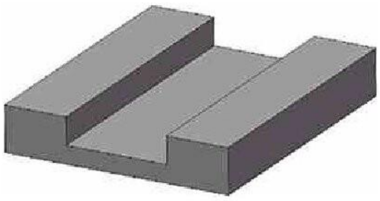
D509

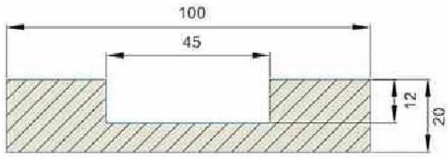
Material:

Item Code	K325	K450	K600	K750	K1000	K1200
100-19T	500	500	610	610	610	610
100-19T	100	125	160	200	270	320
100-19T	586	617	765	804	867	918
100-19T	186	242	315	394	527	628
100-19T	672	734	920	998	1124	1226
100-19T	272	359	470	588	784	936
100-19T	758	851	1075	1192	1381	1534
100-19T	358	476	625	782	1041	1244
100-19T	86	117	155	194	257	308
100-19T	90	90	90	90	90	90
100-19T	35	35	35	35	35	35

812 Slat Top Chains Straight Guide

812-K325 metal chain plate straight track



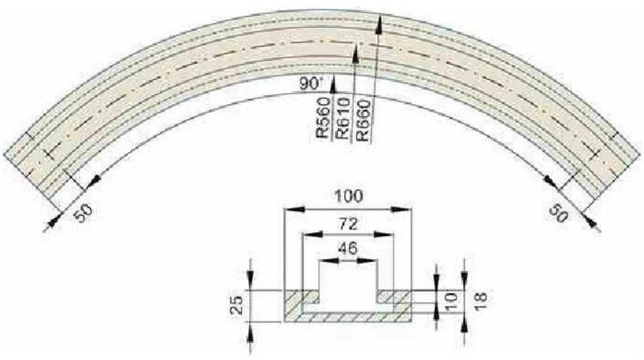


Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
812-K325 Top Chain	82.6	-	100

Just For Reference, can be customized as well

880TAB Slat Top Chains Turning Guide

880TAB-K325 single-channel chain plate curved rail



Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
880TAB-K325 Top Chain	82.6	610	100

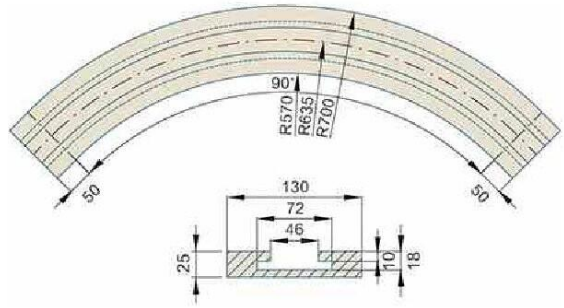
Just For Reference, can be customized as well

G

Accessories

880TAB Slat Top Chains Turning Guide

880TAB-K450 chain plate curved rail

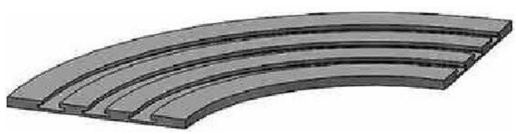


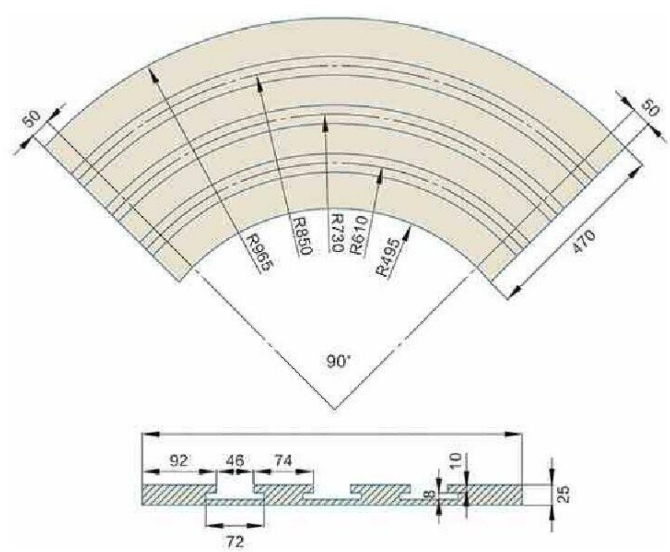
Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
880TAB-K450 Top Chain	114.3	635	130

Just For Reference, can be customized as well

880TAB Slat Top Chains Turning Guide

880TAB-K450 three-way chain plate curved rail



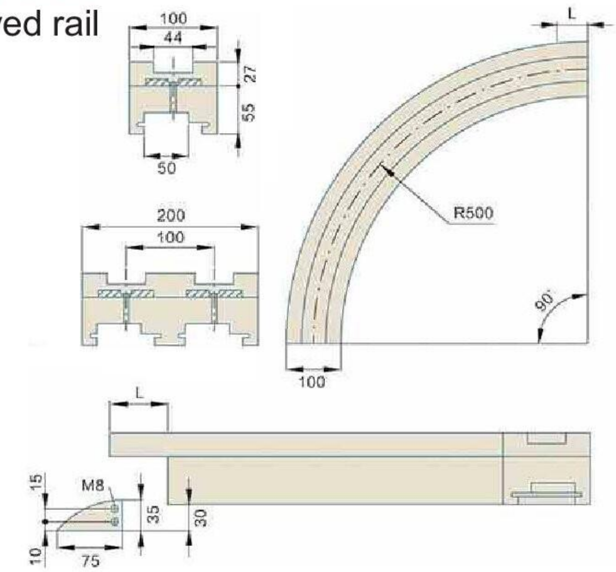


Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
880TAB-K450 Top Chain	114.3	730	470

Just For Reference, can be customized as well

880M Slat Top Chains Turning Guide

880M-K325/K450 plastic chain plate curved rail

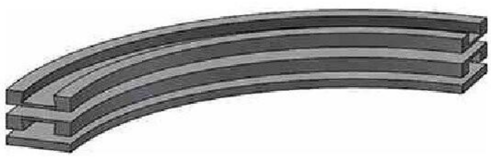


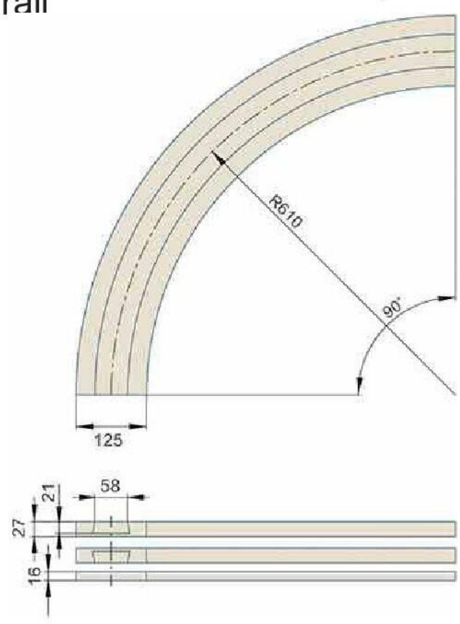
Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
880M-K325 Top Chain	82.6	500	100
880M-K450 Top Chain	114.3	610	130

Just For Reference, can be customized as well

880 Slat Top Chains Turning Guide

880-K325 sharp angle chain plate curved rail





Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
880-K325 Top Chain	82.6	500	100

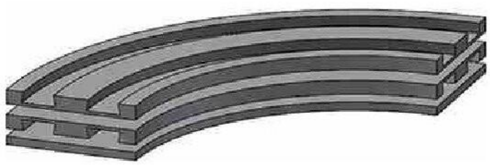
Just For Reference, can be customized as well

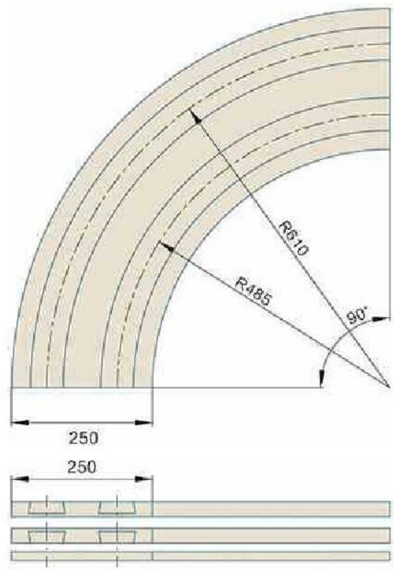
G

Accessories

880 Slat Top Chains Turning Guide

880-K450 sharp angle chain plate curved rail



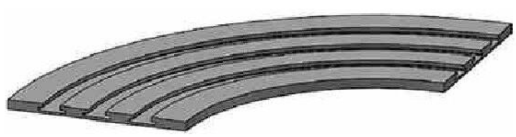


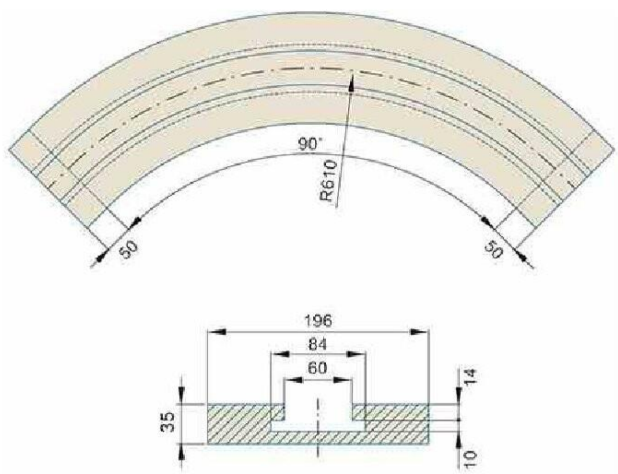
Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
880-K450 Top Chain	114.3	610	125

Just For Reference, can be customized as well

882TAB Slat Top Chains Turning Guide

882TAB-K750 chain plate curved rail 90 degrees

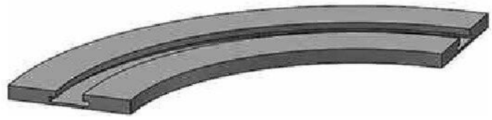


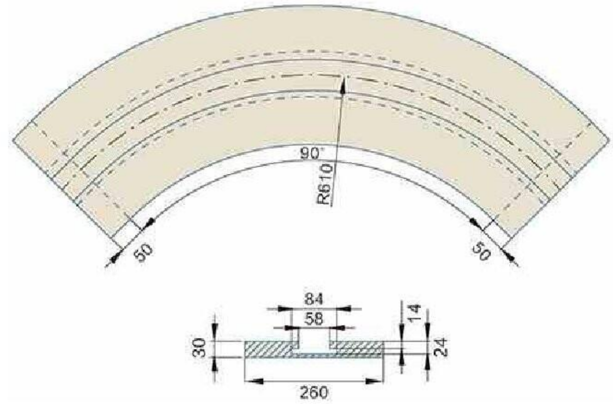


Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
882TAB-K750 Top Chain	190.5	610	196

Just For Reference, can be customized as well

882TAB Slat Top Chains Turning Guide
882TAB-K1000 chain plate curved rail

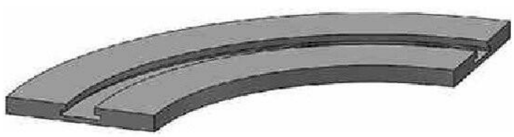


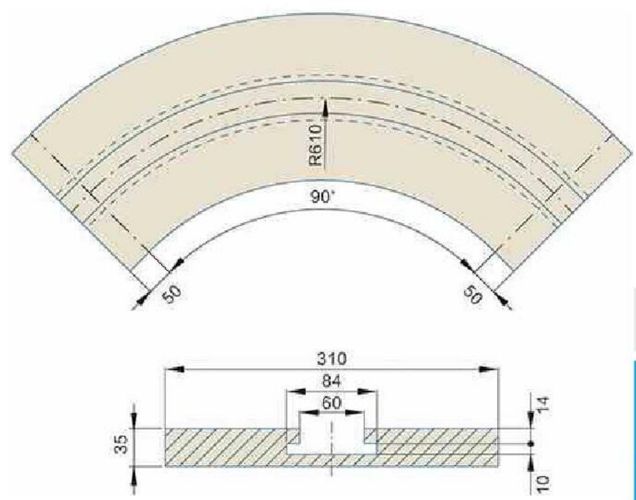


Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
882-K1000 Top Chain	254	610	260

Just For Reference, can be customized as well

882TAB Slat Top Chains Turning Guide
882TAB-K1200 chain plate curved rail



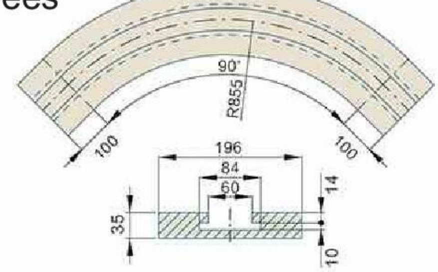


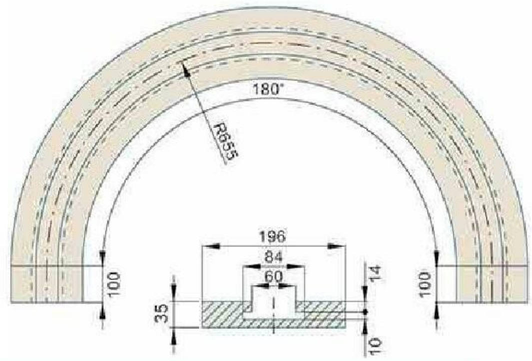
Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
882TAB-K1200 Top Chain	304.8	610	310

Just For Reference, can be customized as well

882TAB Slat Top Chains Turning Guide

882TAB-K750 chain plate curved rail 180 degrees



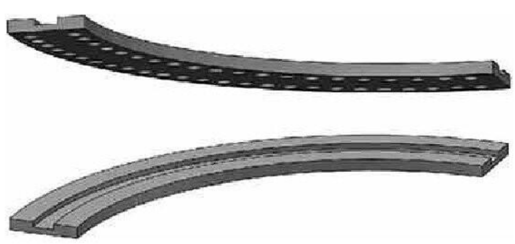


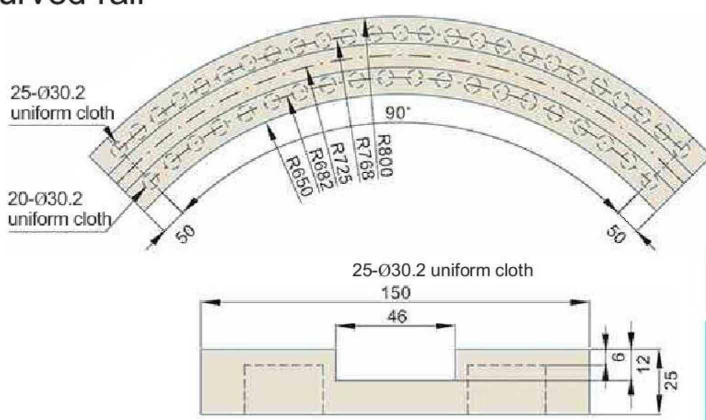
Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
882TAB-K750 Top Chain	190.5	655/855	196

Just For Reference, can be customized as well

981M Slat Top Chains Turning Guide

981M stainless steel chain plate curved rail



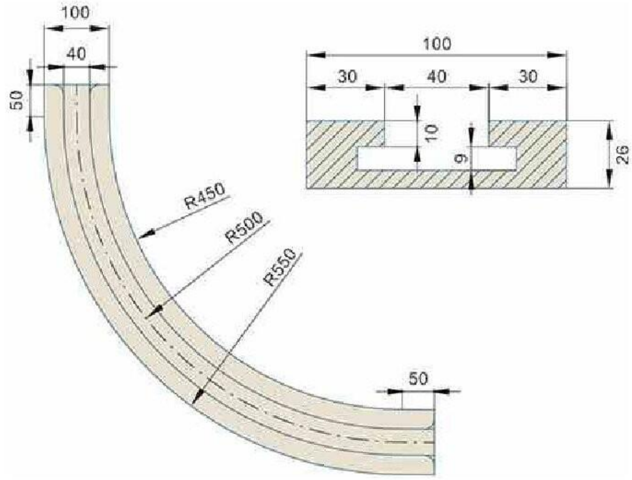


Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
981M-K750 SUS Top Chain	190.5	800	150

Just For Reference, can be customized as well

830T Slat Top Chains Turning Guide

830T-K325 chain plate curved rail

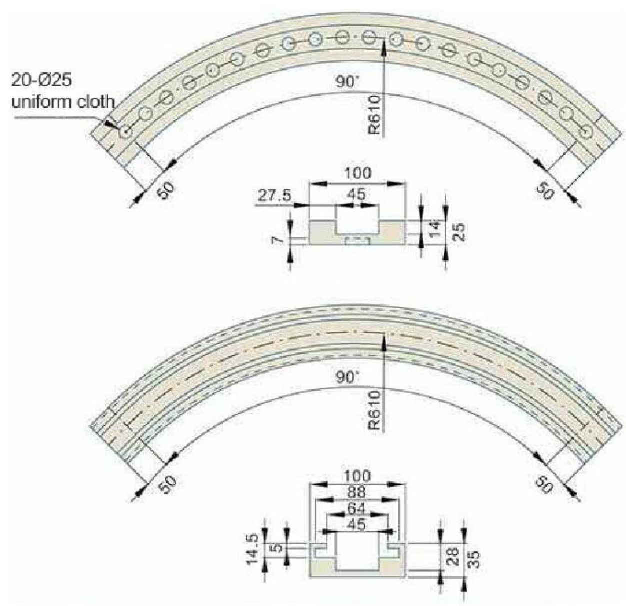


Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
830T-K325 Flexible Chain	82.6	500	100

Just For Reference, can be customized as well

1050 Slat Top Chains Turning Guide

1050 chain plate curved rail

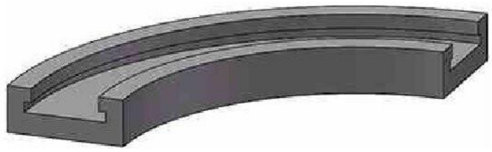


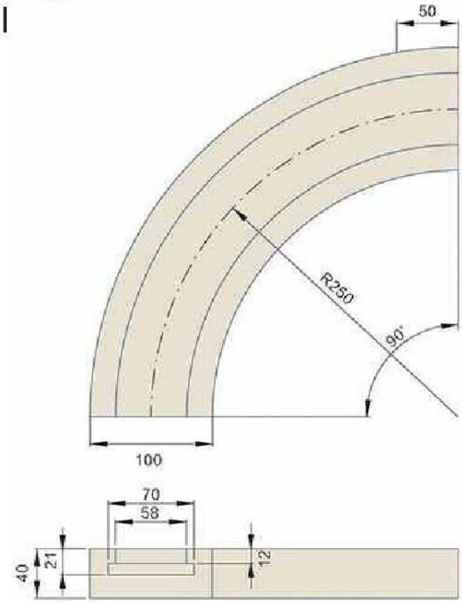
Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
1050 Top Chain	83.8	610	100
1060 Top Chain	83.8	610	100

Just For Reference, can be customized as well

170TAB Slat Top Chains Turning Guide

1700 170TAB flexible chain curved rail



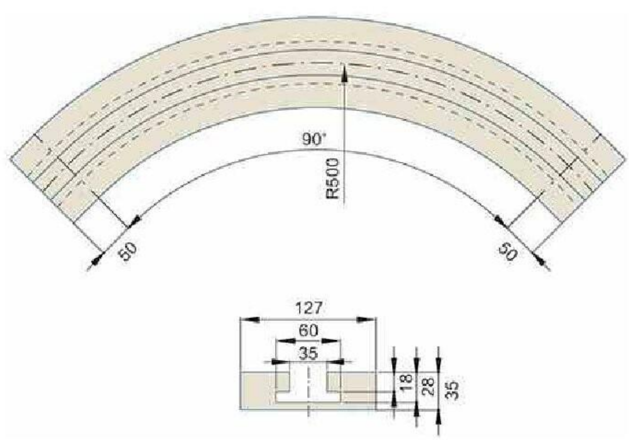


Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
1700TAB	53	250	100

Just For Reference, can be customized as well

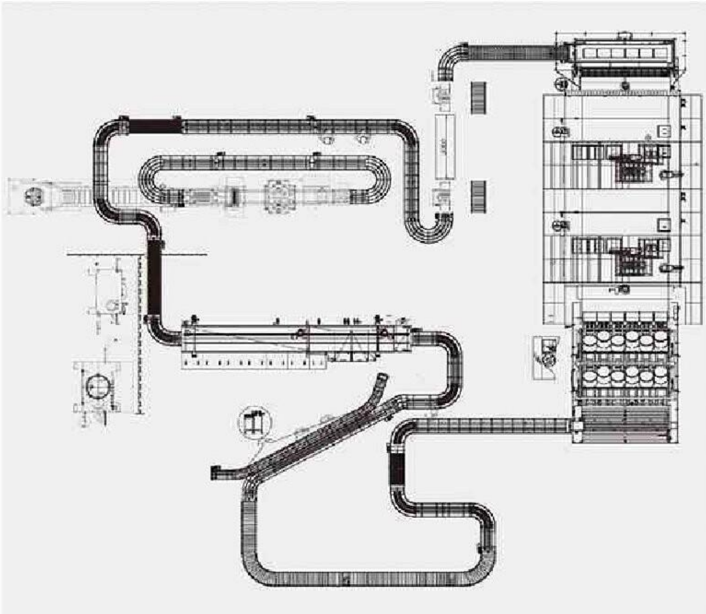
1873 Slat Top Chains Turning Guide

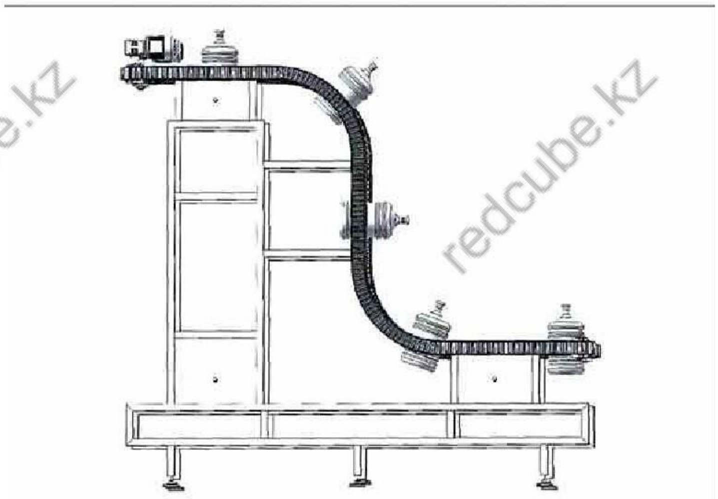
1873-K325 chain plate curved rail

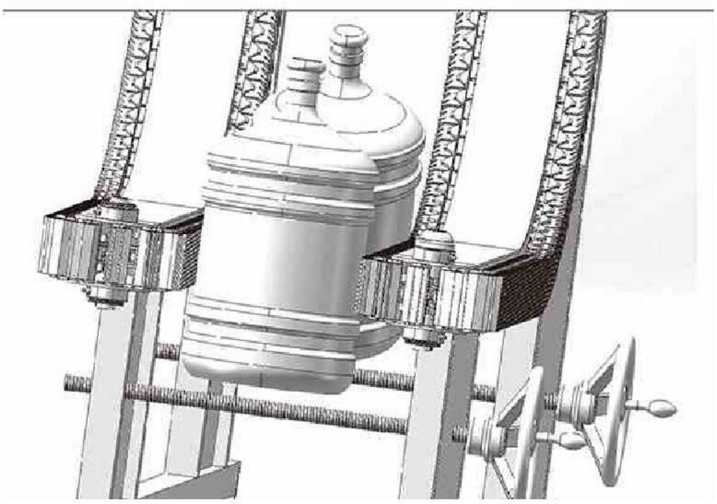


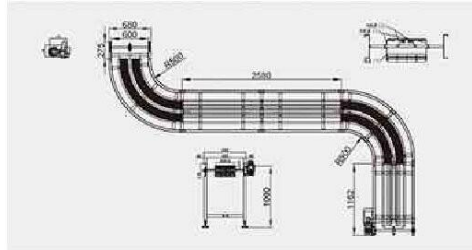
Type Number	Top Chain Width (mm)	Radius (mm)	Conner Track width (mm)
1873-K325 Top Chain	82.6	500	127

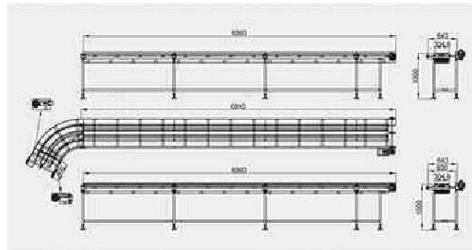
Just For Reference, can be customized as well

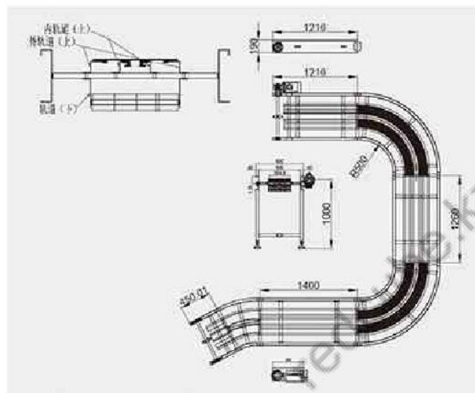


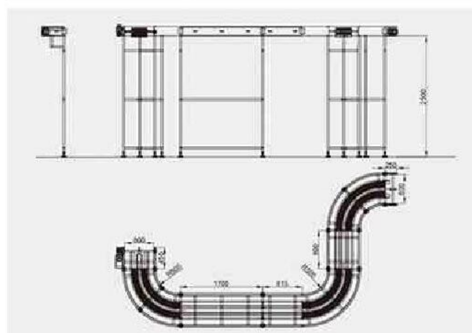


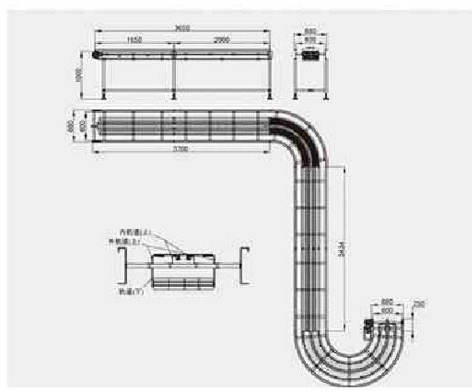


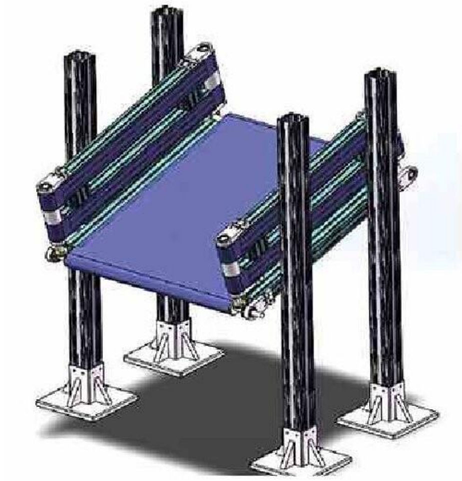


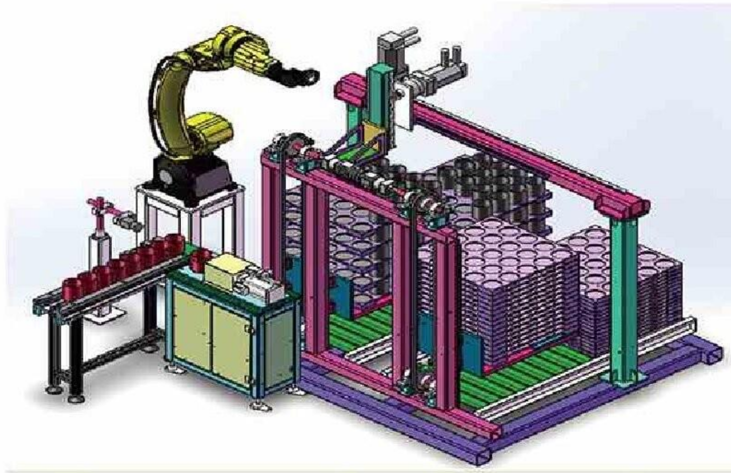


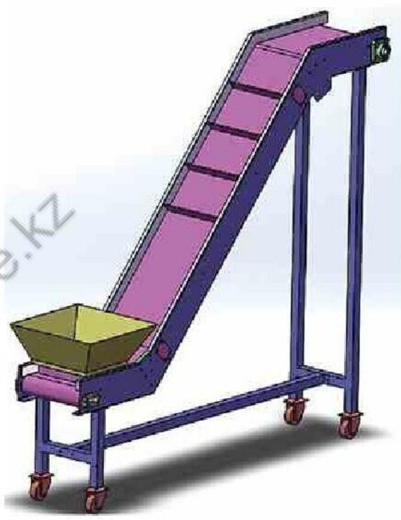


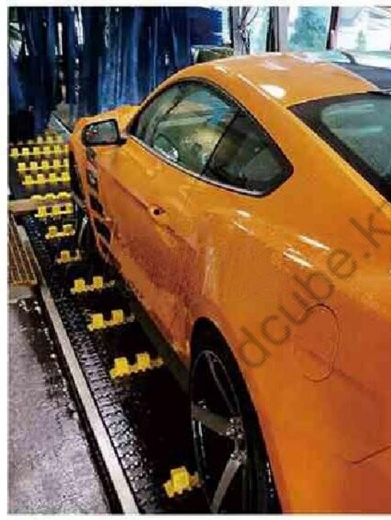


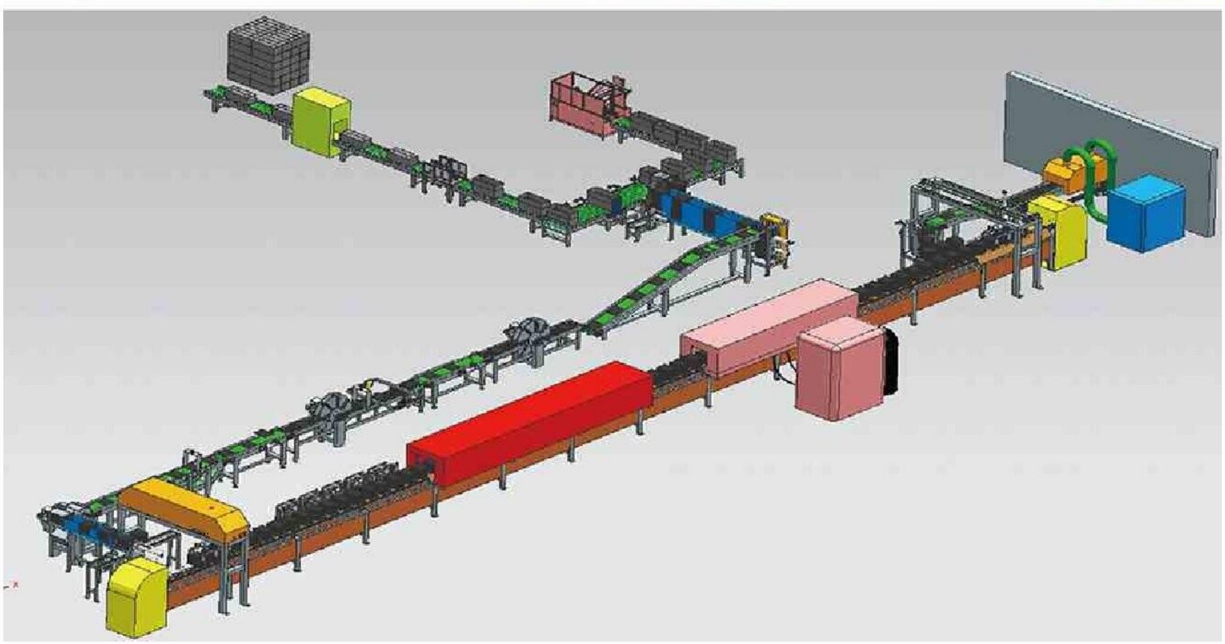












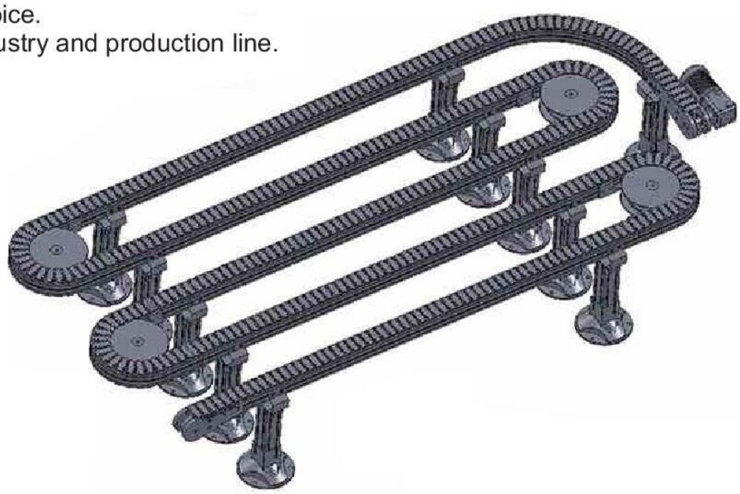
Normally, flexible chain conveyor is made of Aluminium profile and flexible plastic chains.

Thanks to the small radius and standard components, it doesn't need too much room. It's also easy to assemble and install.

Available width for single rail: 65mm/85mm/105mm/140mm/175mm.

For larger width, more rails is a good choice.

It's usually used for food & beverage industry and production line.



Flexible Chain System

90 Degree Type

Double Rail

Conveyor frame: AISI304/AISI316/Carbon steel/Aluminium
Belt material: POM/PP, food grade
Belt width: 85mm-3500mm
Dimension: Customized
Application: Food & beverage industry, Logistics industry, tyre industry, Battery, Packaging & Cans, Daily chemicals industry, Tobacco, Corrugated industry and etc

Straight Type

Small System

90 Degree Curved Type

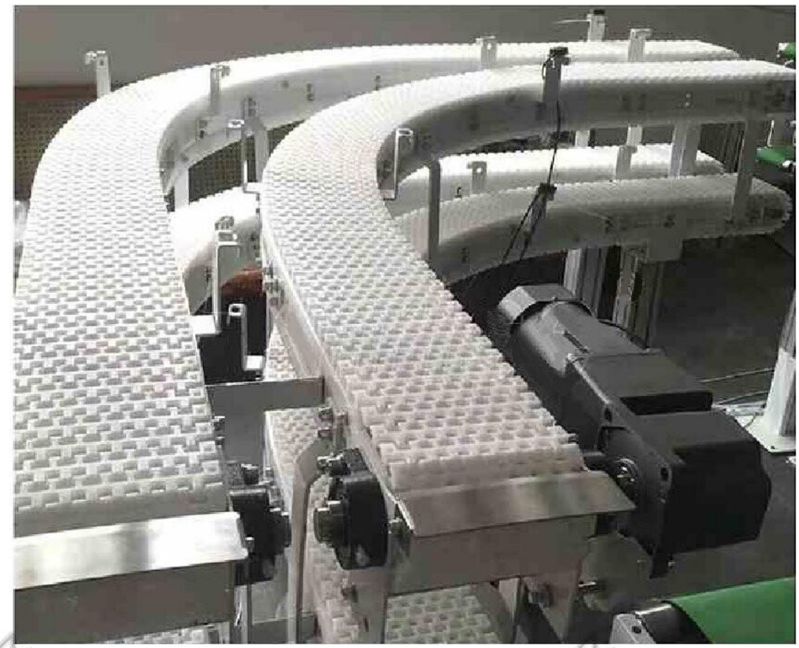
Inclined Type

With Flight and Side Wall

Rubber top modular belt with friction
it's popular to used for conveying heavy
duty products, such as cartons, bottles and sacks.

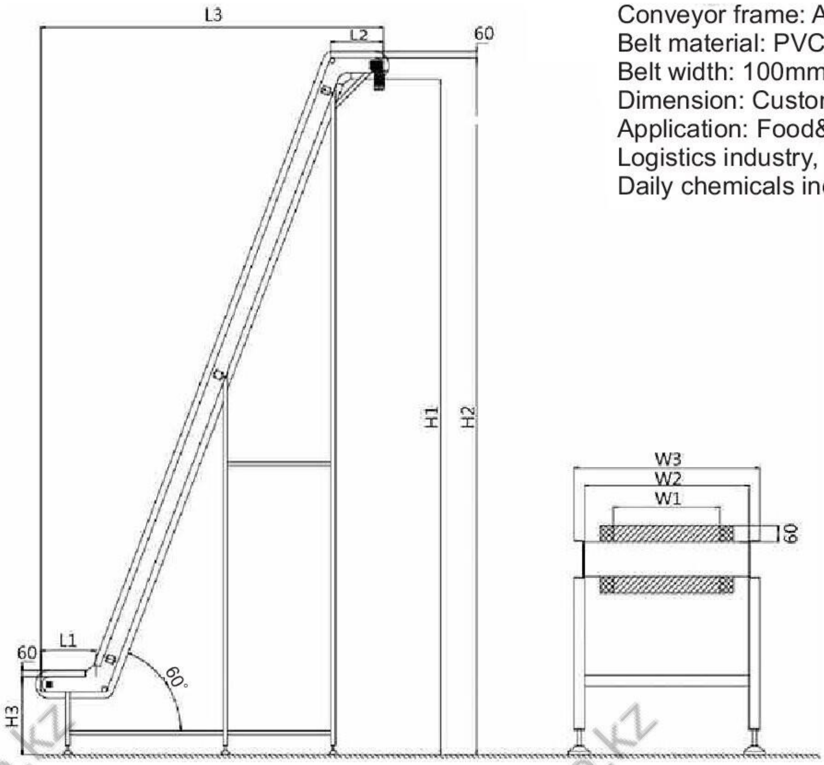
Inclined Type

Double-Deck Type



90 Degree Curved Conveyor

Standard width: 600mm/800mm



Conveyor frame: AISI304/AISI316/Carbon steel/Aluminium
Belt material: PVC, PU (food grade)
Belt width: 100mm-2500mm
Dimension: Customized
Application: Food&beverage industry,
Logistics industry, Packaging&Cans,
Daily chemicals industry, Tobacco and etc

Inclined Type With Baffle and Flight

Straight Type

Aluminium Frame

90 Degree Curved Conveyor. Normal width: 500-900mm

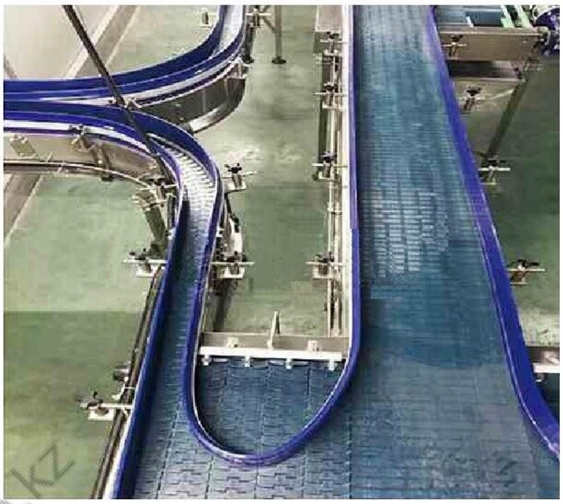
Conveyor frame: AISI304/AISI316/
Carbon steel
Belt material: SS304/Carbon steel
Belt width: 150mm-2000mm
Dimension: Customized
Application: Food&beverage industry,
Logistics industry, Packaging&Cans,
and etc

90 Degree Curved, Powered Conveyor

Logistics Industry

Without Power

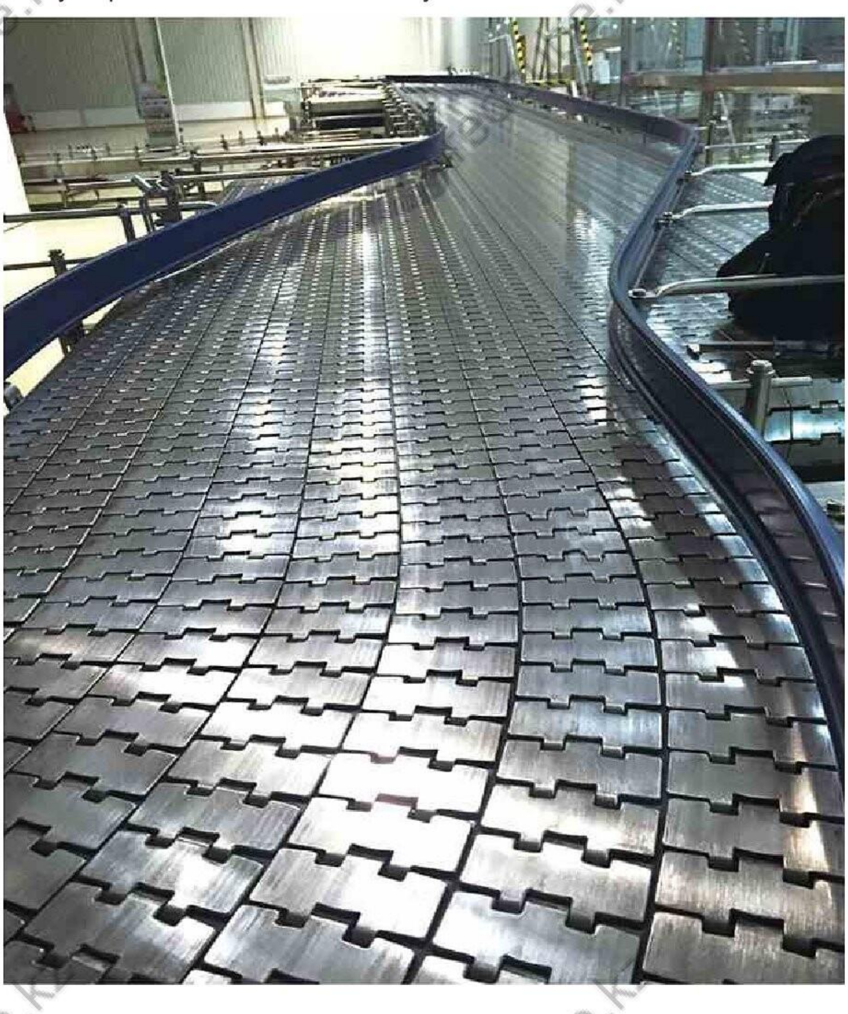
Conveyor frame: AISI304/AISI316/Carbon steel
Belt material: POM, food grade
Belt width for single rail: 82.6mm-406mm
Dimension: Customized
Application: Food&beverage industry, Packaging&Cans, Daily chemicals industry, Tobacco and etc



Conveyor frame: AISI304/AISI316/Carbon steel
Belt material: AISIS304/Carbon steel
Belt width for single rail:
82.6mm-190.5mm (Metal chain conveyor);
100mm-1500mm (Wire mesh belt conveyor)
Dimension: Customized
Application: Food&beverage industry, Packaging&Cans, High temperature conveying, Daily chemicals industry, Tobacco and etc

Wire Mesh Belt Conveyor

Metal Chain Conveyor
Pretty Popular in Glass Bottle Industry



Food Industry - Meat
(Beef&Pork/Poultry/Seafood...)

Meat Processing

Detecting

Food Industry - Meat
(Beef&Pork/Poultry/Seafood...)

Frozen

Shrimp Process

Bottle Water Processing

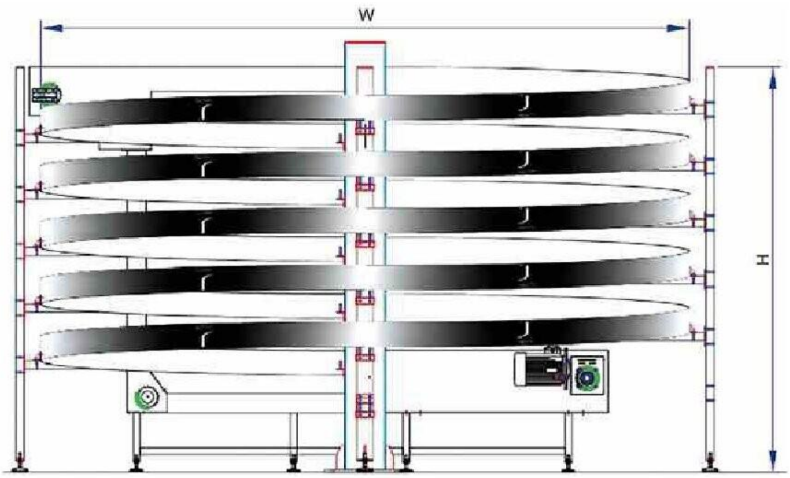
Production Line

Conveyor frame: AISI304/Carbon steel
Belt material: PP/POM
Belt width: 400mm-2600mm
Belt code: 400 Roller Top,
600 Roller Top, 900 Flat Top/Flush Grid

Conveyor frame: AISI304/Carbon steel
Belt: AISI304/carbon steel base chain + Plastic chain
Belt width: 304.8mm/406mm/457.2mm
Height: Customized
Application: Food&Beverage industry, Logistics industry, Packaging&Cans and etc

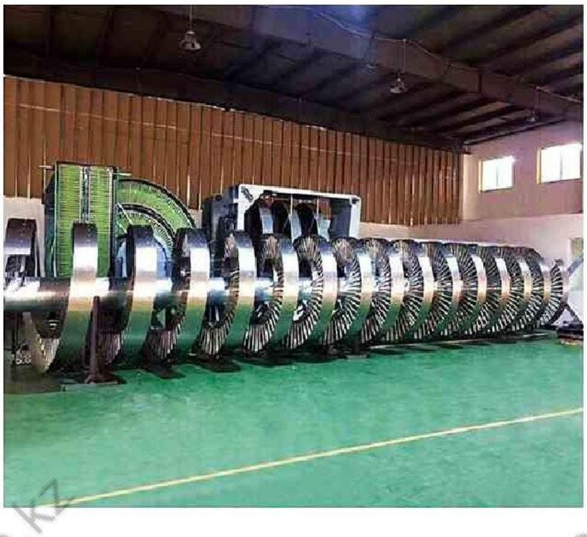
Modular Belt Type

Conveyor frame: AISI304
Belt material: Plastic
Belt width: 350mm-800mm
Dimension: Customized
Application: Food industry



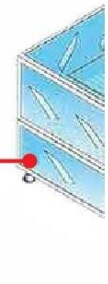
Roller Type

Conveyor frame: AISI304
Belt: Roller
Belt width: 300mm-800mm
Dimension: Customized
Application: Food&Beverage industry,
Logistics industry,
Packaging&Cans and etc

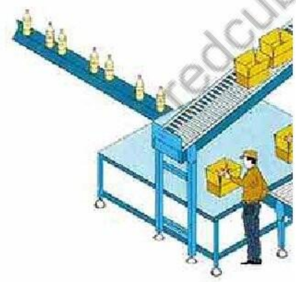


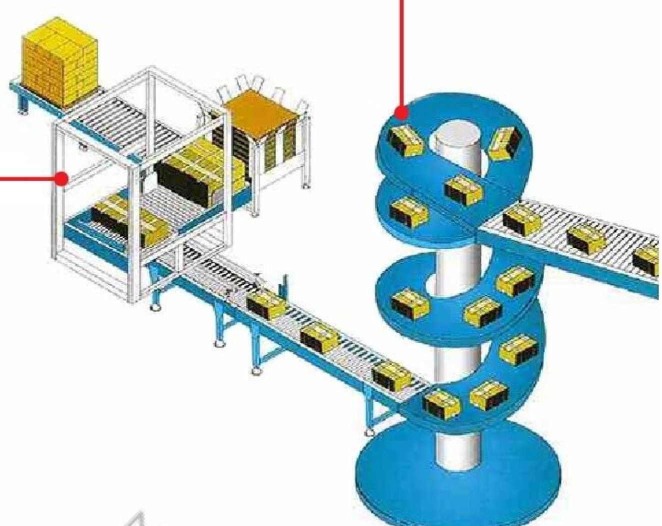
Upper and Lower space packaging production line

Automatic case erector

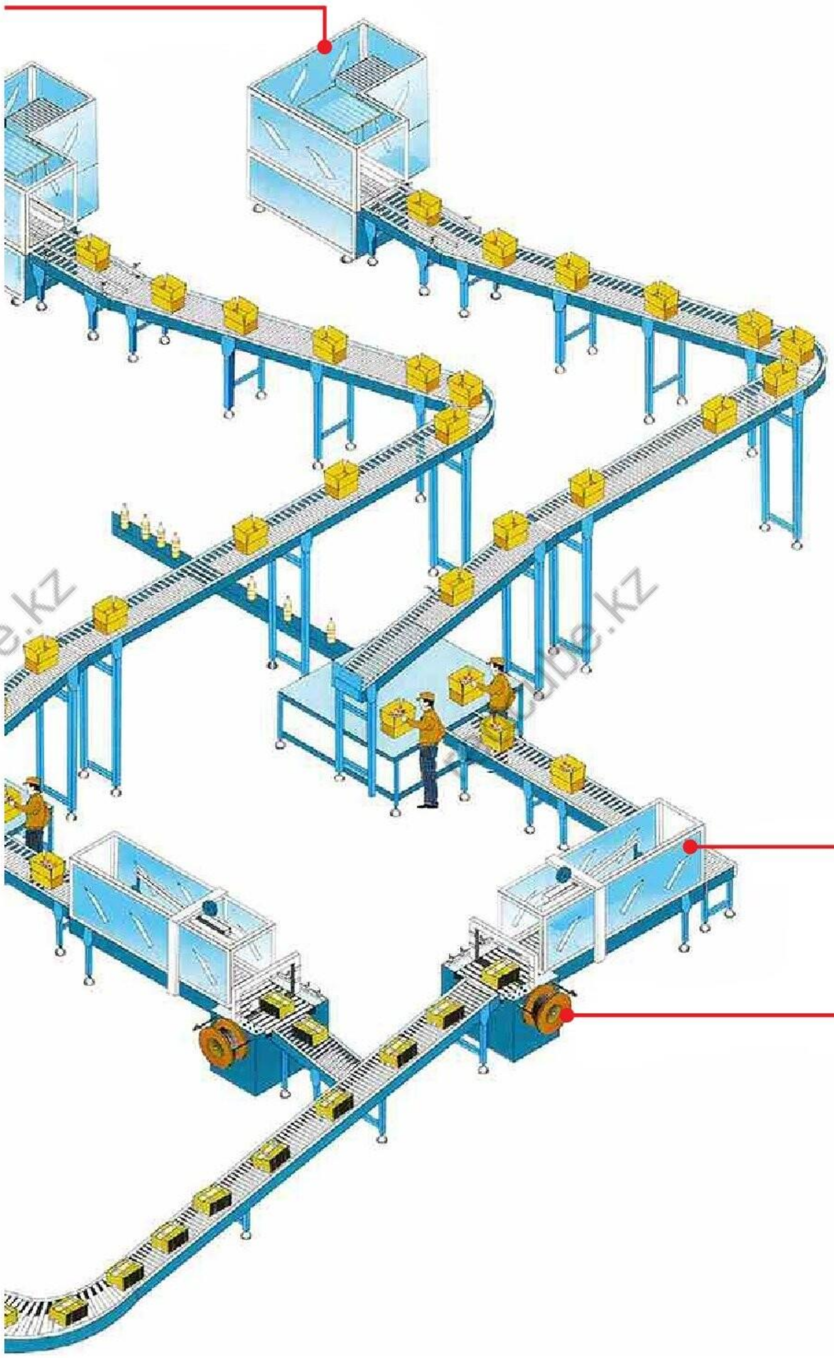


Screw conveyor





Automatic Palletizer

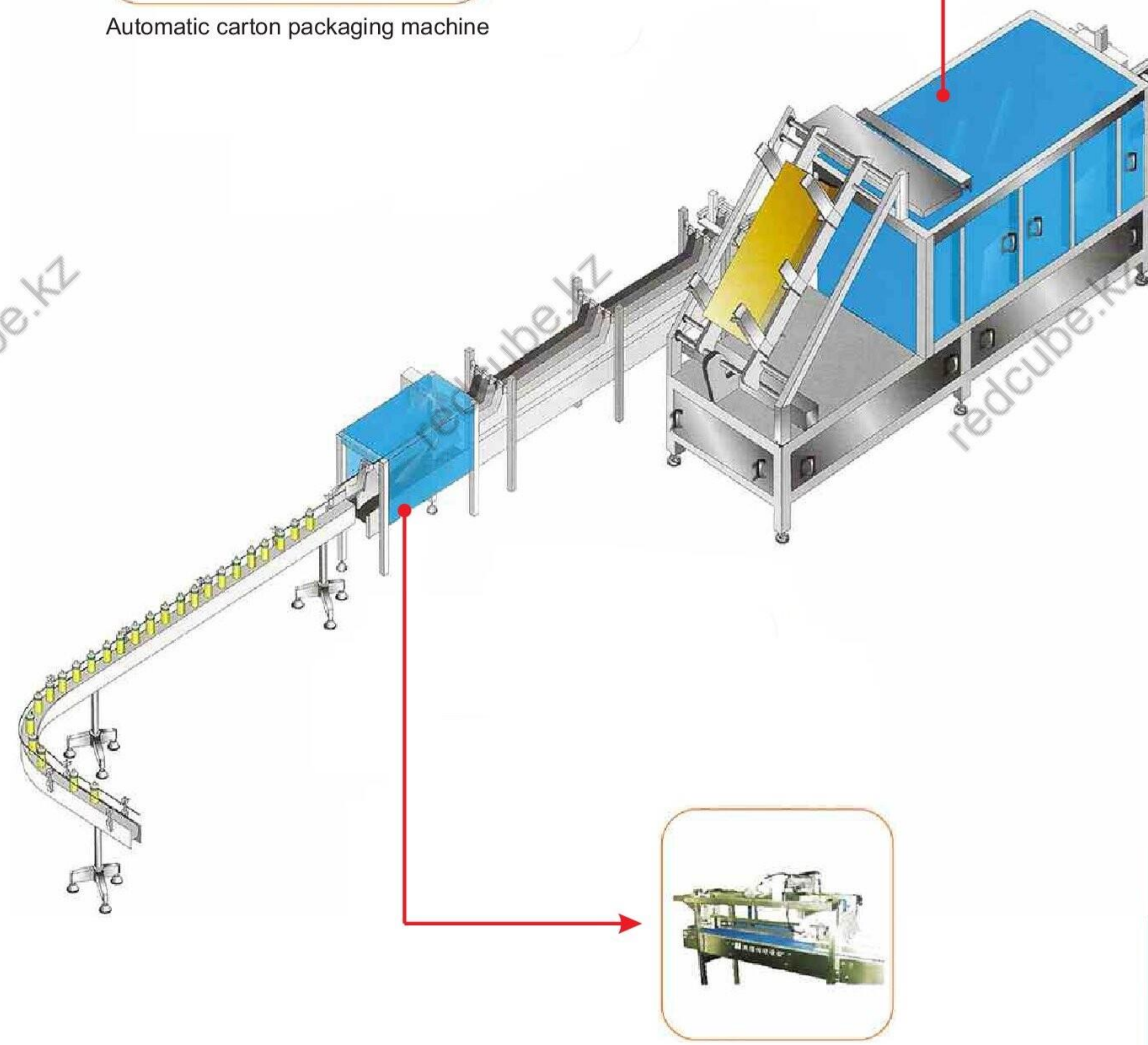


Automatic folded carton sealing machine

Auto unmanned packing machine

Bottled products, wrap-type packaging production line

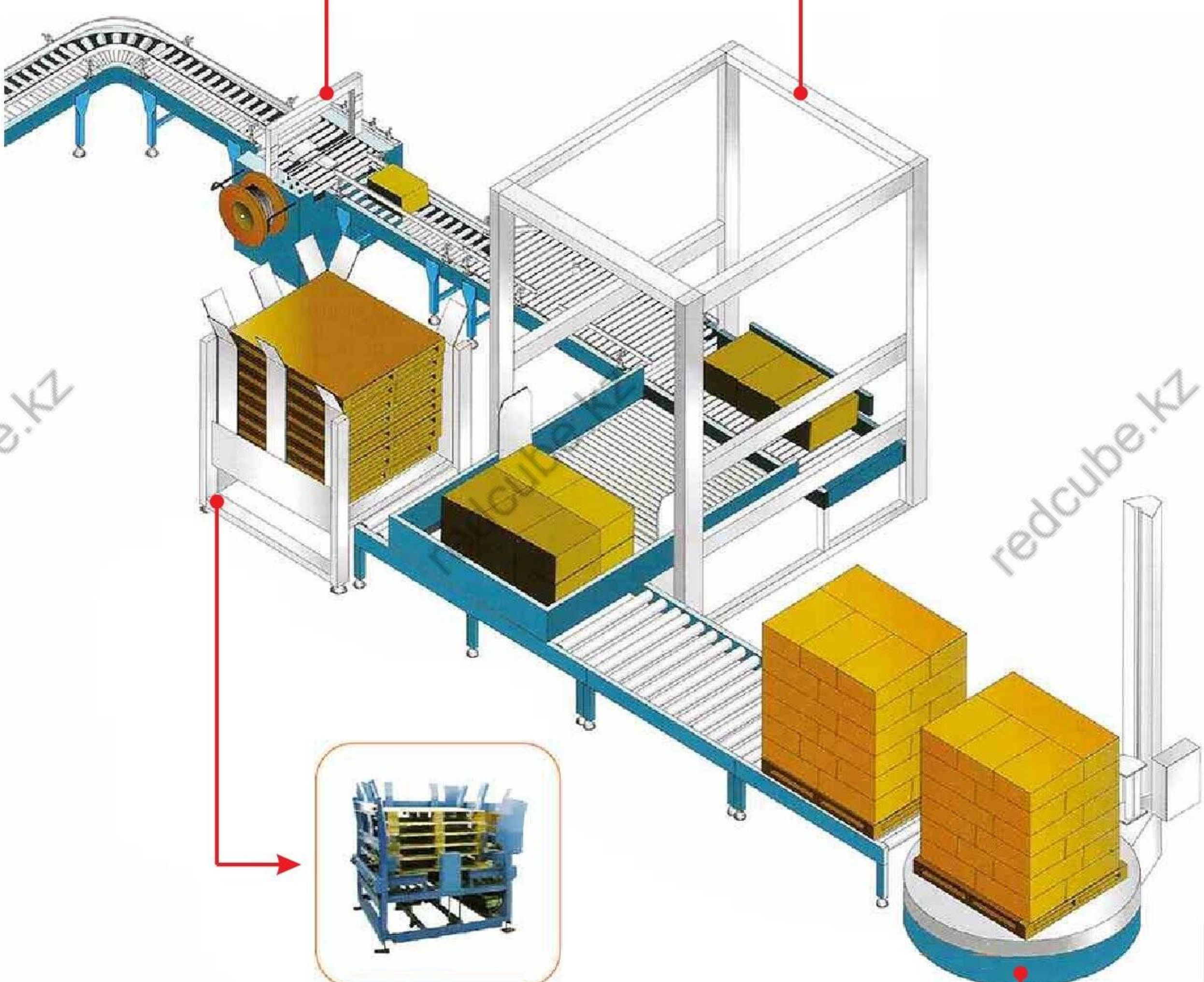
Automatic carton packaging machine



Automatic bottle separating feeding machine

Auto unmanned packing machine

Automatic palletizer



Automatic pallet feeder

Automatic on-line
film wrapping machine

red cube

Automation & Engineering

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