



HONGLI CONVEYOR

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泓力输送
HONGLI CONVEYOR



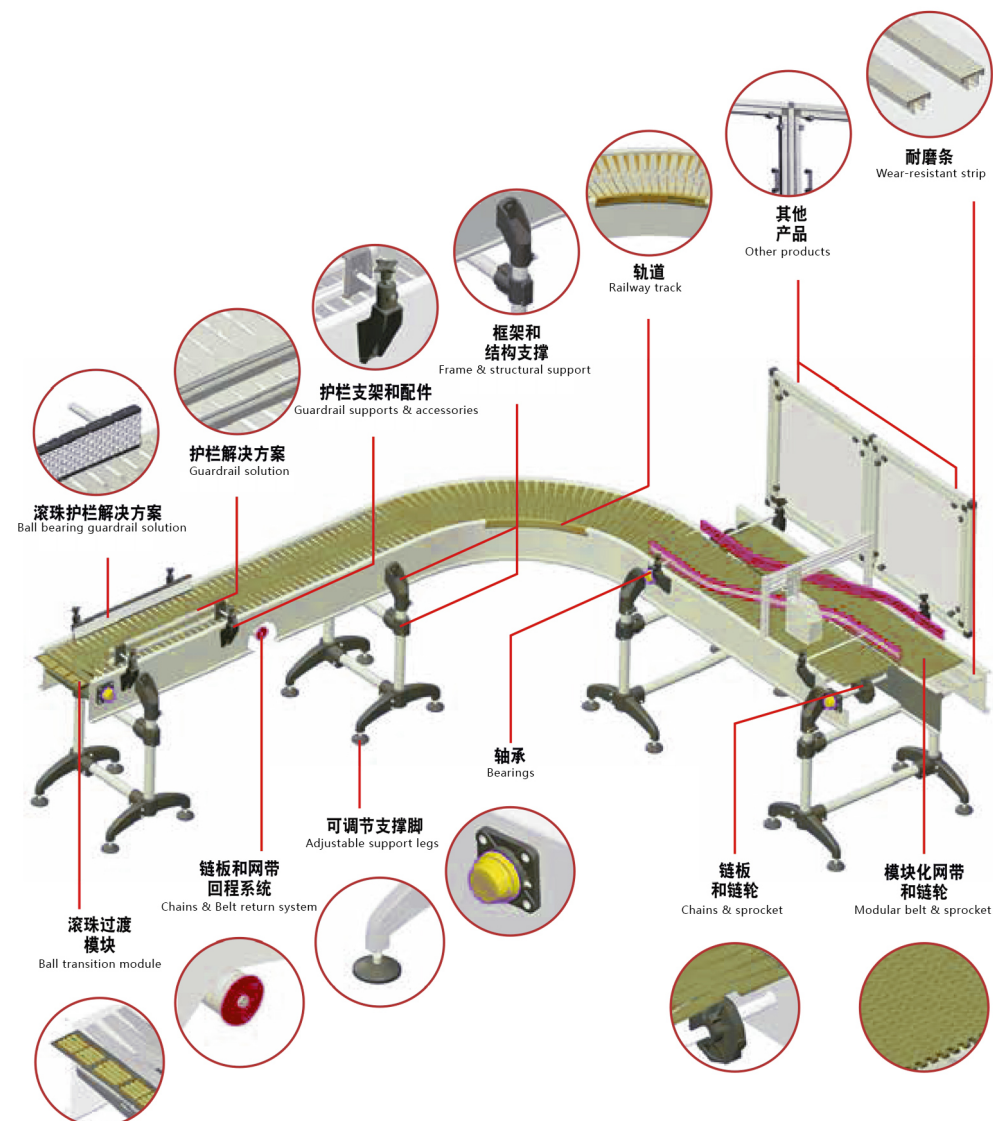


上海泓力人以开拓进取, 不断创新的理念, 真诚为您提供产品服务。
上海泓力人以质量创人品。

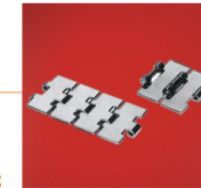
您的成功--泓力的发展!

Shanghai Hongli' s people stick to the principle of Quality First.
Keeping growing and innovative, Shanghai Hongli' s people sincerely provide you with products and services.

Your success is Hongli' s development.

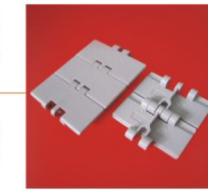


Slat Top Chains • Steel



01₋₁₀

Slat Top Chains • Plastic



11₋₁₉

Slat Top Chains • LBP & Two-piece



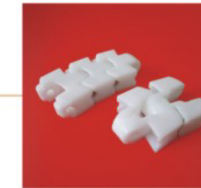
20₋₃₀

Sprockets



31₋₃₄

Flex Chains • Plastic



35₋₄₁

Modular Belt



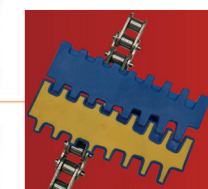
42₋₇₂

Elevator Bucket



73₋₇₄

Side Flex Spiral Top Chain



75₋₈₄

Conveyor Components



85₋₁₂₂

Track, Star roller, Screw



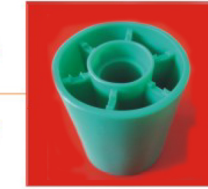
123₋₁₂₆

Bearing



127₋₁₃₀

Return Rollers



131₋₁₃₂

Wear Strip



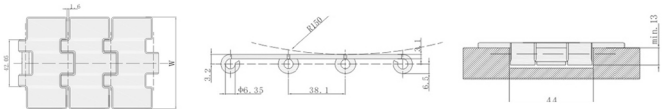
133₋₁₃₈



Slat Top Chains-Steel--Single hinge

钢制平顶链

节距PITCH：	38.1mm
链板材质Chain Material:	SS304/SS430(2Cr13)
销子材质 Pin Material:	SS202/SS304
链板厚度Thickness:	3mm
直行或转弯Straight or Turnable：	直行 Straight



Product parameters

产品参数



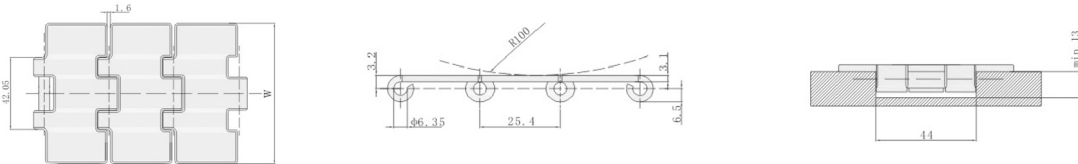
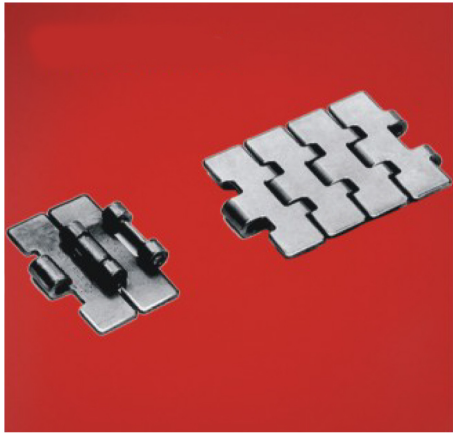
型号 Chain Type		材质 Material	宽度 Width	英寸 Inch	表面光洁度 Surface finish	屈服强度N Yield load average	表面平整度 Surface evenness	Weight per height Kg/m
SSM815-K250	C10S	SUS420	63.5	2.5	0.8	6300	0.18	2.17
SSM515-K300	C12S	SUS420	76.2	3.0	0.8	6300	0.18	2.46
SSM515-K325	C13S	SUS420	82.5	3.25	0.8	6300	0.18	2.61
SSM515-K350	C14S	SUS420	88.9	3.5	0.8	6300	0.18	2.75
SSM515-K400	C16S	SUS420	101.6	4.0	0.8	6300	0.25	3.06
SSM515 -K450	C18S	SUS420	114.3	4.5	0.8	6300	0.25	3.36
SSM515-K500	C20S	SUS420	127	5.0	0.8	6300	0.35	3.66
SSM515-K600	C24S	SUS420	152.4	6.0	0.8	6300	0.4	4.25
SSM515-K750	C30S	SUS420	190.5	7.5	0.8	6300	0.6	5.16
SSF812-K250	C10S	SUS430	63.5	2.5	0.6	5800	0.18	2.17
SSF812-K300	C12S	SUS430	76.2	3.0	0.6	5800	0.18	2.46
SSF812-K325	C13S	SUS430	82.5	3.25	0.6	5800	0.18	2.61
SSF812-K350	C14S	SUS430	88.9	3.5	0.6	5800	0.18	2.75
SSF812-K400	C16S	SUS430	101.6	4.0	0.6	5800	0.25	3.06
SSF812-K450	C18S	SUS430	114.3	4.5	0.6	5800	0.25	3.36
SSF812-K500	C20S	SUS430	127	5.0	0.6	5800	0.35	3.66
SSF812-K600	C24S	SUS430	152.4	6.0	0.6	5800	0.4	4.25
SSF812-K750	C30S	SUS430	190.5	7.5	0.6	5800	0.6	5.16
SSA815-K250	C10S	SUS304	63.5	2.5	0.4	5600	0.18	2.17
SSA815-K300	C12S	SUS304	76.2	3.0	0.4	5600	0.18	2.46
SSA815-K325	C13S	SUS304	82.5	3.25	0.4	5600	0.18	2.61
SSA815-K350	C14S	SUS304	88.9	3.5	0.4	5600	0.18	2.75
SSA815-K400	C16S	SUS304	101.6	4.0	0.4	5600	0.25	3.06
SSA815-K450	C18S	SUS304	114.3	4.5	0.4	5600	0.25	3.36
SSA815-K500	C20S	SUS304	127	5.0	0.4	5600	0.35	3.66
SSA815-K600	C24S	SUS304	152.4	6.0	0.4	5600	0.4	4.25
SSA815-K750	C30S	SUS304	190.5	7.5	0.4	5600	0.6	5.16



Slat Top Chains-Steel

钢制平顶链

节距PITCH：	38.1mm
链板材质Chain Material:	SS304/SS430(2Cr13)
销子材质 Pin Material:	SS202/SS304
链板厚度Thickness:	3mm
直行或转弯Straight or Turnable：	直行 Straight



Product parameters

产品参数

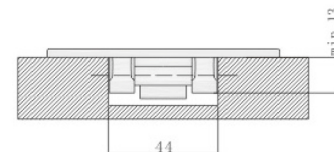
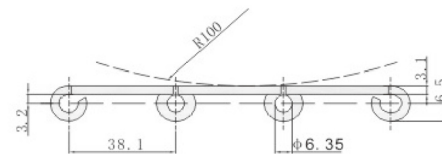
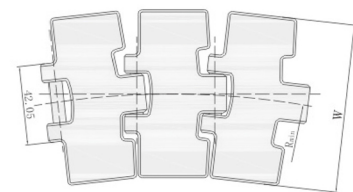


型号 Chain Type		材质 Material	宽度 Width	英寸 Inch	表面光洁度 Surface finish	屈服强度N Yield load average	表面平整度 Surface evenness	Weight per height Kg/m
SSM515-K215	CS54.5	SUS420	54.5	2.15	0.8	6300	0.18	2.29
SSM515-K250	CS63.5	SUS420	63.5	2.5	0.8	6300	0.18	2.49
SSM515-K282	CS71.5	SUS420	71.5	2.82	0.8	6300	0.18	2.68
SSM515-K325	CS82.5	SUS420	82.5	3.25	0.8	6300	0.18	2.93
SSM515-K350	CS88.9	SUS420	88.9	3.5	0.8	6300	0.18	3.07
SSM515 -K400	CS101.6	SUS420	101.6	4.0	0.8	6300	0.25	3.36
SSF512-K215	CS54.5	SUS430	54.5	2.15	0.6	5800	0.18	2.29
SSF512-K250	CS63.5	SUS430	63.5	2.5	0.6	5800	0.18	2.49
SSF512-K282	CS71.5	SUS430	71.5	2.82	0.6	5800	0.18	2.68
SSF512-K325	CS82.5	SUS430	82.5	3.25	0.6	5800	0.18	2.93
SSF512-K350	CS88.9	SUS430	88.9	3.5	0.6	5800	0.18	3.07
SSF512-K400	CS101.6	SUS430	101.6	4.0	0.6	5800	0.25	3.36
SSA515-K215	CS54.5	SUS304	54.5	2.15	0.4	5600	0.18	2.29
SSA515-K250	CS63.5	SUS304	63.5	2.5	0.4	5600	0.18	2.49
SSA515-K282	CS71.5	SUS304	71.5	2.82	0.4	5600	0.18	2.68
SSA515-K325	CS82.5	SUS304	82.5	3.25	0.4	5600	0.18	2.93
SSA515-K350	CS88.9	SUS304	88.9	3.5	0.4	5600	0.18	3.07
SSA515-K400	CS101.6	SUS304	101.6	4.0	0.4	5600	0.25	3.36

Slat Top Chains-Steel--Magnetic series

钢制平顶链

节距PITCH：	38.1mm
链板材质Chain Material:	SS304/SS430(2Cr13)
销子材质 Pin Material:	SS202/SS304
链板厚度Thickness:	3mm
直行或转弯Straight or Turnable：	转弯 Turnable



Product parameters

产品参数

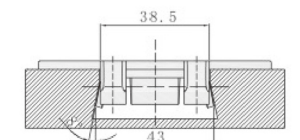
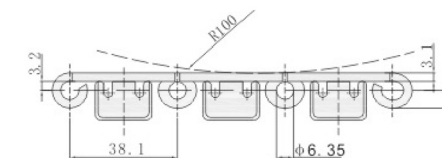
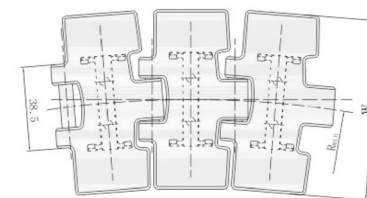


型号 Chain Type		材质 Material	宽度 Width	英寸 Inch	表面光洁度 Surface finish	屈服强度N Yield load average	表面平整度 Surface evenness	侧弯半径R Side flexing Radius	Weight pe height Kg/m
SSM8811M-K325	CC13SA	SUS420	82.6	3.25	0.8	5600	0.18	460	2.5
SSM8811M-K350	CC14SA	SUS420	88.9	3.5	0.8	5600	0.18	460	2.64
SSM8811M-K400	CC16SA	SUS420	101.6	4.0	0.8	5600	0.25	460	2.91
SSM8811M-K450	CC18SA	SUS420	114.3	4.5	0.8	5600	0.25	460	3.12
SSM8811M-K600	CC24SA	SUS420	152.4	6.0	0.8	5600	0.4	460	4
SSM8811M-K750	CC30SA	SUS420	190.5	7.5	0.8	5600	0.6	460	4.8
SSF8811M-K325	CC13SA	SUS430	82.6	3.25	0.6	5400	0.18	460	2.5
SSF8811M-K350	CC14SA	SUS430	88.9	3.5	0.6	5400	0.18	460	2.64
SSF8811M-K400	CC16SA	SUS430	101.6	4.0	0.6	5400	0.25	460	2.91
SSF8811M-K450	CC18SA	SUS430	114.3	4.5	0.6	5400	0.25	460	3.12
SSF8811M-K600	CC24SA	SUS430	152.4	6.0	0.6	5400	0.4	460	4
SSF8811M-K750	CC30SA	SUS430	190.5	7.5	0.6	5400	0.6	460	4.8

Slat Top Chains-Steel--8811 Series Type"II"

钢制平顶链

节距PITCH：	38.1mm
链板材质Chain Material:	SS304/SS430(2Cr13)
销子材质 Pin Material:	SS202/SS304
链板厚度Thickness:	3mm
直行或转弯Straight or Turnable：	转弯 Turnable



Product parameters

产品参数

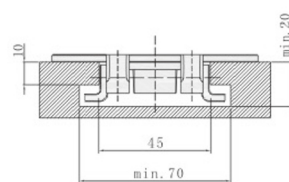
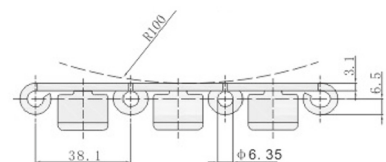
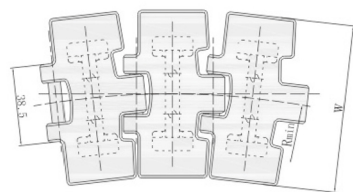


型号 Chain Type		材质 Material	宽度 Width	英寸 Inch	表面光洁度 Surface finish	屈服强度N Yield load average	表面平整度 Surface evenness	侧弯半径R Side flexing Radius	Weight per height Kg/m
SSF8811-K325	CC13SB	SUS420	82.6	3.25	0.6	5100	0.18	460	2.82
SSF8811-K350	CC14SB	SUS420	88.9	3.5	0.6	5100	0.18	460	2.96
SSF8811-K400	CC16SB	SUS420	101.6	4.0	0.6	5100	0.25	460	3.23
SSF8811-K450	CC18SB	SUS420	114.3	4.5	0.6	5100	0.25	460	3.5
SSF8811-K600	CC24SB	SUS420	152.4	6.0	0.6	5100	0.4	460	4.42
SSF8811-K750	CC30SB	SUS420	190.5	7.5	0.6	5100	0.6	460	5.3
SSA8811-K325	CC13SB	SUS430	82.6	3.25	0.4	4900	0.18	460	2.82
SSA8811-K350	CC14SB	SUS430	88.9	3.5	0.4	4900	0.18	460	2.96
SSA8811-K400	CC16SB	SUS430	101.6	4.0	0.4	4900	0.25	460	3.23
SSA8811-K450	CC18SB	SUS430	114.3	4.5	0.4	4900	0.25	460	3.5
SSA8811-K600	CC24SB	SUS430	152.4	6.0	0.4	4900	0.4	460	4.42
SSA8811-K750	CC30SB	SUS430	190.5	7.5	0.4	4900	0.6	460	5.3



钢制平顶链

节距PITCH :	38.1mm
链板材质Chain Material:	SS304/SS430(2Cr13)
销子材质 Pin Material:	SS202/SS304
链板厚度Thickness:	3mm
直行或转弯Straight or Turnable :	转弯 Turnable



Product parameters

产品参数

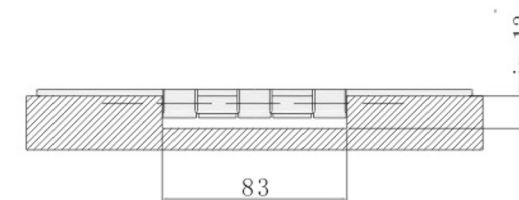
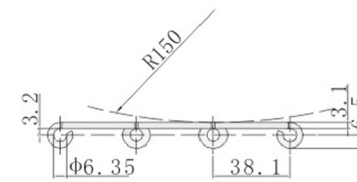
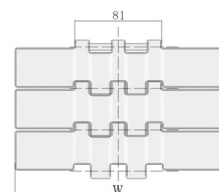


型号 Chain Type		材质 Material	宽度 Width	英寸 Inch	表面光洁度 Surface finish	屈服强度N Yield load average	表面平整度 Surface evenness	侧弯半径R Side flexing Radius	Weight per height Kg/m
SSF881TAB-K325	CC13SD	SUS420	82.6	3.25	0.6	5100	0.18	460	2.98
SSF881TAB-K350	CC14SD	SUS420	88.9	3.5	0.6	5100	0.18	460	3.12
SSF881TAB-K400	CC16SD	SUS420	101.6	4.0	0.6	5100	0.25	460	3.42
SSF881TAB-K450	CC18SD	SUS420	114.3	4.5	0.6	5100	0.25	460	3.71
SSF881TAB-K600	CC24SD	SUS420	152.4	6.0	0.6	5100	0.4	460	4.58
SSF881TAB-K750	CC30SD	SUS420	190.5	7.5	0.6	5100	0.6	460	5.46
SSF881TAB-K1000	CC40SD	SUS420	254	10	0.6	5100	0.8	750	6.51
SSF881TAB-K1200	CC48SD	SUS420	304.8	12	0.6	5100	1	750	7.11
SSA881TAB-K325	CC13SD	SUS430	82.6	3.25	0.4	4900	0.18	460	2.98
SSA881TAB-K350	CC14SD	SUS430	88.9	3.5	0.4	4900	0.18	460	3.12
SSA881TAB-K400	CC16SD	SUS430	101.6	4.0	0.4	4900	0.25	460	3.42
SSA881TAB-K450	CC18SD	SUS430	114.3	4.5	0.4	4900	0.25	460	3.71
SSA881TAB-K600	CC24SD	SUS430	152.4	6.0	0.4	4900	0.4	460	4.58
SSA881TAB-K750	CC30SD	SUS430	190.5	7.5	0.4	4900	0.6	460	5.46
SSA881TAB-K1000	CC40SD	SUS430	254	10	0.4	4900	0.8	750	6.51
SSA881TAB-K1200	CC48SD	SUS430	304.8	12	0.4	4900	1	750	7.11



钢制平顶链

节距PITCH :	38.1mm
链板材质Chain Material:	SS304/SS430(2Cr13)
销子材质 Pin Material:	SS202/SS304
链板厚度Thickness:	3mm
直行或转弯Straight or Turnable :	直行 Straight



Product parameters

产品参数



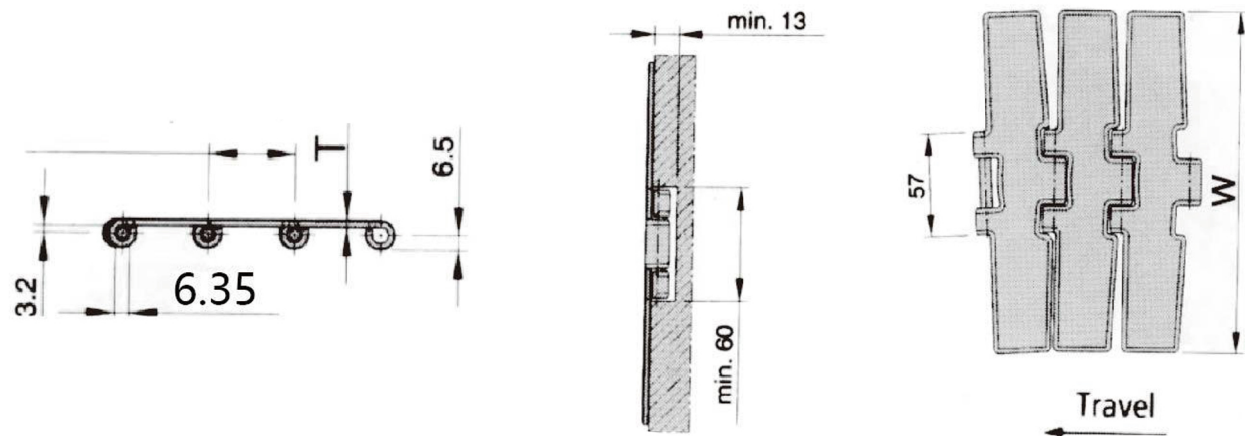
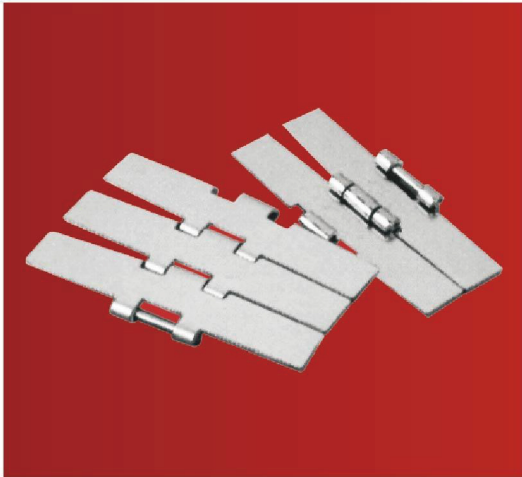
型号 Chain Type		材质 Material	宽度 Width	英寸 Inch	表面光洁度 Surface finish	屈服强度N Yield load average	表面平整度 Surface evenness	Weight per height Kg/m
SSM805-K600	C24D	SUS420	152.4	6.0	0.8	12500	0.4	4.73
SSM805-K750	C30D	SUS420	190.5	7.5	0.8	12500	0.6	5.64
SSM805-K1000	C40D	SUS420	254	10	0.8	12500	0.8	7.13
SSM805-K1200	C48D	SUS420	304.8	12	0.8	12500	1	8.33
SSF802-K600	C24D	SUS430	152.4	6.0	0.6	10300	0.4	4.73
SSF802-K750	C30D	SUS430	190.5	7.5	0.6	10300	0.6	5.64
SSF802-K1000	C40D	SUS430	254	10	0.6	10300	0.8	7.13
SSF802-K1200	C48D	SUS430	304.8	12	0.6	10300	1	8.33
SSA805-K600	C24D	SUS304	152.4	6.0	0.4	10000	0.4	4.73
SSA805-K750	C30D	SUS304	190.5	7.5	0.4	10000	0.6	5.64
SSA805-K1000	C40D	SUS304	254	10	0.4	10000	0.8	7.13
SSA805-K1200	C48D	SUS304	304.8	12	0.4	10000	1	8.33



Slat Top Chains-Steel--HL SS802M

钢制平顶链

节距PITCH:	38.1mm
链板材质Chain Material:	SS304/SS430(2Cr13)
销子材质 Pin Material:	SS202/SS304
链板厚度Thickness:	3mm
直行或转弯Straight or Turnable :	转弯 Turnable



Product parameters

产品参数



型号 Chain Type		链板宽度 Plate width K		半径R最小值 Radius R Min.	工作负载 Working Load(Max.)N		链条重量 Chain Weight Kg/m
		mm	Inch		304	430/2Cr13	
SS802M-K750	HCC30SA	190.5	7.50	860	3500	7000	4.70

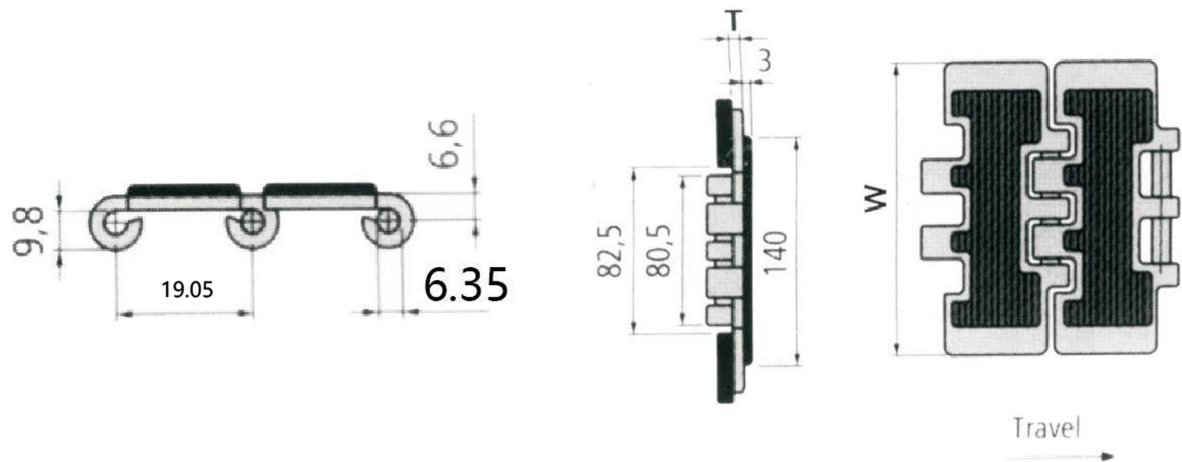
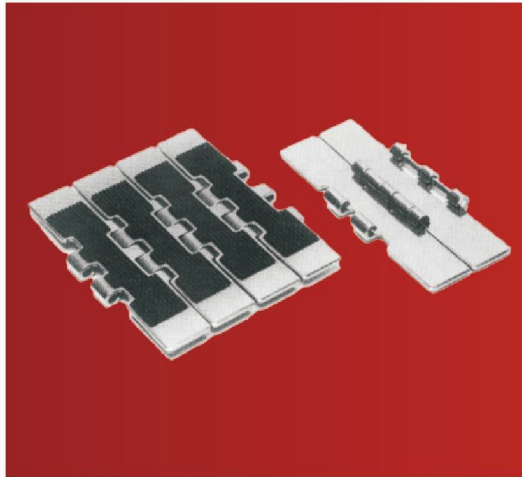
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Slat Top Chains-Steel--HL JC802

钢制平顶链

节距PITCH:	38.1mm
链板材质Chain Material:	SS304/SS430(2Cr13)
销子材质 Pin Material:	SS202/SS304
链板厚度Thickness:	3mm
直行或转弯Straight or Turnable :	直行 Straight



Product parameters

产品参数



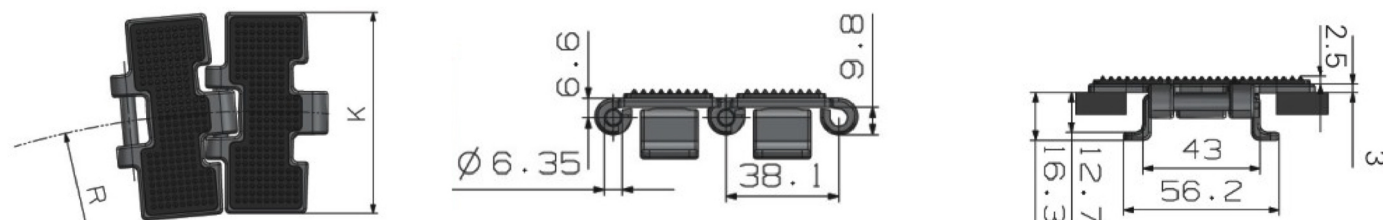
型号 Chain Type		链板宽度 Plate width K		工作负载 Working Load(Max.)N
		mm	Inch	
JC802-K750	JC30D	190.5	7.50	7000

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet

Slat Top Chains-Steel--Adhesive tape

钢制平顶链

节距PITCH:	38.1mm
链板材质Chain Material:	SS304/SS430(2Cr13)
销子材质 Pin Material:	SS202/SS304
链板厚度Thickness:	3mm
直行或转弯Straight or Turnable :	转弯 Turnable



Product parameters

产品参数

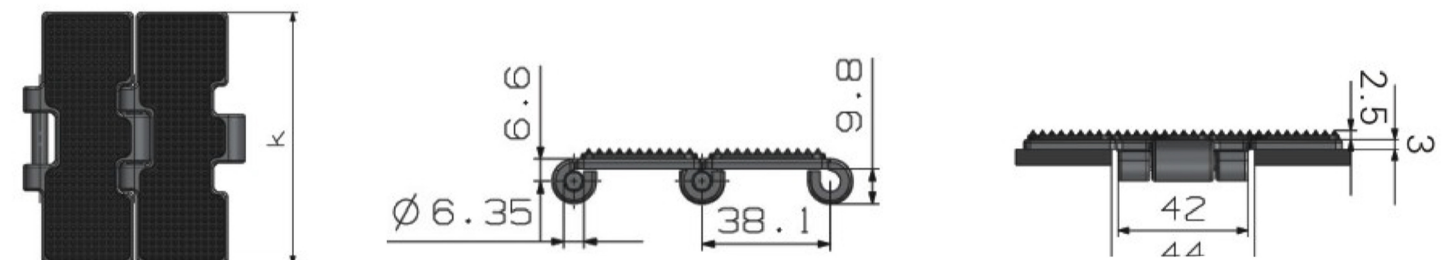


型号 Chain Type		宽度 Plate Width K		工作载荷 Working load (Max.)N
		mm	Inch	430/2Cr13
JC812TAB-K325	JC13SB	82.6	3.25	7000
JC812TAB-K450	JC18SB	114.3	4.5	7000
JC812TAB-K600	JC24SB	152.4	6.0	7000
JC812TAB-K750	JC30SB	190.5	7.5	7000

Slat Top Chains-Steel--Adhesive tape

钢制平顶链

节距PITCH:	38.1mm
链板材质Chain Material:	SS304/SS430(2Cr13)
销子材质 Pin Material:	SS202/SS304
链板厚度Thickness:	3mm
直行或转弯Straight or Turnable :	直行 Straight



Product parameters

产品参数



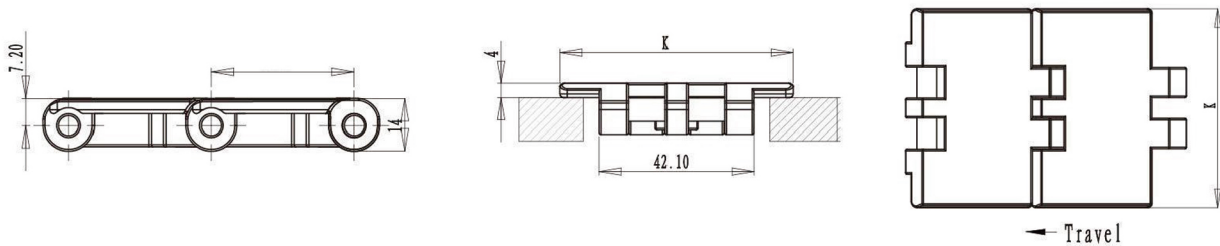
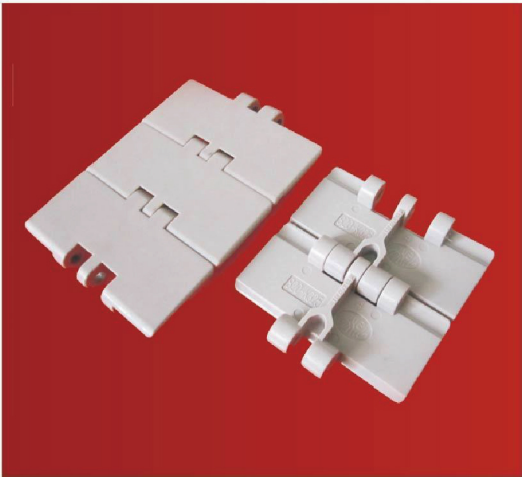
型号 Chain Type		宽度 Plate Width K		工作载荷 Working load (Max.)N	
		mm	Inch	430/2Cr13	304
JC812-K325	JC13SB	82.6	3.25	3800	2600
JC812-K450	JC18SB	114.3	4.5	3800	2600
JC812-K600	JC24SB	152.4	6.0	3800	2600
JC812-K750	JC30SB	190.5	7.5	3800	2600



Slat Top Chains-Plastic--HL 820

塑钢链板

节距PITCH：	38.1mm
链板材质Chain Material:	POM
销子材质 Pin Material:	SS201/SS304
链板厚度Thickness:	4MM
直行或转弯Straight or Turnable：	直行 Straight



Product parameters

产品参数



型号 Chain Type	链板宽度 Plate width K		工作负载 Working Load(Max.)N	链条重量 Chain Weight Kg/m
	mm	Inch		
820-K250	63.5	2.50	1230	0.751
820-K325	82.6	3.25	1230	0.855
820-K350	88.9	3.50	1230	0.89
820-K400	101.6	4.00	1230	0.95
820-K450	114.3	4.50	1230	1.03
820-K600	152.4	6.00	1230	1.25
820-K750	190.5	7.50	1230	1.47

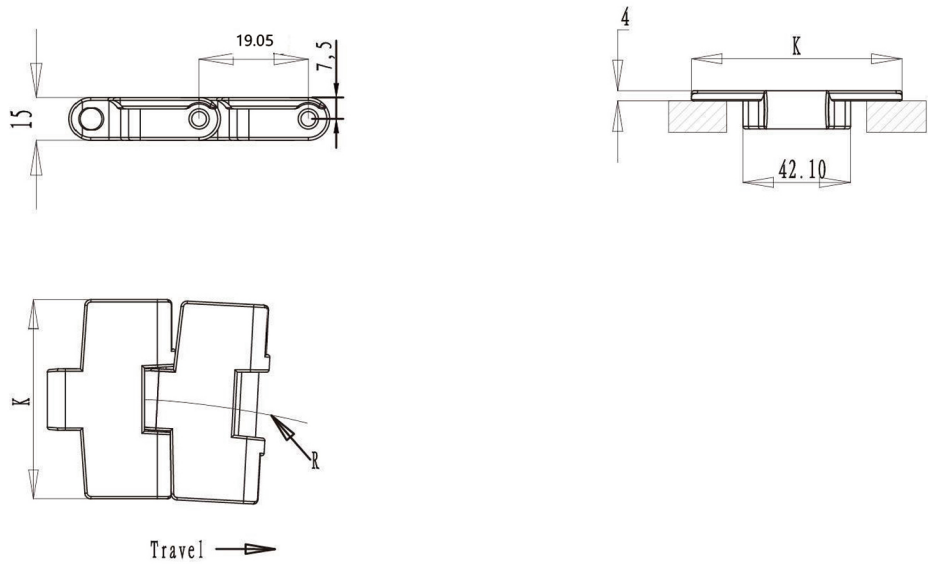
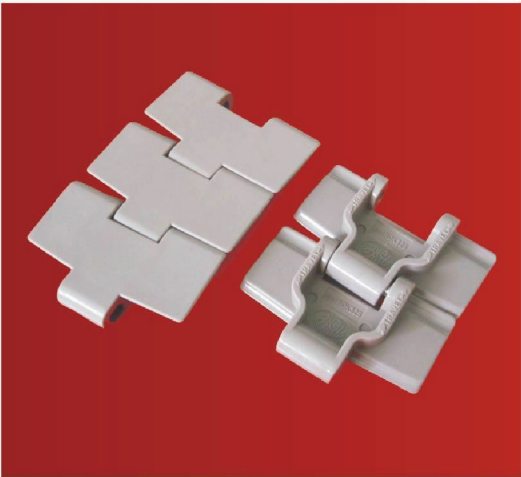
*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet



Slat Top Chains-Plastic--HL 880M

塑钢链板

节距PITCH：	38.1mm
链板材质Chain Material:	POM
销子材质 Pin Material:	SS201/SS304
链板厚度Thickness:	4MM
直行或转弯Straight or Turnable：	转弯 Turnable



Product parameters

产品参数



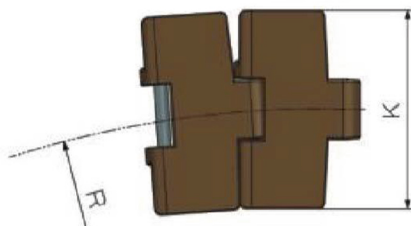
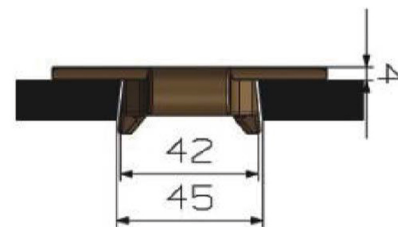
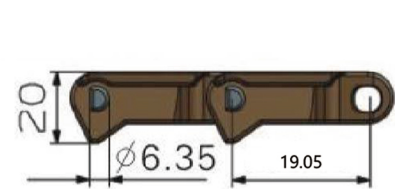
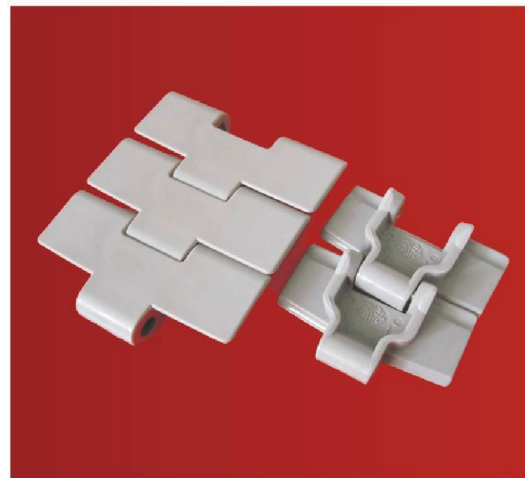
型号 Chain Type	链板宽度 Plate width K		半径R最小值 Radius R Min.	工作负载 Working Load(Max.)N	链条重量 Chain Weight
	mm	Inch		430/2Cr13	Kg/m
880M-K325	82.6	3.25	460	2000	0.89
880M-K450	114.3	4.50	500	2000	1.04

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet

Slat Top Chains-Plastic--HL880

塑钢链板

节距PITCH:	38.1mm
链板材质Chain Material:	POM
销子材质 Pin Material:	SS201/SS304
链板厚度Thickness:	4MM
直行或转弯Straight or Turnable :	转弯 Turnable



Product parameters

产品参数



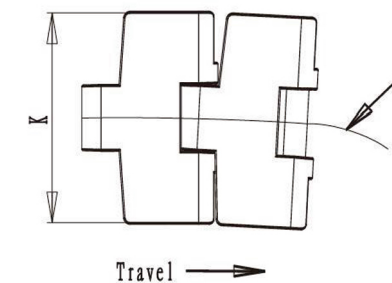
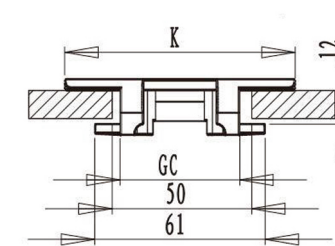
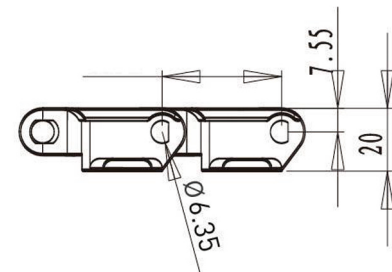
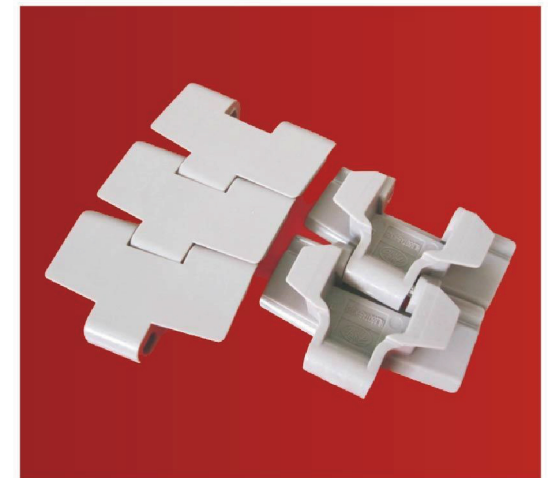
型号 Chain Type	链板宽度 Plate width K		半径R最小值 Radius R Min.	工作负载 Working Load(Max.)N	链条重量 Chain Weight
	mm	Inch		430/2Cr13	Kg/m
880-K325	82.6	3.25	460	2000	0.89
880-K450	114.3	4.50	500	2000	1.04

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet

Slat Top Chains-Plastic--HL 880TAB

塑钢链板

节距PITCH:	38.1mm
链板材质Chain Material:	POM
销子材质 Pin Material:	SS201/SS304
链板厚度Thickness:	4MM
直行或转弯Straight or Turnable :	转弯 Turnable



Product parameters

产品参数



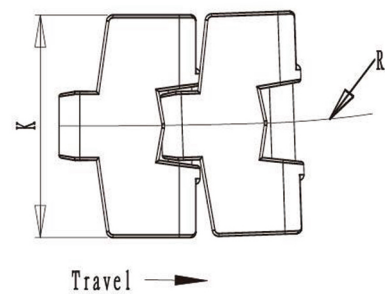
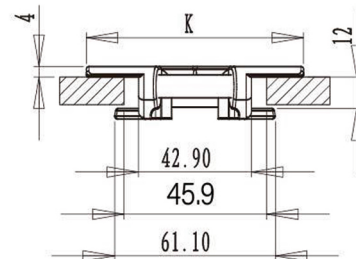
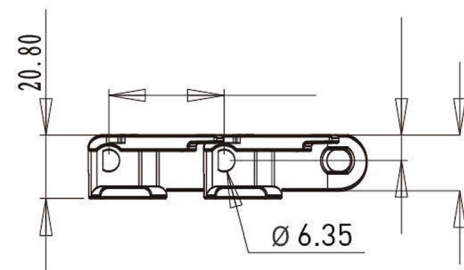
型号 Chain Type	链板宽度 Plate width K		半径R最小值 Radius R Min.	工作负载 Working Load(Max.)N	链条重量 Chain Weight
	mm	Inch		430/2Cr13	Kg/m
880TAB-K325	82.6	3.25	460	2000	0.89
880TAB-K450	114.3	4.50	500	2000	1.04

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet

Slat Top Chains-Plastic--HL880B0

塑钢链板

节距PITCH:	38.1mm
链板材质Chain Material:	POM
销子材质 Pin Material:	SS201/SS304
链板厚度Thickness:	4MM
直行或转弯Straight or Turnable :	转弯 Turnable



Product parameters

产品参数



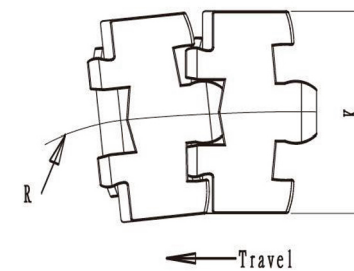
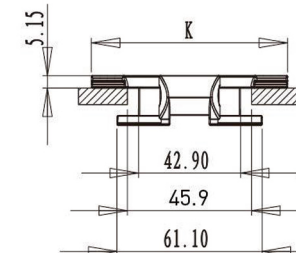
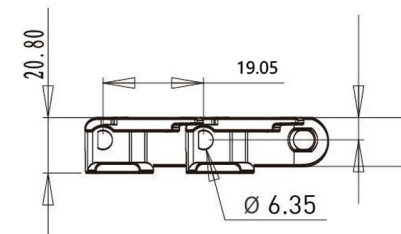
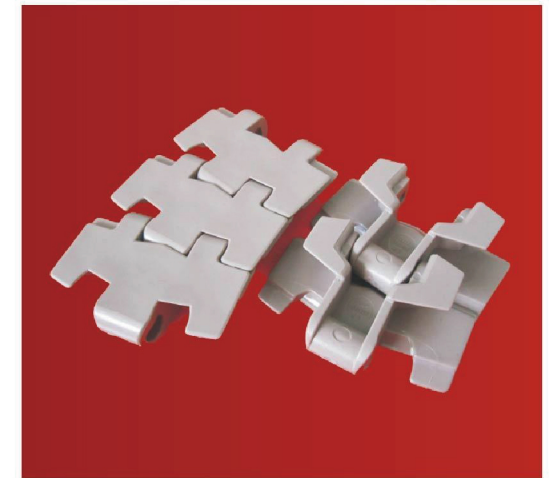
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	mm	Inch			
880B0-K325	82.6	3.25	200	2000	1.05
880B0-K450	114.3	4.50	200	2000	1.15

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet

Slat Top Chains-Plastic--HL 879B0

塑钢链板

节距PITCH:	38.1mm
链板材质Chain Material:	POM
销子材质 Pin Material:	SS201/SS304
链板厚度Thickness:	4MM
直行或转弯Straight or Turnable :	转弯 Turnable



Product parameters

产品参数



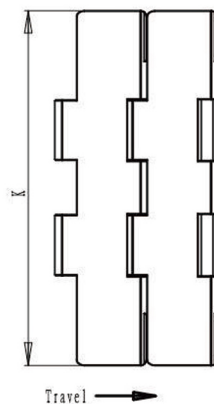
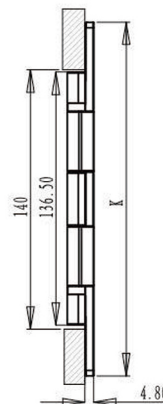
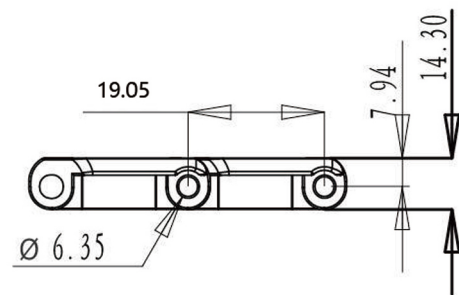
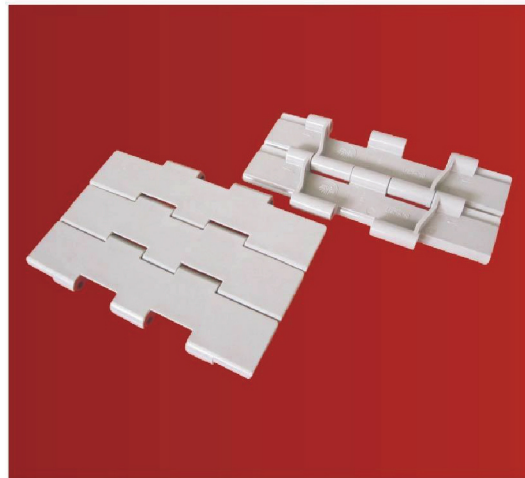
型号 Chain Type	链板宽度 Plate width K		半径R最小值 Radius R Min.	工作负载 Working Load(Max.)N 430/2Cr13	链条重量 Chain Weight Kg/m
	mm	Inch			
879B0-K325	82.6	3.25	200	2000	0.86

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet

Slat Top Chains-Plastic--HL821

塑钢链板

节距PITCH：	38.1mm
链板材质Chain Material:	POM
销子材质 Pin Material:	SS201/SS304
链板厚度Thickness:	4MM
直行或转弯Straight or Turnable：	直行 Straight



Product parameters

产品参数



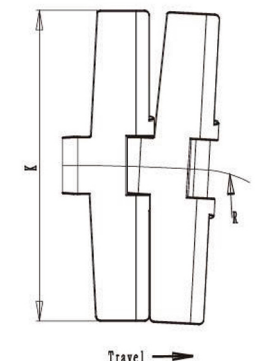
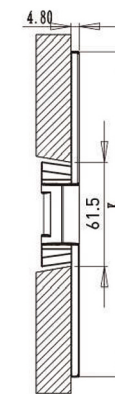
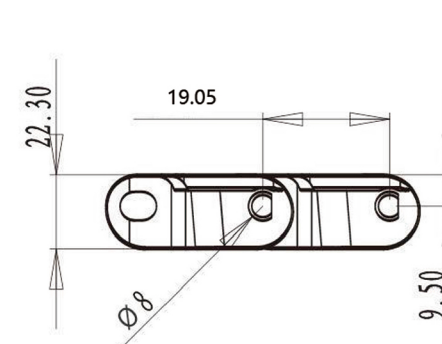
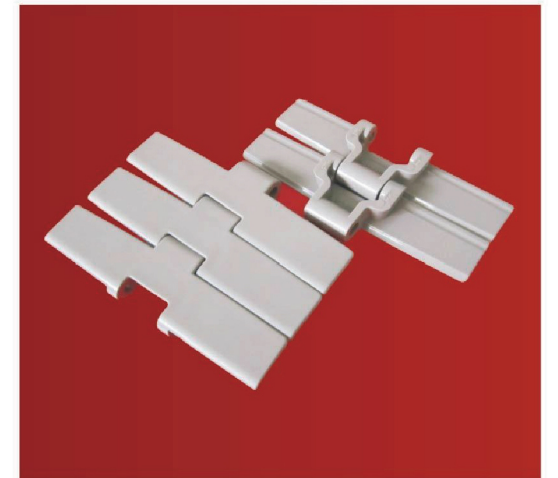
型号 Chain Type	链板宽度 Plate width K		工作负载 Working Load(Max.)N	链条重量 Chain Weight Kg/m
	mm	Inch		
821-K750	190.5	7.5	2600	2.59
821-K1000	254	10	2600	3.08
821-K1200	304.8	12	2600	3.55

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet

Slat Top Chains-Plastic--HL 882Y

塑钢链板

节距PITCH：	38.1mm
链板材质Chain Material:	POM
销子材质 Pin Material:	SS201/SS304
链板厚度Thickness:	4MM
直行或转弯Straight or Turnable：	转弯 Turnable



Product parameters

产品参数



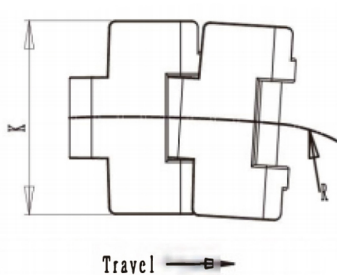
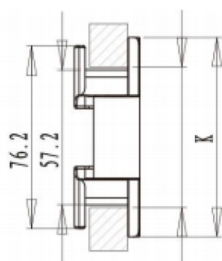
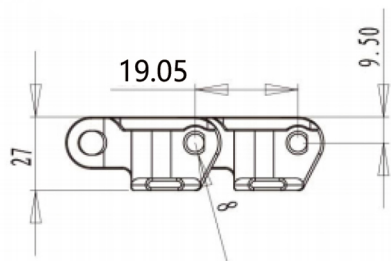
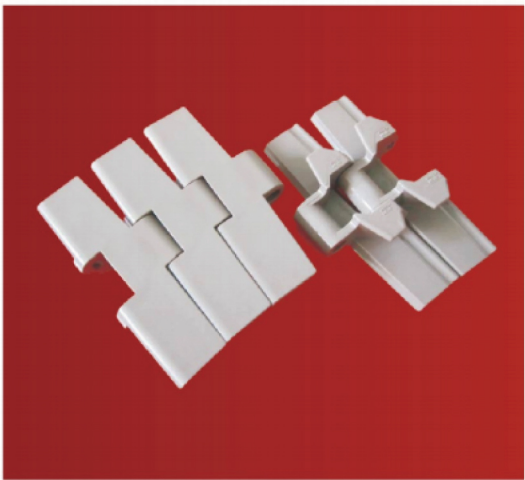
型号 Chain Type	链板宽度 Plate width K		半径R最小值 Radius R Min.	工作负载 Working Load(Max.)N	链条重量 Chain Weight Kg/m
	mm	Inch			
882Y-K325	82.6	3.25	610	2600	1.068
882Y-K450	114.3	4.50	610	2600	2.041
882Y-K600	152.4	6.00	610	2600	2.08
882Y-K750	190.5	7.50	610	2600	2.184
882Y-K1000	254	10.00	610	2600	2.34
882Y-K1200	304.8	12.00	610	2600	2.73

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet



Slat Top Chains Plastic--HL 882TAB
塑钢链板

节距PITCH:	38.1mm
链板材质Chain Material:	POM
销子材质 Pin Material:	SS201/SS304
链板厚度Thickness:	4MM
直行或转弯Straight or Turnable:	转弯 Turnable



Product parameters

产品参数



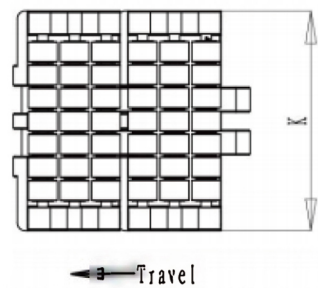
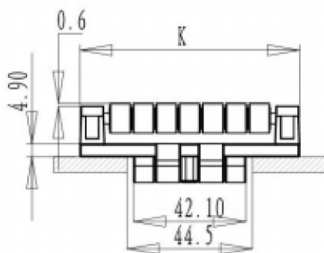
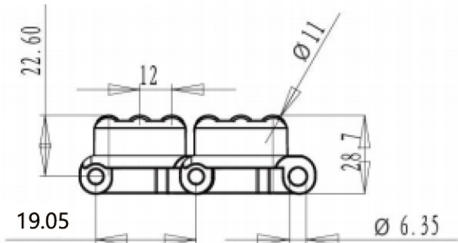
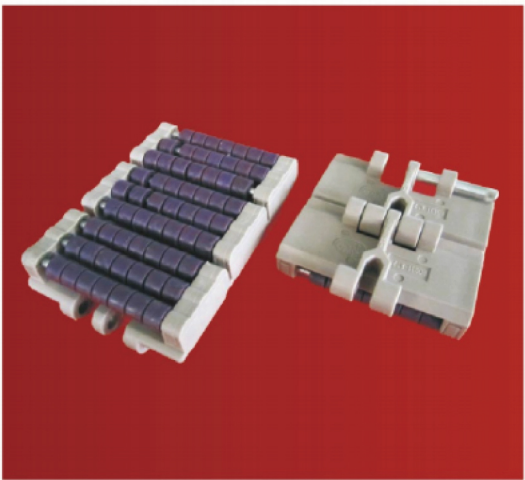
型号 Chain Type	链板宽度 Plate width K		半径R最小值 Radius R Min	工作负载 Working Load(Max.)N	链条重量 Chain Weight Kg/m
	mm	Inch			
882TAB-K325	82.6	3.25	610	2600	1.768
882TAB-K450	114.3	4.50	610	2600	1.95
882TAB-K600	152.4	6.00	610	2600	2.08
882TAB-K750	190.5	7.50	610	2600	2.314
882TAB-K1000	254	10.00	610	2600	2.626
882TAB-K1200	304.8	12.00	610	2600	2.834

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet



LBP Chains -- LBP831
滚珠链板

节距PITCH:	38.1mm
链板材质Chain Material:	POM
销子材质 Pin Material:	Stainless Steel
链板厚度Thickness:	22.6mm
滚珠直径Roller Dia:	Ø 11mm
直行或转弯Straight or Turnable:	直行 Straight



Product parameters

产品参数



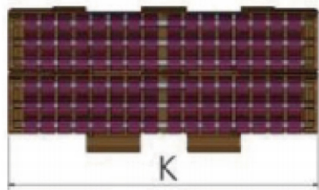
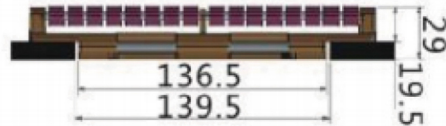
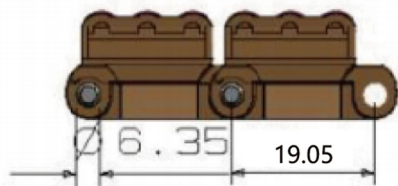
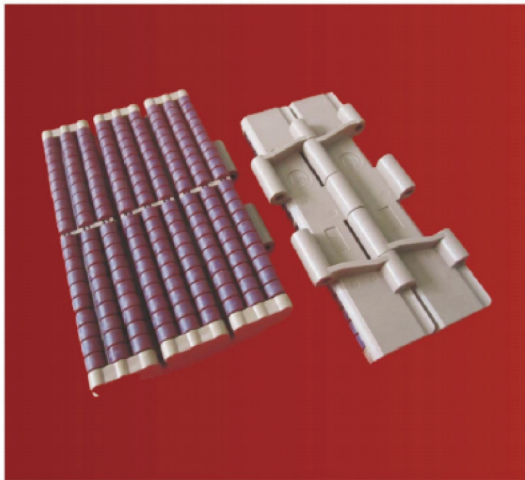
型号 Chain Type	链板宽度 Plate width K		工作负载 Working Load(Max.)N	链条重量 Chain Weight Kg/m
	mm	Inch		
LBP831-K325	82.6	3.25	2600	3

标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet



LBP Chains--HL LBP 821
钢制平顶链

节距PITCH:	38.1mm
链板材质Chain Material:	POM
销子材质 Pin Material:	Stainless Steel
链板厚度Thickness:	22.6mm
滚珠直径Roller Dia:	Ø 11mm
直行或转弯Straight or Turnable:	直行 Straight



Product parameters

产品参数



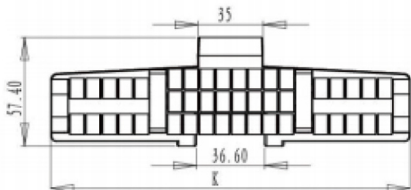
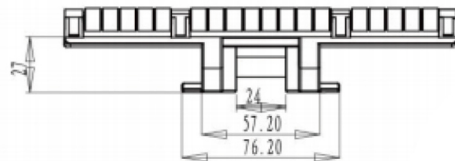
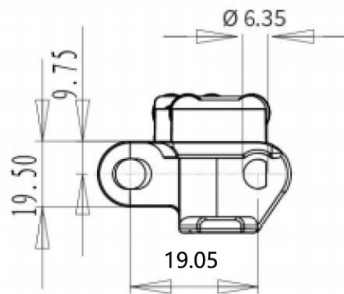
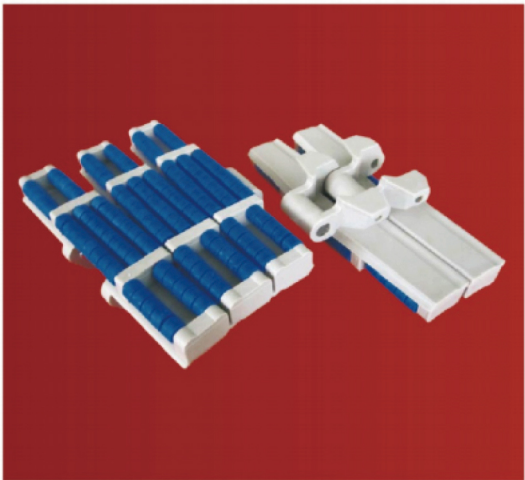
型号 Chain Type	链板宽度 Plate width K		工作负载 Working Load(Max.)N	链条重量 Chain Weight Kg/m
	mm	Inch		
LBP821-K750	190.5	7.5	2600	5.1
LBP821-K1000	254.0	10.0	2600	7.1
LBP821-K1200	304.8	12.0	2600	8.3

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet



LBP Chains--HL LBP 882TAB
钢制平顶链

节距PITCH:	38.1mm
链板材质Chain Material:	POM
销子材质 Pin Material:	Stainless Steel
链板厚度Thickness:	22.6mm
滚珠直径Roller Dia:	Ø 11mm
直行或转弯Straight or Turnable:	转弯 Turnable



Product parameters

产品参数



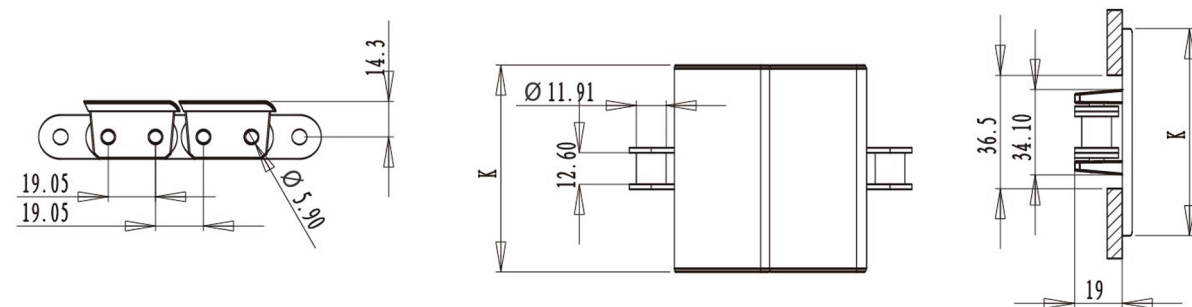
型号 Chain Type	链板宽度 Plate width K		半径R最小值 Radius R Min.	工作负载 Working Load(Max.)N	链条重量 Chain Weight Kg/m
	mm	Inch			
LBP882TAB-K750	190.5	7.5	610	2800	5.6
LBP882TAB-K1000	254.0	10.0	610	2800	7.1
LBP882TAB-K1200	304.8	12.0	610	2800	8.3

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet

Two-Piece Chains -- HL963

钢基链

节距PITCH：	38.1mm
链板材质Chain Material:	POM
底链材质 Base Chain:	Carbon Steel / Stainless Steel
链板厚度Thickness:	3.2
直行或转弯Straight or Turnable：	直行 Straight



Product parameters

产品参数



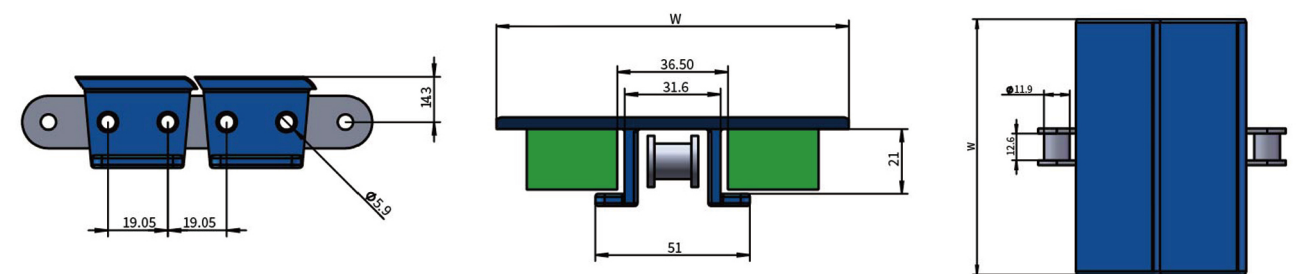
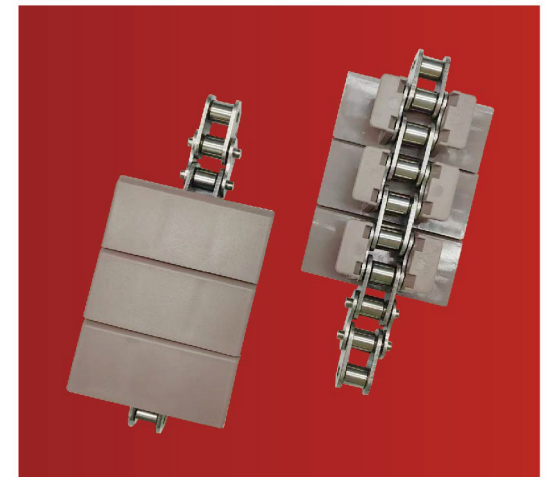
底链材质 Base Chain Material	泓力型号 HongLi Ref	链板宽度 Plate width K		工作负载 Working Load(Max.)N	链条重量 Chain Weight Kg/m
		mm	Inch		
碳钢 Carbon Steel	963-K325	82.6	3.25	2700	1.41
	963-K450	114.3	4.50	2700	1.57
	963-K600	152.4	6.00	2700	1.70
	963-K750	190.5	7.50	2700	1.80
不锈钢304 Stainless Steel (ss)	963SS-K325	82.6	3.25	1900	1.41
	963SS-K450	114.3	4.50	1900	1.57
	963SS-K600	152.4	6.00	1900	1.70
	963SS-K750	190.5	7.50	1900	1.80

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet

Two-Piece Chains -- HL863

钢基链

节距PITCH：	38.1mm
链板材质Chain Material:	POM
底链材质 Base Chain:	Carbon Steel / Stainless Steel
链板厚度Thickness:	3.2
直行或转弯Straight or Turnable：	直行 Straight



Product parameters

产品参数



底链材质 Base Chain Material	泓力型号 HongLi Ref	链板宽度 Plate width K		工作负载 Working Load(Max.)N	链条重量 Chain Weight Kg/m
		mm	Inch		
碳钢 Carbon Steel	863-K325	82.6	3.25	2700	1.41
	863-K450	114.3	4.50	2700	1.57
不锈钢304 Stainless Steel (ss)	863SS-K325	82.6	3.25	1900	1.41
	863SS-K450	114.3	4.50	1900	1.57

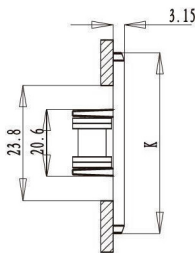
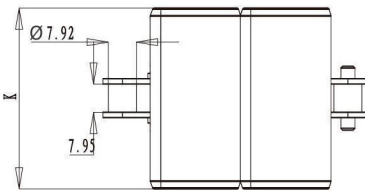
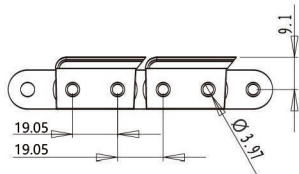
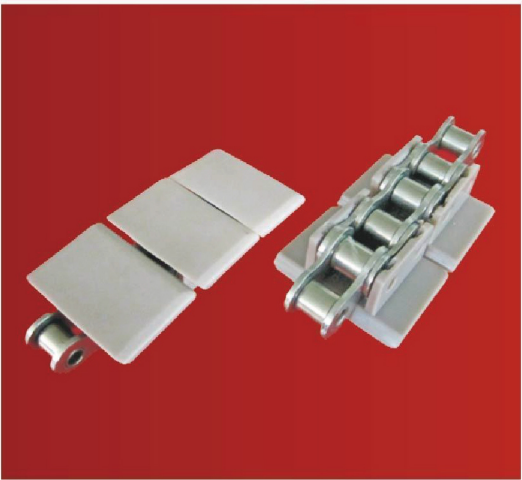
*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet



Two-Piece Chains -- HL 843

钢基链

节距PITCH：	25.4mm
链板材质Chain Material:	POM
底链材质 Base Chain:	Carbon Steel / Stainless Steel
链板厚度Thickness:	3.2
直行或转弯Straight or Turnable：	直行 Straight



Product parameters

产品参数



底链材质 Base Chain Material	泓力型号 HongLi Ref	链板宽度 Plate width K		工作负载 Working Load(Max.)N	链条重量 Chain Weight Kg/m
		mm	Inch		
碳钢 Carbon Steel	843-K118	28.6	1.18	2700	0.82
	843-K138	34.9	1.38	2700	0.83
	843-K200	50.8	2.00	2700	0.89
	843-K275	70.0	2.75	2700	0.95
	843-K325	82.6	3.25	2700	1.03
	843SS-K118	28.6	1.18	1900	0.82
不锈钢304 Stainless Steel (ss)	843SS-K138	34.9	1.38	1900	0.83
	843SS-K200	50.8	2.00	1900	0.89
	843SS-K275	70.0	2.75	1900	0.95
	843SS-K325	82.6	3.25	1900	1.03

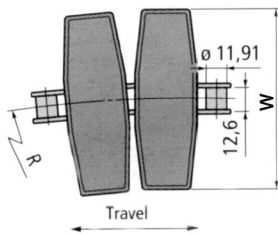
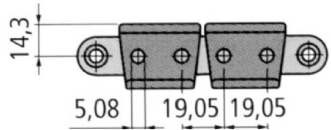
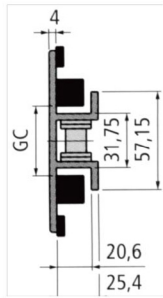
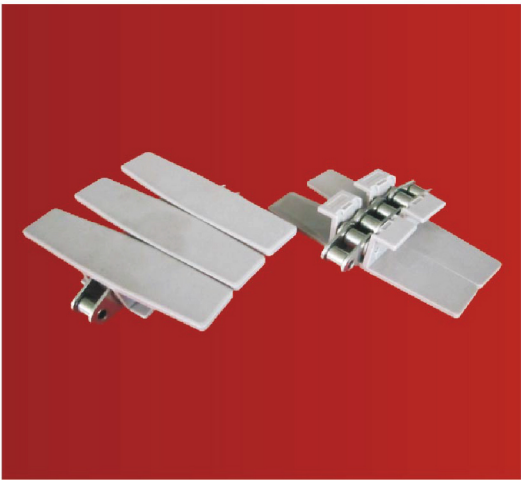
*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet



Two-Piece Chains--HL 1873TAB

钢基链

节距PITCH：	25.4mm
链板材质Chain Material:	POM
底链材质 Base Chain:	Carbon Steel / Stainless Steel
链板厚度Thickness:	3.2
直行或转弯Straight or Turnable：	转弯 Turnable



Product parameters

产品参数



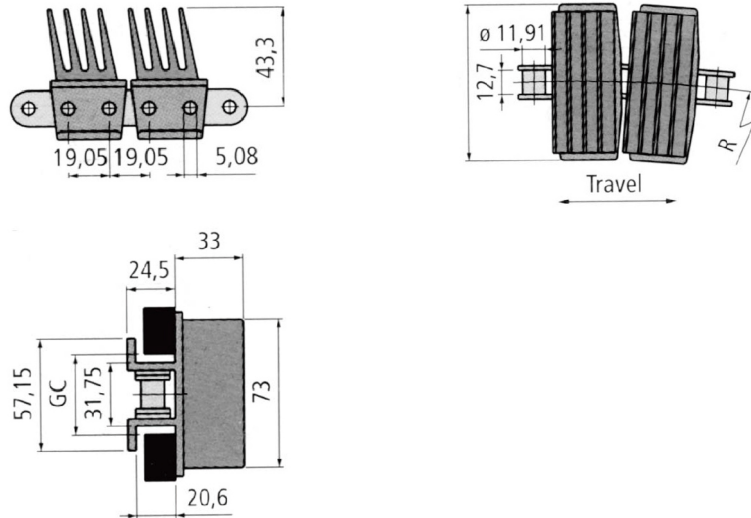
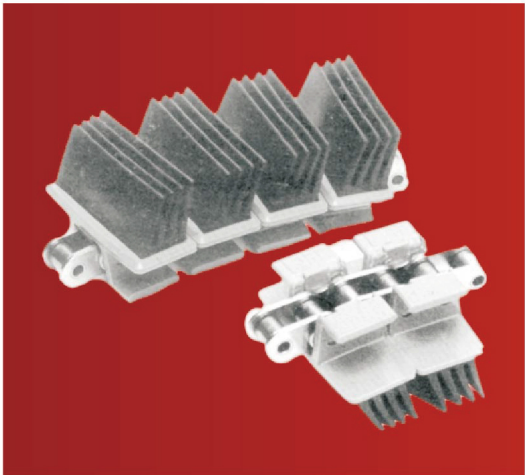
底链材质 Base Chain Material	泓力型号 HongLi Ref	链板宽度 Plate width K		工作负载 Working Load(Max.)N	链条重量 Chain Weight Kg/m
		mm	Inch		
碳钢 Carbon Steel	1873TAB-K325	82.6	3.25	4500	2.10
	1873TAB-K450	114.3	4.50	4500	2.26
	1873TAB-K600	152.4	6.00	4500	2.41
	1873TAB-K750	190.5	7.50	4500	2.56
	1873TAB-K1000	254.0	10.0	4500	2.78
	1873TAB-K1200	304.0	12.0	4500	3.10
不锈钢304 Stainless Steel (ss)	1873TAB SS-K325	82.6	3.25	3500	2.10
	1873TAB SS-K450	114.3	4.50	3500	2.26
	1873TAB SS-K600	152.4	6.00	3500	2.41
	1873TAB SS-K750	190.5	7.50	3500	2.56
	1873TAB SS-K1000	254.0	10.0	3500	2.78
	1873TAB SS-K1200	304.0	12.0	3500	3.10

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet

Two-Piece Chains--HL1873GL*

钢基链

节距PITCH:	25.4mm
链板材质Chain Material:	POM
底链材质 Base Chain:	Carbon Steel / Stainless Steel
链板厚度Thickness:	3.2
直行或转弯Straight or Turnable:	转弯 Turnable



Product parameters

产品参数



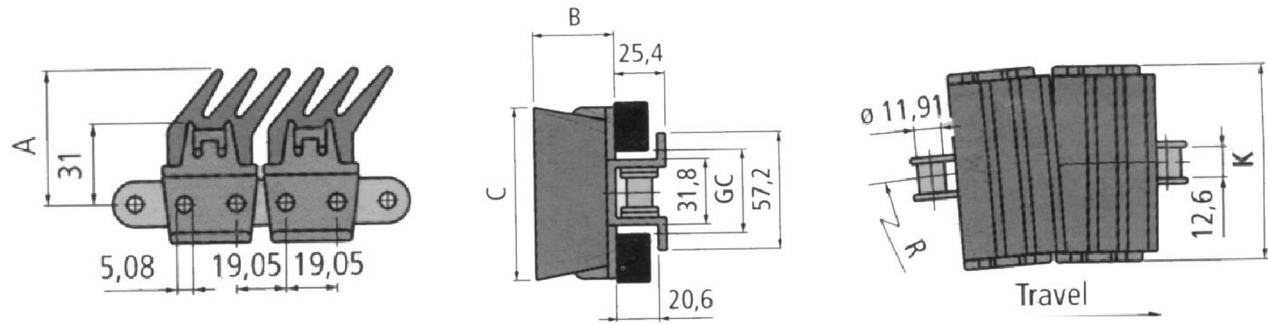
底链材质 Base Chain Material	泓力型号 HongLi Ref	链板宽度 Plate width K		工作负载 Working Load(Max.)N	半径R最小值 Radius R Min.
		mm	Inch		mm
碳钢 Carbon Steel	1873GL*-K375	95.3	3.75	4500	381
不锈钢304 Stainless Steel (ss)	1873GL*-SS-K375	95.3	3.75	3500	

*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet

Two-Piece Chains--HL1873GL3*

钢基链

节距PITCH:	25.4mm
链板材质Chain Material:	POM
底链材质 Base Chain:	Carbon Steel / Stainless Steel
链板厚度Thickness:	3.2
直行或转弯Straight or Turnable:	转弯 Turnable



Product parameters

产品参数



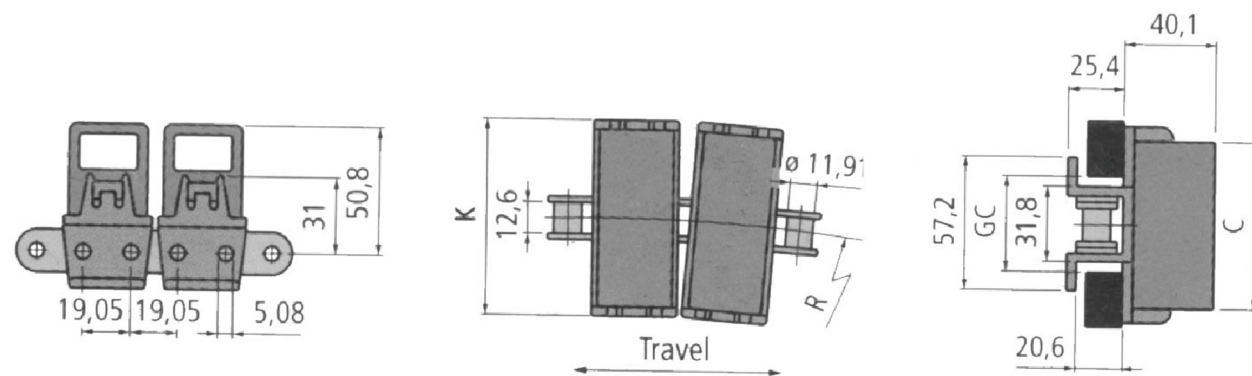
底链材质 Base Chain Material	泓力型号 HongLi Ref	链板宽度 Plate width K		工作负载 Working Load(Max.)N	半径R最小值 Radius R Min.
		mm	Inch		mm
碳钢 Carbon Steel	1873GL3*-K375	95.3	3.75	4500	381
	1873GL3*-K473	120	4.73	4500	
不锈钢304 Stainless Steel (ss)	1873GL3*-SS-K375	95.3	3.75	3400	
	1873GL3*-SS-K473	120	4.73	3400	

*标准长度:3.048m/10 英尺 *Standard Length:3.048m/10 feet

Two-Piece Chains--HL1873GL0*

钢基链

节距PITCH:	25.4mm
链板材质Chain Material:	POM
底链材质 Base Chain:	Carbon Steel / Stainless Steel
链板厚度Thickness:	3.2
直行或转弯Straight or Turnable:	转弯 Turnable



Product parameters

产品参数



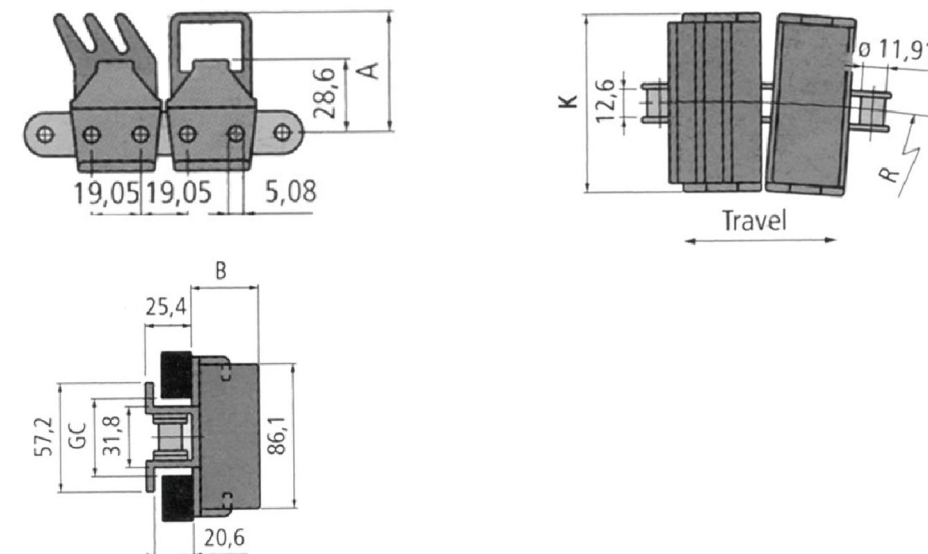
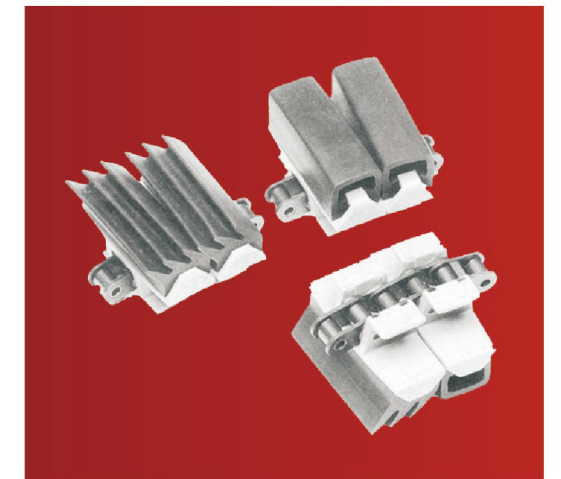
底链材质 Base Chain Material	泓力型号 HongLi Ref	链板宽度 Plate width K		工作负载 Working Load(Max.)N	半径R最小值 Radius R Min.
		mm	Inch		mm
碳钢 Carbon Steel	1873GL0*-K375	95.3	3.75	4500	381
	1873GL0*-K473	120	4.73	4500	
不锈钢304 Stainless Steel (ss)	1873GL0*-SS-K375	95.3	3.75	3400	
	1873GL0*-SS-K473	120	4.73	3400	

*标准长度:3.048m/10 英尺 *Standard Length:3.048m/10 feet

Two-Piece Chains--HL1873GA*/1873GB

钢基链

节距PITCH:	25.4mm
链板材质Chain Material:	POM
底链材质 Base Chain:	Carbon Steel / Stainless Steel
链板厚度Thickness:	3.2
直行或转弯Straight or Turnable:	转弯 Turnable



Product parameters

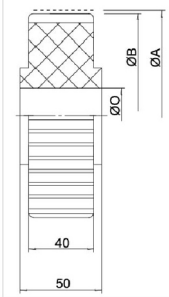
产品参数



底链材质 Base Chain Material	泓力型号 HongLi Ref	链板宽度 Plate width K		工作负载 Working Load(Max.)N	半径R最小值 Radius R Min.
		mm	Inch		mm
碳钢 Carbon Steel	1873GA*-K375	95.3	3.75	4500	381
	1873GB*-K375	95.3	3.75	4500	
不锈钢304 Stainless Steel (ss)	1873GA*-SS-K375	95.3	3.75	3400	
	1873GB*-SS-K375	95.3	3.75	3400	

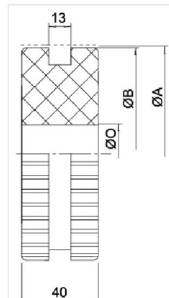
*标准长度:3.048m/10英尺 *Standard Length:3.048m/10 feet

Standard Sprockets for HL 812/815



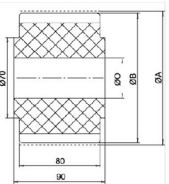
型号 Item	齿数 Teeth	外圆 overall diameter	节圆 Pitch Diameter	孔径 Bore	
		A(mm)	B(mm)	Min (mm)	
HL812/815-D12	12	76.2	72	25/30	Machined
HL812/815-D15	15	93.67	91		
HL812/815-D16	16	99.56	98		
HL812/815-D17	17	105.47	104		
HL812/815-D19	19	117.34	117		
HL812/815-D27	27	165.21	165	20	Injection Molding
HL812/815-D21	21	129.26	129		
HL812/815-D23	23	141.3	139		
HL812/815-D25	25	153.2	153		

Standard Sprockets for HL 820



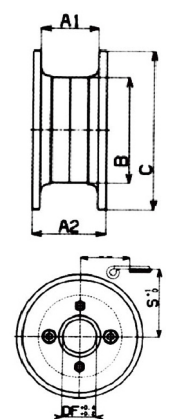
型号 Item	齿数 Teeth	外圆 overall diameter	节圆 Pitch Diameter	孔径 Bore	
		A(mm)	B(mm)	Min (mm)	
HL820-D12	12	76.2	72	25/30	Machined
HL820-D15	15	93.67	91		
HL820-D16	16	99.56	98		
HL820-D17	17	105.47	104		
HL820-D19	19	117.34	117		
HL820-D27	27	165.21	165	20	Injection Molding
HL820-D21	21	129.26	129		
HL820-D23	23	141.3	139		
HL820-D25	25	153.2	153		

Standard Sprockets for HL 821



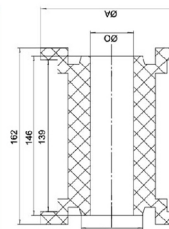
型号 Item	齿数 Teeth	外圆 overall diameter	节圆 Pitch Diameter	孔径 Bore	
		A(mm)	B(mm)	Min (mm)	
HL821-D17	17	105.4	104	25/30	Machined
HL821-D19	19	117.3	117		
HL821-D21	21	129.2	129		
HL821-D23	23	140.2	140		
HL821-D25	25	153.2	153		
HL821-D27	27	165.2	165		

Standard Sprockets for HL 812/815/820



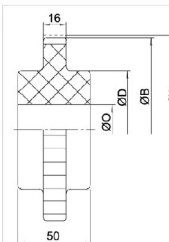
型号 Item	齿数 Teeth	外圆 overall diameter	孔径 Bore	
		A(mm)	Min (mm)	
HL812/815/820-1D12	12	76.2	25/30	Machined
HL812/815/820-1D15	15	93.67		
HL812/815/820-1D16	16	99.56		
HL812/815/820-1D17	17	105.47		
HL812/815/820-1D19	19	117.34		
HL812/815/820-D27	27	165.21	20	Injection Molding
HL812/815/820-1D21	21	129.26		
HL812/815/820-1D23	23	141.3		
HL812/815/820-1D25	25	153.2		

Standard Sprockets for HL821



型号 Item	齿数 Teeth	外圆 overall diameter	孔径 Bore	
		A(mm)	Min (mm)	
HL821-1D17	17	104	25/30	Machined
HL821-1D19	19	117		
HL821-1D21	21	129		
HL821-1D23	23	140		
HL821-1D25	25	153		
HL821-1D27	27	165		

Standard Sprockets for HL880

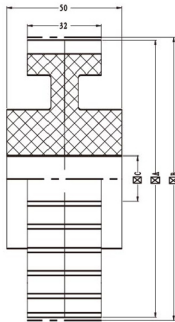


型号 Item	齿数 Teeth	外圆 overall diameter	节圆 Pitch Diameter	孔径 Bore	
		A(mm)	B(mm)	Min (mm)	
HL880-T10	10	124.5	121.3	25/30	
HL880-T11	11	137.5	133.5		
HL880-T12	12	148.5	145.6		

链轮有单排齿和双排齿可供选择, 对开式或整体式可供选择, 有其他链轮齿数要求, 欢迎来电咨询。

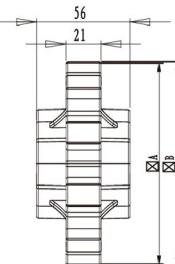
Single or double rows of teeth sprockets available upon request.Two-part sprockets available upon request. Other sprockets sizes are available upon request. Please contact HONGLI chains for further information.

Standard Sprockets for HL881



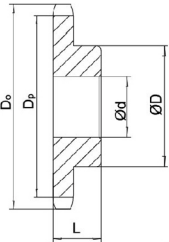
型号 Item	齿数 Teeth	外圆 overall diameter	节圆 Pitch Diameter	孔径 Bore
		A(mm)	B(mm)	Min (mm)
HL881-T21	21	129.4	127.4	25/30
HL881-T23	23	141.5	139.5	
HL881-T25	25	153.6	151.6	

Standard Sprockets for HL882



型号 Item	齿数 Teeth	外圆 overall diameter	节圆 Pitch Diameter	孔径 Bore
		A(mm)	B(mm)	Min (mm)
HL882-T10	10	122.3	121	25/30
HL882-T12	12	146.6	145	

Standard Sprockets for HL 1873

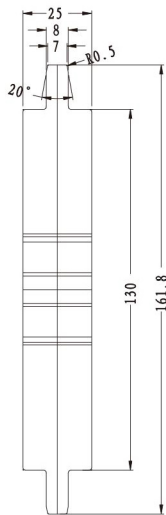


型号 Item	齿数 Teeth	外圆 overall diameter	节圆 Pitch Diameter	孔径 Bore		孔径 Bub	
		A(mm)	B(mm)	A(mm)	B(mm)	Min(mm)	
HL1873-T19	19	115.74	126	16	55	83	40
HL1873-T20	20	121.78	123				
HL1873-T21	21	127.82	138				
HL1873-T22	22	133.86	144				
HL1873-T23	23	139.9	150	18			
HL1873-T24	24	145.95	156				
HL1873-T25	25	151.99	162				

链轮有单排齿和双排齿可供选择, 对开式或整体式可供选择, 有其他链轮齿数要求, 欢迎来电咨询。

Single or double rows of teeth sprockets available upon request.Two-part sprockets available upon request. Other sprockets sizes are available upon request. Please contact HONGLI chains for further information.

Standard Sprockets for HL 1300



型号 Item	齿数 Teeth	外圆 overall diameter	节圆 Pitch Diameter	孔径 Bore
		A(mm)	B(mm)	Square(mm)
HL1300-16	16	161.8	165.5	40*40

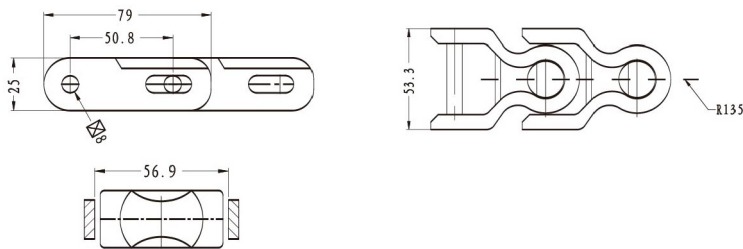
链轮有单排齿和双排齿可供选择, 对开式或整体式可供选择, 有其他链轮齿数要求, 欢迎来电咨询。

Single or double rows of teeth sprockets available upon request.Two-part sprockets available upon request. Other sprockets sizes are available upon request. Please contact HONGLI chains for further information.



Flex Chains--1703

柔性链



Product parameters

产品参数

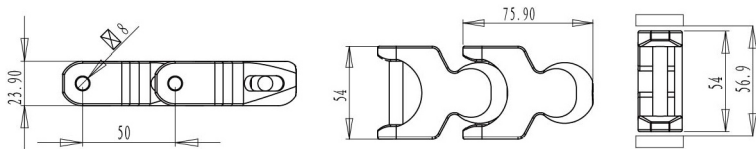


泓力型号 HongLi Ref	节距 Pitch		工作负载 Working Load(Max.)N	转弯半径 Radius R Min.
	mm	Inch		mm
HL1703	50	1.97	4000	150

*标准长度:5米/卷 *Standard length: 5 meters per roll

Flex Chains--HL1704

柔性链



Product parameters

产品参数



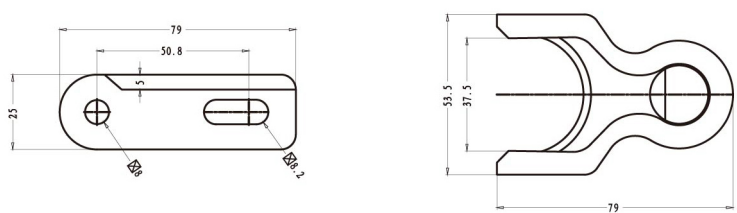
泓力型号 HongLi Ref	节距 Pitch		工作负载 Working Load(Max.)N	转弯半径 Radius R Min.
	mm	Inch		mm
HL1704	50	1.97	4000	137.5

*标准长度:5米/卷 *Standard length: 5 meters per roll



Flex Chains--HL1705

柔性链



Product parameters

产品参数

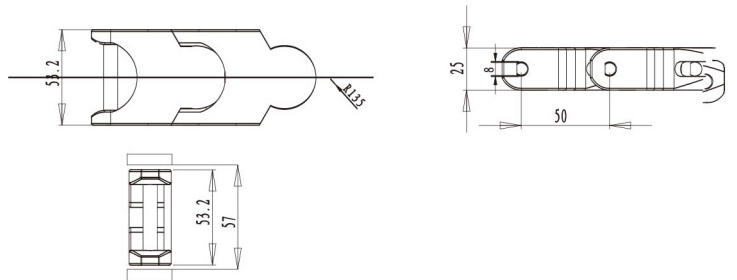


泓力型号 HongLi Ref	节距 Pitch		工作负载 Working Load(Max.)N	转弯半径 Radius R Min.
	mm	Inch		mm
HL1705	50	1.97	3100	136

*标准长度:5米/卷 *Standard length: 5 meters per roll

Flex Chains--HL1706

柔性链



Product parameters

产品参数

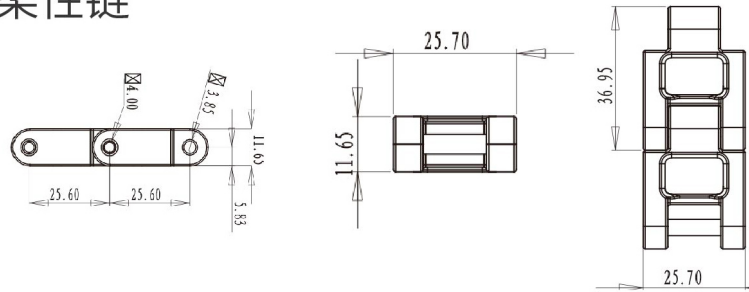


泓力型号 HongLi Ref	节距 Pitch		工作负载 Working Load(Max.)N	转弯半径 Radius R Min.
	mm	Inch		mm
HL 1706	50	1.97	3100	150

*标准长度:5米/卷 *Standard length: 5 meters per roll

Flex Chains--HL1100

柔性链



Product parameters

产品参数

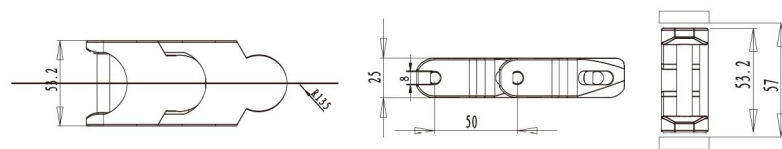


泓力型号 HongLi Ref	节距 Pitch		工作负载 Working Load(Max.)N
	mm	Inch	
HL1100	25.4	1	1500

*标准长度:5米/卷 *Standard length: 5 meters per roll

Flex Chains--HL1200

柔性链



Product parameters

产品参数

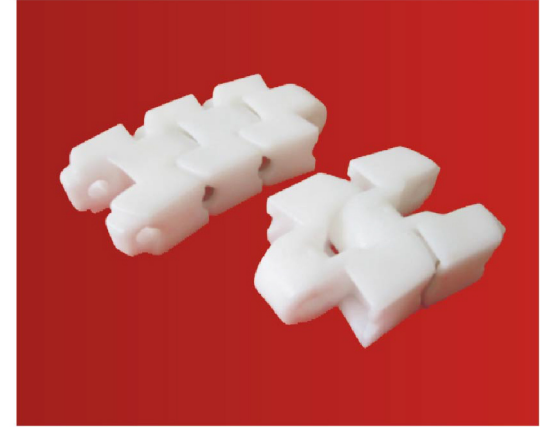
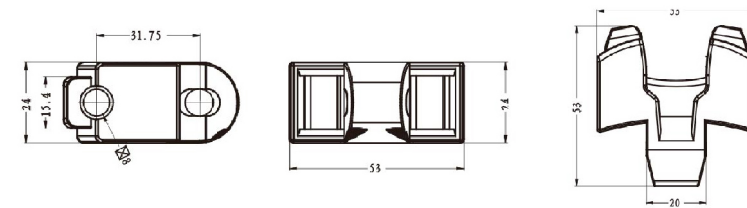


泓力型号 HongLi Ref	节距 Pitch		工作负载 Working Load(Max.)N	转弯半径 Radius R Min.
	mm	Inch		mm
HL1200	40.15	1.58	1500	150

*标准长度:5米/卷 *Standard length: 5 meters per roll

Flex Chains--HL1300

柔性链



Product parameters

产品参数

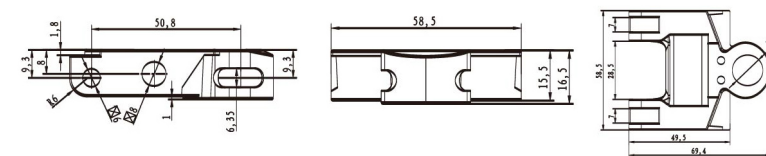


泓力型号 HongLi Ref	节距 Pitch		工作负载 Working Load(Max.)N	转弯半径 Radius R Min.
	mm	Inch		mm
HL1300	31.75	1.25	1500	150

*标准长度:5米/卷 *Standard length: 5 meters per roll

Flex Chains--HL9350

柔性链



Product parameters

产品参数



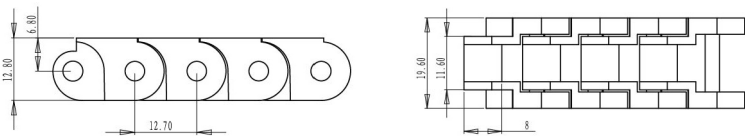
泓力型号 HongLi Ref	节距 Pitch		工作负载 Working Load(Max.)N	工作负载 Radius R Min.
	mm	Inch		mm
HL9350	50.80	2	6000	200

*标准长度:5米/卷 *Standard length: 5 meters per roll



Flex Chains--HL1808

柔性链



Product parameters

产品参数

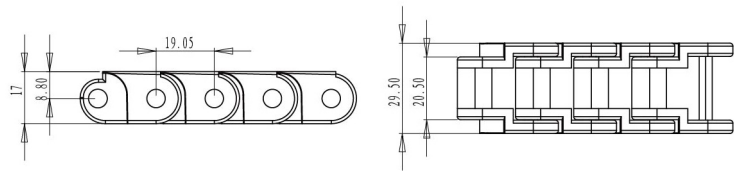


泓力型号 HongLi Ref	节距 Pitch		工作负载 Working Load(Max.)N
	mm	Inch	
HL1808	12.7	0.5	1200

*标准长度:5米/卷 *Standard length: 5 meters per roll

Flex Chains--HL 1812

柔性链



Product parameters

产品参数



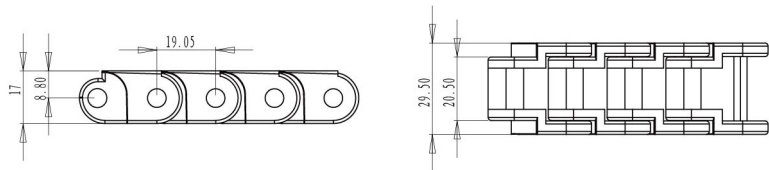
泓力型号 HongLi Ref	节距 Pitch		工作负载 Working Load(Max.)N
	mm	Inch	
HL1812	19.05	0.75	1500

*标准长度:5米/卷 *Standard length: 5 meters per roll



Flex Chains--HL2600

柔性链



Product parameters

产品参数

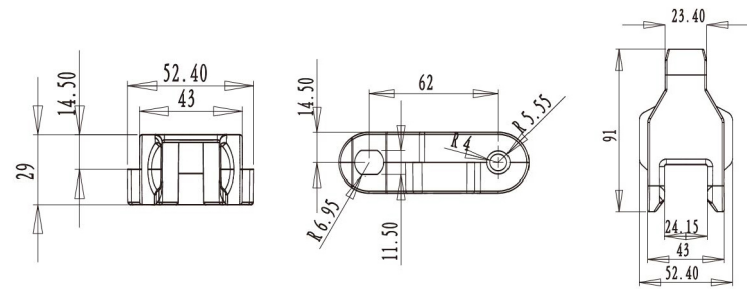


泓力型号 HongLi Ref	节距 Pitch		工作负载 Working Load(Max.)N
	mm	Inch	
HL2600	63.5	2.5	6000

*标准长度:5米/卷 *Standard length: 5 meters per roll

Flex Chains--HL 2600TAB

柔性链



Product parameters

产品参数



泓力型号 HongLi Ref	节距 Pitch		工作负载 Working Load(Max.)N
	mm	Inch	
HL 2600TAB	63.5	2.5	6000

*标准长度:5米/卷 *Standard length: 5 meters per roll



柔性链



Product parameters

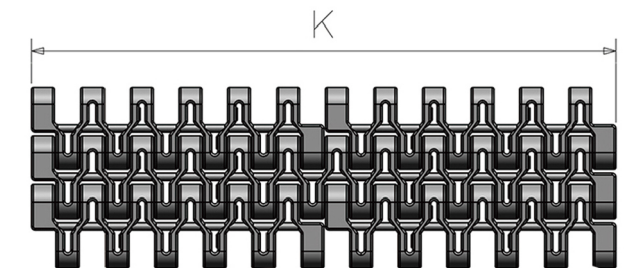
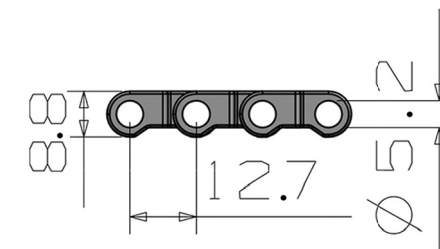
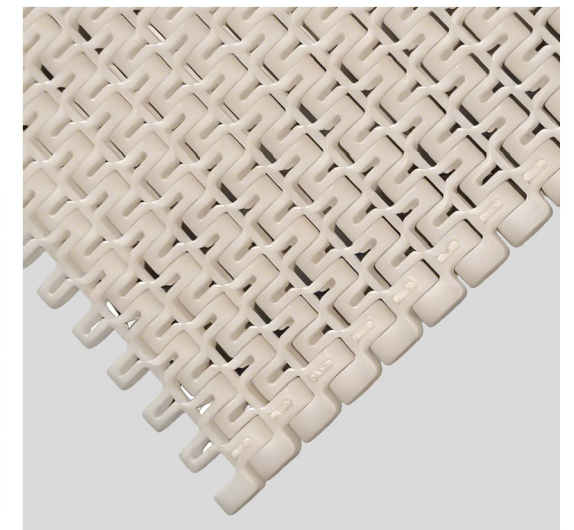
产品参数

*标准长度:5米/卷 *Standard length: 5 meters per roll



QX400T模块网带

节距PITCH：	12.7mm
开孔率Opening：	14%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	76mm
网带宽度Belt	$W=76 \times N(N=1,2,3\dots)$
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

毫米 mm	英寸 inch	毫米 mm	英寸 inch
76	3.0	764	30.1
152	6.0	840	33.1
229	9.0	917	36.1
306	12.0	993	39.1
382	15.0	1069	42.1
458	18.0	1145	45.1
535	21.1	1221	48.1
611	24.1	1297	51.1
687	27.0	1373	54.1

Permissible Tensile Strength

允许抗拉强度

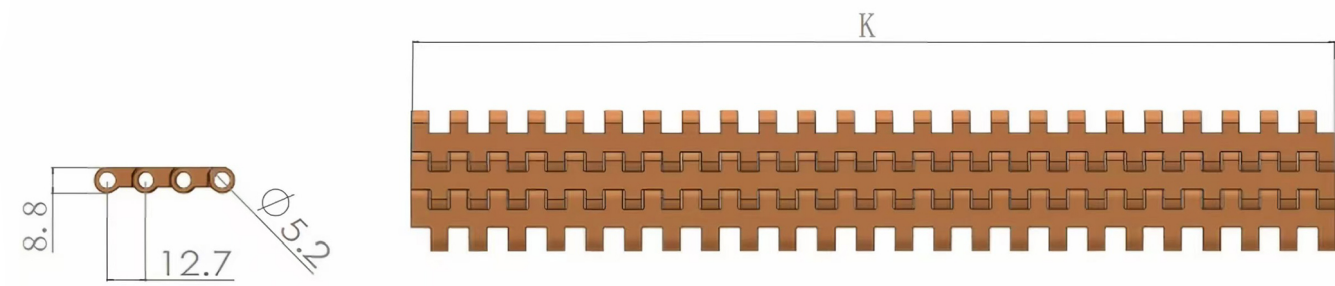
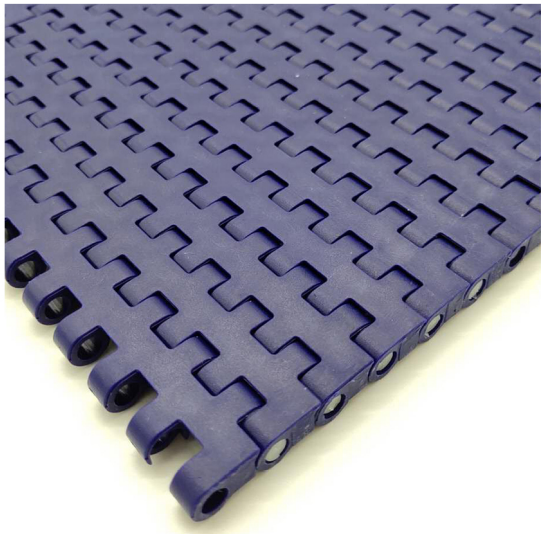
网带材质 Belt Material	PP	POM
穿销材质 Pin Material	PP	PP
QX400T	11000N/m	15000N/m



QX400 MODULAR BELT

QX400模块网带

节距PITCH：	12.7mm
开孔率Opening：	0%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	76mm
网带宽度Belt	W=76*N(N=1, 2, 3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

毫米 mm	英寸 inch	毫米 mm	英寸 inch
76	3.0	840	33.1
152	6.0	917	36.1
229	9.0	993	39.1
306	12.0		
382	15.0		
458	18.0		
535	21.1		
611	24.1		
687	27.0		
764	30.1		

Permissible Tensile Strength

允许抗拉强度

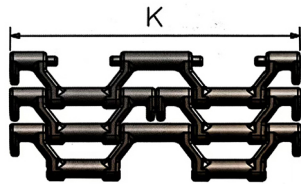
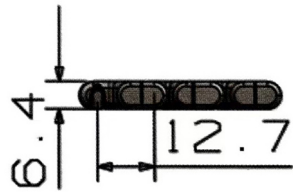
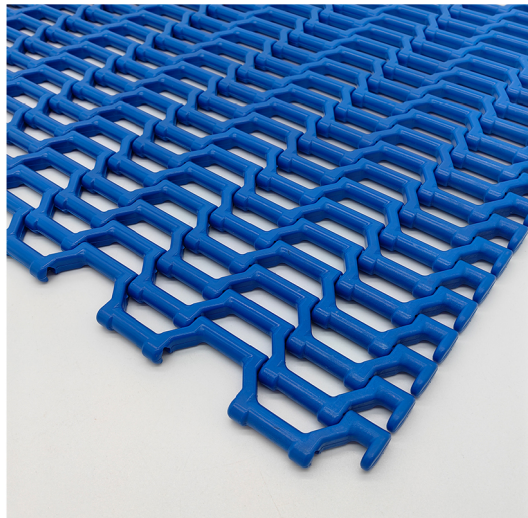
网带材质 Belt Material	POM
穿销材质 Pin Material	PP
QX400	15000N/m
QX400T	15000N/m



HX800 MODULAR BELT

HX800模块网带

节距PITCH：	12.7mm
开孔率Opening：	40%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	50mm
网带宽度Belt	W=50*N(N=1, 2, 3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

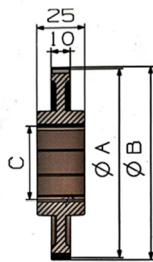
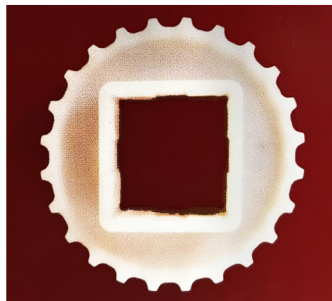
毫米 mm	英寸 inch	毫米 mm	英寸 inch
50	2.0	558	22.0
101	4.0	609	24.0
152	6.0	660	26.0
202	8.0	711	28.0
254	10.0	762	30.0
304	12.0	812	32.0
354	14.0	863	34.0
406	16.0	914	36.0
457	18.0	965	38.0
508	20.0		

Permissible Tensile Strength

允许抗拉强度

网带材质 Belt Material	POM
穿销材质 Pin Material	PP
HX800	20000N/m

Sprockets for HX800 Series



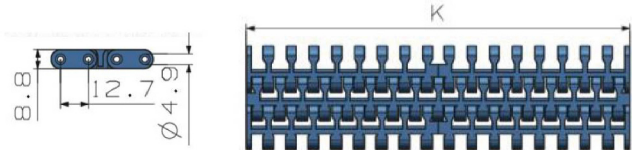
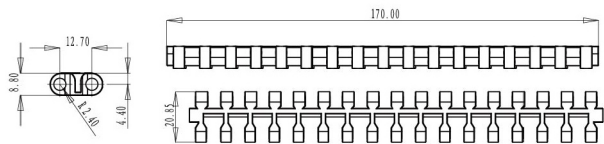
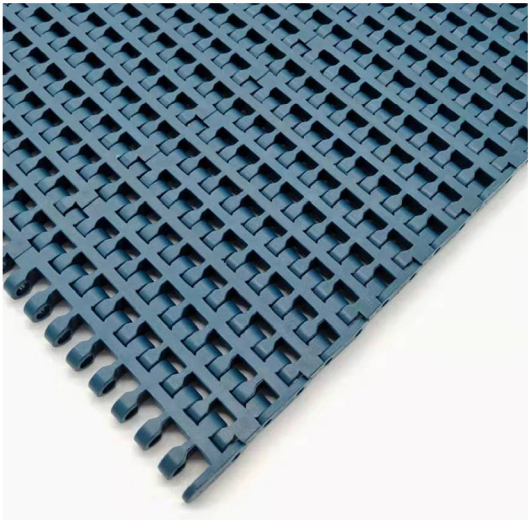
型号 Item	外径 Outer Dia	螺距直径 Pitch Dia	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
24	97	99	38*38	/



HX500 MODULAR BELT

HX500模块网带

节距PITCH：	12.7mm
开孔率Opening：	16%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	76mm
网带宽度Belt	W=76*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

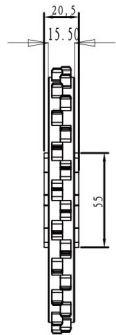
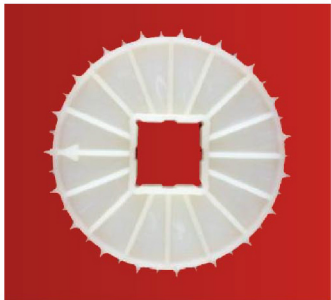
毫米 mm	英寸 inch	毫米 mm	英寸 inch
85	3.35	595	23.43
170	6.69	680	26.77
255	10.0	765	30.12
340	13.39	850	33.46
425	16.73	935	36.81
510	20.08		

Permissible Tensile Strength

允许抗拉强度

网带材质 Belt Material	POM
穿销材质 Pin Material	PP
HX500	13000N/m

Sprockets for HX500 Series



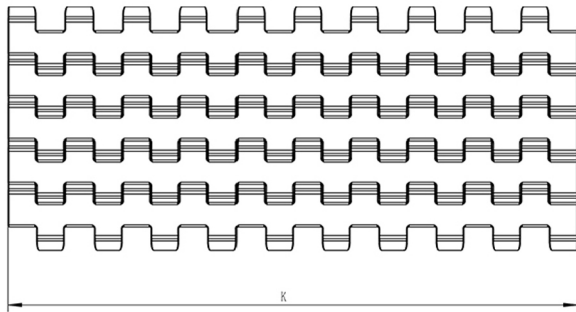
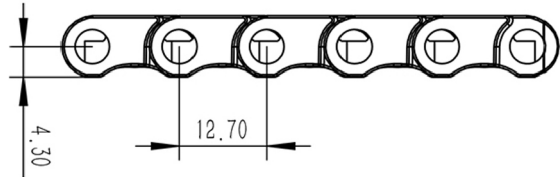
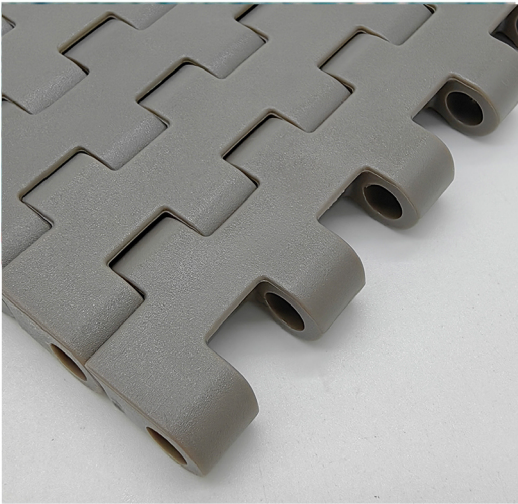
型号 Item	外径 Outer Dia	螺距直径 Pitch Dia	孔径C Bore C(mm)	
	A(mm)		Square	Round
28	113.3	114	40	/
38	153.7	155	40	/



300 MODULAR BELT

300模块网带

节距PITCH：	12.7mm
开孔率Opening：	0%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	76mm
网带宽度Belt	W=76*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

毫米 mm	英寸 inch	毫米 mm	英寸 inch
76	3.0	764	30.1
152	6.0	840	33.1
229	9.0	917	36.1
306	12.0	993	39.1
382	15.0		
458	18.0		
535	21.1		
611	24.1		
687	27.0		

Permissible Tensile Strength

允许抗拉强度

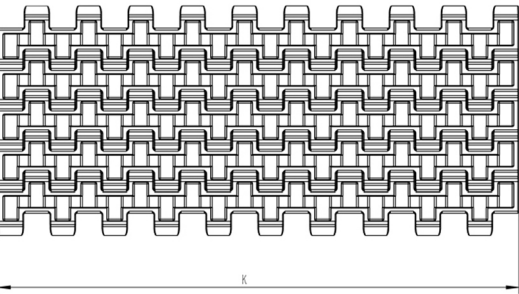
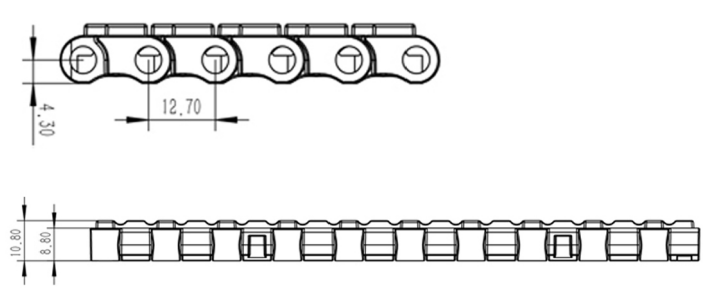
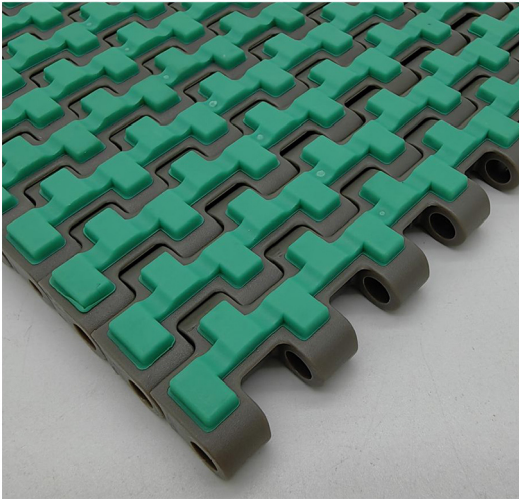
网带材质 Belt Material	POM
穿销材质 Pin Material	PP
300	10000N/m



QX600T MODULAR BELT

QX600T模块网带

节距PITCH：	12.7mm
开孔率Opening：	0%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	85mm
网带宽度Belt	W=85*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度



毫米 mm	英寸 inch	毫米 mm	英寸 inch
85	3.35	850	33.46
170	6.69	935	36.81
255	10.04	1020	40.16
340	13.39	1105	43.50
425	16.73	1190	46.85
510	20.08	1275	50.20
595	23.43	1360	53.54
680	26.77	1445	56.89
765	30.12	1530	60.24

Permissible Tensile Strength

允许抗拉强度

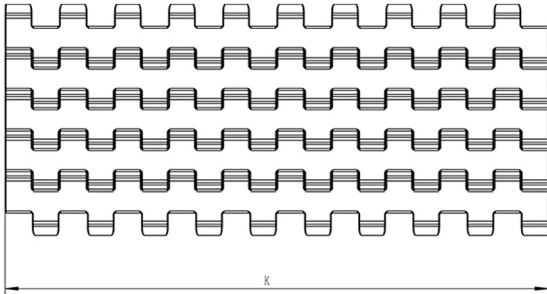
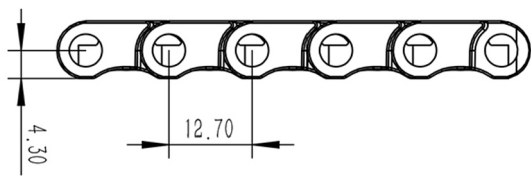
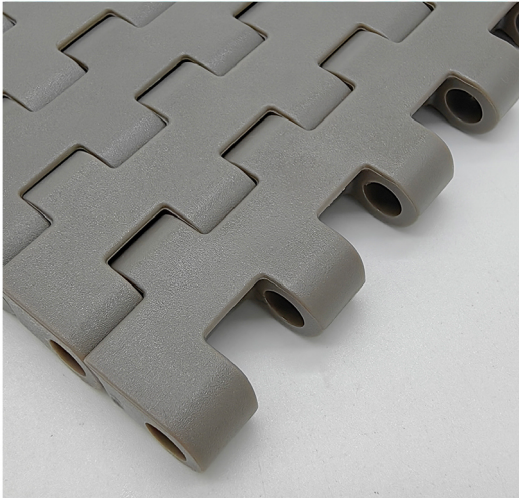
网带材质 Belt Material	POM
穿销材质 Pin Material	PP
600	10000N/m



QX600 MODULAR BELT

QX600模块网带

节距PITCH：	12.7mm
开孔率Opening：	0%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	85mm
网带宽度Belt	W=85*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度



毫米 mm	英寸 inch	毫米 mm	英寸 inch
85	3.35	850	33.46
170	6.69	935	36.81
255	10.04	1020	40.16
340	13.39	1105	43.50
425	16.73	1190	46.85
510	20.08	1275	50.20
595	23.43	1360	53.54
680	26.77	1445	56.89
765	30.12	1530	60.24

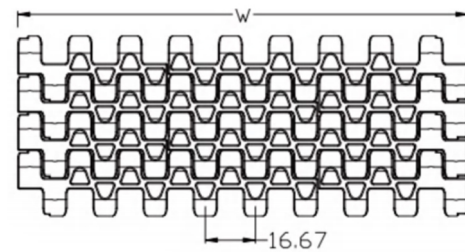
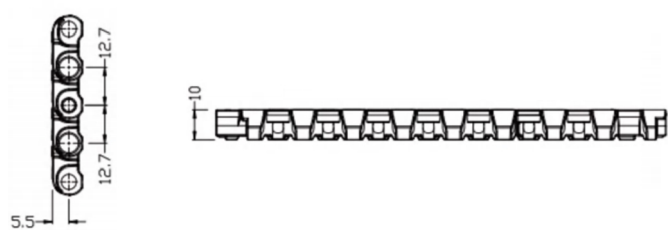
Permissible Tensile Strength

允许抗拉强度

网带材质 Belt Material	POM
穿销材质 Pin Material	PP
600	10000N/m



HX1230模块网带



Standard Belt Width

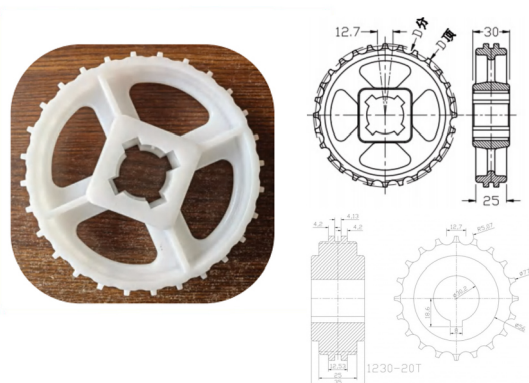
标准宽度

Permissible Tensile Strength

允许抗拉强度

穿销材质 Pin Material

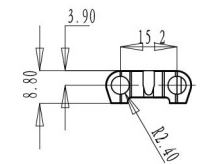
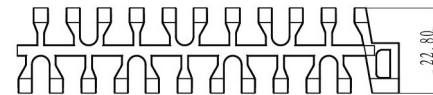
Sprockets for HX1230 Series



型号 Item	D分	D顶	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
28T	113.3	116.6	20/25	/
10T	41.4	44.3	20	/
15T	61.08	64.3	25	/
20T	74.5	77.6	25/30/35/40	/
30T	121.5	124.5	25/30/35/40	40
36T	145.72	149	25/30/35/40	40/50/60



HX1100模块网带



Standard Belt Width

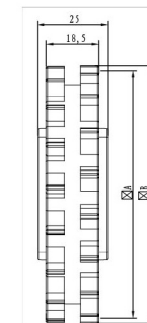
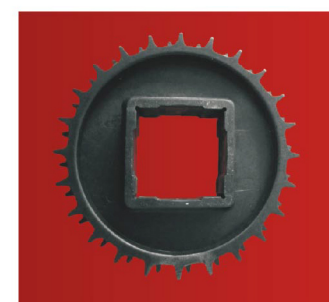
标准宽度

Permissible Tensile Strength

允许抗拉强度

穿销材质 Pin Material

Sprockets for HX1100 Series



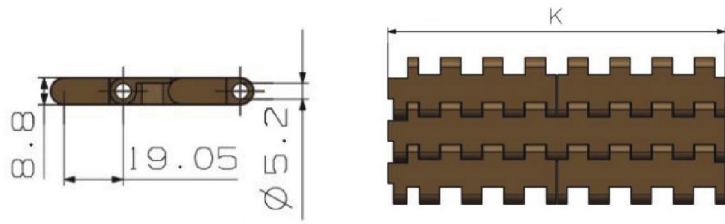
型号 Item	外径 Outer Dia	螺距直径 Pitch Dia	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
18	87.2	92.5	40*40	/
24	116.2	118.5	40*40	/
32	154.9	158	40*40	/



HX100A MODULAR BELT

HX100A模块网带

节距PITCH：	19.05mm
开孔率Opening：	
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	76mm
网带宽度Belt	W=76*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

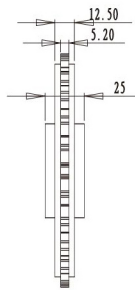
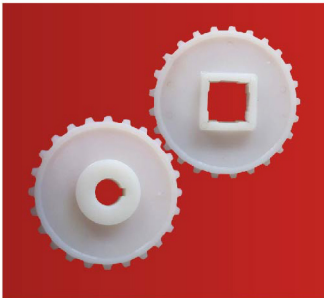
毫米 mm	英寸 inch	毫米 mm	英寸 inch
76	3.0	840	33.1
152	6.0	917	36.1
229	9.0	993	39.1
306	12.0	-	-
382	15.0	-	-
458	18.0	-	-
535	21.1	-	-
611	24.1	-	-
687	27.0	-	-
764	30.1	-	-

Permissible Tensile Strength

允许抗拉强度

网带材质 Belt Material	POM
穿销材质 Pin Material	PP
HX100A	13000N/m
HX100B	13000N/m
HX100C	13000N/m

Sprockets for HX100 Series



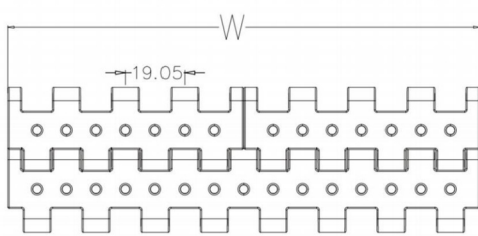
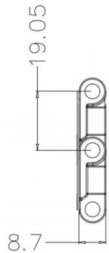
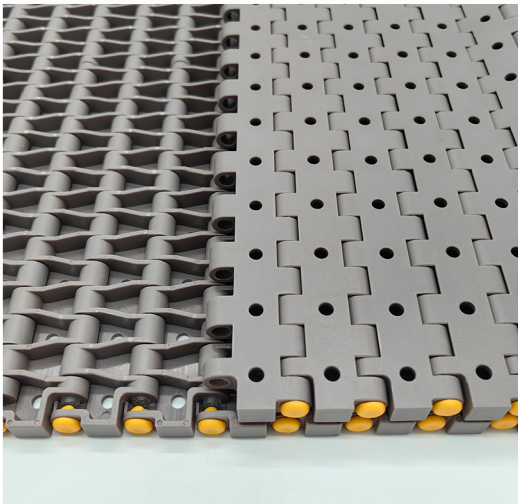
型号 Item	外径 Outer Dia	螺距直径 Pitch Dia	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
24	145.6	148.5	38*38	Ø25
25	151.7	158	38*38	Ø25



HX100B MODULAR BELT

HX100B模块网带

节距PITCH：	19.05mm
开孔率Opening：	
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	76mm
网带宽度Belt	W=76*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

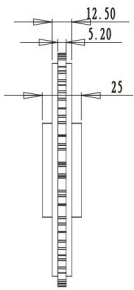
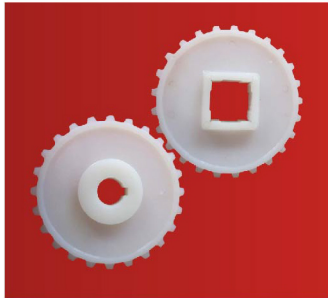
毫米 mm	英寸 inch	毫米 mm	英寸 inch
76	3.0	840	33.1
152	6.0	917	36.1
229	9.0	993	39.1
306	12.0	-	-
382	15.0	-	-
458	18.0	-	-
535	21.1	-	-
611	24.1	-	-
687	27.0	-	-
764	30.1	-	-

Permissible Tensile Strength

允许抗拉强度

网带材质 Belt Material	POM
穿销材质 Pin Material	PP
HX100A	13000N/m
HX100B	13000N/m
HX100C	13000N/m

Sprockets for HX100 Series



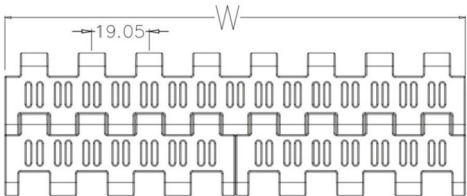
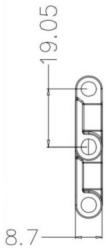
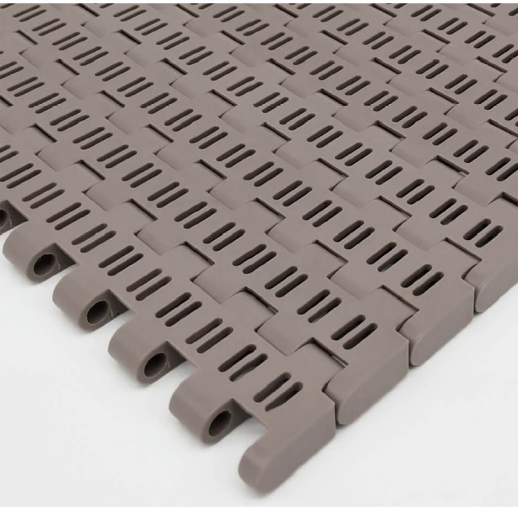
型号 Item	外径 Outer Dia	螺距直径 Pitch Dia	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
24	145.6	148.5	38*38	Ø25
25	151.7	158	38*38	Ø25



HX100C MODULAR BELT

HX100C模块网带

节距PITCH：	19.05mm
开孔率Opening：	
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	76mm
网带宽度Belt	W=76*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

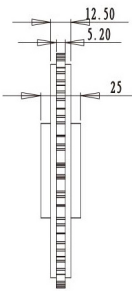
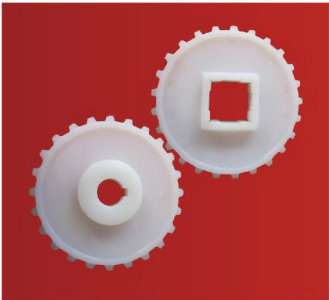
毫米 mm	英寸 inch	毫米 mm	英寸 inch
76	3.0	840	33.1
152	6.0	917	36.1
229	9.0	993	39.1
306	12.0	-	-
382	15.0	-	-
458	18.0	-	-
535	21.1	-	-
611	24.1	-	-
687	27.0	-	-
764	30.1	-	-

Permissible Tensile Strength

允许抗拉强度

网带材质 Belt Material	POM
穿销材质 Pin Material	PP
HX100A	13000N/m
HX100B	13000N/m
HX100C	13000N/m

Sprockets for HX100 Series



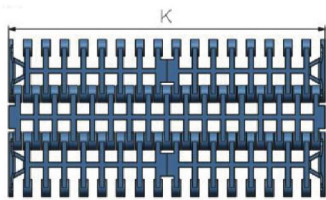
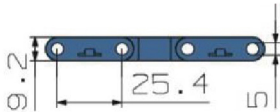
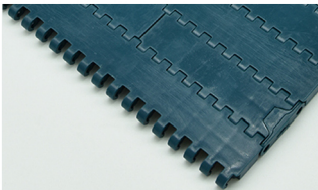
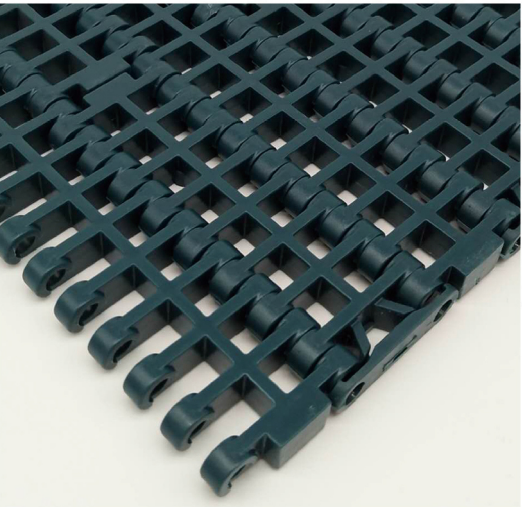
型号 Item	外径 Outer Dia	螺距直径 Pitch Dia	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
24	145.6	148.5	38*38	Ø25
25	151.7	158	38*38	Ø25



HX1000A MODULAR BELT

HX1000A模块网带

节距PITCH：	25.4mm
开孔率Opening：	40%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	85mm
网带宽度Belt	W=85*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

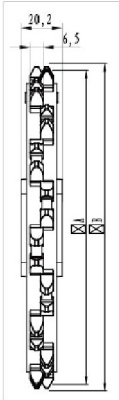
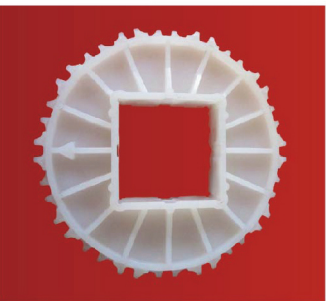
毫米 mm	英寸 inch	毫米 mm	英寸 inch
85	3.35	295	23.43
170	6.69	680	26.77
255	10.0	765	30.12
340	13.39	850	33.46
425	16.73	935	36.81
510	20.08		

Permissible Tensile Strength

允许抗拉强度

网带材质 Belt Material	POM
穿销材质 Pin Material	PP
HX1000	19400N/m

Sprockets for HX1000 Series

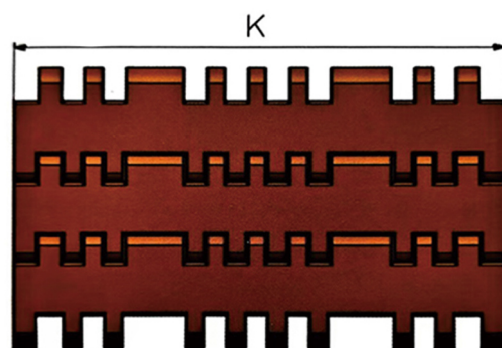
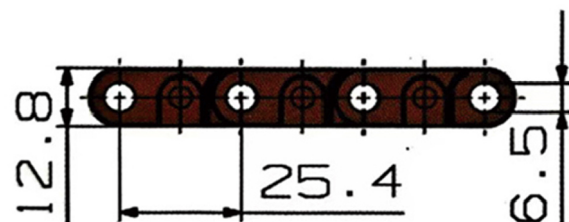


型号 Item	外径 Outer Dia	螺距直径 Pitch Dia	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
20	161.8	163	40*40	/



HX4707模块网带

节距PITCH：	25.4mm
开孔率Opening：	
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	152mm
网带宽度Belt	W=152
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

毫米 mm	英寸 inch	毫米 mm	英寸 inch
152	6.0		

Permissible Tensile Strength

允许抗拉强度

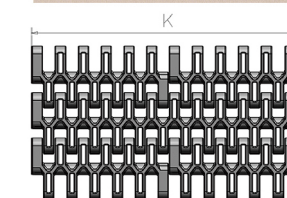
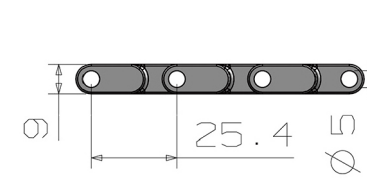
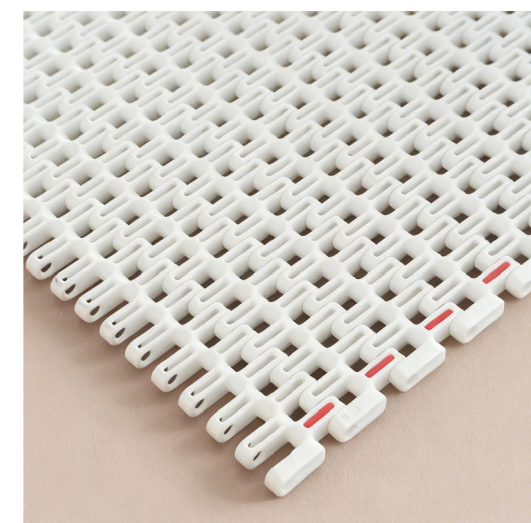
网带材质 Belt Material	POM
穿销材质 Pin Material	PP
HX4707	43000N/m



Modular Belt模块网带

QX100模块网带

节距Pitch：	25.4mm
开孔率Opening：	34%
挡板Buffer：	YES可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	152mm
网带宽度Belt	W=152
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

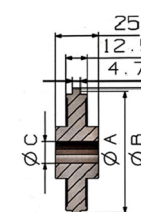
毫米 mm	英寸 inch	毫米 mm	英寸 inch
152	6.0	611	24.1
304	12.0	764	30.1
458	18.0	917	36.1

Permissible Tensile Strength

允许抗拉强度

网带材质 Belt Material	PP	POM
穿销材质 Pin Material	PP	PP
QX100	15000N/m	23500N/m

Sprockets for QX100 Series



型号 Item	外径 Outer Dia	螺距直径 Pitch Dia	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
12	97	104.5	38*38	φ20
19	153.7	160.8	60.5*60.5	/

Accessories for QX100-B Type

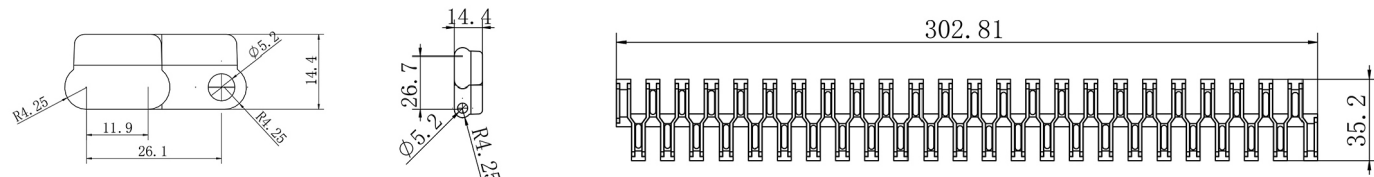
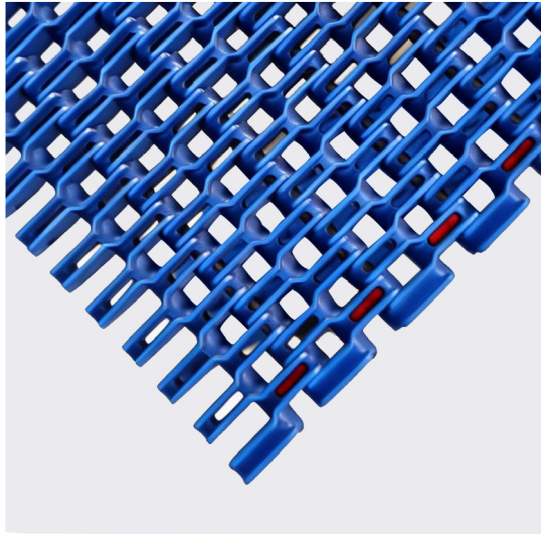


类型 Type	高度(mm) Height (mm)	高度(in) Height (in)	宽度(in) Width (in)
A	25	1	75
B	50	2	75



QX100T模块网带

节距PITCH：	25.4mm
开孔率Opening：	34%
挡板Buffer：	YES可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	152mm
网带宽度Belt	W=152
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



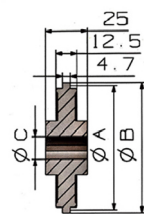
标准宽度

毫米 mm	英寸 inch	毫米 mm	英寸 inch
152	6.0	611	24.1
304	12.0	764	30.1
458	18.0	917	36.1

允许抗拉强度

网带材质 Belt Material	PP	POM
穿销材质 Pin Material	PP	PP
QX100T	15000N/m	23500N/m

Sprockets for QX100T Series

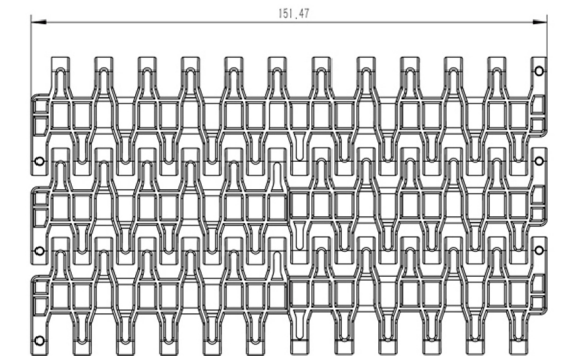
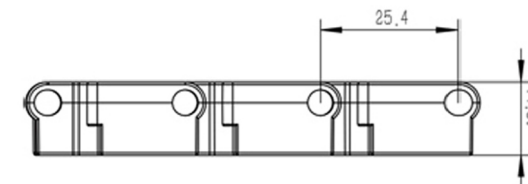
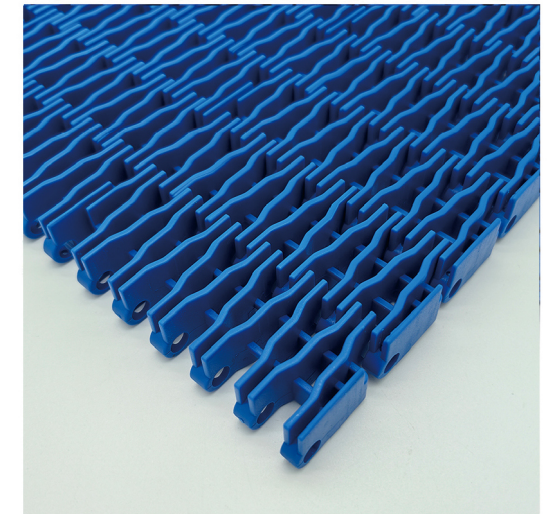


型号 Item	外径 Outer Dia	螺距直径 Pitch Dia	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
10	97	104.5	38*38	φ20
19	153.7	160.8	60.5*60.5	/



7400模块网带

节距PITCH：	25.4mm
开孔率Opening：	36%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	152mm
网带宽度Belt	$W=152*N(N=1,2,3...)$
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



标准宽度

毫米 mm	英寸 inch	毫米 mm	英寸 inch
152	6.0	917	36.1
304	12.0		
458	18.0		
608	23.93		
611	24.1		
764	30.1		

允许抗拉强度

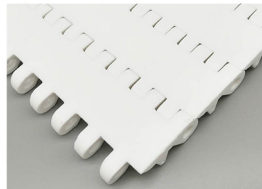
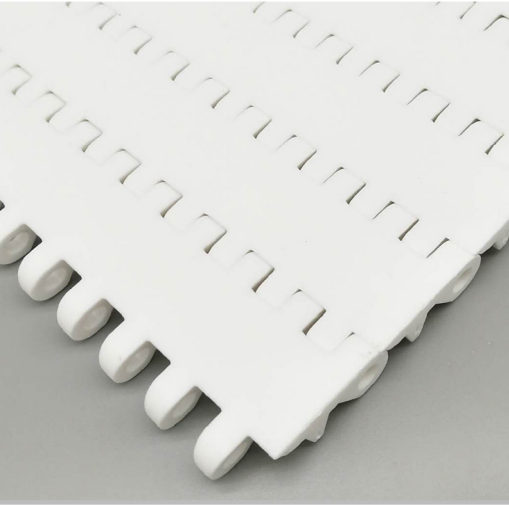
网带材质 Belt Material	POM	PP
穿销材质 Pin Material	PP	PP
7400	23500N/m	15000N/m



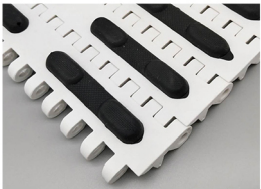
SQX200 MODULAR BELT

SQX200模块网带

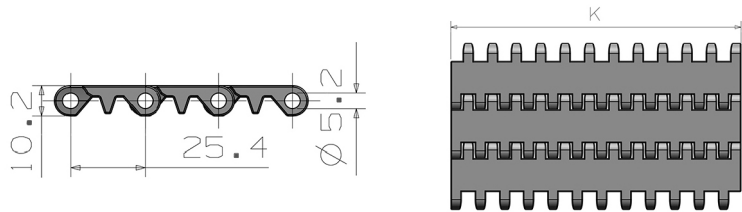
节距PITCH：	25.4mm
开孔率Opening：	
挡板Buffer：	YES可加
裙边Side Guide：	YES可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	152mm
网带宽度Belt	W=152*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



SQX200



SQX200 AS



Standard Belt Width

标准宽度

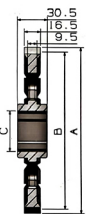
毫米 mm	英寸 inch	毫米 mm	英寸 inch
152	6.0	611	24.1
304	12.0	764	30.1
458	18.0	917	36.1

Permissible Tensile Strength

允许抗拉强度

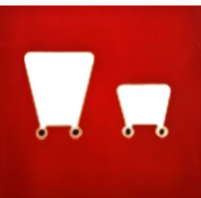
网带材质 Belt Material	POM	PP
穿销材质 Pin Material	PP	PP
SQX200	23500N/m	9500N/m
SQX200 AS	23500N/m	9500N/m

Sprockets for SQX200 Series

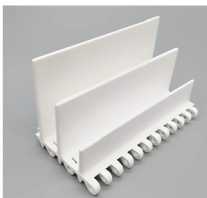


型号 Item	外径 Outer Dia	螺距直径 Pitch Dia	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
10	80.9	76.4	/	25
20	161.8	157.3	38*38	/

Accessories for QX100-B Type



类型 Type	高度(mm) Height (mm)	高度(in) Height (in)
A	25	1
B	50	2



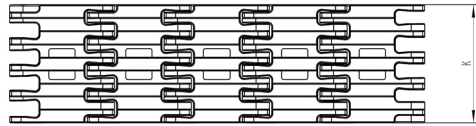
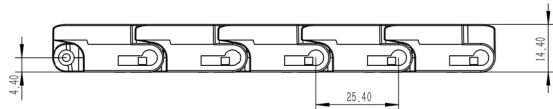
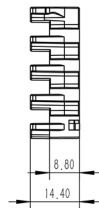
类型 Type	高度(mm) Height (mm)	高度(in) Height (in)
A	25	1
B	50	2
C	76	3



RR1600 MODULAR BELT

RR1600模块网带

节距PITCH：	25.4mm
开孔率Opening：	
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	38.5mm
网带宽度Belt	W=38.5
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

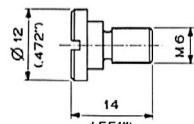
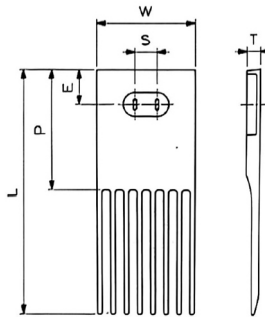
毫米 mm	英寸 inch	毫米 mm	英寸 inch
38.5	1.50		

Permissible Tensile Strength

允许抗拉强度

网带材质 Belt Material	UP
穿销材质 Pin Material	PP

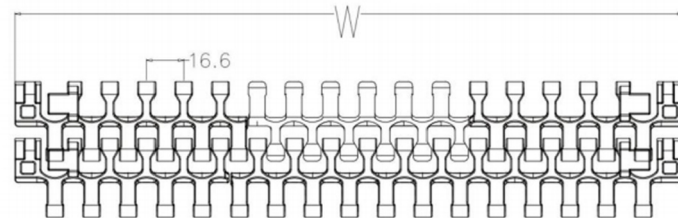
Combs for RR1600 Series



梳子尺寸 Comb Dimensions	
mm	Inch
49.5	1.95



HX900模块网带



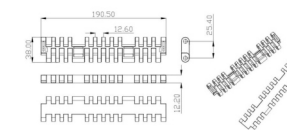
标准宽度

允许抗拉强度

网带材质 Belt Material	POM
穿销材质 Pin Material	PP
HX900	15000N/m



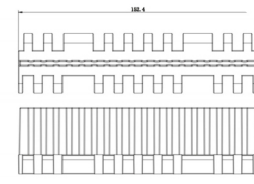
HX1200模块网带



标准宽度

允许抗拉强度

网带材质 Belt Material	POM
穿销材质 Pin Material	PP
HX1200	15000N/m

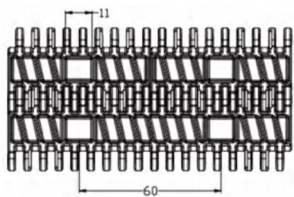
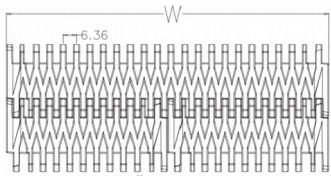
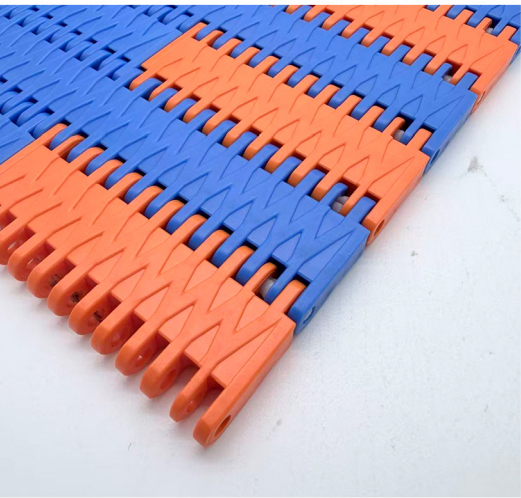


型号 Item	D分	D顶	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
8T	66.37	66.4	20/25/30	/
11T	/	/	30/40	40
16T	130.2	130.5	25/30/35	/
18T	146.3	146.9	25/30/35/40	40/50/60
21T	170.3	170.7	25/30/35/40	40/50/60
25T	202.7	204.2	25/30/35/40	40/50/60



HX1300 MODULAR BELT
HX1300模块网带

节距PITCH：	25.4mm
开孔率Opening：	0%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	76.2mm
网带宽度Belt	W=76.2*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

毫米 mm	毫米 mm
76.2	762
152.4	838.2
228.6	914.4
304.8	990.6
381	1066.8
457.2	1143
533.4	1219.2
609.6	1295.4
685.8	

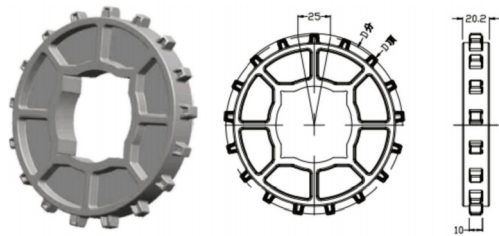


Permissible Tensile Strength

允许抗拉强度

网带材质 Belt Material	POM
穿销材质 Pin Material	PP
HX1300	22000N/m

Sprockets for HX1300 Series

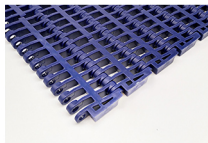
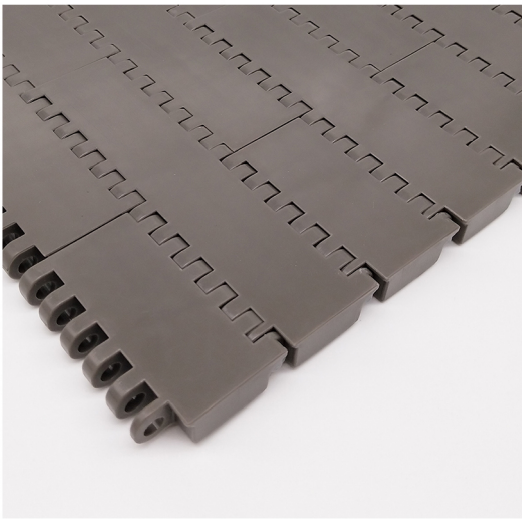


型号 Item	D分 A(mm)	D顶 B(mm)	孔径C Bore C(mm)	
			Square	Round
16T	128.2	131	25/30	40/50
17T	136	139	25/30/35	40/50
18T	144	147	25/30/35/40	40/50/60
21T	167.8	171	25/30/35/40	40/50/60

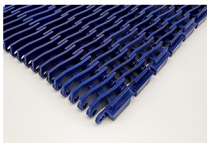


HX300A MODULAR BELT
HX300A模块网带

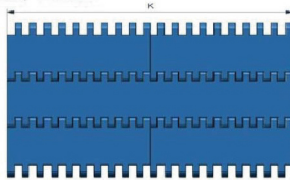
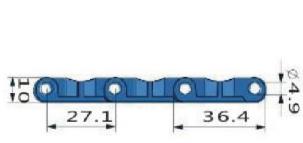
节距PITCH：	27.1mm
开孔率Opening：	38%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	38.5mm
网带宽度Belt	W=38.5
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



HX300B



HX300T



Standard Belt Width

标准宽度



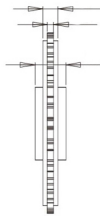
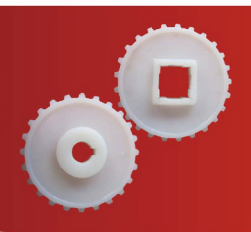
毫米 mm	英寸 inch	毫米 mm	英寸 inch
50	2.0	558	22.0
101	4.0	609	24.0
152	6.0	660	26.0
202	8.0	711	28.0
254	10.0	762	30.0
304	12.0	812	32.0
354	14.0	863	34.0
406	16.0	914	36.0
457	18.0	965	38.0
508	20.0		

Permissible Tensile Strength

允许抗拉强度

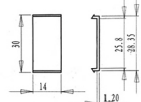
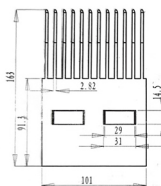
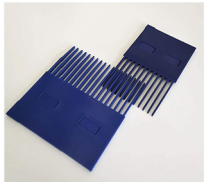
网带材质Belt Material	POM
穿销材质Pin Material	PP
HX300	20000N/m

Sprockets for HX300 Series



型号 Item	外径 Outer Dia A(mm)	螺距直径 Pitch Dia B(mm)	孔径C Bore C(mm)	
			Square	Round
12	104.7	108.7	38*38	30
18	157	159.5	38*38	/

Accessories for HX300 Series

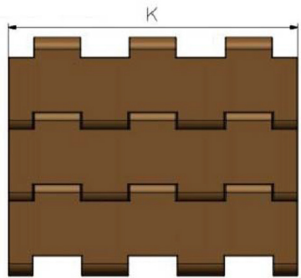
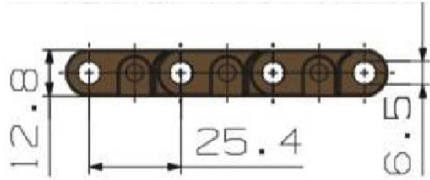
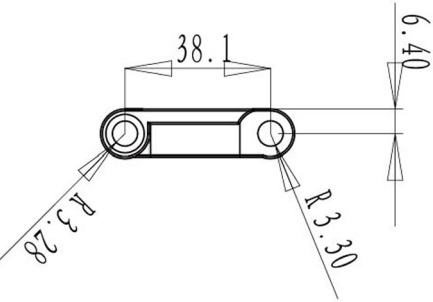
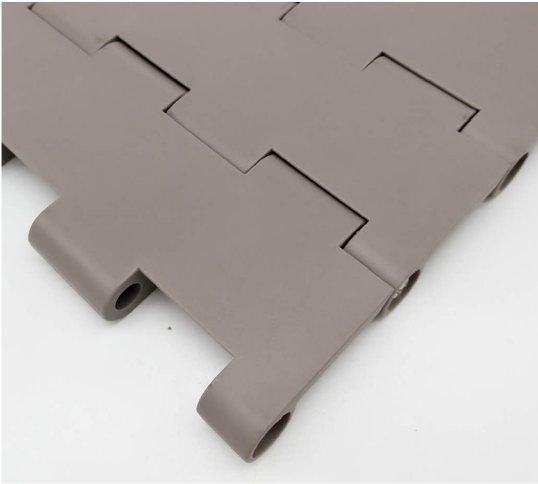




HX4705 MODULAR BELT

HX4705模块网带

节距PITCH：	38.1mm
开孔率Opening：	
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	152mm
网带宽度Belt	W=152*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

毫米 mm	英寸 inch	毫米 mm	英寸 inch
152	6.0	611	24.1
304	12.0	764	30.1
458	18.0	917	36.1

Permissible Tensile Strength

允许抗拉强度

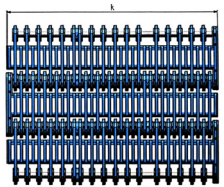
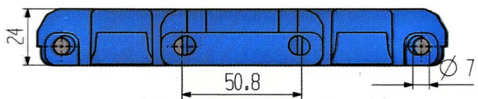
网带材质 Belt Material	POM
穿销材质 Pin Material	PP
HX4705	17500N/m



2000 MODULAR BELT

2000模块网带

节距PITCH：	50.8mm
开孔率Opening：	
挡板Buffer：	YES可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Straight直行
最小带宽Min Width：	228mm
网带宽度Belt	W=228*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

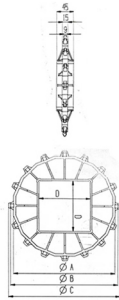
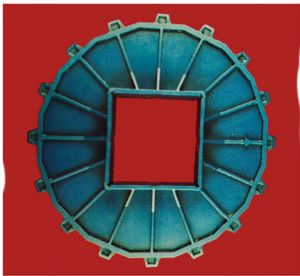
毫米 mm	英寸 inch	毫米 mm	英寸 inch
228	9.0	687	27.0
304	12.0	762	30.0
380	15.0	838	33.0
457	18.0	914	36.0
533	21.0	990	39.0
609	24.0	1067	42.0

Permissible Tensile Strength

允许抗拉强度

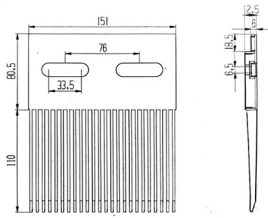
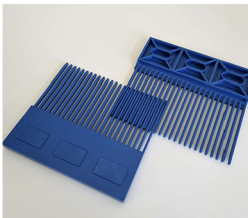
网带材质 Belt Material	PP
穿销材质 Pin Material	PP
2000	29500N/m

Sprockets for 2000 Series



型号 Item	外径 Outer Dia	螺距直径 Pitch Dia	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
10	163.1	164.0	40*40, 60*60	φ40, φ50
12	196.3	196.3	40*40, 60*60, 65*65	φ40
13	209.0	212.3	40*40, 65*65, 90*90	φ65, φ90
16	260.4	262.0	65*65, 90*90, 120*120	φ90

Accessories for 2000 Series

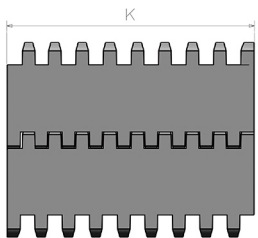
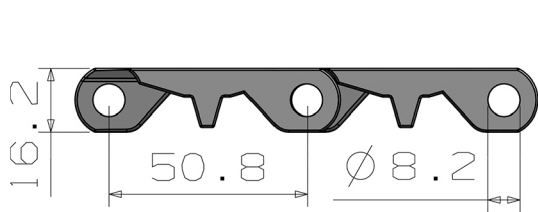
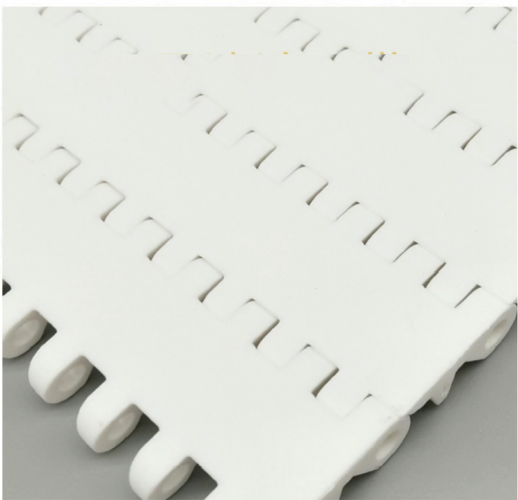




QX200 MODULAR BELT

QX200模块网带

节距PITCH:	50.8mm
开孔率Opening:	18%/20%/22%
挡板Buffer:	YES可加
裙边Side Guide:	YES可加
直行或转弯Straight or Turnable:	Straight直行
最小带宽Min Width:	152mm
网带宽度Belt	W=152*N(N=1,2,3...)
选型Selection:	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

毫米 mm	英寸 inch	毫米 mm	英寸 inch
152	6.0	1066	42.0
304	12.0	1219	48.0
458	18.0	1371	54.0
609	24.0	1524	60.0
762	30.0	1676	66.0
914	36.0	1828	72.0

Permissible Tensile Strength

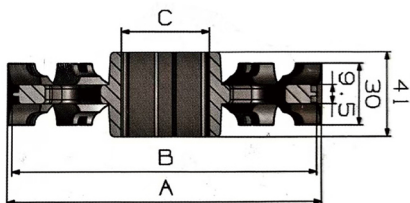
允许抗拉强度

网带材质 Belt Material	PP	POM
穿销材质 Pin Material	PP	PP
QX200	16000N/m	27500N/m

Sprockets for QX200 Series

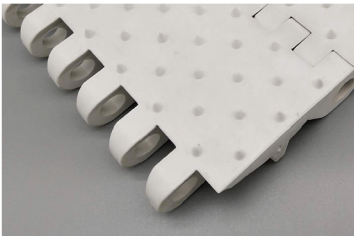


型号 Item	外径 Outer Dia	螺距直径 Pitch Dia	孔径C Bore C(mm)	
	A(mm)	B(mm)	Square	Round
10	161.8	157	38*38	φ25
16	258.9	264.3	60*60/ 90*90	φ60.5



Standard Selection

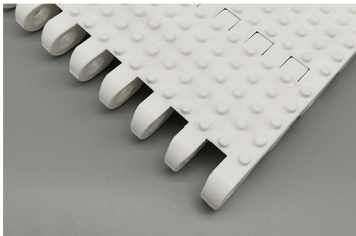
标准选择



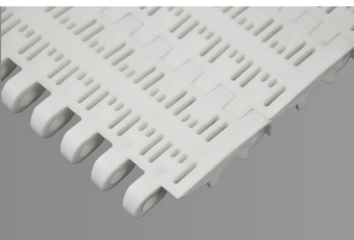
QX200-G



QX200-AS



QX200-GE



QX200-18%



QX200-20%



QX200-22%

Side Guide for QX200 Series



QX200-SG

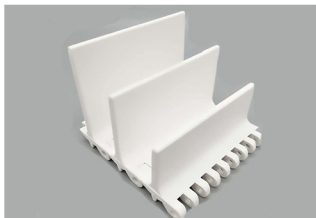
Type	Height(mm)	Height(in)
A	50	2
B	76	3
C	101	4
D	152	6



QX200-D2

B Type	Height(mm)	Height(in)	Width(mm)
A	152	6	152
B	101	4	152

Product Support for QX200 Series



QX200-B

B Type	Height(mm)	Height(in)
A	25	1
B	50	2
C	76	3
D	101	4



QX200-D

B Type	Height(mm)	Height(in)	Width(mm)
A	76	3	152



QX200-C

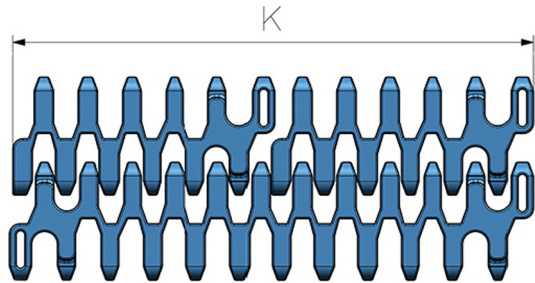
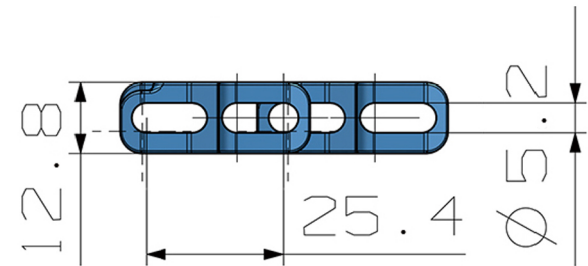
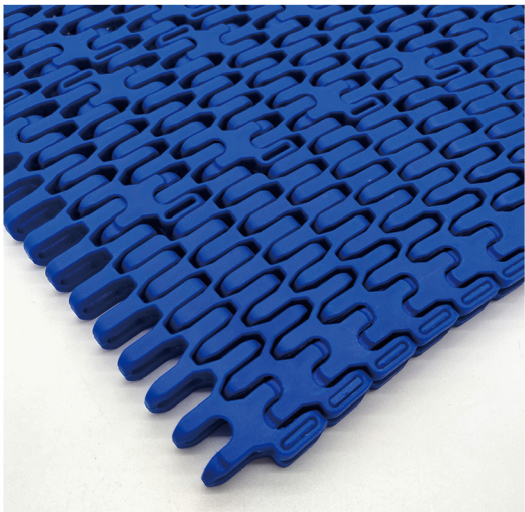
B Type	Height(mm)	Height(in)
A	38.1	1.5



QX300A MODULAR BELT (FOR SPRAIL MACHINE)

QX300A模块网带 (适用于螺旋机)

节距PITCH：	25.4mm
开孔率Opening：	28%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Turnable转弯
最小带宽Min Width：	76mm
网带宽度Belt	W=76*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

毫米 mm	英寸 inch	毫米 mm	英寸 inch
76	3.0	535	21.1
152	6.0	611	24.1
229	9.0	684	27.1
306	12.0	764	30.1
382	15.0	840	33.1
458	18.0		

Permissible Tensile Strength

允许抗拉强度

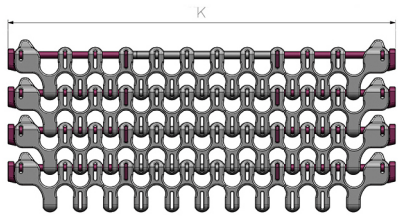
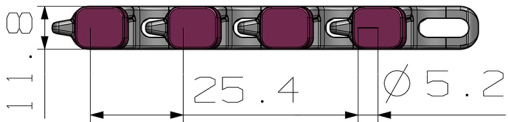
网带材质Belt Material	POM	PP
穿销材质 Pin Material	PP	PP
QX300A	1000N/m	600N/m



SC1800 MODULAR BELT (FOR SPRAIL MACHINE)

SC1800模块网带 (适用于螺旋机)

节距PITCH：	25.4mm
开孔率Opening：	52%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Turnable转弯
最小带宽Min Width：	178mm
网带宽度Belt	W=178*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度

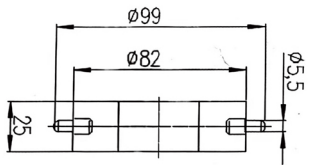
毫米 mm	半径 R.min	毫米 mm	半径 R.min
178	255	627	1095
219	315	668	1180
260	390	708	1270
301	470	750	1350
342	550	790	1435
382	630	830	1525
423	710	872	1615
464	830	913	1700
505	870	954	1790
545	940	995	1880
586	1020		

Permissible Tensile Strength

允许抗拉强度

网带材质 Belt Material	POM
穿销材质 Pin Material	PP
SC1800	1200N/m

Sprockets for SC1800 Series

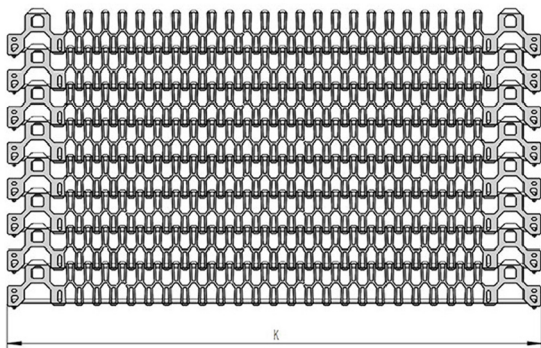
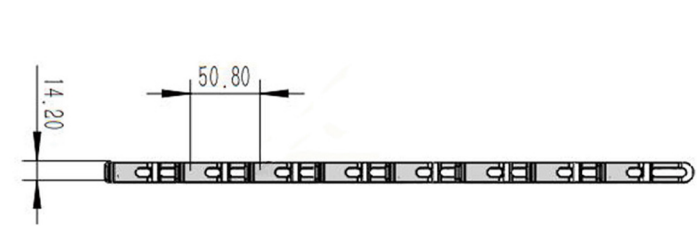


型号 Item	孔径C Bore C(mm)	
	Square	Round
12	38*38	φ25.φ40

SC3800 MODULAR BELT (FOR SPIRAL MACHINE)

SC3800模块网带 (适用于螺旋机)

节距PITCH：	50.8mm
开孔率Opening：	67%
挡板Buffer：	NO不可加
裙边Side Guide：	NO不可加
直行或转弯Straight or Turnable：	Turnable转弯
最小带宽Min Width：	76mm
网带宽度Belt	W=76*N(N=1,2,3...)
选型Selection：	型号Item+宽度Width+材质Material+颜色Color



Standard Belt Width

标准宽度



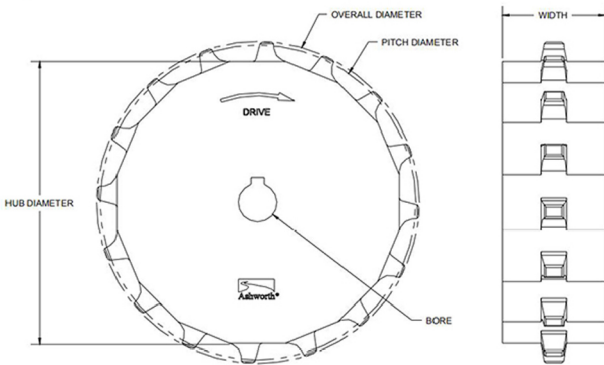
毫米 mm	英寸 inch	毫米 mm	英寸 inch
76	3.0	535	21.1
152	6.0	611	24.1
229	9.0	684	27.1
306	12.0	764	30.1
382	15.0	840	33.1
458	18.0		

Permissible Tensile Strength

允许抗拉强度

网带材质 Belt Material	POM	POM
穿销材质 Pin Material	PP	PP
SC3800	6800N/m(straight)	3400N/m(turning/spiral)

Sprockets for SC3800 Series

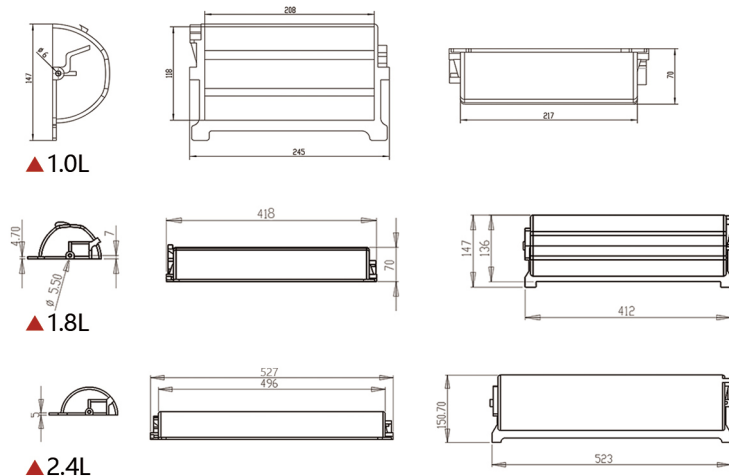
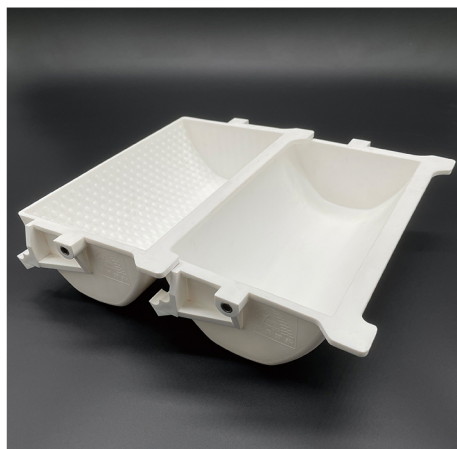


Nominal Size and Type	Overall Diameter		Hub Diameter		Width		Bore			
	inch	mm	inch	mm	inch	mm	Minimum inch	mm	Maximum* inch	mm
#6 Plain	5.59	142.0	5.59	142.0	3.00	76.2	.75	19.1	3.75	82.6
#6 Flanged	7.59	192.8	5.59	142.0	3.50	88.9	.75	19.1	3.75	82.6
#8 Plain	7.55	191.8	7.55	191.8	3.00	76.2	.75	19.1	3.75	82.6
#8 Flanged	9.55	242.6	7.55	191.8	3.50	88.9	.75	19.1	3.75	82.6

*Maximum bores provide adequate material thickness for standard Keyway. Specify special sizes to be used when necessary.

Standard material: UHMWPE
Range: -50°F [-46°C] to 180°F [82°C]

1.0 L/1.8L/2.4L

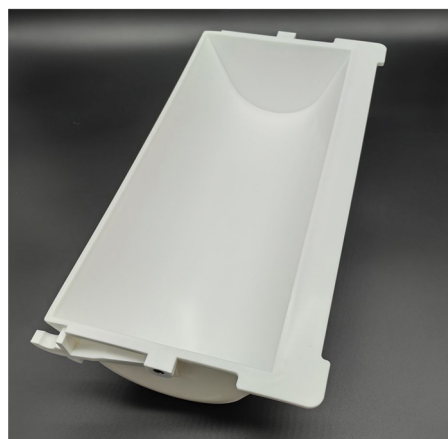


● 链条 Chain

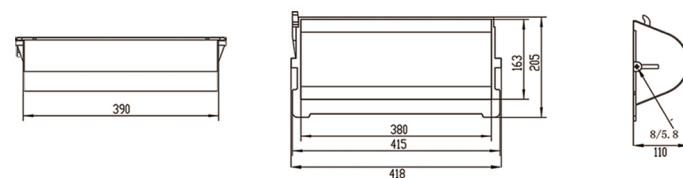


● 参数 Data

容积 Volume	斗节距 bucket Pitch(mm)	链条节距 Chain Pitch	斗宽度 Width(mm)	斗深度 Deep(mm)	斗材料 Material	斗表面 Inner surface	斗颜色 Color	单/多出口适用 Discharge point
1 L	127	31.75	245	70	PP	光面/凹凸面 smooth/concave	白色White	单出口提升机 Single-point discharge
1.8 L			418	70	PP	光面/凹凸面 smooth/concave	白色White	
2.4 L			527	70	PP	光面/凹凸面 smooth/concave	白色White	



4L



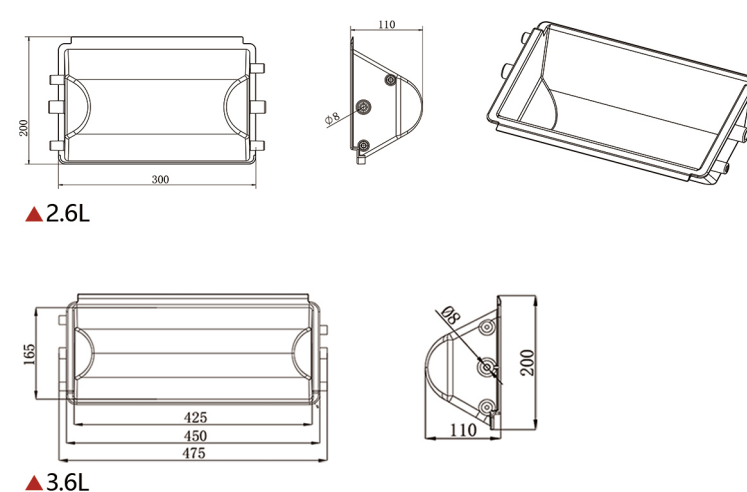
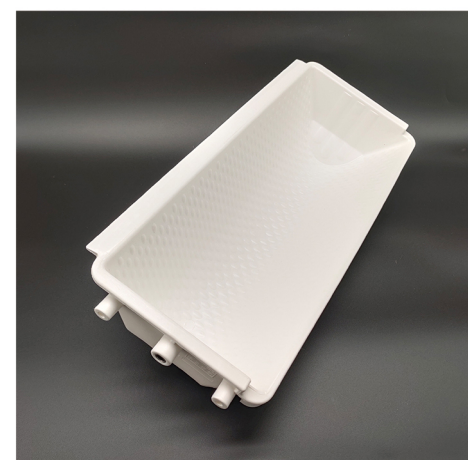
● 链条 Chain



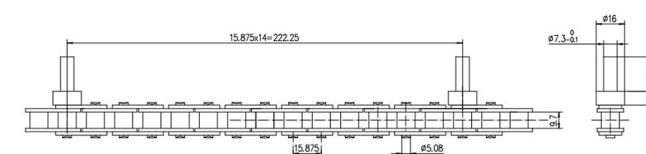
● 参数 Data

容积 Volume	斗节距 bucket Pitch(mm)	链条节距 Chain Pitch	斗宽度 Width(mm)	斗深度 Deep(mm)	斗材料 Material	斗表面 Inner surface	斗颜色 Color	单/多出口适用 Discharge point
4 L	190.5	31.75	418	110	PP	光面/凹凸面 smooth/concave	白色White	单出口提升机 Single-point discharge

2.6 L/3.6L



● 链条 Chain

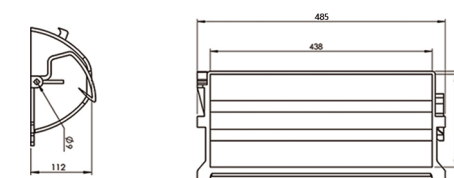


● 参数 Data

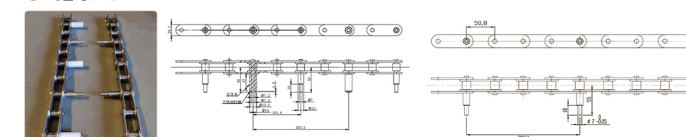
容积 Volume	斗节距 bucket Pitch(mm)	链条节距 Chain Pitch	斗宽度 Width(mm)	斗深度 Deep(mm)	斗材料 Material	斗表面 Inner surface	斗颜色 Color	单/多出口适用 Discharge point
2.6 L	222.25	15.875	300	110	PP	光面/凹凸面 smooth/convex	白色White	多出口提升机 multi-point discharge
3.6 L			475	110	PP	光面/凹凸面 smooth/convex	白色White	



6 L



● 链条 Chain



● 参数 Data

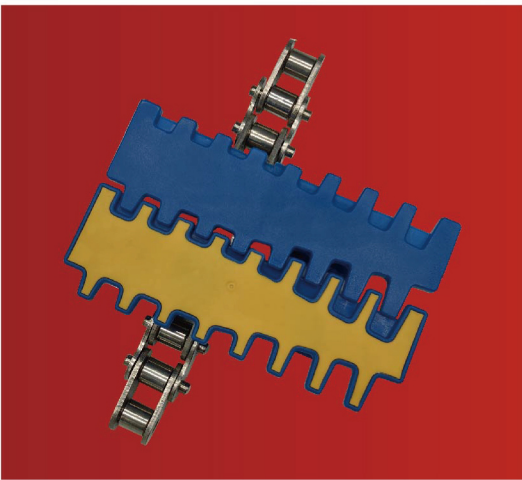
容积 Volume	斗节距 bucket Pitch(mm)	链条节距 Chain Pitch	斗宽度 Width(mm)	斗深度 Deep(mm)	斗材料 Material	斗表面 Inner surface	斗颜色 Color	单/多出口适用 Discharge point
6 L	203.2	50.8	485	112	PP	光面smooth	白色White	单出口提升机 Single-point dischar



3872 Side flex Spiral Top Chains - Right Handed

3872齿形钢基链板--右旋

节距PITCH:	38.1mm
链板宽度Width Optional:	140mm
匹配底链Bottom Chain:	12A Side Curve Chain
匹配轴承Bearing:	6200Z
最大速度 Max Speed:	60m/min



Product parameters

产品参数

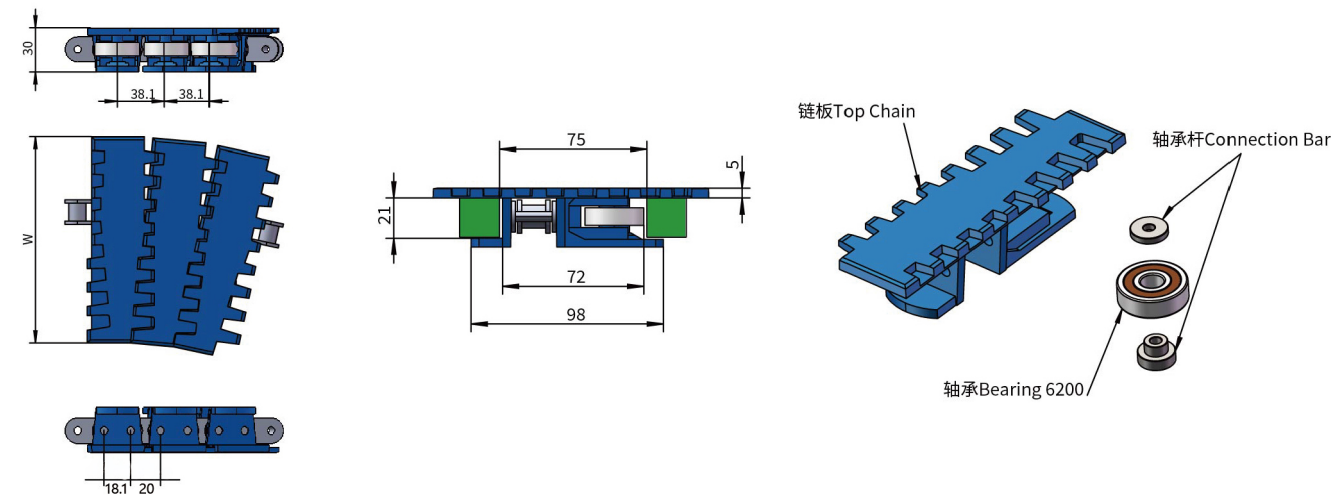


型号 HongLi Chains	宽度 Width		最小转弯半径 Min.R.	负载 Working Load(Max.)N		参考重量 Weight (KG/M)		
	mm	Inch		SS304	MS	Plastic	SS304	MS
HL3872-K550-R	140	5.5	450	3400	4500	2.10	1.45	1.45
HL3872SE-K550-R	140	5.5	450	3400	4500	2.10	1.45	1.45

SE: 防滑链板 With Rubber

用于螺旋输送机, 采用 6200Z 轴承, 摩擦力小, 使用寿命长, 链板采用POM材质, 摩擦橡胶条为 TPR 材料, 底链为 12A-1 不锈钢或碳钢(可选)

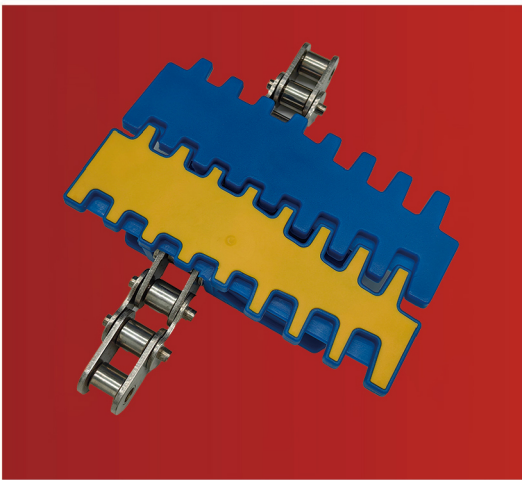
Used in Spiral conveyor, with 6200Z bearing, low friction, long service life.Top chains is POM material. Friction rubber strip is TPR material. Bottom chain is 12A-1 stainless steel or carbon steel optional



3872 Side flex Spiral Top Chains - Left Handed

3872齿形钢基链板--左旋

节距PITCH:	38.1mm
链板宽度Width Optional:	140mm
匹配底链Bottom Chain:	12A Side Curve Chain
匹配轴承Bearing:	6200Z
最大速度 Max Speed:	60m/min



Product parameters

产品参数

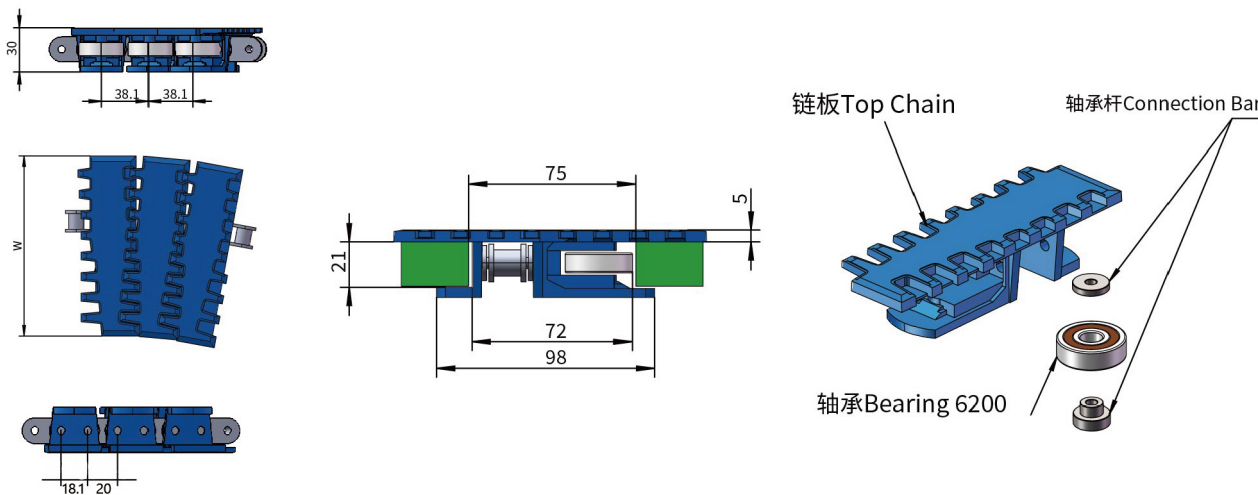


型号 HongLi Chains	宽度 Width		最小转弯半径 Min.R.	负载 Working Load(Max.)N		参考重量 Weight (KG/M)		
	mm	Inch		SS304	MS	Plastic	SS304	MS
HL3872-K550-L	140	5.5	450	3400	4500	2.10	1.45	1.45
HL3872SE-K550-L	140	5.5	450	3400	4500	2.10	1.45	1.45

SE: 防滑链板 With Rubber

用于螺旋输送机, 采用 6200Z 轴承, 摩擦力小, 使用寿命长, 链板采用POM材质, 摩擦橡胶条为 TPR 材料, 底链为 12A-1 不锈钢或碳钢(可选)

Used in Spiral conveyor, with 6200Z bearing, low friction, long service life.Top chains is POM material. Friction rubber strip is TPR material. Bottom chain is 12A-1 stainless steel or carbon steel optional

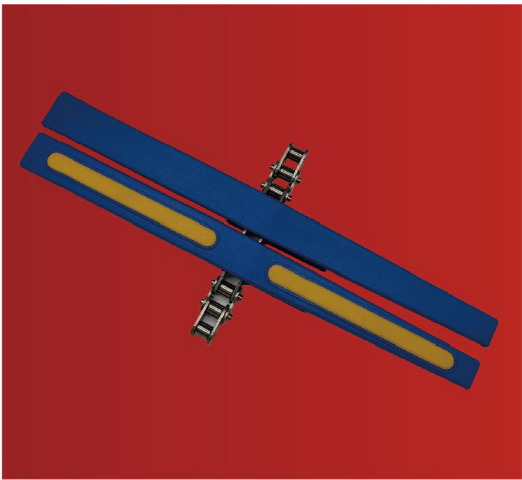




2873 Side flex Spiral Top Chains

2873螺旋机专用钢基链板

节距PITCH:	38.1mm
链板宽度Width Optional:	320,406,450,508mm
匹配底链Bottom Chain:	12A Side Curve Chain
匹配轴承Bearing:	6200Z
最大速度 Max Speed:	60m/min



Product parameters

产品参数

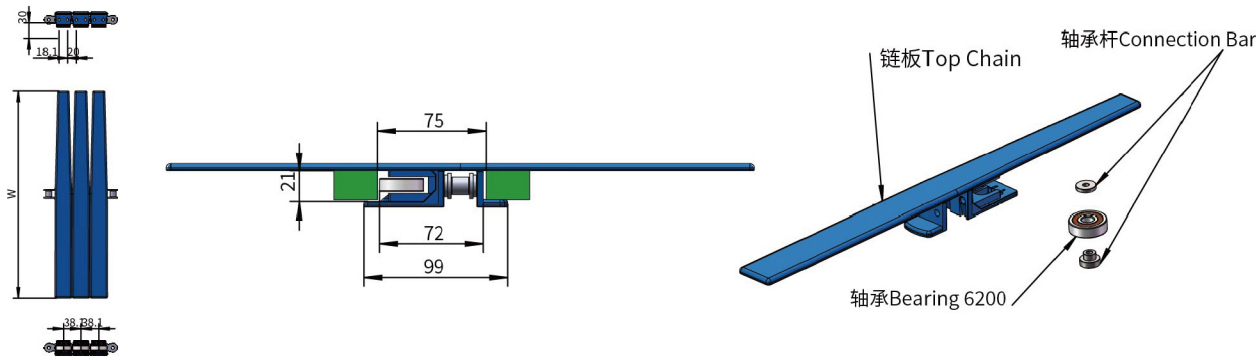


型号 HongLi Chains	宽度 Width		最小转弯半径 Min.R.	负载 Working Load(Max.)N		参考重量 Weight (KG/M)		
	mm	Inch		SS304	MS	Plastic	SS304	MS
HL2873-K1300	320	13	610	3400	4500	3.23	1.45	1.45
HL2873SE-K1300	320	13	610	3400	4500	3.55	1.45	1.45
HL2873-K1600	406	16	610	3400	4500	3.73	1.45	1.45
HL2873SE-K1600	406	16	610	3400	4500	4.02	1.45	1.45
HL2873-K1800	450	18	610	3400	4500	3.92	1.45	1.45
HL2873SE-K1800	450	18	610	3400	4500	4.32	1.45	1.45
HL2873-K2000	508	20	700	3400	4500	4.00	1.45	1.45
HL2873SE-K2000	508	20	700	3400	4500	4.58	1.45	1.45

SE: 防滑链板 With Rubber

用于螺旋输送机, 采用 6200Z 轴承, 摩擦力小, 使用寿命长, 链板采用POM材质, 摩擦橡胶条为 TPR 材料, 底链为 12A-1 不锈钢或碳钢(可选)

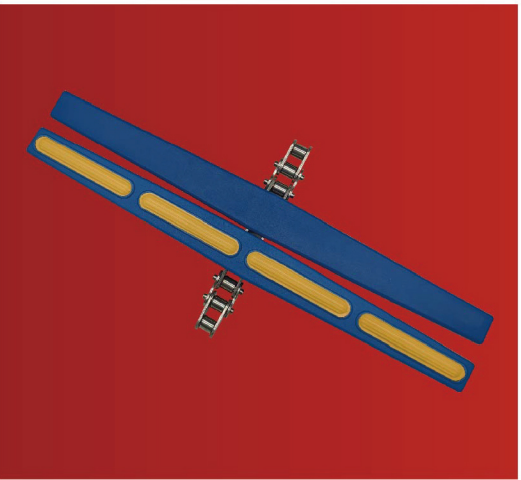
Used in Spiral conveyor, with 6200Z bearing, low friction, long service life.Top chains is POM material. Friction rubber strip is TPR material. Bottom chain is 12A-1 stainless steel or carbon steel optional



1873 Side flex Spiral Top Chains

1873螺旋机专用钢基链板

节距PITCH:	38.1mm
链板宽度Width Optional:	406mm
匹配底链Bottom Chain:	12A Side Curve Chain
匹配轴承Bearing:	6200Z
最大速度 Max Speed:	60m/min



Product parameters

产品参数

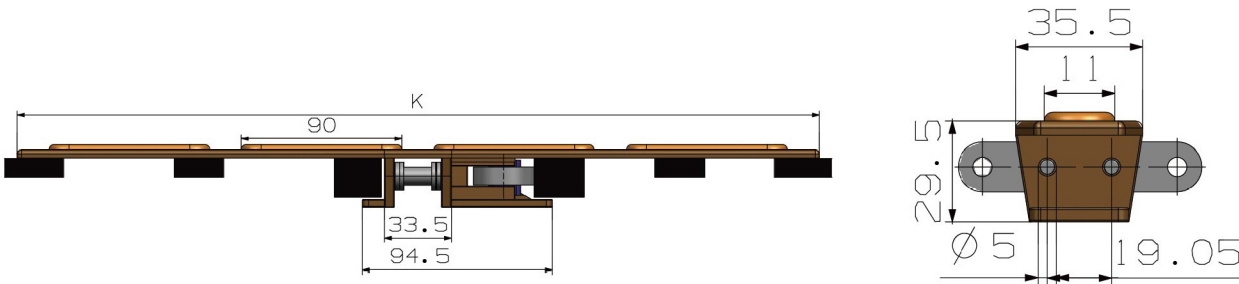


型号 HongLi Chains	宽度 Width		最小转弯半径 Min.R.	负载 Working Load(Max.)N		参考重量 Weight (KG/M)		
	mm	Inch		SS304	MS	Plastic	SS304	MS
HL1873-K1600	406	16	610	3400	4500	3.73	1.45	1.45
HL1873SE-K1600	406	16	610	3400	4500	4.02	1.45	1.45

SE: 防滑链板 With Rubber

用于螺旋输送机, 采用 6200Z 轴承, 摩擦力小, 使用寿命长, 链板采用POM材质, 摩擦橡胶条为 TPR 材料, 底链为 12A-1 不锈钢或碳钢(可选)

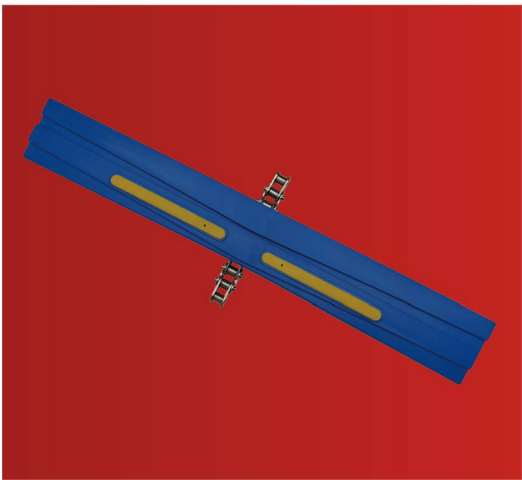
Used in Spiral conveyor, with 6200Z bearing, low friction, long service life.Top chains is POM material. Friction rubber strip is TPR material. Bottom chain is 12A-1 stainless steel or carbon steel optional





3873 Side flex Spiral Top Chains Capless Plate - Right Handed
3873螺旋机专用无缝钢基链板--右旋

节距PITCH：	38.1mm
链板宽度Width Optional:	406,609,650,700mm
匹配底链Bottom Chain:	12A Side Curve Chain
匹配轴承Bearing:	6200Z
最大速度 Max Speed：	60m/min



Product parameters

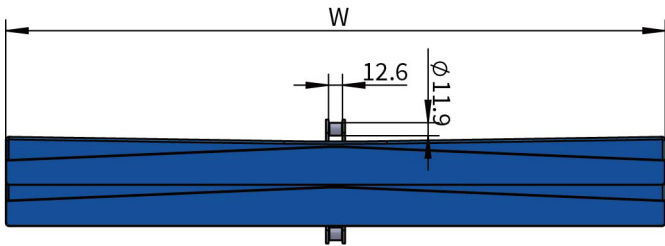
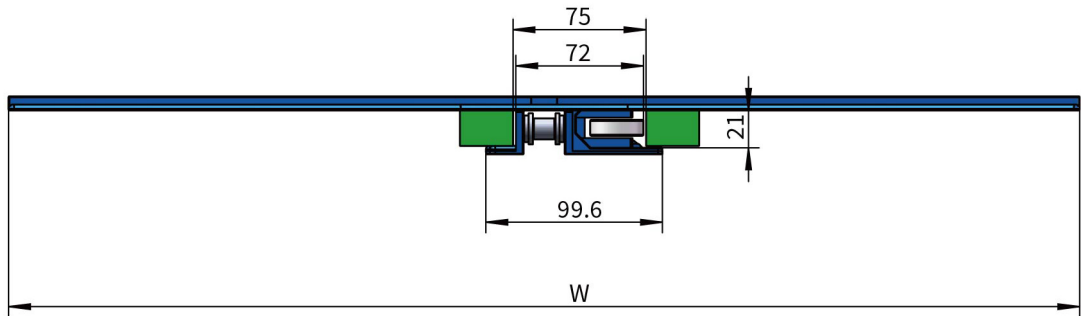
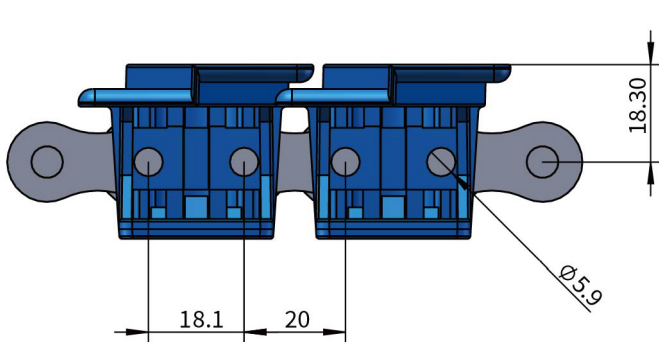
产品参数



型号 HongLi Chains	宽度 Width		最小转弯半径 Min.R.	负载 Working Load(Max.)N		参考重量 Weight (KG/M)		
	mm	Inch		SS304	MS	Plastic	SS304	MS
HL3873-K1600-R	406	16	750	3400	4500	4.23	1.45	1.45
HL3873-K2400-R	609	24	850	3400	4500	6.34	1.45	1.45
HL3873SE-K2400-R	609	24	850	3400	4500	6.84	1.45	1.45
HL3873-K2600-R	650	26	850	3400	4500	6.57	1.45	1.45
HL3873SE-K2600-R	650	26	850	3400	4500	7.23	1.45	1.45
HL3873-K2800-R	700	28	900	3400	4500	6.84	1.45	1.45
HL3873SE-K2800-R	700	28	900	3400	4500	7.50	1.45	1.45

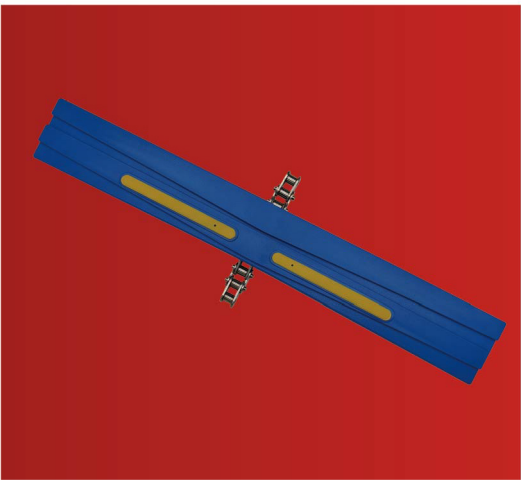
用于螺旋输送机, 采用 6200Z 轴承, 摩擦力小, 使用寿命长, 链板采用POM材质, 摩擦橡胶条为 TPR 材料, 底链为 12A-1 不锈钢或碳钢(可选)

Used in Spiral conveyor, with 6200Z bearing, low friction, long service life.Top chains is POM material. Friction rubber strip is TPR material. Bottom chain is 12A-1 stainless steel or carbon steel optional



3873 Side flex Spiral Top Chains Capless Plate - Left Handed
3873螺旋机专用无缝钢基链板--左旋

节距PITCH：	38.1mm
链板宽度Width Optional:	406,609,650,700mm
匹配底链Bottom Chain:	12A Side Curve Chain
匹配轴承Bearing:	6200Z
最大速度 Max Speed：	60m/min



Product parameters

产品参数



型号 HongLi Chains	宽度 Width		最小转弯半径 Min.R.	负载 Working Load(Max.)N		参考重量 Weight (KG/M)		
	mm	Inch		SS304	MS	Plastic	SS304	MS
HL3873-K1600-L	406	16	750	3400	4500	4.23	1.45	1.45
HL3873-K2400-L	609	24	850	3400	4500	6.34	1.45	1.45
HL3873SE-K2400-L	609	24	850	3400	4500	6.84	1.45	1.45
HL3873-K2600-L	650	26	850	3400	4500	6.57	1.45	1.45
HL3873SE-K2600-L	650	26	850	3400	4500	7.23	1.45	1.45
HL3873-K2800-L	700	28	900	3400	4500	6.84	1.45	1.45
HL3873SE-K2800-L	700	28	900	3400	4500	7.50	1.45	1.45

用于螺旋输送机, 采用 6200Z 轴承, 摩擦力小, 使用寿命长, 链板采用POM材质, 摩擦橡胶条为 TPR 材料, 底链为 12A-1 不锈钢或碳钢(可选)

Used in Spiral conveyor, with 6200Z bearing, low friction, long service life.Top chains is POM material. Friction rubber strip is TPR material. Bottom chain is 12A-1 stainless steel or carbon steel optional

3873 S-Radius Side flex Spiral Top Chains Capless Plate - Twin bearing

3873螺旋机专用小半径无缝钢基链板--双轴承

节距PITCH:	38.1mm
链板宽度Width Optional:	406mm
匹配底链Bottom Chain:	12A Side Curve Chain
匹配轴承Bearing:	6200Z
最大速度 Max Speed:	60m/min



Product parameters

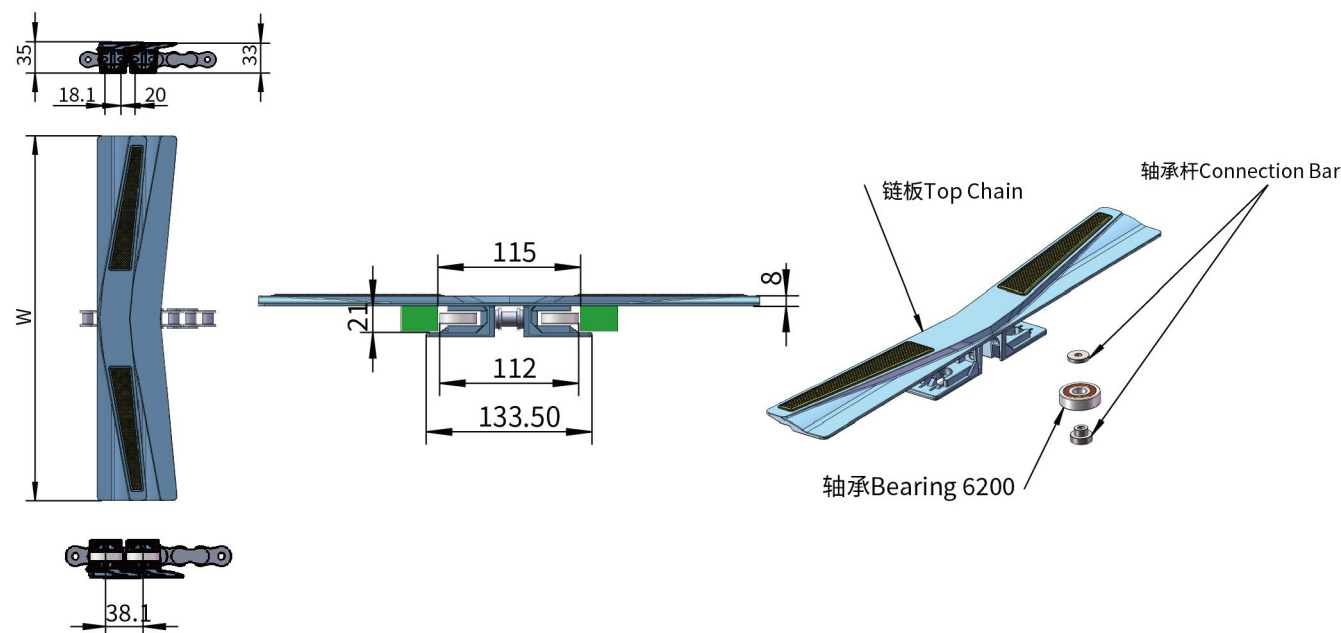
产品参数



型号 HongLi Chains	宽度 Width		最小转弯半径 Min.R.	负载 Working Load(Max.)N		参考重量 Weight (KG/M)		
	mm	Inch		SS304	MS	Plastic	SS304	MS
HL3873SR-K1600	406	16	610	3400	4500	5.29	1.45	1.45
HL3873SRSE-K1600	406	16	610	3400	4500	5.29	1.45	1.45

用于螺旋输送机, 链板二侧都带 6200Z 轴承, 摩擦力小, 使用寿命长, 链板采用POM材质, 摩擦橡胶条为 TPR 材料, 底链为 12A-1 不锈钢或碳钢(可选)

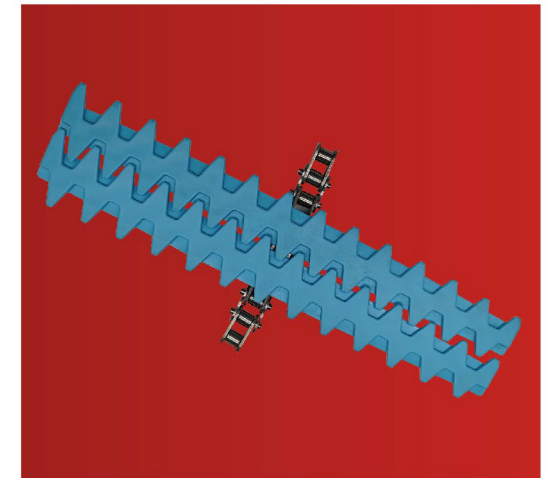
Used in Spiral conveyor, with 6200Z bearing on both side, low friction, long service life.Top chains is POM material. Friction rubber strip is TPR material. Bottom chain is 12A-1 stainless steel or carbon steel optional



3872 Side flex Spiral Top Chains

3872螺旋机专用齿形钢基链板

节距PITCH:	38.1mm
链板宽度Width Optional:	406mm
匹配底链Bottom Chain:	12A Side Curve Chain
匹配轴承Bearing:	6200Z
最大速度 Max Speed:	60m/min



Product parameters

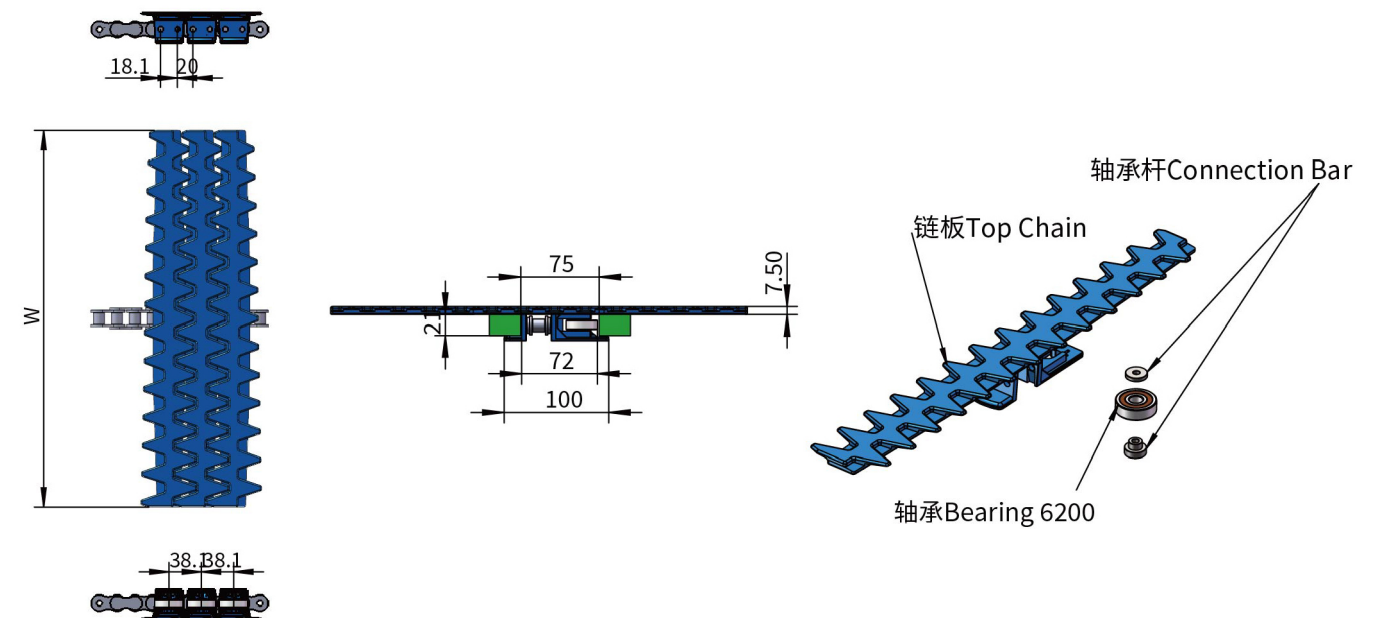
产品参数



型号 HongLi Chains	宽度 Width		最小转弯半径 Min.R.	负载 Working Load(Max.)N		参考重量 Weight (KG/M)		
	mm	Inch		SS304	MS	Plastic	SS304	MS
HL3872-K1600	406	16	700	3400	4500	4.48	1.45	1.45

用于螺旋输送机, 采用 6200Z 轴承, 摩擦力小, 使用寿命长, 链板采用POM材质, 摩擦橡胶条为 TPR 材料, 底链为 12A-1 不锈钢或碳钢(可选)

Used in Spiral conveyor, with 6200Z bearing, low friction, long service life.Top chains is POM material. Friction rubber strip is TPR material. Bottom chain is 12A-1 stainless steel or carbon steel optional

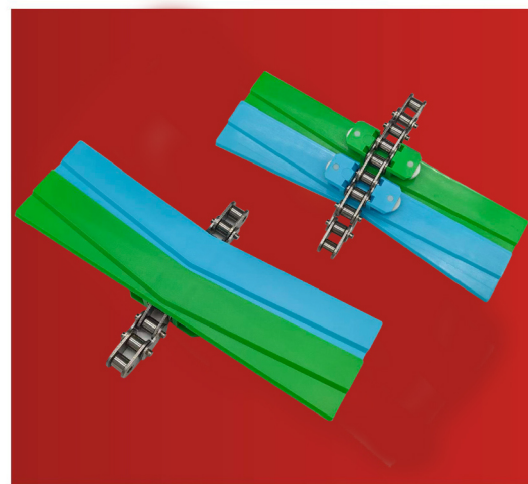




3873-K1200 Flex Top Chains

W304餐盘回收链

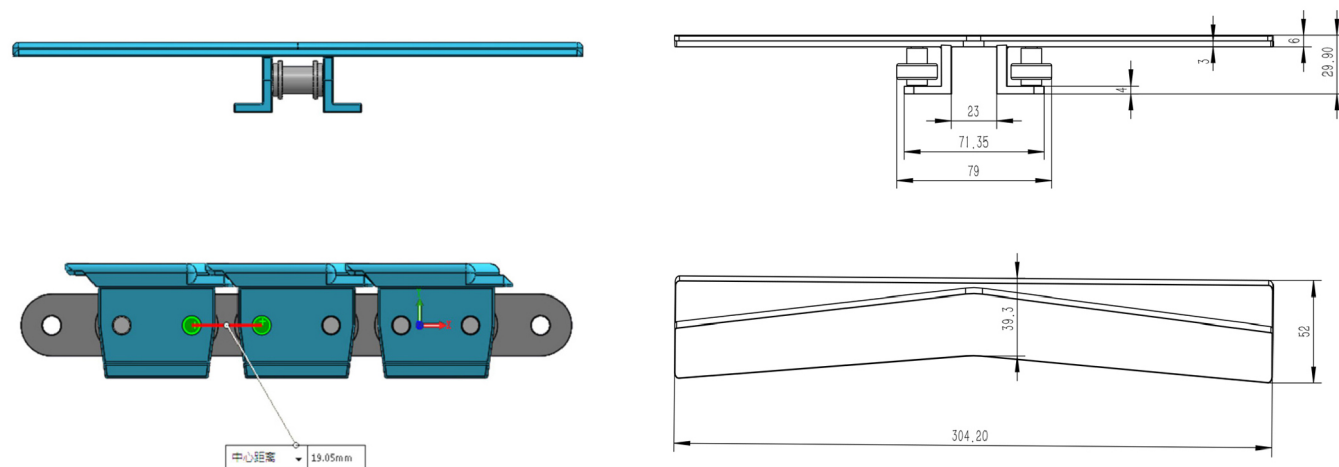
节距PITCH:	38.1mm
链板宽度Width Optional:	304mm
匹配底链Bottom Chain:	12A Side Curve Chain
最大速度 Max Speed:	60m/min



Product parameters

产品参数

型号 HongLi Chains	宽度 Width		最小转弯半径 Min.R.	负载 Working Load(Max.)N		参考重量 Weight (KG/M)	
	mm	Inch		SS304	MS	Plastic	SS304
3873-K1200	304	12.0	610	3400	4500	2.60	1.45



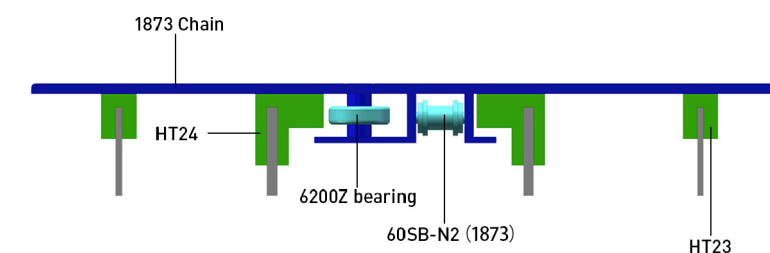
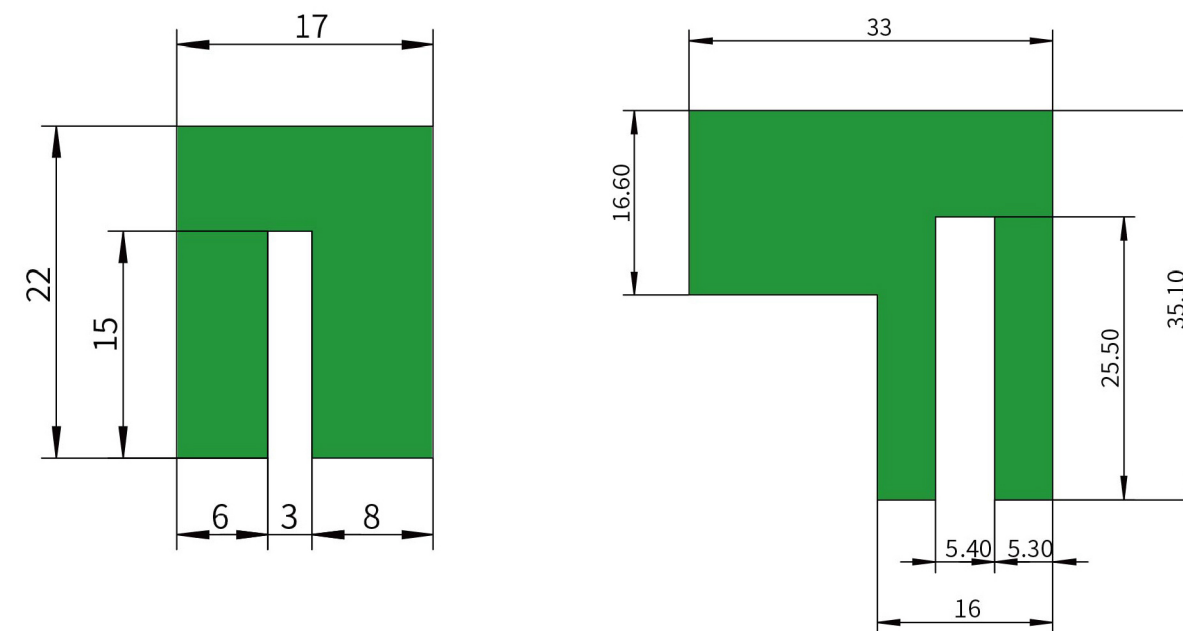
Spiral Conveyor Wearstrip

螺旋机专用耐磨条

Product parameters

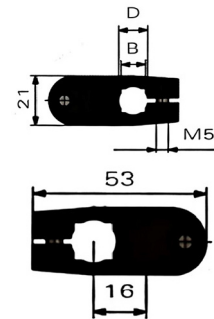
产品参数

型号 HongLi Chains	标准长度 Standard Length (m/pc)	材质 Material
HT23 (U 型)	20M	HDPE (100万)
HT24 (F 型)	4M	UHDPE (800万)
DT26(护边条edge band)	20M	HDPE (100万)





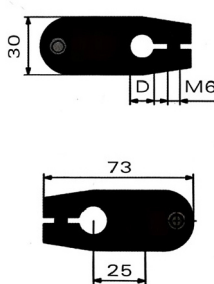
PS01A



B (口)	D (O)	
10	12	14



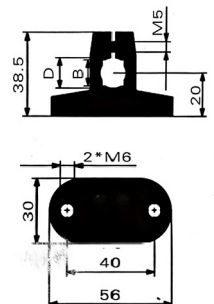
PS01B



D (O)		
12	14	



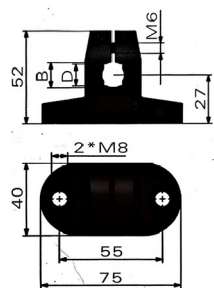
PS02A



B (口)	D (O)	
10	12	14



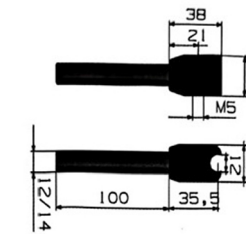
PS02B



B (口)	D (O)	
10	12	14



PS03A

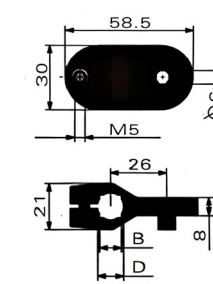


Necessary

HT11



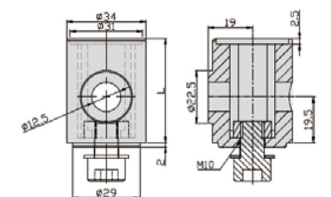
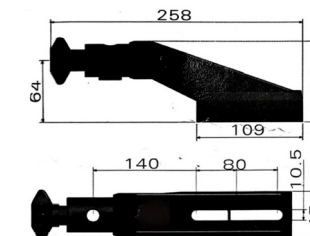
PS04



B (口)	D (O)	
10	12	14



PS05A

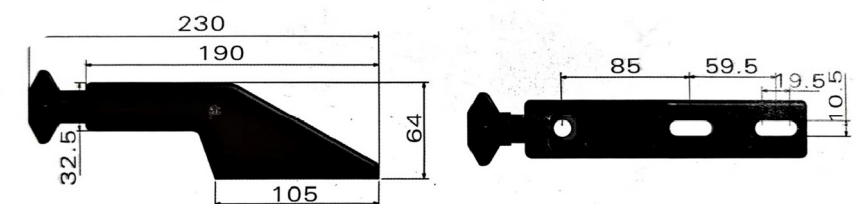


Model	Material	L (mm)	Weight(g)
PS05-ZJ-43	Strengthened nylon	43	52
PS05-ZJ-62		62	62

Note: The hexagon screws and nuts are made of stainless steel.

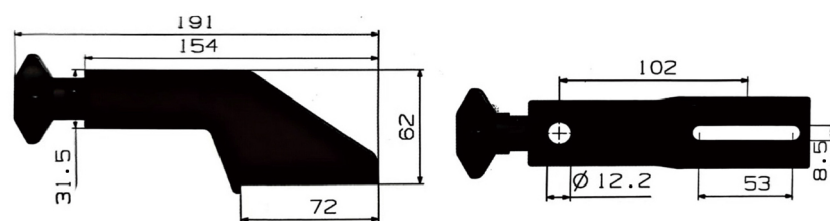


PS05B

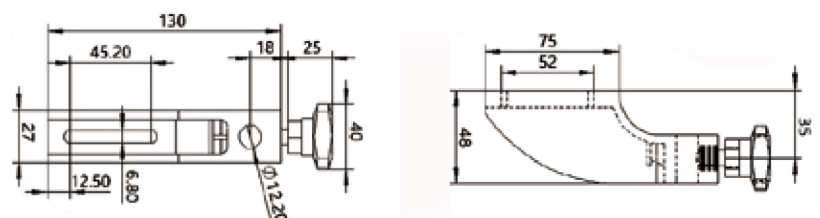




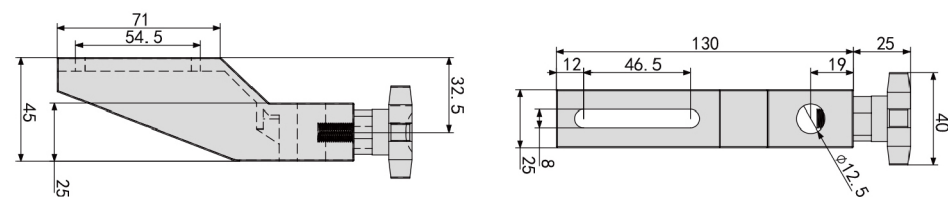
PS05C



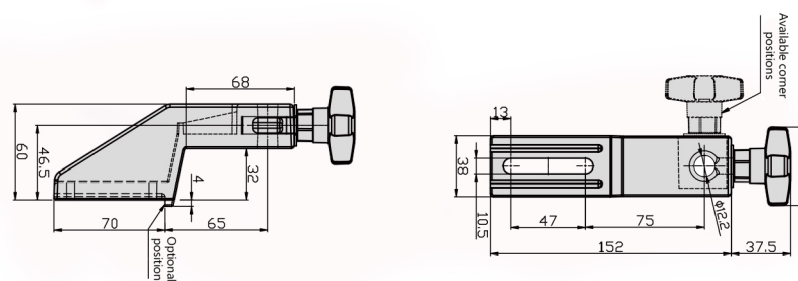
PS05D



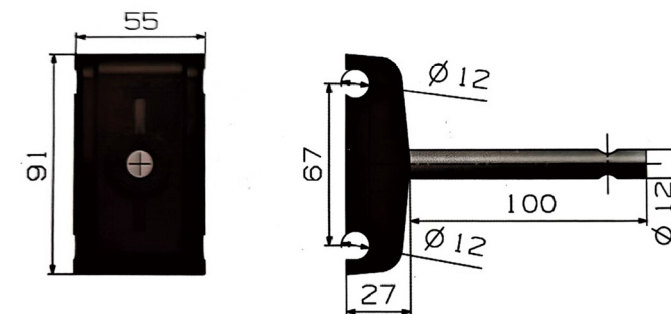
PS05E



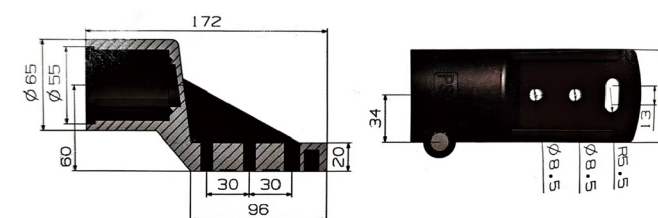
PS05E



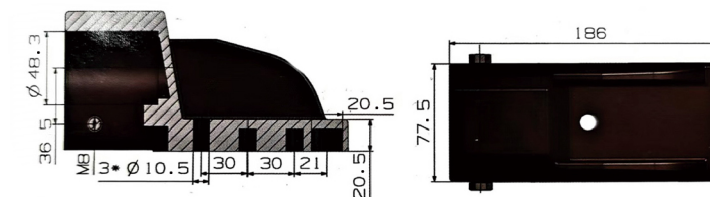
PS06



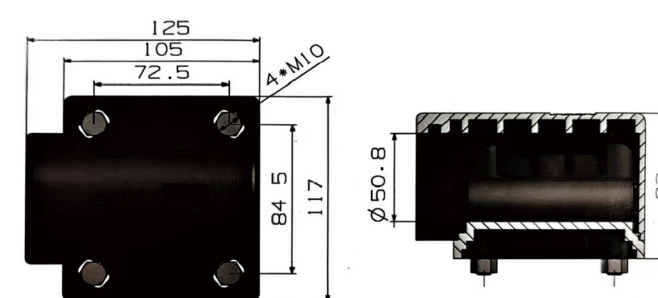
PS07A



PS07B

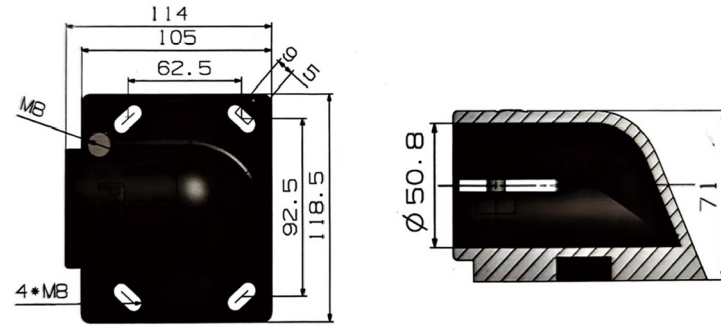


PS08A

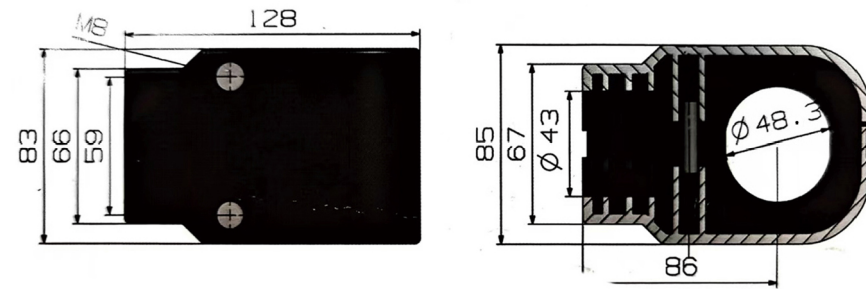




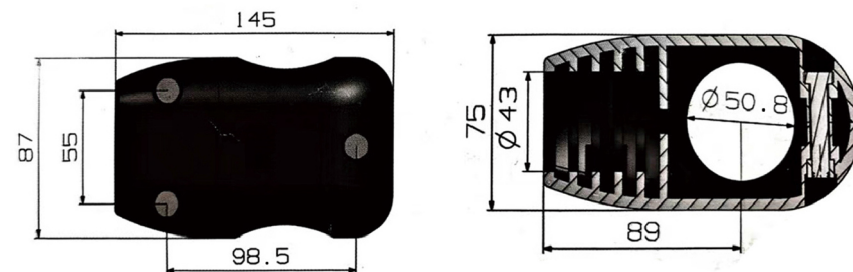
PS08B



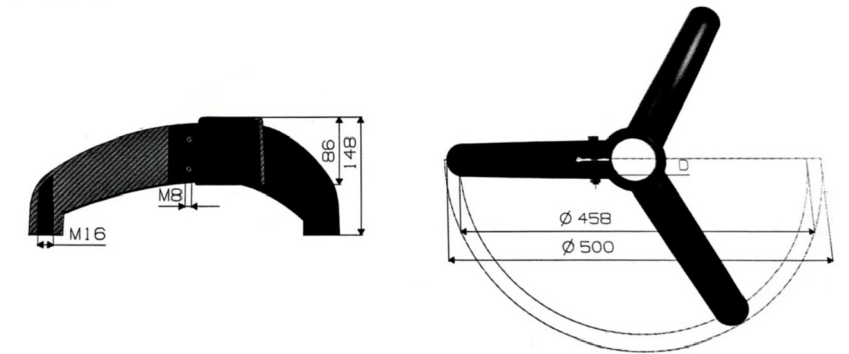
PS09A



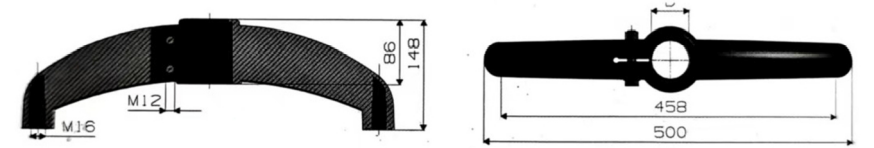
PS09B



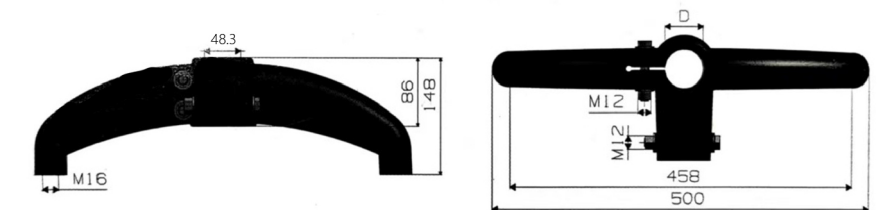
PS10

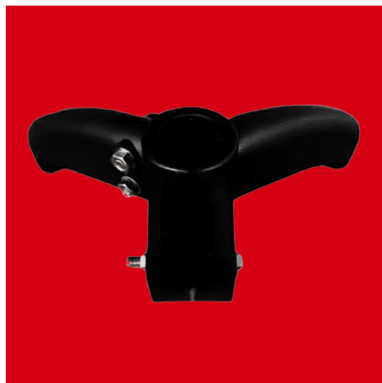


PS11

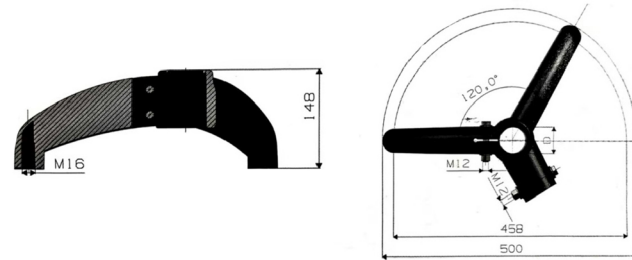


PS12A

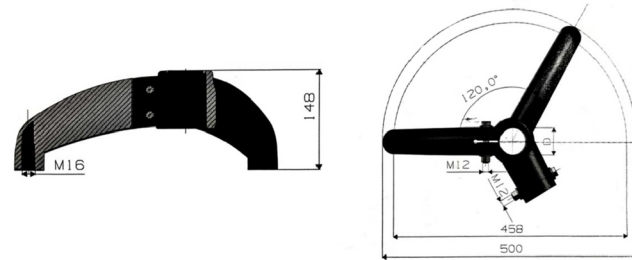




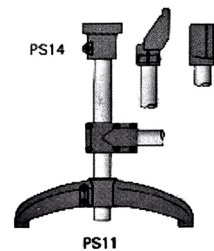
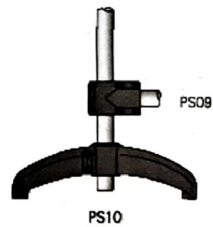
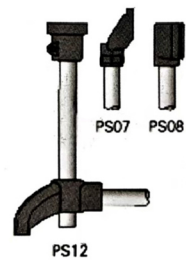
PS12B



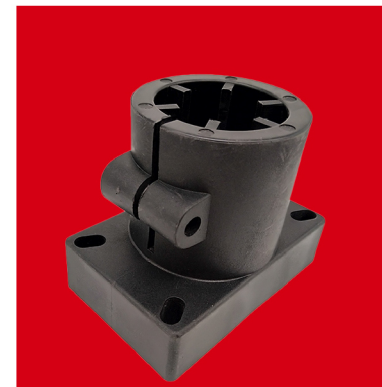
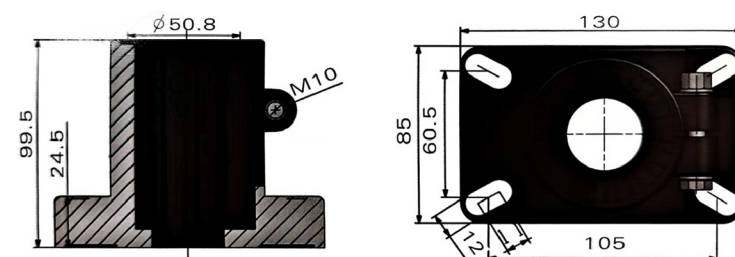
PS12C



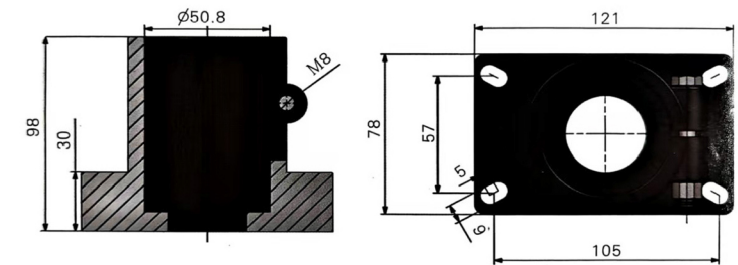
Combination



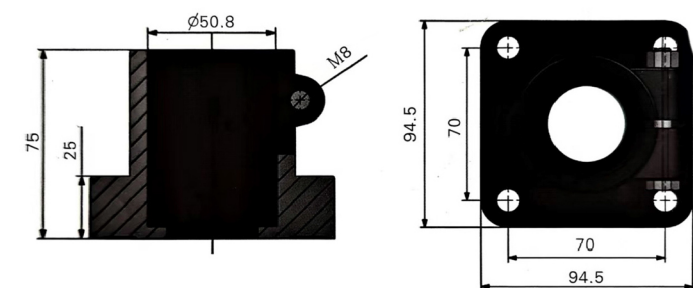
PS13



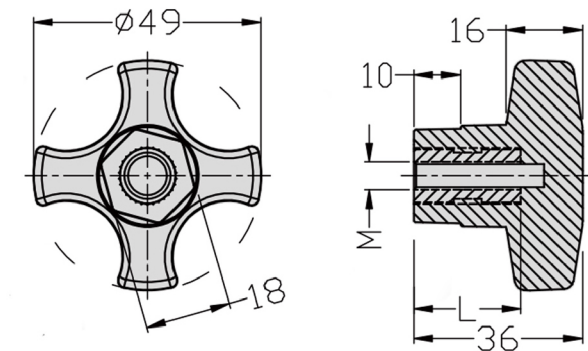
PS14



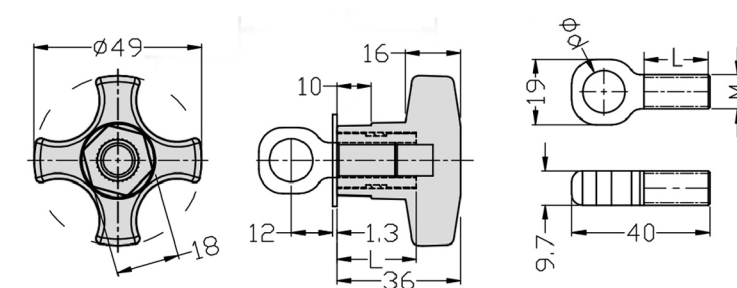
PS15



PS16

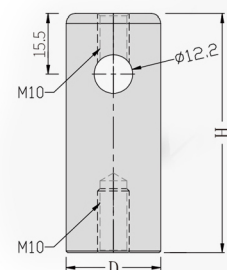


PS17





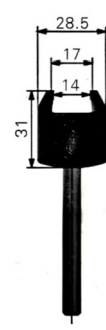
PS18



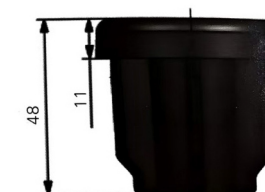
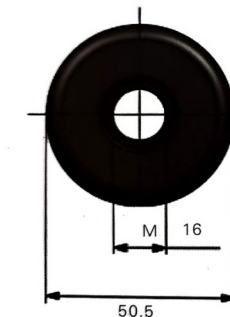
Model	D (mm)	H (mm)	Material	Weight(g)
ZJ-D25-H43	25	43	SUS304	123
ZJ-D25-H75		75		240
ZJ-D25-H120		120		414
ZJ-D30-H43	30	43		189
ZJ-D30-H75		75		363
ZJ-D30-H120		120		614



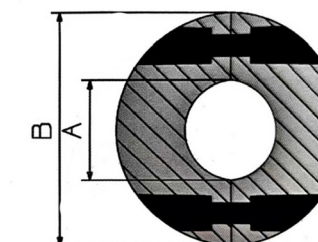
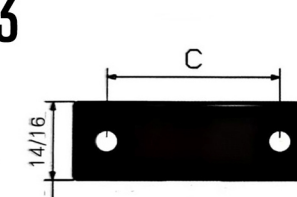
PS19



PS22



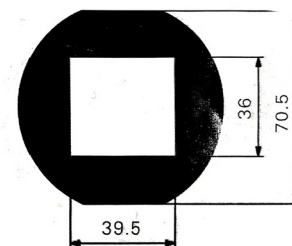
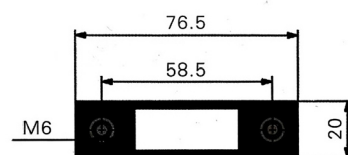
PS23



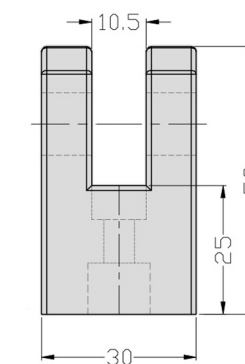
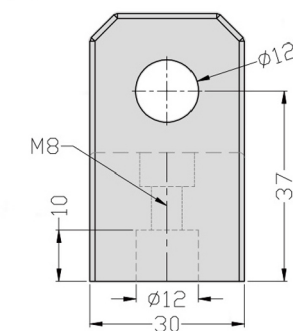
Item	mm	mm	mm	mm	mm
A	20.5	25.5	20.5	35.5	40.5
B	47.5	52.5	57.5	62.5	67.5
C	34.0	37.0	44.0	47.0	54.0



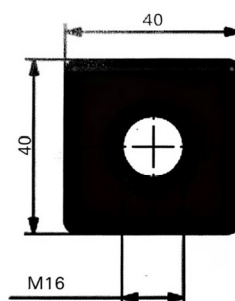
PS20



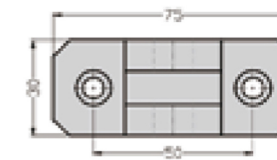
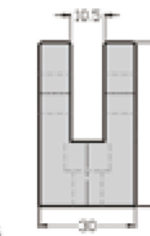
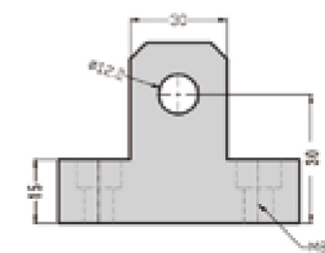
PS24



PS21

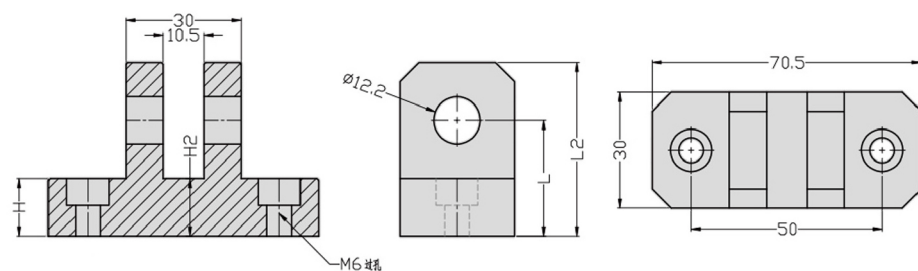


PS25

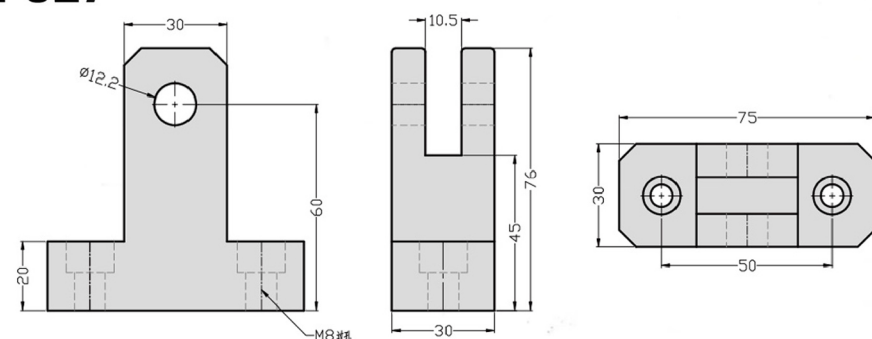




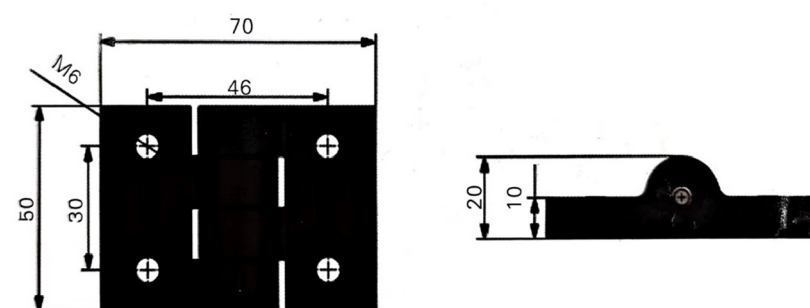
PS26



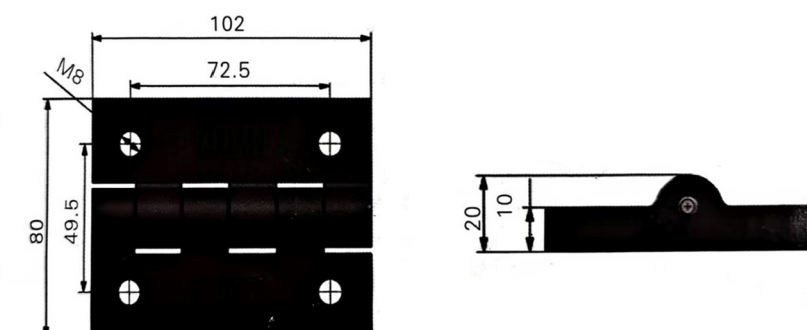
PS27



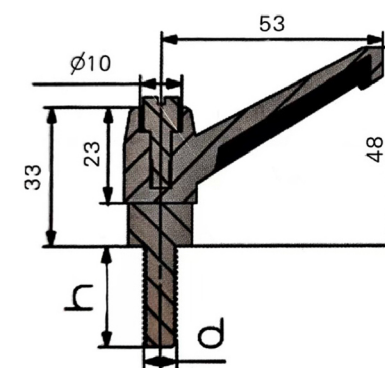
PS28



PS29



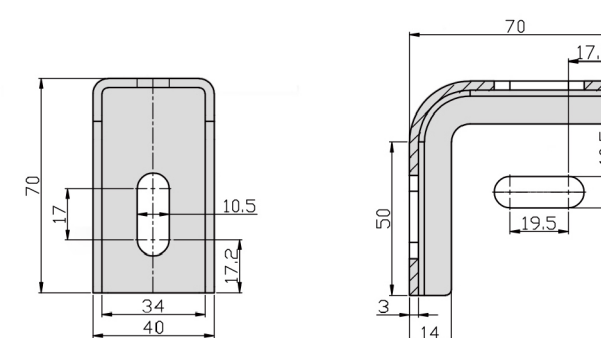
PS30



Type NO.	d(mm)	h(mm)
PS30-M6-25	M6	25
PS30-M8-25	M8	25
PS30-M10-30	M8	30
PS30-M10-25	M10	25
PS30-M10-30	M10	30

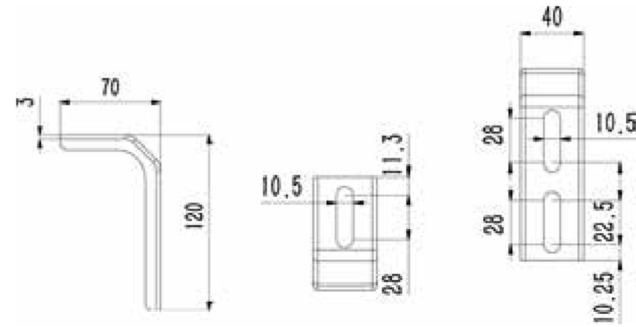


PS31

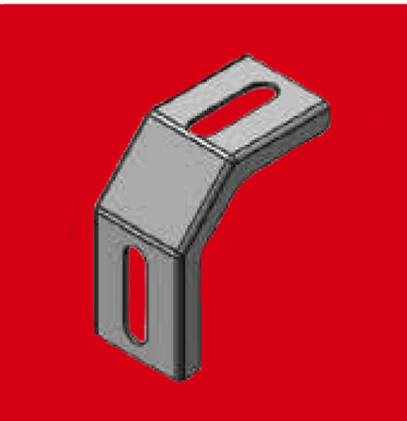
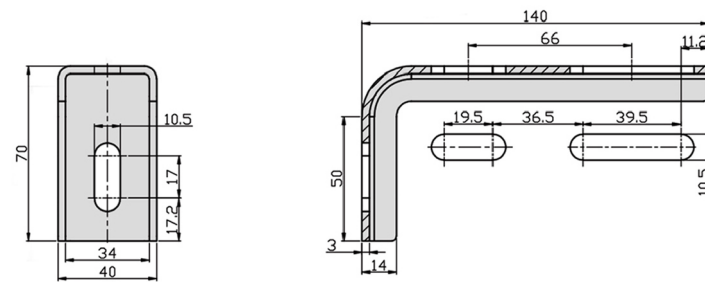




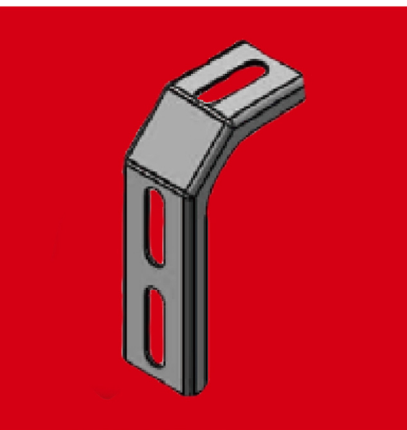
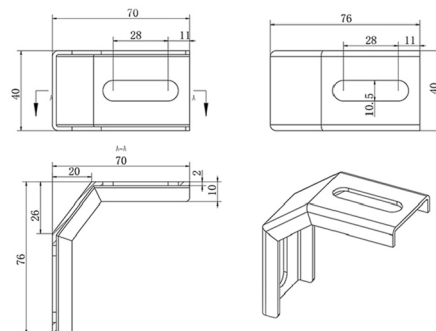
PS32



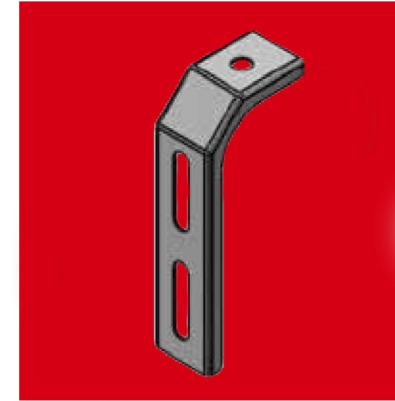
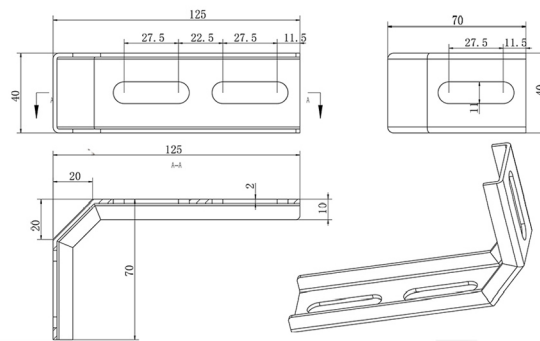
PS33



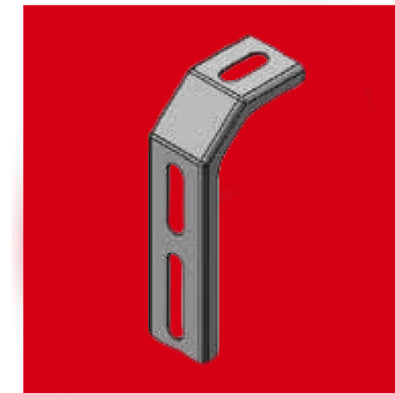
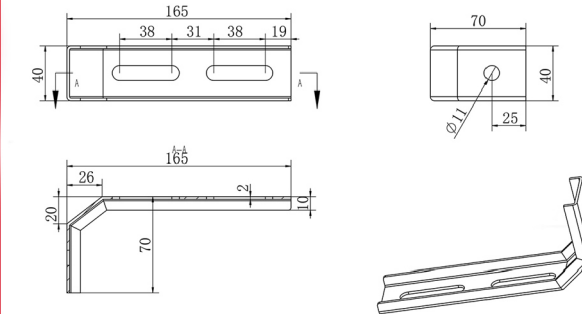
PS34



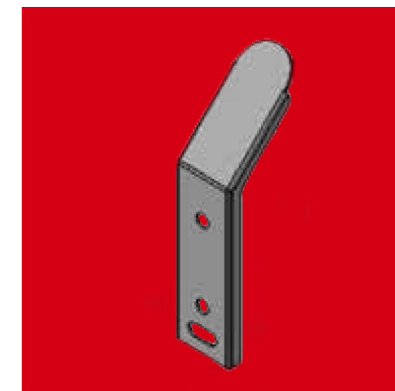
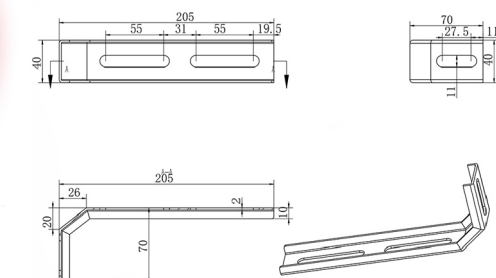
PS35



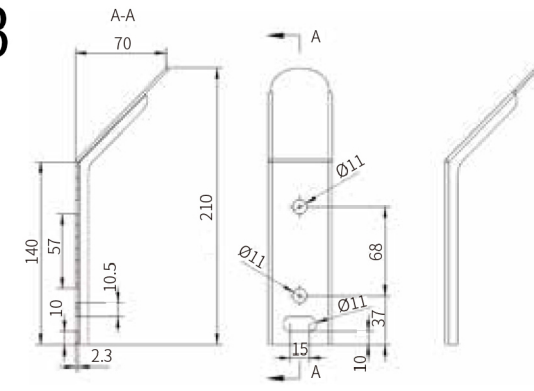
PS36



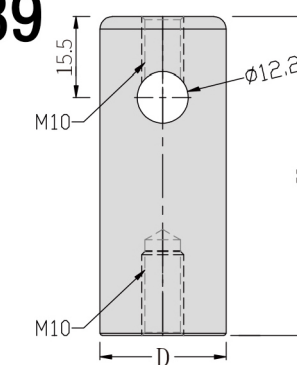
PS37



PS38



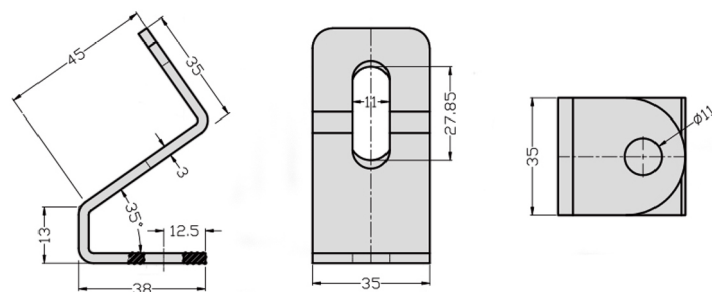
PS39



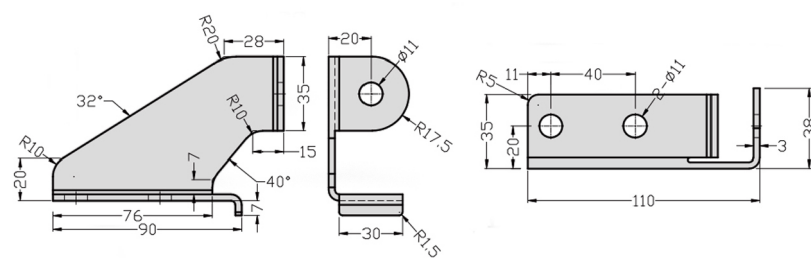
Model	D (mm)	H (mm)	Material	Weight(g)
ZJ-D25-H43	25	43	SUS304	123
ZJ-D25-H75		75		240
ZJ-D25-H120		120		414
ZJ-D30-H43	30	43		189
ZJ-D30-H75		75		363
ZJ-D30-H120		120		614



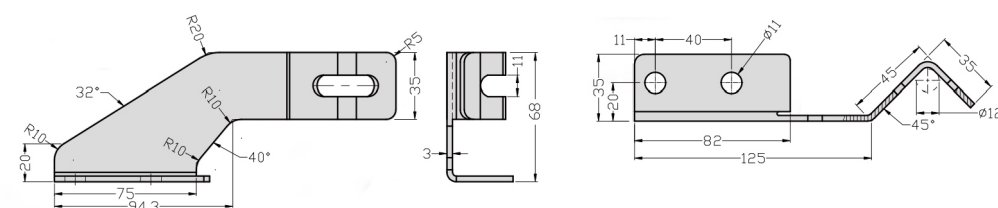
PS40



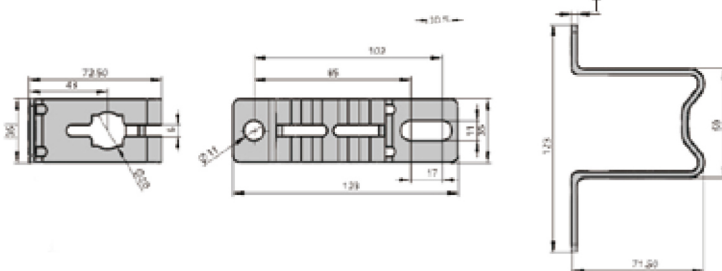
PS41



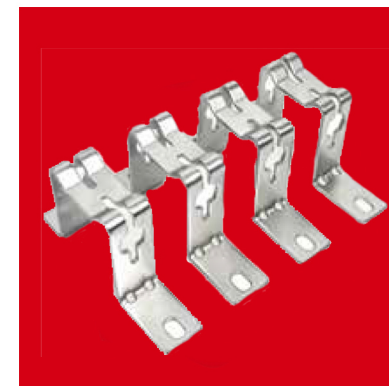
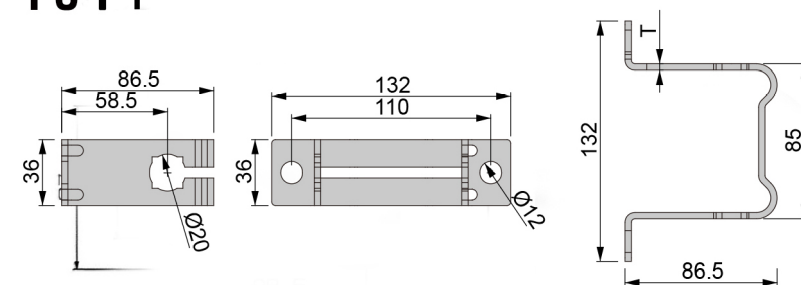
PS42



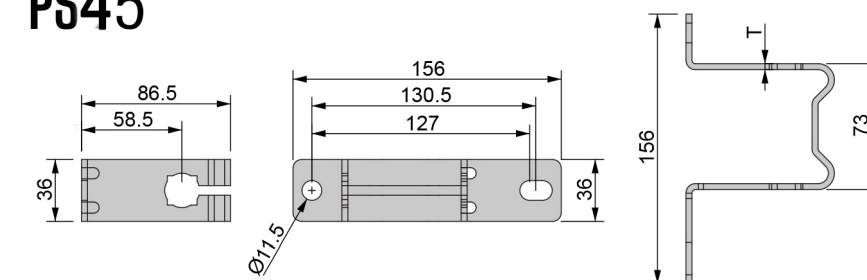
PS43



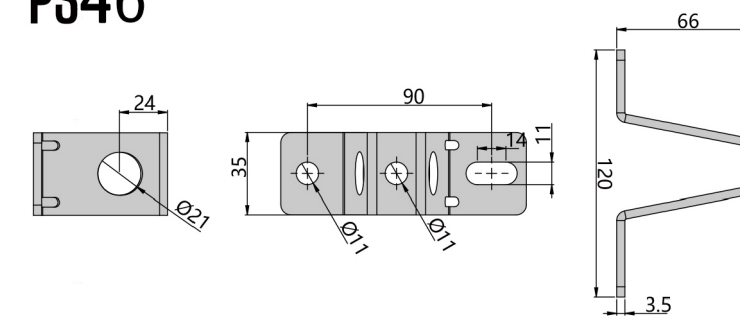
PS44



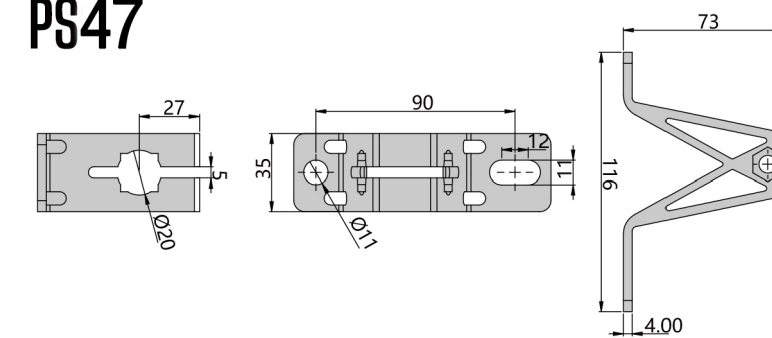
PS45



PS46

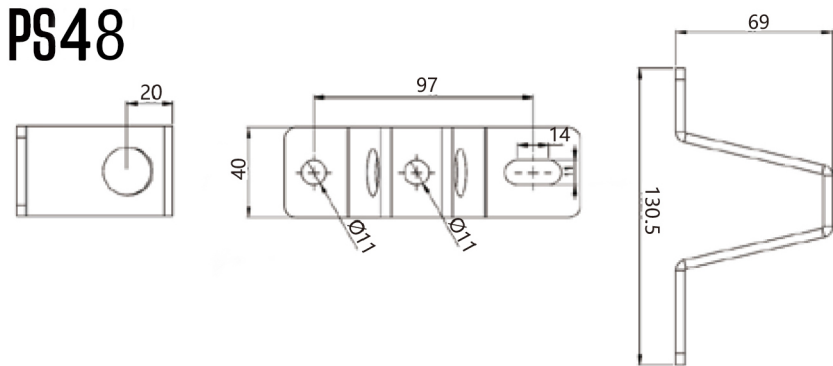


PS47

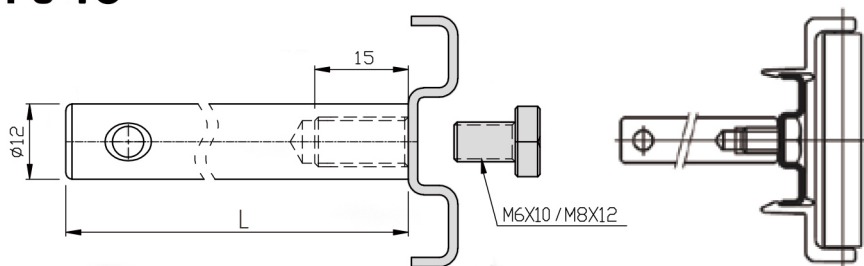




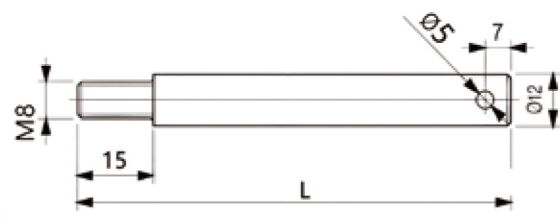
PS48



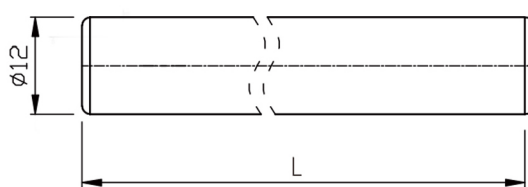
PS49



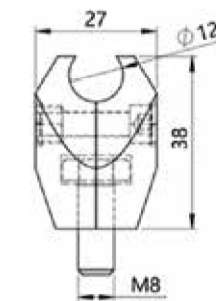
PS50



PS51



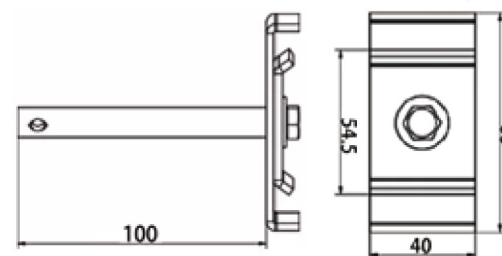
PS52



Item	Ø (mm)	Weight(g)
ZJ-SYD-WDP	12	214.6



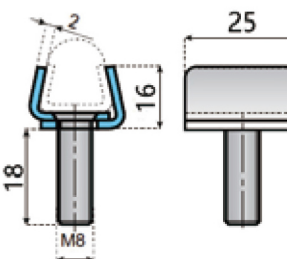
PS53



Item	Ø (mm)	Material	Weight(g)
ZJ-SYS-12	12	SUS304	0.29
ZJ-SYS-14	14	SUS304	0.32
ZJ-SYS-16	16	SUS304	0.36



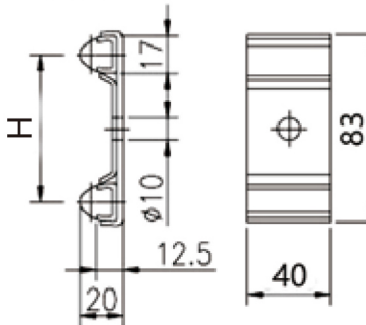
PS54



Item	Material	Weight(g)
ZJ-SFD	SUS304	50



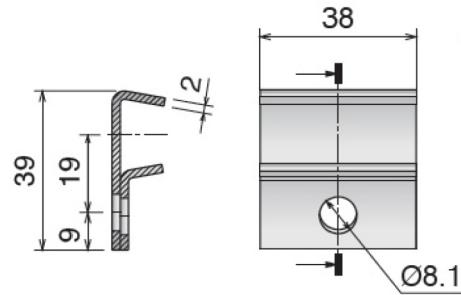
PS55



Item	Ø (mm)	H (mm)	Material	Weight(g)
ZJ-SFS-H52	8	52	SUS304	87.6
ZJ-SFS-H60	10	60	SUS304	129.4
ZJ-SFS-H95	10	95	SUS304	204.8



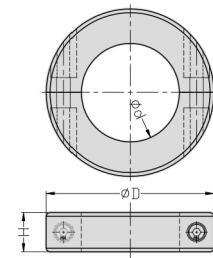
PS56



Item	Material	Weight(g)
ZJ-SCFD	SUS304	0.13



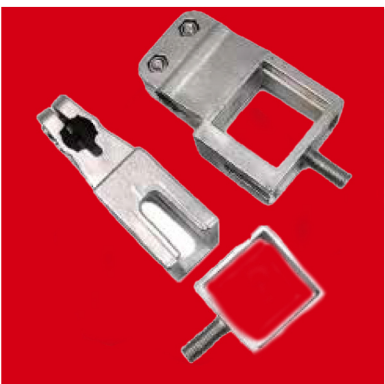
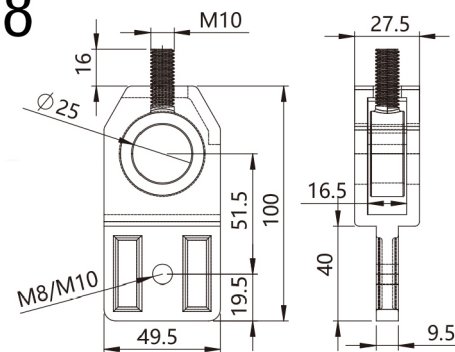
PS57



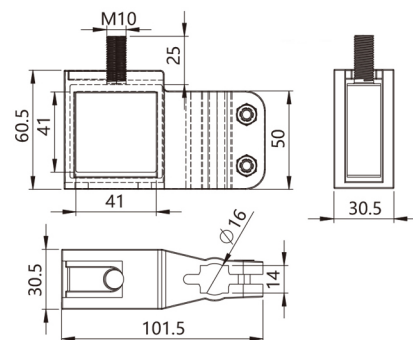
Item	Axial diameter (mm)	D (mm)	H (mm)	Weight(g)
GZ-YZT-D16-304	16	32	13	61.7
GZ-YZT-D20-304	20	40	15	96.3
GZ-YZT-D25-304	25	45	15	114
GZ-YZT-D30-304	30	54	15	167.4
GZ-YZT-D35-304	35	57	15	161
GZ-YZT-D40-304	40	62	15	185.4



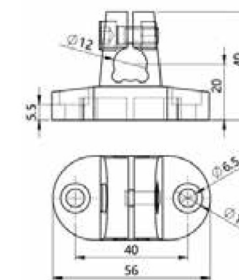
PS58



PS59



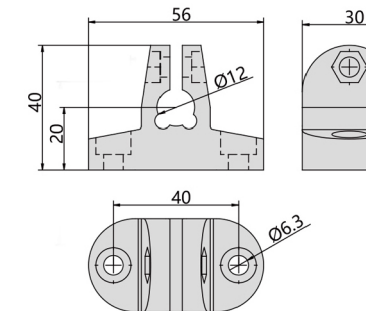
PS60A



Item	Material	Surface treatment	Weight(g)
ZJ-ST12-WDP	SUS304	Rutting	140.3
ZJ-ST12-APSB	SUS304	Pickling and shot blasting	155.7



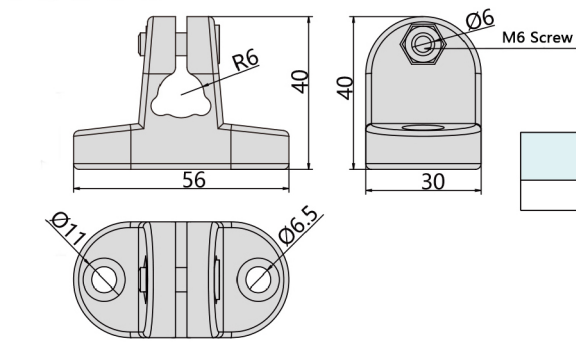
PS60B



Item	Material	Surface treatment	Weight(g)
ZJ-ST12-WDP-A	SUS304	Rutting	105.2



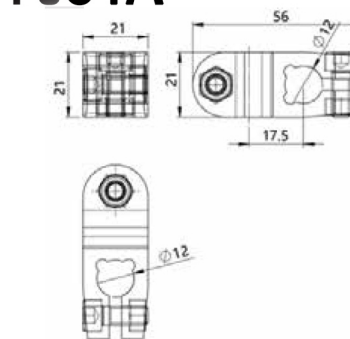
PS60C



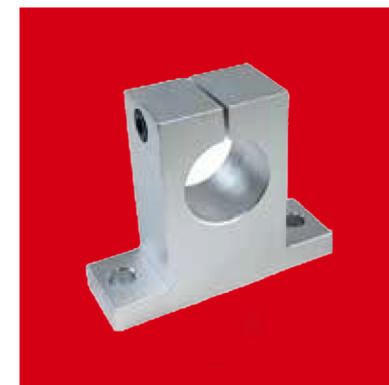
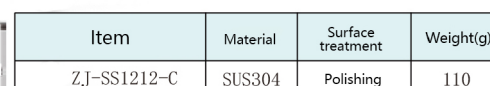
Item	Material	Surface treatment	Weight(g)
ZJ-ST12-C	SUS304	Polishing	160



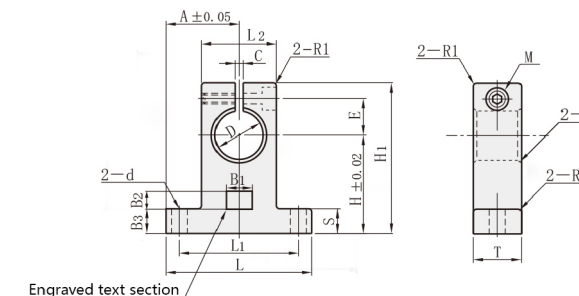
PS61A



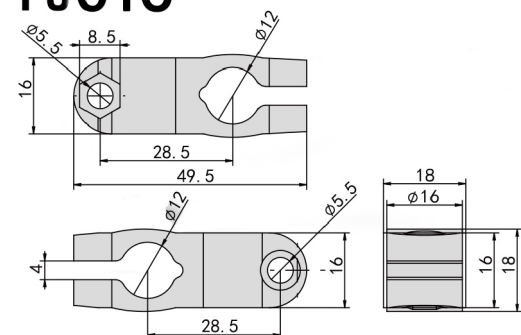
Item	Material	Surface treatment	Weight(g)
ZJ-SS1212-WDP-A	SUS304	Rutting	48
ZJ-SS1212-APSB-A	SUS304	Pickling and shot blasting	49



PS62



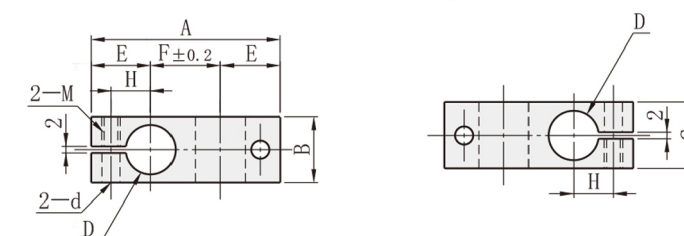
PS61C



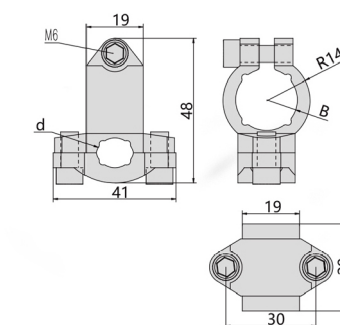
Item	Material	Surface treatment	Weight(g)
ZJ-SS1212-D	SUS304	Polishing	50.3



PS63A



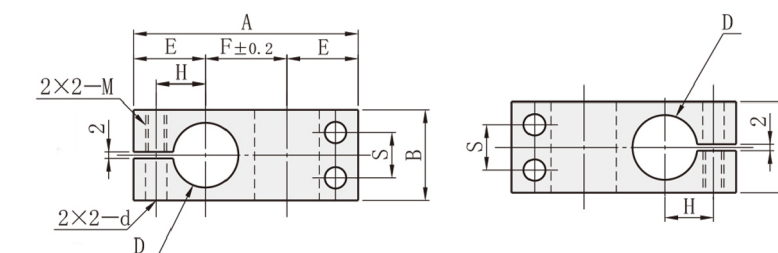
PS61D



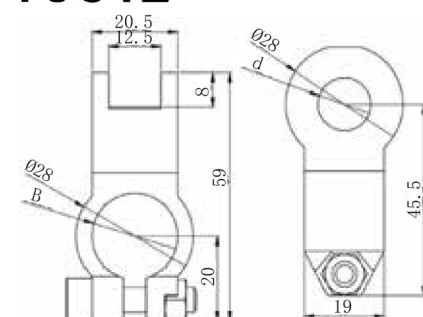
Item	Material	d (mm)	B (mm)	Weight(g)
ZJ-SS1220	SUS304	12	20	94.6
ZJ-SS1420	SUS304	14	20	98.1
ZJ-SS1616	SUS304	16	16	106.9
ZJ-SS1620	SUS304	16	20	109.2
ZJ-SS2020	SUS304	20	20	122.6



PS63B



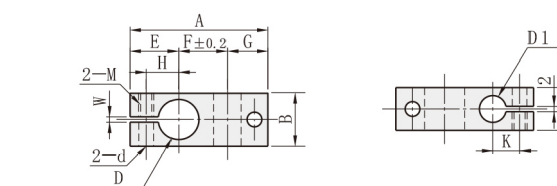
PS61E



Item	Material	d (mm)	B (mm)	Weight(g)
ZJ-SS1220-B	SUS304	12.5	20.5	94.6

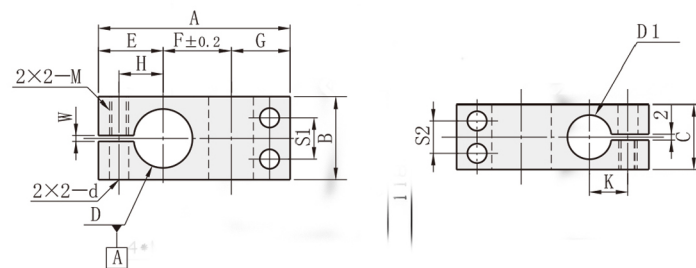


PS63C

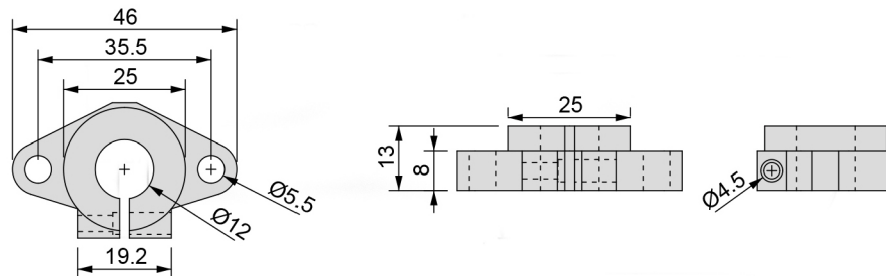




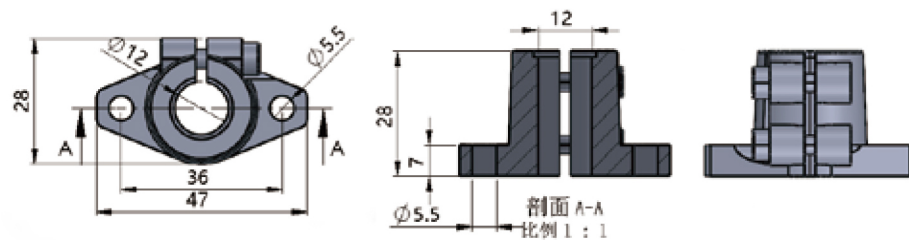
PS63D



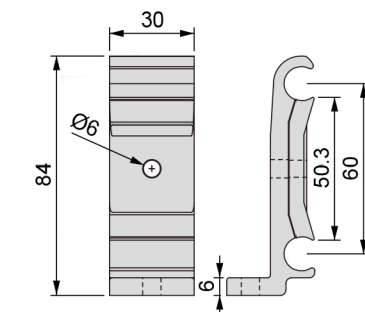
PS64A



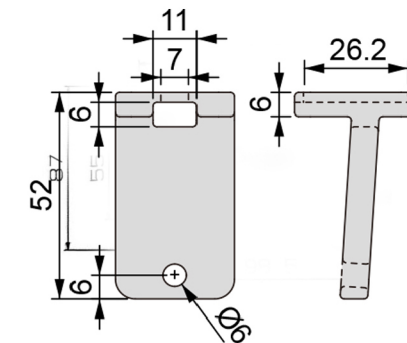
PS64B



PS65A

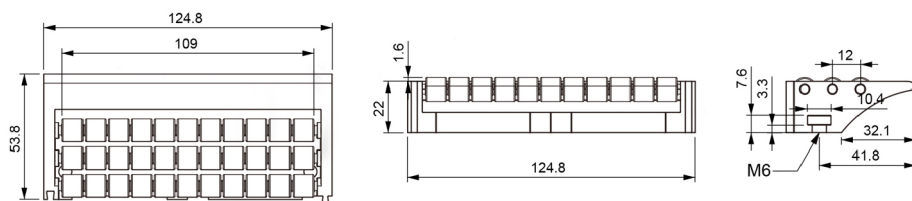


PS65B

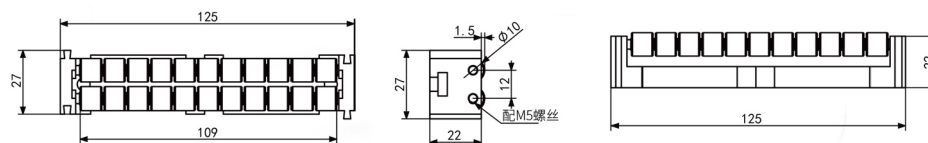




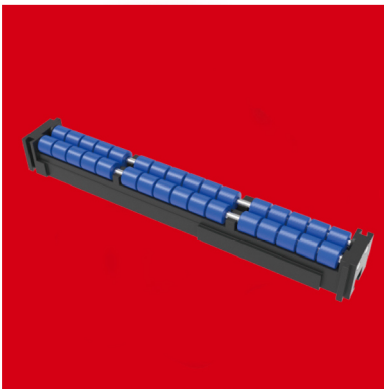
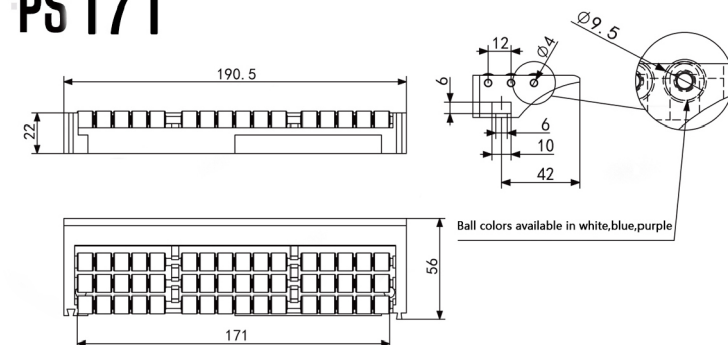
PS161



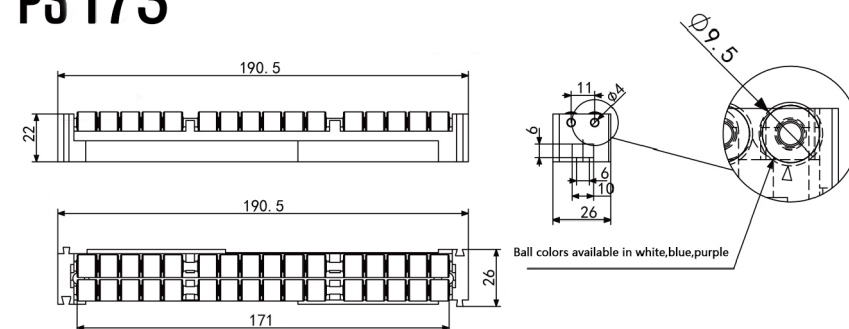
PS163



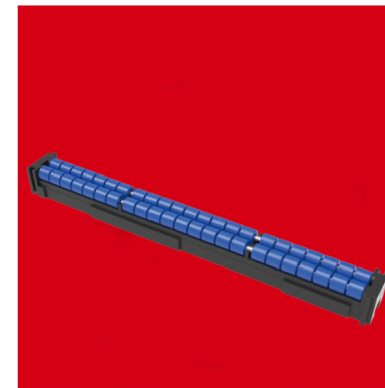
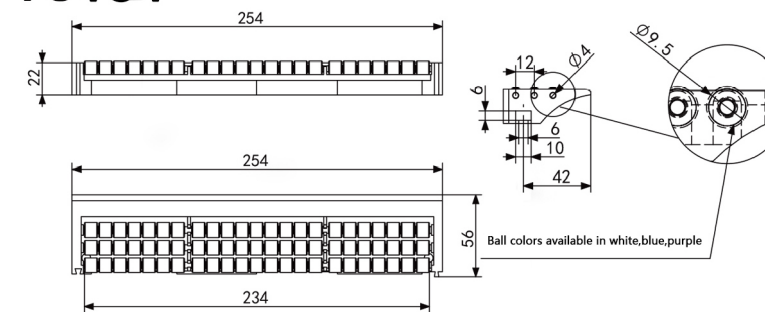
PS171



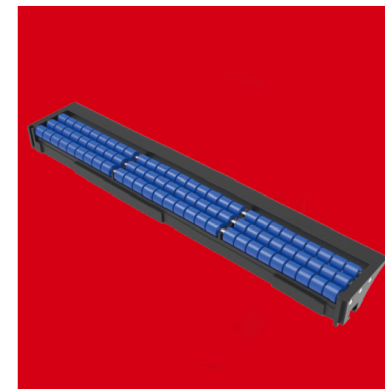
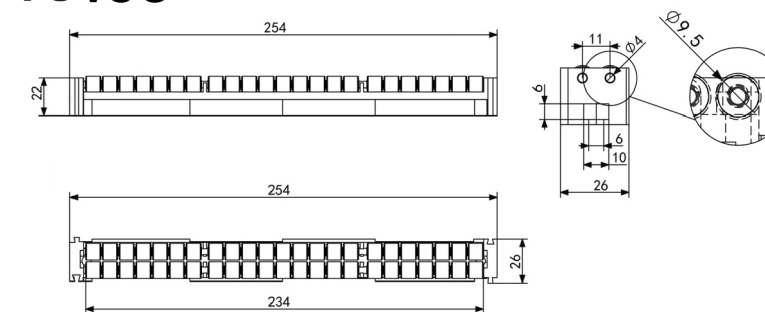
PS173



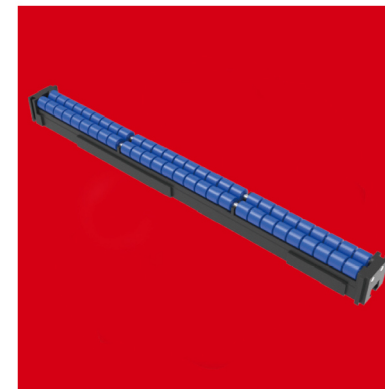
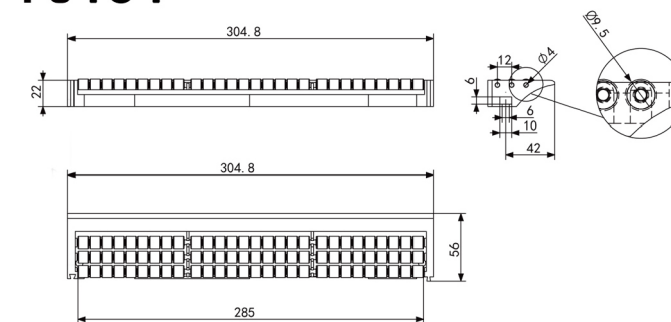
PS181



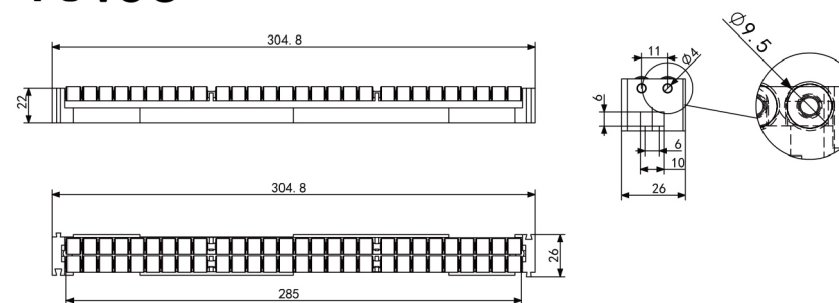
PS183



PS191

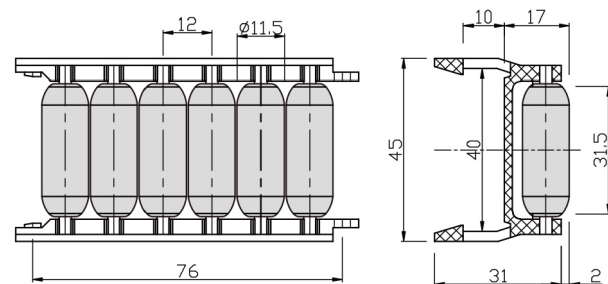


PS193



单排包胶圆管滚珠-W32

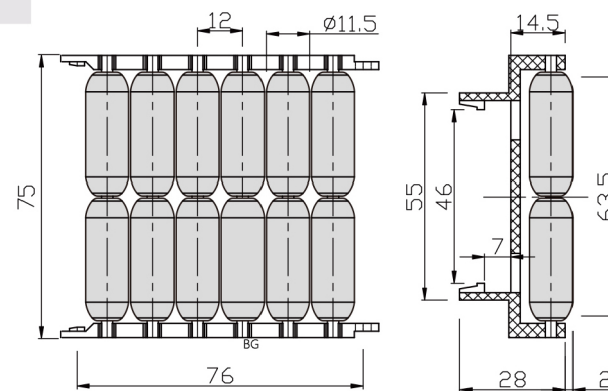
BG-W32-1



Pitch (mm)	Soft rubber material	Sheath material	Matching guide rail	Weight KG/M
76	TPE	PA Black	4010 Arch-shaped steel/ 4010 Special aluminum track	0.38

双排包胶圆管滚珠-W65

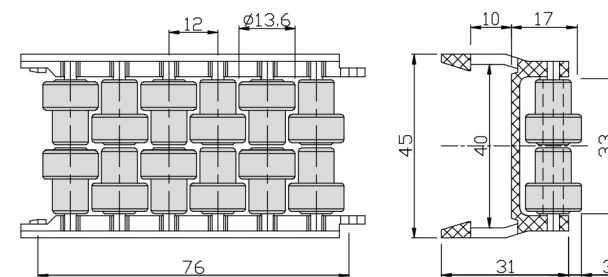
BG-W65-2



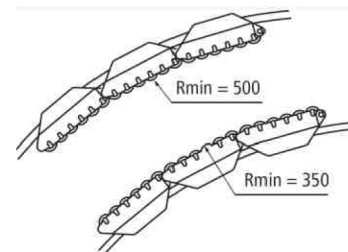
Pitch (mm)	Soft rubber material	Sheath material	Matching guide rail	Weight KG/M
76	TPE	PA Black	4008 Arch-shaped steel/ 4008 Special aluminum track	0.60

算盘滚珠双排-W32

BG-W32-2

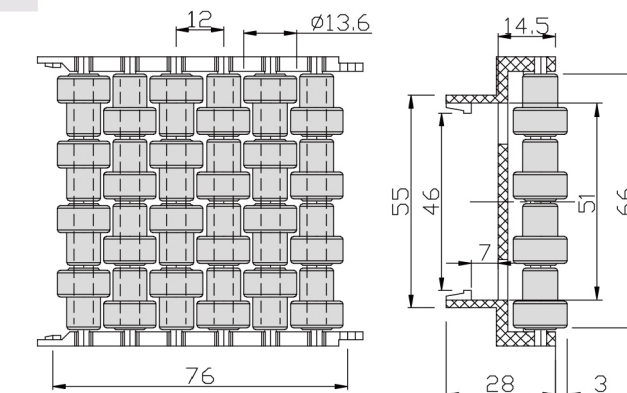


Name	Pitch	Item	Weight KG/M	Ball bearing material	Sheath material
Double-row ball-bearing abacus-W32	76	BG-W32-2	0.60	POM White	Black nylon

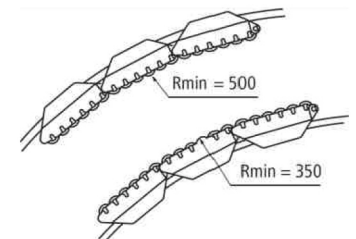


算盘滚珠四排-W66

BG-W66-4

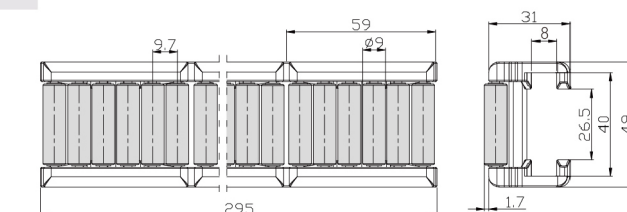


Name	Pitch	Item	Weight KG/M	Ball bearing material	Sheath material
Double-row ball-bearing abacus-W32	76	BG-W66-4	0.60	POM White	Black nylon

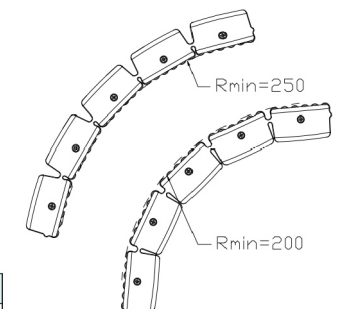


G80转弯滚珠护栏

BG-WGZ-B

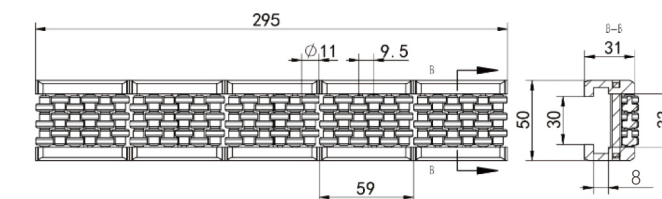


Shaft material	Ball bearing material	Sheath material	Matching guide rail	Weight(G)
SUS 304	POM	PA Black	40*8 Arch-shaped steel/ 4008 Special aluminum track	303



G80橘色包胶滚珠护栏

BG-L295-OE



Shaft material	Ball bearing material	Sheath material	Matching guide rail	Weight(G)
SUS 304	TPE	PA Black	40*8 Arch-shaped steel/ 4008 Special aluminum track	243

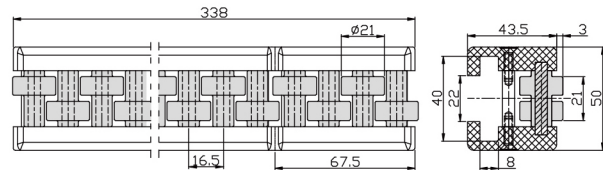
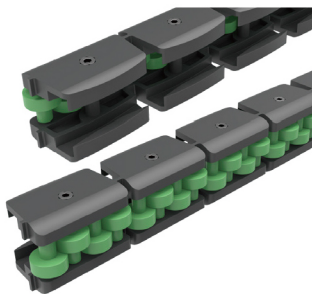
Ball color: Gray/Orange (Color can be customized)



Ball Guardrail 滚珠护栏

单排侧弯滚珠护栏

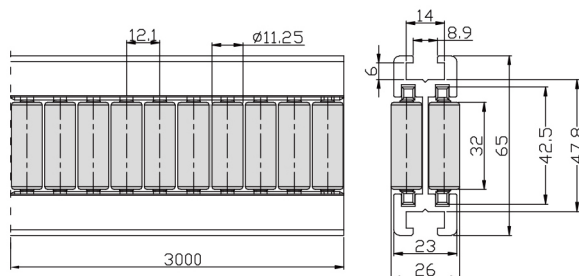
▶ BG-WGZ-A-1



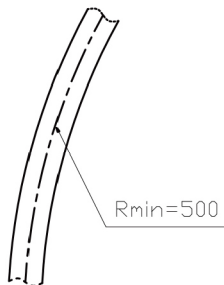
Name	Item	Weight KG/M	Ball bearing material	Supporting pin material	Sheath material
Single-row side-bending ball guardrail	BG-WGZ-A-1	1.50	POM Green	SUS304	Black nylon

铝分道滚珠护栏

▶ BG-ZFGZ-A

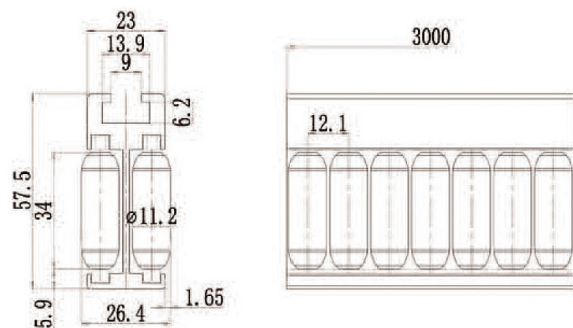


Material	Ball bearing color	Weight KG/M
A6063+POM	White	1.95



铝分道包胶滚珠护栏-B款

▶ BG-ZFGZ-BJ-B-1



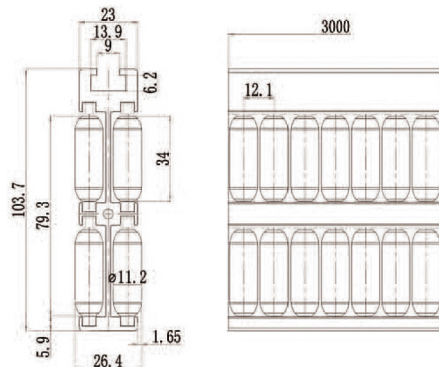
Material	Ball bearing color	Weight KG/M
A6063+TPE	Black/Orange/White (Customizable)	3.19



Ball Guardrail 滚珠护栏

铝分道双排包胶滚珠护栏-B款

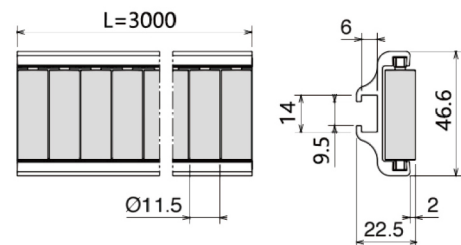
▶ BG-ZFGZ-BJ-B-2



Material	Ball bearing color	Weight KG/M
A6063+TPE	Black/Orange/ (Customizable)	5.04

铝轨滚珠护栏-H46

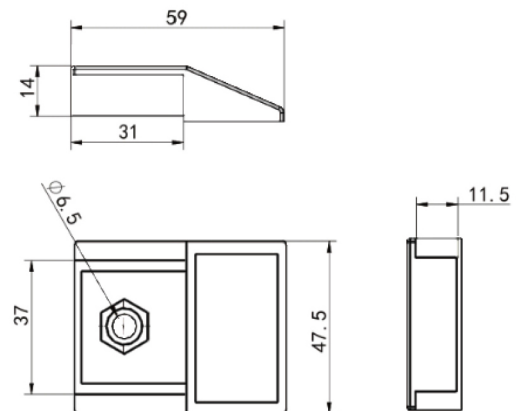
▶ BG-LGGZ-H46



Material	Ball bearing color	Weight KG/M
A6063+POM	Orange/ (Customizable)	10.27

铝轨滚珠护栏-H46配套导板

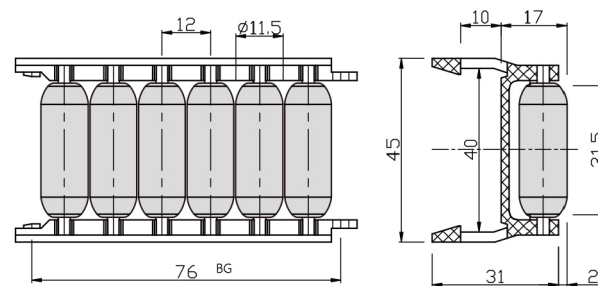
▶ BG-LGGZ-H46DB



Material	Color	Weight KG/M
Strengthened nylon	Black	12.0

单排包胶圆管滚珠-W32

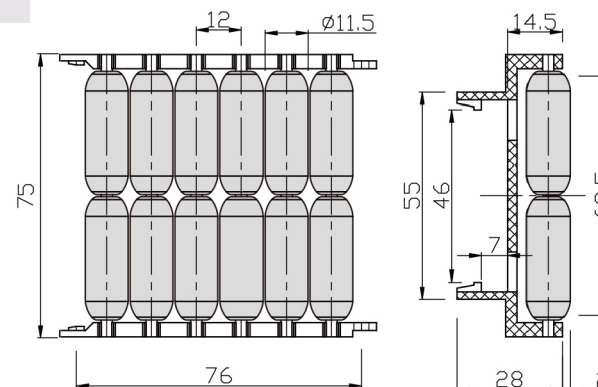
BG-YGGZ-W32-1



Pitch(mm)	Soft rubber material	Sheath material	Matching guide rail	Weight KG/M
76	TPE	PA Black	4010 Arch-shaped steel/ 4010 Special aluminum track	0.38

双排包胶圆管滚珠-W65

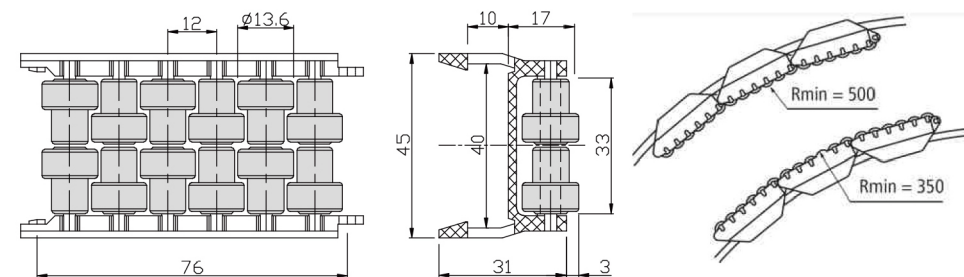
BG-YGGZ-W65-2



Pitch (mm)	Soft rubber material	Sheath material	Matching guide rail	Weight KG/M
76	TPE	PA Black	4008 Arch-shaped steel/ 4008 Special aluminum track	0.60

算盘滚珠双排-W32

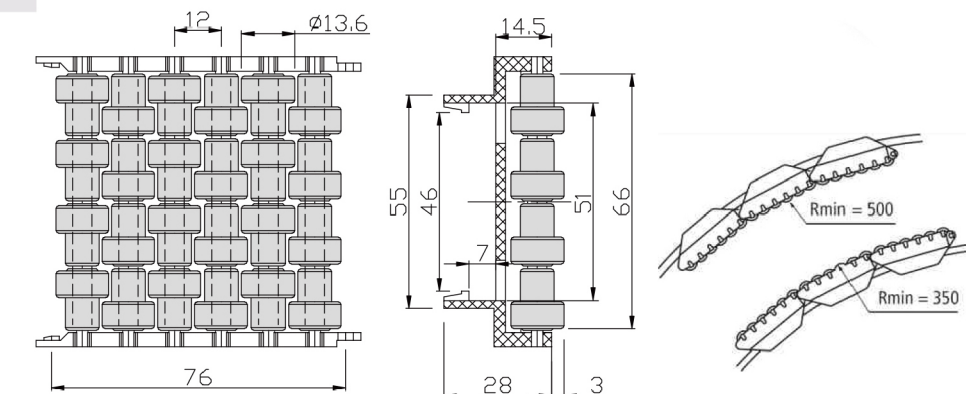
BG-SPGZ-W32-2



Name	Pitch	Item	Weight KG/M	Ball bearing material	Sheath material
Double-row ball-bearing abacus-W32	76	BG-SPGZ-W32-2	0.60	POM White	Black nylon

算盘滚珠四排-W66

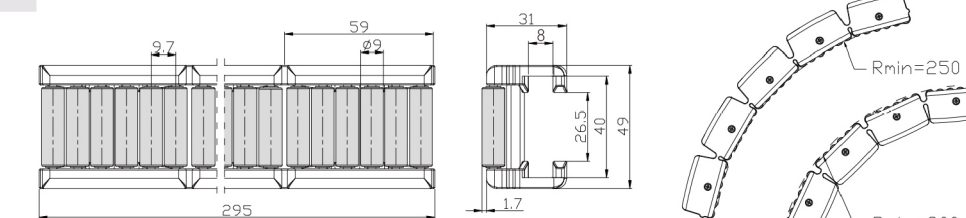
BG-SPGZ-W66-4



Name	Pitch	Item	Weight KG/M	Ball bearing material	Sheath material
Double-row ball-bearing abacus-W32	76	BG-SPGZ-W66-4	0.60	POM White	Black nylon

G80转弯滚珠护栏

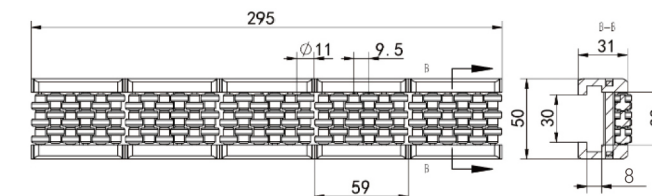
BG-WGZ-B



Shaft material	Ball bearing material	Sheath material	Matching guide rail	Weight(G)
SUS 304	POM	PA Black	40*8 Arch-shaped steel/ 4008 Special aluminum track	303

G80橘色包胶滚珠护栏

BG-BJGZ-L295-OE



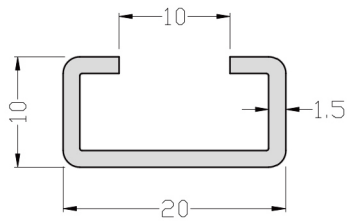
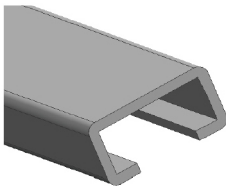
Shaft material	Ball bearing material	Sheath material	Matching guide rail	Weight(G)
SUS 304	TPE	PA Black	40*8 Arch-shaped steel/ 4008 Special aluminum track	243

Ball color: Gray/Orange (Color can be customized)



不锈钢C型钢

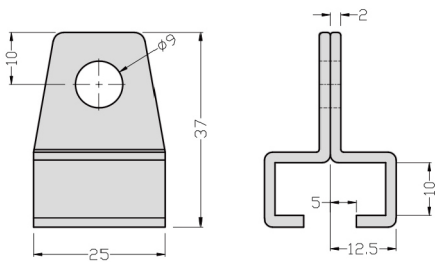
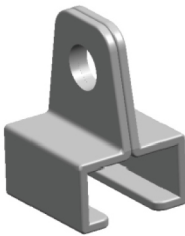
▶ BG-HL-CXG



Name	Item	Material	Weight(KG/M)
Stainless steel C-shaped steel	BG-HL-CXG-20×10	SUS304	1.42

分道护栏夹

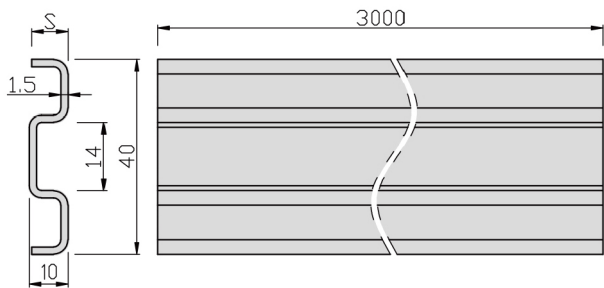
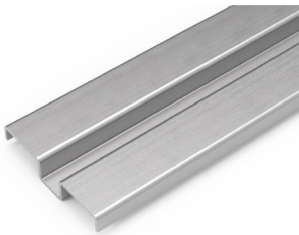
▶ BG-ZJ-FDHL



Name	Item	Material	Weight(KG/M)
Diversion barrier clamp	BG-ZJ-FDJ	SUS304	1.42

弓型钢

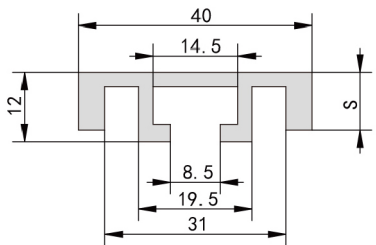
▶ BG-HL-GXG



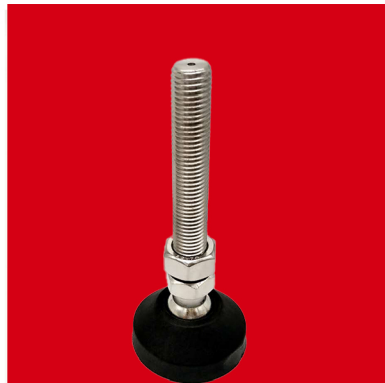
Name	Material	Item	S (mm)	Weight(KG/M)	Minimum bending radius
I-beam steel	SUS304	BG-HL-GXG-4008	8	0.72	500mm
		BG-HL-GXG-4010	10	0.73	500mm

滚珠护栏专用铝轨

▶ BG-WGZ-LG



Item	S (mm)	Material	Weight(G)
BG-WGZ-LG-4008	8	A6063-T5	3614
BG-WGZ-LG-4010	10	A6063-T5	3642



D601

Type NO.	Height(mm)	Length(mm)	Dia M	Mark
D601-50	50	104	M16/20	Fixed & Universal
D601SS-50	50	104		
D601-100	100	154		
D601SS-100	100	154		
D601-150	150	204		
D601SS-150	150	204		

*SS: The material of feedpad is stainless steel



D801

Type NO.	Height(mm)	Length(mm)	Dia M	Mark
D801-50	50	104	M16/20	Fixed & Universal
D801SS-50	50	104		
D801-100	100	154		
D801SS-100	100	154		
D801-150	150	204		
D801SS-150	150	204		

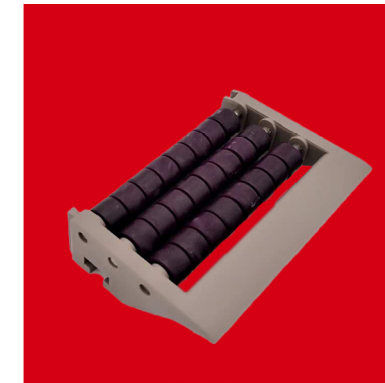
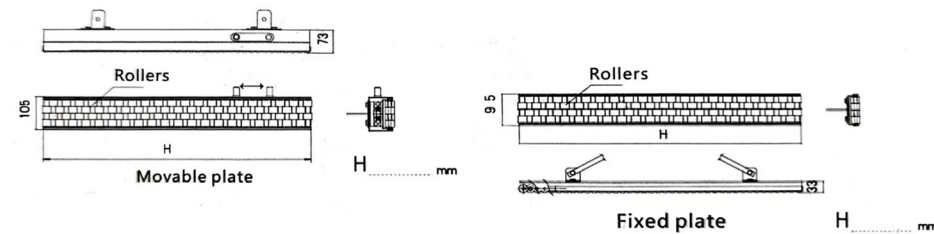
*SS: The material of feedpad is stainless steel



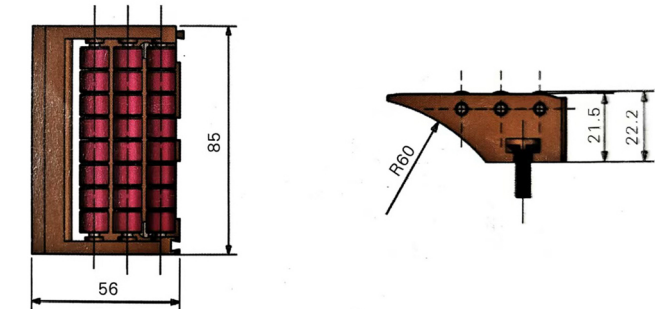
D110

Type NO.	Height(mm)	Length(mm)	Dia M	Mark
D1101-50	50	109	M16/20	Fixed & Universal
D1101SS-50	50	109		
D1101-100	100	159		
D1101SS-100	100	159		
D1101-150	150	209		
D1101SS-150	150	209		

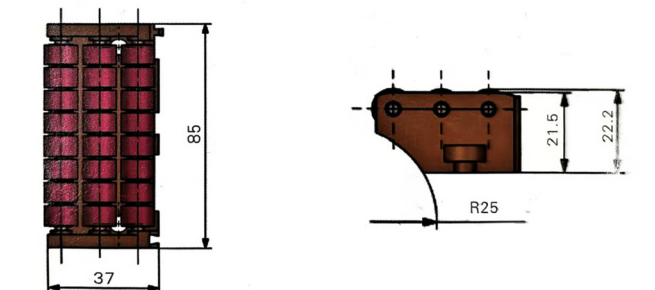
*SS: The material of feedpad is stainless steel



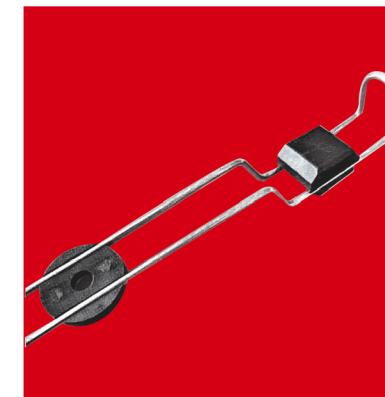
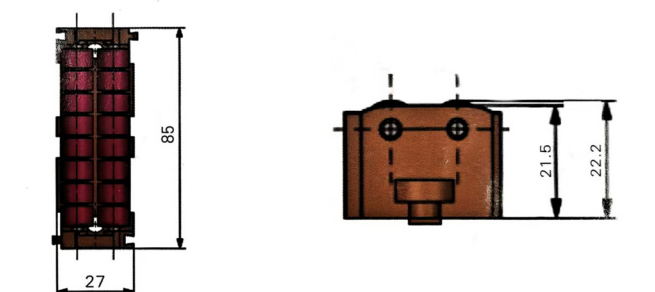
PS151



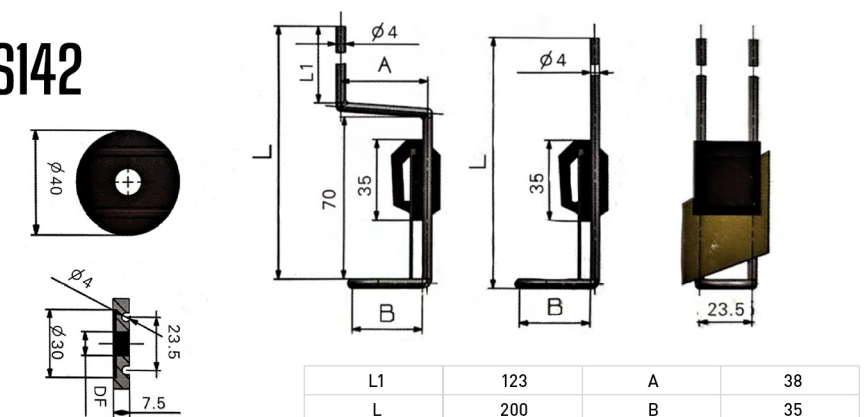
PS152

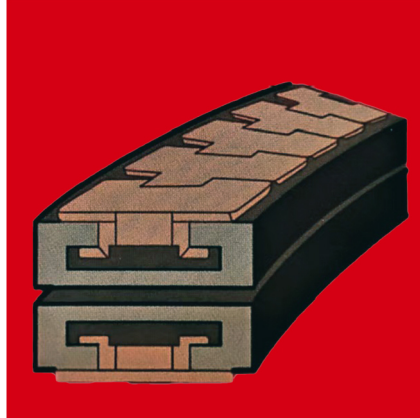


PS153



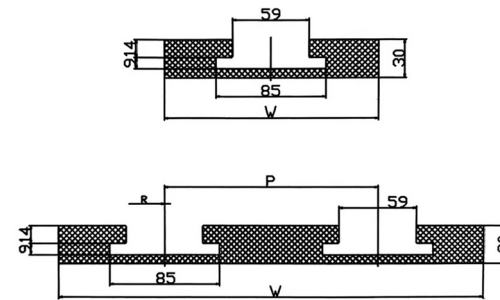
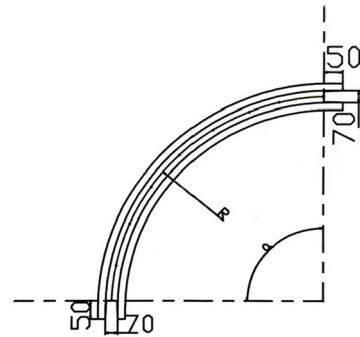
PS142





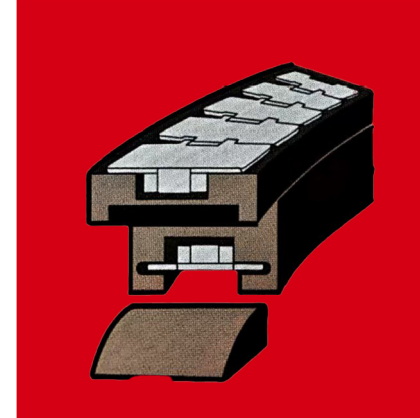
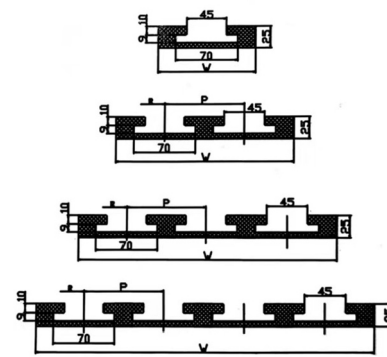
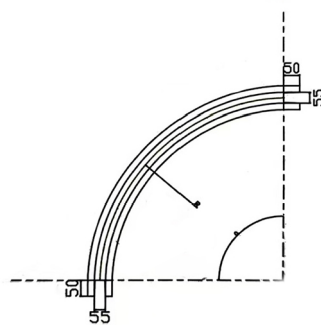
882TAB Series Corner Tracks

- Material: UHMWPE
- Colour: Black
- Tracks angle: $\alpha=15^\circ-180^\circ$
- $R=610\text{mm}$ (Radius R Min.)
- $P=130/160/200/260/310$
- $W=1/2B+n*P+1/2B$ ('B' is the width for single track, 'n' is the number of rows)



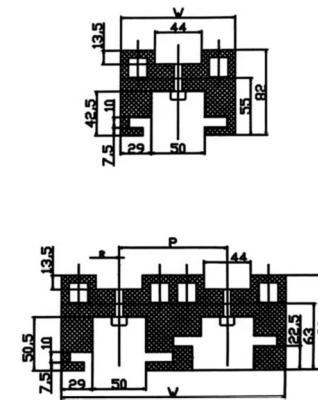
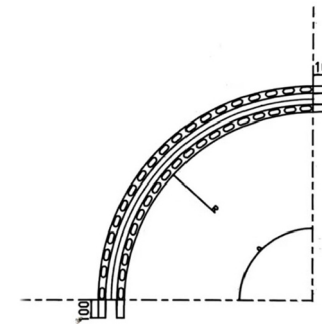
880TAB/8811TAB Series Corner Tracks

- Material: UHMWPE
- Colour: Black
- Tracks angle: $\alpha=15^\circ-180^\circ$
- $R=500\text{mm}$ (Radius R Min.)
- $P=85/120$
- $W=1/2B+n*P+1/2B$ ('B' is the width for single track, 'n' is the number of rows)



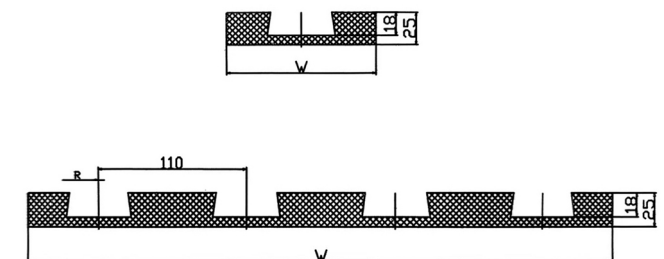
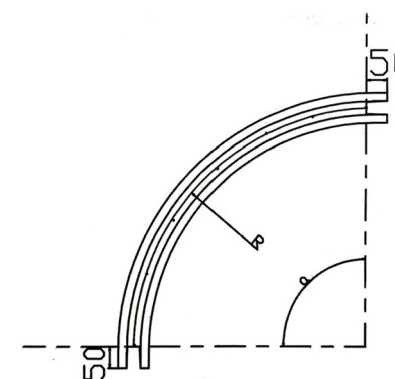
880M Series Corner Tracks

- Material: UHMWPE
- Colour: Black
- Tracks angle: $\alpha=15^\circ-180^\circ$
- $R=500\text{mm}$ (Radius R Min.)
- $P=85/120$
- $W=1/2B+n*P+1/2B$ ('B' is the width for single track, 'n' is the number of rows)



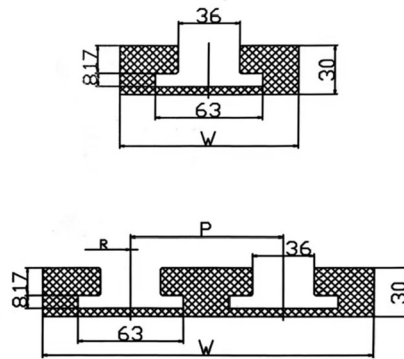
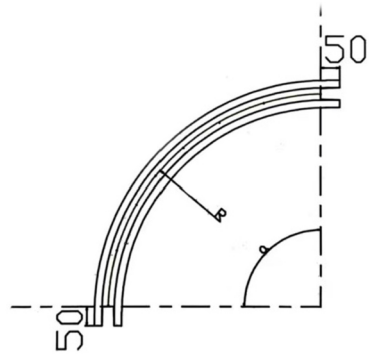
880 Series Corner Tracks

- Material: UHMWPE
- Colour: Black
- Tracks angle: $\alpha=15^\circ-180^\circ$
- $R=500\text{mm}$ (Radius R Min.)
- $P=85/120$
- $W=1/2B+n*P+1/2B$ ('B' is the width for single track, 'n' is the number of rows)

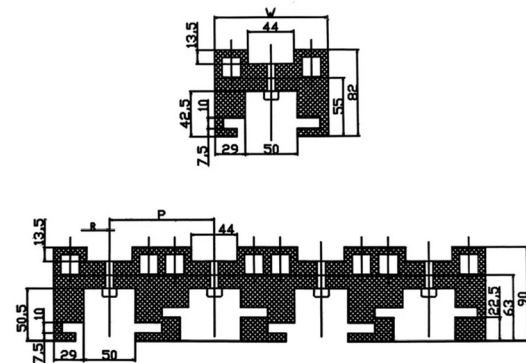
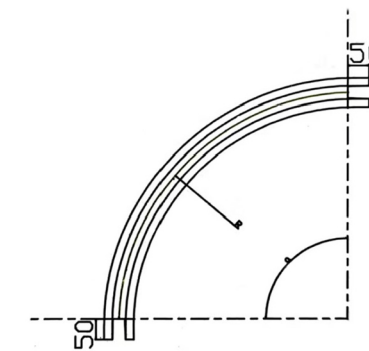




- 1873 Series Corner Tracks**
- Material: UHMWPE
 - Colour: Black
 - Tracks angle: $\alpha=15^\circ-180^\circ$
 - $R=500\text{mm}$ (Radius R Min.)
 - $P=70/85/90/120/160/195/260/310$
 - $W=1/2B+n*P+1/2B$ ('B' is the width for single track, 'n' is the number of rows)



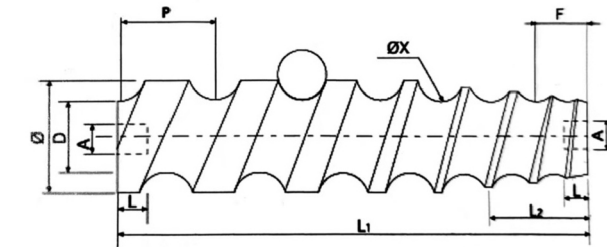
- 4009 Series Magnetic Corner Tracks**
- Material: UHMWPE
 - Colour: Black
 - Tracks angle: $\alpha=15^\circ-180^\circ$
 - $R=500\text{mm}$ (Radius R Min.)
 - $P=85$
 - Magnetic tracks
 - $W=1/2B+n*P+1/2B$ ('B' is the width for single track, 'n' is the number of rows)



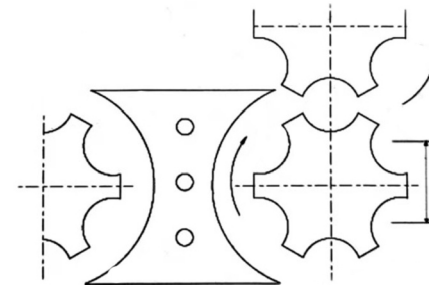
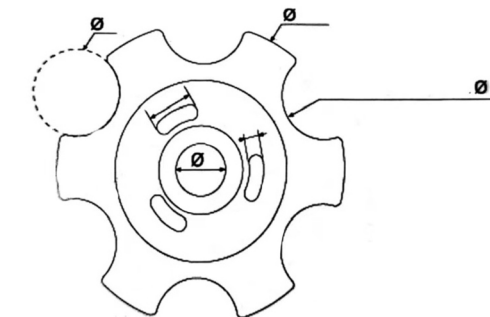
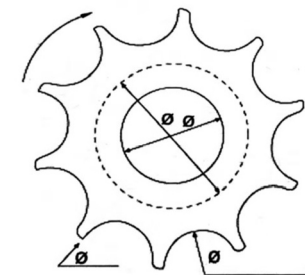
Can overturn

We can design,made according your requirment

Screw



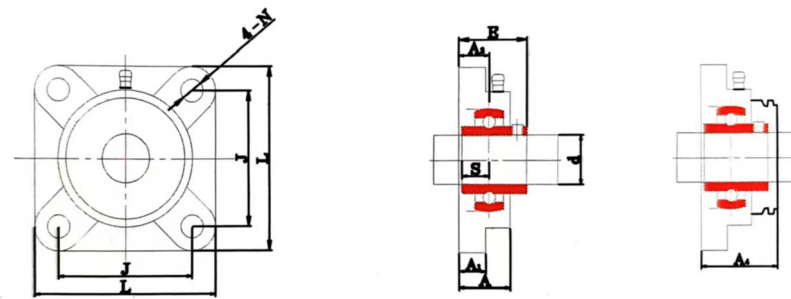
Star roller



We can design,made according your requirments



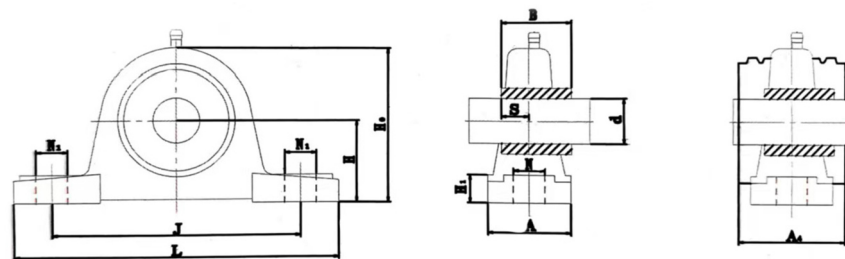
UCF



Type NO.	d(mm)	L	J	A ₂	A ₁	A	E	N	S	A ₃	Base Mateiral
UCF 204	20	86	64	15	11	25.5	33.3	11.5	12.7	37.5	Plastic/ Carbon Steel/ Stainless Steel
UCF 205	25	95	70	16	13	27	35.7	11.5	14.3	40	
UCF 206	30	108	83	18	13	31	40.2	11.5	15.9	44	
UCF 207	35	117	92	19	15	34	44.4	14	17.5	48.5	
UCF 208	40	130	102	21	15	36	51.2	14	19	55	



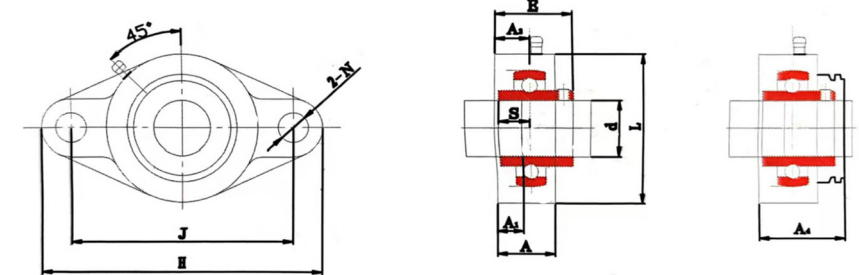
UCP



Type NO.	d(mm)	H	L	J	A	N	N ₁	H ₁	H ₂	S	B	A ₃	Base Mateiral
UCP 204	20	33.3	127	96	37	13	16	14	65	12.7	31	45	Plastic/ Carbon Steel/ Stainless Steel
UCP 205	25	36.3	140	105	38	13	19	15	71	14.3	34	48	
UCP 206	30	42.9	160	121	44	14	19	16	83	15.9	38.1	52	
UCP 207	35	47.6	167	126	48	15	19	17	93	17.5	42.9	59	
UCP 208	40	49.2	180	136	52	15	21	18	100	19	49.2	68	



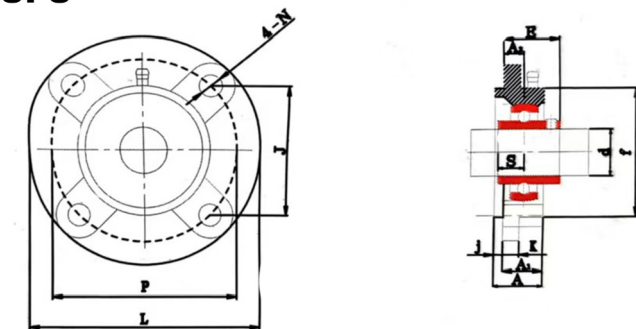
UCFL



Type	d(mm)	H	J	L	A ₂	A ₁	A	E	N	S	A ₃	Base Mateiral
UCFL 204	20	113	90	60	15	11	25.5	33.3	11.5	12.7	37.5	Plastic/ Carbon Steel/ Stainless Steel
UCFL 205	25	130	99	68	16	13	27	35.7	11.5	14.3	40	
UCFL 206	30	148	117	80	18	13	31	40.2	11.5	15.9	44	
UCFL 207	35	161	130	90	19	14	34	44.4	14	17.5	48.5	
UCFL 208	40	175	144	100	21	14	36	51.2	14	19	55	



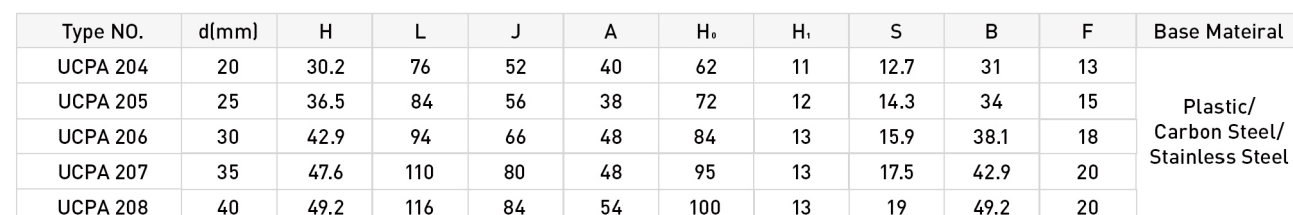
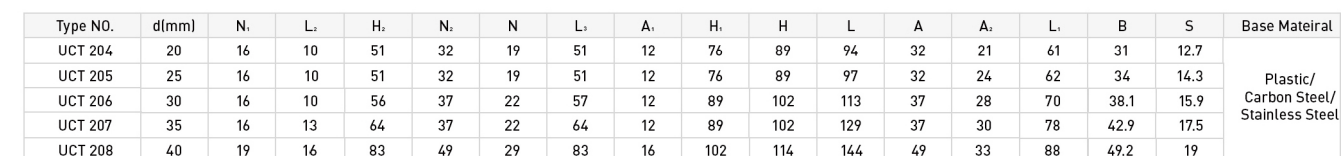
UCFC



Type NO.	d(mm)	L	P	A ₂	A ₁	A	J	K	N	J	F	S	E	Base Mateiral
UCFC 204	20	100	78	10	20.5	25.5	5	6	12	55.1	62	12.7	28.3	Plastic/ Carbon Steel/ Stainless Steel
UCFC 205	25	115	90	10	21	27	6	7	12	63.6	70	14.3	29.7	
UCFC 206	30	125	110	10	23	31	8	8	12	70.7	80	15.9	32.2	
UCFC 207	35	135	110	11	26	34	8	9	14	77.8	90	17.5	36.4	
UCFC 208	40	145	120	11	26	36	10	9	14	84.8	100	19	41.2	

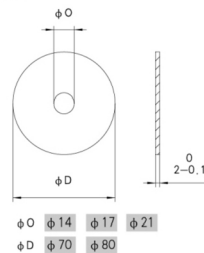


Bearing 轴承

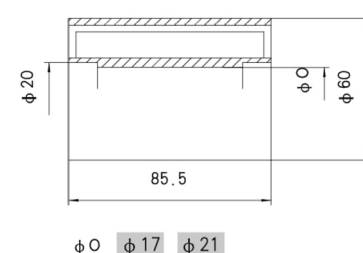




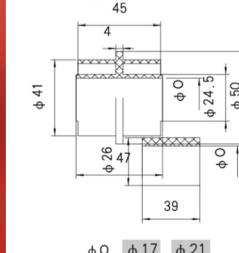
T101



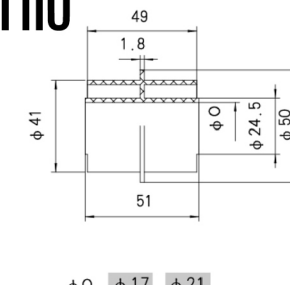
T105



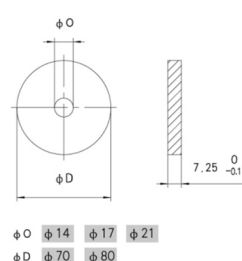
T109



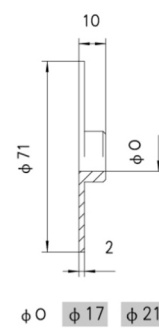
T110



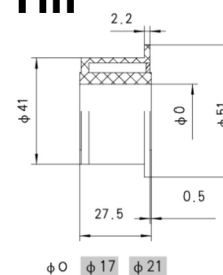
T102



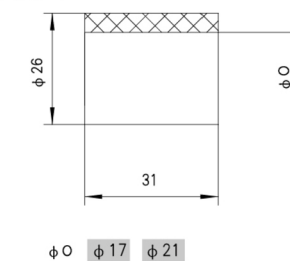
T106



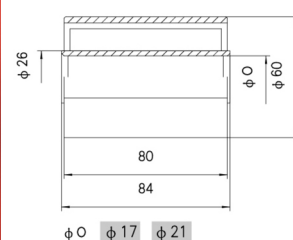
T111



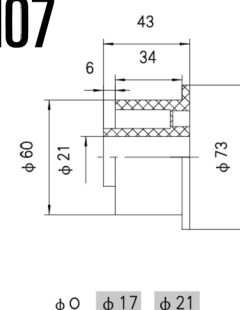
T112



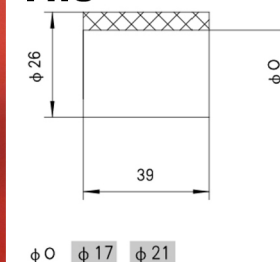
T103



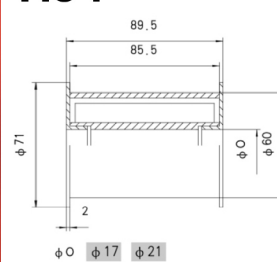
T107



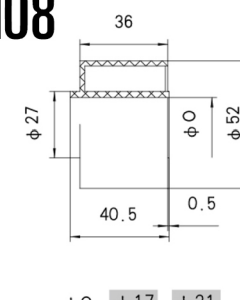
T113

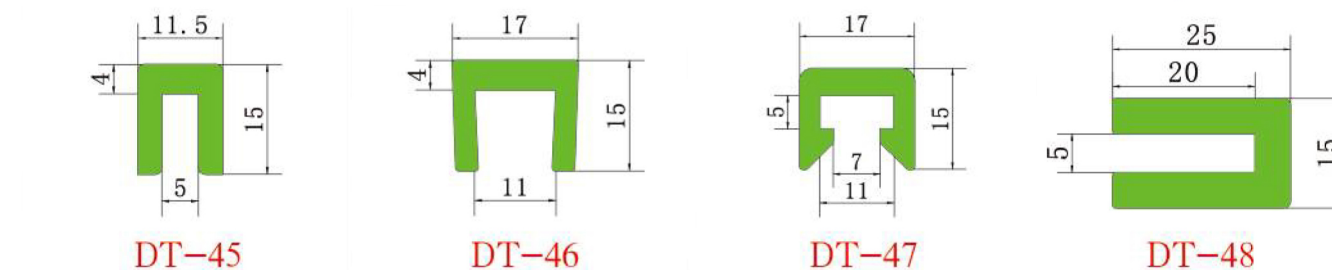
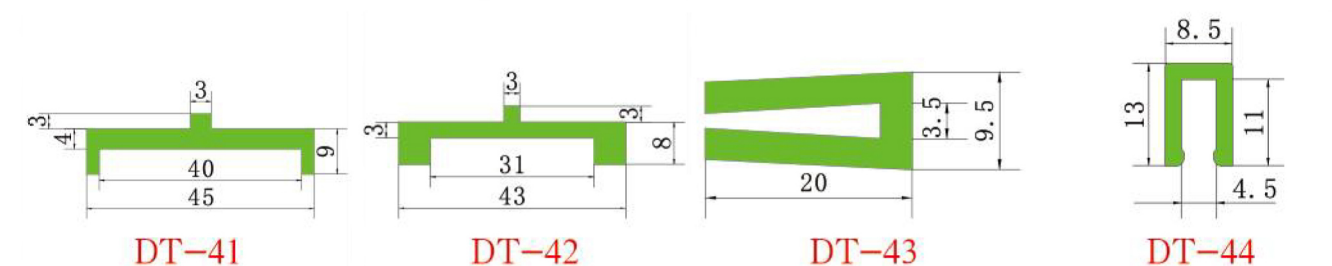
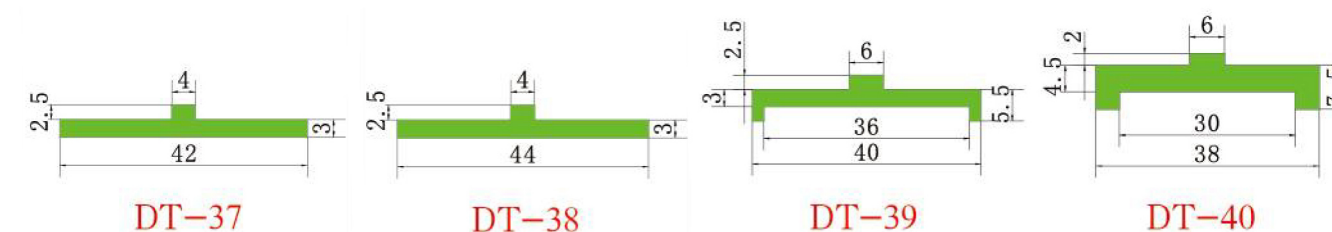
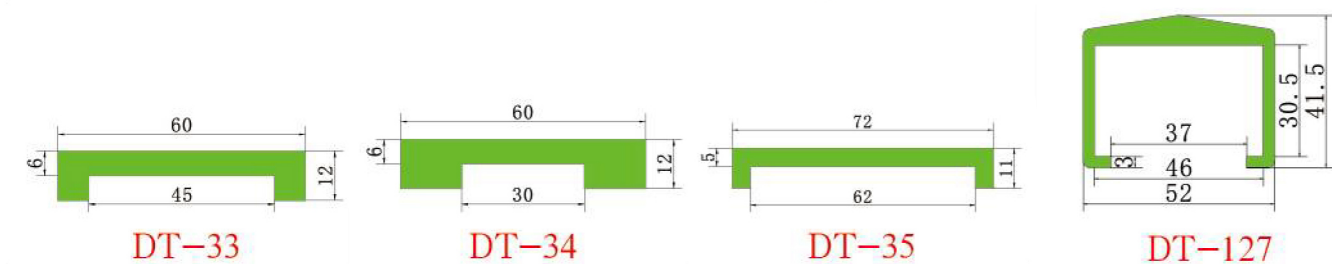
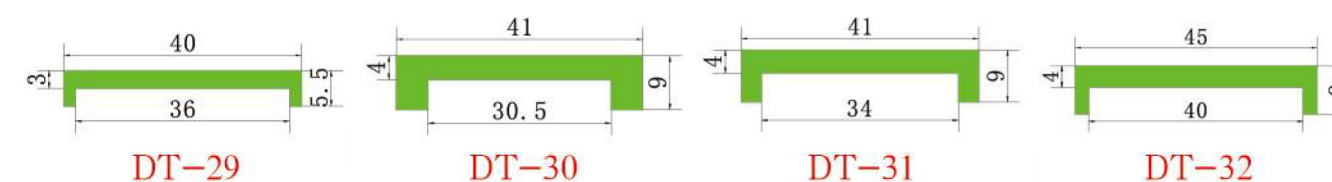
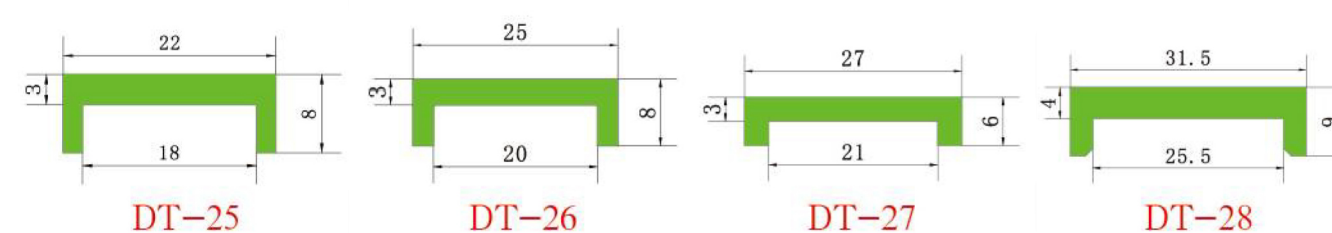
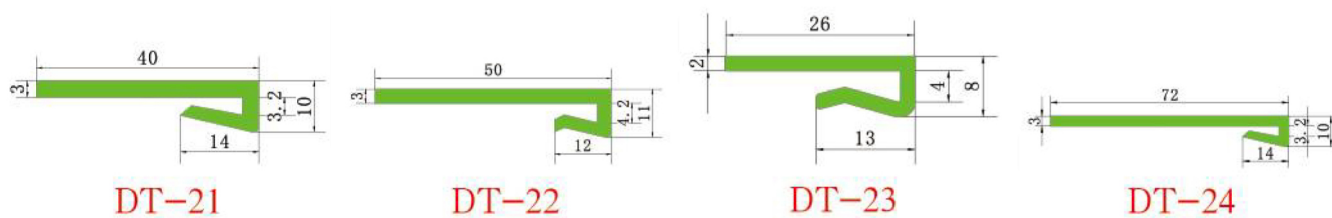
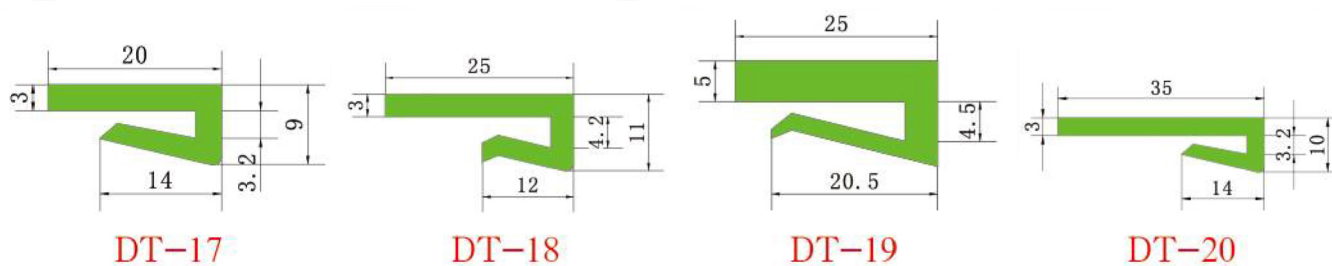
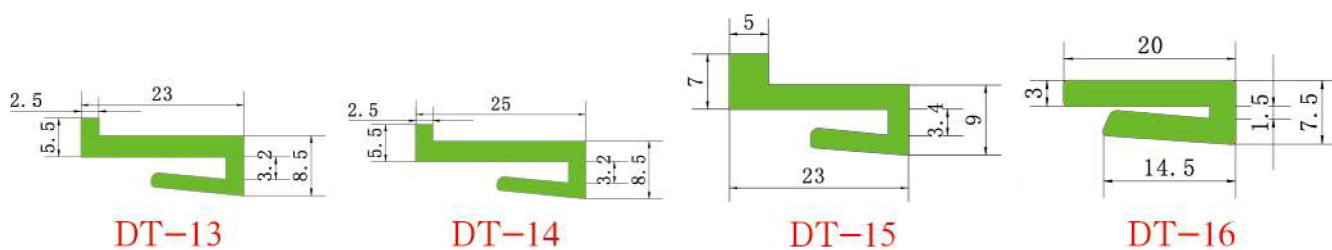
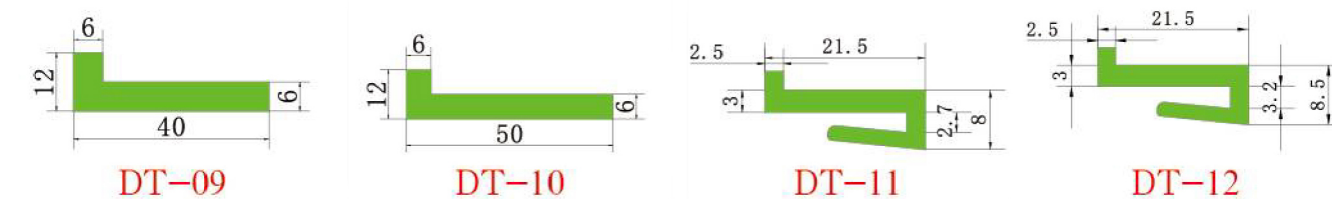
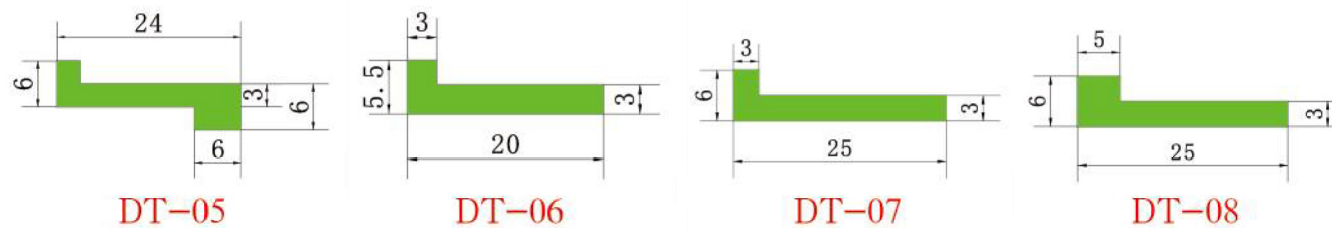
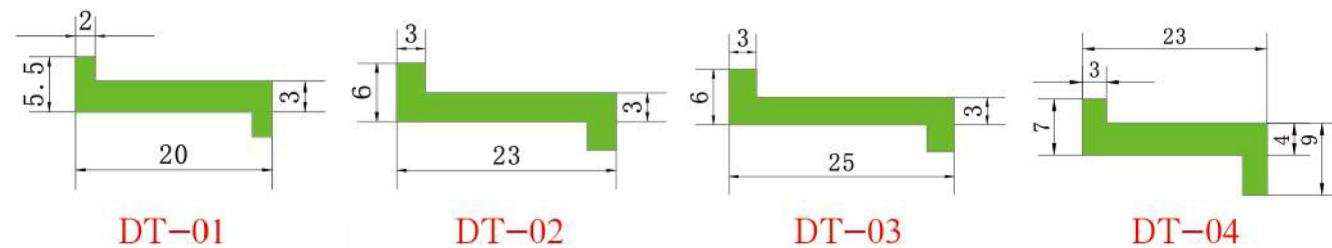


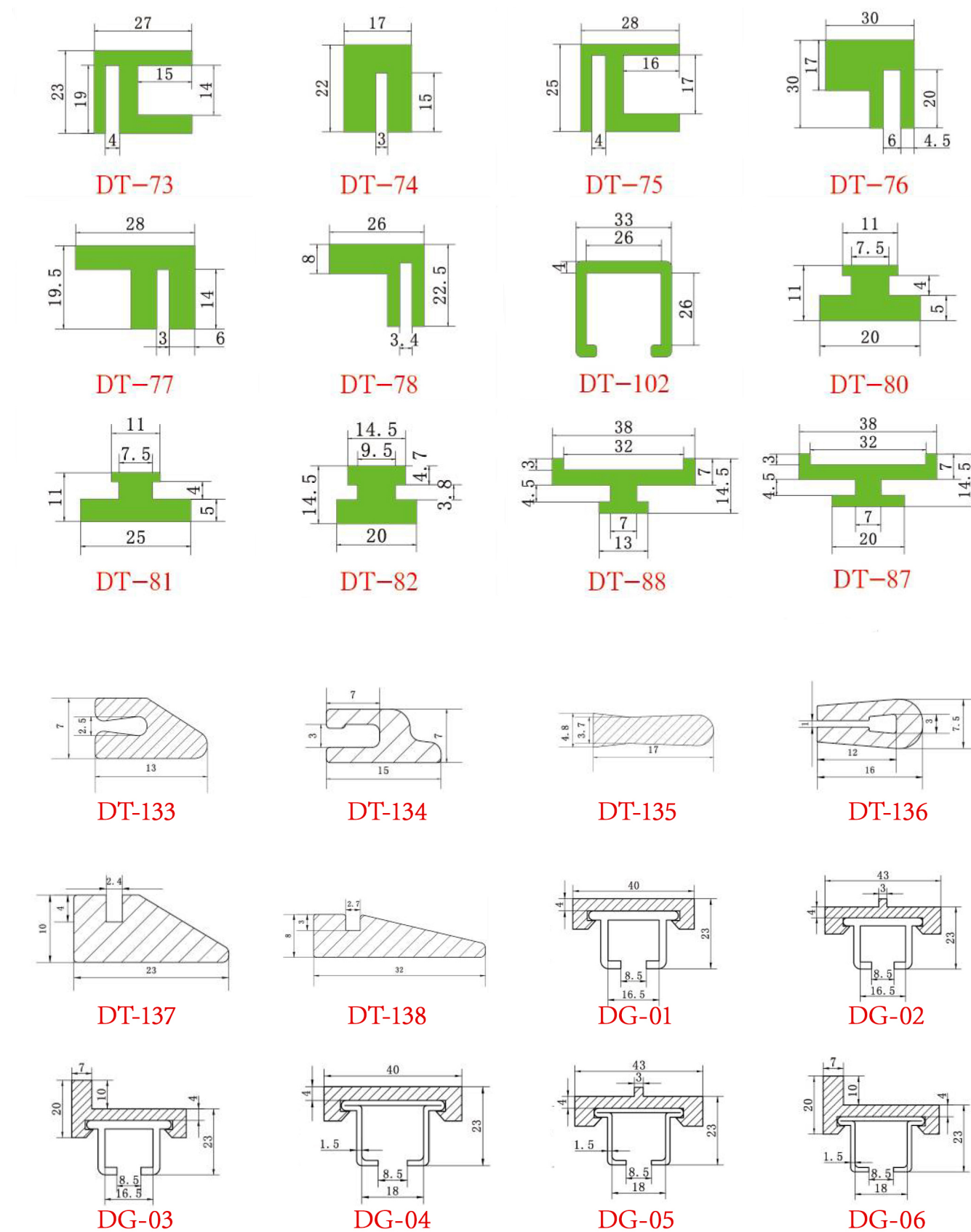
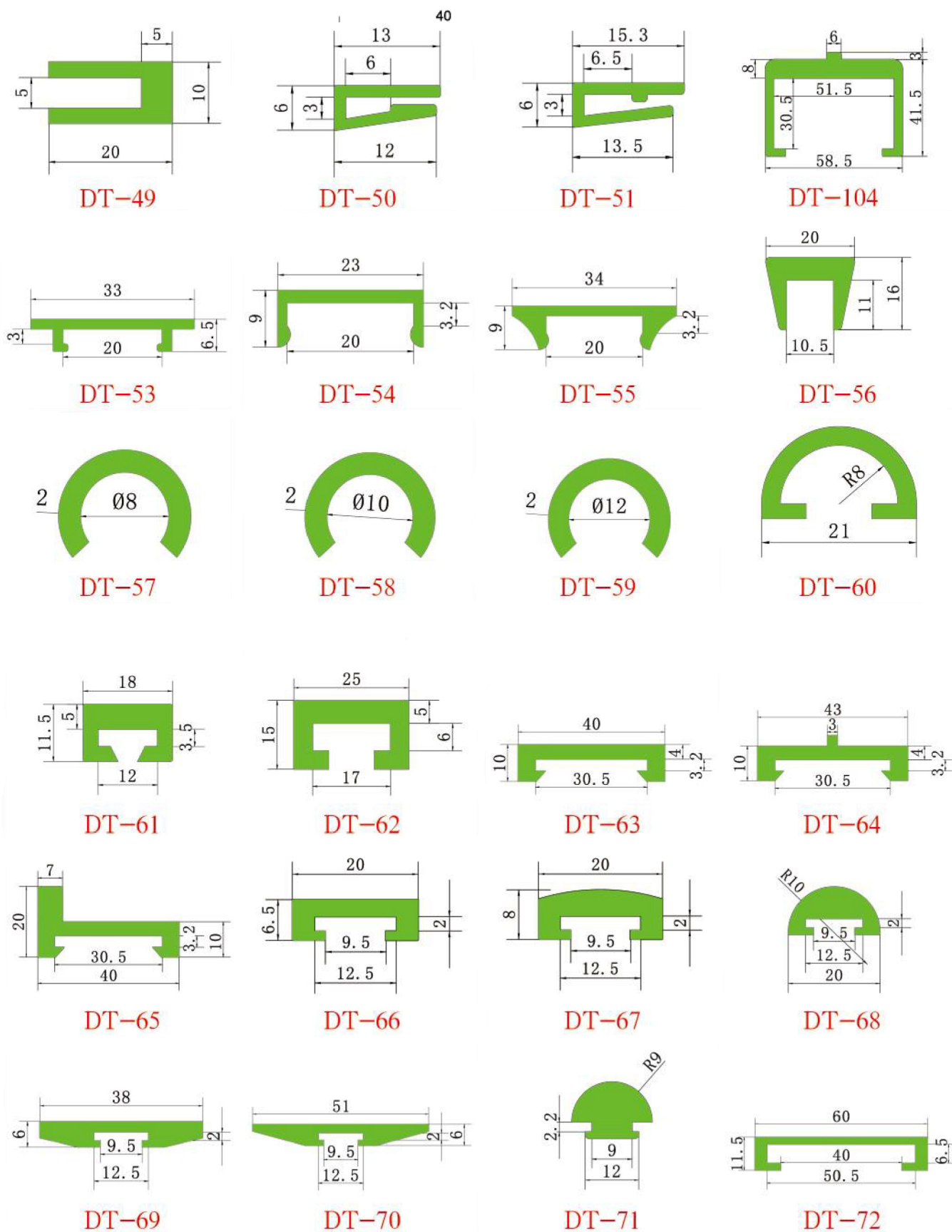
T104

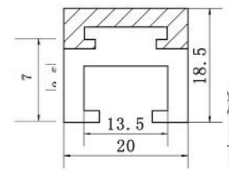


T108

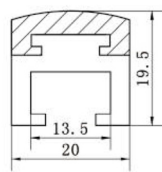




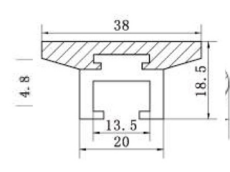




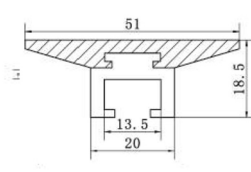
HT-01



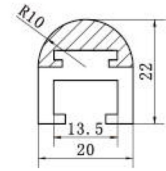
HT-02



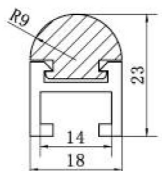
HT-03



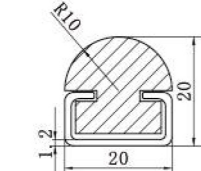
HT-04



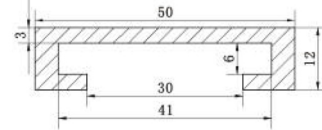
HT-05



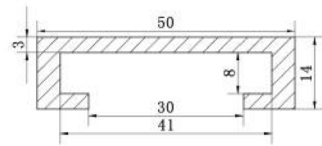
HT-06



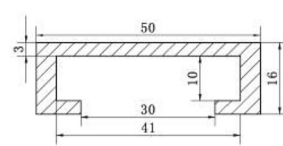
HT-07



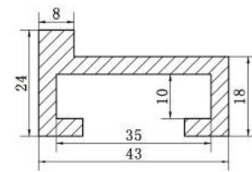
HT-08



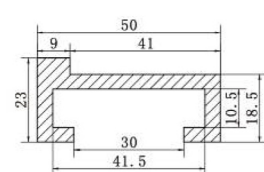
HT-09



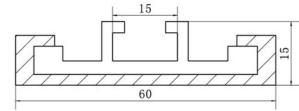
HT-10



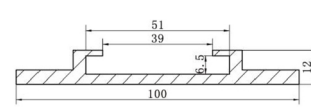
HT-11



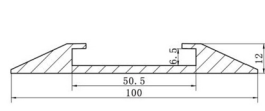
HT-12



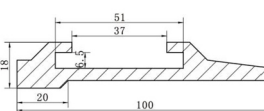
HT-13



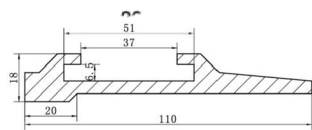
HT-14



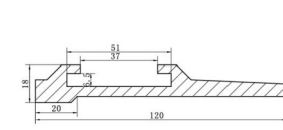
HT-15



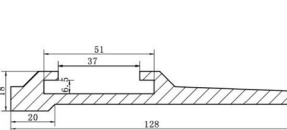
HT-16



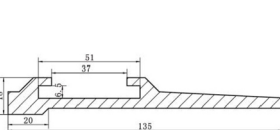
HT-17



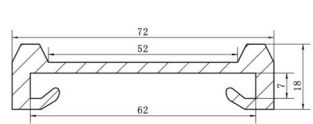
HT-18



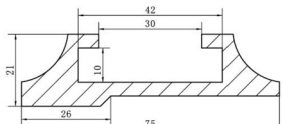
HT-19



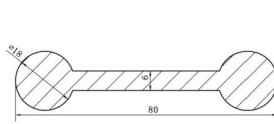
HT-20



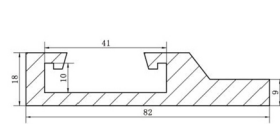
HT-21



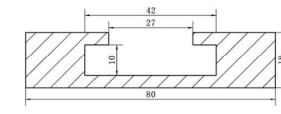
HT-22



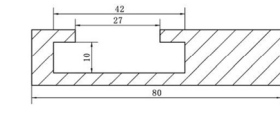
HT-23



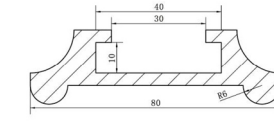
HT-24



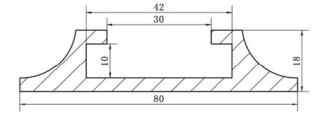
HT-25



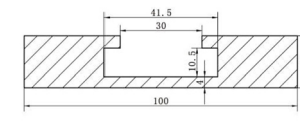
HT-26



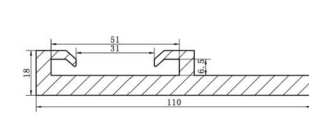
HT-27



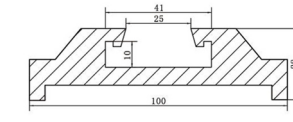
HT-28



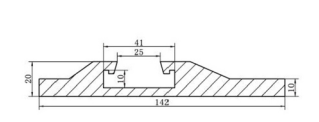
HT-29



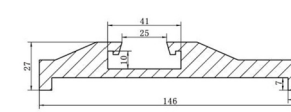
HT-30



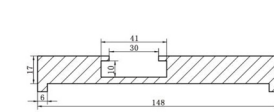
HT-31



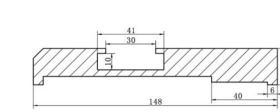
HT-32



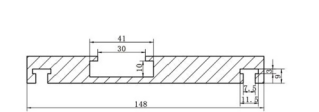
HT-33



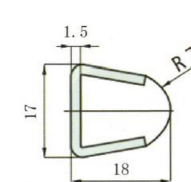
HT-34



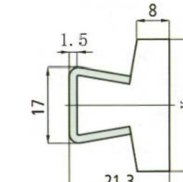
HT-35



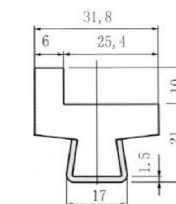
HT-36



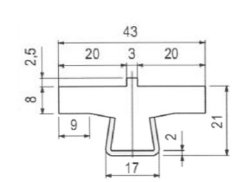
HT-37



HT-38



HT-39



HT-40