



YA-VA

210326-A

Conveyor components

YA-VA INTELLIGENT SYSTEMS CO., LTD.







Company Profile

YA-VA INTELLIGENT SYSTEMS CO., LTD. consists of Conveyor Components Business Unit , Conveyor Systems Business Unit , Overseas Business Unit (former name: SHANGHAI DAOQIN INTERNATIONAL TRADING CO., LTD.) and YA-VA Foshan Factory.

YA-VA have a strong design and manufacturing capacity with 30,000 m² facility: including R & D, injection and molding shop, components assembly shop, conveyor systems assembly shop, QA inspection center and warehousing. We have professional experience from the components to customized conveyor systems.

Our products are widely used in food, medicine, daily chemical, new energy, logistics. YA-VA have been focusing on conveyor industry for more than 20 years under YA-VA brand. Currently there are more than 7000 clients worldwide.



The company adheres to the policy of "quality-oriented, technological innovation, continuous improvement and honest service"; To create "first-class enterprises, first-class products, first-class services" and forge ahead.

Year of 2006: Shanghai Yingsheng Machinery CO., Ltd. (the predecessor of Ya-Va Intelligent Systems Co., Ltd.) was established to open a new chapter in the conveying industry.

Year of 2009: YA-VA trademark registration, completion the integration of research and development, production and sales of conveyor components.

Year of 2010: Further extending to the upstream and downstream of area, increasing the production capacity of injection molds and conveyors, providing a solid foundation for the company's subsequent development.

Year of 2012: Opening up overseas markets and opening up Global operations, 630 cooperative clients and 27 overseas agents

Year of 2014: Breaking through 50 million annual turnover and establishing long-term strategic cooperation with 2,600 cooperative customers.

Year of 2016: Optimize information management systems such as SAP, WMS, and PDM to enhance the soft power of company management.

Year of 2017: VI, SI successfully introduced, upgrade corporate brand image.

Year of 2018: The company changed its name to YA-VA Intelligent Systems Co., Ltd. and the new 20,000 M² production facility was put into operation. Achieving a leap in production capacity.

Year of 2019: Daoren (Foshan) Intelligent Equipment Co., Ltd. was established to fully serve the South of China market.

Year of 2021: The No. 4 factory building in Kunshan was established and a production base of nearly 10000 M² was built.

Year of 2022: Continuous improvement of basic data and Daoren Four Seasons (safety, quality, 5S, standardization).

Brand vision

The future YA-VA should be high-teched, service oriented, and internationalized

Brand values

Integrity: the foundation of the brand
 Innovation: the source of brand development
 Responsibility: the root of brand self-cultivation
 Win-win: the way to exist



Brand mission

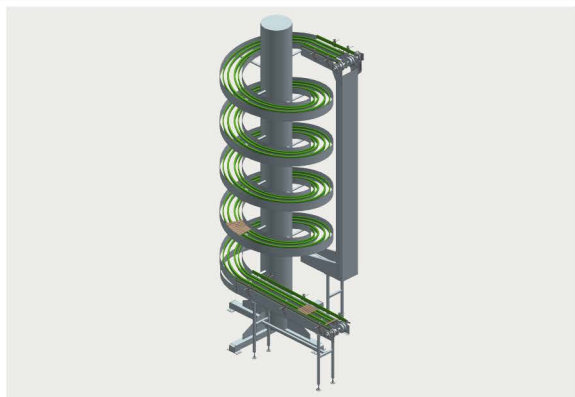
"Transport" power for business development

Brand target

Make your job easier

YA-VA wants to keep pace with the world's cutting-edge technologies
 Looking forward to your participation.

Chain plate screw conveyor



Suitable for material turnover and transportation between floors.

Conveyed material ≤ 50 kg/m.

No forward or reverse conveying is allowed.

The maximum conveying speed is 50 meters/minute.

The effective conveying height difference is ≤ 8 meters.

Applicability requirements are welcome to inquire by phone.

Linear chain conveyor



With flexible conveying characteristics, straight turns can continuously form a conveying line body.

Conveyed material ≤ 150 kg/square meter.

No forward or reverse conveying is allowed.

The maximum conveying speed is 40 meters/minute.

There are clear dimensional requirements for the turning radius, and suitable length straight sections must be reserved at the turning and entrance/exit positions.

Turning mesh belt conveyor



Commonly used conveying methods, suitable styles of conveying chains can be selected according to different requirements.

Conveyed material $\leq 30-50$ kg/m.

No forward or reverse conveying is allowed.

The maximum conveying speed is 50 meters/minute.

The parameters of each conveyor chain are different, and the load tension and material application characteristics need to be determined.



Product information



Aluminum Conveyors



Conveyor Components



Monorail Pallet Conveyor



Conveying Systems



3D Product Electronics



Content



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Feet

Articulated feet series

					
DGS40 Articulated foot 019	DGS50 Articulated foot 020	DGS60 Articulated foot 021	DGSW80 Articulated foot..... 022	DGS80 Articulated foot 023	DDGS80 Articulated foot..... 024

Articulated feet series

			
DG60 Articulated foot 025	DG80 Articulated foot 026	DG100 Articulated foot 027	DG125 Articulated foot 028

Fixed feet series

				
GD50 Fixed feet 029	GD60 Fixed feet 030	GD80 Fixed feet 031	GD100 Fixed feet 032	GD123 Fixed feet 033

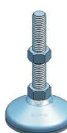
Metal universal adjusting feet series

		
DGT60 Metal feet..... 034	DGT80 Metal feet..... 035	DGT100 Metal feet..... 036

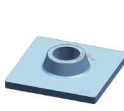
Stainless steel universal adjusting feet

			
DGC80 Stainless steel universal adjustable feet 037	DGC80F Stainless steel fully sealed universal 038	DGCA80 Stainless steel universal adjustable feet 039	DGCA80F Stainless steel fully sealed universal 040

Stainless steel fixed feet


GDS80 Stainless steel fixed feet 041

Feet accessories

			
Threaded tube ends for round tubes 043	Threaded tube ends for square tubes 044	Metal ends for round 045	Metal ends for square 046

Support bracket

Support class

					
Bipod base 047	Tripod base 048	120 Degree bipod base 049	Support base(Bipod) 050	Reduction bushing 051	Metal side mounting bracket 052

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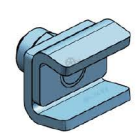
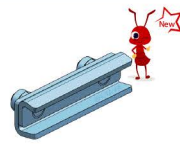
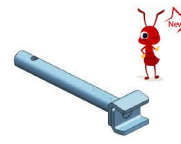
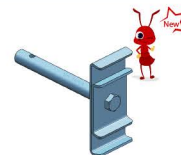
					
Side mounting top bracket 053	Small support head 054	Big support head 055	Connecting joints - stainless steel 056	Big connecting joints 057	Small connecting joints 058

Adjustable side bracket

					
Guide rail bracket 059	Guide rail bracket 060	Guide rail bracket 061	Guide rail bracket 062	Spacer for bracket 063	Swivel head 064
					
Adjustable bracket 065	Swivel head 066	Metal adjustable bracket 067	Side bracket 068	Plastic side bracket 069	Side bracket 070
					
Side bracket 071					

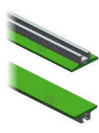
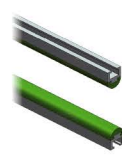
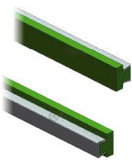
Joint bracket

					
Cross clamp with eyebolt... 073	T clamp with eyebolt 074	T clamp with eyebolt 075	T clamp with eyebolt 076	Stainless steel T-clamp 077	Stainless steel cross clamp 078
	 				
Stainless steel clamp A 079	Side bracket 080	T-Clamp 081	T-Clamp 082	Small cross clamp 083	Large cross clamp 084

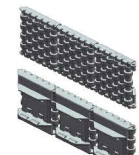
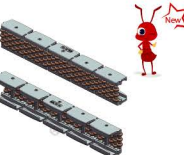
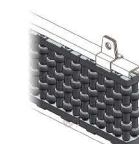
					
Cross joint 085	Cross clamp..... 086	Clamp for photocells or sensors 087	Control contact lever..... 088	Guide rail clamp..... 089	Guide rail clamp..... 090
					
Single square clamp 091	Adjustable single round clamp 092	Adjustable single square clamp 093	Double round guide rail clamp (with pin) 094	Double square guide rail clamp (with pin) 095	SUS304 square guide clamp 096
					
SUS304 adjustable square guide clamp 097	SUS304 guide rail clamp 098	SUS304 double round guide rail clamp (with pin) 099	SUS304 double square guide rail clamp (with pin) 100	Rod..... 101	Split shaft collar (round bore) 102
					
Split shaft collar (square bore) 103	Standard Width-Adjustment Unit 104	Clamp-Type Width-Adjustment Unit 104.01	Keyway-Type Width-Adjustment Unit 104.02	Width-Adjustment Unit Handwheel..... 104.03	

Guide rail

Guide rail

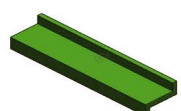
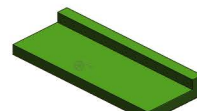
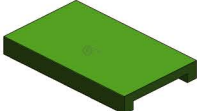
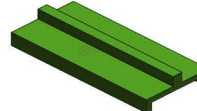
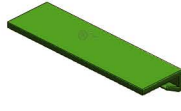
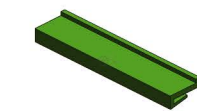
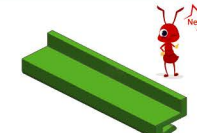
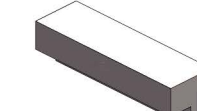
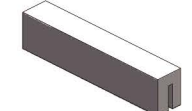
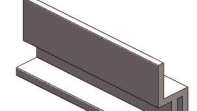
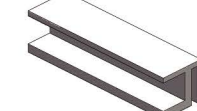
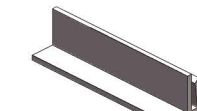
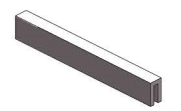
					
Rail guide..... 105	Guide connector 106	Aluminum guide + C guide rail 107	Guide connector 108	Connecting bar 109	YY-15 Side guide..... 110
					
Connector..... 111	YY-18 Side guide..... 112	Small C guide rail 113	Side guide..... 114	Spacer..... 115	Drip tray support connector 116

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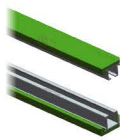
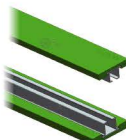
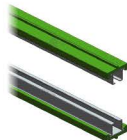
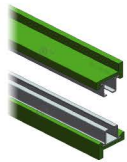
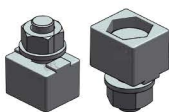
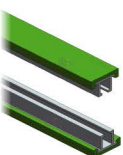
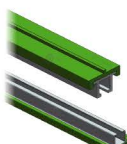
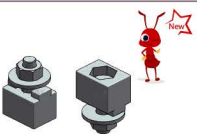
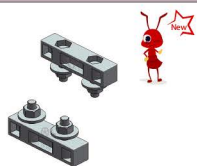
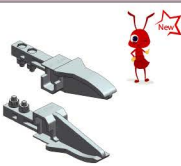
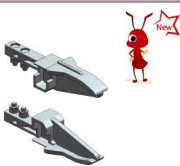
					
One line Roller Guide..... 117	Two line Roller Guide 118	Three line Roller Guide..... 119	Four line Roller Guide..... 120	Roller side guide 121	Roller side guide 122
					
Roller side guide 123	Roller side guide 124	Roller side guide 125	Roller side guide 126	Roller side guide126.01	C type guide rail..... 127
					
Metal profile 128	Swerve roller guide..... 129	C Type steel 130	Joint clamp 130	Overhead transport PET bottles 131	Overhead transport PET bottles 132

Chain guide profile and rollers for chain return

Chain guide

					
Chain guide profile 133	Chain guide profile 133	Chain guide profile 134	Chain guide profile 134	Chain guide profile 135	Chain guide profile 135
					
Chain guide profile 136	Chain guide profile 136	Chain guide profile 137	Chain guide profile 137	Wear strip for spiral conveyor 138	Profile for YS1000 belt 138
					
Profile for YS1000 belt 139	Profile for YS1000 belt 139	Profile for YS1200 belt 140	Chain guide for spiral conveyor 140	Chain guide profile for spiral conveyor 141	Chain guide profile 141

Chain guide profile

					
Chain guide profile 142	Chain guide profile 143	Chain guide profile 144	Chain guide profile 145	Mounting block 146	Connecting block 147
					
Chain inlet guide 148	Chain inlet guide 149	Chain guide profile 150	Chain guide profile 151	Chain guide profile 152	Mounting block 153
					
Connecting block 154	Chain inlet guide 155	Chain inlet guide 156	Chain inlet guide 157	Plastic screw 158	

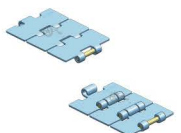
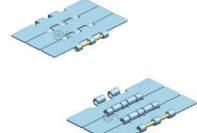
Rollers for chain return

					
Small roller wheel 159	Middle roller wheel 160	Large roller wheel 161	New roller 162	Roller 163	Double roller 164
					
New double roller 165	Chain guide for spiral conveyor 166	Guide flange 167	Shaft for chain return 168	Wear shoe for chain return 169	Wear shoe for chain return 170

Chains

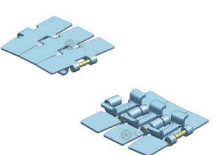
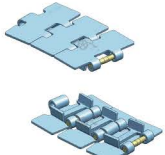
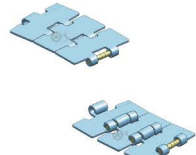
Steel table top chain

Pitch : 38.1 mm

			
SS812 Straight running steel chains (single hinge)..... 173	SS812 Series molded split sprocket..... 174	SS812 Series machined sprocket..... 175	SS802 Straight running steel chains (double hinge)..... 176

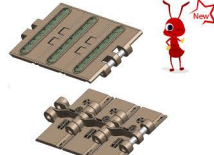
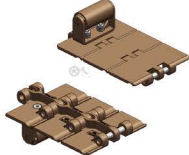
Steel table top chain

Pitch : 38.1 mm

				
SS881TAB Sideflexing steel chains (TAB system) 177	SS881 Sideflexing steel chains (bevel system) 178	SC881 Sideflexing steel chains for magnet system 179	SS881 Series molded split sprocket..... 180	SS812 Series machined sprocket..... 181

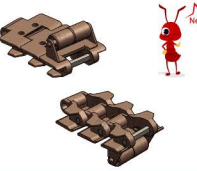
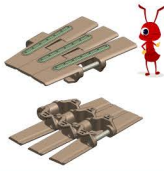
Plastic table top chain

Pitch : 38.1 mm

					
820 Straight running plastic chain 182	820 Single-Hinge Straight Friction Top Chain..... 182.01	820 Chain with rollers..... 183	820 Series molded split sprocket..... 184	820 Series machined sprocket 185	821 Straight running plastic chain (double hinge)..... 186
					
SS802/821/822 Series Molded Split sprocket 187	SS802/821/822 Series machined sprocket..... 188				

Plastic table top chain

Pitch : 38.1 mm

					
880 Sideflexing chains small radius..... 189	880 TAB sideflexing chains 190	880 Bevel sideflexing chains 191	880 Sideflexing chains for magnetic system 192	880 Sideflexing chains 193	880 Series molded split sprocket..... 194
					
880 Series machined sprocket 195	890TAB Sideflexing chains with holes 196	890TAB Sideflexing chains with rollers..... 197	890 Series machined sprocket 198	882TAB Sideflexing plastic chain 199	882TAB Curve Friction Top Chain..... 199.01
					
882TAB Series molded split sprocket..... 200	882TAB Series machined sprocket..... 201	RT1400 Sideflex plastic chain 205	RT1400 Series machined sprocket..... 206		

Heavy-duty side flexible plastic chain

Pitch : 25.4 mm

		
1050 Heavy-duty sideflex plastic chain 207	1060 Heavy-duty sideflex plastic chain 208	1050/1060 Series machined sprocket..... 209

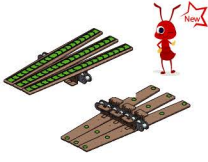
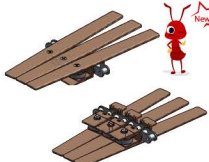
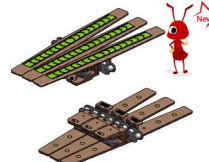
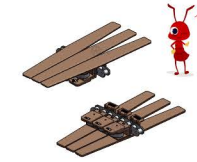
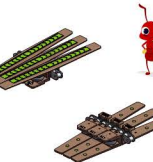
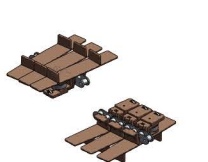
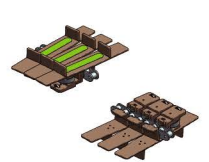
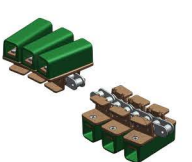
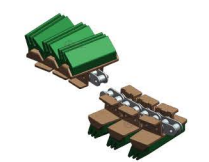
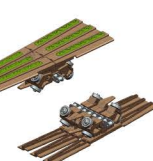
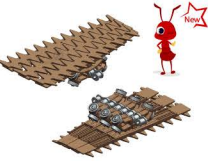
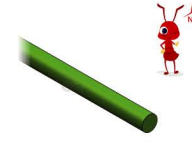
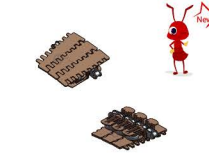
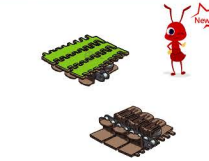
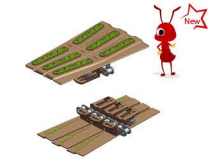
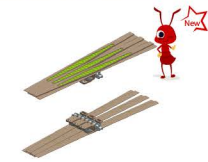
Straight running roller chain

Pitch : 38.1 mm

	
822 Double hinge straight running chains..... 210	883TAB Sideflexing chains with low noise 211

Steel-bottom chain

Pitch : 38.1 mm

					
963 Straight running plate top chains with base roller 212	1873 Sideflexing plate top chains with base roller 213	1873 Side flexing plate top chains base roller with friction surface. .214	1873 Sideflex chain (with bearing) 215	1873 Side flexing chain with friction surface 216	1873 Sideflex chain (with bearing) 217
					
1873 Sideflex chain (with bearing) 218	1873 Sideflex chain with friction surface 219	1873 Sideflex chain (with bearing) 220	1873 Anti-skid chain plate with baffle with friction 221	1873 Sideflexing plastic chains with snap on gripper 222	1873 3-Finger gripper plastic tab 223
					
1875 Sideflex split plastic tab 224	1875 Sideflex split plastic tab with rubber 225	8000 Sideflex split plastic tab 226	Aluminum profile for spiral conveyor 227	PU rod 228	3872 Sideflex plastic top plate - left 229
					
3872 Sideflex plastic top plate with rubber - left 230	3872 Sideflex plastic anti slip top plate with rubber - left 231	3872 Sideflex plastic top plate - right 232	3872 Sideflex plastic top plate with rubber - right 233	3872 Sideflex plastic anti slip top plate with rubber - right 234	3873A Left sideflex plastic top Plate closed surface 234.01
					
3873A Left sideflex plastic top Plate closed surface with rubber 234.02	3873A Right sideflex plastic top Plate closed surface 234.03	3873A Right sideflex plastic top Plate closed surface with rubber 234.04	3873 Sideflex plastic top plate closed surface 235	3873 Sideflex plastic top plate closed surface with 236	3873 Left sideflex plastic top plate closed surface 237
					
3873 Left sideflex plastic top plate closed surface 238	3873 Right sideflex plastic top plate closed surface 239	3873 Right sideflex plastic top plate closed surface 240	3873 Sideflex plastic top plate closed surface 241	3873 Sideflex tab plastic top plate closed surface 242	3873B Left sideflex plastic top plate closed surface 243
					
3873B Left sideflex plastic top plate closed surface 244	3873B Right sideflex plastic top plate closed surface 245	3873B Right sideflex plastic top plate closed surface 246	963/1873/1875/3872/3873 Series machined sprocket 247~248		

Multiflex chains

Pitch : 50mm

				
1700 Multiflex chains 249	1701 Multiflex chains 250	1701TAB Multiflex chains ... 251	1702M Multiflex chains 252	1700/1701/1702 Series machined sprocket..... 253

Chains

Pitch : 12.7mm

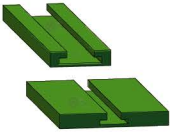
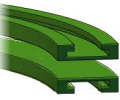
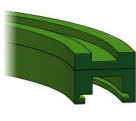
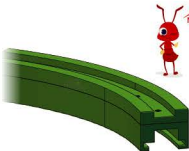
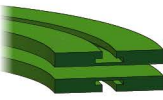
 P=12.7		 P=19.05	
40P Chain254	40P Series machined sprockets 255	60P Chain257	60P Series machined sprockets 258

Case conveyor chains

Pitch : 63.5mm

 P=82.5	 P=82.5		 P=63.5	 P=63.5	
1400 Case conveyor chain. 259	1400TAB Case conveyor chain 260	1400 Series machined sprocket 261	2600 Crate conveyor chains 262	2600TAB Crate conveyor chains 263	2600 Series machined sprocket 264

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Modular belt

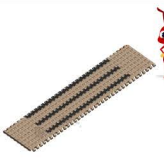
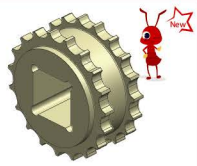
YS90 Modular belt

Pitch : 10.25mm

		
YS90-1 Modular belt275	YS90-1 Molded sprocket..276	YS90-1 Machined sprocket277

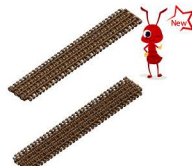
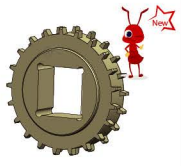
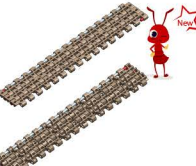
YS100 Modular belt

Pitch : 12.7mm

					
YS100-1 Modular belt278	YS100-1 Machined sprocket 279	YS100-3 Modular belt280	YS100-3F Modular belt281	YS100-3 Machined sprocket 282	YS100-3 Machined sprocket 284
					
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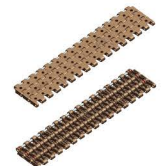
YS110 Modular belt

Pitch : 15.2mm

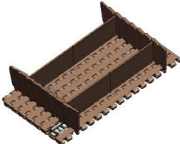
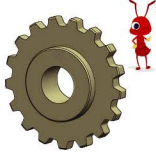
			
YS110-1 Modular belt289	YS110-1 Machined sprocket 290	YS110-2 Modular belt291	YS110-2 Machined sprocket 292

YS200 Modular belt

Pitch : 19.05mm

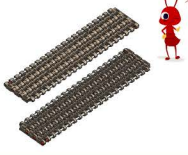
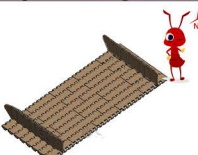
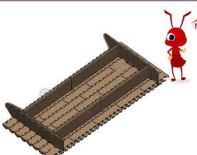
					
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YS200-DK Machined sprocket 305					

YS300 Modular belt

Pitch : 25.4mm

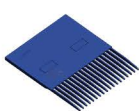
					
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YS300-11 Machined sprocket 330	YS300-13 Modular belt331	YS300-13 Machined sprocket 332			

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YS400 Modular belt

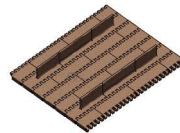
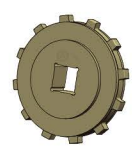
Pitch : 27.2mm

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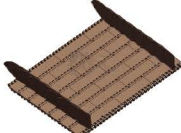
YS500 Modular belt

Pitch : 50.8mm

					
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YS500-1/2/3 Modular belt (Only with sideguards) 352	YS500-1/2/3 Modular belt (With sideguards and flight) 353	YS500-1/2/3/4/8 Molded sprocket..... 354	YS500-1/2/3/4/8 Machined sprocket.) 355	YS500-5 Modular belt356	YS500-9 Modular belt357
					
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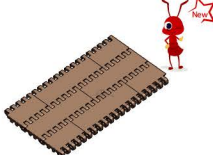
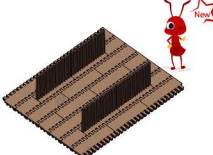
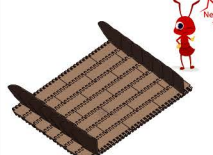
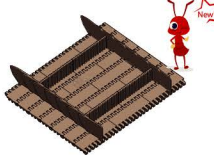
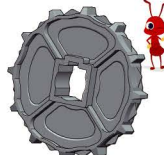
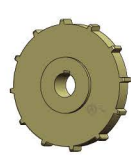
YS600 Modular belt

Pitch : 51.8mm

					
YS600-1 Modular belt362	YS600-2 Modular belt363	YS600 Modular belt (Only with flight) 364	YS600 Modular belt (Only with sideguards)..... 365	YS600 Modular belt (With sideguards and flight) 366	YS600 Molded sprocket ...367
					
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YS660 Modular belt

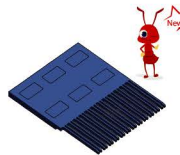
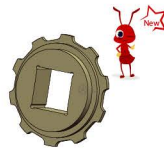
Pitch : 51.3mm

					
YS660-1 Modular belt375	YS660-2 Modular belt376	YS660 Modular belt (Only with flight) 377	YS660 Modular belt (Only with sideguards)..... 378	YS660 Modular belt (With sideguards and flight) 379	YS660 Molded sprocket ...380
					
YS660 Machined sprocket.....381					

YS700 Modular belt

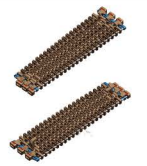
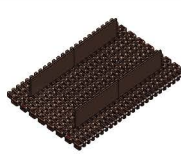
Pitch : 57.15mm

					
YS700-1 Modular belt383	YS700-3 Modular belt384	YS700-1/3 Comb plate.....385	YS700-1/3 Molded sprocket 386	YS700-1/3 Machined sprocket 387	YS700-5 Modular belt388
Pitch : P=50					

	
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YS1000 Modular belt

Pitch : 25.4mm

			
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YS1100 Modular belt

Pitch : 38.1 mm

	
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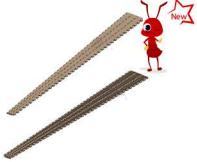
YS1200 Modular belt

Pitch : 45mm

			
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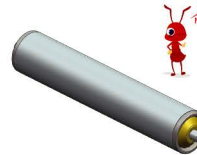
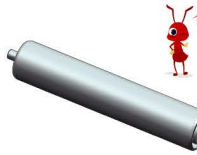
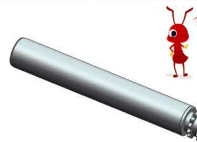
YS2000 Modular belt

Pitch : 25.4mm

	
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Rollers

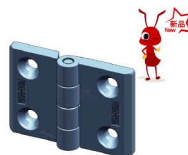
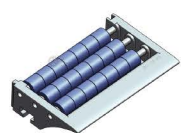
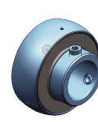
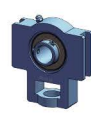
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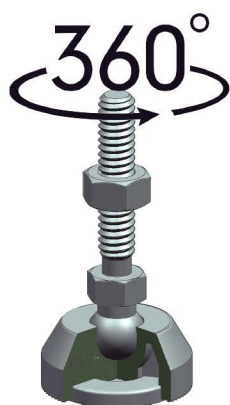
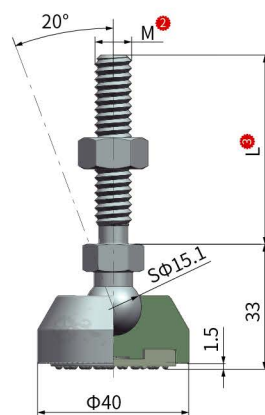
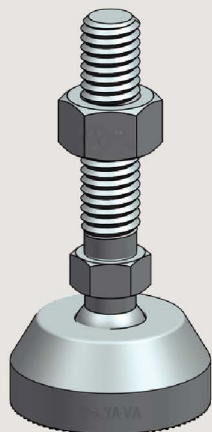
Components

Components

					
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DGS40 Articulated feet

Feet



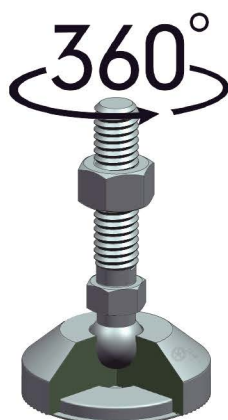
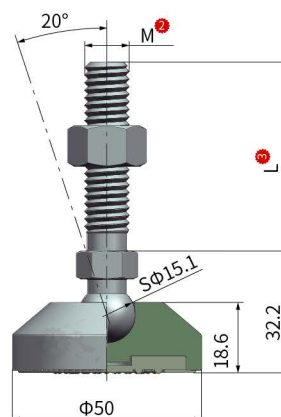
How to choose 1-4	Item ¹ -Thread dia ² -Thread length ³ -Characteristic ⁴
Part.	DGS40-M8-L50-C1

Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
DGS40	8	50	500	0.08
		80		0.09
	10	50	500	0.10
		100		0.11
	12	50	500	0.11
		100		0.14
		150		0.17

Characteristic ⁴	Colour	Material		
		Base	Pad	Thread
1	Black	PA6	PVC	SUS304
2				Nickel plated CS



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DGS50 Articulated foot


How to choose ¹⁻⁴	Item ¹ - Thread dia ² - Thread length ³ - Characteristic ⁴
Part.	DGS50-M8-L50-C1

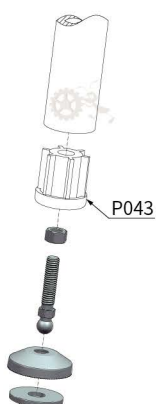
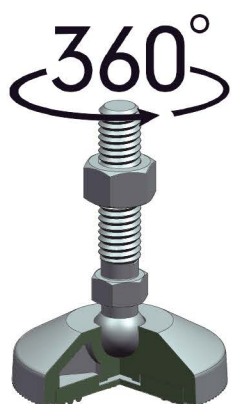
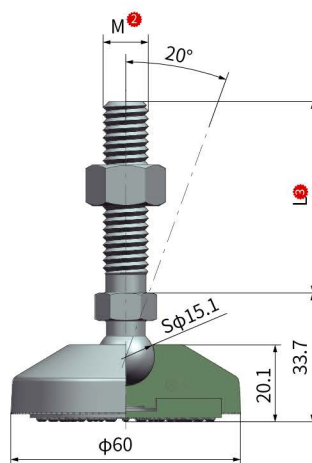
Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
DGS50	8	50	500	0.09
		80		0.10
	10	50	500	0.11
		100		0.12
	12	50	500	0.12
		100		0.15
		150		0.18

Characteristic ⁴	Colour	Material		
		Base	Pad	Thread
1	Black	PA6	PVC	SUS304
2				Nickel plated CS



DGS60 Articulated feet

Feet



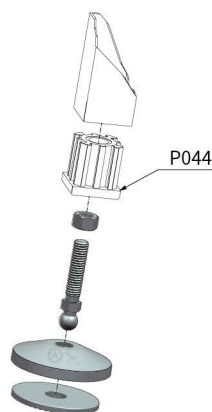
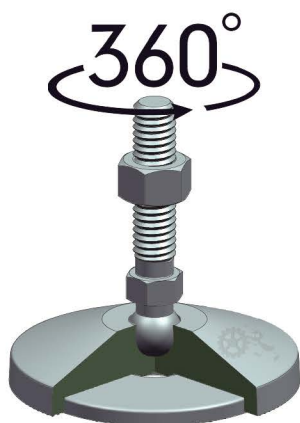
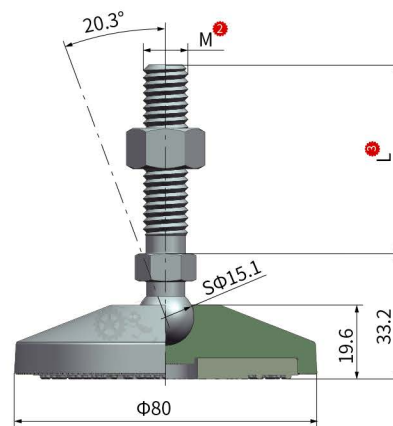
How to choose 1-4	Item ¹ -Thread dia ² -Thread length ³ -Characteristic ⁴
Part.	DGS60-M8-L50-C1

Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
DGS60	8	50	800	0.11
		80		0.12
	10	50	800	0.12
		100		0.13
	12	50	800	0.14
		100		0.17
		150		0.20

Characteristic ⁴	Colour	Material		
		Base	Pad	Thread
1	Black	PA6	PVC	SUS304
2				Nickel plated CS



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DGSW80 Articulated foot


How to choose ¹-⁴ Item ¹-Thread dia ²-Thread length ³-Characteristic ⁴
Part. DGSW80-M8-L50-C1

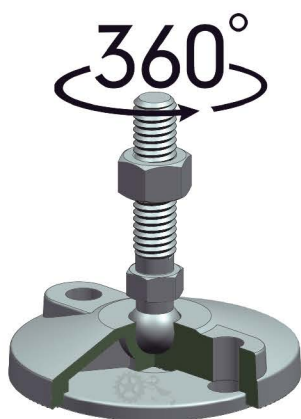
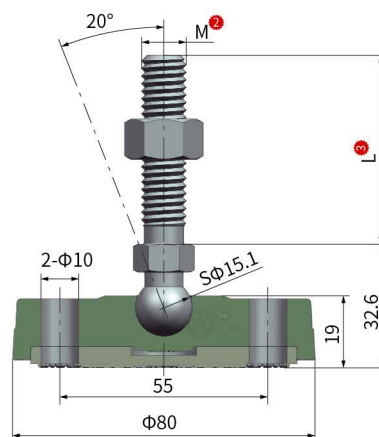
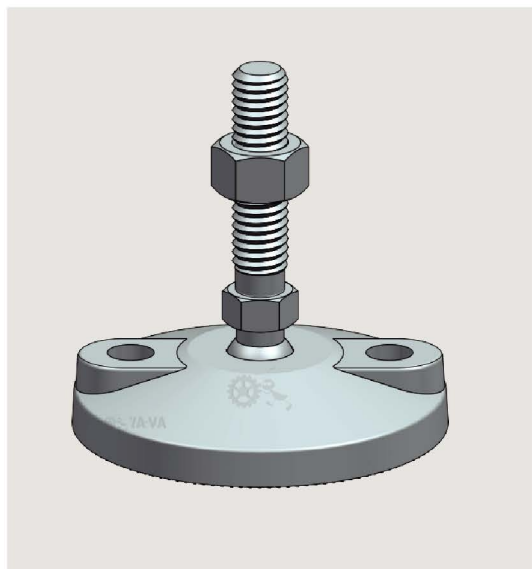
Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
DGSW80	8	50	380	0.12
		80		0.13
	10	50	380	0.14
		100		0.15
	12	50	380	0.15
		100		0.18
		150		0.21

Characteristic ⁴	Colour	Material		
		Base	Pad	Thread
1	Black	PA6	PVC	SUS304
2				Nickel plated CS



DGS80 Articulated feet

Feet



How to choose 1 - 4	Item ¹ - Thread dia ² - Thread length ³ - Characteristic ⁴
Part.	DGS80-M8-L50-C1

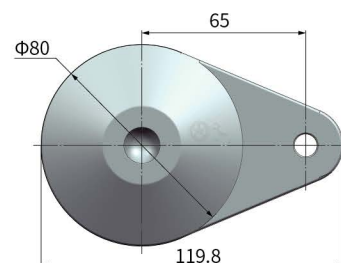
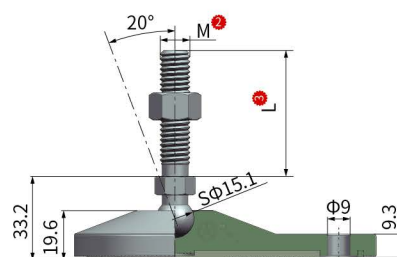
Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
DGS80	8	50	380	0.12
		80		0.13
	10	50	380	0.14
		100		0.15
	12	50	380	0.15
		100		0.18
		150		0.21

Characteristic ⁴	Colour	Material		
		Base	Pad	Thread
1	Black	PA6	PVC	SUS304
2				Nickel plated CS



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DDGS80 Articulated feet



How to choose ¹-⁴ Item ¹-Thread dia ²-Thread length ³-Characteristic ⁴
Part. DDGS80-M8-L50-C1

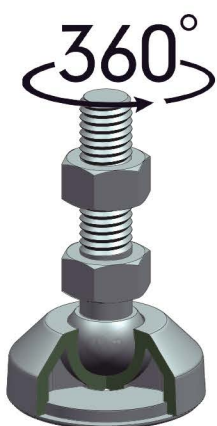
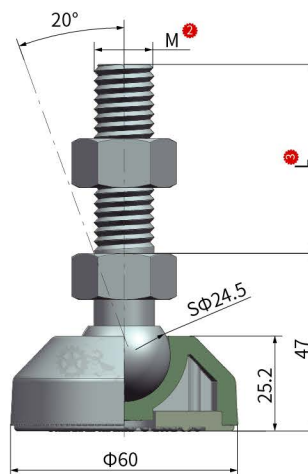
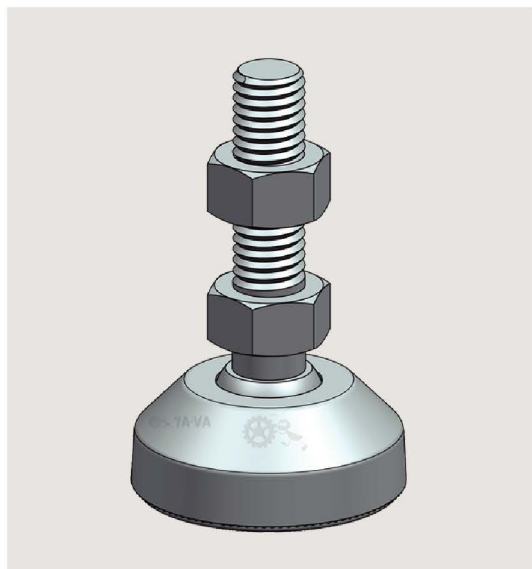
Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
DDGS80	8	50	380	0.13
		80		0.14
	10	50	380	0.15
		100		0.16
	12	50	380	0.16
		100		0.19
		150		0.23

Characteristic ⁴	Colour	Material		
		Base	Pad	Thread
1	Black	PA6	PVC	SUS304
2				Nickel plated CS



DG60 Articulated foot

Feet



How to choose 1 - 4	Item 1 - Thread dia 2 - Thread length 3 - Characteristic 4
Part.	DG60-M16-L50-C1

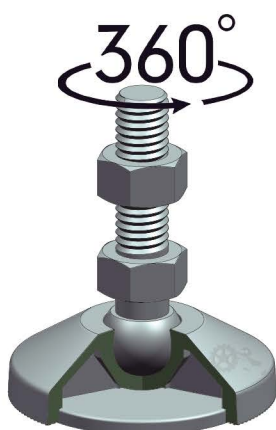
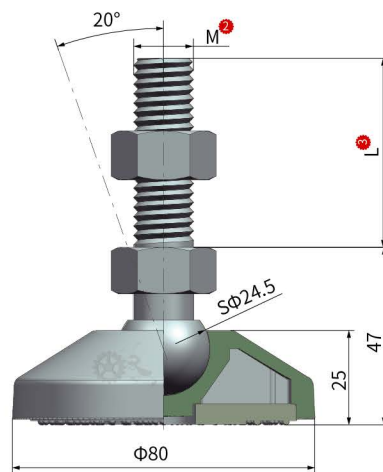
Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
DG60	16	50	1200	0.24
		100		0.31
		150		0.37
	20	100		0.41
		150		0.51
	24	150		0.70

Characteristic ⁴	Colour	Material		
		Base	Pad	Thread
1	Black	PA6	PVC	SUS304
2				Nickel plated CS



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DG80 Articulated feet



How to choose ¹-⁴ Item ¹-Thread dia ²-Thread length ³-Characteristic ⁴
Part. **DG80-M16-L50-C1**

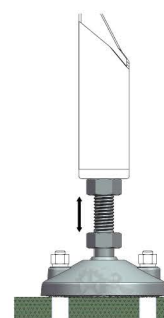
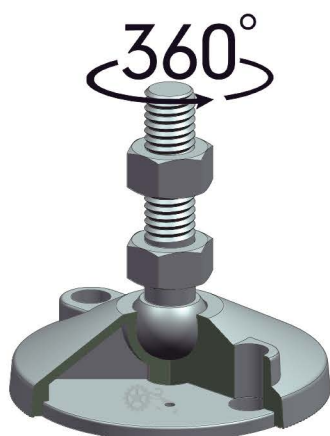
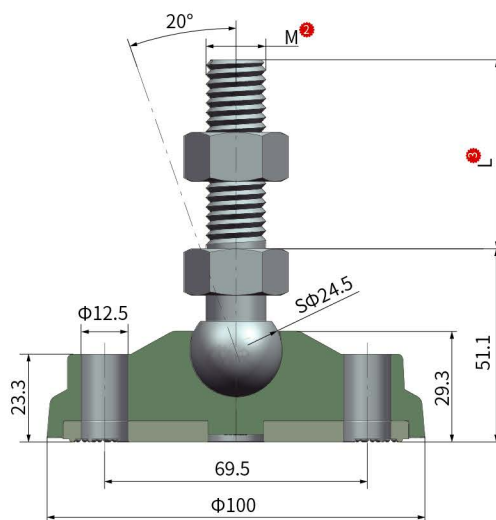
Item ¹	Thread dia ² M	Thread length ³ L	Load (Kg)	Weight (Kg)
DG80	16	50	1200	0.27
		100		0.34
		150		0.40
	20	100		0.43
		150		0.54
	24	150		0.72

Characteristic ⁴	Colour	Material		
		Base	Pad	Thread
1	Black	PA6	PVC	SUS304
2				Nickel plated CS



DG100 Articulated feet

Feet



How to choose 1-4 Item 1-Thread dia 2-Thread length 3-Characteristic 4
Part. DG100-M16-L50-C1

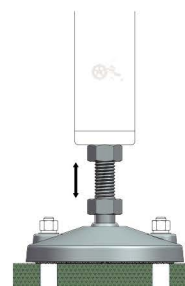
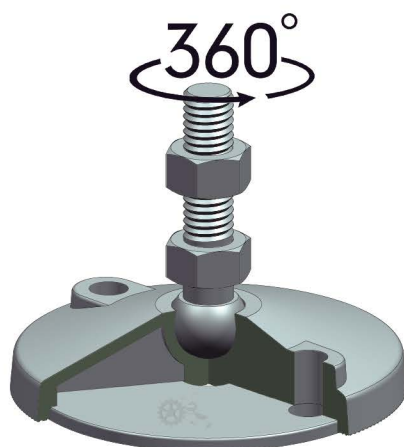
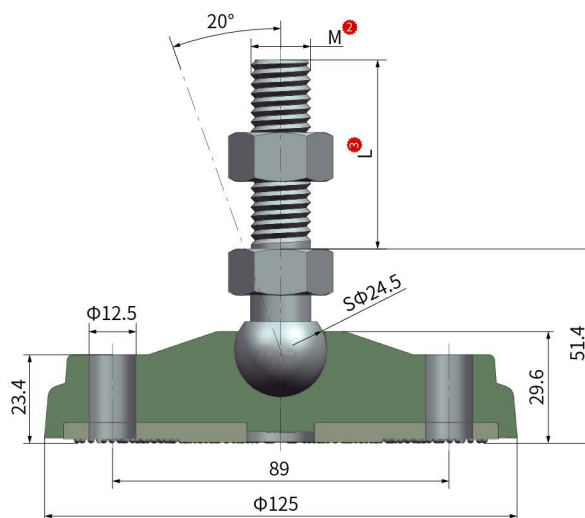
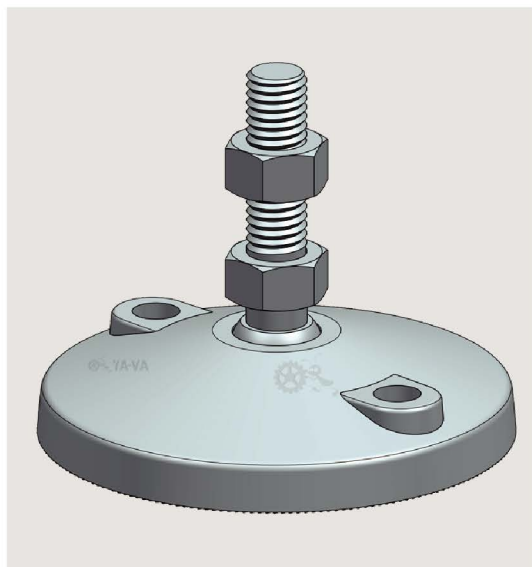
Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
DG100	16	50	1200	0.32
		100		0.38
		150		0.44
	20	100		0.48
		150		0.59
		24		150

Characteristic ⁴	Colour	Material		
		Base	Pad	Thread
1	Black	PA6	PVC	SUS304
2				Nickel plated CS



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DG125 Articulated foot



How to choose ¹-⁴ Item ¹-Thread dia ²-Thread length ³-Characteristic ⁴
Part. DG125-M16-L50-C1

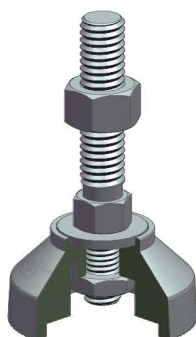
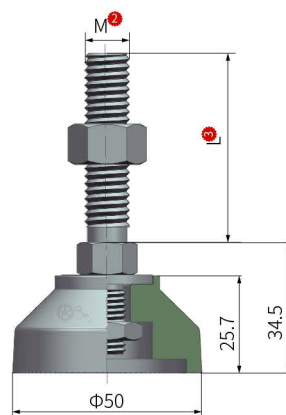
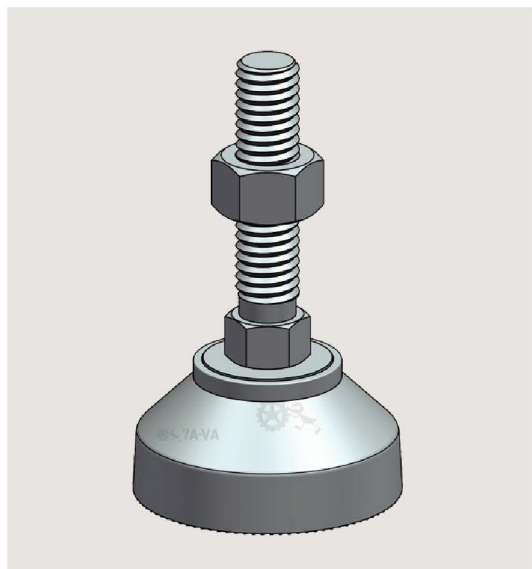
Item ¹	Thread dia ² M	Thread length ³ L	Load (Kg)	Weight (Kg)
DG125	16	50	1200	0.42
		100		0.49
		150		0.55
	20	100		0.59
		150		0.69
	24	150		0.88

Characteristic ⁴	Colour	Material		
		Base	Pad	Thread
1	Black	PA6	PVC	SUS304
2				Nickel plated CS



GD50 Fixed feet

Feet



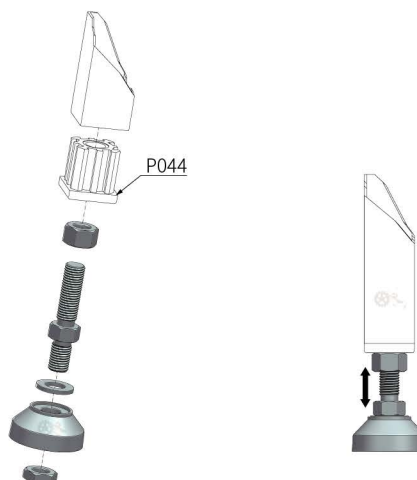
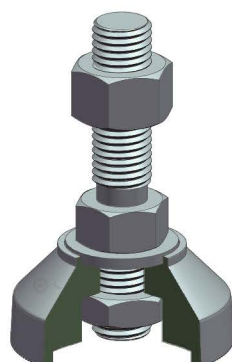
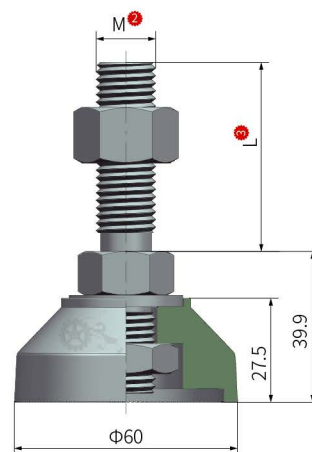
How to choose ¹⁻⁴	Item ¹ -Thread dia ² -Thread length ³ -Characteristic ⁴
Part.	GD50-M12-L50-C1

Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
GD50	12	50	800	0.11
		100		0.15
		150		0.18

Characteristic ⁴	Colour	Material	
		Base	Thread
1	Black	PA6	SUS304
2			Nickel plated CS



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GD60 Fixed feet


How to choose ¹⁻⁴	Item ¹ - Thread dia ² - Thread length ³ - Characteristic ⁴
Part.	GD60-M16-L50-C1

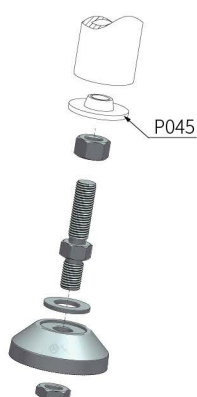
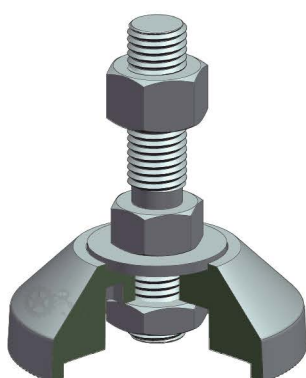
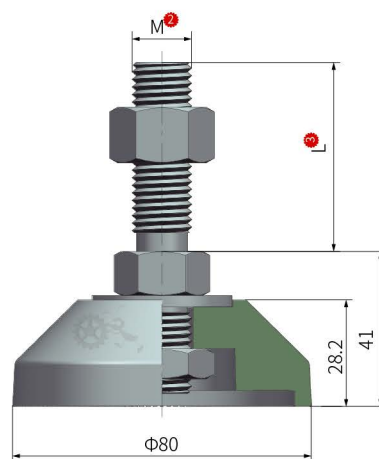
Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
GD60	16	50	1000	0.23
		100		0.29
		150		0.36
	20	100		0.40
		150		0.48
	24	150		0.68

Characteristic ⁴	Colour	Material	
		Base	Thread
1	Black	PA6	SUS304
2			Nickel plated CS



GD80 Fixed feet

Feet



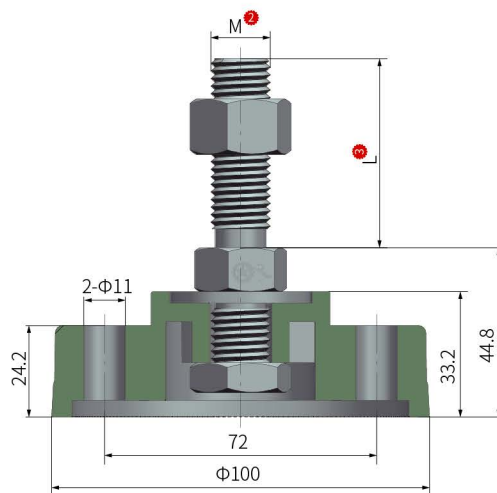
How to choose ¹⁻⁴	Item ¹ - Thread dia ² - Thread length ³ - Characteristic ⁴
Part.	GD80-M16-L50-C1

Item ¹	Thread dia ² M	Thread length ³ L	Load (Kg)	Weight (Kg)
GD80	16	50	1000	0.25
		100		0.32
		150		0.38
	20	100		0.42
		150		0.52
	24	150		0.71

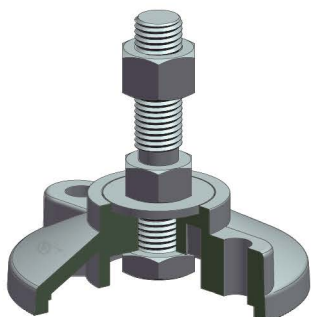
Characteristic ⁴	Colour	Material	
		Base	Thread
1	Black	PA6	SUS304
2			Nickel plated CS



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GD100 Fixed feet


Feet



How to choose ¹⁻⁴	Item ¹ - Thread dia ² - Thread length ³ - Characteristic ⁴
Part.	GD100-M16-L50-C1

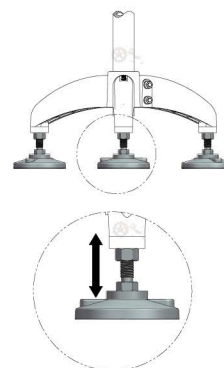
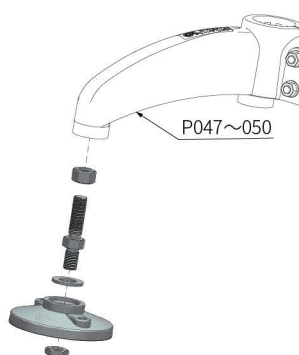
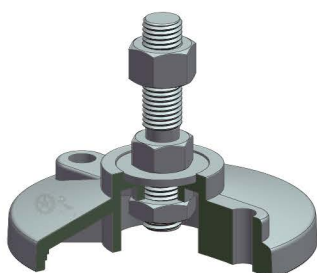
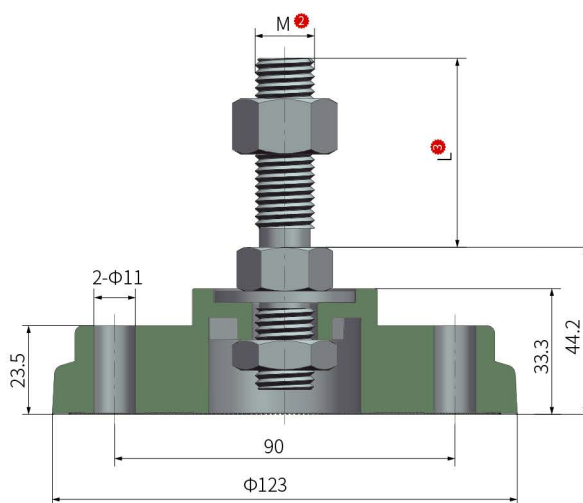
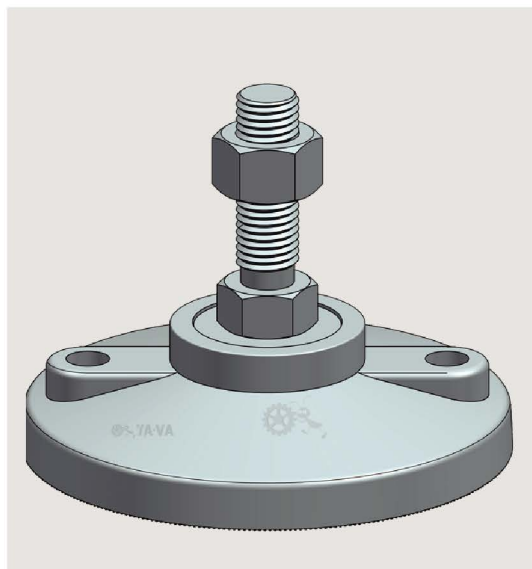
Item ¹	Thread dia ² M	Thread length ³ L	Load (Kg)	Weight (Kg)
GD100	16	50	1000	0.30
		100		0.36
		150		0.42
	20	100		0.56
		150		0.70
	24	150		0.75

Characteristic ⁴	Colour	Material	
		Base	Thread
1	Black	PA6	SUS304
2			Nickel plated CS



GD123 Fixed feet

Feet



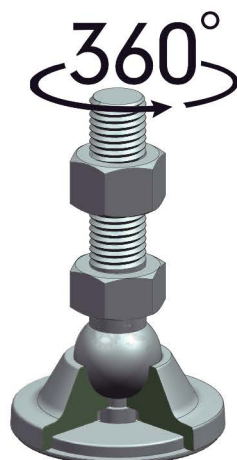
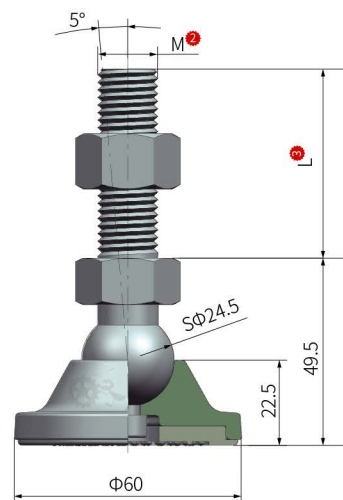
How to choose ①-④	Item ①-Thread dia ②-Thread length ③-Characteristic ④
Part.	GD123-M16-L50-C1

Item ①	Thread dia M ②	Thread length L ③	Load (Kg)	Weight (Kg)
GD123	16	50	1000	0.33
		100		0.40
		150		0.45
	20	100		0.50
		150		0.60
	24	150		0.79

Characteristic ④	Colour	Material	
		Base	Thread
1	Black	PA6	SUS304
2			Nickel plated CS



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DGT60 Metal feet


How to choose ¹⁻⁴	Item ¹ -Thread dia ² -Thread length ³ -Characteristic ⁴
Part.	DGT60-M16-L50-C1

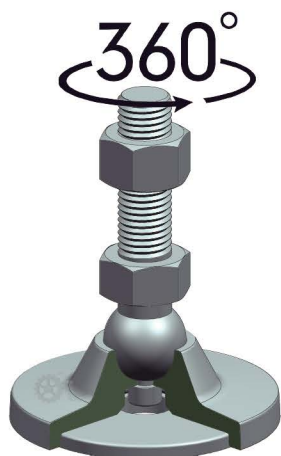
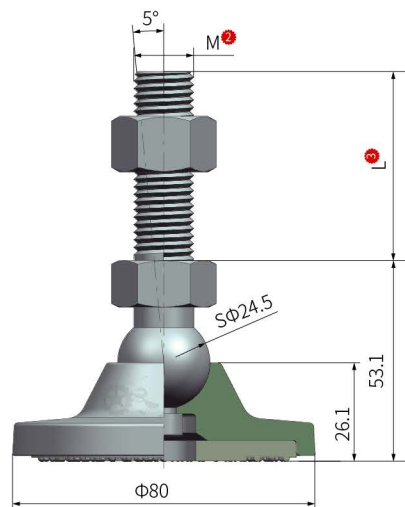
Item ¹	Thread dia ² M	Thread length ³ L	Load (Kg)	Weight (Kg)
DGT60	16	50	3500	0.40
		100		0.47
		150		0.53
	20	100		0.57
		150		0.67
		150		0.85

Characteristic ⁴	Colour		Material	
	Body	Pad	Body	Pad
1	Silver	Black	SUS304	PVC
2	Beige		Nickel plated CS	



DGT80 Metal feet

Feet

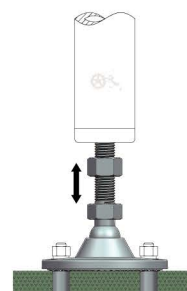
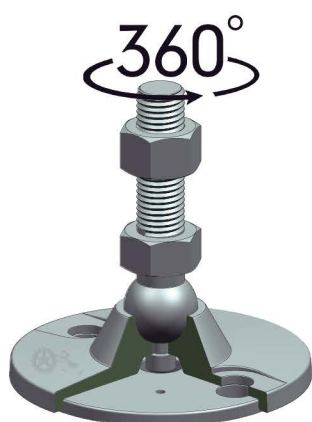
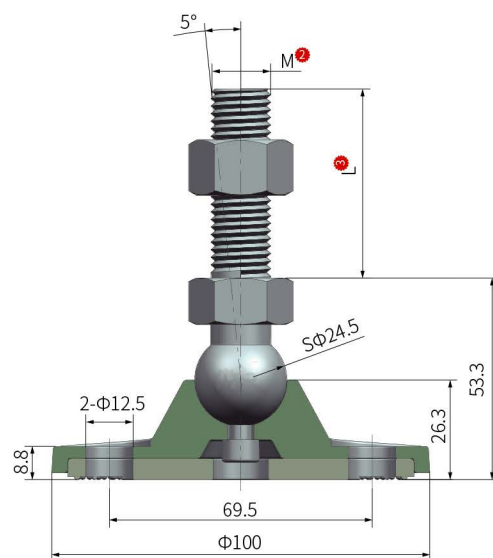


How to choose ¹-⁴ Item¹-Thread dia²-Thread length³-Characteristic⁴
Part. DGT80-M16-L50-C1

Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
DGT80	16	50	4000	0.56
		100		0.62
		150		0.69
	20	100		0.72
		150		0.83
	24	150		1.01
Characteristic ⁴	Colour		Material	
	Body	Pad	Body	Pad
1	Silver	Black	SUS304	PVC
2	Beige		Nickel plated CS	



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DGT100 Metal feet


How to choose ¹⁻⁴	Item ¹ - Thread dia ² - Thread length ³ - Characteristic ⁴
Part.	DGT100-M16-L50-C1

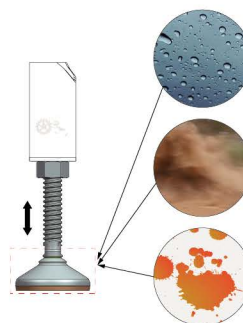
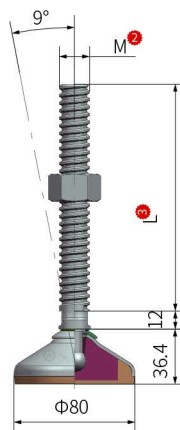
Item ¹	Thread dia ² M	Thread length ³ L	Load (Kg)	Weight (Kg)
DGT100	16	50	4000	0.65
		100		0.72
		150		0.78
	20	100		0.82
		150		0.92
	24	150		1.11

Characteristic ⁴	Colour		Material	
	Body	Pad	Body	Pad
1	Silver	Black	SUS304	PVC
2	Beige		Nickel plated CS	



DGC80 Stainless steel universal adjustable feet

Feet



How to choose ¹-⁴ Item ¹-Thread dia ²-Thread length ³-Characteristic ⁴

Part.

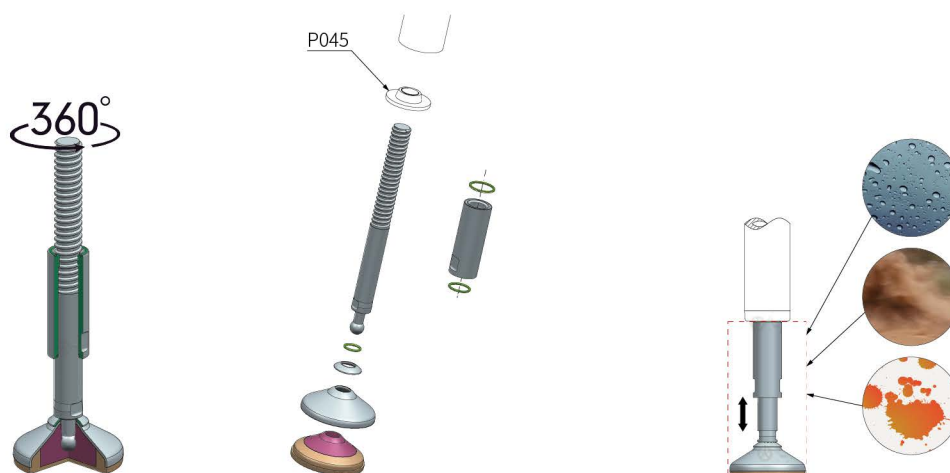
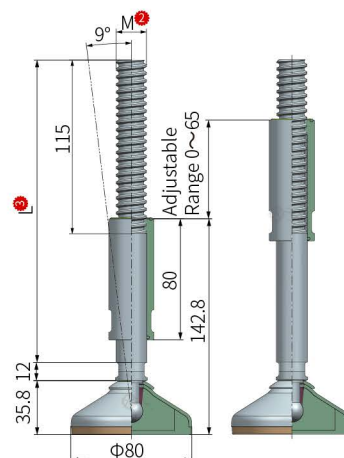
DGC80-M16-L100-C1

Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
DGC80	16	100	2000	0.44
		150		0.51
		180		0.55
	20	150		0.65
		180		0.72
		200		0.76
	24	150		0.84
		180		0.95
		200		1.00
		230		1.09
Characteristic ⁴	Colour		Material	
	Body	Pad	Body	Pad
1	Silver	Light yellow	SUS304	Rubber



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DGC80F Stainless steel fully sealed universal adjustable feet



How to choose ①-④	Item ^① -Thread dia ^② -Thread length ^③ -Characteristic ^④
Part.	DGC80F-M16-L200-C1

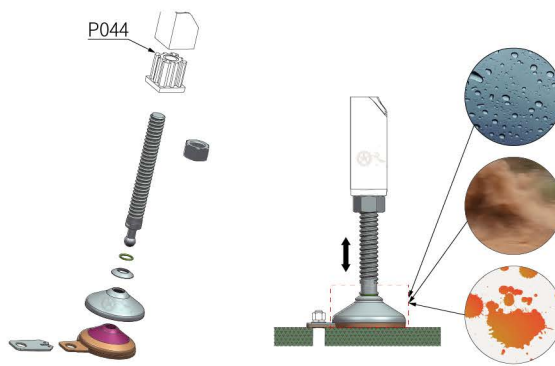
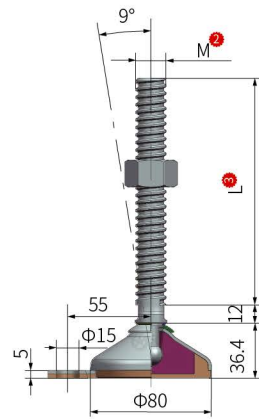
Item ^①	Thread dia ^② M	Thread length ^③ L	Adjustable Range	Load (Kg)	Weight (Kg)
DGC80F	16	200	0~65	2000	0.74
	20	200			0.97
	24	200			1.21

Characteristic ^④	Colour		Material	
	Body	Pad	Body	Pad
1	Silver	Light yellow	SUS304	Rubber



DGCA80 Stainless steel universal adjustable feet

Feet



How to choose 1-4 Item 1-Thread dia 2-Thread length 3-Characteristic 4

Part.

DGCA80-M16-L100-C1

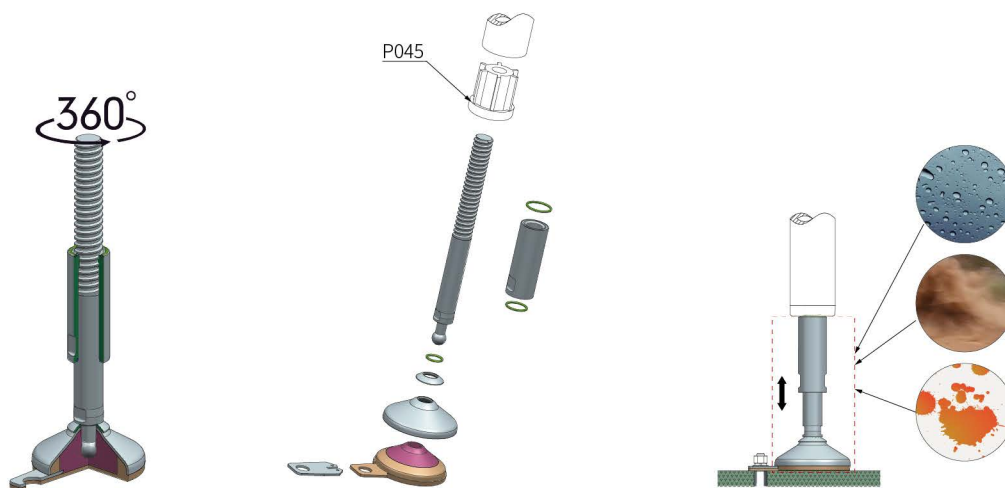
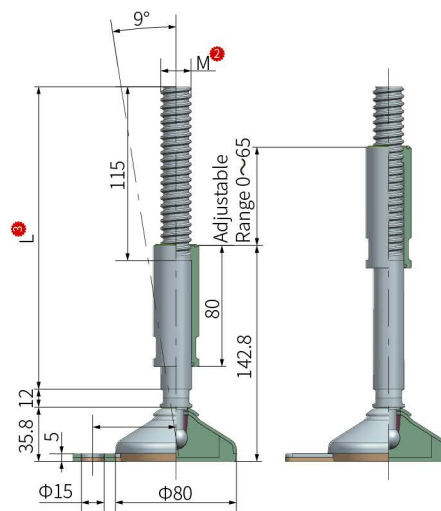
Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
DGCA80	16	100	2000	0.46
		150		0.53
		180		0.57
	20	150		0.67
		180		0.74
		200		0.78
	24	150		0.86
		180		0.97
		200		1.02
		230		1.11

Characteristic ⁴	Colour		Material	
	Body	Pad	Body	Pad
1	Silver	Light yellow	SUS304	Rubber



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DGCA80F Stainless steel fully sealed universal adjustable feet



How to choose ①-④	Item ^① -Thread dia ^② -Thread length ^③ -Characteristic ^④
Part.	DGCA80F-M16-L200-C1

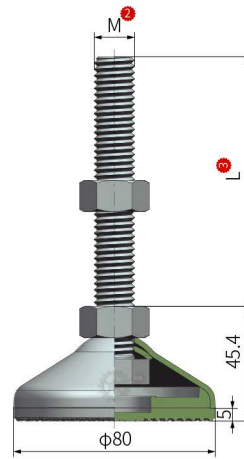
Item ^①	Thread dia M ^②	Thread length L ^③	Adjustable Range	Load (Kg)	Weight (Kg)
DGCA80F	16	200	0~65	2000	0.76
	20	200			0.99
	24	200			1.23

Characteristic ^④	Colour		Material	
	Body	Pad	Body	Pad
1	Silver	Light yellow	SUS304	Rubber



GDS80 Stainless steel fixed feet

Feet



How to choose 1 - 4	Item ¹ -Thread dia ² -Thread length ³ -Characteristic ⁴
Part.	GDS80-M12-L100-C1

Item ¹	Thread dia M ²	Thread length L ³	Load (Kg)	Weight (Kg)
GDS80	12	100	2000	0.31
		150		0.34
		180		0.36
	16	150		0.39
		180		0.46
		200		0.50
	20	100		0.49
		150		0.59
		200		0.69

Characteristic ⁴	Colour		Material	
	Body	Pad	Body	Pad
1	Silver	Light yellow	SUS304	PVC



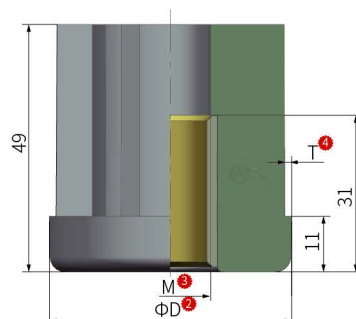
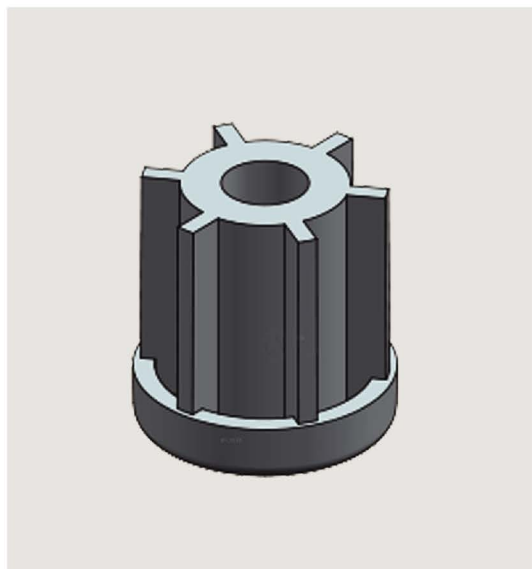
210326-A

Feet



Threaded tube ends for round tubes

Feet



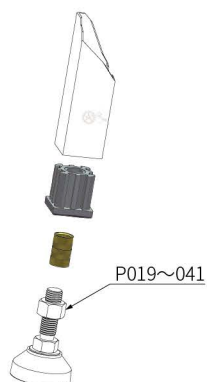
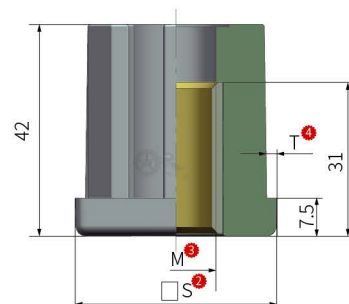
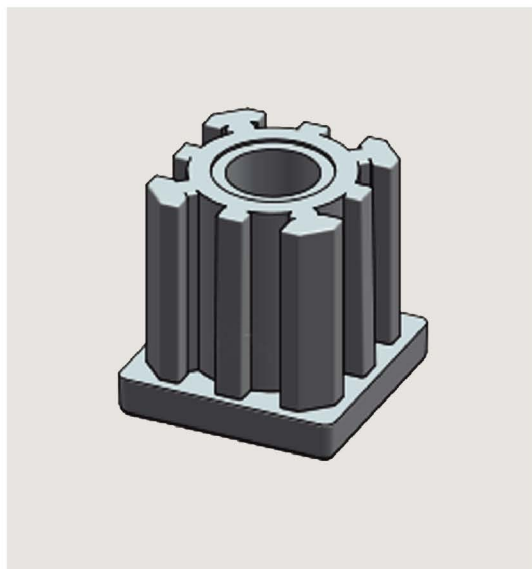
How to choose ①-⑤	Item ①-Tube dia ②-Thread dia ③-Tube thickness ④-Characteristic ⑤
Part.	ZJ-YJT-D48-M12-T1.5-C1

Item ^①	Tube dia D ^②	Thread dia M ^③	Tube thickness T ^④	Load (Kg)	Weight (Kg)
ZJ-YJT	48	12	1.5	800	0.11
		16			0.10
		20			0.09
	50	12	1.5		0.12
		16			0.11
		20	2.0		0.10
	60	16	2.0		0.12
		20			0.11

Characteristic ⑤	Colour	Material	
		Body	Insert
1	Black	PA6	Brass
2			Nickel plated CS



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Threaded tube ends for square tubes


How to choose ¹⁻⁵ Item ¹-Tube dia ²-Thread dia ³-Tube thickness ⁴-Characteristic ⁵

Part. **ZJ-FJT-S25-M12-T1.5-C1**

Item ¹	Tube dia S ²	Thread dia M ³	Tube thickness T ⁴	Load (Kg)	Weight (Kg)
ZJ-FJT	25	12	1.5	400	0.03
	32	12			0.04
	38	12		800	0.06
		16			0.06
	40	20			0.08
		16			0.08
	50	20			0.10
		16	1.5		0.10

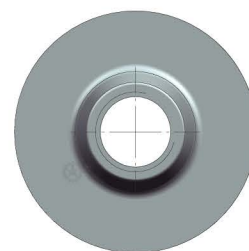
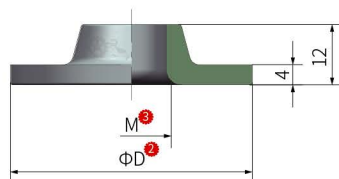
Characteristic ⁵	Colour	Material	
		Body	Insert
1	Black	PA6	Brass
2			Nickel plated CS



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Metal ends for round tube

Feet

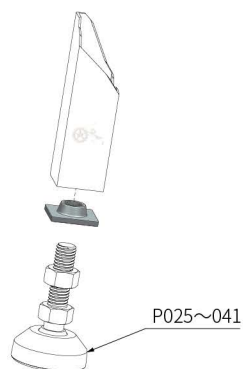
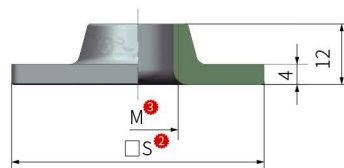
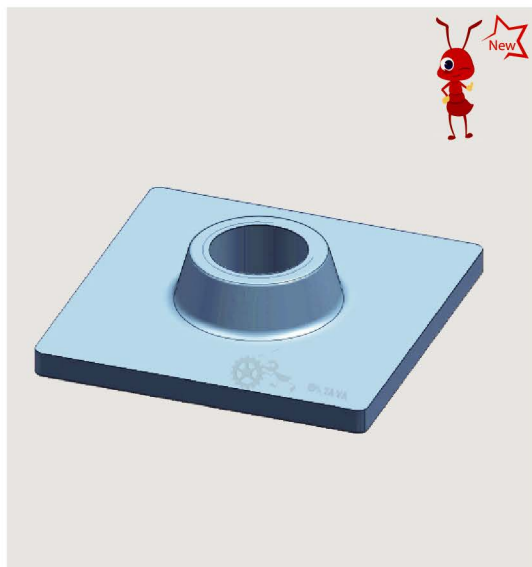


How to choose ①-④	Item ①- Tube dia ②- Thread dia ③- Characteristic ④
Part.	JS-YG-D38-M16-C1

Item ^①	Tube dia D ^②	Thread dia M ^③	Load (Kg)	Weight (Kg)
JS-YG	38	16	1000	0.03
		20		0.03
	50	16		0.06
		20		0.06
Characteristic ^④		Material		
1		SUS304		



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Metal ends for square tube


How to choose ①-④	Item ^① -Tube dia ^② -Thread dia ^③ -Characteristic ^④
Part.	JS-FG-S38-M16-C1

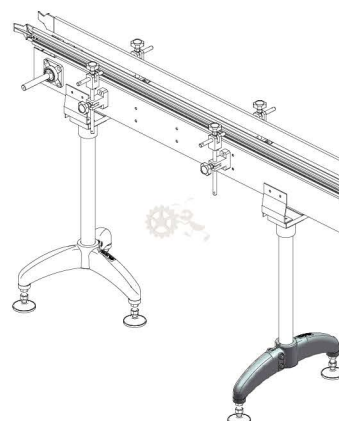
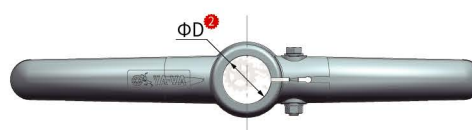
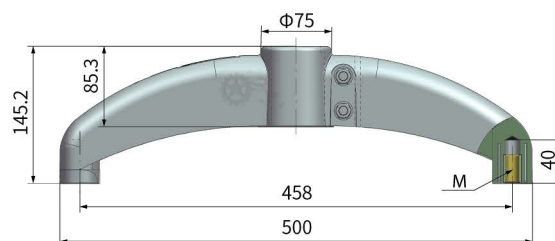
Item ^①	Tube dia ^② S ^②	Thread dia ^③ M ^③	Load (Kg)	Weight (Kg)
JS-FG	38	16	1000	0.04
		20		0.03
	40	16		0.05
		20		0.04
	50	16		0.07
		20		0.06

Characteristic ^④	Material
1	SUS304



Bipod base

Support bracket



How to choose ¹ - ²	Item ¹ - Tube dia ² - Characteristic ³
Part.	LZ-D48.3-C1

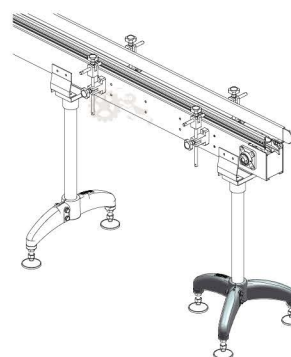
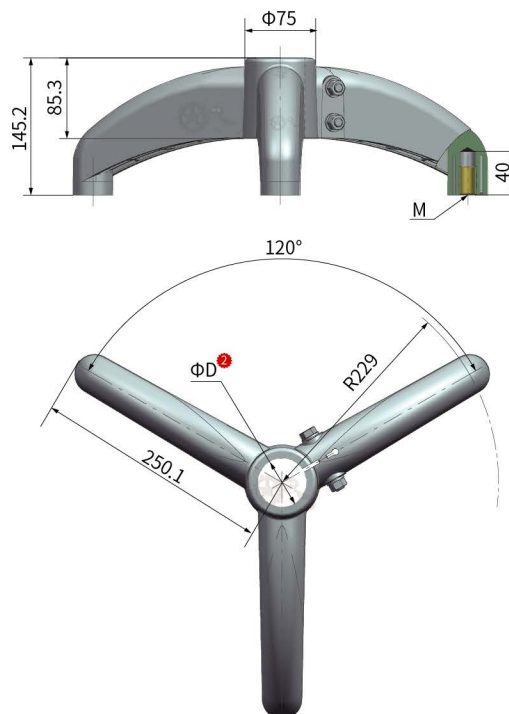
Item ¹	Tube dia D ²	Insert dia M	Load (Kg)	Weight (Kg)
LZ	48.3	16	200	0.92
	50.9			0.90
	60.3			0.89

Characteristic ³	Colour	Material		
		Body	Fastener	Insert
1	Black	GF+PA6	SUS202	Brass
2				Nickel plated CS
3			SUS304	Brass



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Tripod base


How to choose ¹-² Item ¹-Tube dia ²-Characteristic ³

Part.

SZ-D48.3-C1

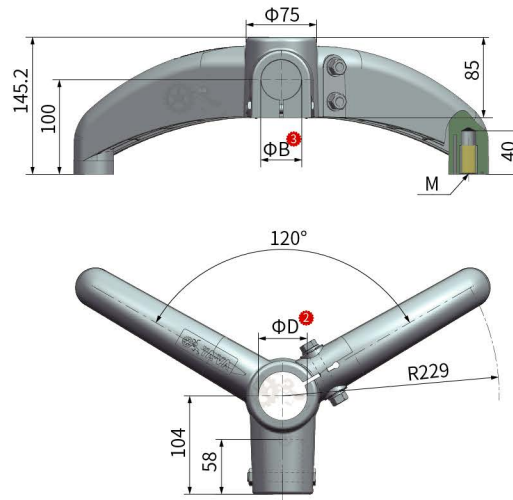
Item ¹	Tube dia D ²	Insert dia M	Load (Kg)	Weight (Kg)
SZ	48.3	16	200	1.51
	50.9			1.38
	60.3			1.27

Characteristic ³	Colour	Material		
		Body	Fastener	Insert
1	Black	GF+PA6	SUS202	Brass
2			SUS202	Nickel plated CS
3			SUS304	Brass



120 Degree bipod base

Support bracket



How to choose ①-④	Item ① - Tube dia ② - Side bore ③ - Characteristic ④
Part.	LZB-120-D48.3-B38.1-C1

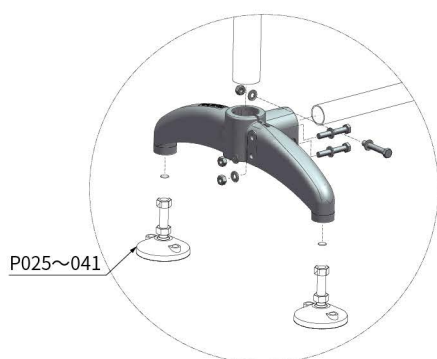
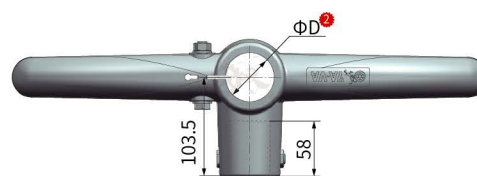
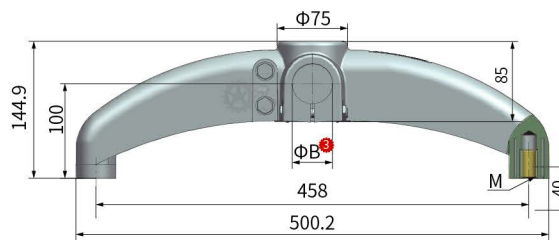
Item ①	Tube dia D ②	Side bore B ③	Insert dia M	Load (Kg)	Weight (Kg)
LZB-120	48.3	38.1 42	16	200	1.51
	50.9				1.38
	60.3				1.27

Characteristic ④	Colour	Material		
		Body	Fastener	Insert
1	Black	GF+PA6	SUS202	Brass
2			SUS304	Nickel plated CS
3			SUS304	Brass



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Support base(Bipod)



Support bracket



How to choose ①-④	Item ①- Tube dia ②- Side bore ③- Characteristic ④
Part.	LZB-180-D48.3-B38.1-C1

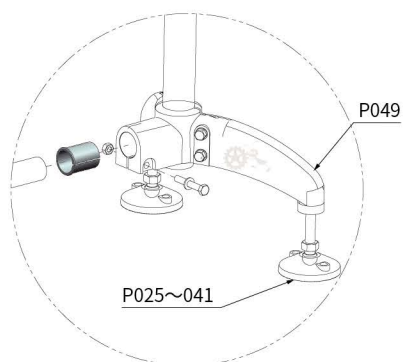
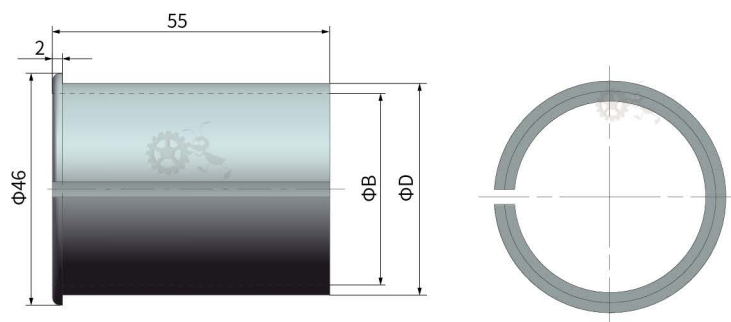
Item ①	Tube dia D ②	Side bore B ③	Insert dia M	Load (Kg)	Weight (Kg)
LZB-180	48.3	38.1 42	16	200	1.51
	50.9				1.38
	60.3				1.27

Characteristic ④	Colour	Material		
		Body	Fastener	Insert
1	Black	GF+PA6	SUS202	Brass
2			SUS304	Nickel plated CS
3			SUS304	Brass



Reduction bushing

Support bracket



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YS-CT38-C1

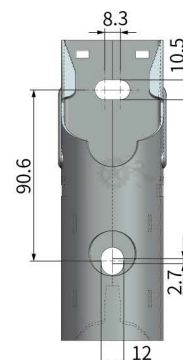
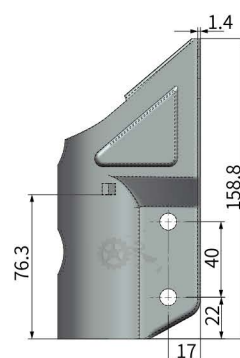
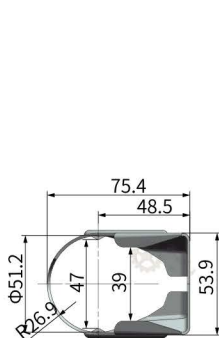
Item ¹	Outer dia D	Inner dia B	Weight (Kg)
YS-CT38	42	38	0.07

Characteristic ²	Colour	Material
1	Black	PA6

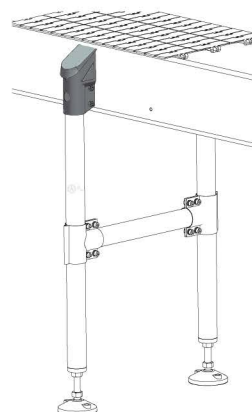
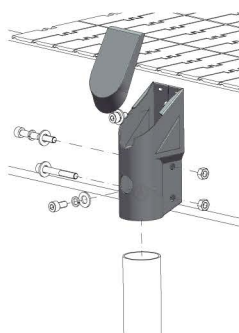


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Metal side mounting bracket



Support bracket



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	SBS-50.9-C1

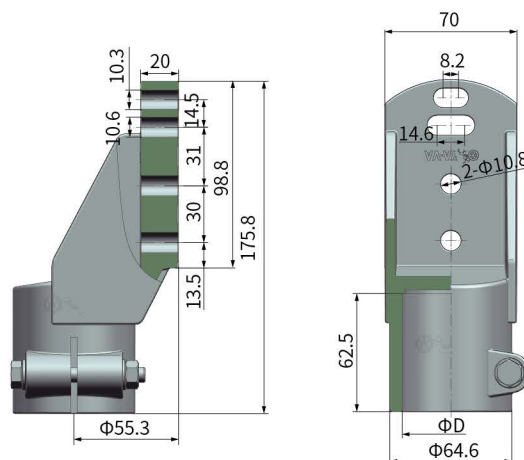
Item ¹	Weight (Kg)
SBS-50.9	0.32

Characteristic ²	Colour		Material	
	Body	End cap	Body	End cap
1	Silver	Black	SUS304	PA6

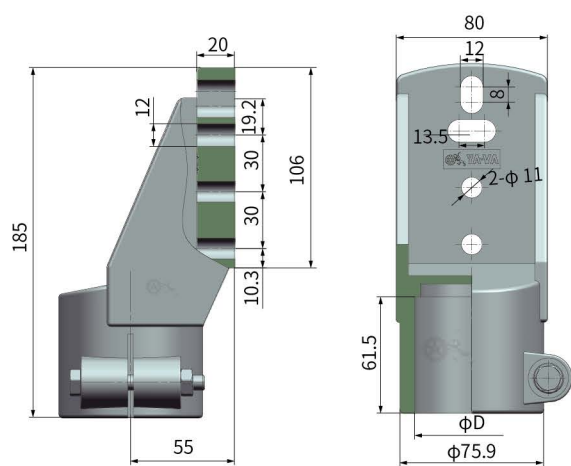


Side mounting top bracket

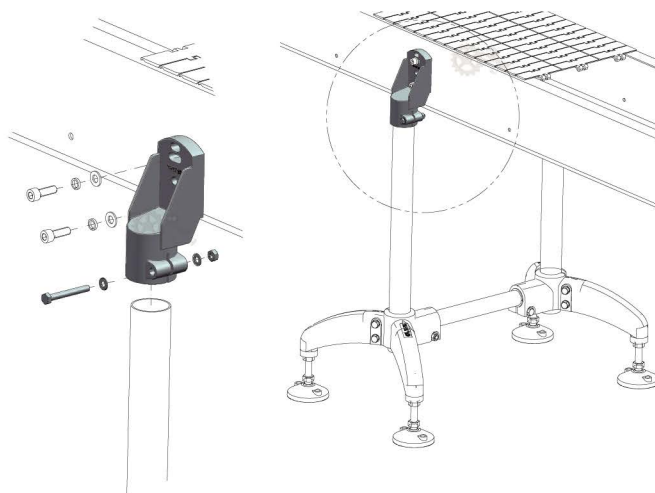
Support bracket



Item : SB-48.3/50.9



Item : SB-60.3



How to choose 1 - 2

Item¹-Characteristic²

Part.

SB-48.3-C1

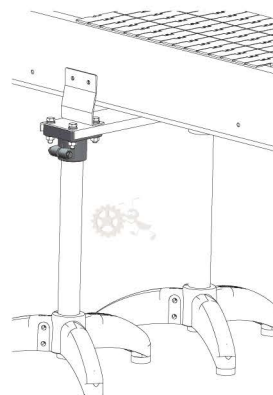
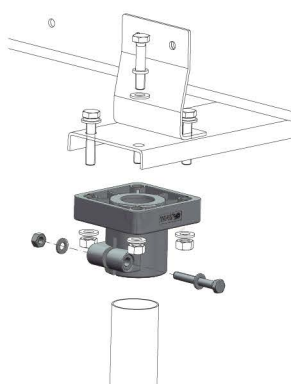
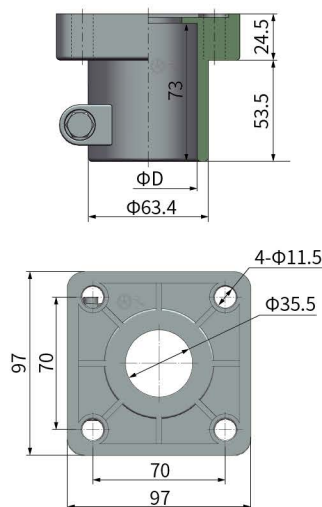
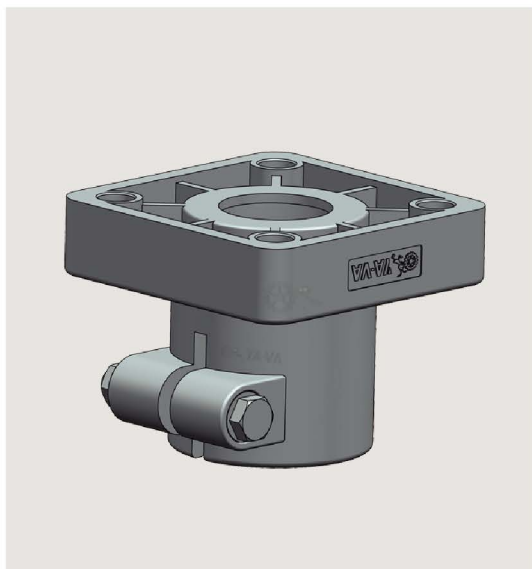
Item ¹	Tube dia D	Weight (Kg)
SB-48.3	48.3	0.32
SB-50.9	50.9	0.29
SB-60.3	60.3	0.39

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202
2			SUS304



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Small support head



How to choose ¹-² Item ¹-Characteristic ²

Item ¹	Tube dia D	Weight (Kg)
FS-48.3A	48.3	0.26
FS-50.9A	50.9	0.25

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202
2			SUS304

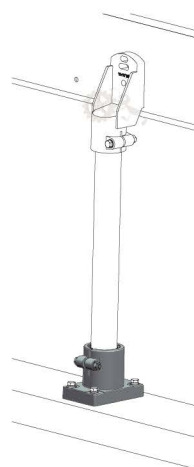
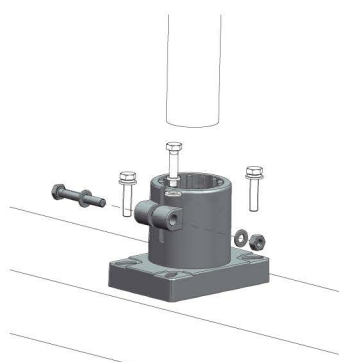
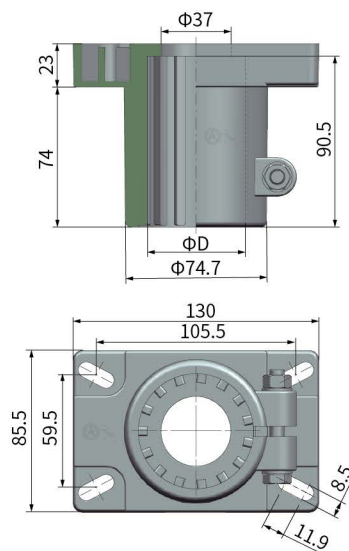
Support bracket



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Big support head

Support bracket



How to choose ¹ - ² Item ¹ - Characteristic ²

Part.

FS-48.3-C1

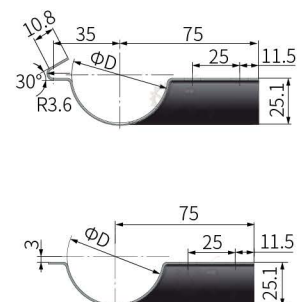
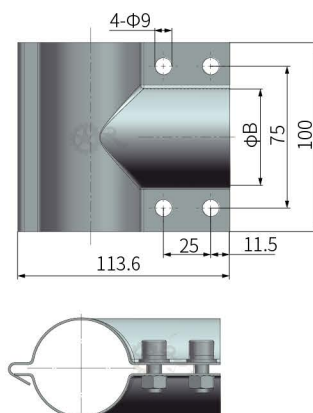
Item ¹	Tube dia D	Weight (Kg)
FS-48.3	48.3	0.38
FS-50.9	50.9	0.35
FS-60.3	60.3	0.32

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202
2			SUS304

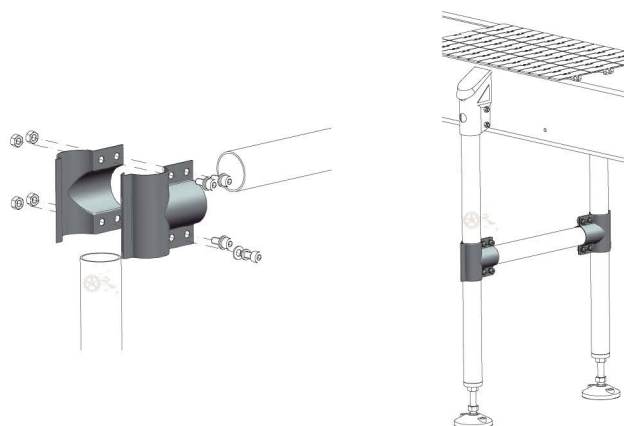


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Connecting joints - stainless steel



Support bracket


How to choose ¹-² Item ¹-Characteristic ²

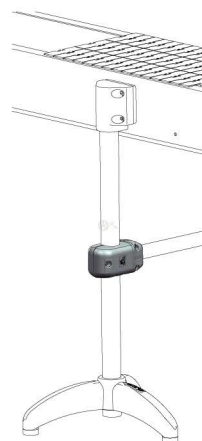
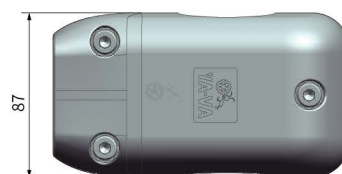
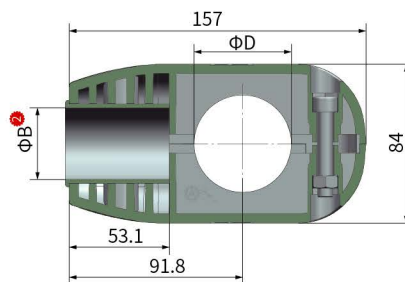
Part. MS-50.9-C1

Item ¹	Tube dia D	Side bore B	Weight (Kg)
MS-50.9	50.9	50.9	0.38
Characteristic ²	Colour	Material	
1	Silver	SUS304	



Big connecting joints

Support bracket



How to choose ¹ - ²	Item ¹ - Side bore ² - Characteristic ³
Part.	LS-48.3-B38.1-C1

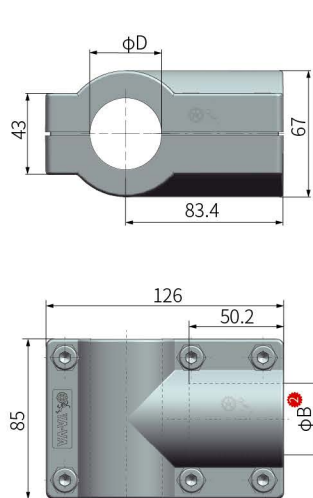
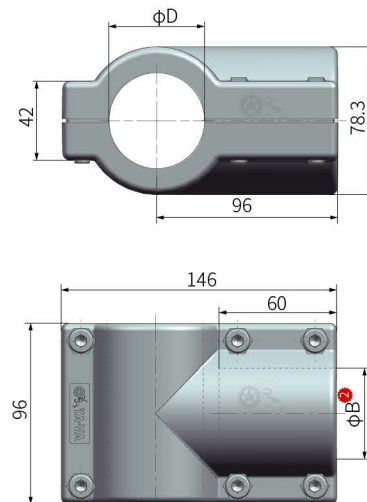
Item ¹	Tube dia D	Side bore B ²	Weight (Kg)
LS-48.3	48.3	38.1 42	0.48
LS-50.9	50.9		0.48
LS-60.3	60.3		0.44

Characteristic ³	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202
2			SUS304

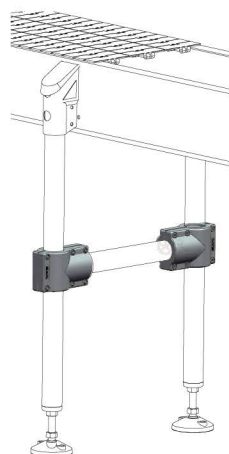
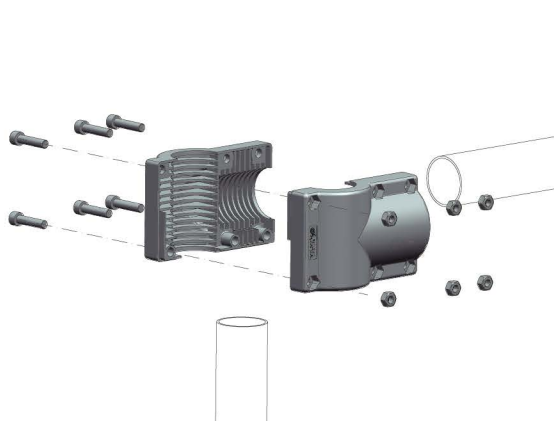


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Small connecting joints


Item : **LS-38.1B/48.3B**

Item : **LS-50.9B**

Support bracket



How to choose ¹ - ² Item ¹ - Side bore ² - Characteristic ³

Part.

LS-38.1B-B38.1-C1

Item ¹	Tube dia D	Side bore B ²	Weight (Kg)
LS-38.1B	38.1	38.1	0.32
LS-48.3B	48.3	38.1 48.3	0.52
LS-50.9B	50.9	38.1 48.3 50.9	0.46

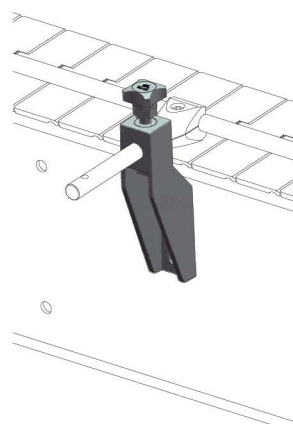
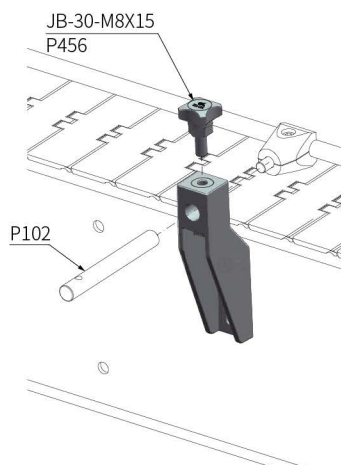
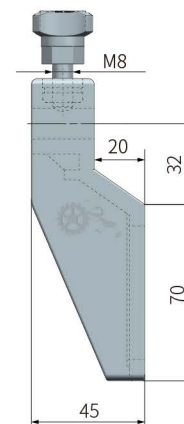
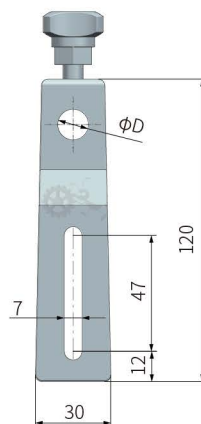
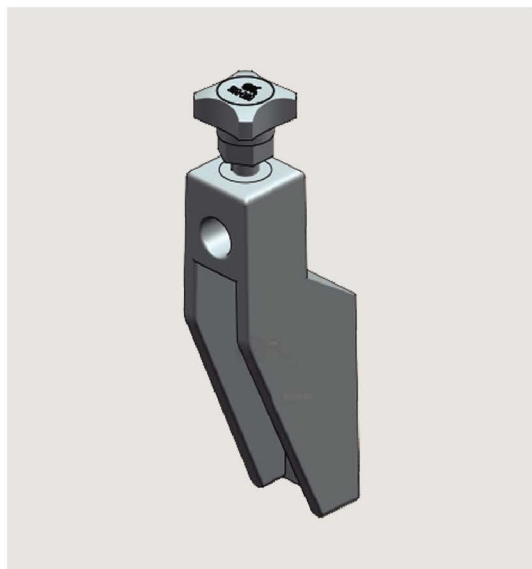
Characteristic ³	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202
2			SUS304



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Guide rail bracket

Support bracket



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	ZJ-S-1-C1

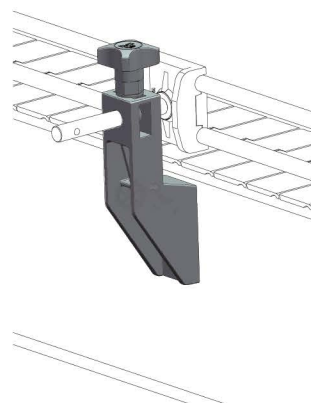
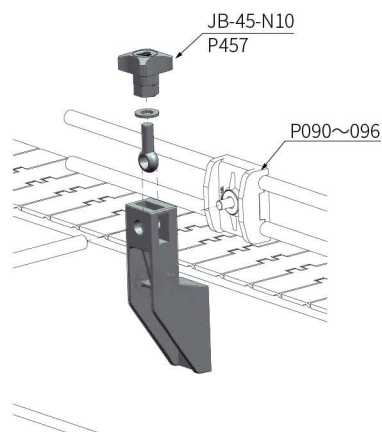
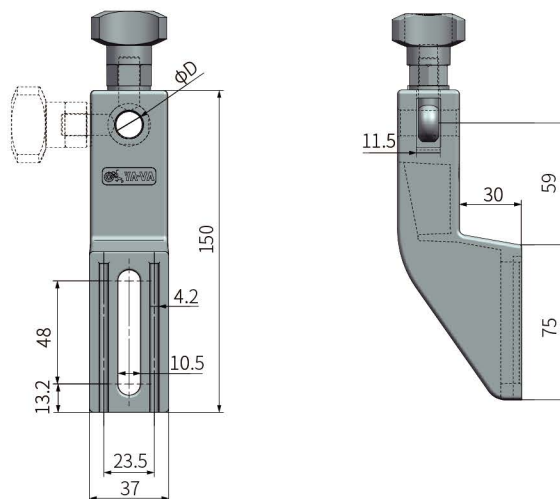
Item ¹	Dia D	Weight (Kg)
ZJ-S-1	10.5	0.10
ZJ-S-2	12.5	0.10

Characteristic ²	Colour	Material		
		Body	Fastener	Insert
1	Black	PA6	SUS202	Nickel plated CS



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Guide rail bracket



Support bracket


How to choose ¹-² Item ¹-Characteristic ²

Part.

ZJ-A-C1

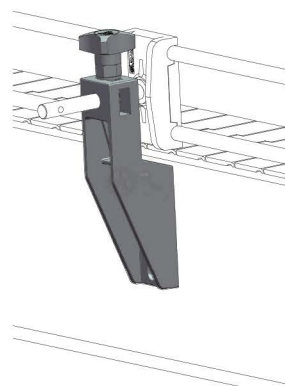
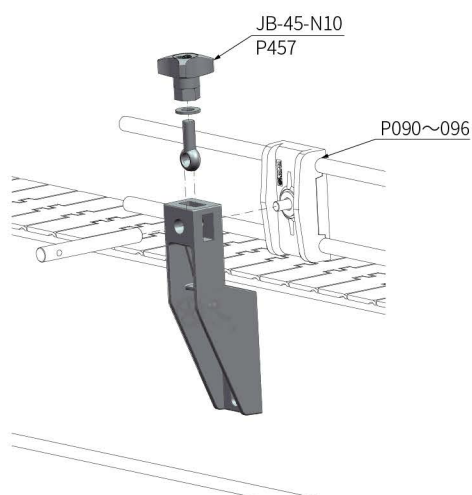
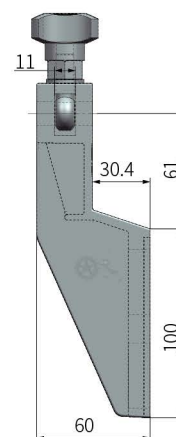
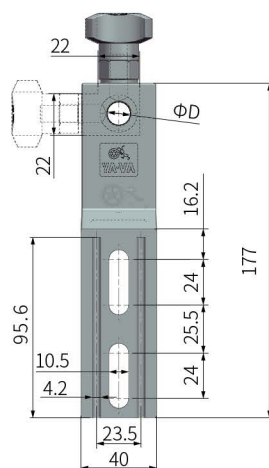
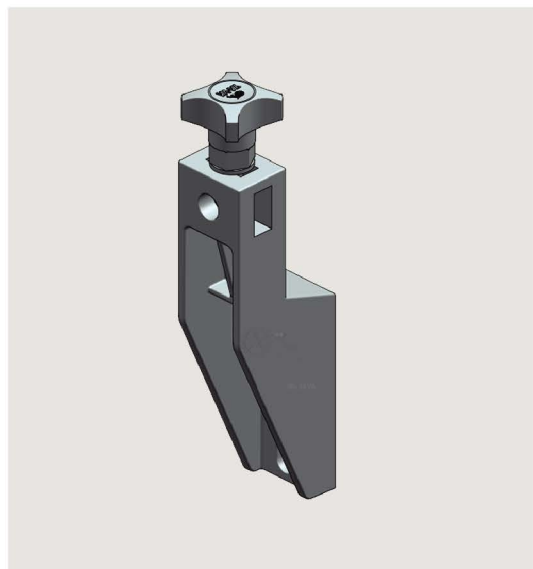
Item ¹	Dia D	Weight (Kg)
ZJ-A	12.5	0.16

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	Nickel plated CS



Guide rail bracket

Support bracket



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	ZJ-B-C1

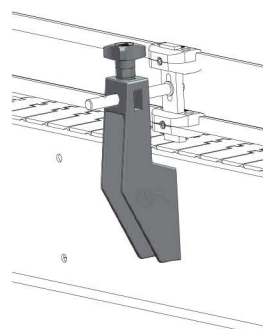
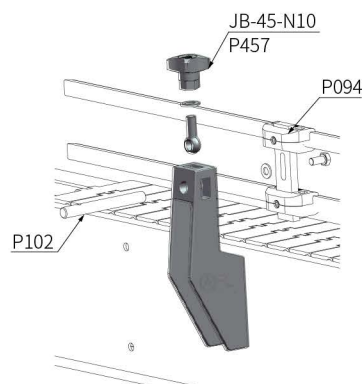
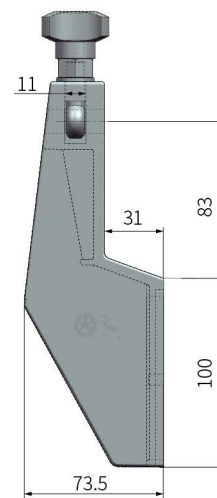
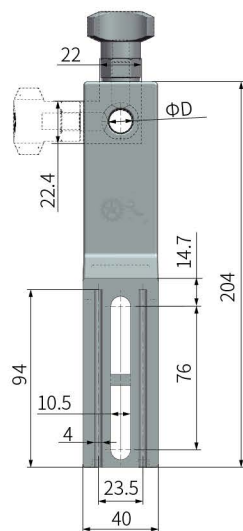
Item ¹	Dia D	Weight (Kg)
ZJ-B	12.5	0.21

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	Nickel plated CS



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Guide rail bracket



Support bracket



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	ZJ-C-C1

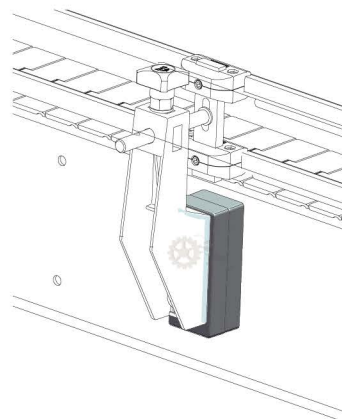
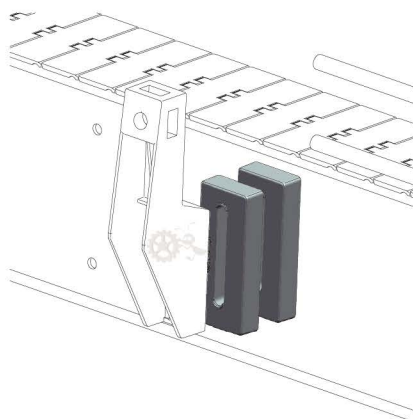
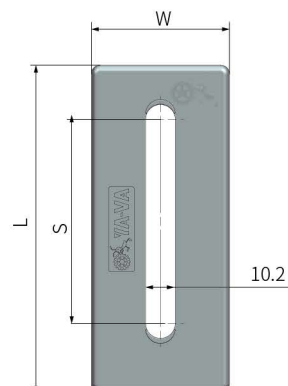
Item ¹	Dia D	Weight (Kg)
ZJ-C	12.5	0.24

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	Nickel plated CS



Spacer for bracket

Support bracket



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	ZJ-A-D-C1

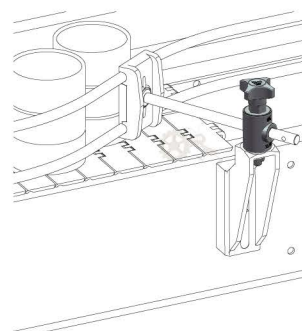
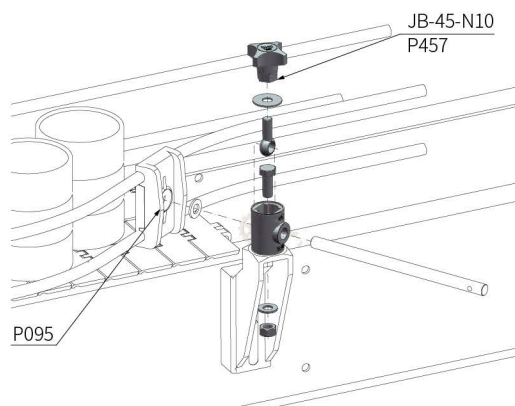
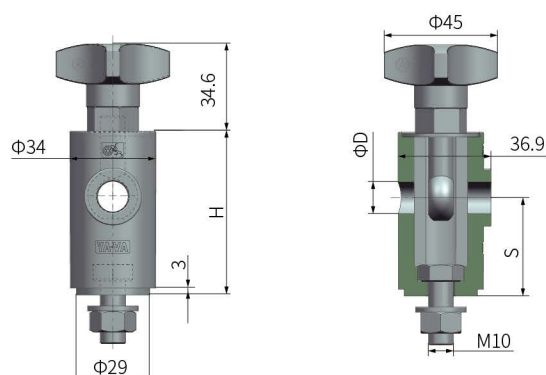
Item ¹	Width W	Length L	Height S	Applicable bracket	Weight (Kg)
ZJ-A-D	42	80	41	ZJ-A	0.04
ZJ-B-D	48	107	70	ZJ-B	0.05
ZJ-C-D	48	115	76	ZJ-C	0.05

Characteristic ²	Colour	Material
1	Black	PA6



210326-A

Swivel head



How to choose ¹- ² Item ¹-Characteristic ²

Part.

DZJ-48.3-C1

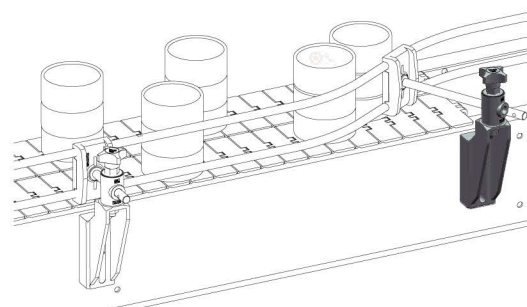
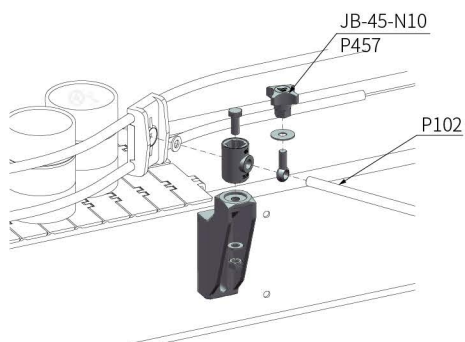
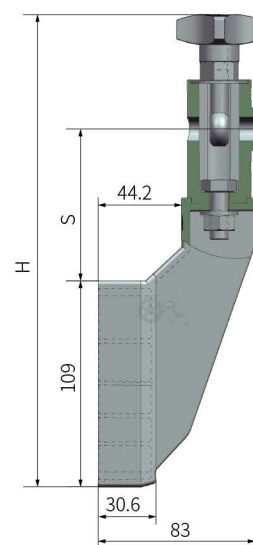
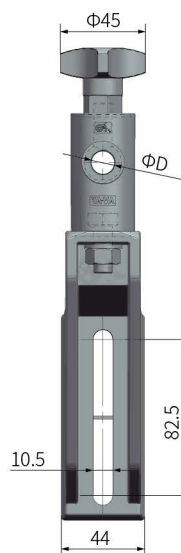
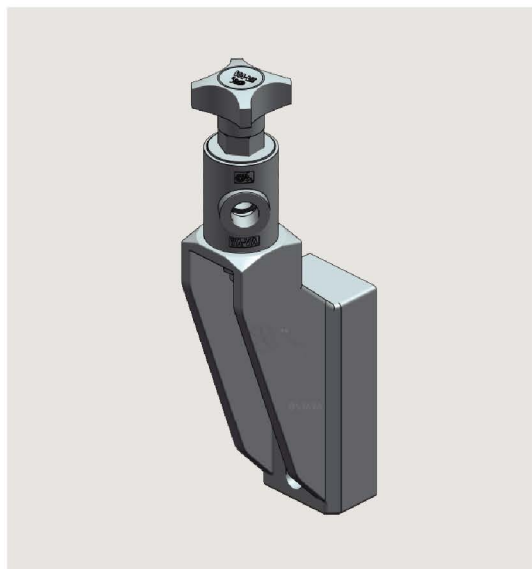
Item ¹	Dia D	Height H	Height S	Weight (Kg)
DZJ-48.3	12.5	48.3	25	0.12
DZJ-65		65	40	0.13

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	Nickel plated CS
2			SUS304



Adjustable bracket

Support bracket



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	DZJ-B-C1

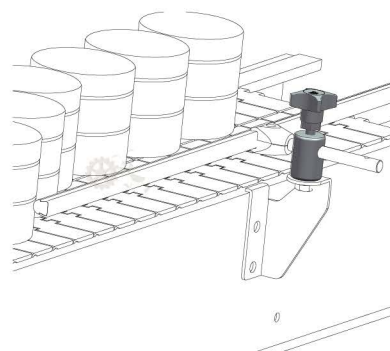
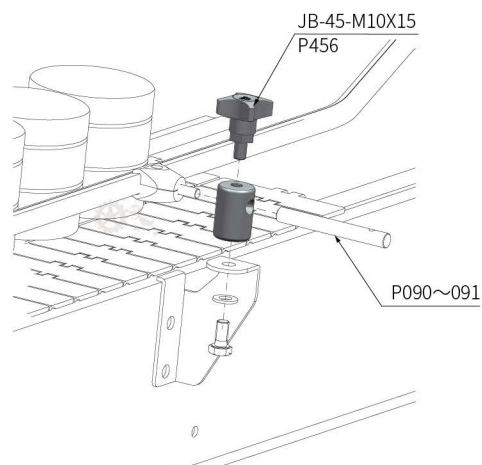
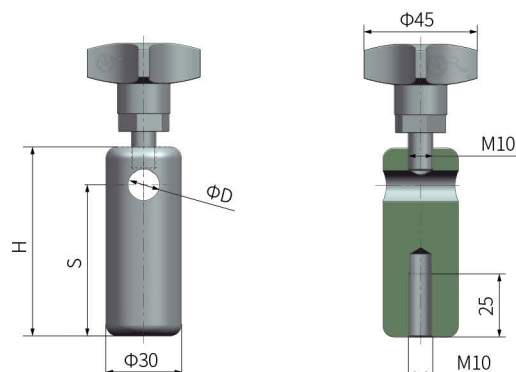
Item ¹	Dia D	Height H	Height S	Weight (Kg)
DZJ-B	12.5	234.5	65.5	0.29
DZJ-C		251.0	80.5	0.30

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	Nickel plated CS
2			SUS304



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Swivel head



How to choose ^①-^② Item ^①-Characteristic ^②

Part.

DZJ-43.3-C1

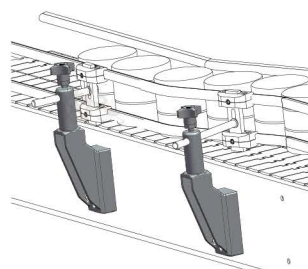
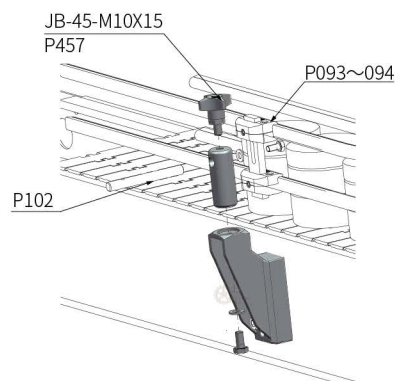
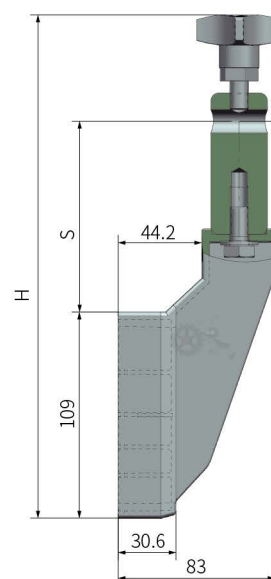
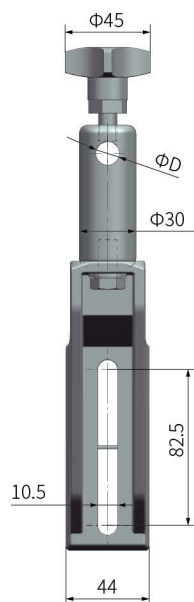
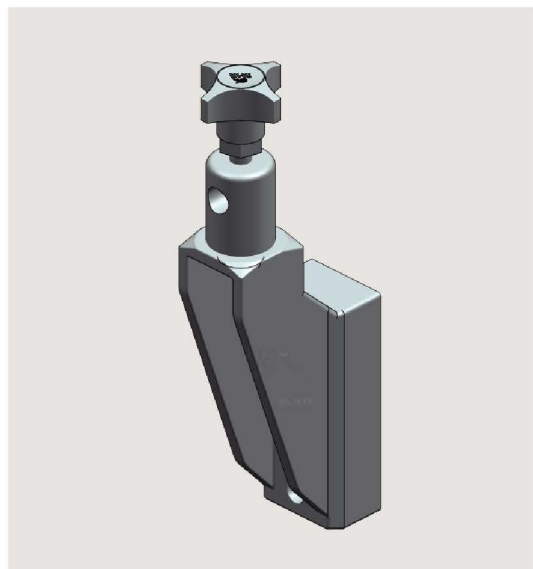
Item ^①	Dia D	Height H	Height S	Weight (Kg)
DZJ-43.3	12.5	43.3	28.5	0.19
DZJ-75		75	60.0	0.36

Characteristic ^②	Colour		Material		
	Body	Handle	Body	Handle	Fastener
1	Silver	Black	SUS304	PA6	SUS202
2			Nickel plated CS		SUS304
3	Beige				SUS202



Metal adjustable bracket

Support bracket



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	DZJ-A-C1

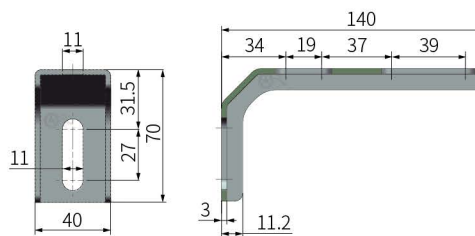
Item ¹	Dia D	Height H	Height S	Weight (Kg)
DZJ-A	12.5	234.3	69.5	0.36
DZJ-D		266.0	101.0	0.52

Characteristic ²	Colour		Material		
	Body	Head	Body	Head	Fastener
1	Black	Silver	PA6	SUS304	SUS202
2					SUS304
3		Beige		Nickel plated CS	SUS202

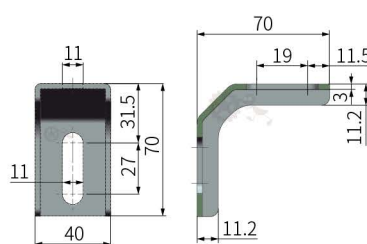


210326-A

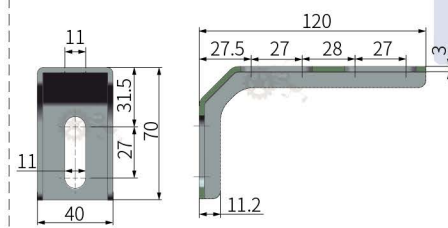
Side bracket



Item : YS-802

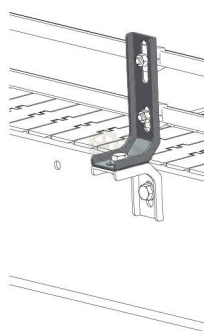
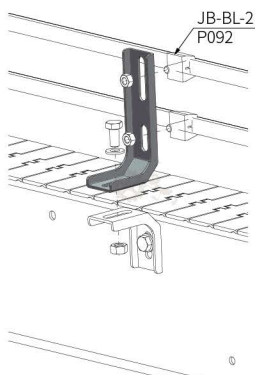


Item : YS-804



Item : YS-807

Support bracket



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YS-802-C1

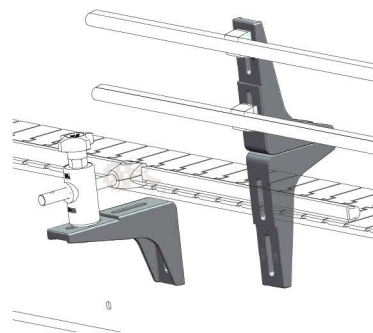
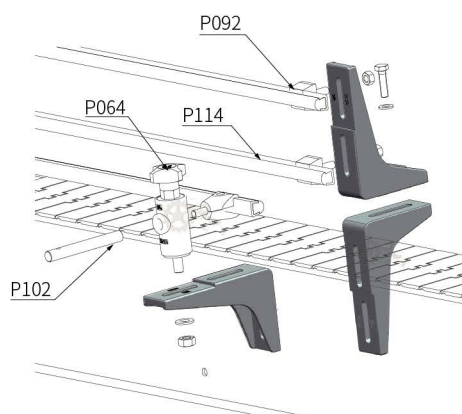
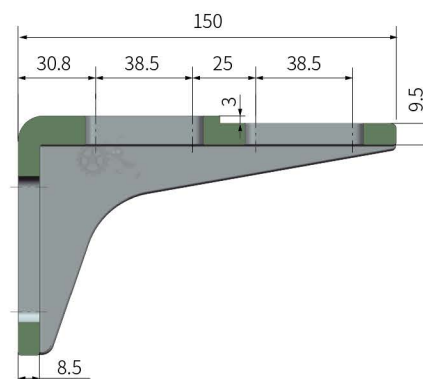
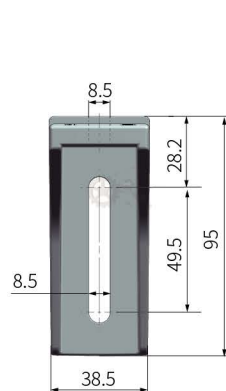
Item ¹	Length	Weight (Kg)
YS-802	140	0.28
YS-804	70	0.17
YS-807	120	0.25

Characteristic ²	Colour	Material
1	Silver	SUS304



Plastic side bracket

Support bracket



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	YS-802A-C1

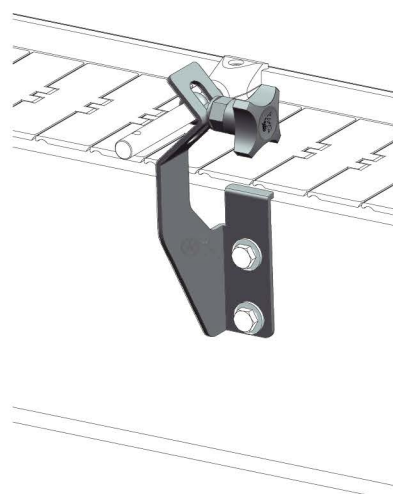
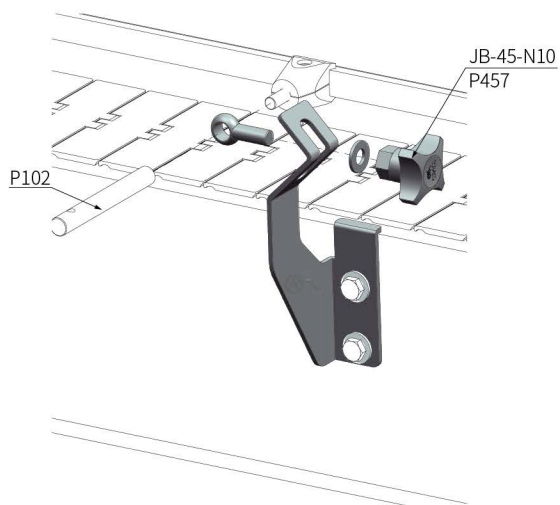
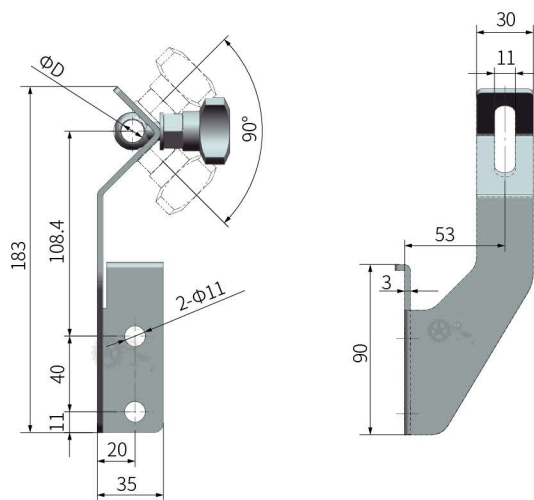
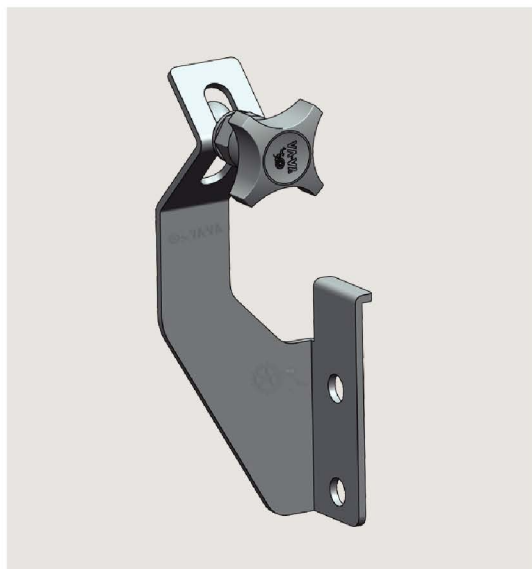
Item ¹	Weight (Kg)
YS-802A	0.12

Characteristic ²	Colour	Material
1	Black	PA6



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Side bracket



Support bracket



How to choose ¹⁻²	Item ¹ - Characteristic ²
Part.	YS-805-C1

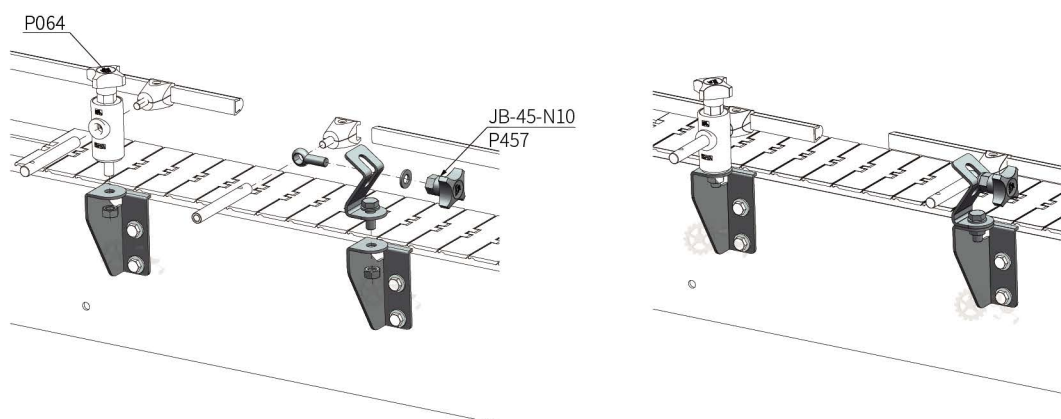
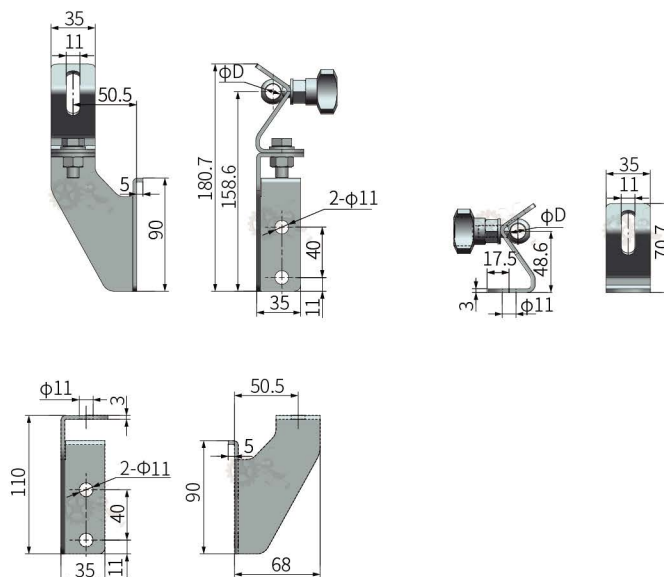
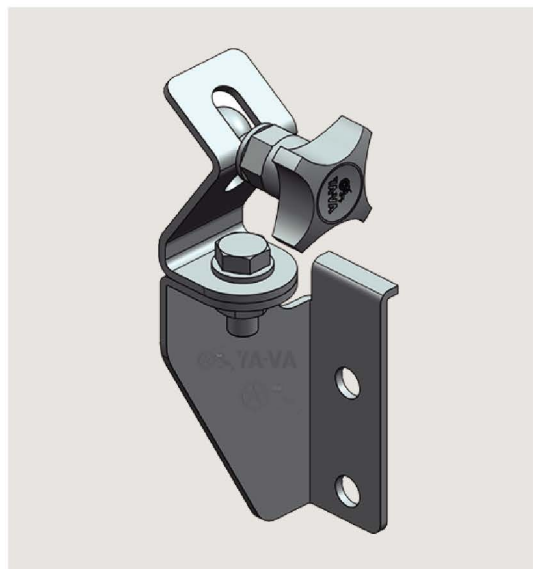
Item ¹	Dia D		Weight (Kg)		
YS-805	12.5		0.34		
Characteristic ²	Colour		Material		
	Body	Handle	Body	Handle	Fastener
1	Silver	Black	SUS304	PA6	SUS304



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Side bracket

Support bracket



Order	How to choose ¹ - ²	Item ¹ -Characteristic ²
	Part.	YS-806-C1

Item ¹	Dia D	Weight (Kg)
YS-806	12.5	0.35

Characteristic ²	Colour		Material		
	Body	Handle	Body	Handle	Fastener
1	Silver	Black	SUS304	PA6	SUS304



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Support bracket



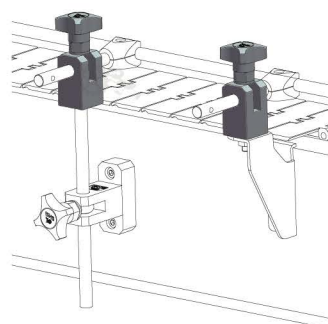
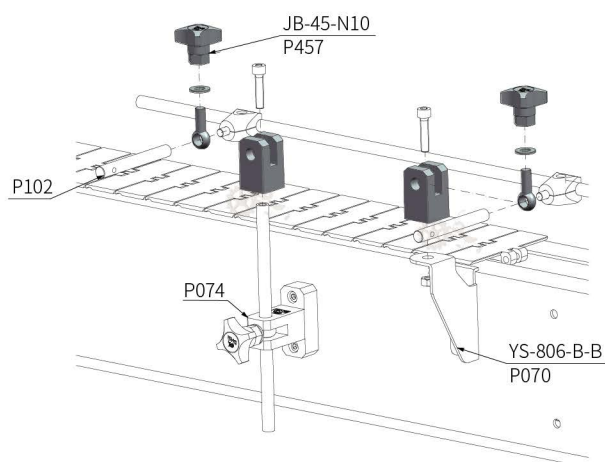
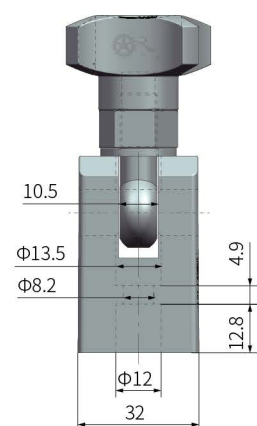
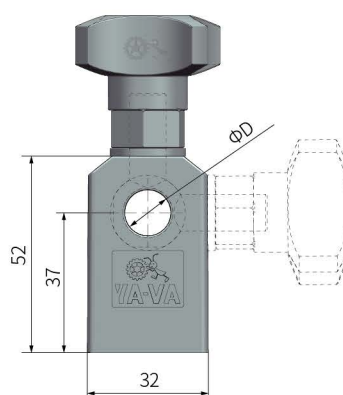
Facebook



Catena

Cross clamp with eyebolt

Support bracket



Order	How to choose 1 - 2	Item 1 - Characteristic 2
	Part.	ZJ-LJT-C1

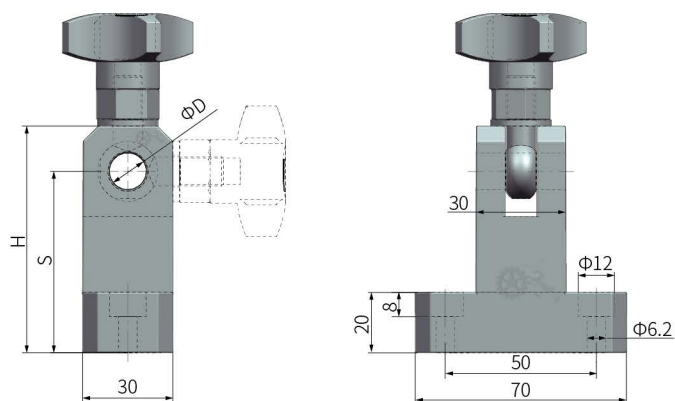
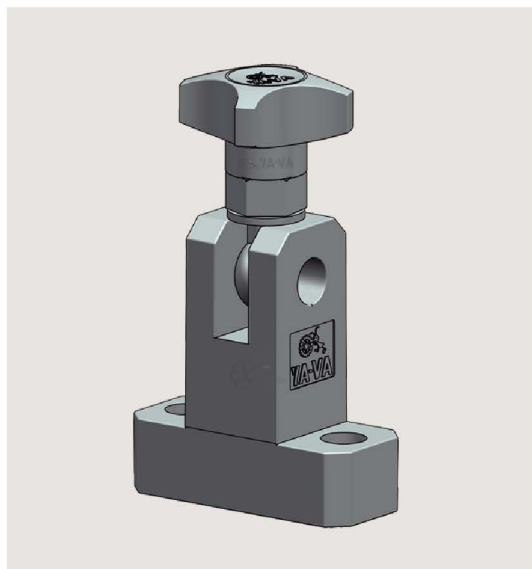
Item 1	Dia D	Weight (Kg)
ZJ-LJT	12.5	0.10

Characteristic 2	Colour	Material	
		Body	Fastener
1	Black	PA6	Nickel plated CS
2			SUS304
3	Grey	PA6+GF	Nickel plated CS
4			SUS304

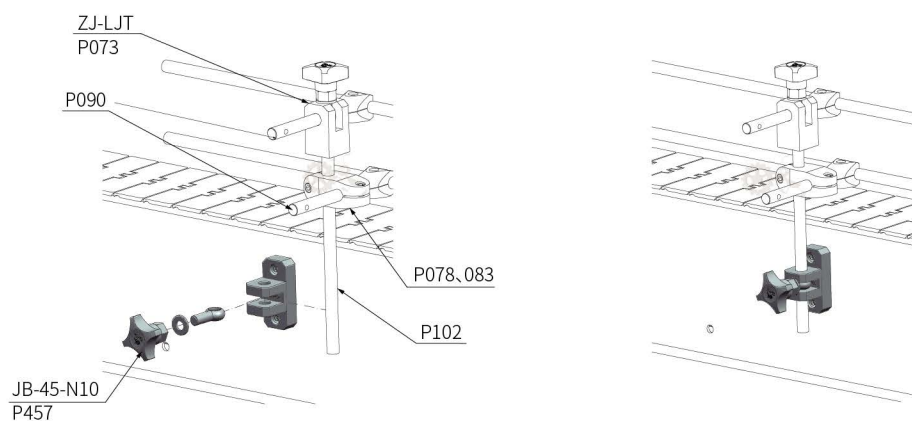


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T clamp with eyebolt



Support bracket



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	ZJ-TJTA-C1

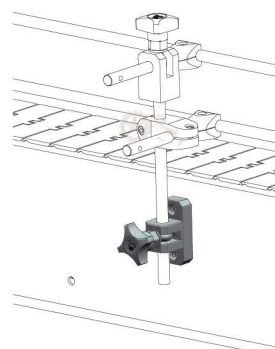
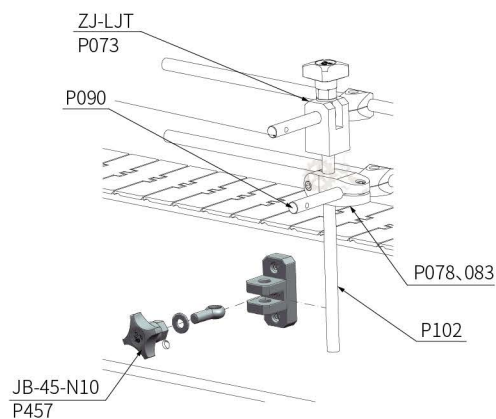
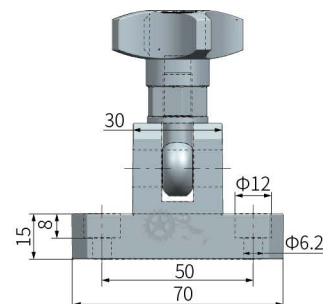
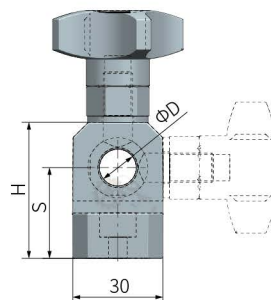
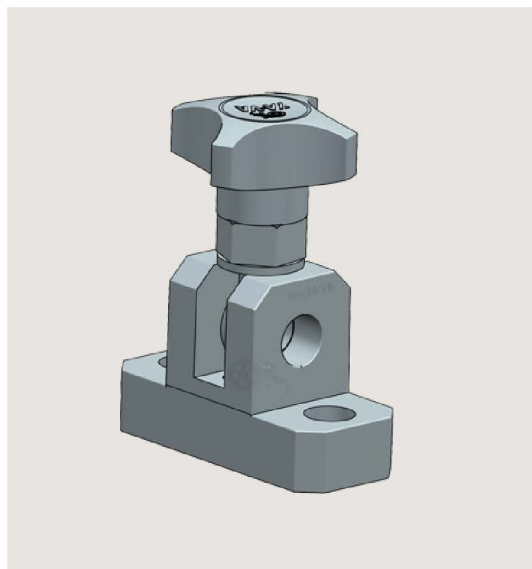
Item ¹	Dia D	Height H	Height S	Weight (Kg)
ZJ-TJTA	12.5	75	60	0.12

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	Nickel plated CS
2			SUS304
3	Grey	PA6+GF	Nickel plated CS
4			SUS304



T clamp with eyebolt

Support bracket



How to choose 1 - 2

Item 1 - Characteristic 2

Part.

ZJ-TJTB-C1

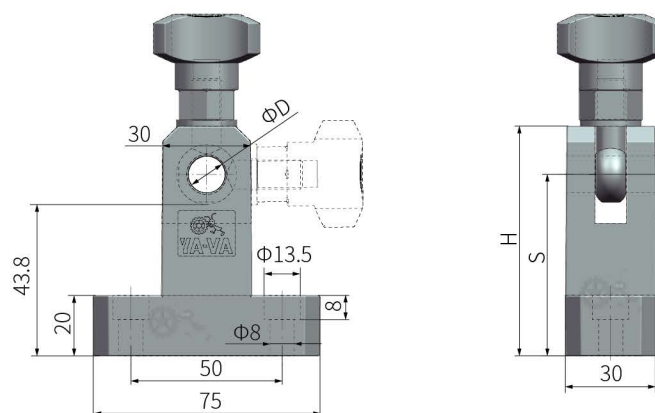
Item 1	Dia D	Height H	Height S	Weight (Kg)
ZJ-TJTB	12.5	45	30	0.10

Characteristic 2	Colour	Material	
		Body	Fastener
1	Black	PA6	Nickel plated CS
2			SUS304
3	Grey	PA6+GF	Nickel plated CS
4			SUS304

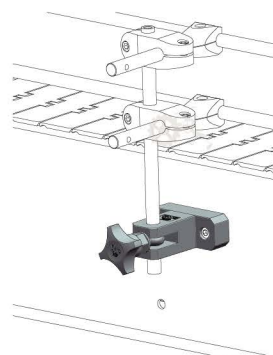
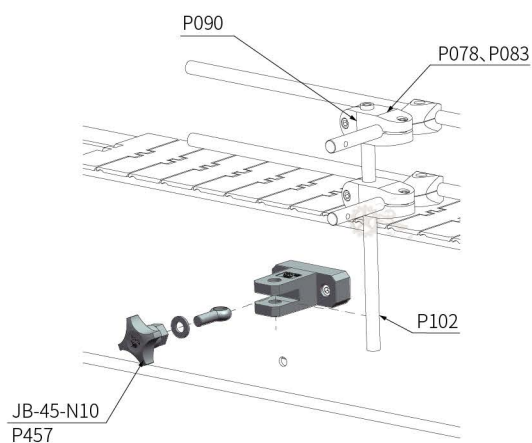


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T clamp with eyebolt



Support bracket


How to choose ¹-² Item ¹-Characteristic ²

Part. ZJ-TJTC-C1

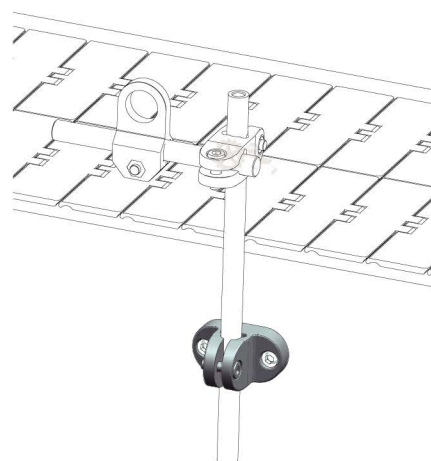
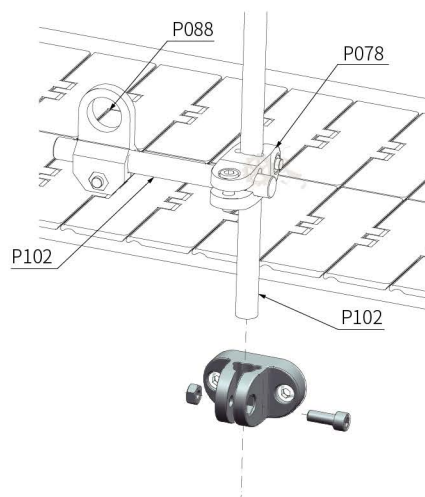
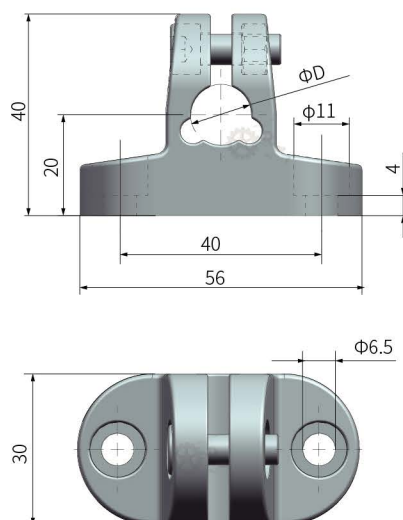
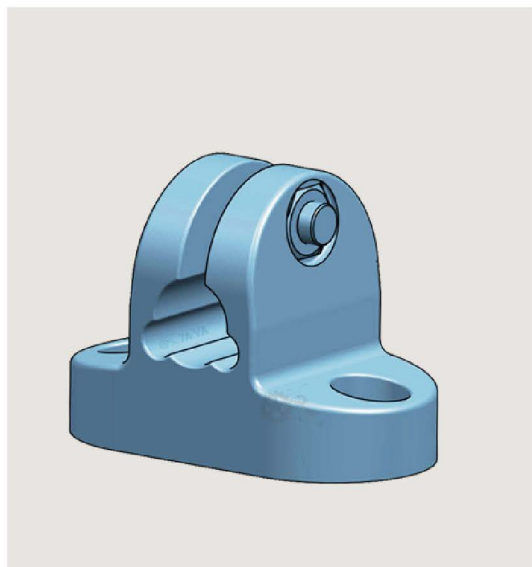
Item ¹	Dia D	Height H	Height S	Weight (Kg)
ZJ-TJTC	12.5	76	60	0.12

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	Nickel plated CS
2			SUS304
3	Grey	PA6+GF	Nickel plated CS
4			SUS304



Stainless steel T-clamp

Support bracket



How to choose ¹ - ² Item ¹ - Characteristic ²

Part.

ZJ-T1212-SU-C1

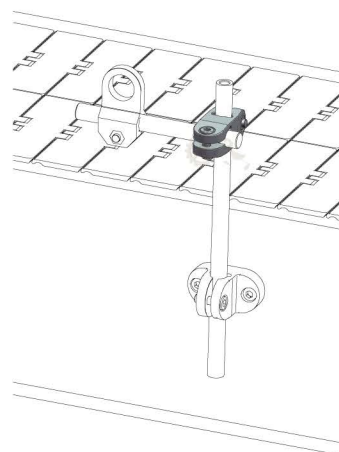
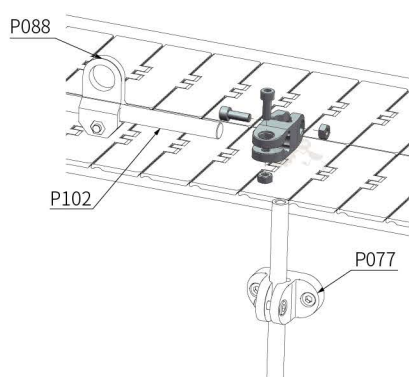
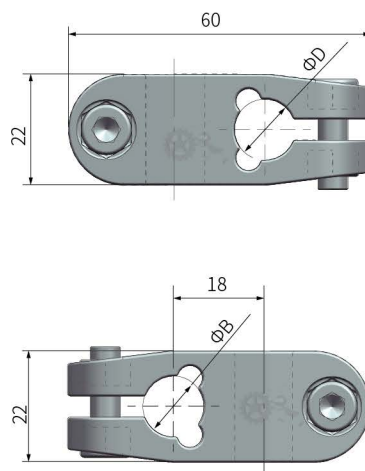
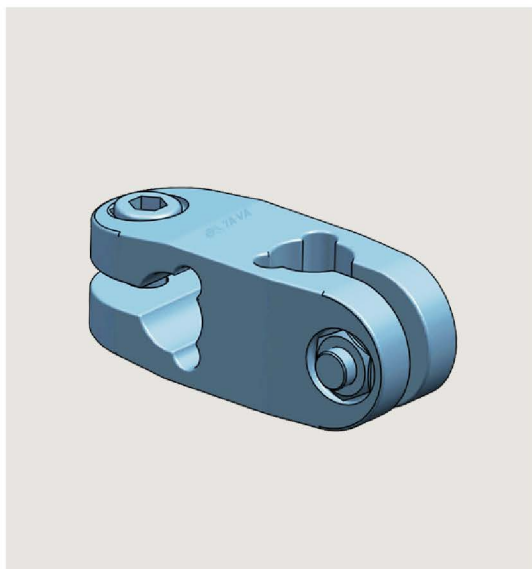
Item ¹	Dia D	Weight (Kg)
ZJ-T1212-SU	12	0.16
ZJ-T1616-SU	16	0.15

Characteristic ²	Colour	Material	
		Body	Fastener
1	Silver	SUS304	SUS202



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Stainless steel cross clamp



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	ZJ-S1212-SU-C1

Item ¹	Dia D	Dia B	Weight (Kg)
ZJ-S1212-SU	12	12	0.12
ZJ-S1616-SU	16	16	0.10

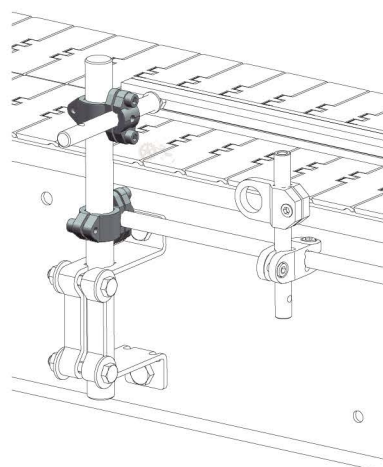
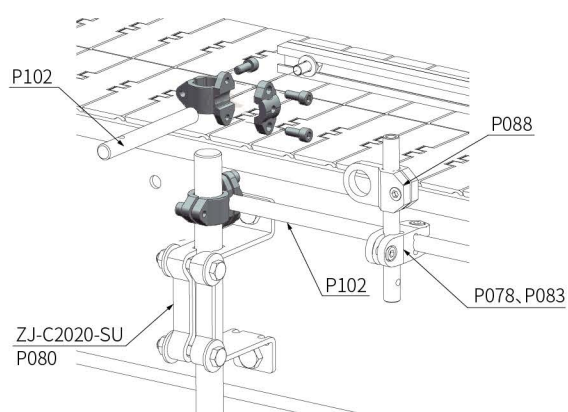
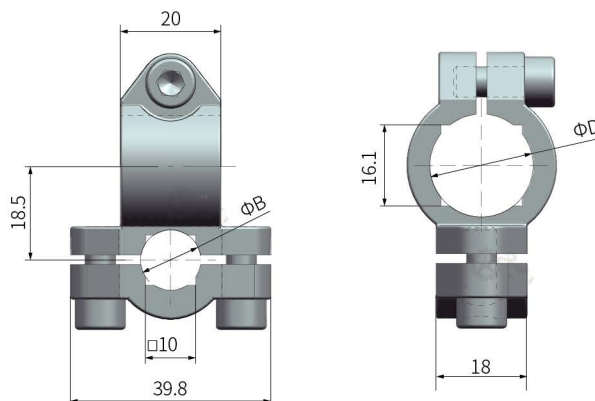
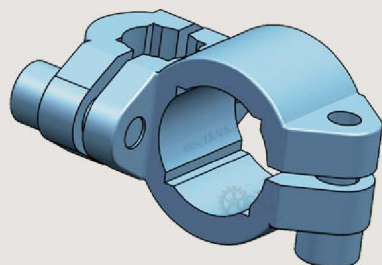
Characteristic ²	Colour	Material	
		Body	Fastener
1	Silver	SUS304	SUS202

Support bracket



Stainless steel clamp A

Support bracket



How to choose ¹ - ² Item ¹ - Characteristic ²

Part.

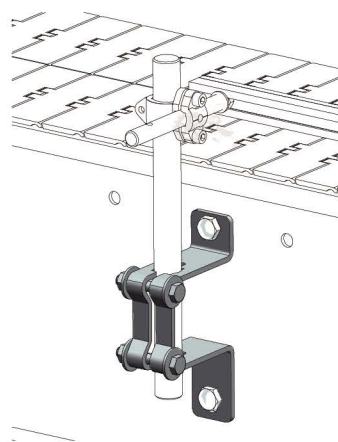
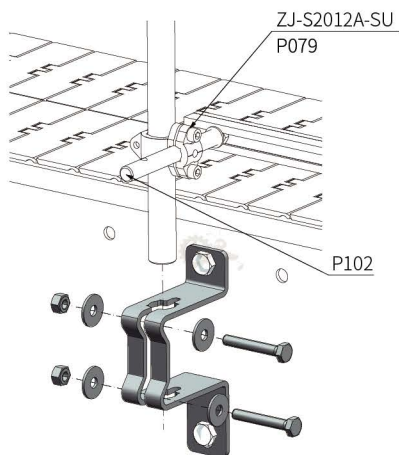
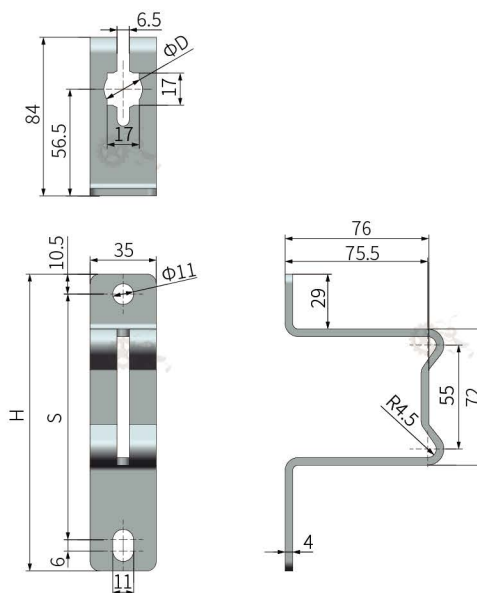
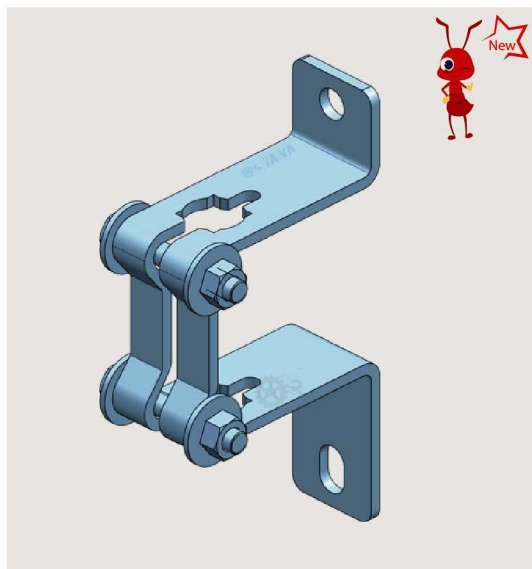
ZJ-S2012A-SU-C1

Item ¹	Dia D	Dia B	Weight (Kg)
ZJ-S2012A-SU	20	12	0.12
Characteristic ²	Colour	Material	
		Body	Fastener
1	Silver	SUS304	SUS202



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Side bracket



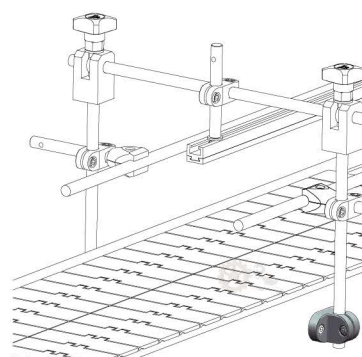
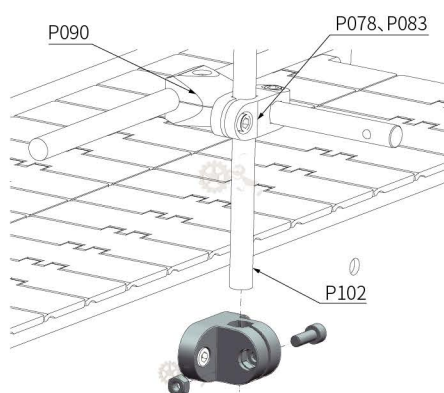
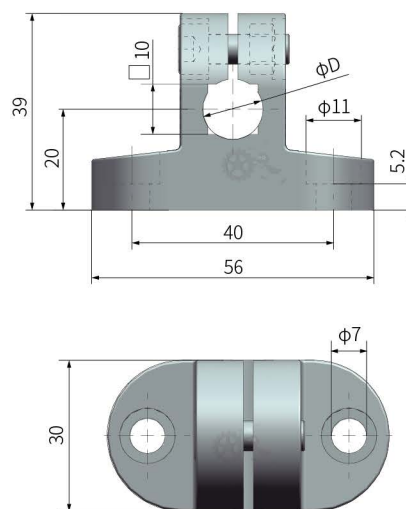
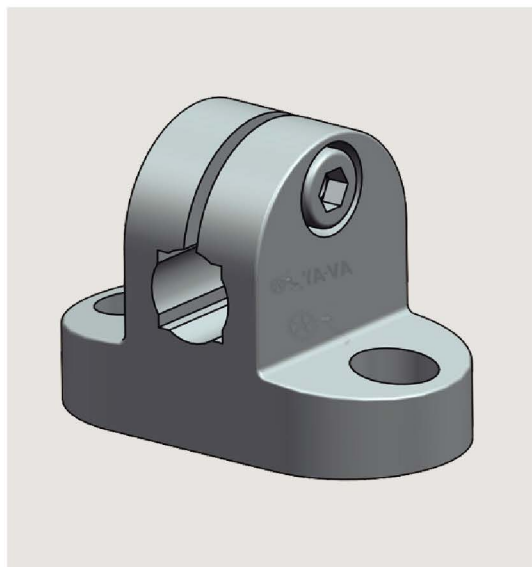
How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	ZJ-C2020-SU-C1

Item ¹	Dia D	Height H	Hole distance S	Weight (Kg)
ZJ-C2020-SU	20	157	130	0.15
Characteristic ²	Colour	Material		
		Body	Fastener	
1	Silver	SUS304	SUS202	



T-Clamp

Support bracket



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	ZJ-T1210-C1

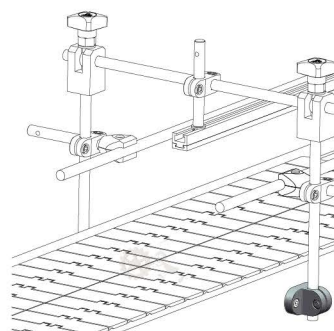
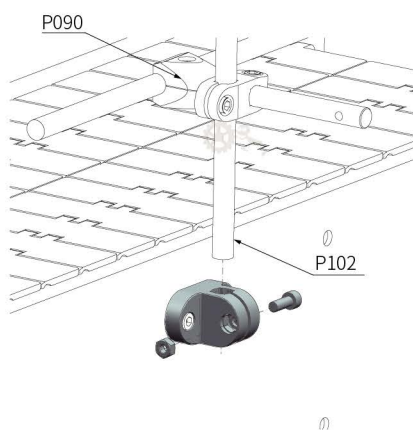
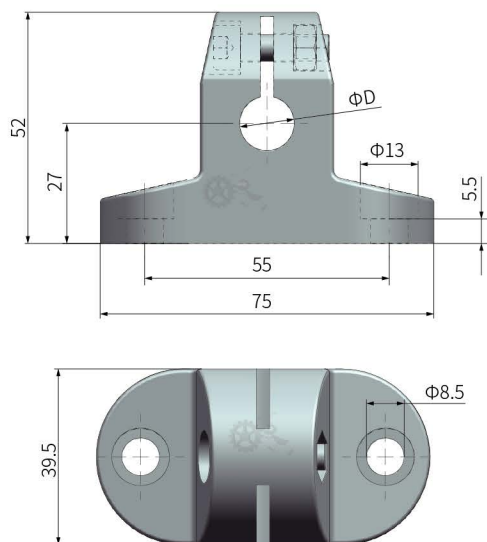
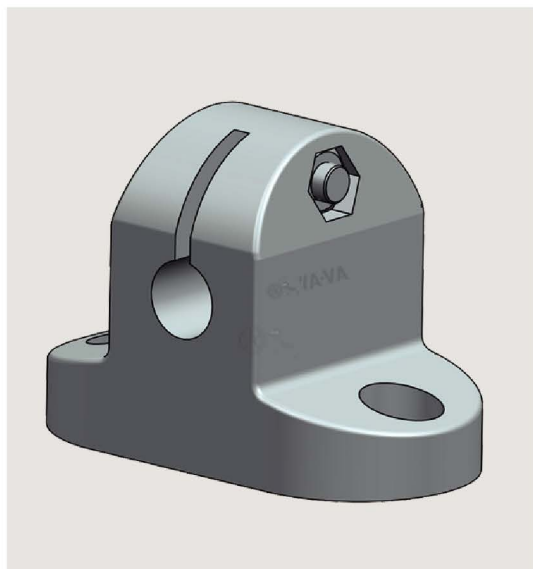
Item ¹	Dia D	Weight (Kg)
ZJ-T1210	12	0.03

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202
2			SUS304



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T-Clamp



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	ZJ-T2012-C1

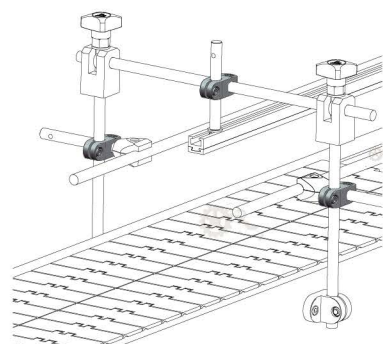
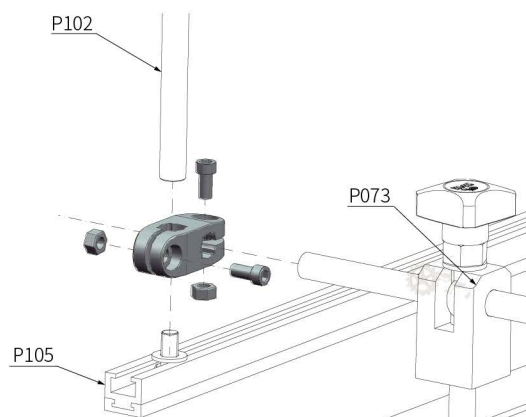
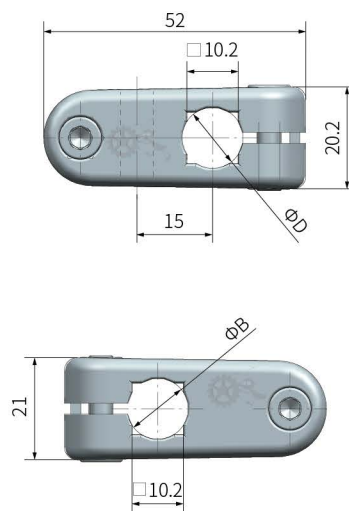
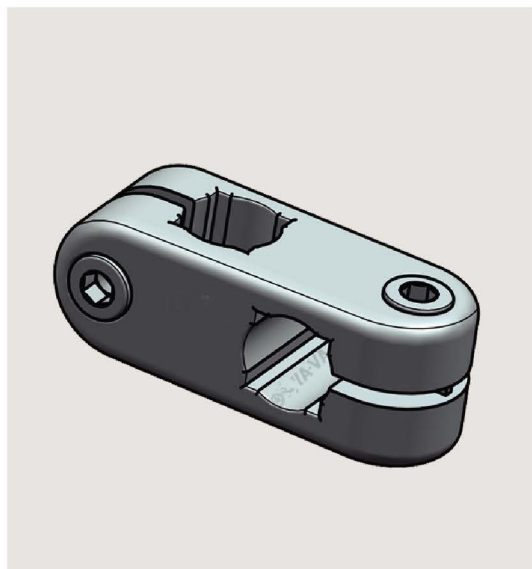
Item ¹	Dia D	Weight (Kg)
ZJ-T2012	12	0.08
ZJ-T2016	16	0.07
ZJ-T2018	18	0.07
ZJ-T2020	20	0.06

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202
2			SUS304
3	Grey	PA6+GF	SUS202
4			SUS304



Small cross clamp

Support bracket



How to choose ¹- ² Item ¹-Characteristic ²
Part. ZJ-S1010-C1

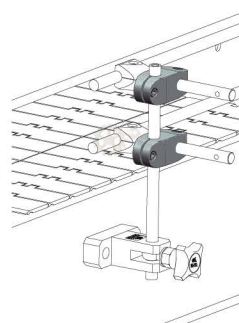
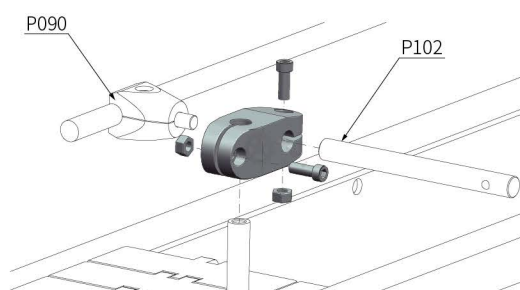
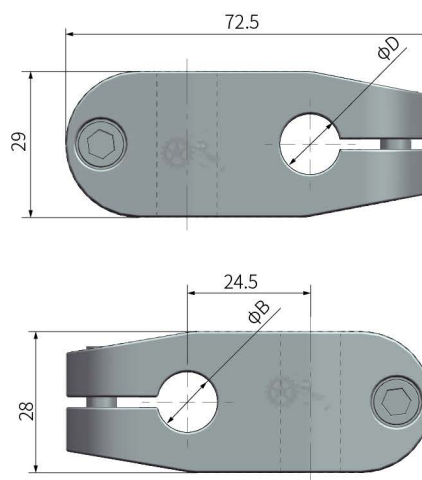
Item ¹	Dia D	Dia B	Weight (Kg)
ZJ-S1010	10	10	0.12
ZJ-S1210	12	12	0.10

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202
2			SUS304



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Large cross clamp



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	ZJ-S1212-C1

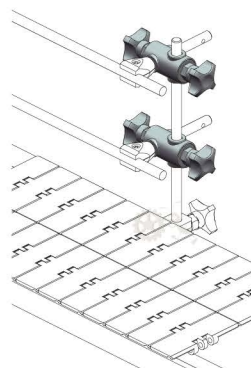
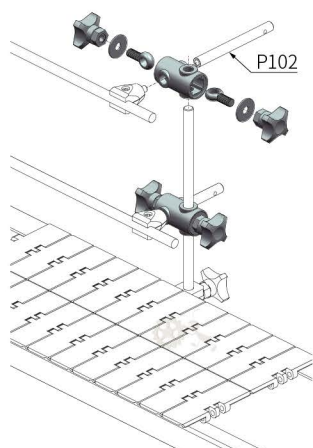
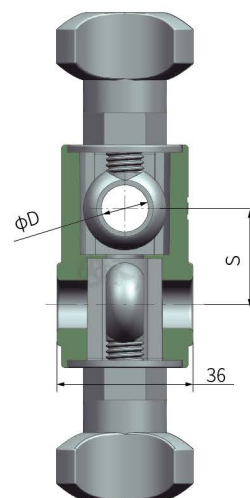
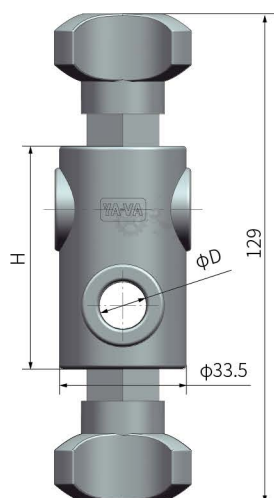
Item ¹	Dia D	Dia B	Weight (Kg)
ZJ-S1212	12	12	0.07
ZJ-S1216		16	0.07
ZJ-S1218		18	0.06
ZJ-S1616	16	16	0.06
ZJ-S1818	18	18	0.06
ZJ-S2012	20	12	0.06
ZJ-S2018		18	0.05
ZJ-S2020		20	0.05

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202
2			SUS304
3	Grey	PA6+GF	SUS202
4			SUS304



Cross joint

Support bracket



How to choose ¹ - ² Item ¹ - Characteristic ²

Part.

ZJ-SZJT-C1

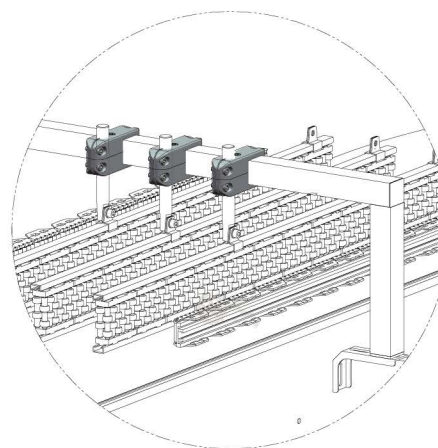
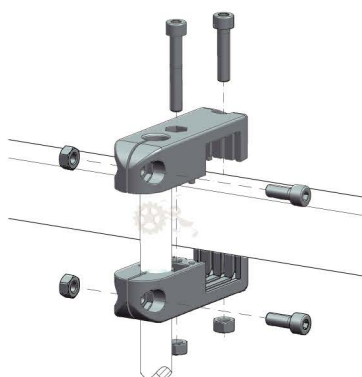
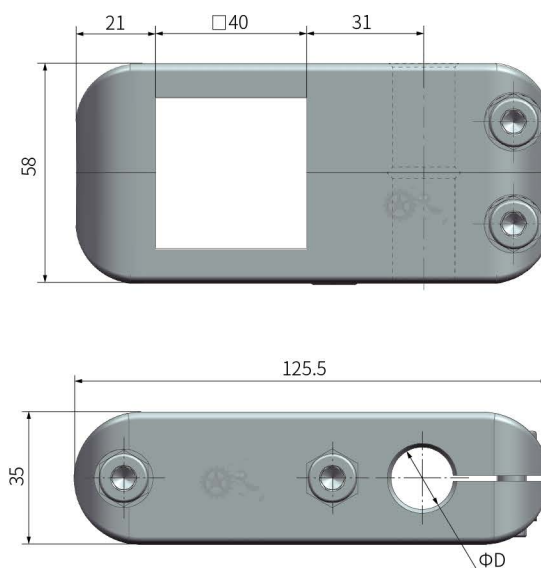
Item ¹	Dia D	Height H	Hole distance S	Weight (Kg)
ZJ-SZJT	12.5	59	25.4	0.12

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	Nickel plated CS
2			SUS304



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Cross clamp


How to choose ¹- ²
Part.
Item ¹-Characteristic ²
YS-SZJT-16-C1

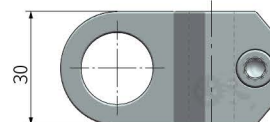
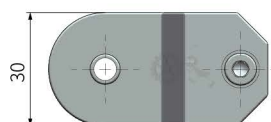
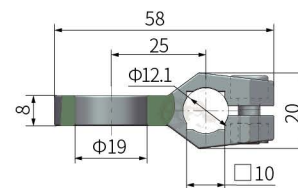
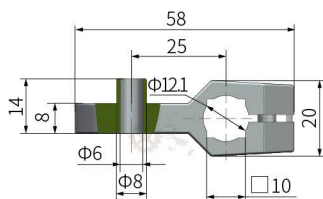
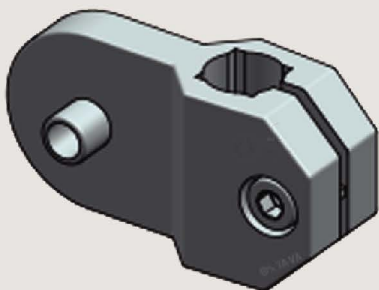
Item ¹	Dia D	Weight (Kg)
YS-SZJT-16	16	0.22
YS-SZJT-20	20	0.21

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202
2			SUS304



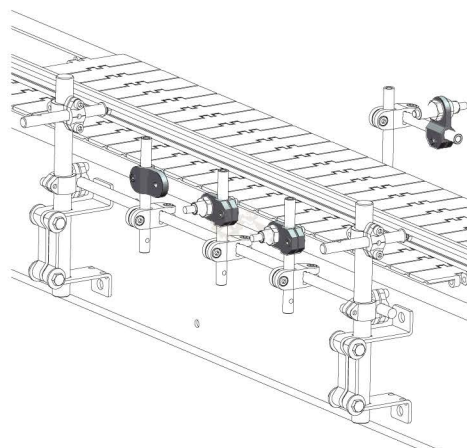
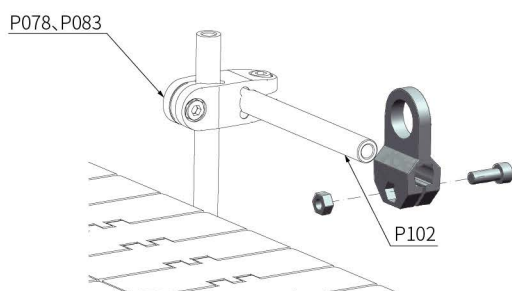
Clamp for photocells or sensors

Support bracket



Item : **ZJ-G12**

Item : **ZJ-G1210**



Order	How to choose ¹⁻²	Item ¹ -Characteristic ²
	Part.	ZJ-G12-C1

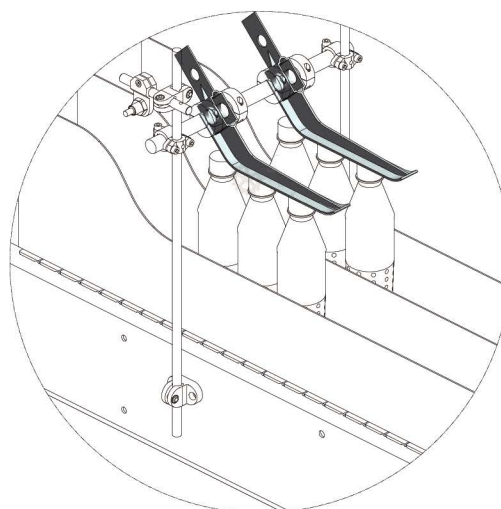
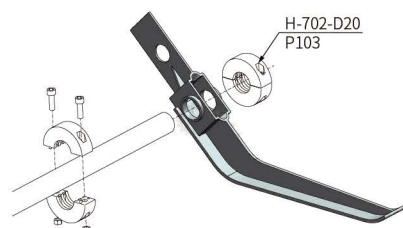
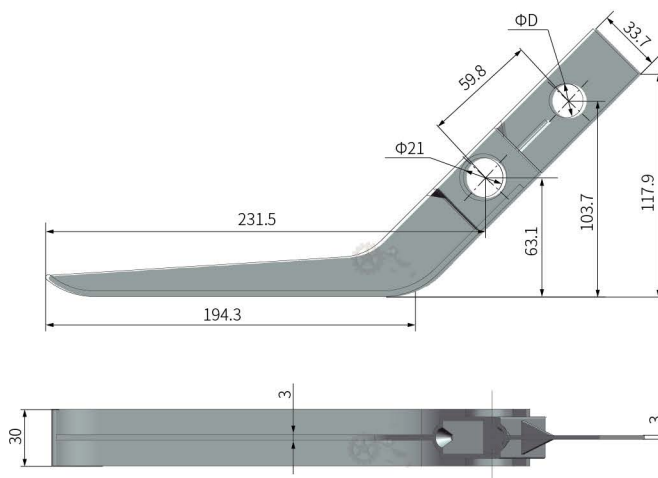
Item ¹	Weight (Kg)
ZJ-G12	0.02
ZJ-G1210	0.02

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202
2			SUS304



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Control contact lever



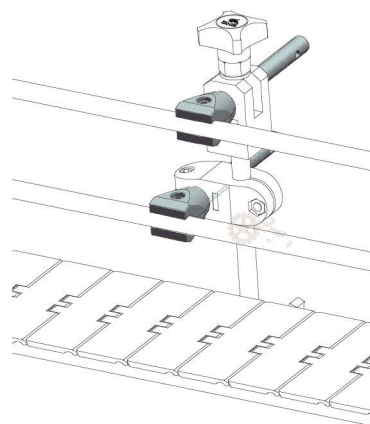
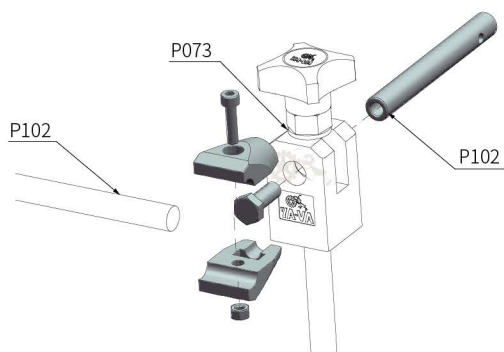
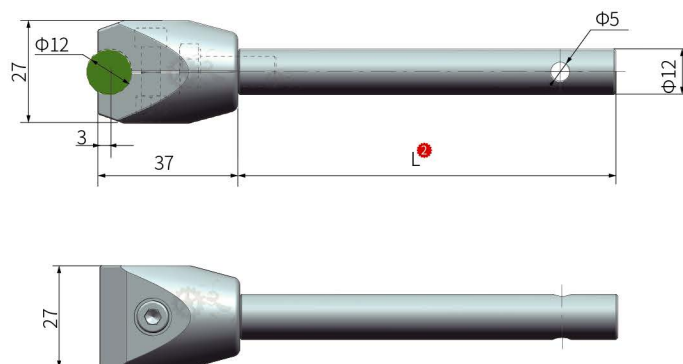
How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YS-DKG-1-C1

Item ¹	Dia D	Weight (Kg)
YS-DKG-1	18	0.07
YS-DKG-3	No hole	0.07
Characteristic ²	Colour	Material
1	Black	PA6



Guide rail clamp

Support bracket



How to choose ¹ - ² Item ¹ - Rod length ² - Characteristic ³

Part.

JB-CL-L100-C1

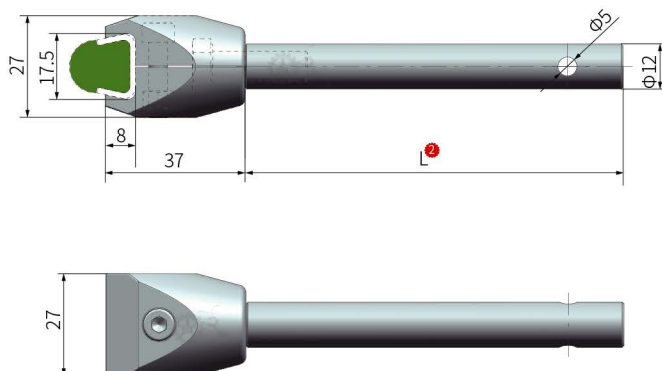
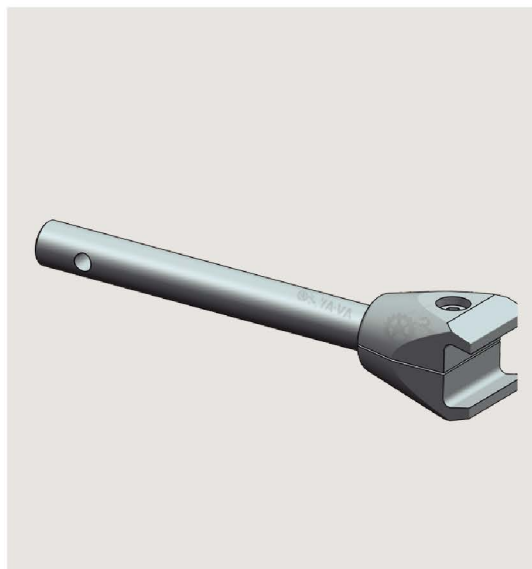
Item ¹	Rod length L ²	Weight (Kg)
JB-CL	100	0.11
	150	0.13
	200	0.15

Characteristic ³	Colour		Material		
	Body	PIN	Body	PIN	Fastener
1	Black	Silver	PA6	SUS202	SUS202
2				SUS304	SUS304

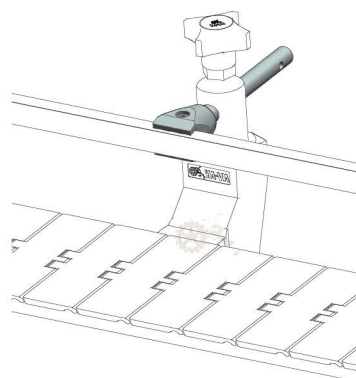
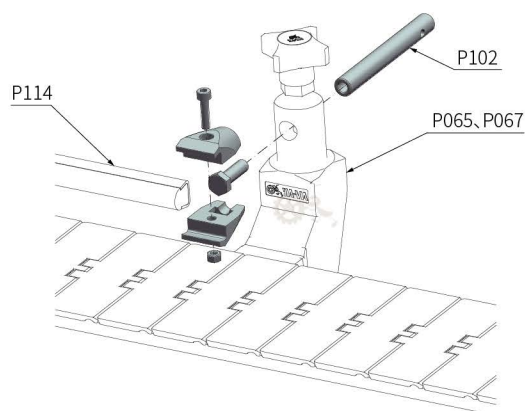


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Guide rail clamp



Support bracket



How to choose ¹⁻³	Item ¹ - Rod length ² - Characteristic ³
Part.	JB-BL-L100-C1

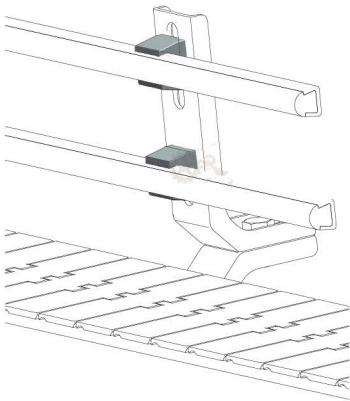
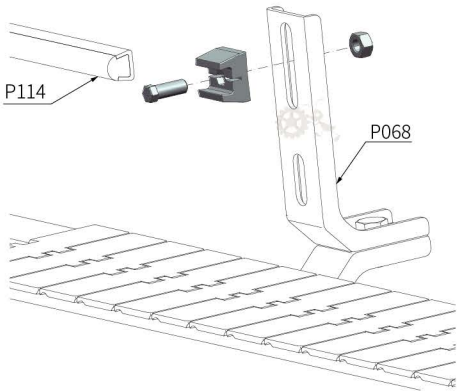
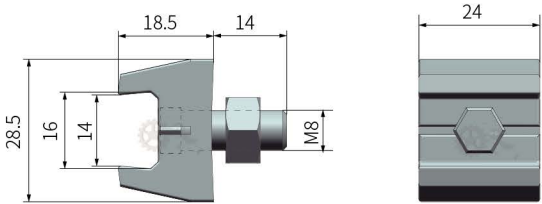
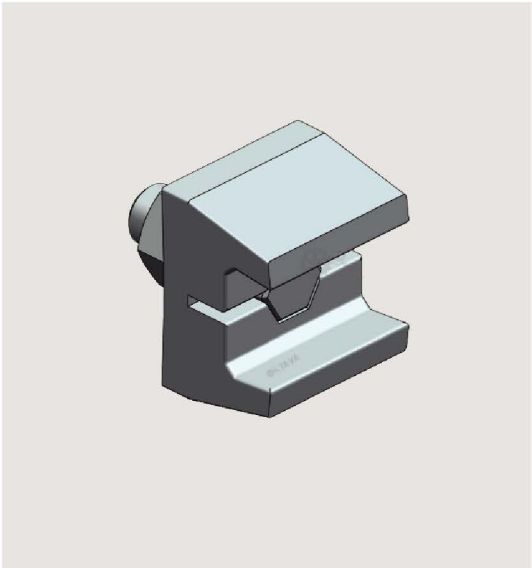
Item ¹	Rod length L ²	Weight (Kg)
JB-BL	100	0.11
	150	0.13
	200	0.15

Characteristic ³	Colour		Material		
	Body	PIN	Body	PIN	Fastener
1	Black	Silver	PA6	SUS202	SUS202
2				SUS304	SUS304



Single square clamp

Support bracket



How to choose 1 - 2

Item 1 - Characteristic 2

Part.

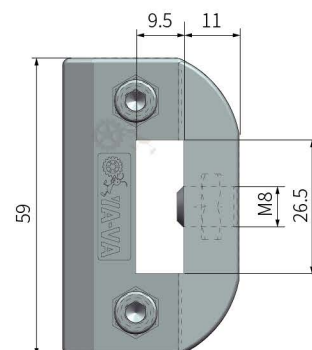
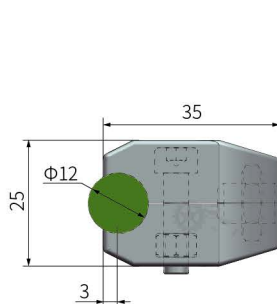
JB-BL-2-C1

Item 1		Weight (Kg)	
JB-BL-2		0.03	
Characteristic 2	Colour	Material	
		Body	Fastener
		PA6	SUS202
1	Black	PA6	SUS304
2			SUS304

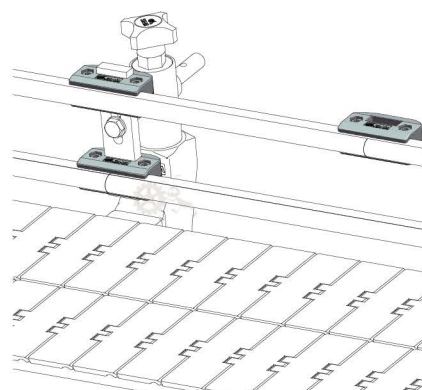
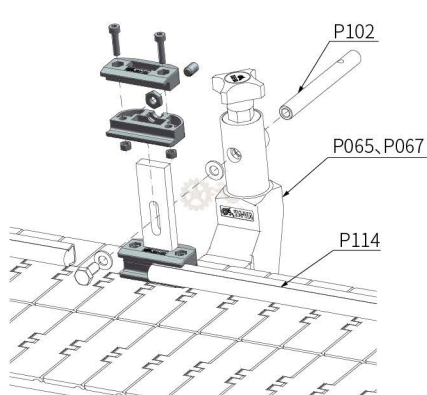


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Adjustable single round clamp



Support bracket



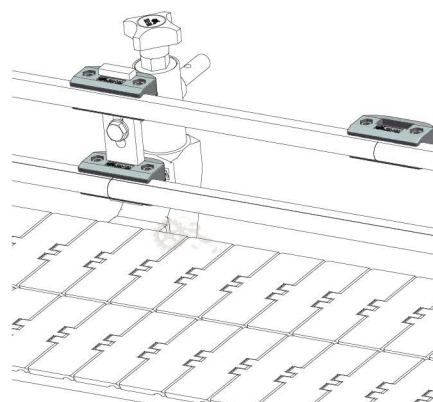
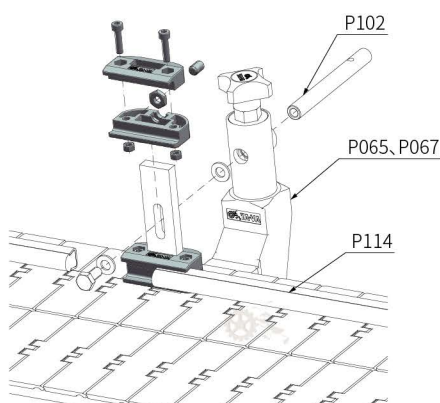
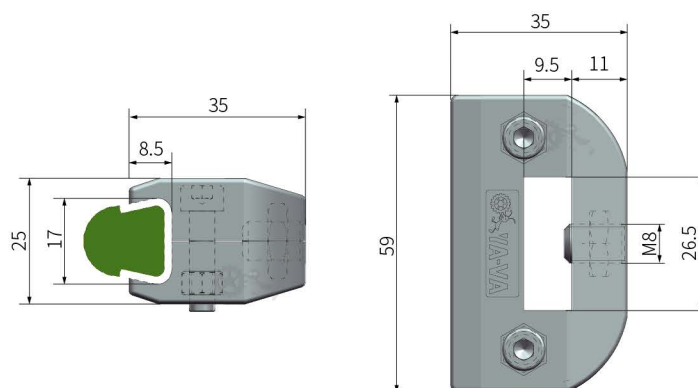
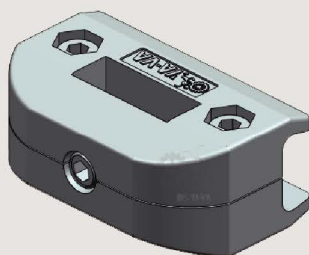
How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	JB-TR-C1

Item ¹		Weight (Kg)	
JB-TR		0.05	
Characteristic ²	Colour	Material	
		Body	Fastener
		PA6	SUS202
1	Black		SUS304
2			SUS304



Adjustable single square clamp

Support bracket



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	JB-D-C1

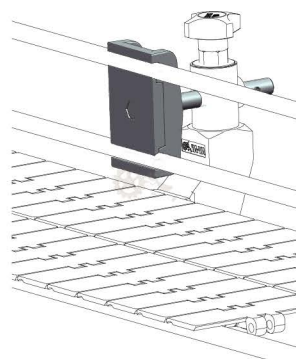
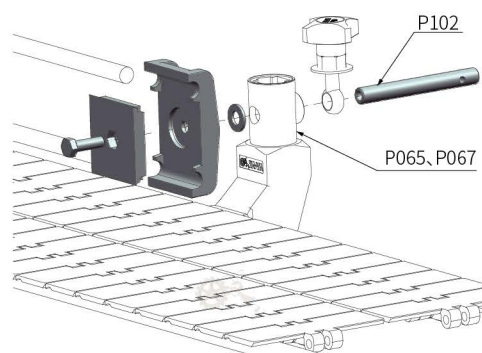
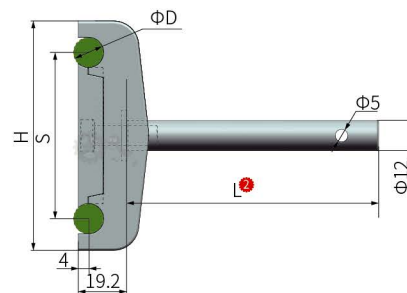
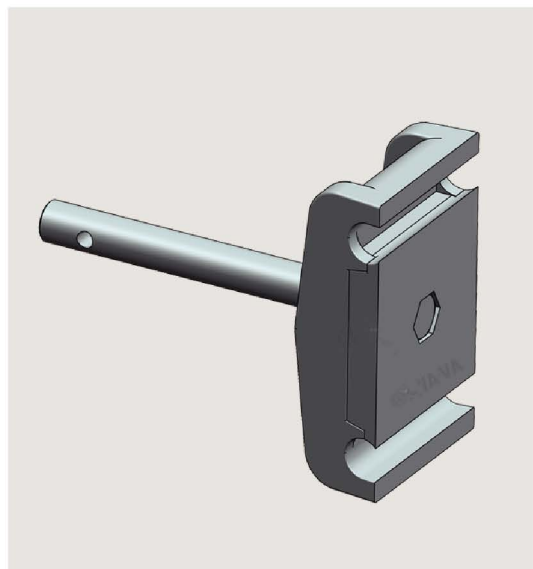
Item ¹	Weight (Kg)
JB-D	0.05

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202
2			SUS304



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Double round guide rail clamp (with pin)



Support bracket

Order	How to choose 1-3	Item 1-Rod length 2-Characteristic 3
00	Part.	JB-AL-A-L100-C1

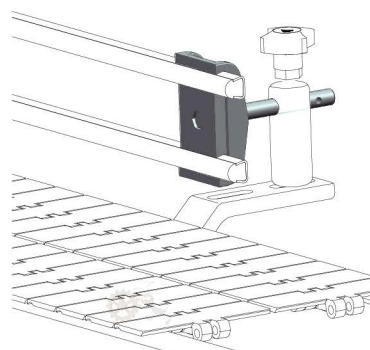
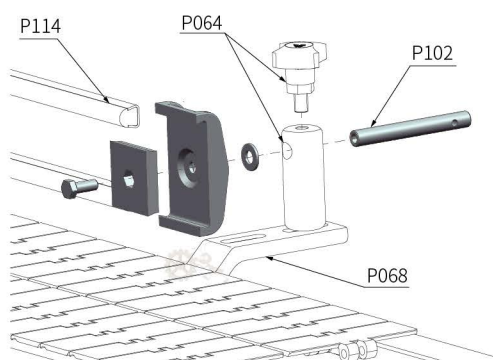
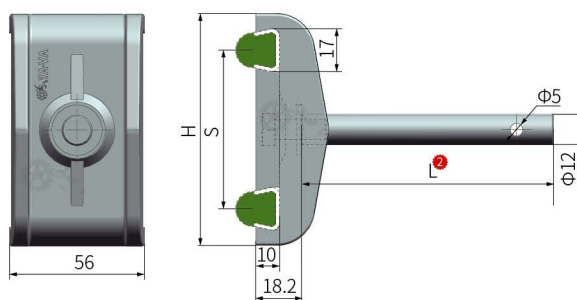
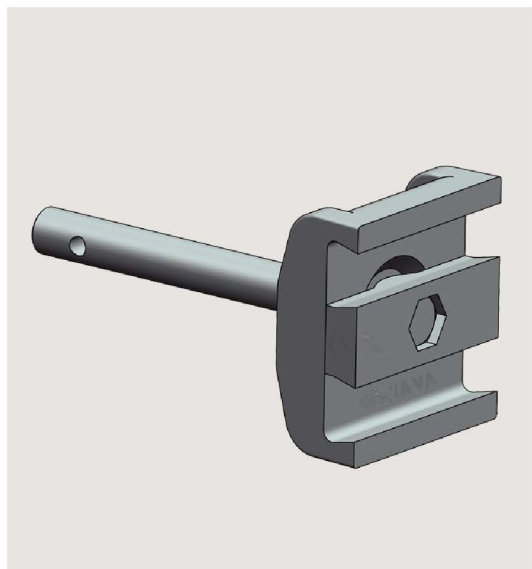
Item 1	Tube dia D	Height H	Height S	Rod length L 2	Weight (Kg)
JB-AL-A	12.0	91	66	100, 150, 200	0.18
JB-AL-B	12.0	63	40		0.18
JB-AL-C	12.7	91	66		0.16

Characteristic 3	Colour		Material		
	Body	PIN	Body	PIN	Fastener
1	Black	Silver	PA6	SUS202	SUS202
2				SUS304	SUS304



Double square guide rail clamp (with pin)

Support bracket



How to choose ¹ - ²	Item ¹ - Rod length ² - Characteristic ³
Part.	JB-DL-2-L100-C1

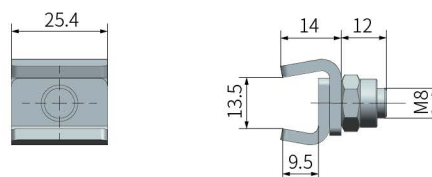
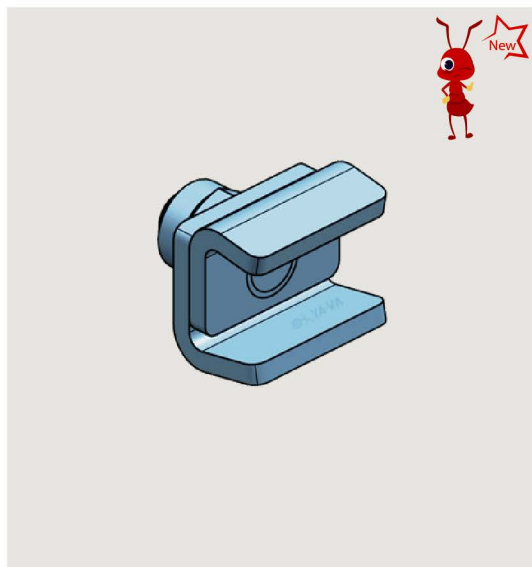
Item ¹	Height H	Height S	Rod length L ²	Weight (Kg)
JB-DL-2	92	63	100, 150, 200	0.17

Characteristic ³	Colour		Material		
	Body	PIN	Body	PIN	Fastener
1	Black	Silver	PA6	SUS202	SUS202
2				SUS304	SUS304

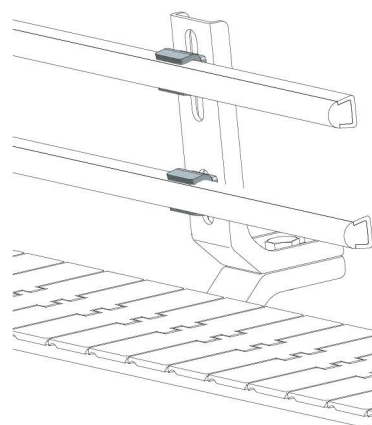
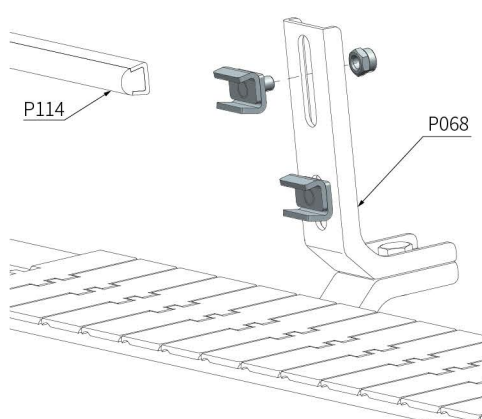


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SUS304 square guide clamp



Support bracket



How to choose ^① -②	Item ^① -Characteristic ^②
Part.	BXGJ-DGJ-C1

Item ^①	Weight (Kg)
BXGJ-DGJ	0.07

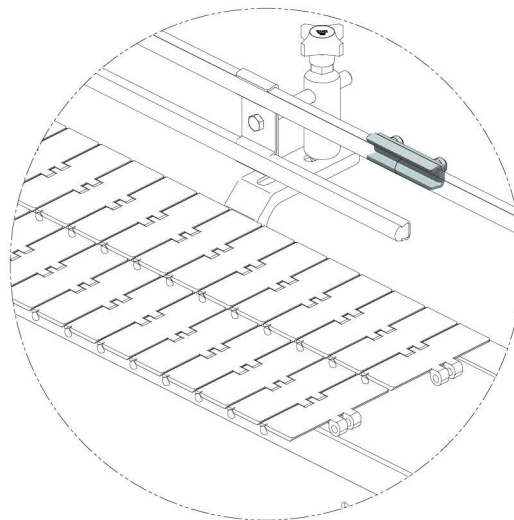
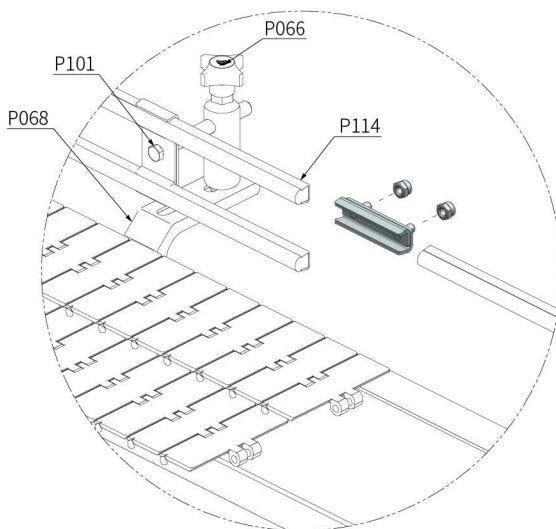
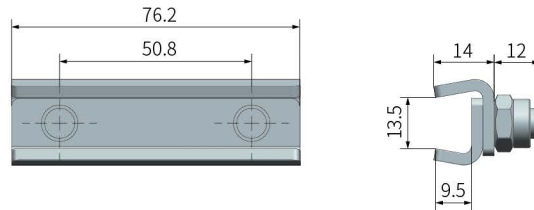
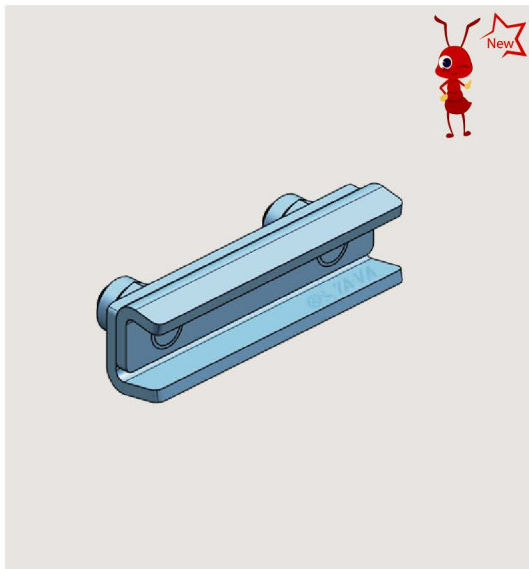
- ① Suit equipment guide rail connection with large temperature difference and cleaning environment.
- ② Locking nut can tighten the guide rail.
- ③ Simple structure and convenient use.

Characteristic ^②	Colour	Material	
		Body	Fastener
1	Silver	SUS304	SUS304



SUS304 adjustable square guide clamp

Support bracket



Order	How to choose 1-2	Item 1-Characteristic 2
	Part.	BXGJ-DGJT-C1

Item 1	Weight (Kg)
BXGJ-DGJT	0.14

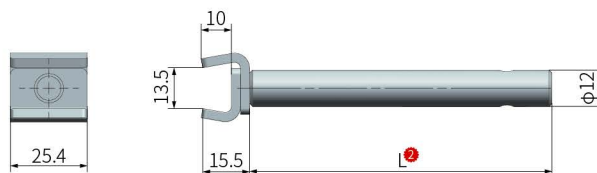
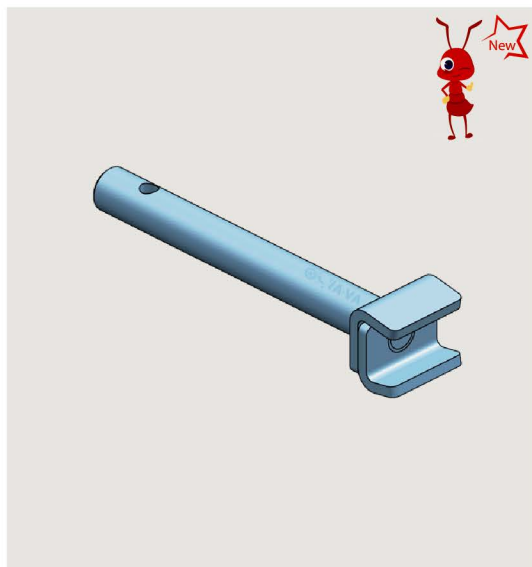
- 1 Suit equipment guide rail connection with large temperature difference and cleaning environment.
- 2 The two ends of the guardrail are butt jointed.
- 3 Locking nut can tighten the guide rail.

Characteristic 2	Colour	Material	
		Body	Fastener
1	Silver	SUS304	SUS304

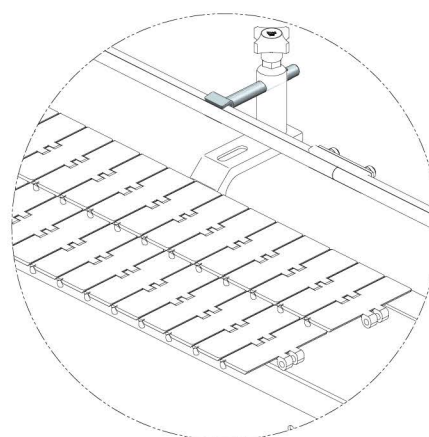
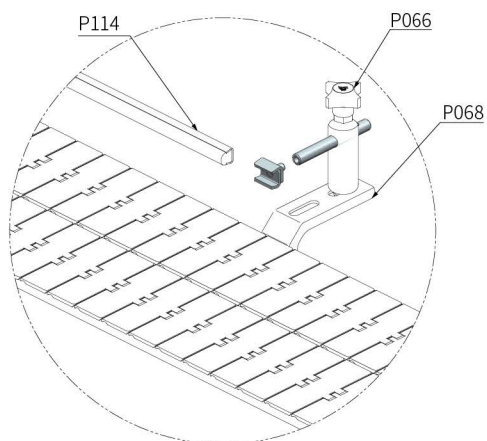


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SUS304 guide rail clamp



Support bracket



How to choose ^{①-③}	Item ^① -Rod length ^② -Characteristic ^③
Part.	JB-FDGJ-L100-C1

Item ^①	Rod length L ^②	Weight (Kg)
JB-FDGJ	100	0.15
	150	0.23
	200	0.30

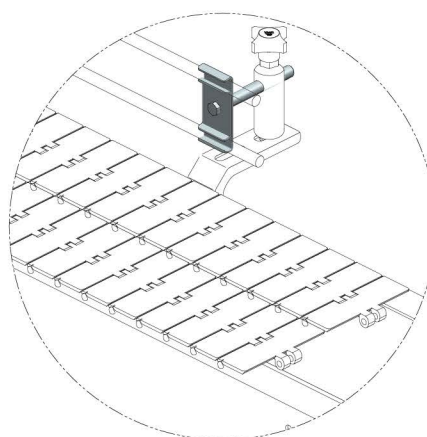
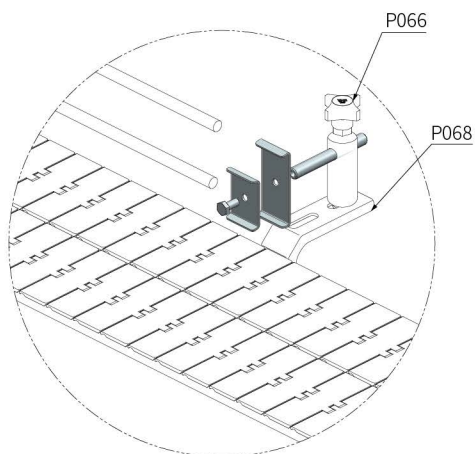
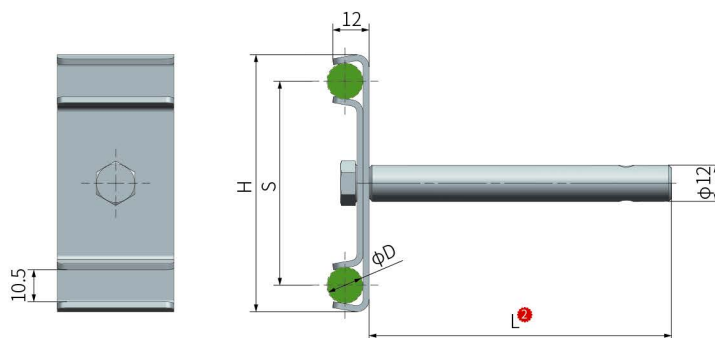
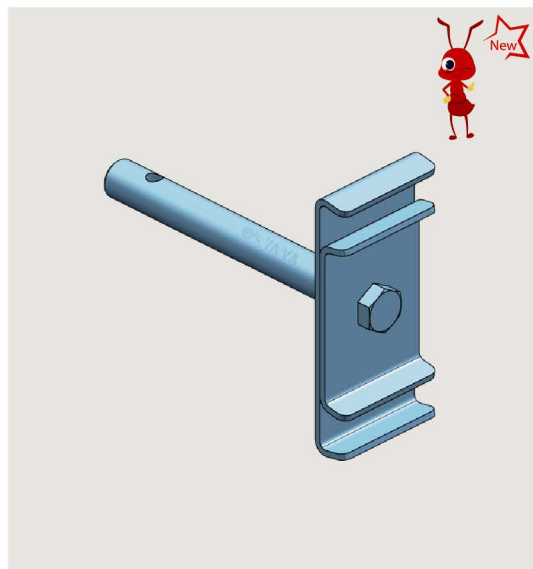
- ① Suit equipment guide rail connection with large temperature difference and cleaning environment.
- ② Locking bolt can tighten the round rod.
- ③ The length of round rod can be adjustable to the size range of guide rail.

Characteristic ^③	Colour	Material		
		Body	PIN	Fastener
1	Silver	SUS304	SUS304	SUS304



SUS304 double round guide rail clamp (with pin)

Support bracket



How to choose ^① - ^②	Item ^① - Rod length ^② - Characteristic ^③
Part.	JB-YSGJ-L100-C1

Item ^①	Tube dia D	Height H	Height S	Rod length L ^②	Weight (Kg)
JB-YSGJ	12	85	67.5	100	0.30
				150	0.38
				200	0.45

① Suits double row guide rail fixing with large temperature difference and cleaning environment.

② Locking the round rod can tighten the guide rail.

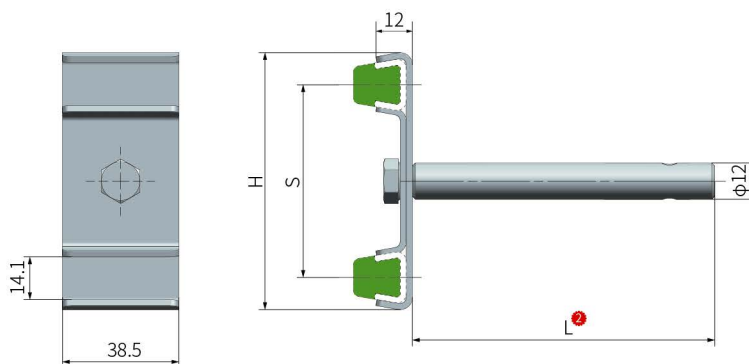
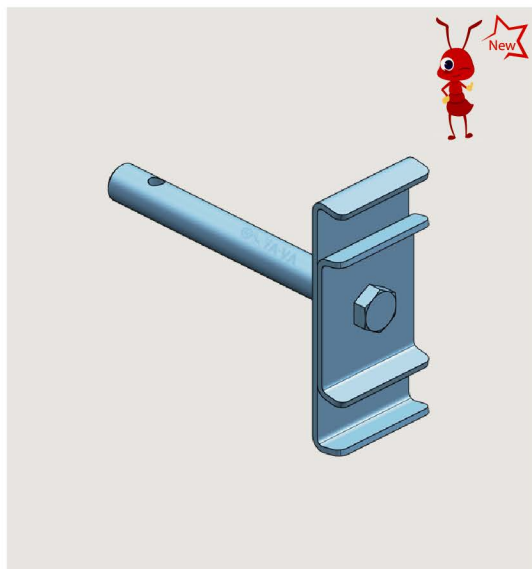
③ The length of round rod can be adjustable to the size range of guide rail.

Characteristic ^③	Colour	Material		
		Body	PIN	Fastener
1	Silver	SUS304	SUS304	SUS304

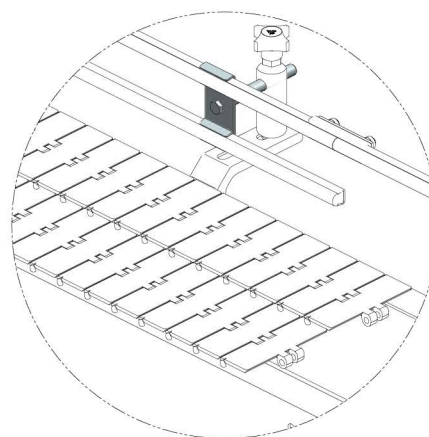
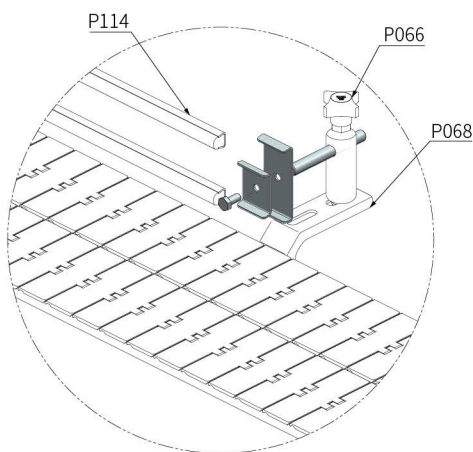


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SUS304 double square guide rail clamp (with pin)



Support bracket



How to choose ^{①-③}	Item ^① - Rod length ^② - Characteristic ^③
Part.	JB-FSGJ-L100-C1

Item ^①	Height H	Height S	Rod length L ^②	Weight (Kg)
JB-FSGJ	85	63.5	100	0.30
			150	0.38
			200	0.45

- ① Suits double row guide rail fixing with large temperature difference and cleaning environment.
- ② Locking the round rod can tighten the guide rail.
- ③ The length of round rod can be adjustable to the size range of guide rail.

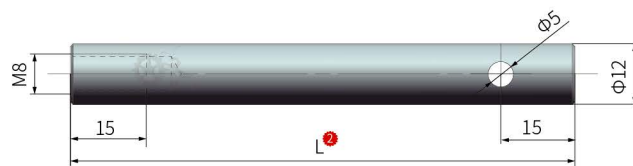
Characteristic ^③	Colour	Material		
		Body	PIN	Fastener
1	Silver	SUS304	SUS304	SUS304



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Rod

Support bracket



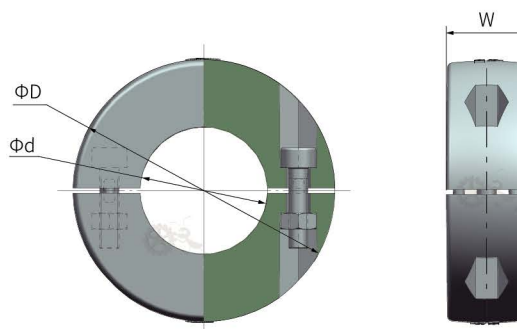
How to choose ¹ - ²	Item ¹ - Rod length ² - Characteristic ³
Part.	N-PIN-12-L100-C1

Item ¹	Rod length L ²	Weight (Kg)
N-PIN-12	100	0.09
	150	0.13
	200	0.17
	250	0.21
Characteristic ³	Colour	Material
1	Silver	SUS202
2		SUS304

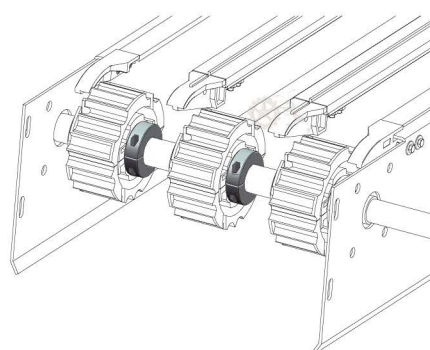
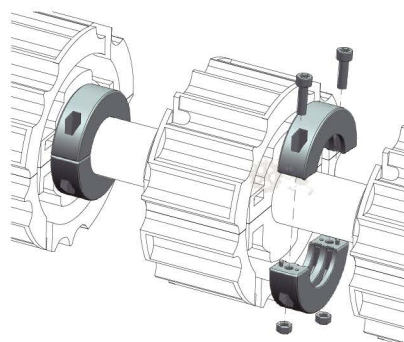


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Split shaft collar (round bore)



Support bracket



How to choose ¹⁻²	Item ¹ - Characteristic ²
Part.	H-700-D12-C1

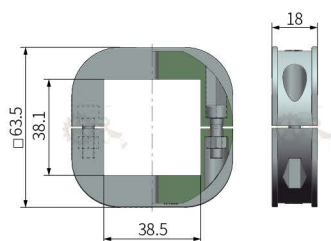
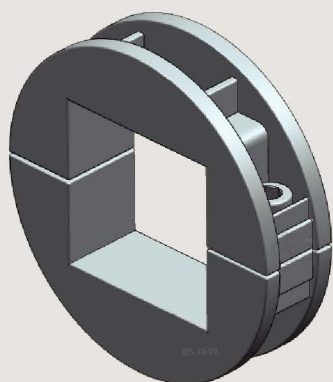
Item ¹	Dia d	Dia D	Thickness W	Weight (Kg)
H-700-D12	12	28	12	0.01
H-701-D16	16	30		0.01
H-702-D20	20	48	16	0.03
H-703-D25	25	51		0.03
H-704-D30	30	56		0.03
H-705-D35	35	61		0.03
H-706-D40	40	66	18	0.04

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6+30%GF	SUS202
2			SUS304

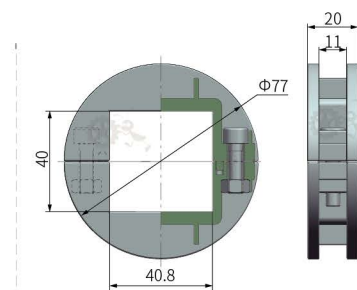


Split shaft collar (square bore)

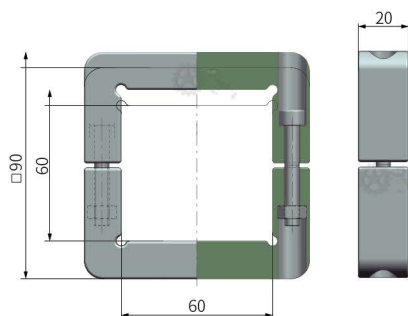
Support bracket



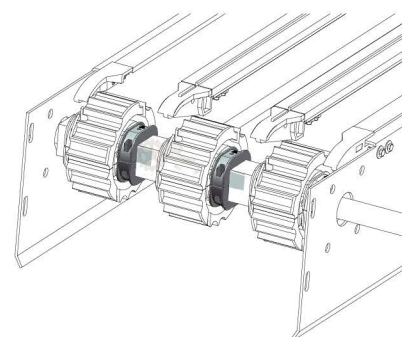
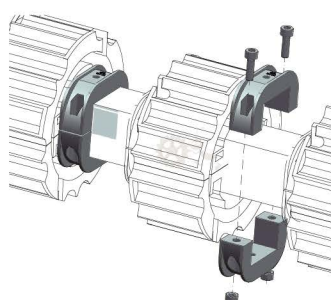
Item : H-700S-S38.1



Item : H-701S-S40



Item : H-702S-S60



How to choose 1 - 2	Item ¹ -Characteristic ²
Part.	H-700S-S38.1-C1

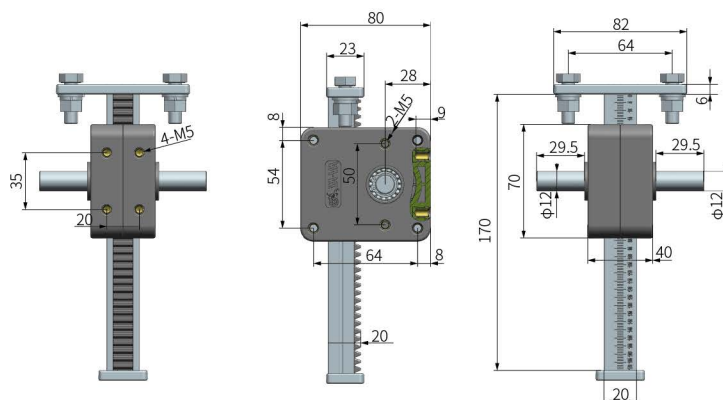
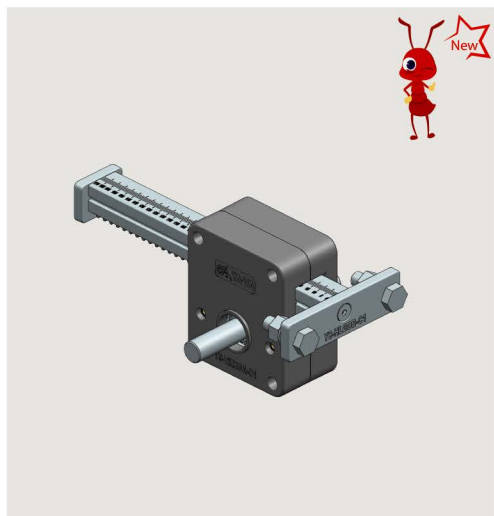
Item ¹	Weight (Kg)
H-700S-S38.1	0.06
H-701S-S40	0.08
H-702S-S60	0.09

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6+30%GF	SUS202
2			SUS304

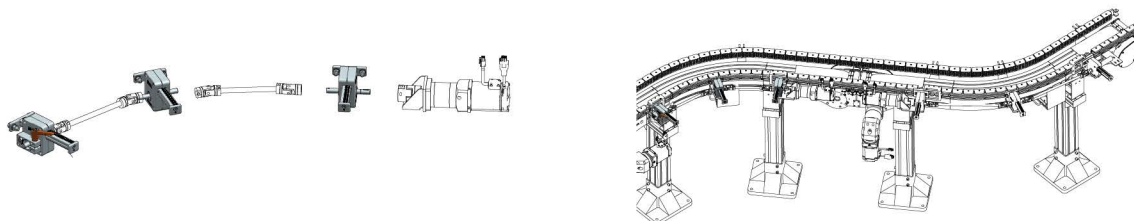


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Standard Width-Adjustment Unit



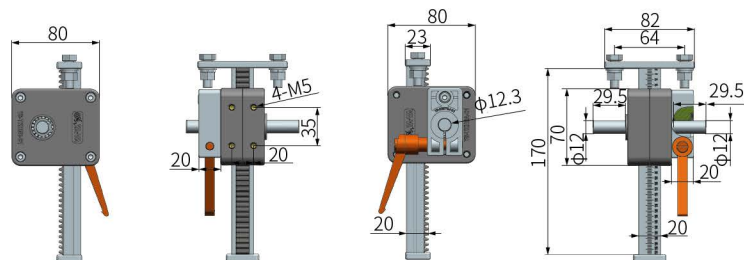
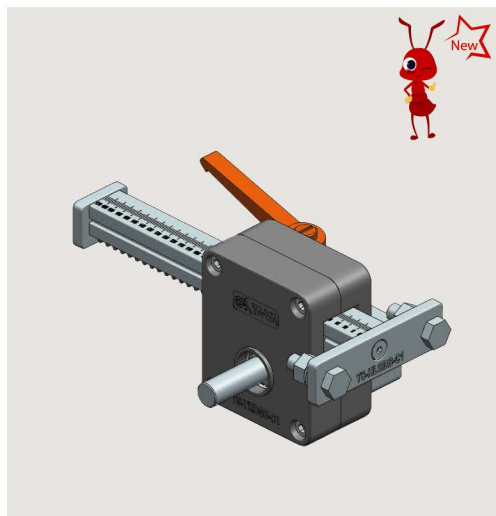
Support bracket



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YS-TKH-L170-C1

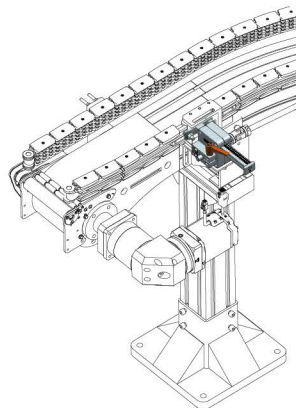
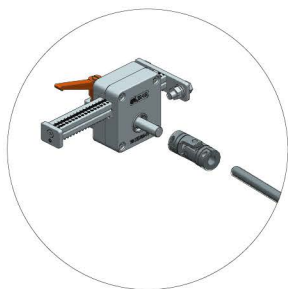
Item ¹	Applicable location	Adjustment range L	Weight (Kg)		
YS-TKH-L170	End、Intermediate	99	0.46		
Characteristic ²	Colour	Material			
		Body	Rack Body	Connecting shaft	Fastener
1	Grey	PA6+30%GF	ADC12+PA6	45#	SUS304





Technical drawing of a mechanical assembly. The drawing shows a central vertical shaft with a diameter of $\phi 12$. A horizontal plate is mounted on the shaft, with a total width of 82 and a central opening of 64. The plate has a thickness of 29.5. A vertical rod passes through the center of the plate, with a diameter of $\phi 12$. The rod has a total length of 170. The distance from the top of the plate to the center of the rod is 29.5. The distance from the bottom of the plate to the center of the rod is 12. The rod is secured with a nut and a washer. The drawing is labeled with dimensions: 82, 64, 29.5, $\phi 12$, 12, and 170.

Item: YS-TKH-L170-LDGJ



How to choose ①-②	Item ^① -Characteristic ^②
Part.	YS-TKH-L170-LDGJ-12-C1

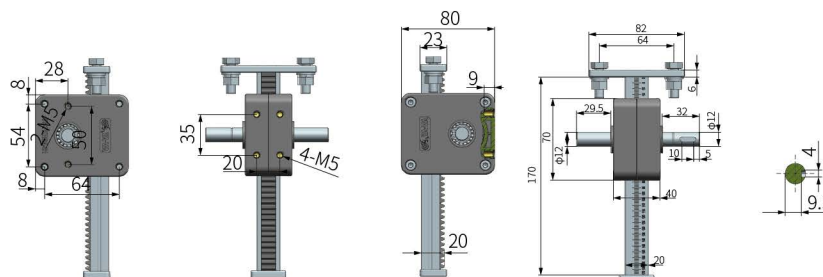
Item ^①	Applicable location	Adjustment range L	Weight (Kg)
YS-TKH-L170-LDGJ-12	End、Intermediate	99	0.56
YS-TKH-L170-RDGJ-12	End、Intermediate		0.56

Characteristic ^②	Colour	Material			
		Body	Rack Body	Connecting shaft	Fastener
1	Grey	PA6+30%GF	ADC12+PA6	45#	SUS304

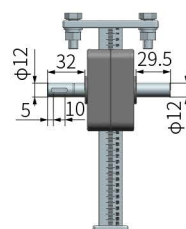


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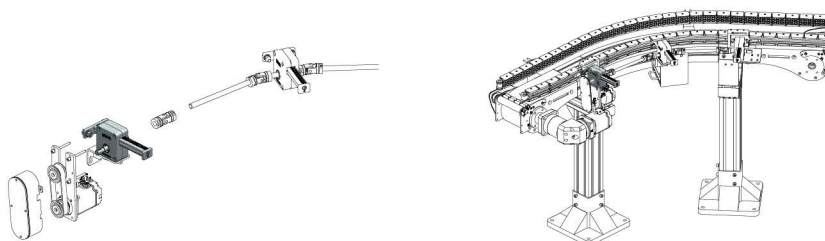
Keyway-Type Width-Adjustment Unit



型号:YS-TKH-L170-RDJ



型号:YS-TKH-L170-LDJ



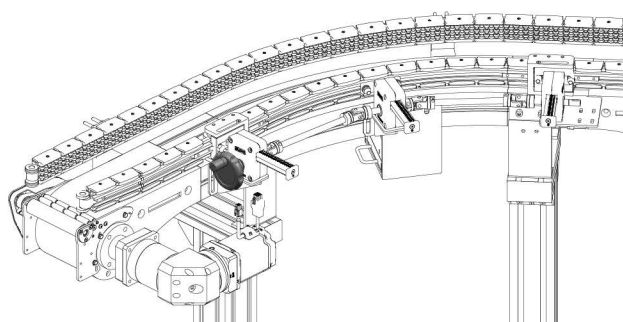
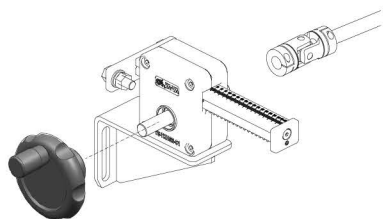
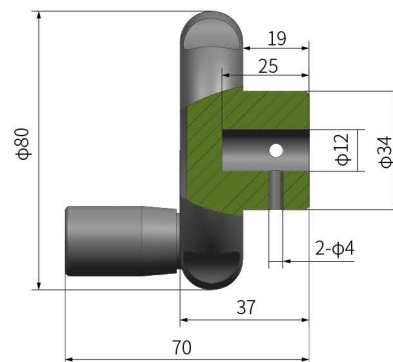
How to choose ①-②	Item ①-Characteristic ②
Part.	YS-TKH-L170-LDJ-C1

Item ①	Applicable location	Adjustment range L	Weight (Kg)
YS-TKH-L170-LDJ	End	99	0.46
YS-TKH-L170-RDJ	End		0.46

Characteristic ②	Colour	Material			
		Body	Rack Body	Connecting shaft	Fastener
1	Grey	PA6+30%GF	ADC12+PA6	45#	SUS304

Support bracket





Item ¹	Weight (Kg)	
YLAW80X12	0.16	
Characteristic ²	Colour	Material
1	Black	PF+45#



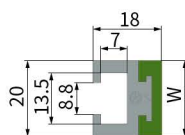
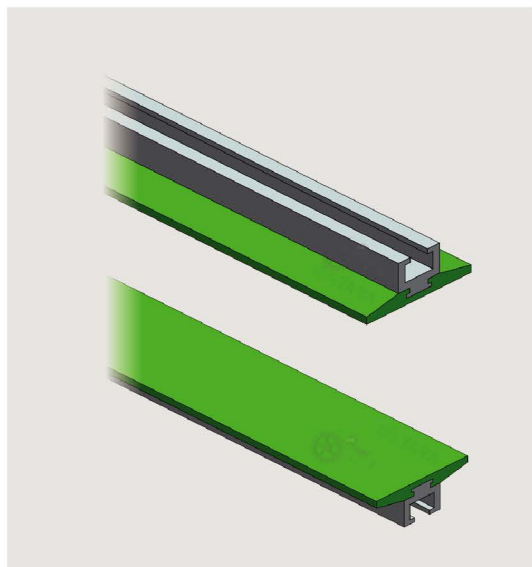
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Support bracket

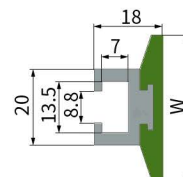


Rail guide

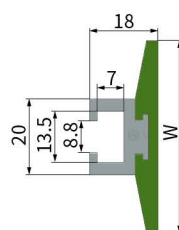
Guide rail



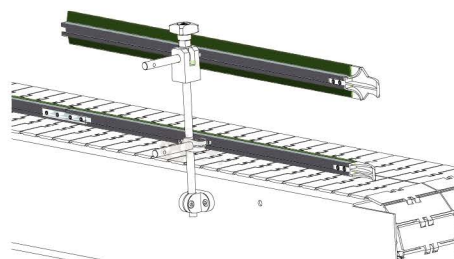
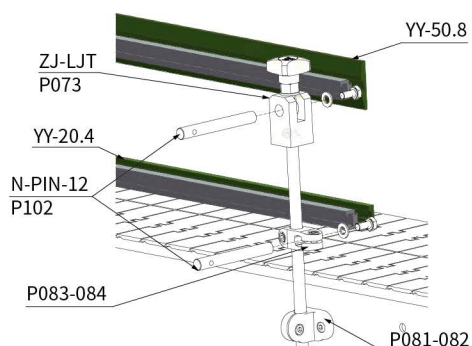
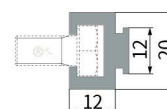
Item : YY-20.4



Item : YY-38.1



Item : YY-50.8



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	YY-20.4-C1

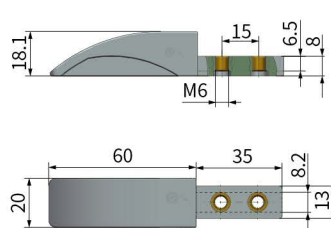
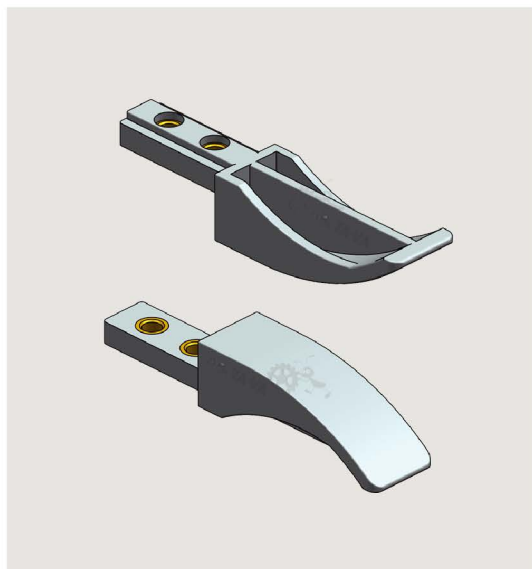
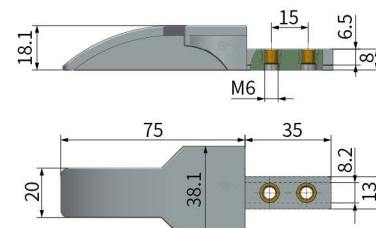
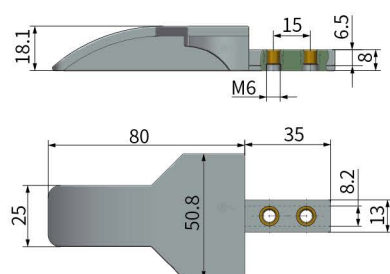
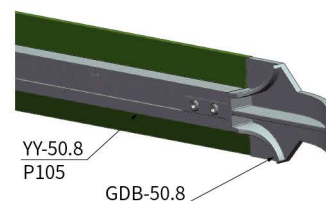
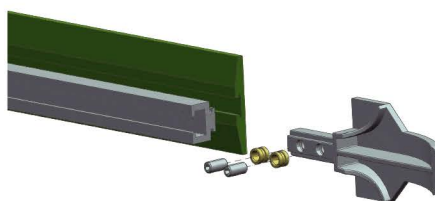
Item ¹	W	Length (M)	Weight (Kg)
YY-20.4	20.0	3M	1.45
YY-38.1	38.1		1.69
YY-50.8	50.8		1.85

Characteristic ²	Colour		Material	
	Profile	Aluminum	Profile	Aluminum
1	White	Silver	1M UHMW-PE	A6063
2	Green			



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Guide connector


Item : **GDB-20.4**

Item : **GDB-38.1**

Item : **GDB-50.8**


How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	GDB-20.4-C1

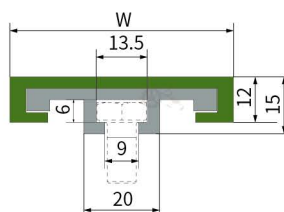
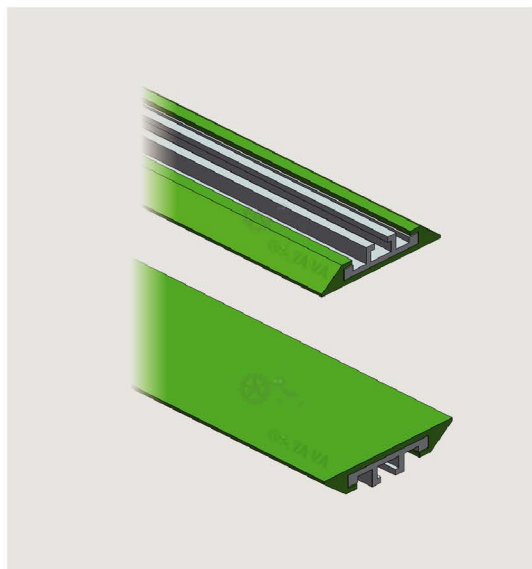
Item ¹	Weight (Kg)
GDB-20.4	0.02
GDB-38.1	0.03
GDB-50.8	0.04

Characteristic ²	Colour	Material	
		Body	Fastener
1	Grey	PA6+GF	SUS202

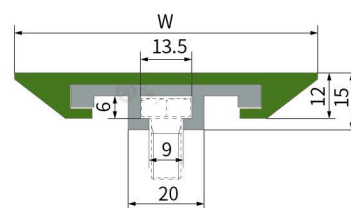


Aluminum guide +C guide rail

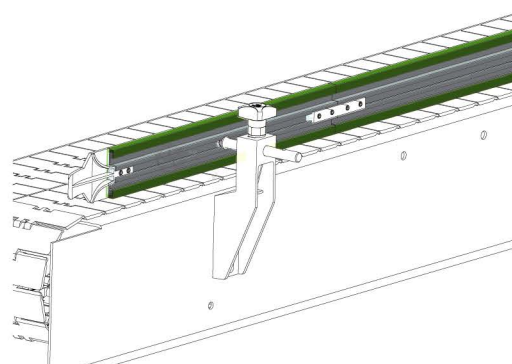
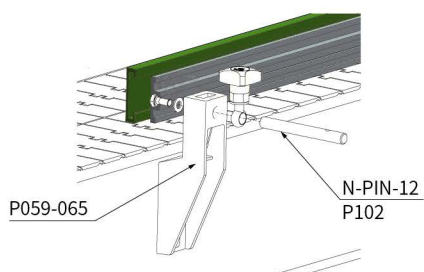
Guide rail



Item : PD-G-59



Item : PD-G-80/100



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	PD-G-59-C1

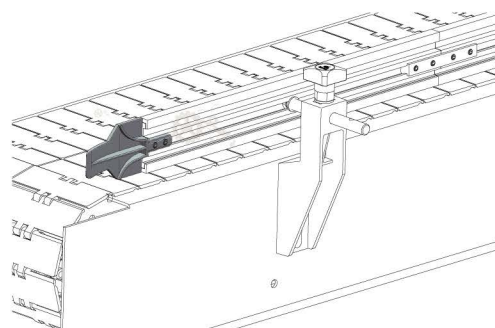
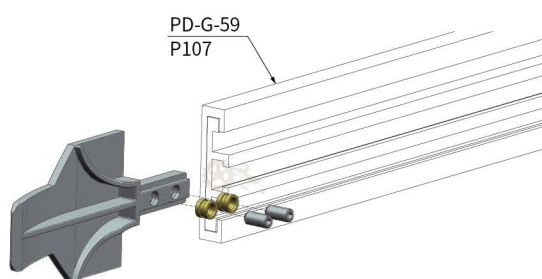
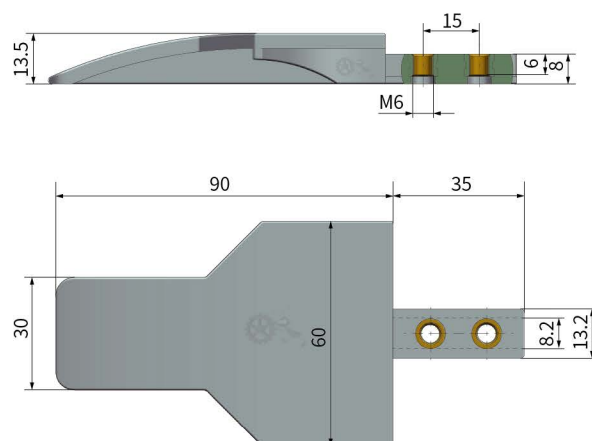
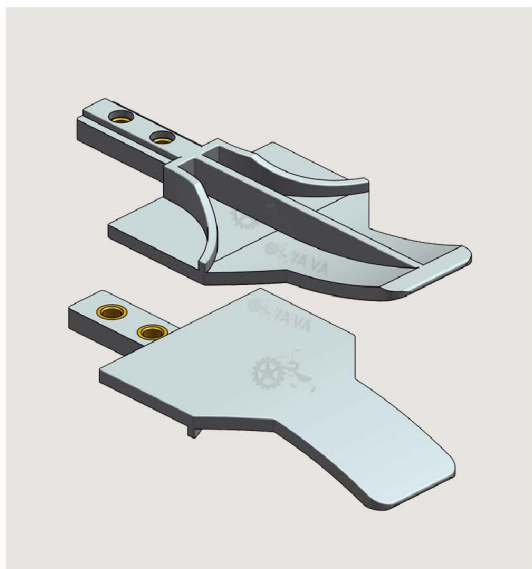
Item ¹	W	Length (M)	Weight (Kg)
PD-G-59	60	3M	2.80
PD-G-80	80		3.10
PD-G-100	100		4.35

Characteristic ²	Colour		Material	
	Profile	Aluminum	Profile	Aluminum
1	Green	Silver	1M UHMW-PE	A6063
2	Black			
3	White			



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Guide connector



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	GDB-60-C1

Item ¹	Weight (Kg)
GDB-60	0.04

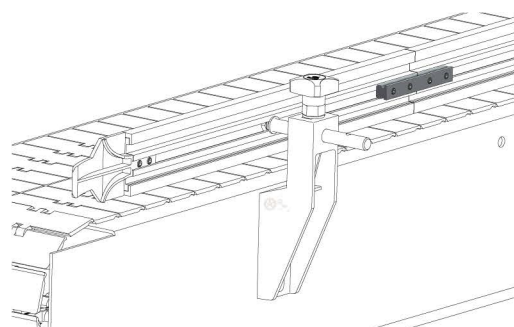
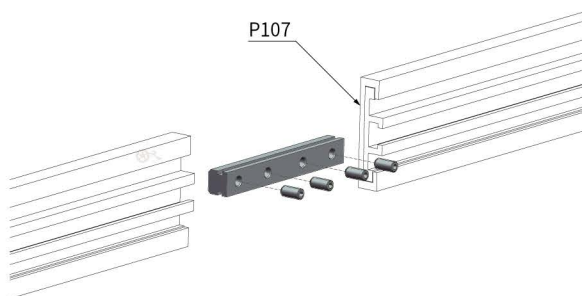
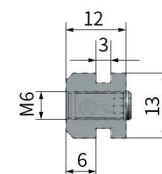
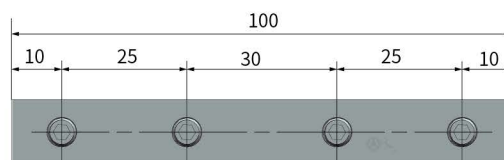
Characteristic ²	Colour	Material	
		Body	Fastener
1	Grey	PA6+GF	SUS202



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Connecting bar

Guide rail



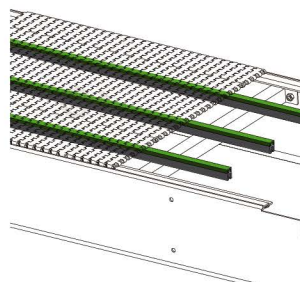
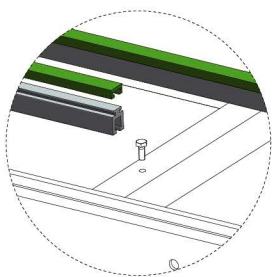
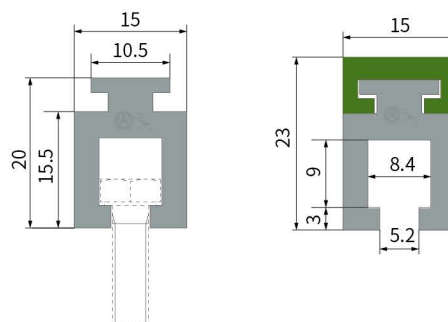
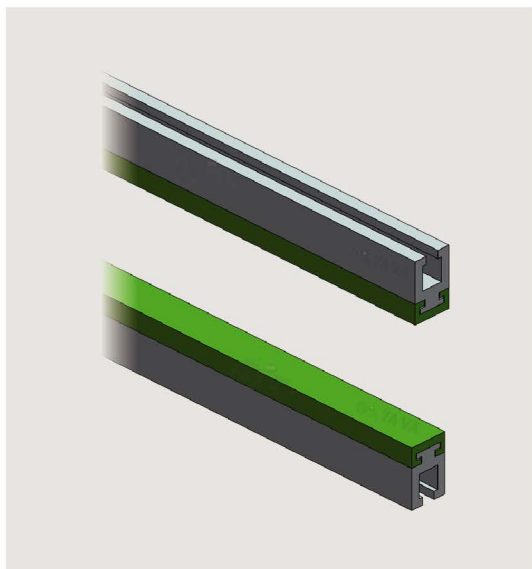
How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YS-LJT-C1

Item ¹		Weight (Kg)	
YS-LJT		0.04	
Characteristic ²	Colour	Material	
		Body	Fastener
1	Silver	A6063	SUS202



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YY-15 Side guide



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YY-15-C1

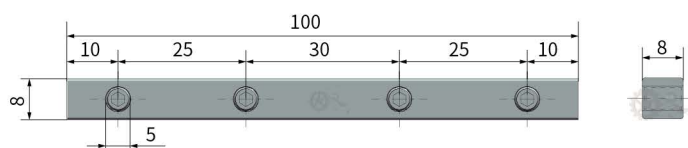
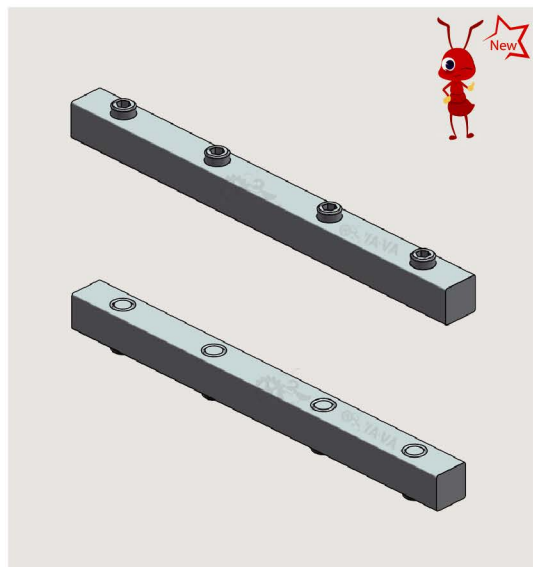
Item ¹	W	Length (M)	Weight (Kg)
YY-15	15	3M	1.40

Characteristic ²	Colour		Material	
	Profile	Aluminum	Profile	Aluminum
1	Green	Silver	1M UHMW-PE	A6063

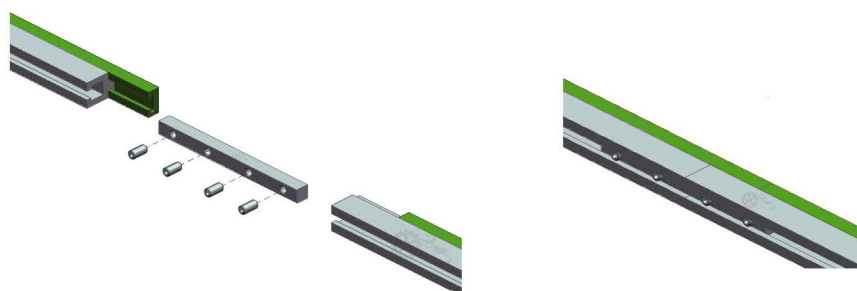


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Connector



Guide rail



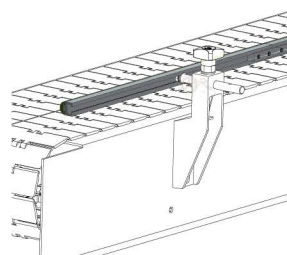
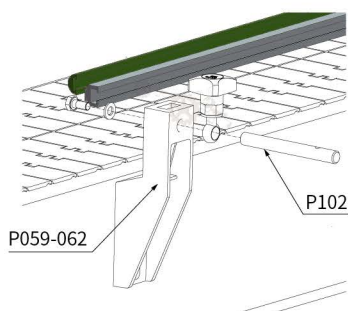
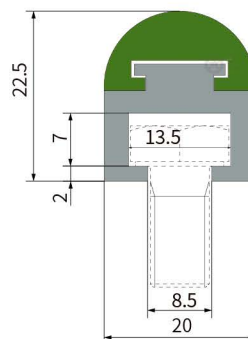
Order	How to choose ¹ - ²	Item ¹ -Characteristic ²
	Part.	YY-15-LJT-C1

Item ¹		Weight (Kg)	
YY-15-LJT		0.02	
Characteristic ²	Colour	Material	
		Body	Fastener
1	Silver	A6063	SUS202



210326-A

YY-18 Side guide


How to choose ¹-²

Part.

Item ¹-Characteristic ²

YY-18-C1

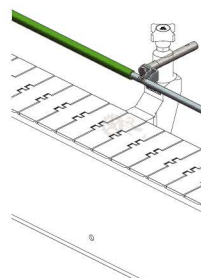
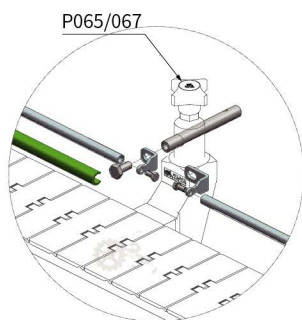
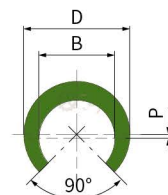
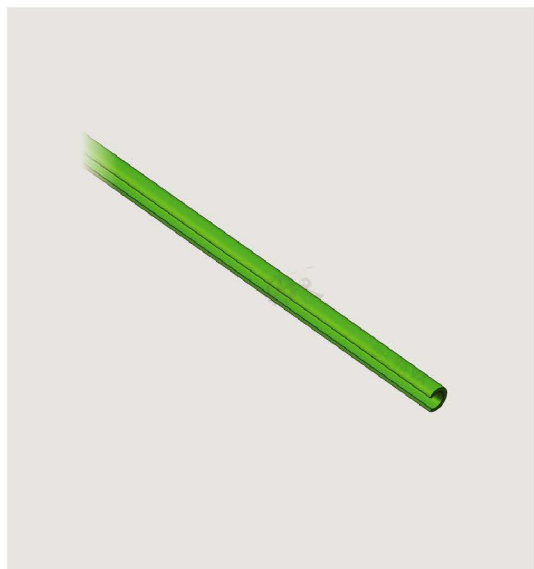
Item ¹	Length (M)	Weight (Kg)
YY-18	3M	1.60

Characteristic ²	Colour		Material	
	Profile	Aluminum	Profile	Aluminum
1	Green	Silver	1M UHMW-PE	A6063



Small C guide rail

Guide rail



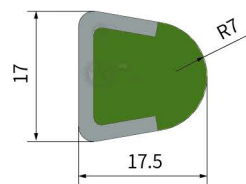
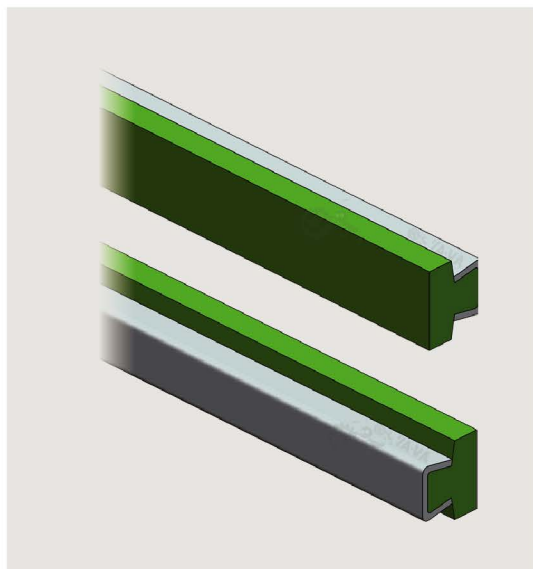
How to choose ¹ - ²	Item ¹ -Length ² -Characteristic ³
Part.	YX-G-C-10-50M-C1

Item ¹	Outer dia D	Inner dia B	Central distance P	Length ²	Weight (Kg)
YX-G-C-10	15	10	0.1	50M	0.06
YX-G-C-12	18	12	0.5		0.11
Characteristic ³		Colour		Material	
1		Green		1M UHMW-PE	

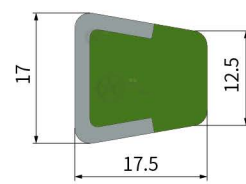


210326-A

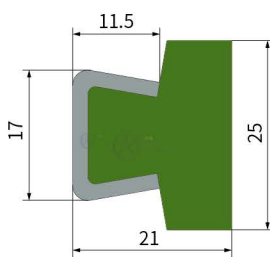
Side guide



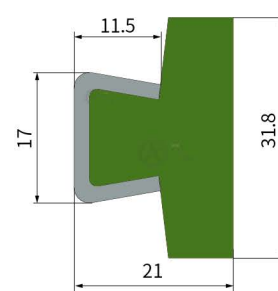
Item : PD-G-D19



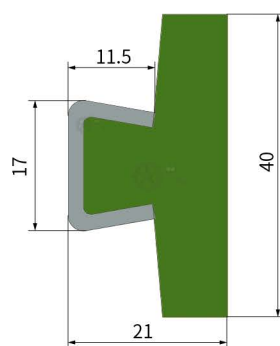
Item : PD-G-D12



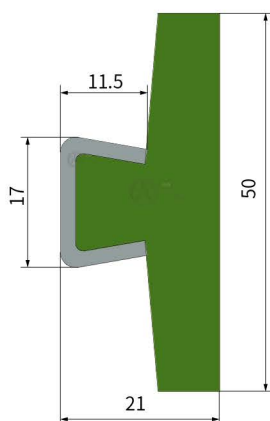
Item : PD-G-D25



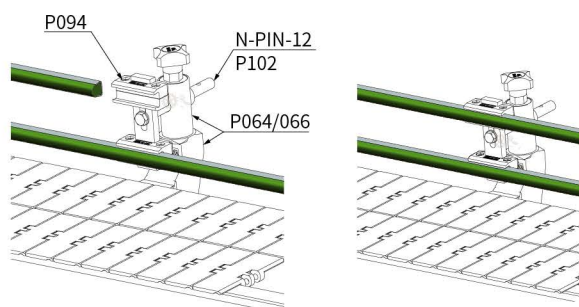
Item : PD-G-D31



Item : PD-G-D40



Item : PD-G-D50



How to choose ¹⁻²	Item ¹ - Characteristic ²
Part.	PD-G-D19-C1

Item ¹	Length (M)	Weight (Kg)
PD-G-D19	3M	1.67
PD-G-D12		1.60
PD-G-D25		1.75
PD-G-D31		1.90
PD-G-D40		2.10
PD-G-D50		2.30

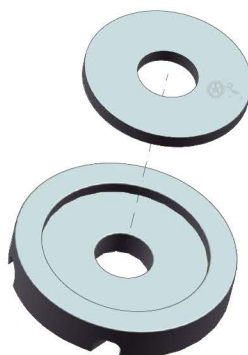
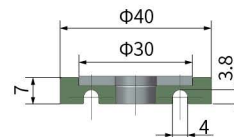
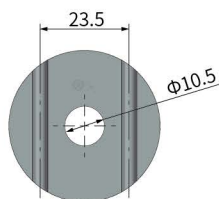
Characteristic ²	Colour		Material	
	Profile	Metal	Profile	Metal
1	White	Silver	1M UHMW-PE	SUS304



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Spacer

Guide rail



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YS-252

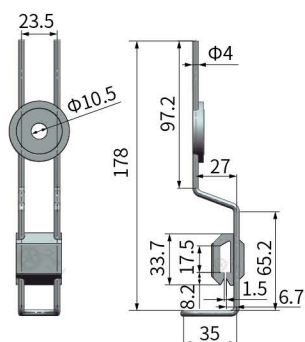
Item ¹	Weight (Kg)
YS-252	0.02

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS304

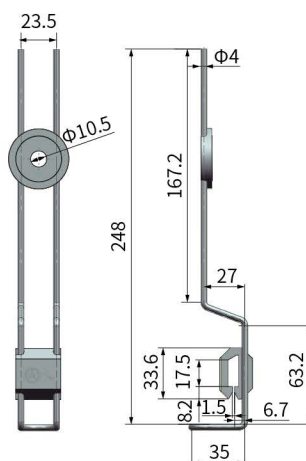


210326-A

Drip tray support connector

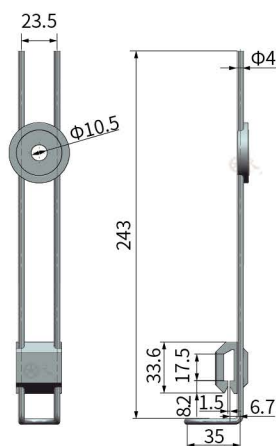


Item : YS-250

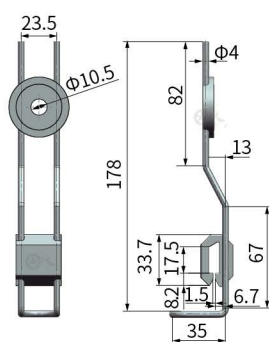


Item : YS-253

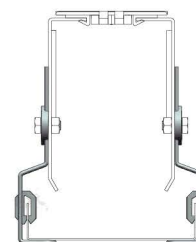
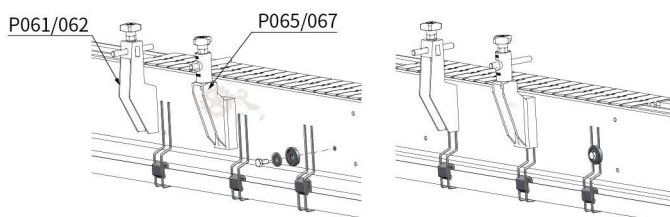
Guide rail



Item : YS-255



Item : YS-257


How to choose ¹ - ² Item ¹ - Characteristic ²

Part.

YS-250-C1

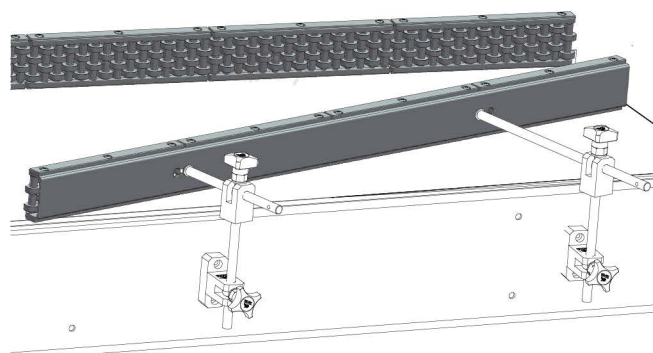
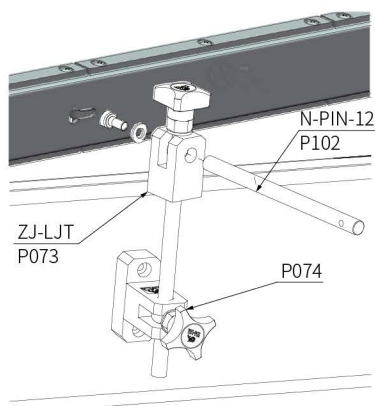
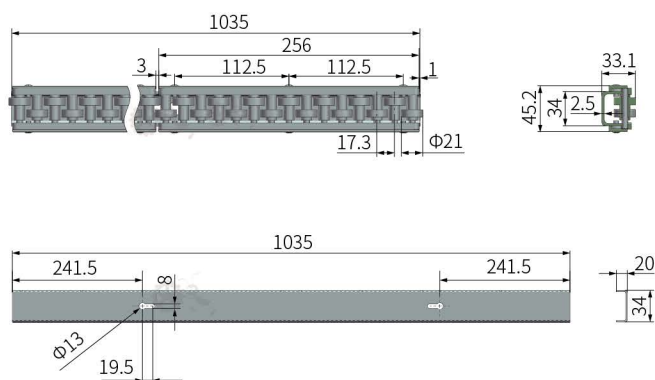
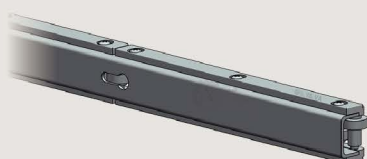
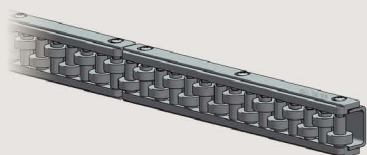
Item ¹	Weight (Kg)
YS-250	0.08
YS-253	0.09
YS-255	0.09
YS-257	0.08

Characteristic ²	Colour		Material	
	Body	Accessories	Body	Accessories
1	Silver	Black	SUS304	PA6



One line Roller Guide

Guide rail



How to choose ¹- ² Item ¹-Characteristic ²

Part.

GZ-HL-1-C1

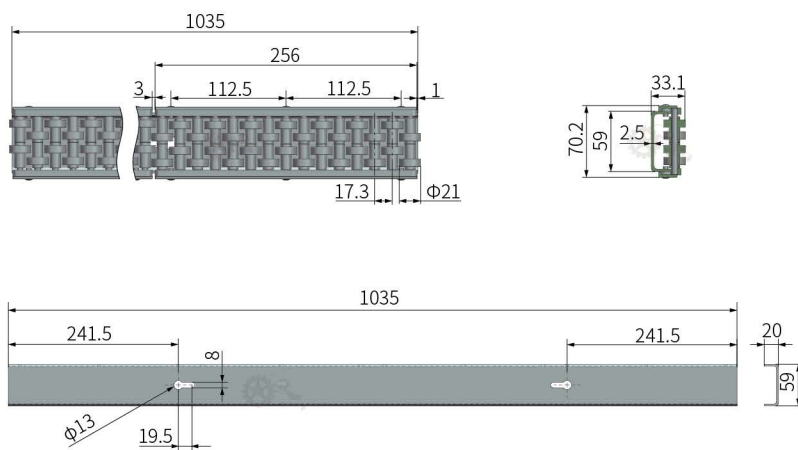
Item ¹	Length (M)	Weight (Kg)
GZ-HL-1	1.035M	2.28

Characteristic ²	Colour		Material		
	Rollers	Metal plate	Rollers	Metal plate	Pin
1	White	Silver	POM	SUS304	SUS304
2					PP

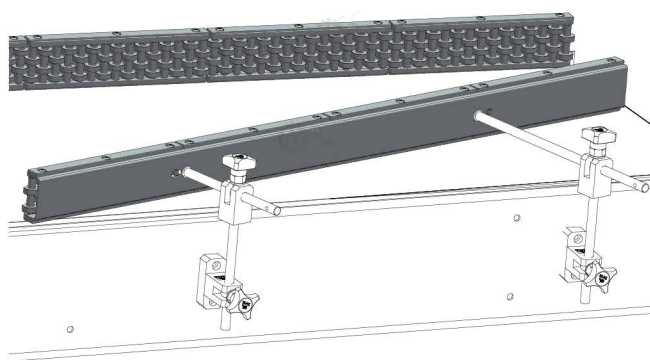
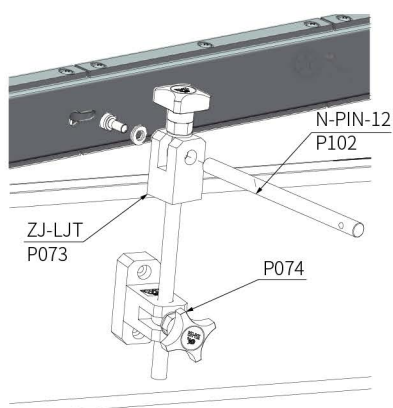


210326-A

Two line Roller Guide



Guide rail



How to choose ¹-² Item ¹-Characteristic ²

Part.

GZ-HL-2-C1

Item ¹	Length (M)	Weight (Kg)
GZ-HL-2	1.035M	3.32

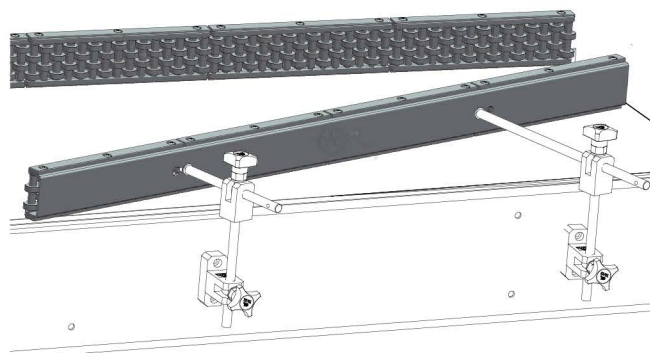
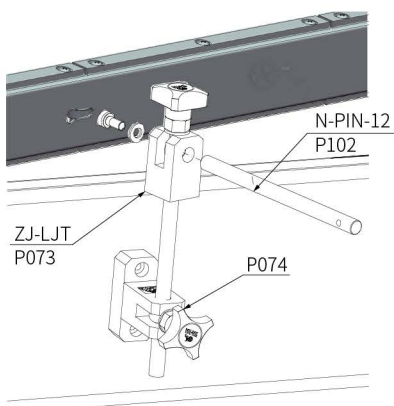
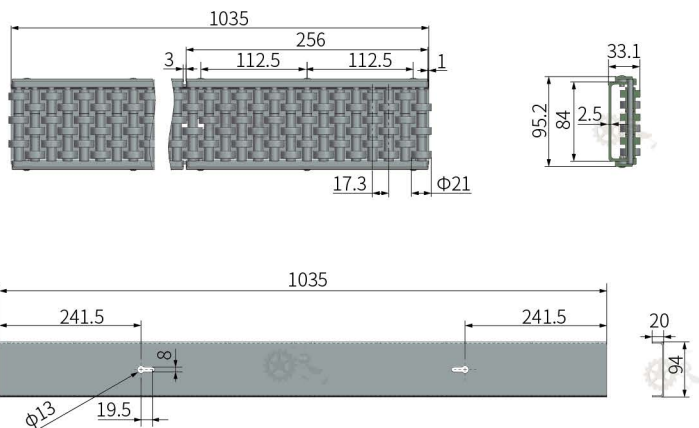
Characteristic ²	Colour		Material		
	Rollers	Metal plate	Rollers	Metal plate	Pin
1	White	Silver	POM	SUS304	SUS304



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Three line Roller Guide

Guide rail



How to choose ¹ - ² Item ¹ - Characteristic ²

Part.

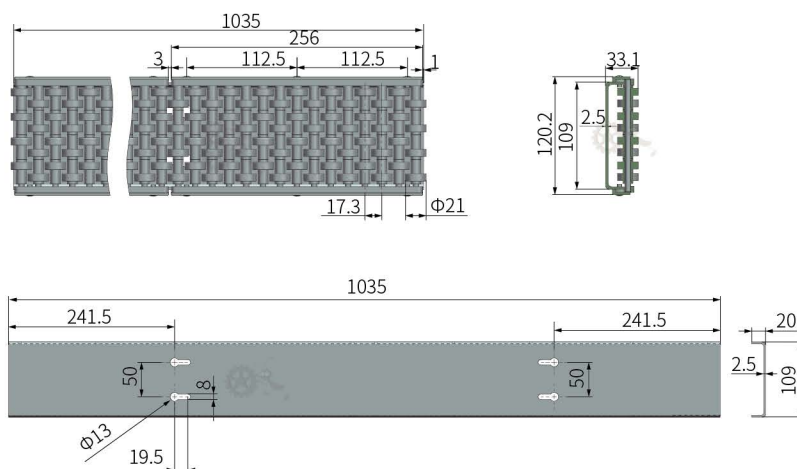
GZ-HL-3-C1

Item ¹	Length (M)		Weight (Kg)		
GZ-HL-3	1.035M		5.00		
Characteristic ²	Colour		Material		
	Rollers	Metal plate	Rollers	Metal plate	Pin
1	White	Silver	POM	SUS304	SUS304

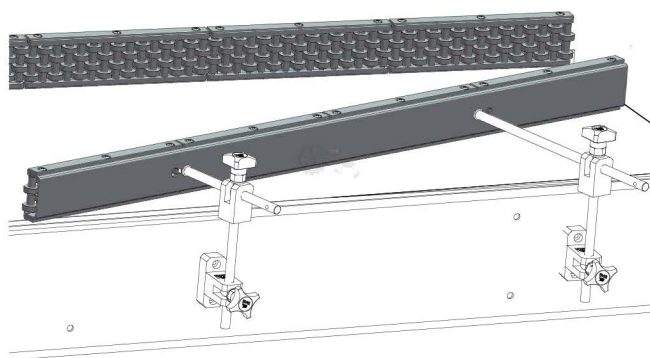
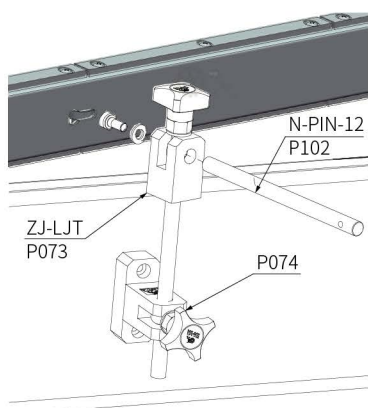


210326-A

Four line Roller Guide



Guide rail



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	GZ-HL-4-C1

Item ¹	Length (M)	Weight (Kg)
GZ-HL-4	1.035M	6.20

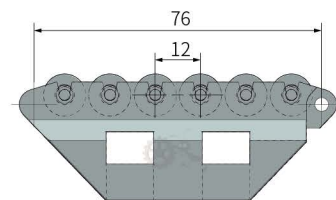
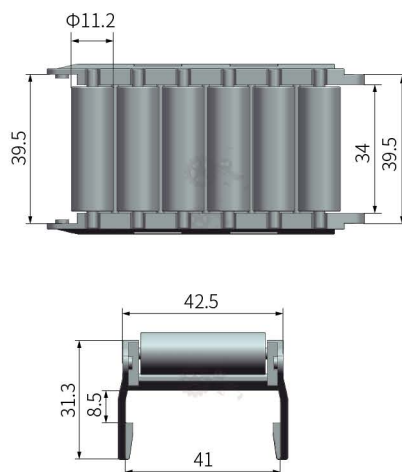
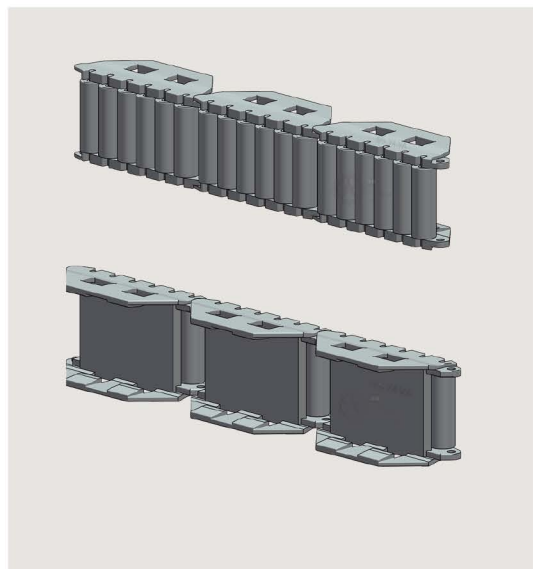
Characteristic ²	Colour		Material		
	Rollers	Metal plate	Rollers	Metal plate	Pin
1	White	Silver	POM	SUS304	SUS304



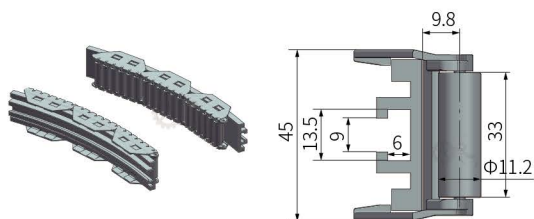
210326-A

Roller side guide

Guide rail

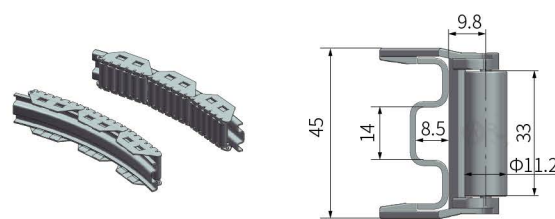


Suit to C type guide rail

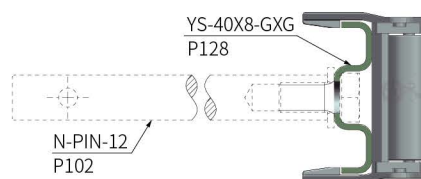
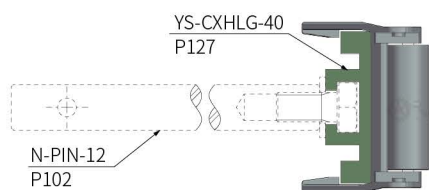


Minimum external radius:500mm
Minimum internal radius:500mm

Suit to metal profile



Minimum external radius:450mm
Minimum internal radius:400mm



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	GZ-HL-1-A-C1

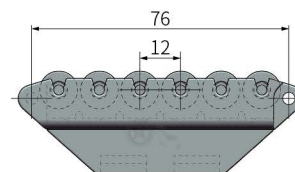
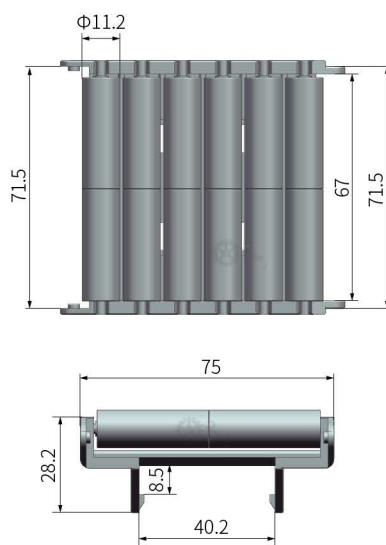
Item ¹	Length (M)	Weight (Kg/m)
GZ-HL-1-A	0.076M	0.63

Characteristic ²	Colour		Material		
	Body	Rollers	Body	Rollers	Pin
1	Black	White	GF+PA6	POM	GF+PA6

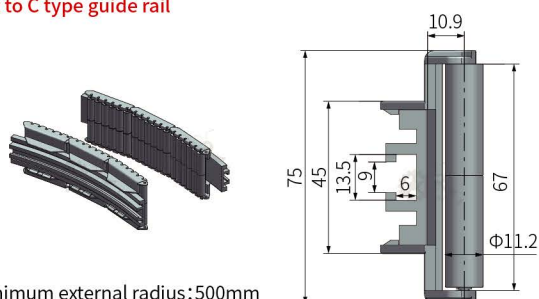


210326-A

Roller side guide

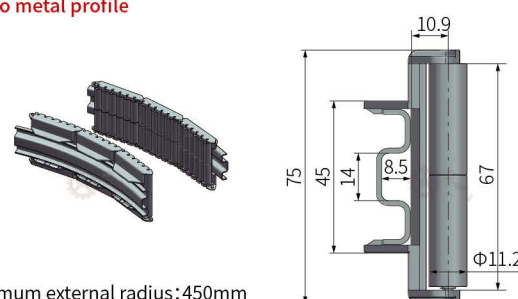


Suit to C type guide rail

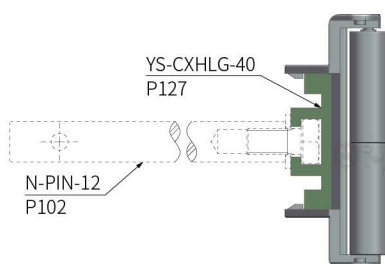


Minimum external radius:500mm
Minimum internal radius:500mm

Suit to metal profile

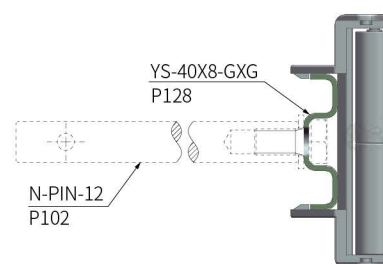


Minimum external radius:450mm
Minimum internal radius:400mm



YS-CXHLG-40
P127

N-PIN-12
P102



YS-40X8-GXG
P128

N-PIN-12
P102



How to choose ¹-² Item ¹-Characteristic ²

Part.

GZ-HL-1-B-C1

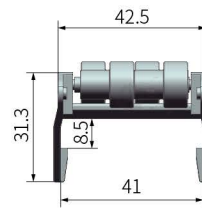
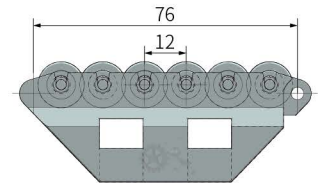
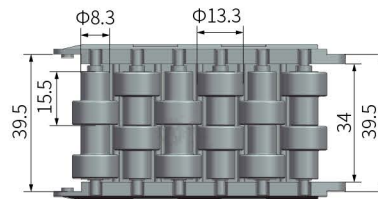
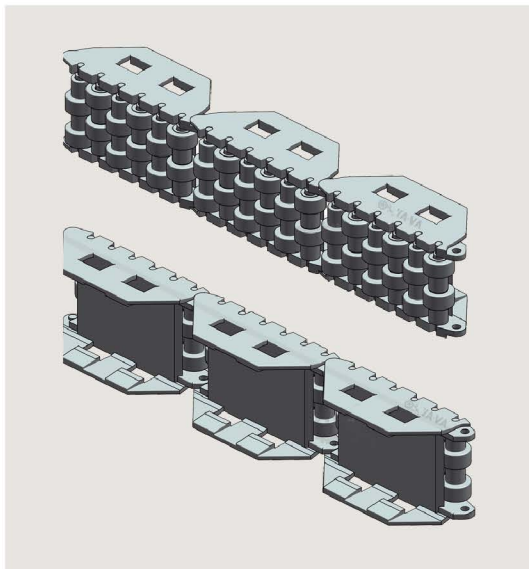
Item ¹	Length (M)	Weight (Kg/m)
GZ-HL-1-B	0.076M	1.08

Characteristic ²	Colour		Material		
	Body	Rollers	Body	Rollers	Pin
1	Black	White	GF+PA6	POM	GF+PA6

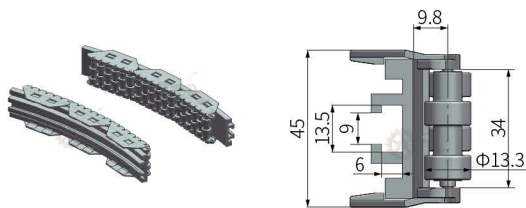


Roller side guide

Guide rail

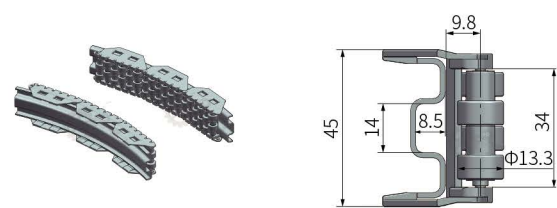


Suit to C type guide rail

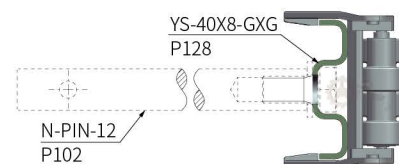
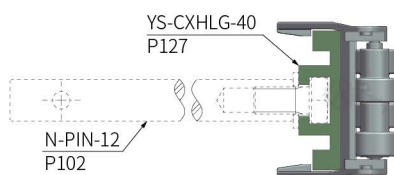


Minimum external radius:500mm
Minimum internal radius:500mm

Suit to metal profile



Minimum external radius:450mm
Minimum internal radius:400mm



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	GZ-HL-2-A-C1

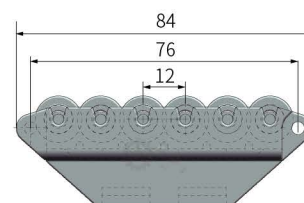
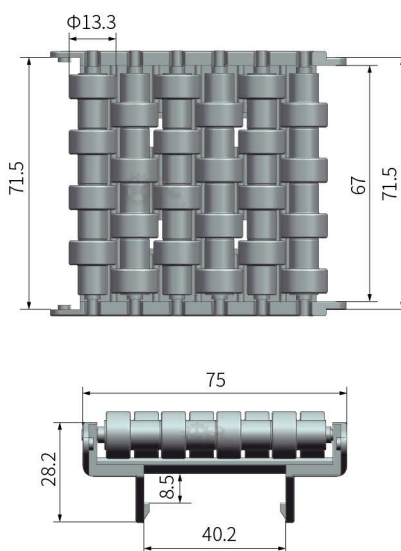
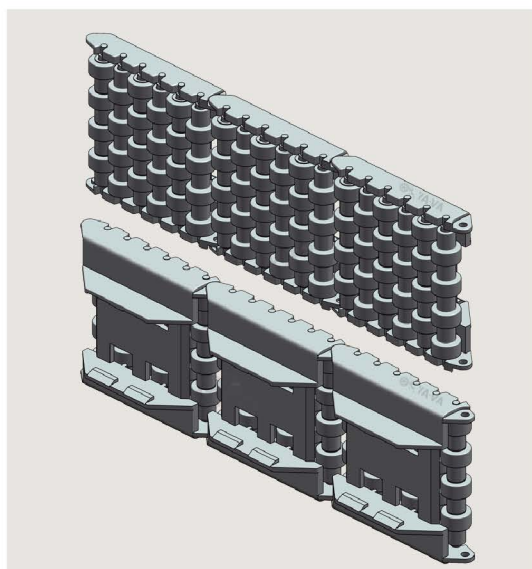
Item ¹	Length (M)	Weight (Kg/m)
GZ-HL-2-A	0.076M	0.60

Characteristic ²	Colour		Material		
	Body	Rollers	Body	Rollers	Pin
1	Black	White	GF+PA6	POM	GF+PA6



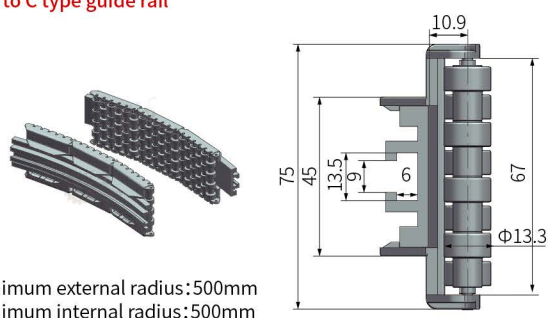
210326-A

Roller side guide

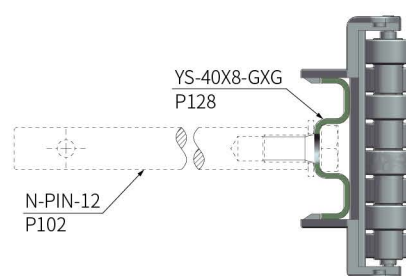
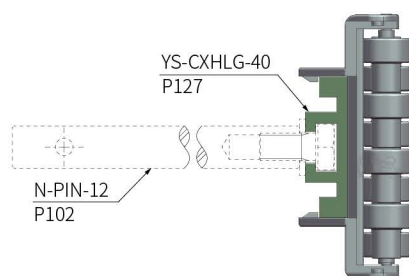
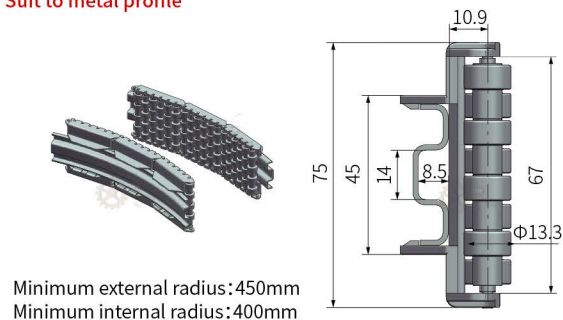


Guide rail

Suit to C type guide rail



Suit to metal profile



How to choose ¹-² Item ¹-Characteristic ²

Part.

GZ-HL-4-A-C1

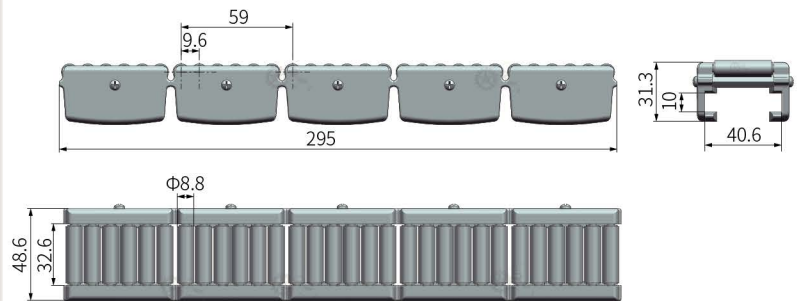
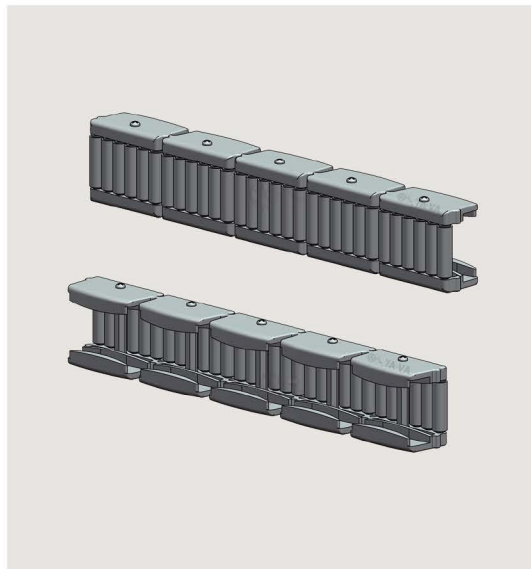
Item ¹	Length (M)	Weight (Kg/m)
GZ-HL-4-A	0.076M	0.97

Characteristic ²	Colour		Material		
	Body	Rollers	Body	Rollers	Pin
1	Black	White	GF+PA6	POM	GF+PA6

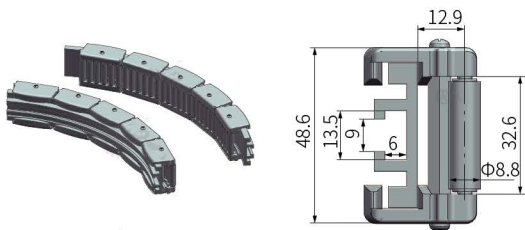


Roller side guide

Guide rail

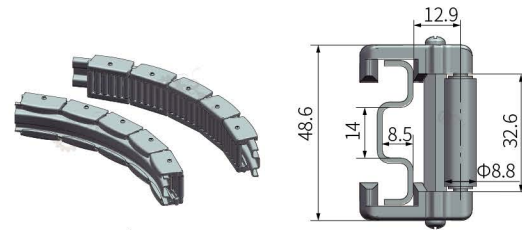


Suit to C type guide rail

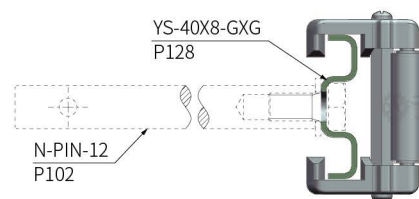
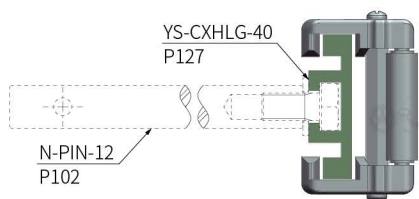


Minimum external radius:250mm
Minimum internal radius:250mm

Suit to metal profile



Minimum external radius:250mm
Minimum internal radius:250mm



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	GZ-HL-1-C-C1

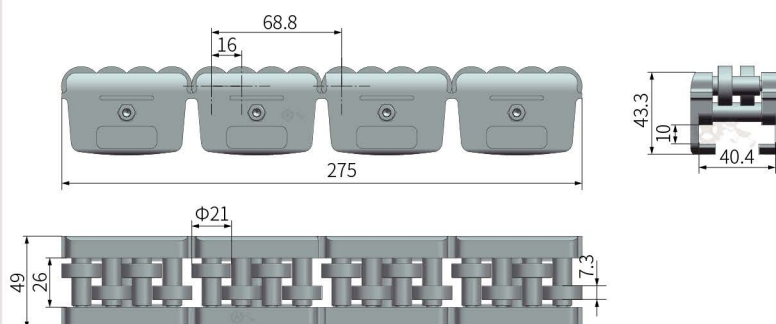
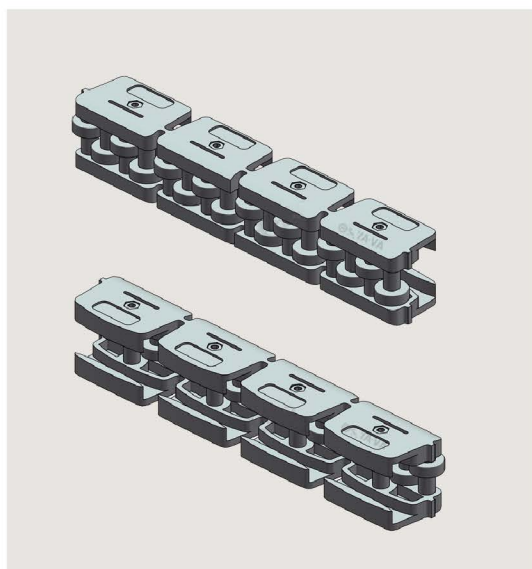
Item ¹	Length (M)	Weight (Kg/m)
GZ-HL-1-C	0.295M	1.06

Characteristic ²	Colour		Material		
	Body	Rollers	Body	Rollers	Pin
1	Black	Orange	PA6	POM	SUS202



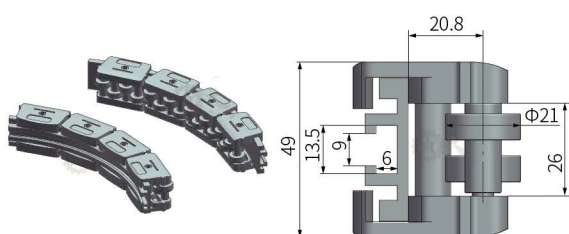
210326-A

Roller side guide



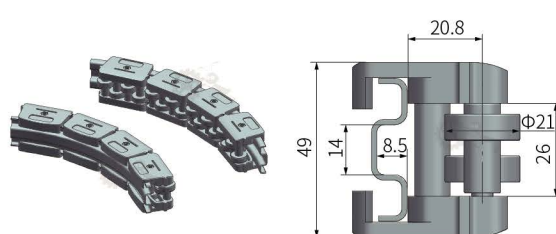
Guide rail

Suit to C type guide rail

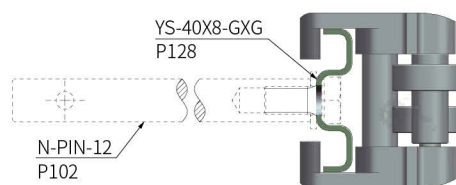
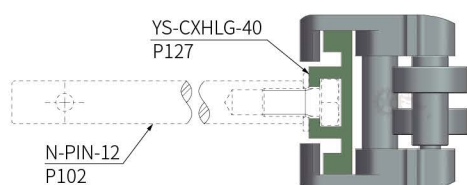


Minimum external radius:250mm
Minimum internal radius:250mm

Suit to metal profile



Minimum external radius:250mm
Minimum internal radius:250mm



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	GZ-ZW-C1

Item ¹	Length (M)	Weight (Kg/m)
GZ-ZW	0.275M	1.06

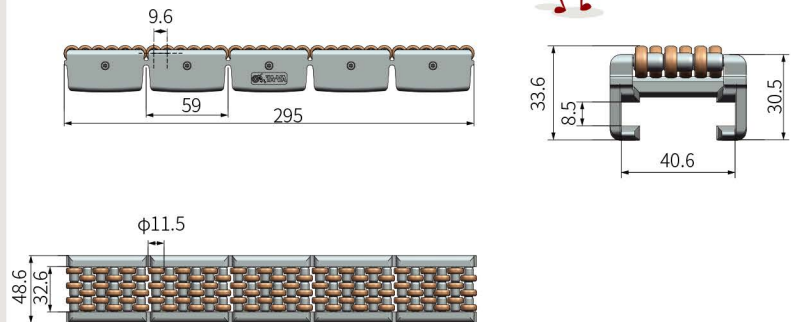
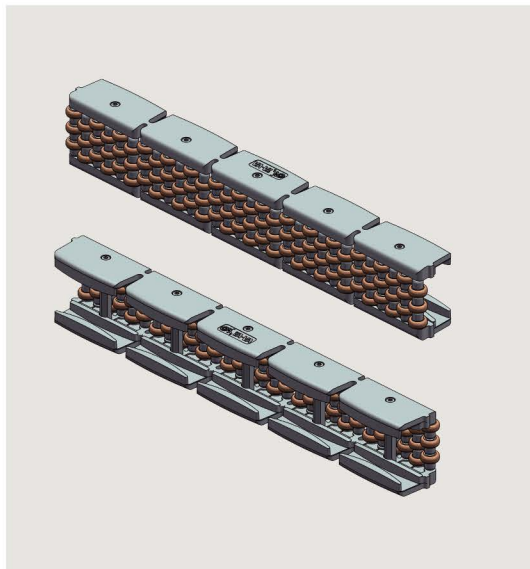
Characteristic ²	Colour		Material		
	Body	Rollers	Body	Rollers	Pin
1	Black	White	PA6	POM	SUS304



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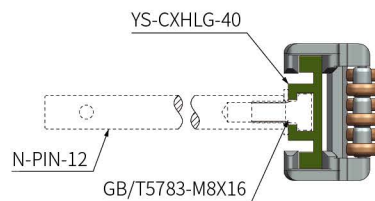
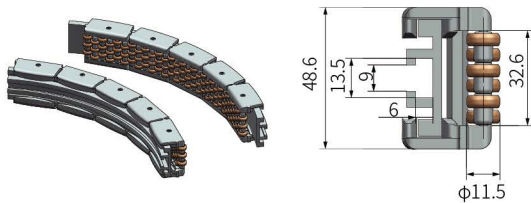


Roller side guide

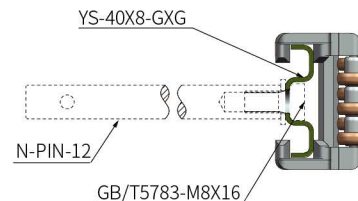
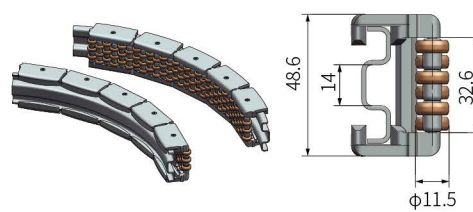


Guide rail

Suit to C type guide rail



Suit to metal profile



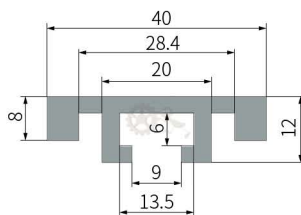
How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	GZ-HL-1-CB-C1

Item ¹	Length (M)	Weight (Kg/m)
GZ-HL-1-CB	0.295M	0.24

Characteristic ²	Colour		Material		
	Body	Rollers	Body	Rollers	Pin
1	Black	White+Orange	PA6	POM	SUS202
2	Black	White+Grey	PA6	POM	SUS202

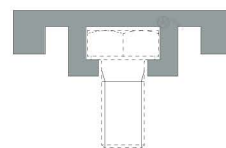


C type guide rail



New

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How to choose ①-②

Part.

Item ①-Characteristic ②

YS-CXHLG-40-C1

Item ①	Length (M)	Weight (Kg)
YS-CXHLG-40	3M	2.00

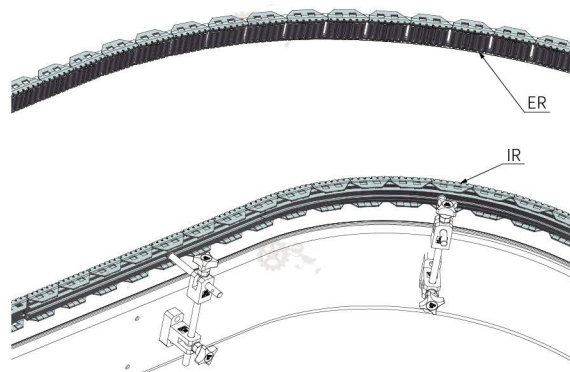
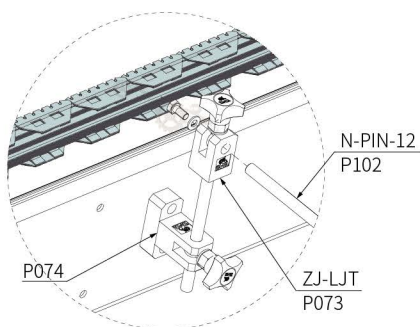
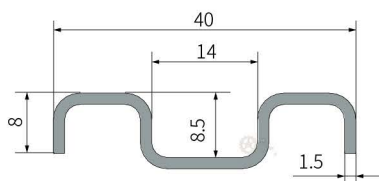
- ① As roller guide back support.
- ② Easy to shape, easy to put the layout.
- ③ The back groove design, it is very easy to fasten the screws and bolts.

Characteristic ②	Colour	Surface treatment	Material
1	Silver	Frosting oxidation	A6063



Metal profile

Guide rail



How to choose ¹ - ² Item ¹ - Characteristic ²

Part.

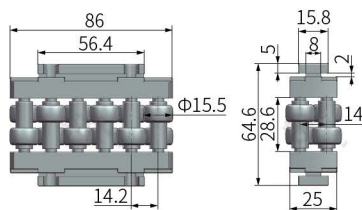
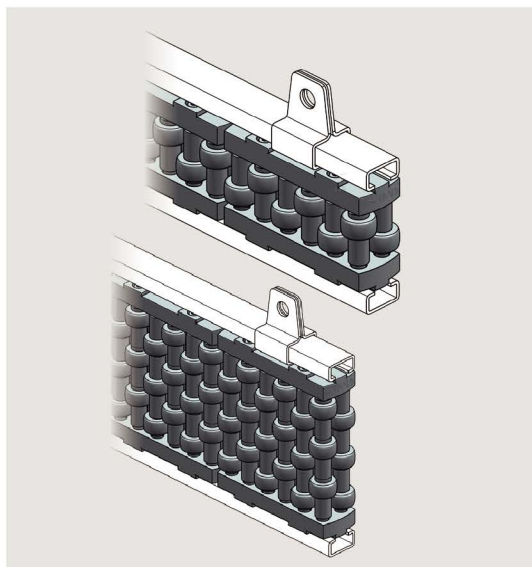
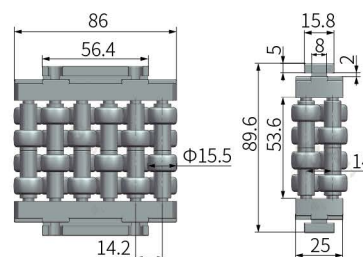
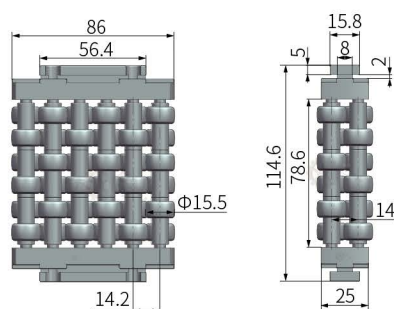
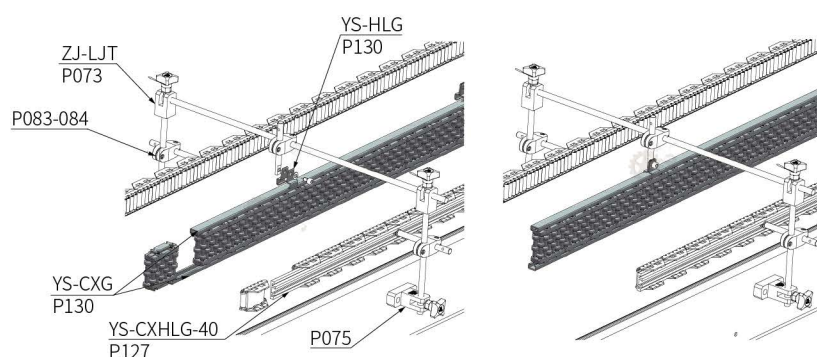
YS-40X8-GXG-C1

Item ¹	Length (M)	Weight (Kg)
YS-40X8-GXG	3M	3.00
Characteristic ²	Colour	Material
1	Silver	SUS304



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Swerve roller guide


Item : **GZ-ZW-1**

Item : **GZ-ZW-2**

Item : **GZ-ZW-3**

How to choose ¹ - ²

Item ¹ - Characteristic ²

Part.

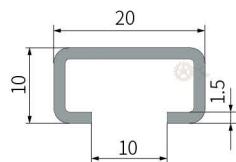
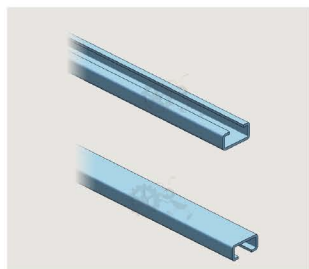
GZ-ZW-1-C1

Item ¹	Length (M)	Weight (Kg/m)
GZ-ZW-1	0.086M	2.31
GZ-ZW-2		3.63
GZ-ZW-3		4.96

Characteristic ²	Colour		Material		
	Body	Rollers	Body	Rollers	Pin
1	Black	White	GF+PA6	POM	SUS304



C Type steel

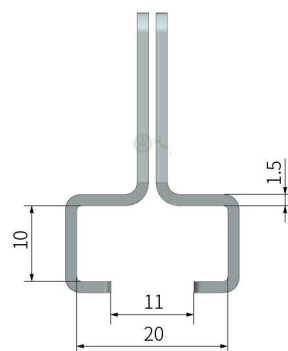
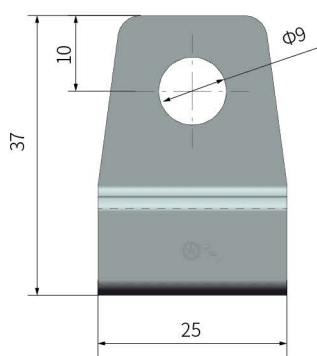
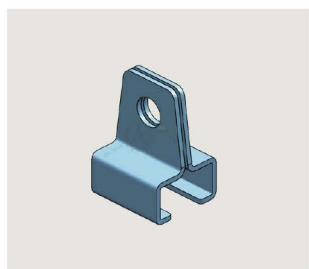


How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YS-CXG-C1

Item ¹	Length (M)	Weight (Kg)
YS-CXG	3M	1.52
Characteristic ²	Colour	Material
1	Silver	SUS304

Guide rail

Joint clamp



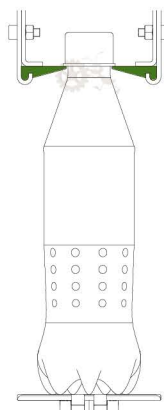
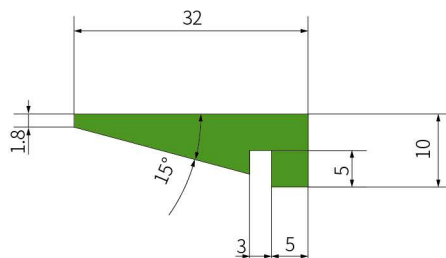
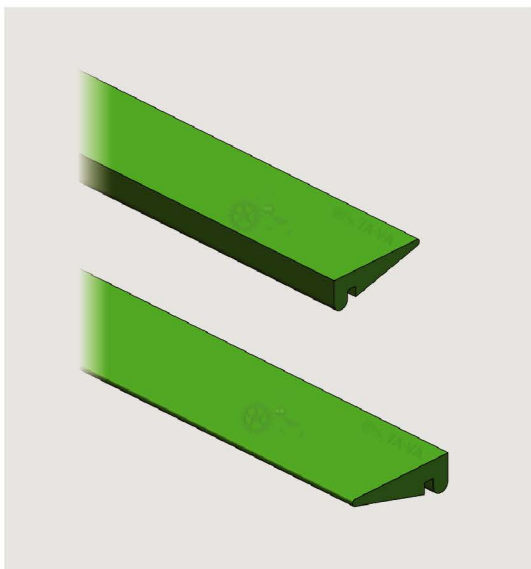
How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YS-HLG-C1

Item ¹	Weight (Kg)	
YS-HLG	0.04	
Characteristic ²	Colour	Material
1	Silver	SUS304



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Overhead transport PET bottles



Guide rail


How to choose ¹ - ² - ³ Item ¹ - Length ² - Characteristic ³

Part.

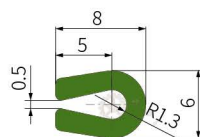
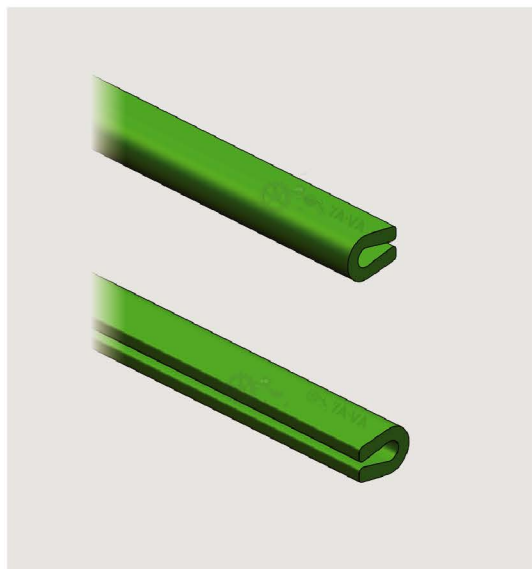
PD-G-39-3M-C1

Item ¹	Length ² (M)	Weight (Kg/m)
PD-G-39	3M	0.35
Characteristic ³	Colour	Material
1	Black	4.5M UHMW-PE

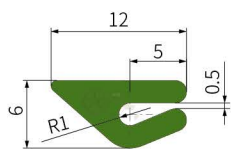
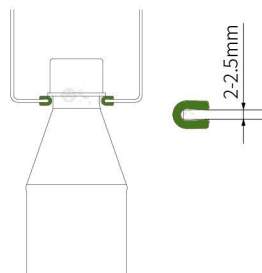


Overhead transport PET bottles

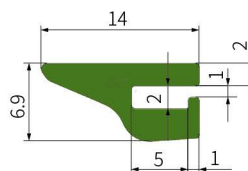
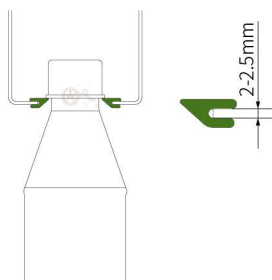
Guide rail



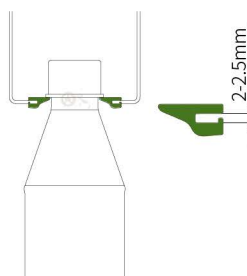
Item : PD-G-182



Item : PD-G-185



Item : PD-G-185-2



How to choose ①-③	Item ①-Length ②-Characteristic ③
Part.	PD-G-182-30M-C1

Item ①	Length ② (M)	Weight (Kg/m)
PD-G-182	30M 50M	0.03
PD-G-185		0.03
PD-G-185-2		0.05
Characteristic ③	Colour	Material
1	Grey	2.5M UHMW-PE



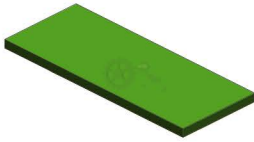
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Guide rail



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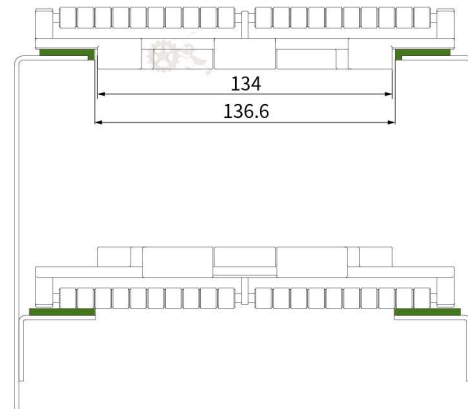
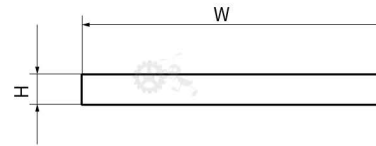
Chain guide profile



How to choose ¹ - ²	Item ¹ -Length ² -Characteristic ³
Part.	DP-111-10M-C1

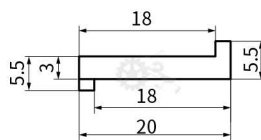
Item ¹	W	H	Length ² (M)	Weight (Kg/m)
DP-111	20	3	10M 20M 50M	0.04
DP-106	20	5		0.05
DP-125	25	6		0.12
DP-124	30	3		0.09
DP-104	30	6		0.15
DP-118	40	4		0.16
DP-117	40	6		0.20
DP-116	50	3		0.13

Characteristic ³	Colour	Material
1	Green	1M UHMW-PE

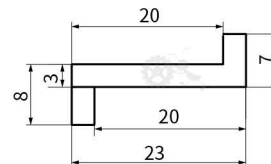


Guides and
return roller

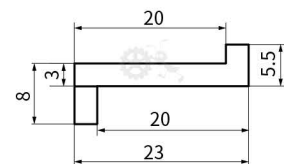
Chain guide profile



Item : DP-58



Item : DP-49



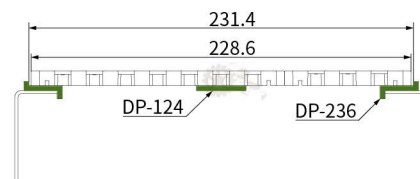
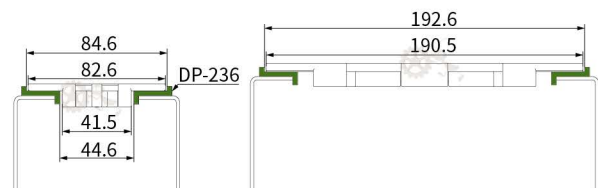
Item : DP-236



How to choose ¹ - ²	Item ¹ -Length ² -Characteristic ³
Part.	DP-58-10M-C1

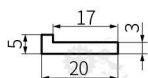
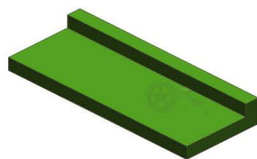
Item ¹	Length ² (M)	Weight (Kg/m)
DP-58	10M	0.07
DP-49	20M	0.11
DP-236	50M	0.08

Characteristic ³	Colour	Material
1	Green	1M UHMW-PE

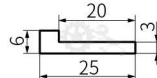


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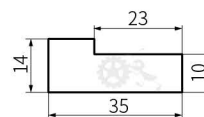
Chain guide profile



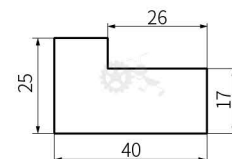
Item : DP-84



Item : DP-91



Item : DP-85



Item : DP-97



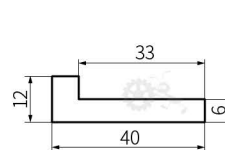
How to choose ¹-²-³ Item ¹-Length ²-Characteristic ³

Part.

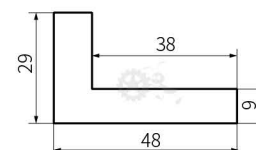
DP-84-10M-C1

Item ¹	Length ² (M)	Weight (Kg/m)
DP-84	10M, 20M, 50M	0.07
DP-91		0.09
DP-85	3M	0.37
DP-97		0.35
DP-126		0.27
DP-163		0.62

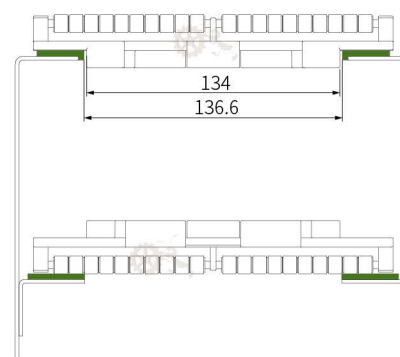
Characteristic ³	Colour	Material
1	Green	1M UHMW-PE



Item : DP-126

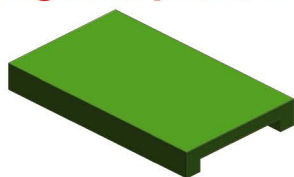


Item : DP-163



Guides and
return roller

Chain guide profile



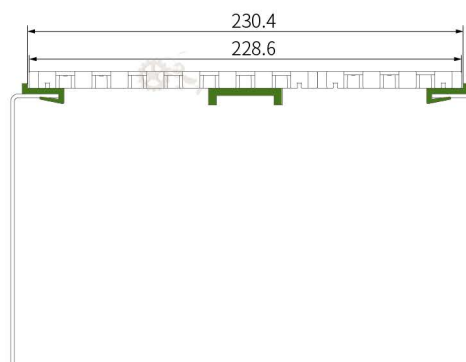
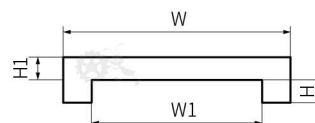
How to choose ¹-²-³ Item ¹-Length ²-Characteristic ³

Part.

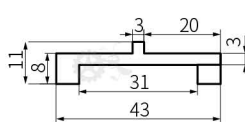
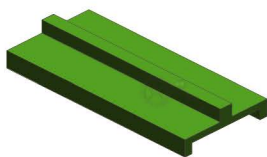
CH-H-3M-C1

Item ¹	W	W1	H	H1	Length ² (M)	Weight (Kg/m)
CH-H	31.5	25.4	5	4	3M, 50M	0.15
DP-87	39.0	30.5	5	4	3M	0.18
DP-55	60.0	45.0	6	6		0.28
DP-88	54.0	50.0	3	4	3M, 50M	0.22
DP-62	72.0	62.0	5	5	3M	0.35

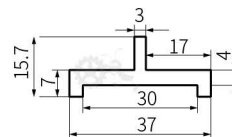
Characteristic ³	Colour	Material
1	Green	1M UHMW-PE



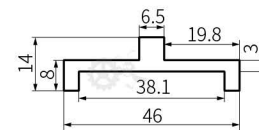
Chain guide profile



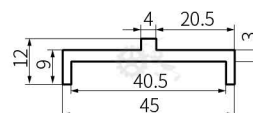
Item : DP-47



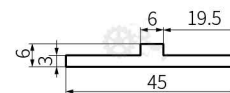
Item : DP-46



Item : DP-65



Item : DP-167



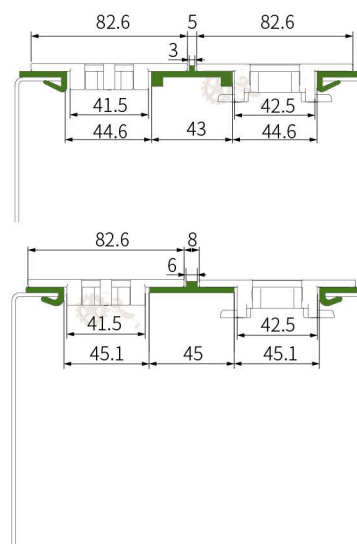
Item : DP-69



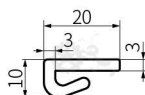
How to choose ¹ - ² - ³	Item ¹ - Length ² - Characteristic ³
Part.	DP-47-3M-C1

Item ¹	Length ² (M)	Weight (Kg/m)
DP-47	3M	0.18
DP-46	3M, 50M	0.19
DP-65	3M	0.22
DP-167		0.47
DP-69	3M, 50M	0.22

Characteristic ³	Colour	Material
1	Green	1M UHMW-PE



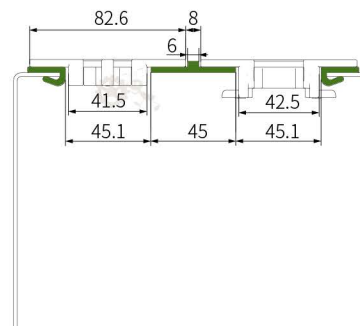
Chain guide profile



How to choose ¹ - ² - ³	Item ¹ - Length ² - Characteristic ³
Part.	DP-44-10M-C1

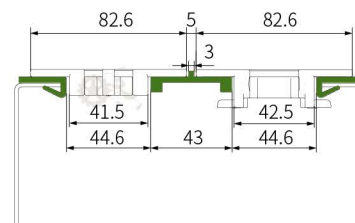
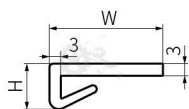
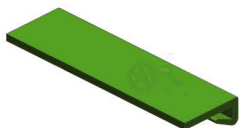
Item ¹	Length ² (M)	Plate	Weight (Kg/m)
DP-44	10M, 20M, 50M	2.0	0.11

Characteristic ³	Colour	Material
1	Green	1M UHMW-PE
2		2.5M UHMW-PE



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Chain guide profile



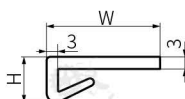
How to choose ¹⁻³	Item ¹ - Length ² - Characteristic ³
Part.	DP-CH-10M-C1

Item ¹	W	H	Length ² (M)	Plate	Weight (Kg/m)
DP-CH	13	10.00	10M 20M 50M	1.0-2.0	0.06
DP-162	20	9.20		2.0-3.0	0.11
DP-45A	25	11.00		1.0-1.5	0.11
DP-45B	25	11.00		3.0	0.13
DP-170	40	10.00		1.5-2.0	0.17
DP-43	50	11.00		1.5-2.0	0.19
DP-42	72	13.00		2.0	0.26
DP-150	38	9.65		2.0	0.20

Characteristic ³	Colour	Material
1	Green	1M UHMW-PE

Guides and
return roller

Chain guide profile



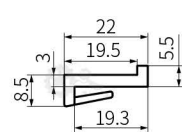
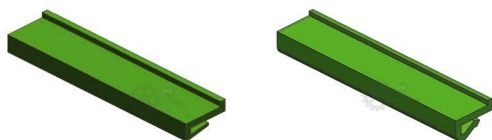
How to choose ¹⁻³	Item ¹ - Length ² - Characteristic ³
Part.	DP-172-50M-C1

Item ¹	W	H	Length ² (M)	Plate	Weight (Kg/m)
DP-172	35	12.5	50M	5	0.16

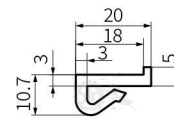
Characteristic ³	Colour	Material
1	Black	1M UHMW-PE



Chain guide profile



Item : DP-98A/B/C/D

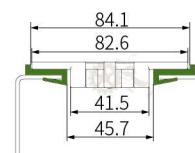


Item : DP-98G

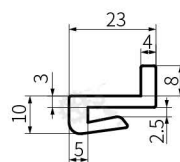
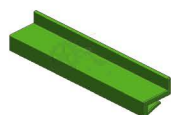
Order	How to choose 1-3	Item 1-Length 2-Characteristic 3
	Part.	DP-98A-10M-C1

Item 1	Length 2 (M)	Plate	Weight (Kg/m)
DP-98A	10M	1.0	0.10
DP-98B		1.5	0.10
DP-98C		2.0	0.10
DP-98D		3.0	0.10
DP-98G		1.0~2.0	0.11

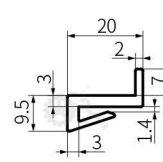
Characteristic 3	Colour	Material
1	Green	1M UHMW-PE



Chain guide profile



Item : DP-140

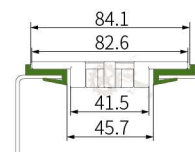


Item : DP-141

Order	How to choose 1-3	Item 1-Length 2-Characteristic 3
	Part.	DP-140-50M-C1

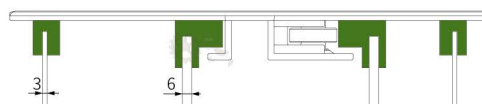
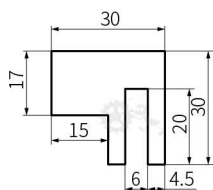
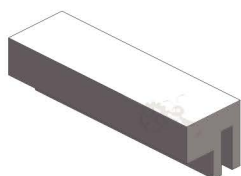
Item 1	Length 2 (M)	Plate	Weight (Kg/m)
DP-140	50M	2.0~3.0	0.15
DP-141		1.0~3.0	0.12

Characteristic 3	Colour	Material
1	Green	1M UHMW-PE



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Wear strip for spiral conveyor



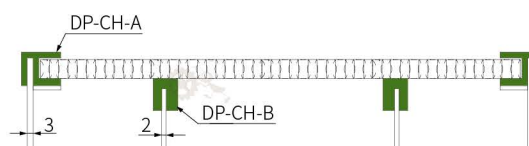
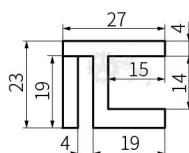
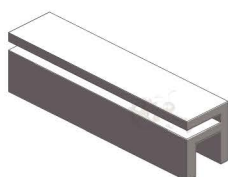
How to choose ¹⁻³	Item ¹ - Length ² - Characteristic ³
Part.	DP-196-3M-C1

Item ¹	Length ² (M)	Weight (Kg/m)
DP-196	3M, 4M	0.55

Characteristic ³	Colour	Material
1	White	1M UHMW-PE
2		7.6M UHMW-PE

Guides and
return roller

Profile for YS1000 belt



How to choose ¹⁻³	Item ¹ - Length ² - Characteristic ³
Part.	DP-CH-A-3M-C1

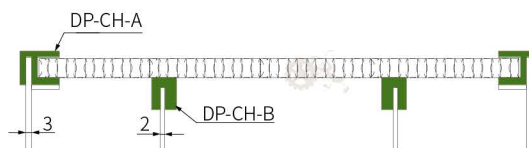
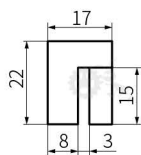
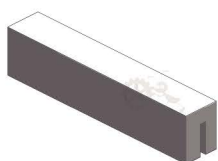
Item ¹	Length ² (M)	Weight (Kg/m)
DP-CH-A	3M	0.31

Characteristic ³	Colour	Material
1	White	1M UHMW-PE



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Profile for YS1000 belt



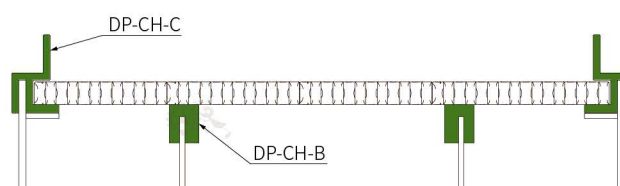
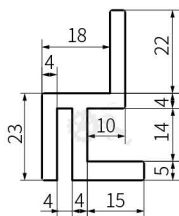
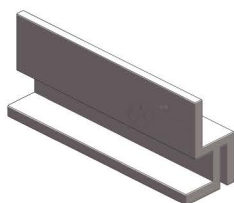
How to choose ①-③	Item ^① -Length ^② -Characteristic ^③
Part.	DP-CH-B-3M-C1

Item ^①	Length ^② (M)	Weight (Kg/m)
DP-CH-B	3M	0.31

Characteristic ^③	Colour	Material
1	White	1M UHMW-PE
2		2.5M UHMW-PE

 Guides and
return roller

Profile for YS1000 belt



How to choose ①-③	Item ^① -Length ^② -Characteristic ^③
Part.	DP-CH-C-3M-C1

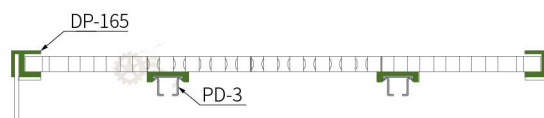
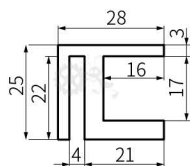
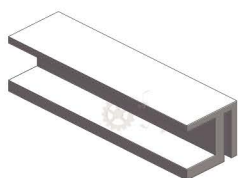
Item ^①	Length ^② (M)	Weight (Kg/m)
DP-CH-C	3M	0.35

Characteristic ^③	Colour	Material
1	White	1M UHMW-PE



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Profile for YS1200 belt

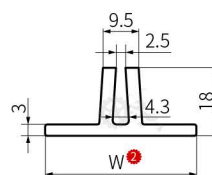
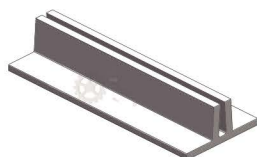


How to choose ¹⁻³	Item ¹ - Length ² - Characteristic ³
Part.	DP-165-3M-C1

Item ¹	Length ² (M)	Weight (Kg/m)
DP-165	3M	0.31
Characteristic ³	Colour	Material
1	White	1M UHMW-PE

Guides and
return roller

Chain guide for spiral conveyor

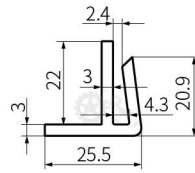


How to choose ¹⁻⁴	Item ¹ - Width ² - Length ³ - Characteristic ⁴
Part.	YS-G-LXJ-ZZB-W40-1.1M-C1

Item ¹	Width ² W	Length ³ (M)	Weight (Kg/m)
YS-G-LXJ-ZZB	40	1.1M	0.20
	60		0.25
Characteristic ⁴	Colour	Material	
1	White	1M UHMW-PE	

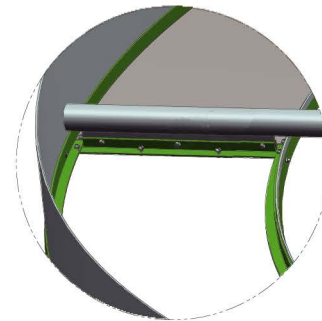
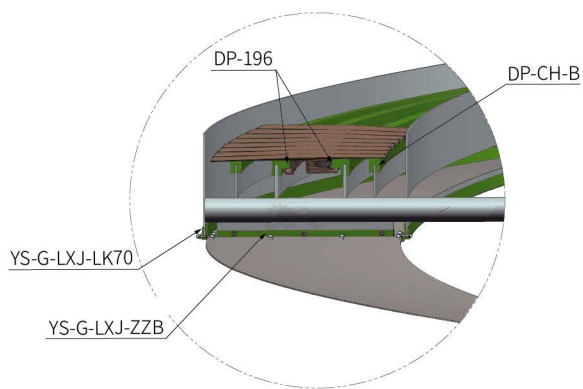


Chain guide profile for spiral conveyor



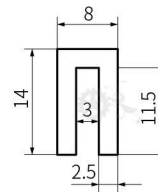
How to choose ¹⁻³	Item ¹ - Length ² - Characteristic ³
Part.	YS-G-LXJ-LK70-4M-C1

Item ¹	Length ² (M)	Weight (Kg/m)
YS-G-LXJ-LK70	4M	0.20
Characteristic ³	Colour	Material
1	White	1M UHMW-PE



Guides and return roller

Chain guide profile



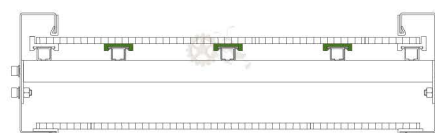
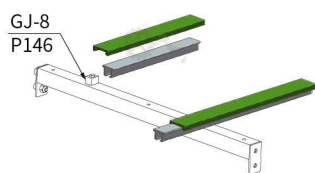
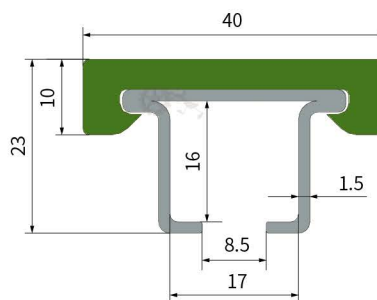
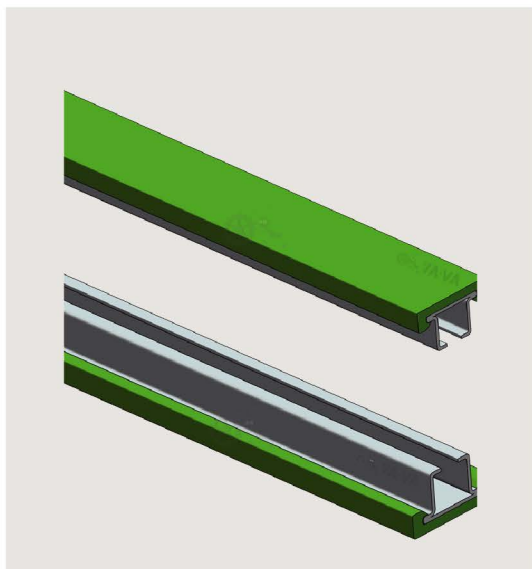
How to choose ¹⁻³	Item ¹ - Length ² - Characteristic ³
Part.	YS-FBMDG-U-3M-C1

Item ¹	Length ² (M)	Weight (Kg/m)
YS-FBMDG-U	3M	0.15
Characteristic ³	Colour	Material
1	White	1M UHMW-PE



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Chain guide profile


Guides and
return roller

How to choose ¹-² Item ¹-Characteristic ²

Part.

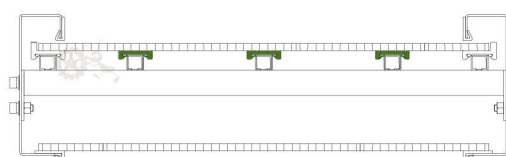
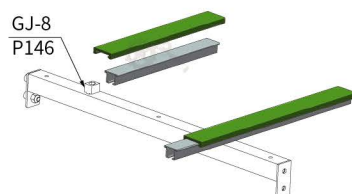
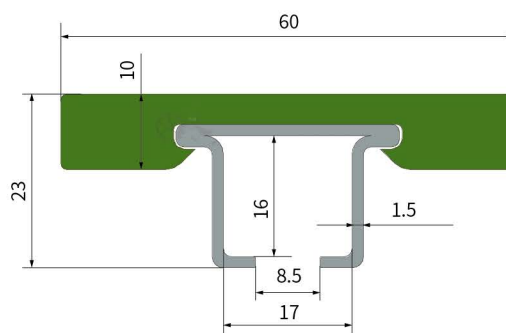
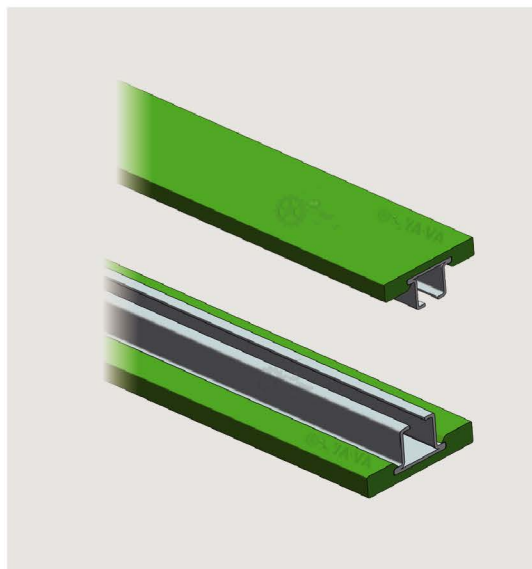
PD-3-C1

Item ¹	Length (M)	Weight (Kg)
PD-3	3M	3.26

Characteristic ²	Colour		Material	
	Profile	Metal	Profile	Metal
1	Green	Silver	1M UHMW-PE	SUS304
2			2.5M UHMW-PE	



Chain guide profile



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	PD-3B-C1

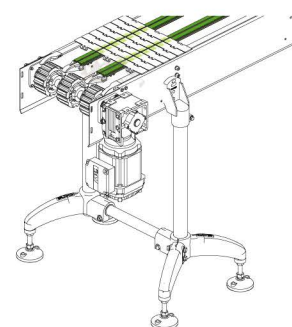
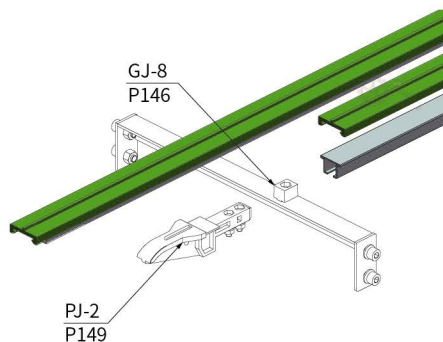
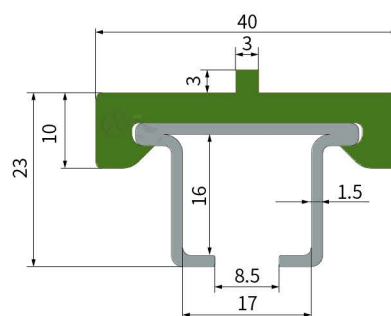
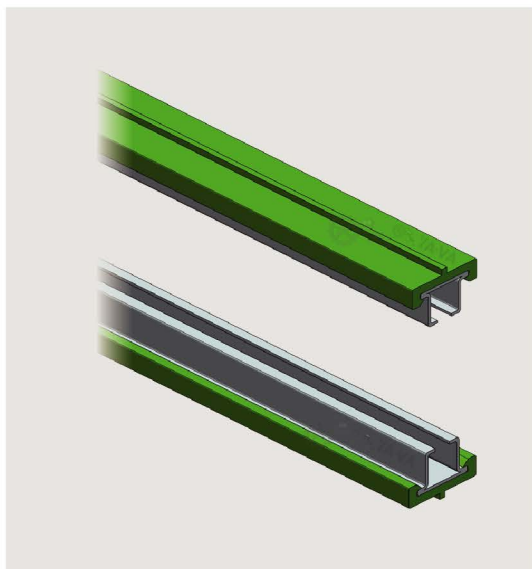
Item ¹	Length (M)	Weight (Kg)
PD-3B	3M	3.74

Characteristic ²	Colour		Material	
	Profile	Metal	Profile	Metal
1	Green	Silver	1M UHMW-PE	SUS304
2			2.5M UHMW-PE	



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Chain guide profile



Guides and
return roller

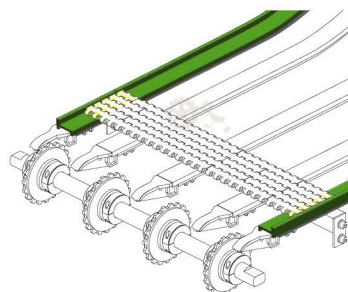
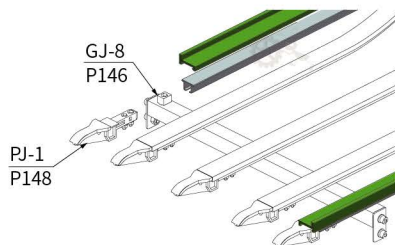
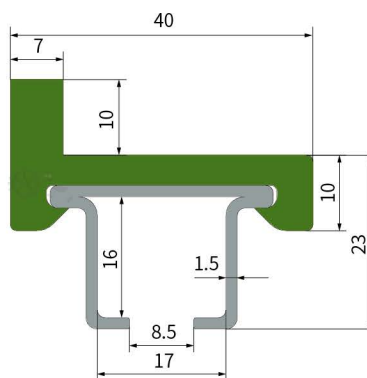
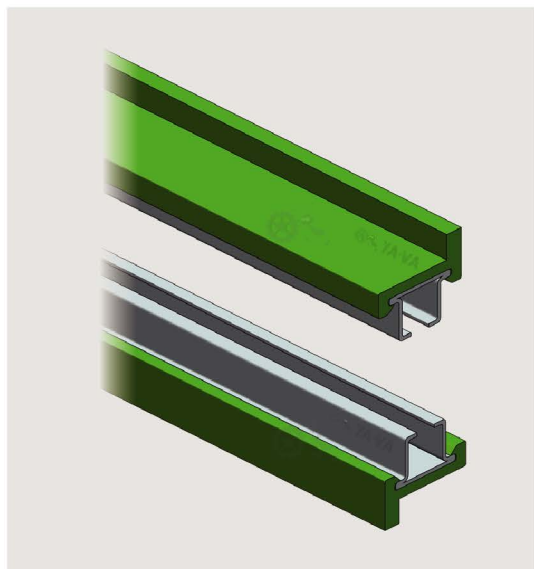


How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	PD-3A-C1

Item ¹	Length (M)		Weight (Kg)	
PD-3A	3M		3.30	
Characteristic ²	Colour		Material	
	Profile	Metal	Profile	Metal
1	Green	Silver	1M UHMW-PE	SUS304



Chain guide profile



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	PD-3C-C1

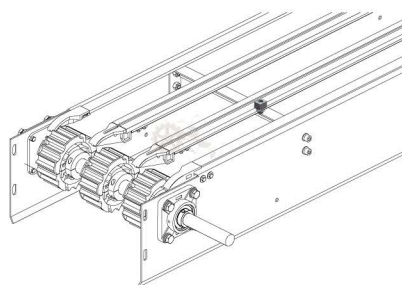
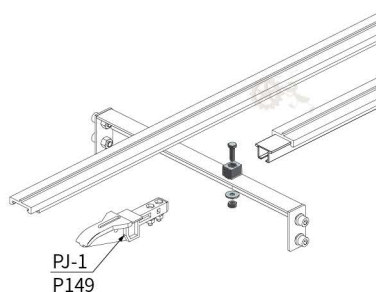
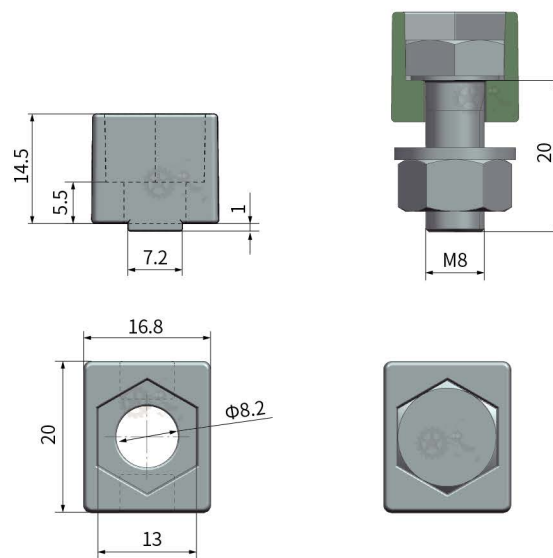
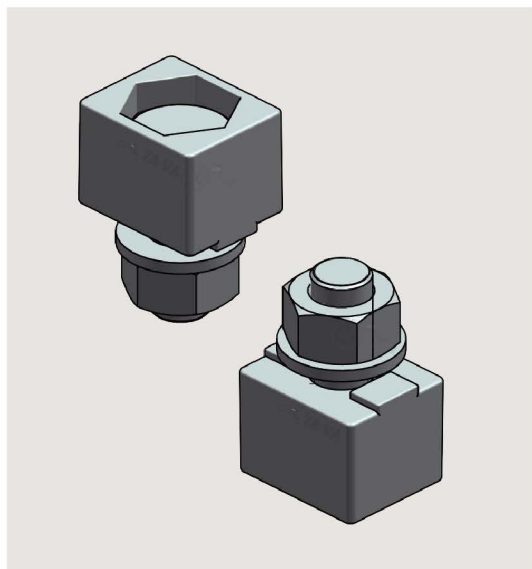
Item ¹	Length (M)	Weight (Kg)
PD-3C	3M	3.40

Characteristic ²	Colour		Material	
	Profile	Metal	Profile	Metal
1	Green	Silver	1M UHMW-PE	SUS304
2			2.5M UHMW-PE	



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Mounting block



Guides and
return roller

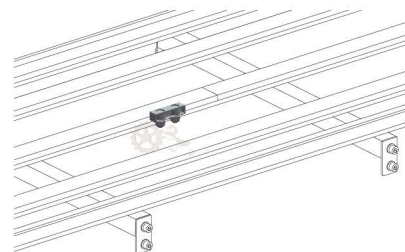
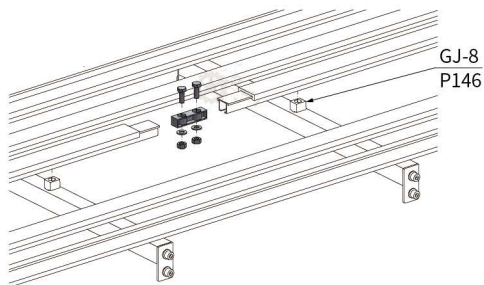
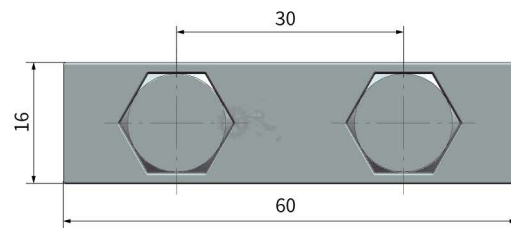
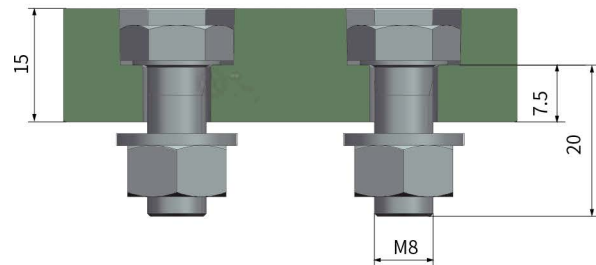
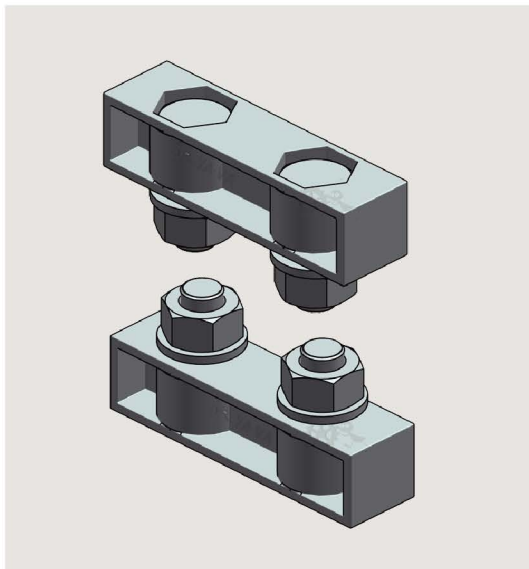


How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	GJ-8-C1

Item ¹		Weight (Kg)	
GJ-8		0.02	
Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202



Connecting block



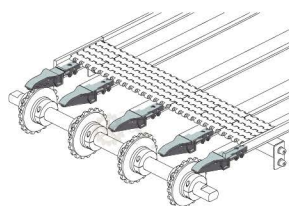
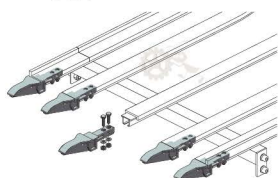
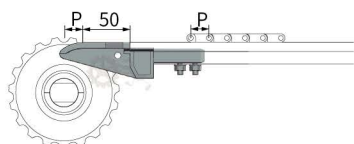
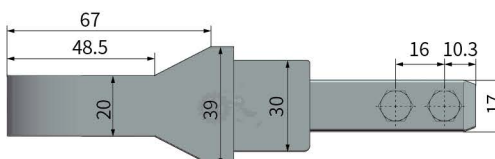
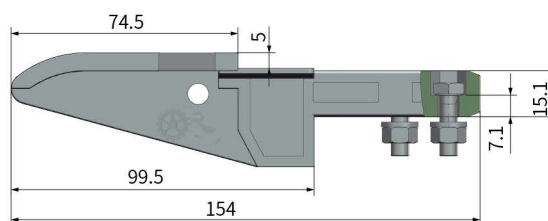
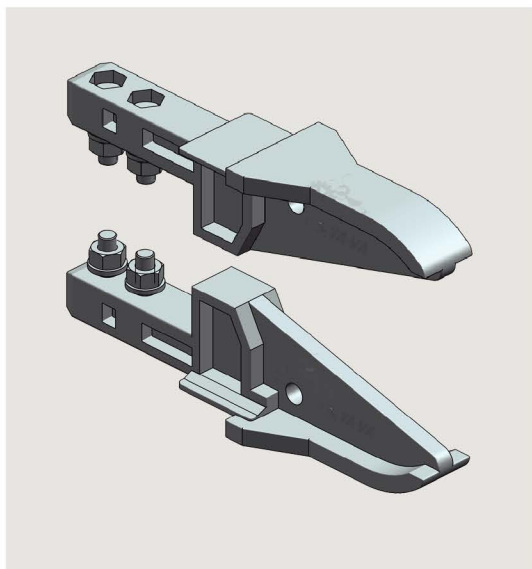
How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	GJ-8B-C1

Item ¹		Weight (Kg)	
GJ-8B		0.04	
Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202



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Chain inlet guide



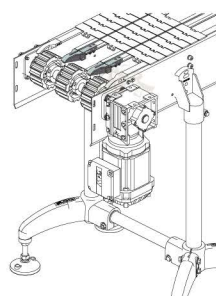
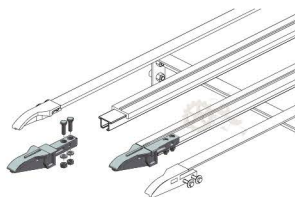
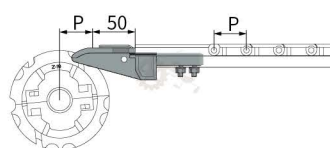
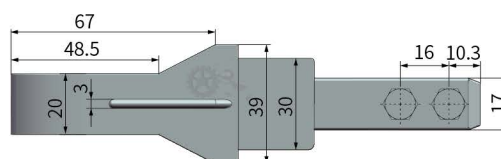
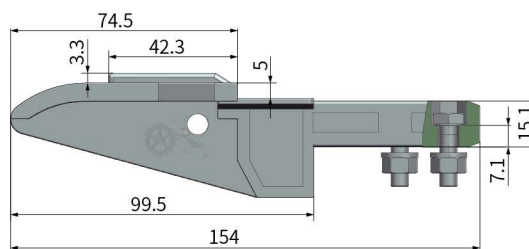
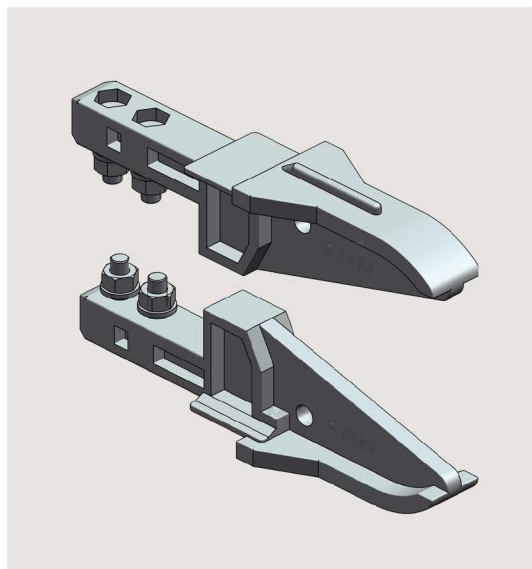
How to choose ¹ - ²		Item ¹ -Characteristic ²
Part.		PJ-1-C1

Item ¹		Weight (Kg)	
PJ-1		0.02	
Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	GF+PA66	SUS202

Guides and
return roller



Chain inlet guide



Guides and
return roller



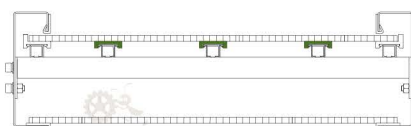
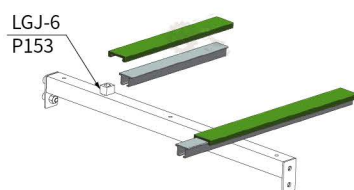
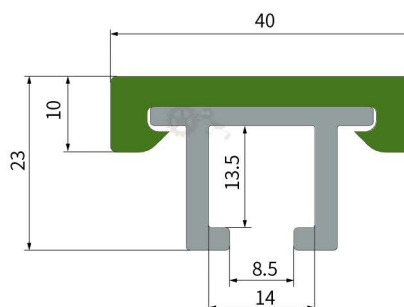
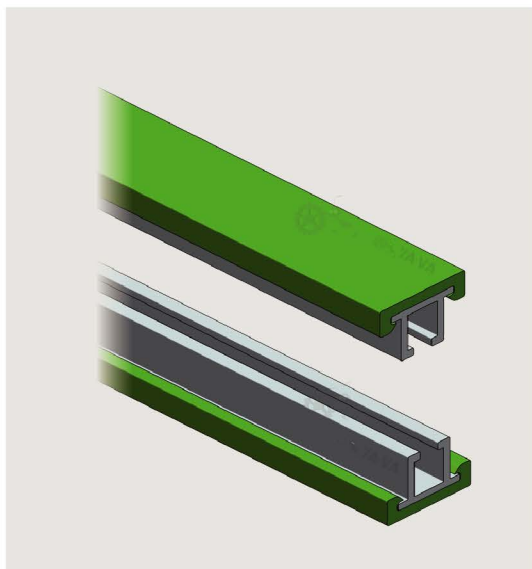
How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	PJ-2-C1

Item ¹		Weight (Kg)	
PJ-2		0.07	
Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	GF+PA66	SUS202



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Chain guide profile


Guides and
return roller


How to choose ¹-² Item ¹-Characteristic ²

Part.

PD-3-L-C1

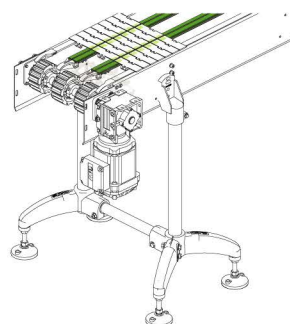
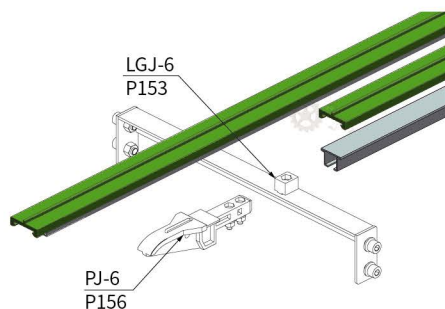
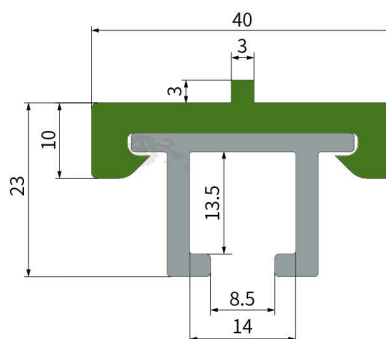
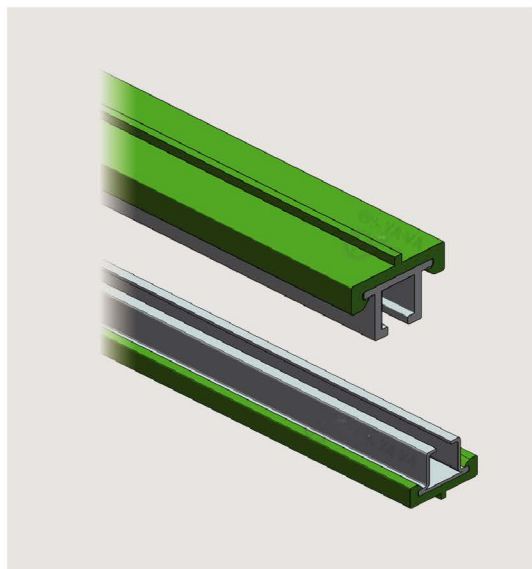
Item ¹	Length (M)	Weight (Kg)
PD-3-L	3M	2.23

Characteristic ²	Colour		Material	
	Profile	Aluminum	Profile	Aluminum
1	Green	Silver	1M UHMW-PE	A6063
2			2.5M UHMW-PE	



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Chain guide profile



How to choose ¹ - ² Item ¹ - Characteristic ²

Part.

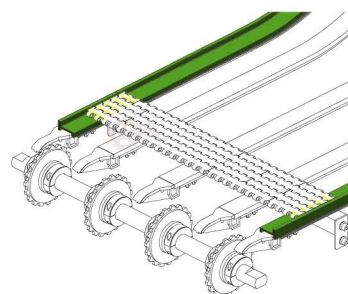
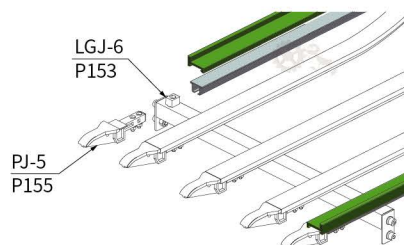
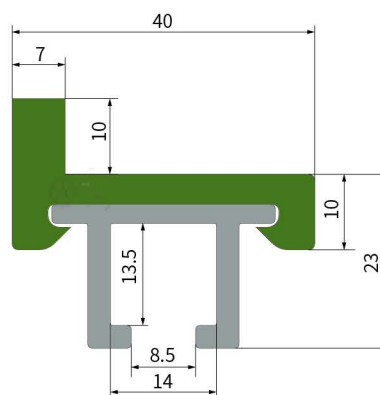
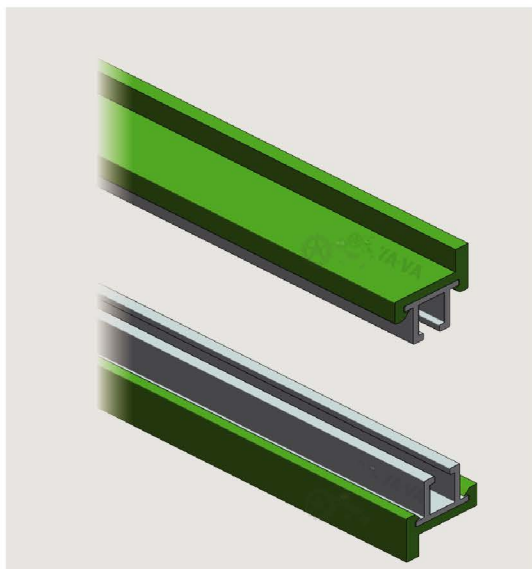
PD-3A-L-C1

Item ¹	Length (M)		Weight (Kg)	
PD-3A-L	3M		2.27	
Characteristic ²	Colour		Material	
	Profile	Aluminum	Profile	Aluminum
1	Green	Silver	1M UHMW-PE	A6063



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Chain guide profile



Guides and
return roller



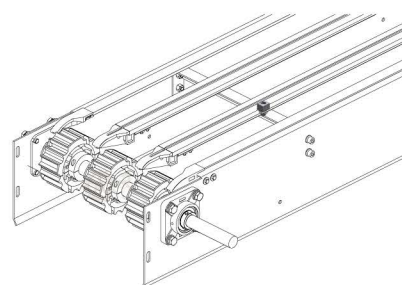
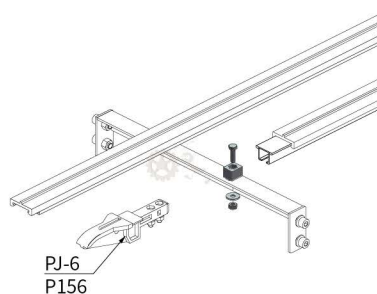
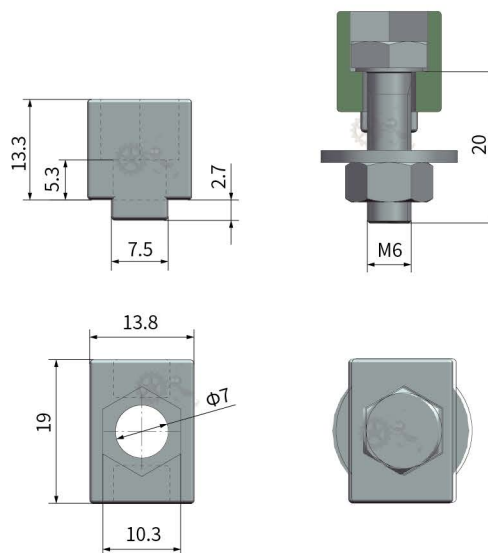
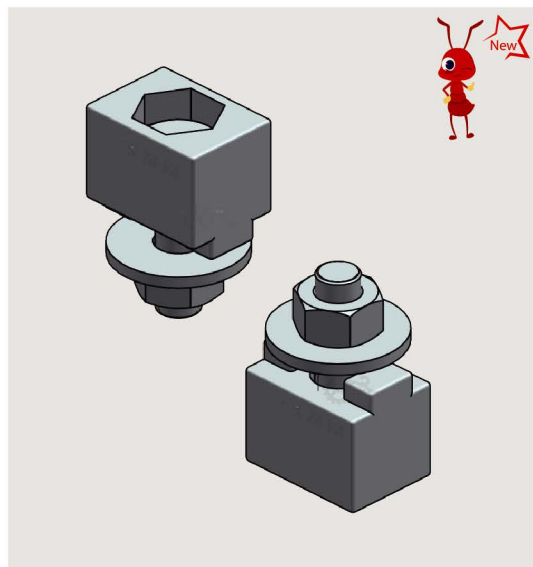
How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	PD-3C-L-C1

Item ¹	Length (M)	Weight (Kg)
PD-3C-L	3M	2.40

Characteristic ²	Colour		Material	
	Profile	Aluminum	Profile	Aluminum
1	Green	Silver	1M UHMW-PE	A6063
2			2.5M UHMW-PE	



Mounting block



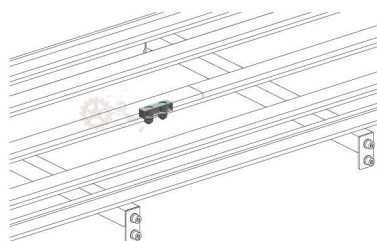
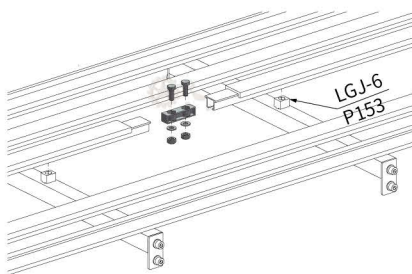
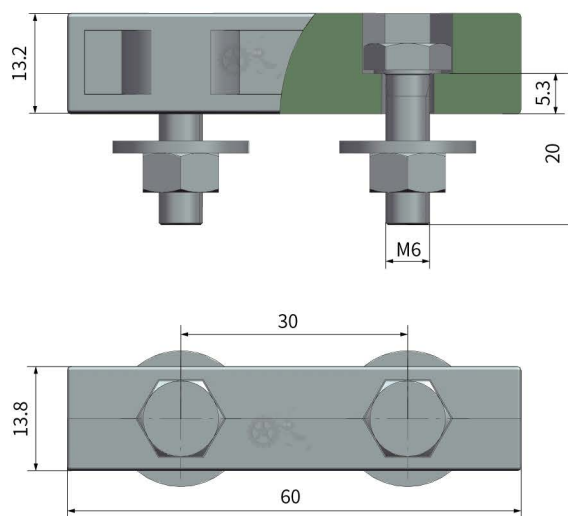
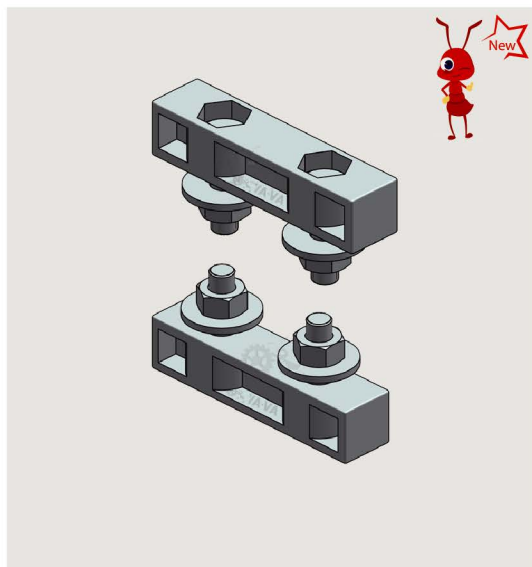
How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	LGJ-6-C1

Item ¹		Weight (Kg)	
LGJ-6		0.02	
Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202



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Connecting block



Guides and
return roller

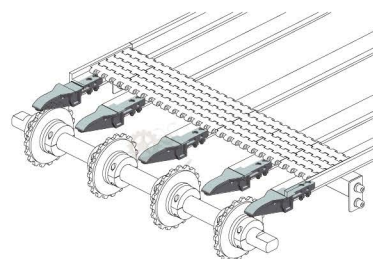
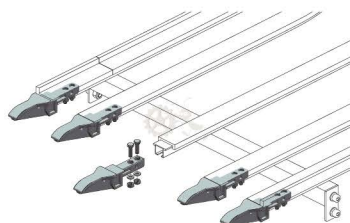
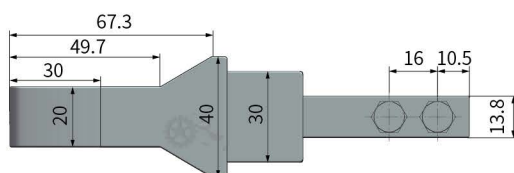
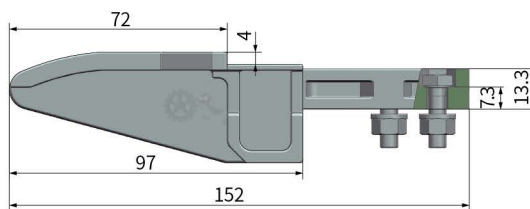
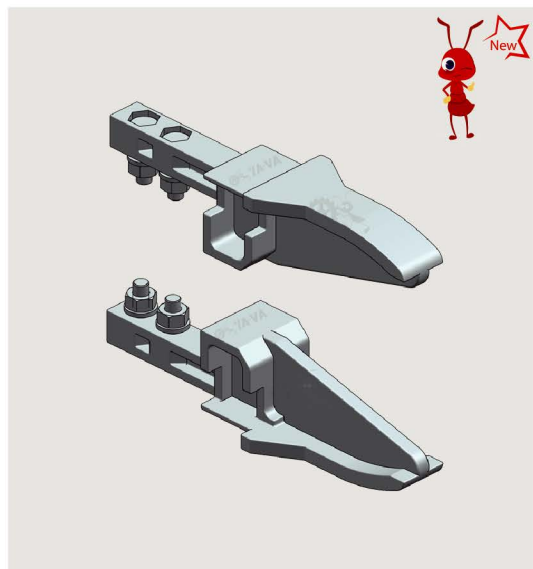


How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	LGJ-6B-C1

Item ¹		Weight (Kg)	
LGJ-6B		0.04	
Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	PA6	SUS202



Chain inlet guide



Guides and
return roller



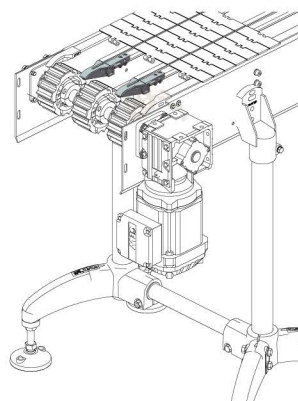
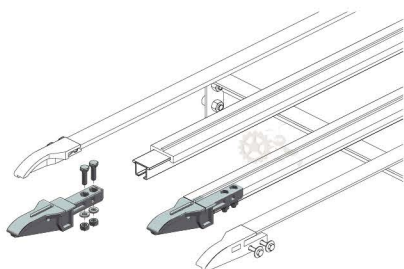
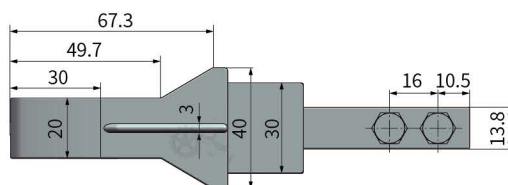
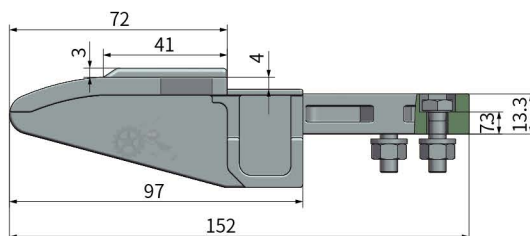
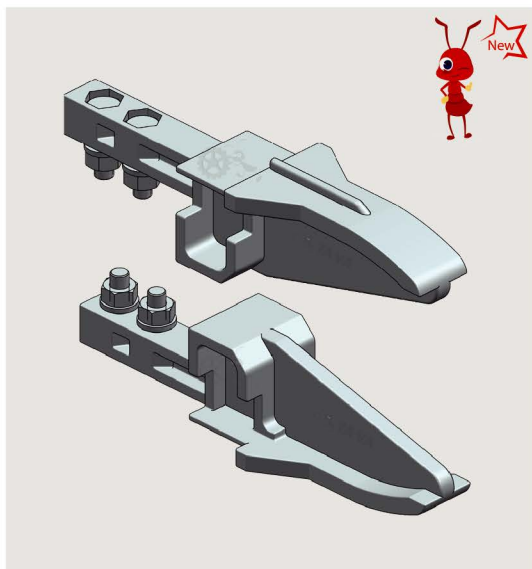
How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	PJ-5-C1

Item ¹		Weight (Kg)	
PJ-5		0.07	
Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	GF+PA66	SUS202



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Chain inlet guide



Guides and
return roller

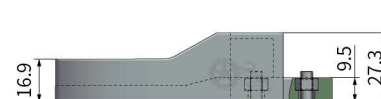
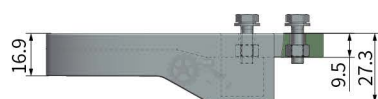
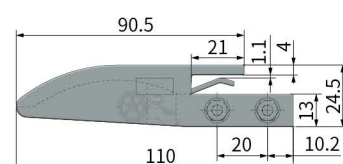
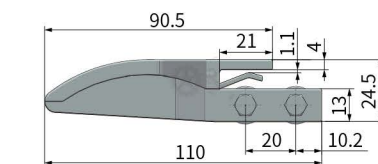
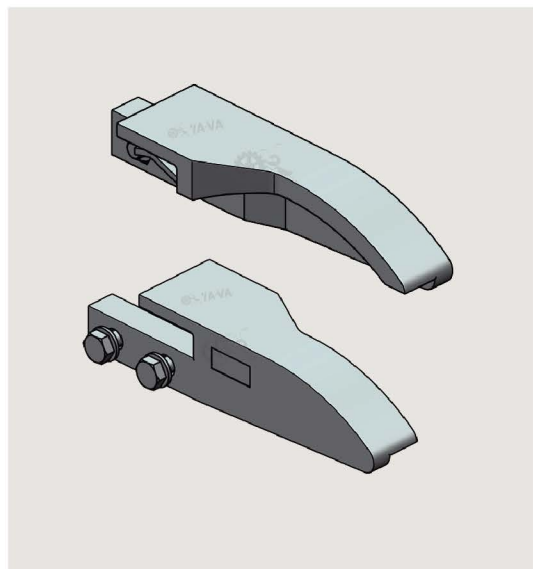


How to choose ¹⁻²	Item ¹ -Characteristic ²
Part.	PJ-6-C1

Item ¹		Weight (Kg)	
PJ-6		0.07	
Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	GF+PA66	SUS202

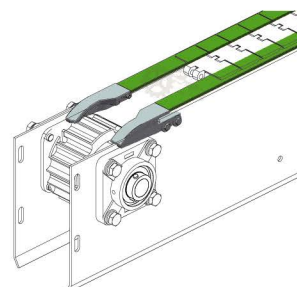
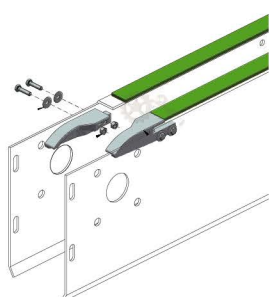
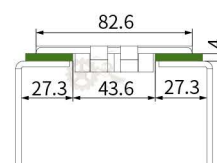
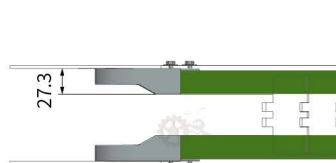
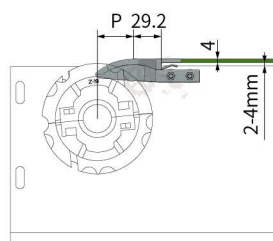


Chain inlet guide



Item : PJ-3

Item : PJ-4



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	PJ-3-C1

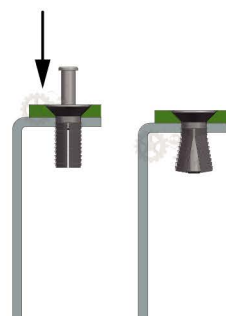
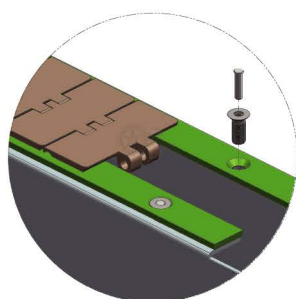
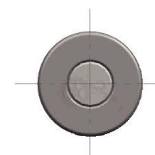
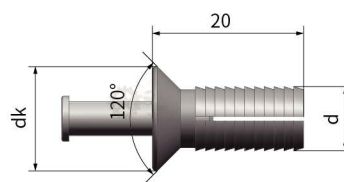
Item ¹	Direction	Weight (Kg)
PJ-3	L	0.05
PJ-4	R	0.05

Characteristic ²	Colour	Material	
		Body	Fastener
1	Black	GF+PA66	SUS202



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Plastic screw


Guides and
return roller

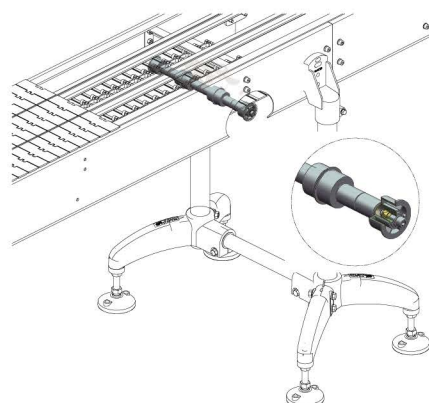
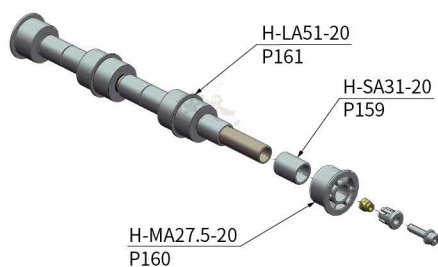
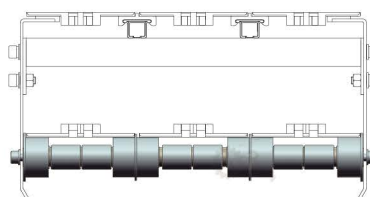
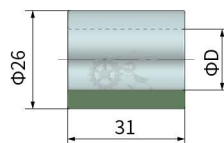

How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	SLLS-6.5-C1

Item ¹	dk	d	Weight (Kg)
SLLS-6.5	10.0	5.8	0.01
SLLS-8.5	13.5	8.0	0.01
SLLS-10.5	16.5	9.5	0.01

Characteristic ²	Colour	Material
1	Black	PA6



Small roller wheel



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	H-SA31-16-C1

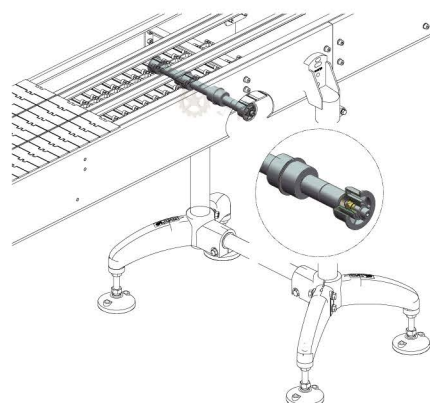
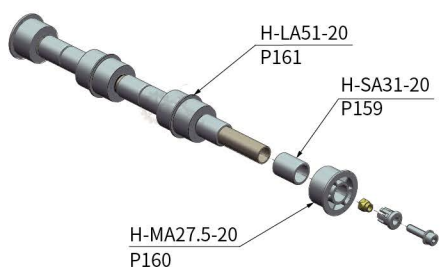
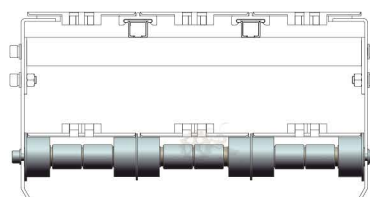
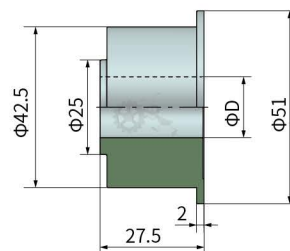
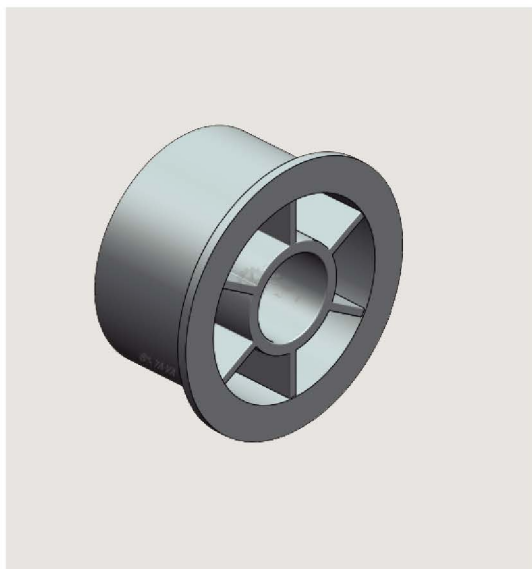
Item ¹	Outer dia D	Weight (Kg)
H-SA31-16	16	0.01
H-SA31-20	20	0.01

Characteristic ²	Colour	Material
1	Black	PA6



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Middle roller wheel



Guides and
return roller

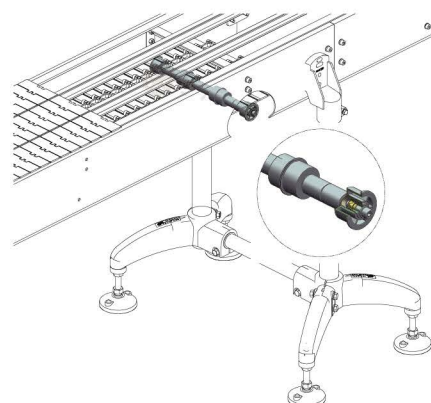
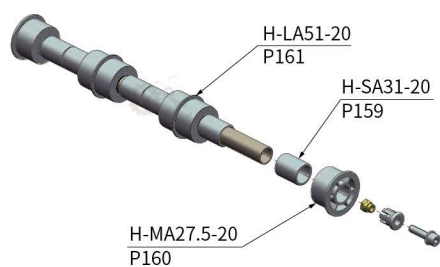
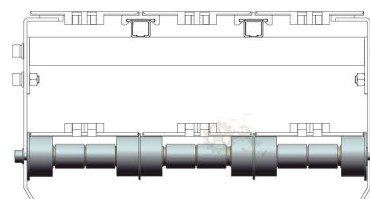
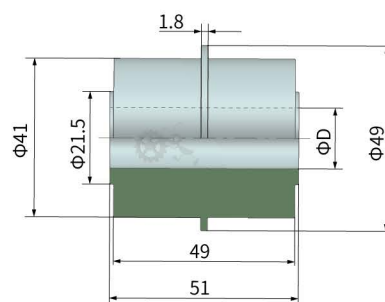


How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	H-MA27.5-16-C1

Item ¹	Outer dia D	Weight (Kg)
H-MA27.5-16	16	0.02
H-MA27.5-20	20	0.02
Characteristic ²	Colour	Material
1	Black	PA6



Large roller wheel



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	H-LA51-16-C1

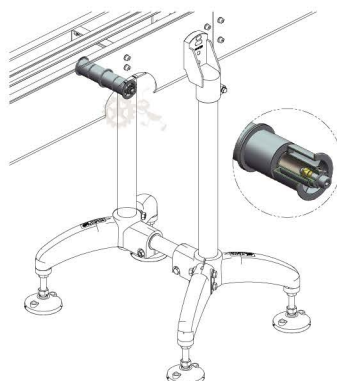
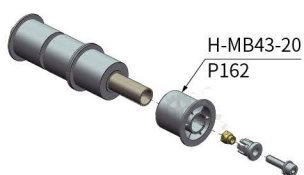
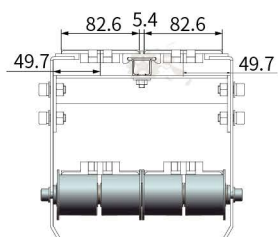
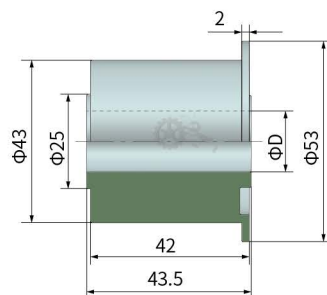
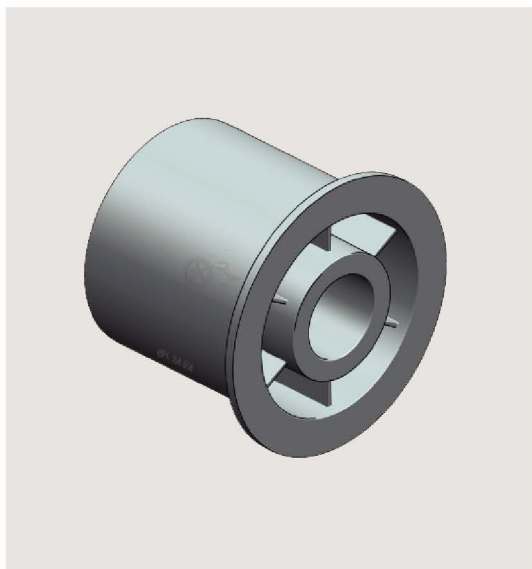
Item ¹	Outer dia D	Weight (Kg)
H-LA51-16	16	0.03
H-LA51-20	20	0.03

Characteristic ²	Colour	Material
1	Black	PA6



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New roller



Guides and
return roller



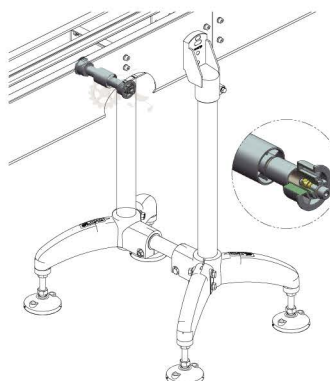
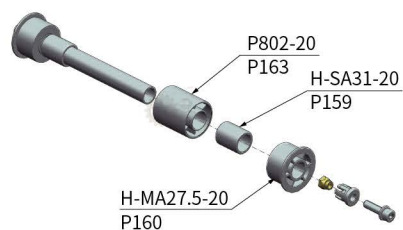
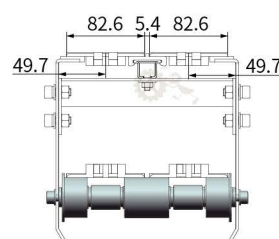
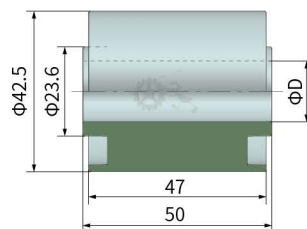
How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	H-MB43-16-C1

Item ¹	Outer dia D	Weight (Kg)
H-MB43-16	16	0.03
H-MB43-20	20	0.03

Characteristic ²	Colour	Material
1	Black	PA6



Roller



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	P802-16-C1

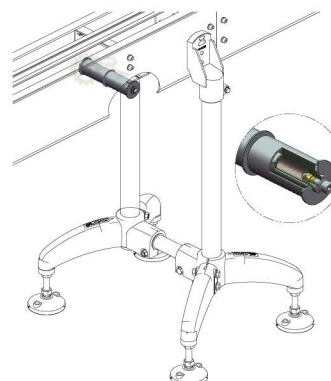
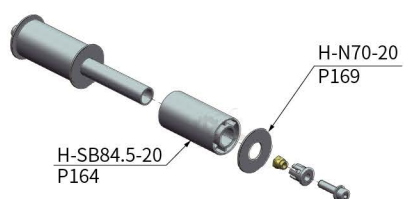
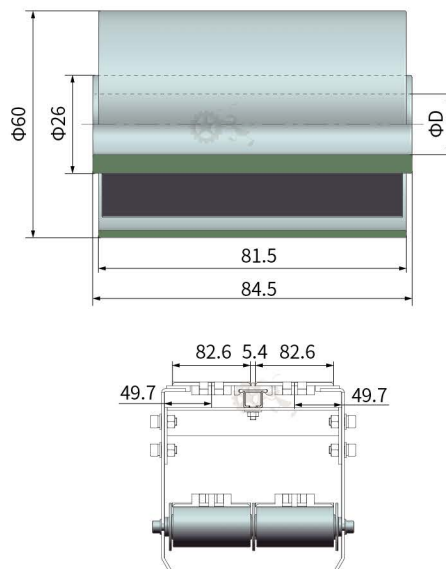
Item ¹	Outer dia D	Weight (Kg)
P802-16	16	0.04
P802-20	20	0.04

Characteristic ²	Colour	Material
1	Black	PA6



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Double roller



Guides and
return roller

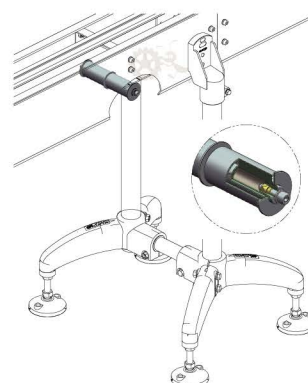
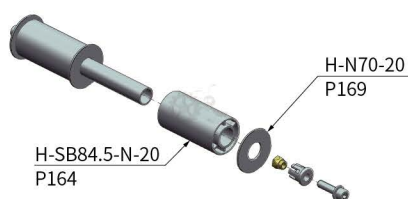
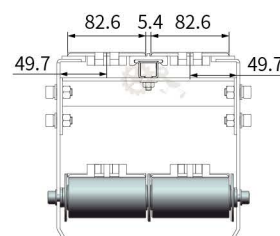
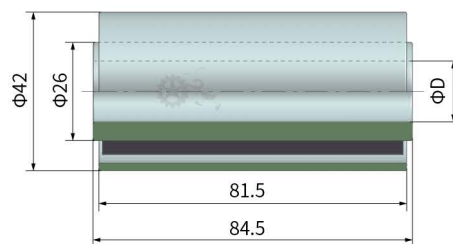


How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	H-SB84.5-16-C1

Item ¹	Outer dia D	Weight (Kg)
H-SB84.5-16	16	0.07
H-SB84.5-20	20	0.07
Characteristic ²	Colour	Material
1	Black	PA6



New double roller

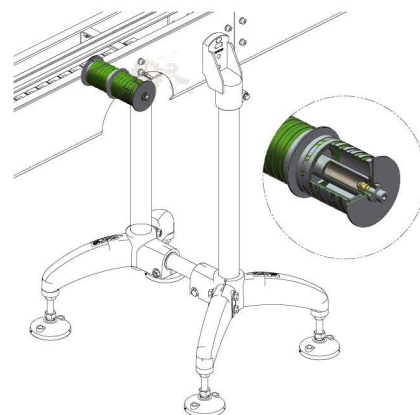
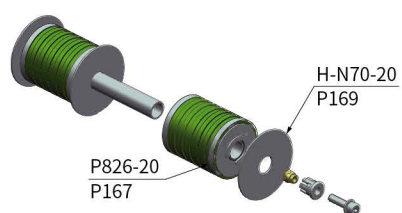
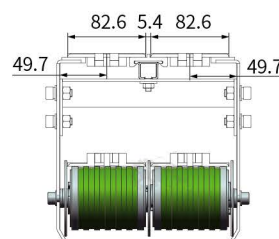
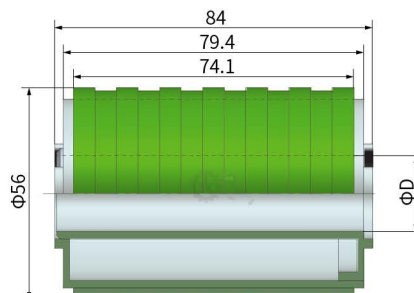
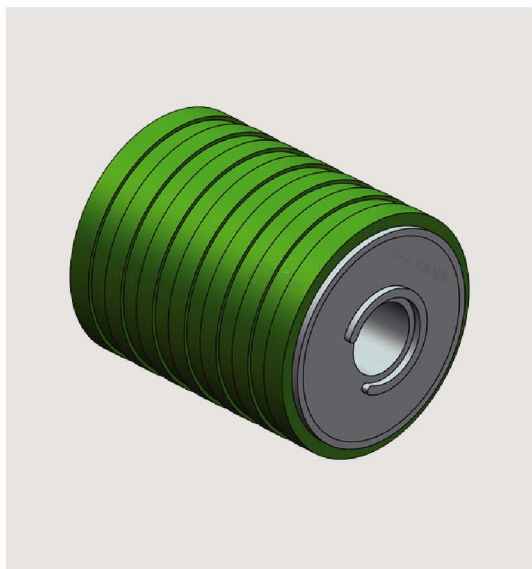


How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	H-SB84.5-N-16-C1

Item ¹	Outer dia D	Weight (Kg)
H-SB84.5-N-16	16	0.07
H-SB84.5-N-20	20	0.07
Characteristic ²	Colour	Material
1	Black	PA6



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Roller (with rubber surface)

Guides and
return roller


How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	P826-20-C1

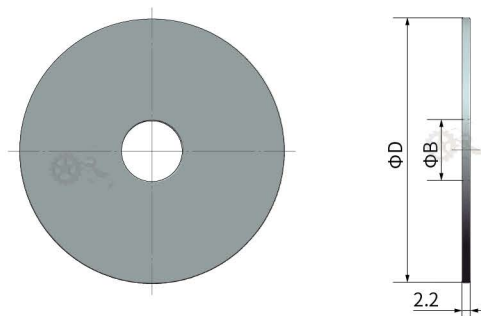
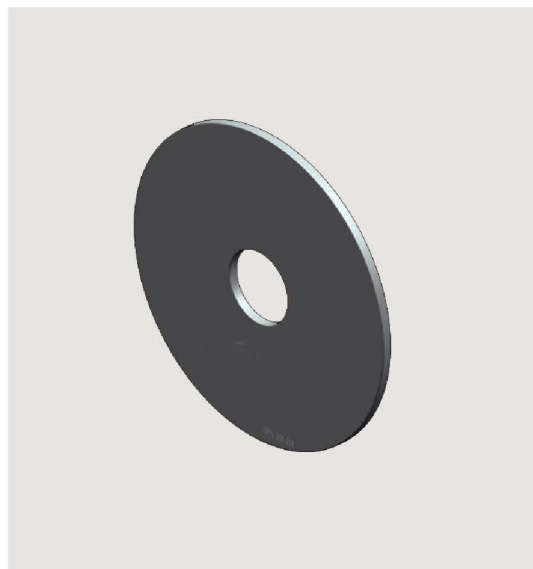
Item ¹	Inner dia D	Weight (Kg)
P826-20	20	0.11

Characteristic ²	Colour		Material	
	Body	Rubber	Body	Rubber
1	Green	Grey	PA6	TPU

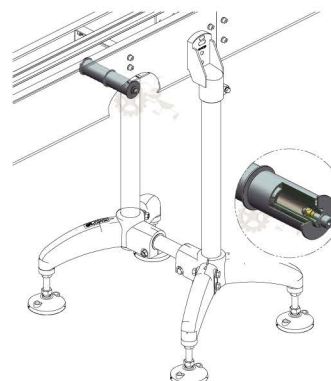
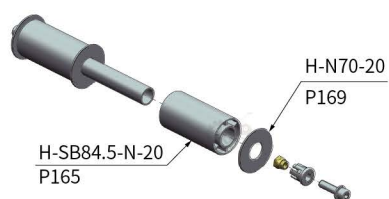


210326-A

Guide flange



Guides and
return roller

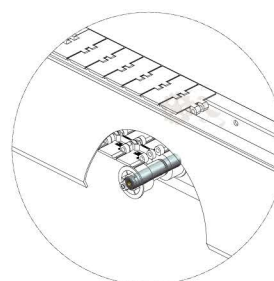
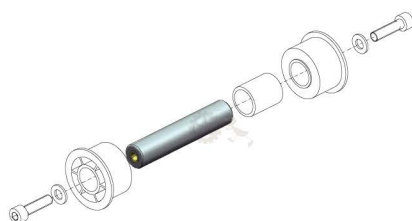
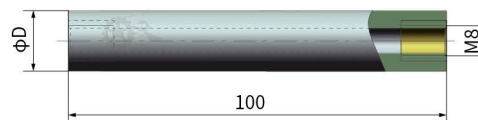


How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	H-N70-16-C1

Item ¹	Outer dia D	Inner dia B	Weight (Kg)
H-N70-16	70	16	0.03
H-N70-20		20	0.03
Characteristic ²	Colour		Material
1	Black		PA6



210326-A

Shaft for chain return


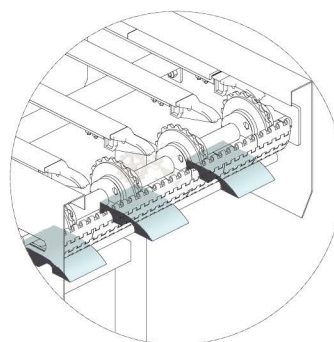
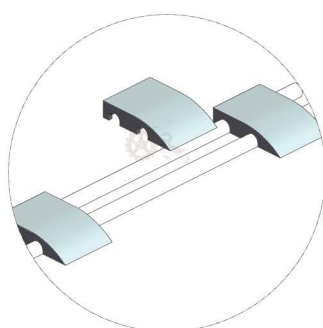
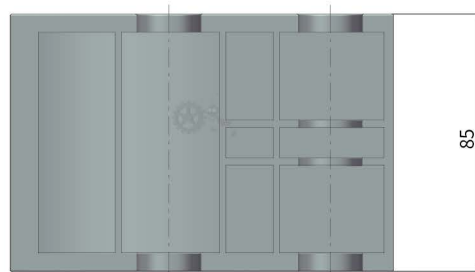
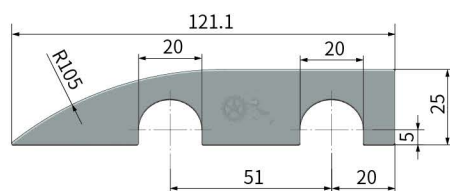
How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	H-ZCZ-1-C1

Item ¹	Inner dia D	Weight (Kg)
H-ZCZ-1	16	0.02
H-ZCZ-2	20	0.04

Characteristic ²	Colour	Material
1	White	POM



Wear shoe for chain return



Guides and
return roller

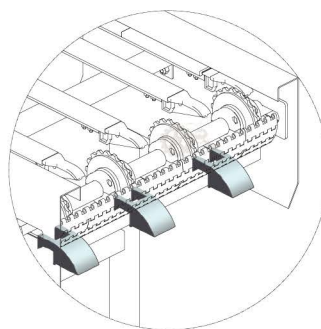
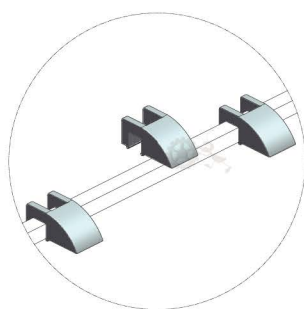
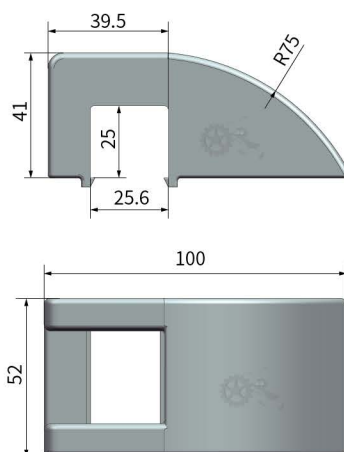
Order	How to choose ¹ - ²	Item ¹ - Characteristic ²
	Part.	H-ZJ-A-C1

Item ¹	Weight (Kg)
H-ZJ-A	0.04

Characteristic ²	Colour	Material
1	Black	PA6



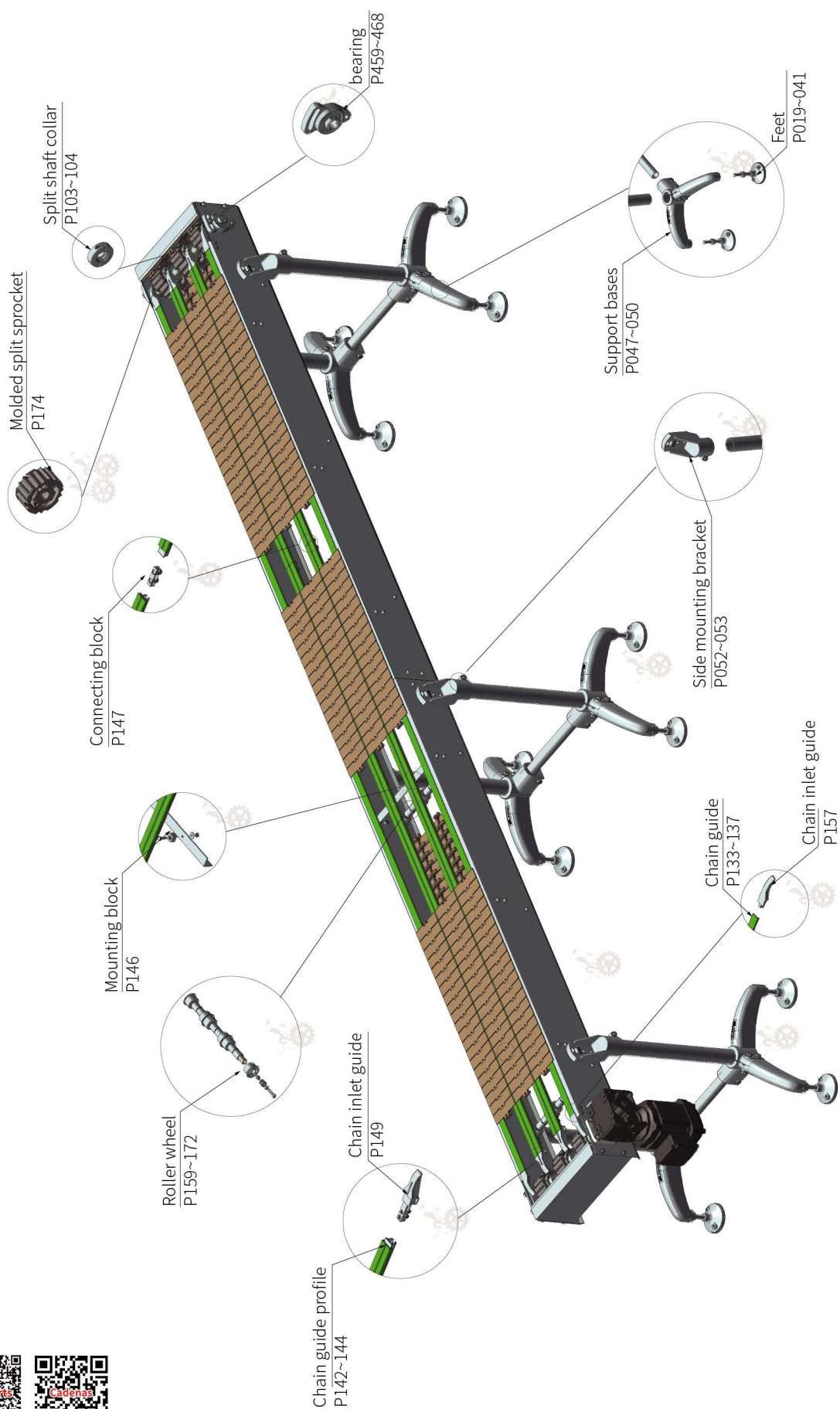
210326-A

Wear shoe for chain return

Guides and
return roller

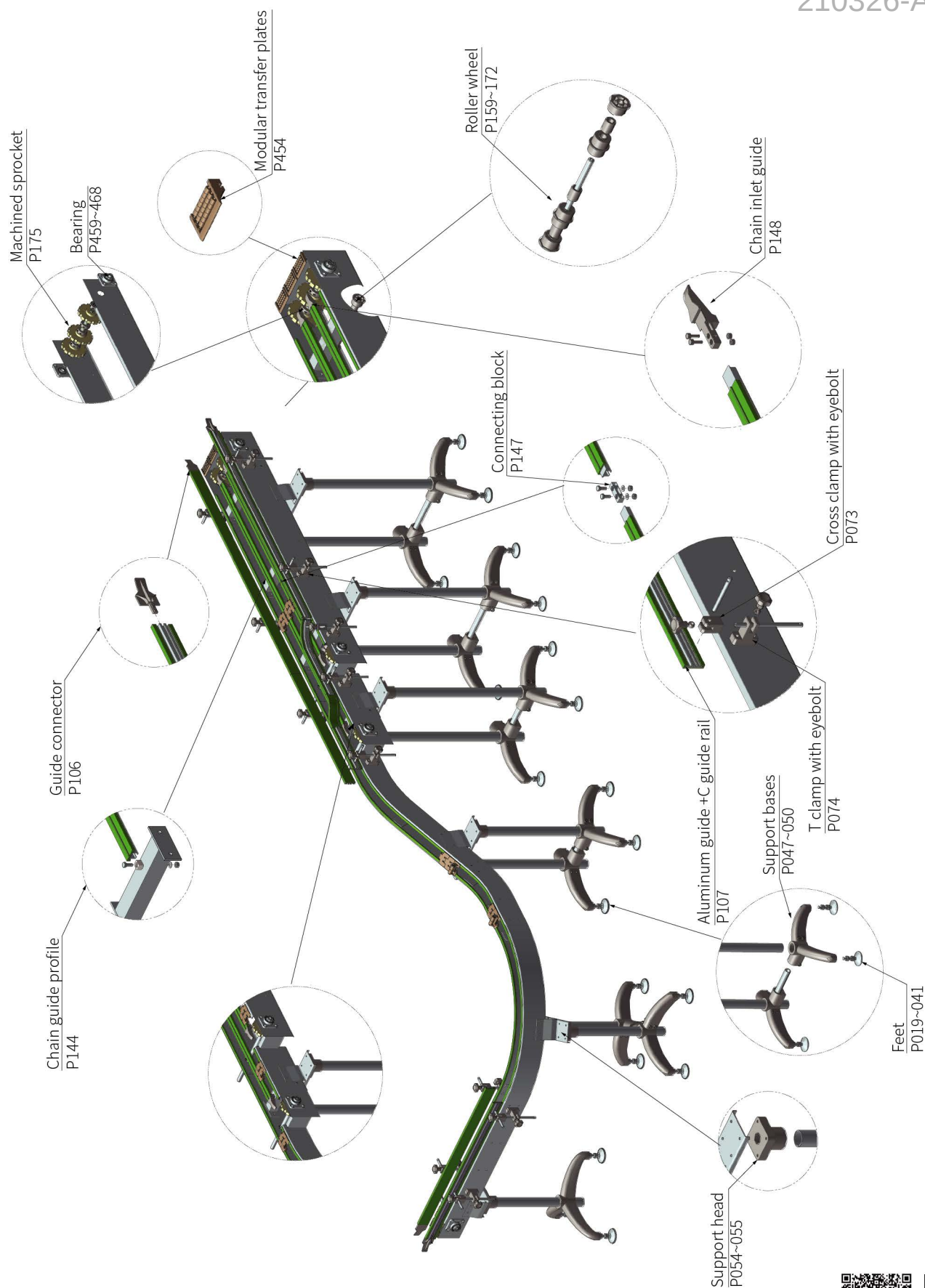

How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	H-ZJ-B-C1

Item ¹	Weight (Kg)	
H-ZJ-B	0.04	
Characteristic ²	Colour	Material
1	Black	PA6





210326-A

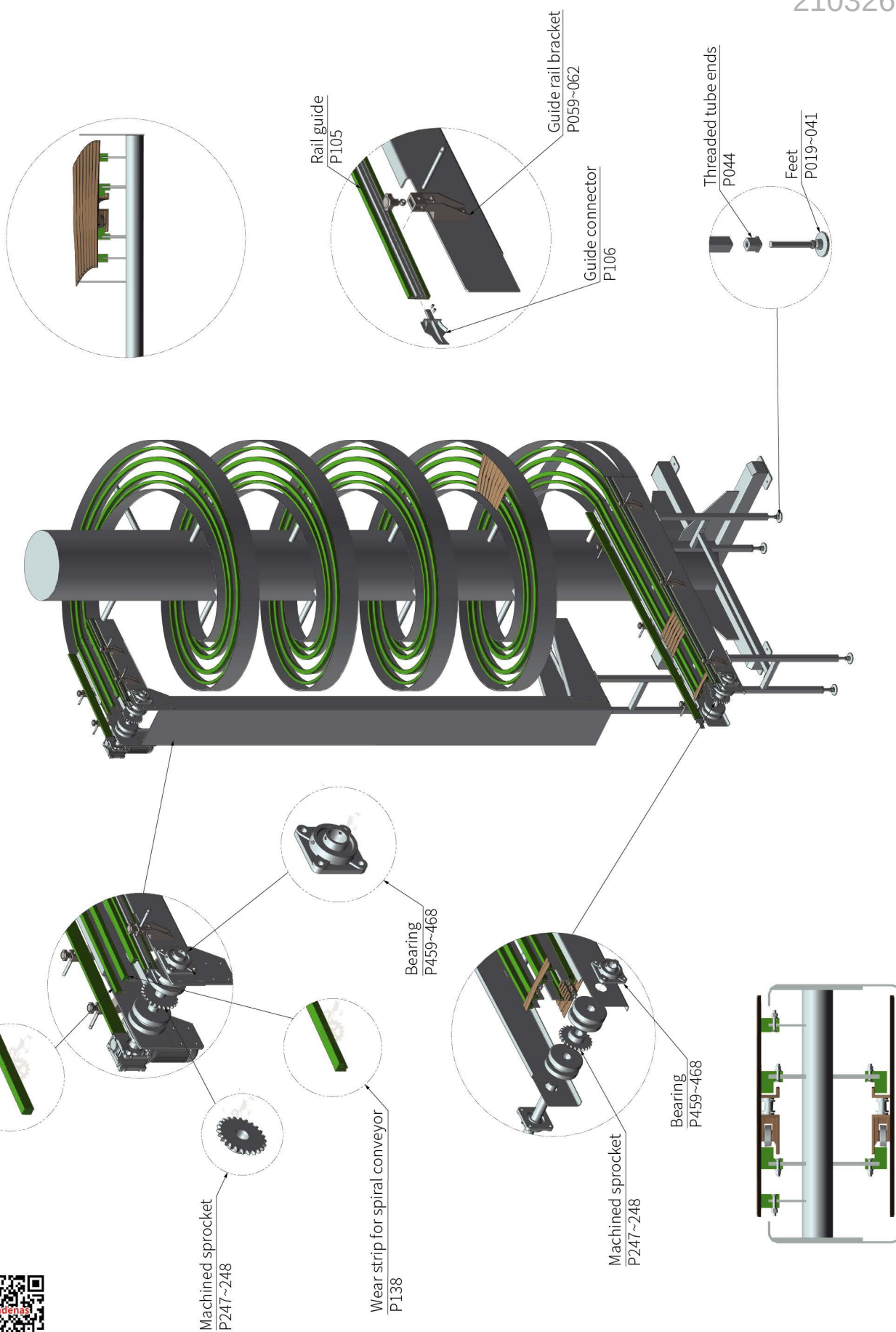


Chains

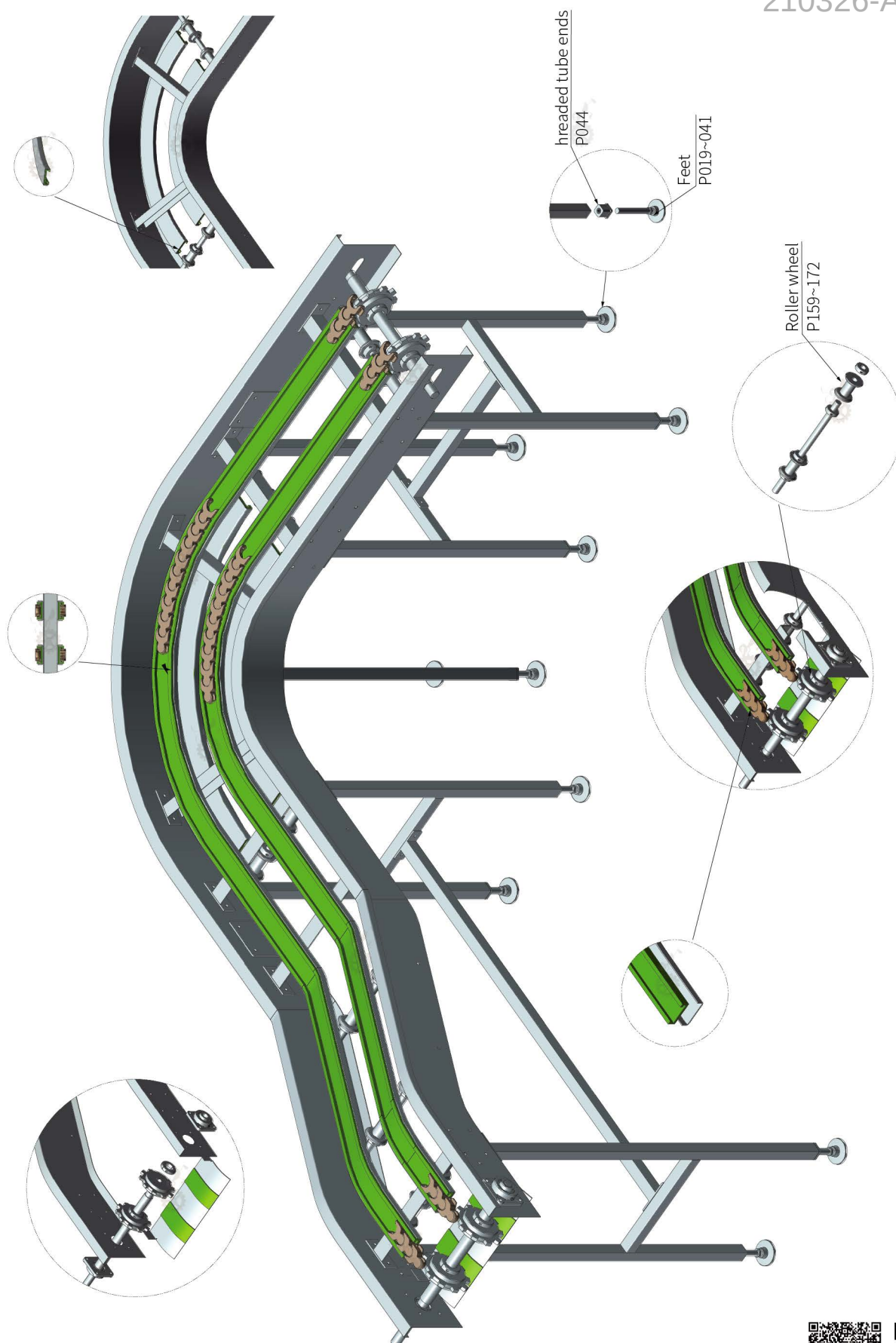


210326-A

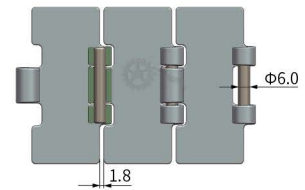
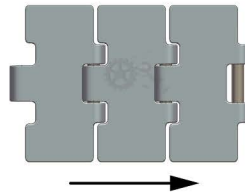
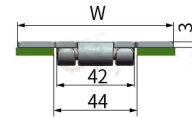
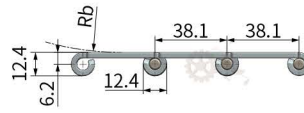
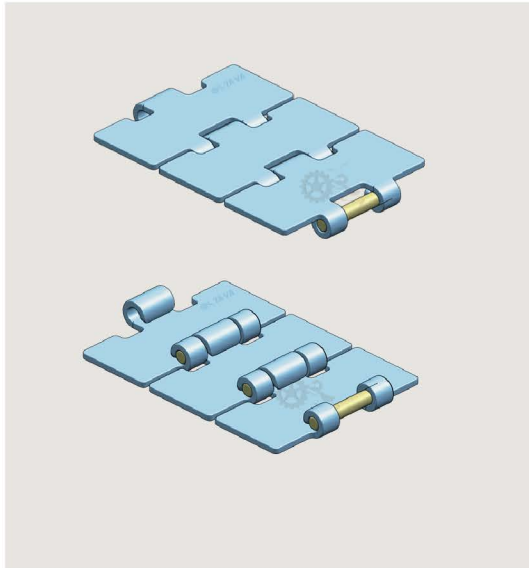
Chains



210326-A



SS812 Straight running steel chains (single hinge)



How to choose ① - ②	Item ① - Characteristic ②
Part.	SS812-K250-C1

Item ①	Width		Pitch	Rb		Gap depth		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
SS812-K250	63.5	2.50	38.1	150	6.0	1.8	1/16	1.60
SS812-K300	76.2	3.00						2.40
SS812-K325	82.6	3.25						2.60
SS812-K350	88.9	3.50						2.80
SS812-K400	101.6	4.00						3.00
SS812-K450	114.3	4.50						3.30
SS812-K600	152.4	6.00						4.20
SS812-K750	190.5	7.50						5.10

Characteristic ②	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Pin				
1	SUS420	SUS420	<6000	≤15M	<100	-20~120
2	SUS304	SUS304	<4500		<60	-20~120
3	SUS304	SUS202	<5000		<60	-20~120



Sprocket
P174~175



Wear Strip
P133~137

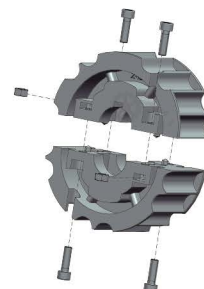
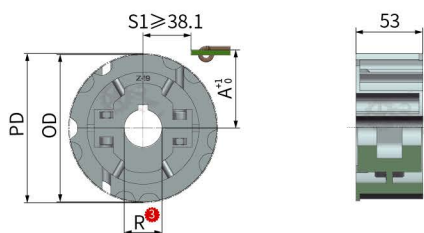
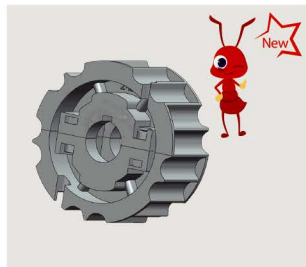


Return Wheel
P159~172



210326-A

SS812 Series molded split drive sprocket

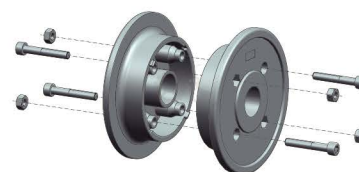
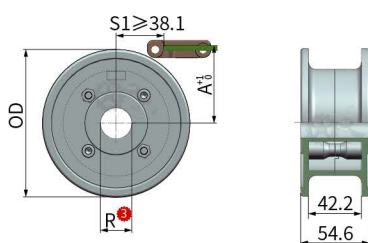


How to choose ^{①-④} Item ^①-Teeth ^②-Bore ^③-Characteristic ^④
Part. ZSF 812-19T-R25-C1

Item ^①	Teeth ^②	Bore R ^③	PD	OD	A	Weight (Kg)
ZSF 812	19T	25, 30, 35, 40	117.34	117	61.9	0.48
	21T		129.26	129	67.8	0.56
	23T		141.21	142	73.8	0.50
	25T		153.20	154	79.8	0.63

Characteristic ^④	Colour	Material	
		Body	Fastener
1	Black	GF+PA6	SUS202

SS812/820 Series molded split idler sprocket



How to choose ^{①-④} Item ^①-Teeth ^②-Bore ^③-Characteristic ^④
Part. ZIF 820-19NT-R25-C1

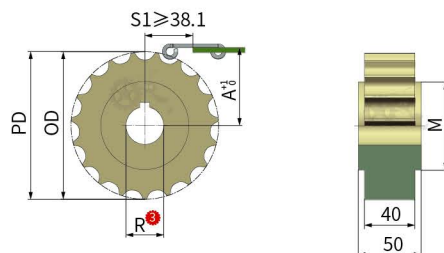
Item ^①	Teeth ^②	Bore R ^③	PD	OD	A	Weight (Kg)
ZIF 820	19NT	25, 30, 35, 40	117.34	117	61.9	0.40
	21NT		129.26	129	67.8	0.31
	23NT		141.21	142	73.8	0.34
	25NT		153.20	154	79.8	0.35

Characteristic ^④	Colour	Material	
		Body	Fastener
1	Black	GF+PA6	SUS202



210326-A

SS812 Series machined drive sprocket

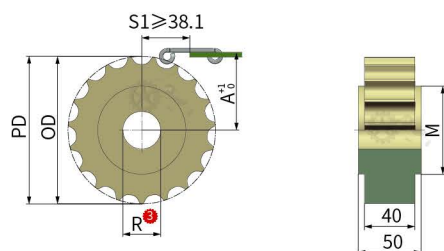
How to choose ①-④ Item^①-Teeth^②-Bore^③-Characteristic^④

Part. JS 812-19T-R25-C1

Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A	Weight (Kg)
JS 812	19T	25, 30, 35, 40	117.34	117	70	61.9	0.44
	21T		129.26	129		67.8	0.53
	23T		141.21	142		73.8	0.65
	25T		153.20	154		79.8	0.77

Characteristic ^④	Colour	Material
1	Light yellow	Nylon

SS812 Series machined idler sprocket

How to choose ①-④ Item^①-Teeth^②-Bore^③-Characteristic^④

Part. JI 812-19T-R25-C1

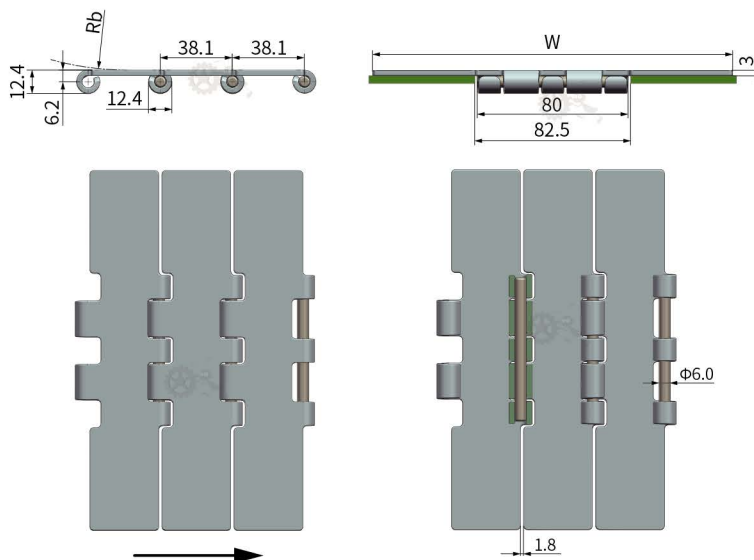
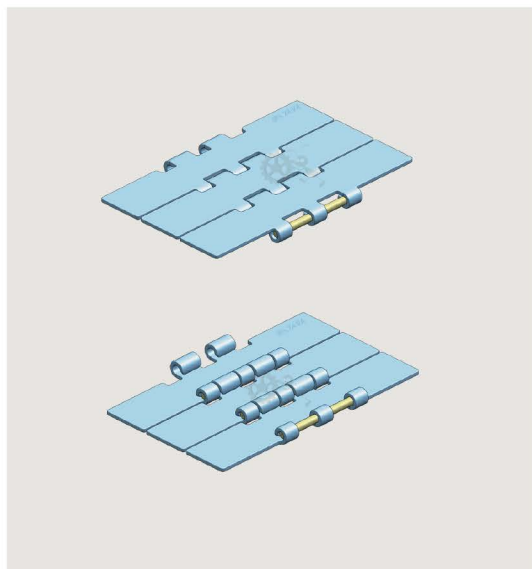
Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A	Weight (Kg)
JI 812	19T	25, 30, 35, 40	117.34	117	70	61.9	0.44
	21T		129.26	129		67.8	0.53
	23T		141.21	142		73.8	0.65
	25T		153.20	154		79.8	0.77

Characteristic ^④	Colour	Material
1	Light yellow	Nylon



210326-A

SS802 Straight running steel chains (double hinge)



How to choose ^{①-②}	Item ^① -Characteristic ^②
Part.	SS802-K750-C1

Item ^①	Width		Pitch	Rb		Gap depth		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
SS802-K750	190.5	7.50	38.1	150	6.0	1.8	1/16	5.80
SS802-K1000	254.0	10.00						7.20
SS802-K1200	304.8	12.00						8.30

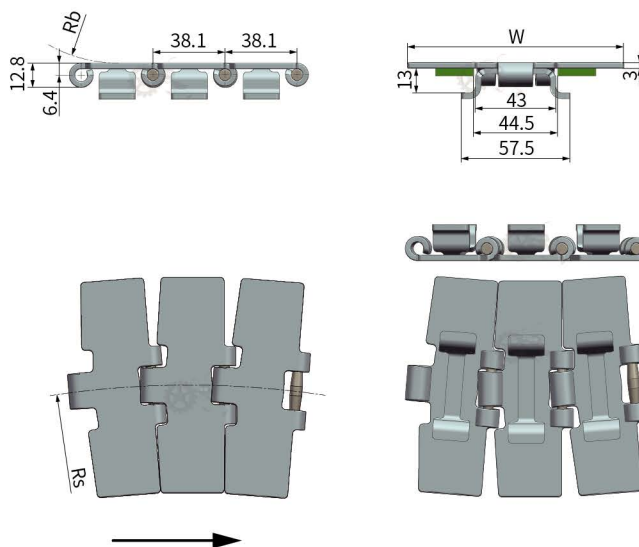
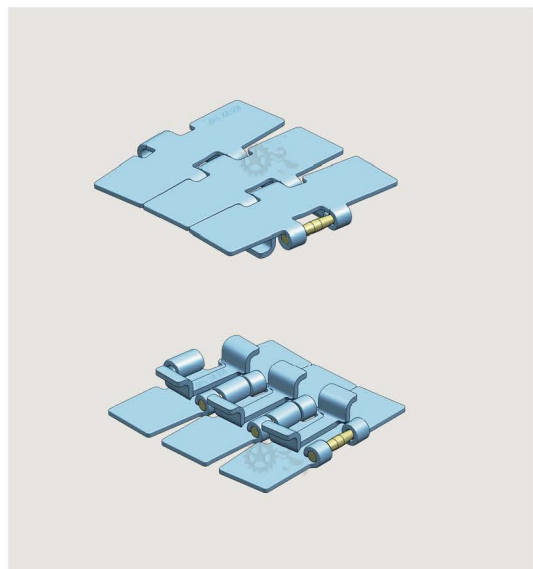
Characteristic ^②	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Pin				
1	SUS420	SUS420	<9000	≤15M	<100	-20~120
2	SUS304	SUS304	<8000		<60	-20~120
3	SUS304	SUS202	<8500		<60	-20~120


Sprocket
P187~188

Wear Strip
P133~137

Return Wheel
P159~172


SS881TAB Sideflexing steel chains(TAB system)



Order	How to choose 1-2	Item 1-Characteristic 2
Part.		SS881TAB-K325-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
SS881TAB-K325	82.6	3.25	38.1	500	19.7	75	3.0	3.50
SS881TAB-K350	88.9	3.50						3.60
SS881TAB-K450	114.3	4.50						3.90
SS881TAB-K600	152.4	6.00		610	24.0			4.60
SS881TAB-K750	190.5	7.50						5.70
SS881TAB-K1000	254.0	10.00		700	27.6			8.00
SS881TAB-K1200	304.8	12.00						9.00

Characteristic 2	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Pin				
1	SUS420	SUS420	<6000	≤12M	<100	-20~120
2	SUS304	SUS304	<5000		<60	-20~120
3	SUS304	SUS202	<5500		<60	-20~120



Sprocket
P180~181



Track
P269, P270, P271

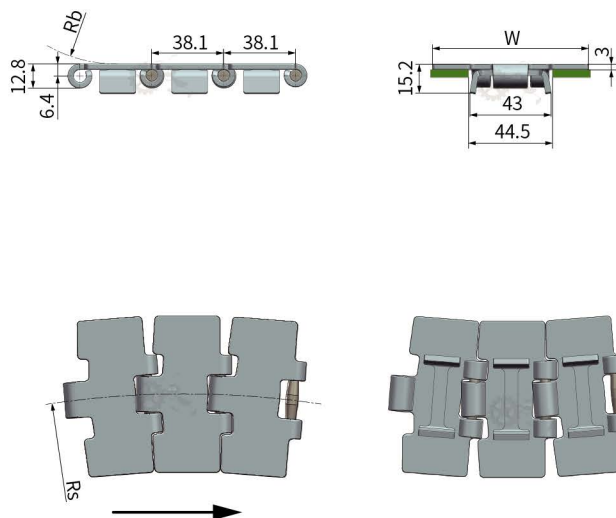
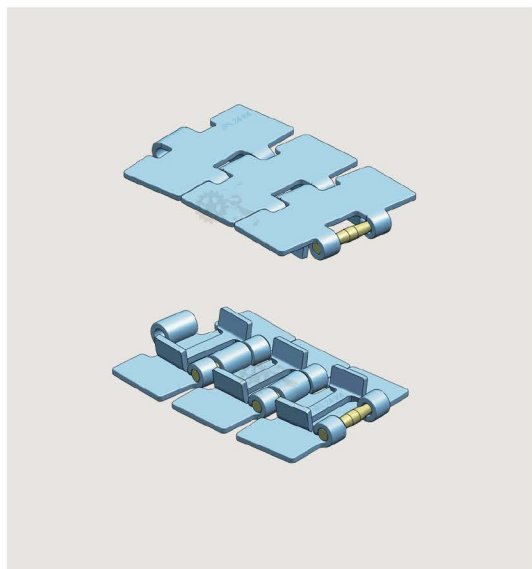


Return Wheel
P159~172



210326-A

SS881 Sideflexing steel chains (bevel system)



How to choose ¹⁻²	Item ¹ - Characteristic ²
Part.	SS881-K325-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
SS881-K325	82.6	3.25	38.1	500	19.7	75	3.0	3.10
SS881-K450	114.3	4.50		610	24.0			3.90
SS881-K600	152.4	6.00						4.50
SS881-K750	190.5	7.50						5.50

Characteristic ²	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Pin				
1	SUS420	SUS420	<6000	≤12M	<100	-20~120
2	SUS304	SUS304	<5000		<60	-20~120
3	SUS304	SUS202	<5500		<60	-20~120



Sprocket
P180~181



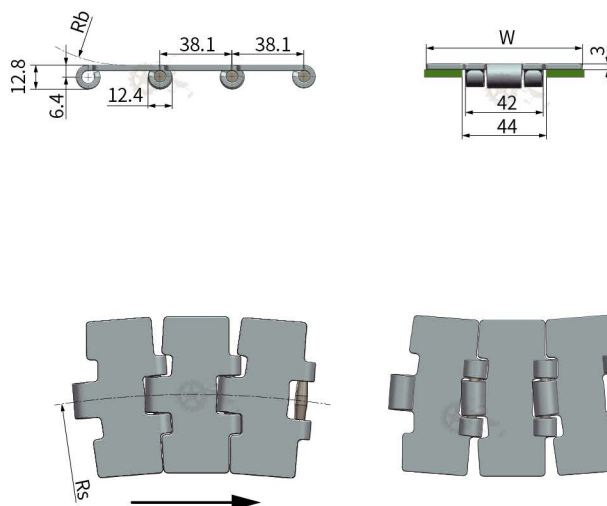
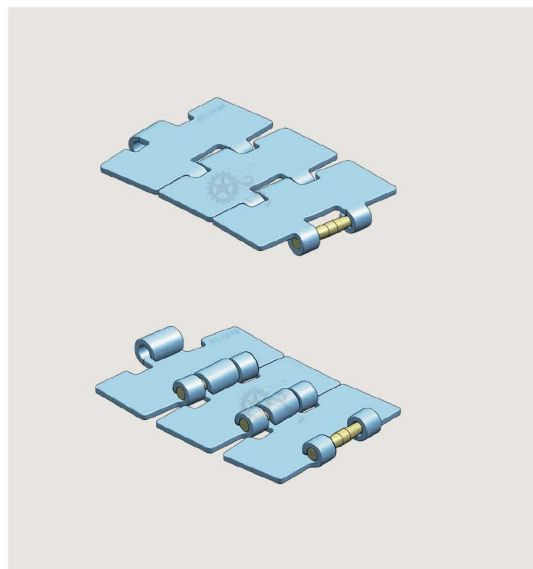
Track
P269, P270, P271



Return Wheel
P159~172



SC881 Sideflexing steel chains for magnet system



Order	How to choose 1 - 2	Item 1 - Characteristic 2
Part.		SC881-K325-C1

Item❶	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
SC881-K325	82.6	3.25	38.1	500	19.7	75	3.0	3.00
SC881-K450	114.3	4.50		610	24.0			3.70
SC881-K600	152.4	6.00						4.50
SC881-K750	190.5	7.50						5.50

Characteristic 2	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Pin				
1	SUS420	SUS420	<6000	≤12M	<100	-20~120
2	SUS304	SUS304	<5000		<60	-20~120
3	SUS304	SUS202	<5500		<60	-20~120



Sprocket
P180~181



Track
P269, P270, P271

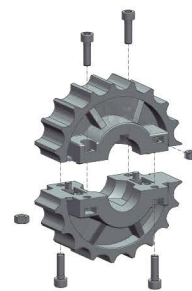
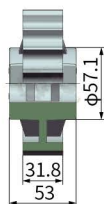
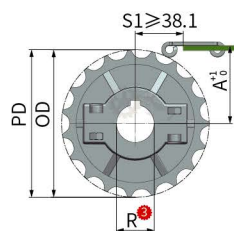


Return Wheel
P159~172



210326-A

SS881 Series molded split drive sprocket



How to choose ①-④ Item ①-Teeth ②-Bore ③-Characteristic ④

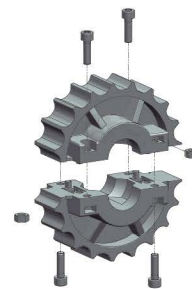
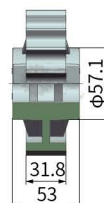
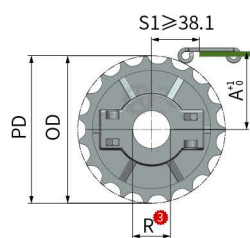
Part.

ZSF 881-19T-R25-C1

Item ①	Teeth ②	Bore R ③	PD	OD	A	Weight (Kg)
ZSF 881	19T	25, 30, 35, 40	117.34	117	61.9	0.22
	21T		129.26	129	67.8	0.23
	23T		141.21	142	73.8	0.26
	25T		153.20	154	79.8	0.27

Characteristic ④	Colour	Material	
		Body	Fastener
1	Black	GF+PA6	SUS202

SS881 Series molded split idler sprocket



How to choose ①-④ Item ①-Teeth ②-Bore ③-Characteristic ④

Part.

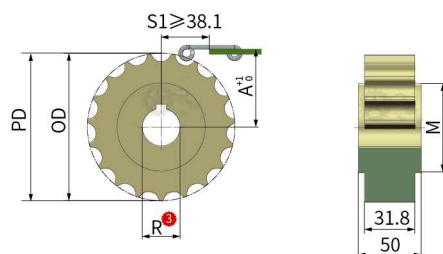
ZIF 881-19T-R25-C1

Item ①	Teeth ②	Bore R ③	PD	OD	A	Weight (Kg)
ZIF 881	19T	25, 30, 35, 40	117.34	117	61.9	0.22
	21T		129.26	129	67.8	0.23
	23T		141.21	142	73.8	0.26
	25T		153.20	154	79.8	0.27

Characteristic ④	Colour	Material	
		Body	Fastener
1	Black	GF+PA6	SUS202



SS881/SS881TAB/SC881 Series machined drive sprocket

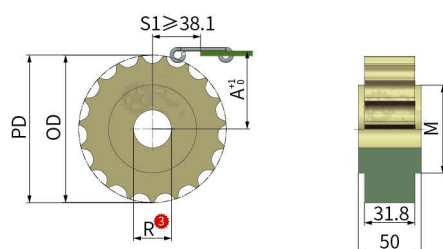


Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
00	Part.	JS 881-19T-R25-C1

Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
JS 881	19T	25, 30, 35, 40	117.34	117	70	61.9	0.40
	21T		129.26	129		67.8	0.47
	23T		141.21	142		73.8	0.56
	25T		153.20	154		79.8	0.66

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

SS881/SS881TAB/SC881 Series machined idler sprocket



Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
00	Part.	Jl 881-19T-R25-C1

Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
Jl 881	19T	25, 30, 35, 40	117.34	117	70	61.9	0.40
	21T		129.26	129		67.8	0.47
	23T		141.21	142		73.8	0.56
	25T		153.20	154		79.8	0.66

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon



210326-A

Chains

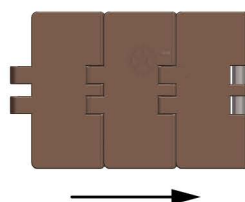
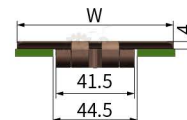
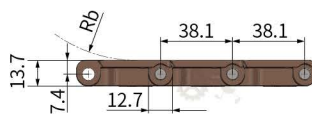


Facebook



Catena

820 Straight running plastic chain



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	820-K250-C1

Item ¹	Width		Pitch	Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	
820-K250	63.5	2.50	38.1	150	6.0	0.77
820-K325	82.6	3.25				0.85
820-K350	88.9	3.50				0.90
820-K400	101.6	4.00				0.95
820-K450	114.3	4.50				0.98
820-K600	152.4	6.00				1.29
820-K750	190.5	7.50				1.45

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	Coffee	POM	SUS202	<2000	≤9M	< 60	-35~90
2			POM	<1000	≤9M	< 50	-35~90



Sprocket
P184~185



Wear Strip
P133~137

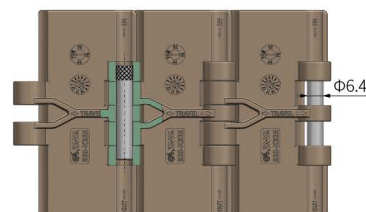
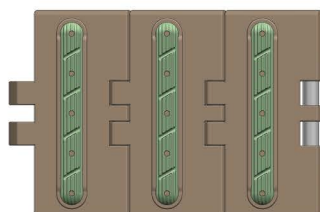
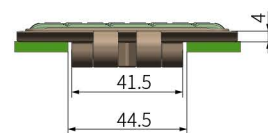
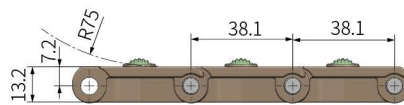
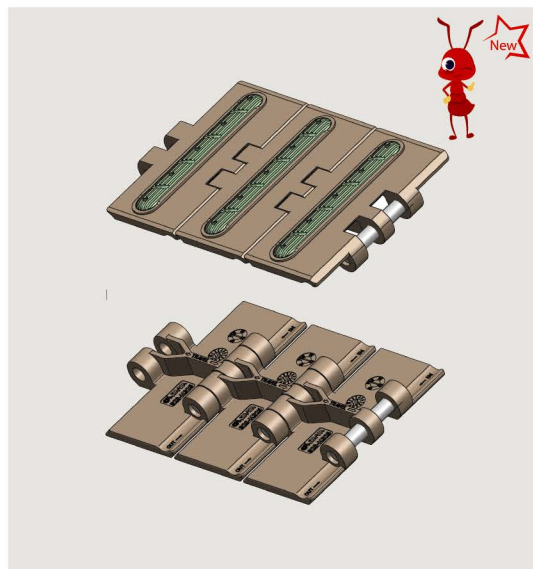


Return Wheel
P159~172



210326-A

820 Single-Hinge Straight Friction Top Chain



How to choose ^{①-③}	Item ^① -Rubber Pitch ^② -Characteristic ^③
Part.	820-K325F-AZ1-C1

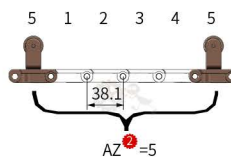
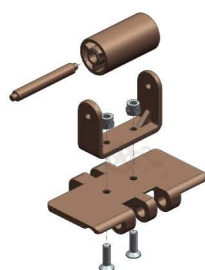
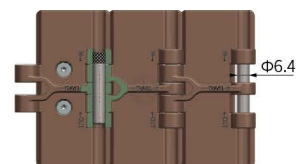
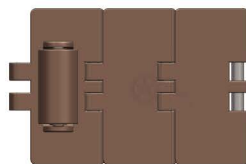
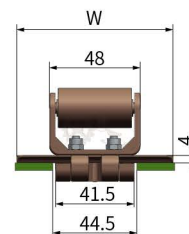
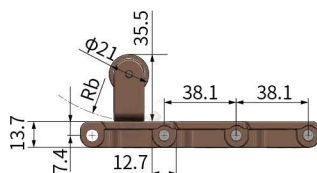
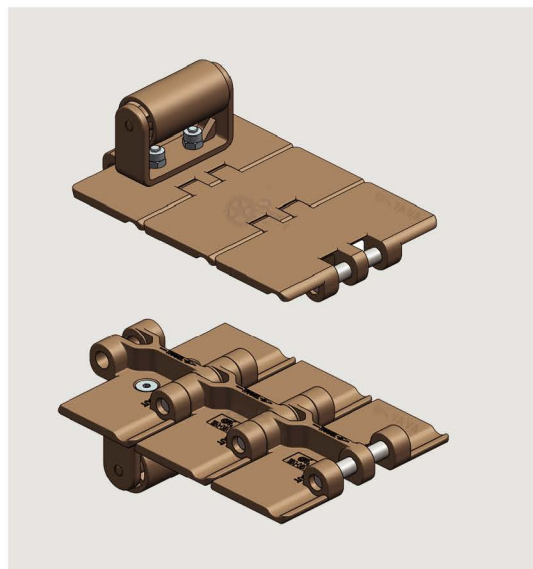
Item ^①	Rubber pitch AZ ^②	Width		Pitch	Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	
820-K325F	1, 2, 3...	82.6	3.25	38.1	150	6.0	0.85

Characteristic ^①	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Pin	Rubber				
1	Coffee	Transparent	POM	SUS202	85A TPU	<2000	≤9M	<60	-35~90
2				POM		<1000	≤9M	<50	-35~90



210326-A

820 Chain with rollers



Chains

Order	How to choose ①-③	Item ①-Ball pitch ②-Characteristic ③
	Part.	820-K325-GZ-AZ1-C1

Item ①	Ball pitch AZ ②	Width		Pitch	Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	
820-K325-GZ	1, 2, 3...	82.6	3.25	38.1	150	6.0	0.85

Characteristic ③	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	Coffee	POM	SUS202	<2000	≤9M	<60	-35~90



Sprocket
P184~185



Wear Strip
P133~137

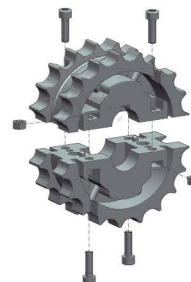
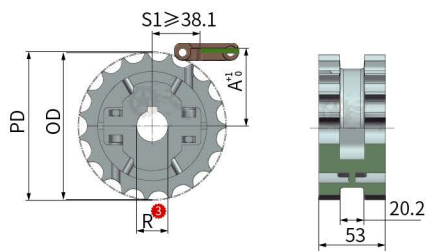


Return Wheel
P159~172



210326-A

820 Series molded split drive sprocket

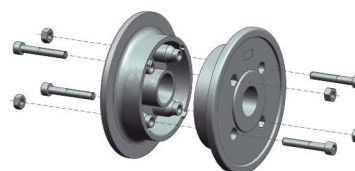
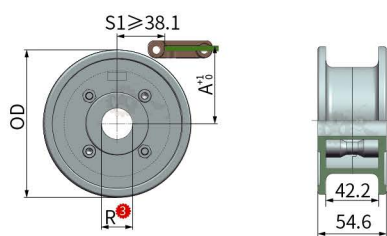


How to choose ①-④ Item ①-Teeth ②-Bore ③-Characteristic ④
Part. ZSF 820-19DT-R25-C1

Item ①	Teeth ②	Bore R ③	PD	OD	A	Weight (Kg)
ZSF 820	19DT	25, 30, 35, 40	117.34	117	61.9	0.40
	21DT		129.26	129	67.8	0.47
	23DT		141.21	142	73.8	0.47
	25DT		153.20	154	79.8	0.57

Characteristic ④	Colour	Material	
		Body	Fastener
1	Black	GF+PA6	SUS202

SS812/820 Series molded split idler sprocket



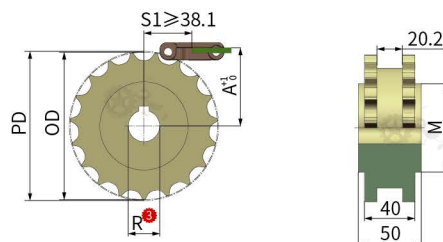
How to choose ①-④ Item ①-Teeth ②-Bore ③-Characteristic ④
Part. ZIF 820-19NT-R25-C1

Item ①	Teeth ②	Bore R ③	PD	OD	A	Weight (Kg)
ZIF 820	19NT	25, 30, 35, 40	117.34	117	61.9	0.40
	21NT		129.26	129	67.8	0.31
	23NT		141.21	142	73.8	0.34
	25NT		153.20	154	79.8	0.35

Characteristic ④	Colour	Material	
		Body	Fastener
1	Black	GF+PA6	SUS202



820 Series machined drive sprocket

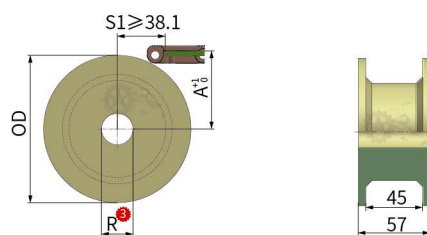
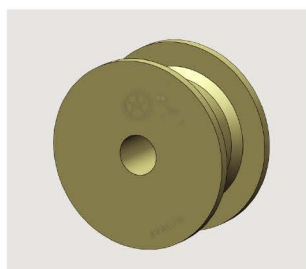


Order	How to choose 1-4	Item 1-Teeth 2-Bore 3-Characteristic 4
	Part.	JS 820-19DT-R25-C1

Item 1	Teeth 2	Bore R 3	PD	OD	M	A	Weight (Kg)
JS 820	19DT	25, 30, 35, 40	117.34	117	70	61.9	0.37
	21DT		129.26	129		67.8	0.47
	23DT		141.21	142		73.8	0.61
	25DT		153.20	154		79.8	0.65

Characteristic 4	Colour	Material
1	Light yellow	Nylon

820 Series machined idler sprocket



Order	How to choose 1-4	Item 1-Teeth 2-Bore 3-Characteristic 4
	Part.	JI 820-19NT-R25-C1

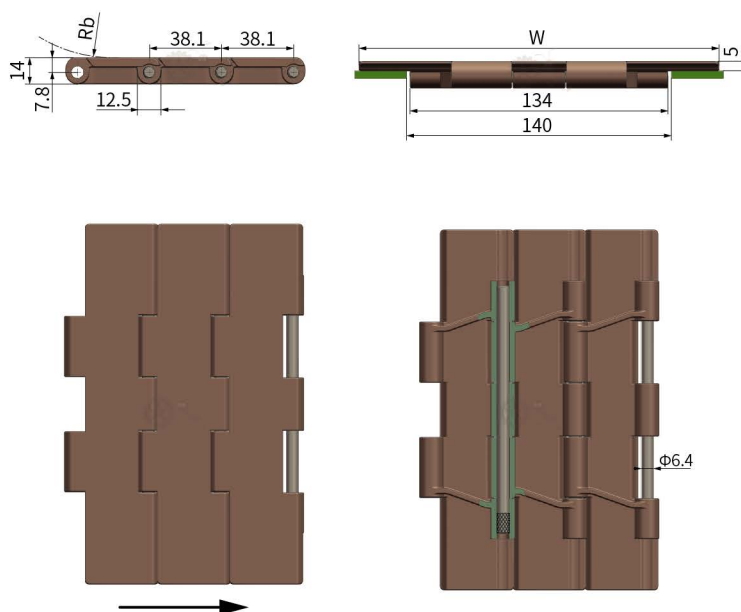
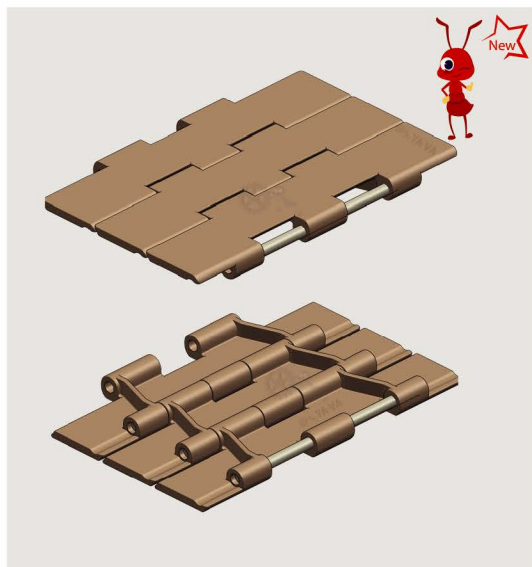
Item 1	Teeth 2	Bore R 3	PD	OD	A	Weight (Kg)
JI 820	19NT	25, 30, 35, 40	117.34	117	61.9	0.30
	21NT		129.26	129	67.8	0.40
	23NT		141.21	142	73.8	0.43
	25NT		153.20	153	79.8	0.66

Characteristic 4	Colour	Material
1	Light yellow	Nylon



210326-A

821 Straight running plastic chain (double hinge)



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	821-K750-C1

Item ¹	Width		Pitch	Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	
821-K750	190.5	7.50	38.1	75	3.0	2.40
821-K1000	254.0	10.00				2.84
821-K1200	304.8	12.00				3.18

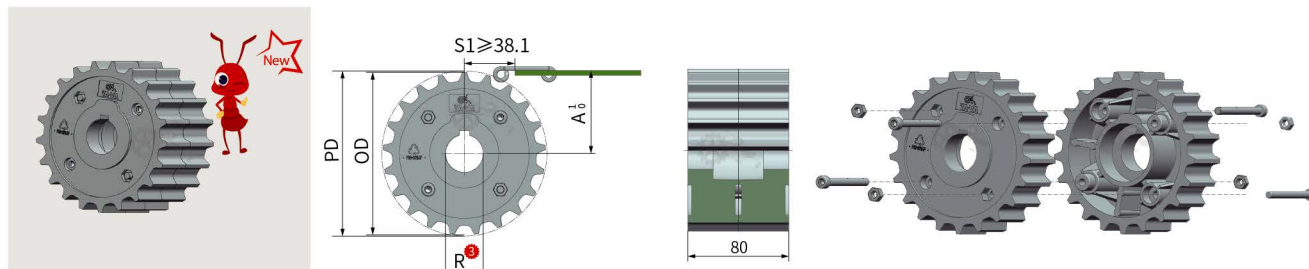
Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	Coffee	POM	SUS202	<2000	≤9M	<60	-35~90


Sprocket
P187~188

Wear Strip
P133~137

Return Wheel
P159~172


SS802/821/822 Series Molded Split drive sprocket

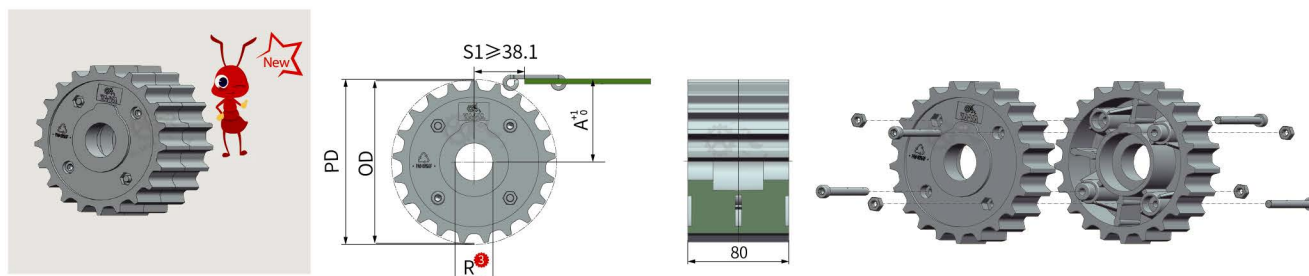


Order	How to choose 1-4	Item 1-Teeth 2-Bore 3-Characteristic 4
	Part.	ZSF 821-21T-R25-C1

Item 1	Teeth 2	Bore R 3	PD	OD	A	Weight (Kg)
ZSF 821	21T	25, 30, 35, 40	129.26	129	67.8	0.80
	25T		153.20	154	79.8	1.00

Characteristic 4	Colour	Material	
		Body	Fastener
1	Black	GF+PA6	SUS202

SS802/821/822 Series molded split idler sprocket



Order	How to choose 1-4	Item 1-Teeth 2-Bore 3-Characteristic 4
	Part.	ZIF 821-21T-R25-C1

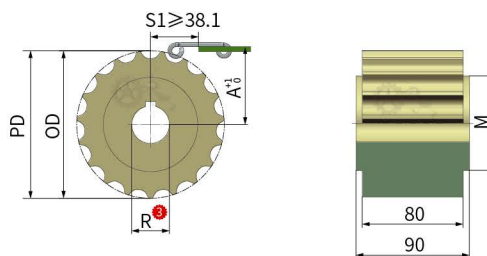
Item 1	Teeth 2	Bore R 3	PD	OD	A	Weight (Kg)
ZIF 821	21T	25, 30, 35, 40	129.26	129	67.8	0.80
	25T		153.20	154	79.8	1.00

Characteristic 4	Colour	Material	
		Body	Fastener
1	Black	GF+PA6	SUS202



210326-A

SS802/821/822 Series machined drive sprocket



How to choose ①-④ Item ①-Teeth ②-Bore ③-Characteristic ④

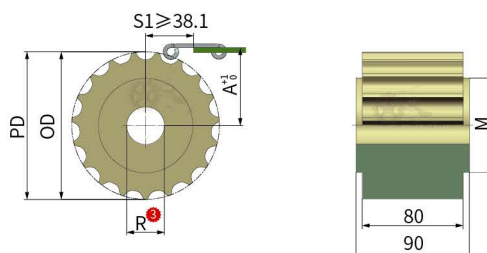
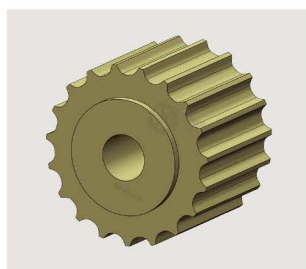
Part.

JS 821-19T-R25-C1

Item ①	Teeth ②	Bore R ③	PD	OD	M	A	Weight (Kg)
JS 821	19T	25, 30, 35, 40	117.34	117	75	61.9	0.88
	21T		129.26	129		67.8	1.08
	23T		141.21	142		73.8	1.30
	25T		153.20	154		79.8	1.50

Characteristic ④	Colour	Material
1	Light yellow	Nylon

SS802/821/822 Series machined idler sprocket



How to choose ①-④ Item ①-Teeth ②-Bore ③-Characteristic ④

Part.

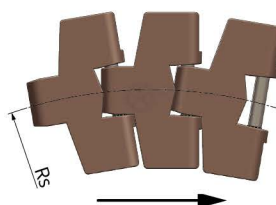
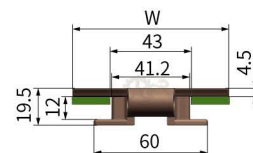
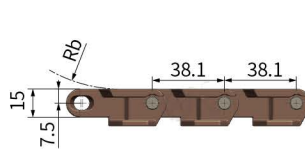
JI 821-19T-R25-C1

Item ①	Teeth ②	Bore R ③	PD	OD	M	A	Weight (Kg)
JI 821	19T	25, 30, 35, 40	117.34	117	75	61.9	0.88
	21T		129.26	129		67.8	1.08
	23T		141.21	142		73.8	1.30
	25T		153.20	154		79.8	1.50

Characteristic ④	Colour	Material
1	Light yellow	Nylon



880 Sideflexing chains small radius



How to choose 1-2	Item ¹ -Characteristic ²
Part.	880TAB-RT-K325-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
880TAB-RT-K325	82.6	3.25	38.1	200	7.9	75	3.0	1.04
880TAB-RT-K450	114.3	4.50						1.14

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	Coffee	POM	SUS202	<2250	≤9M	<60	-35~90



Sprocket
P194~195



Track
P269, P270, P271

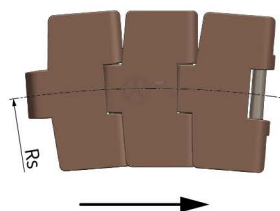
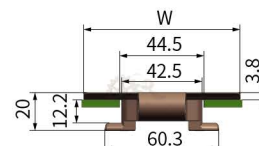
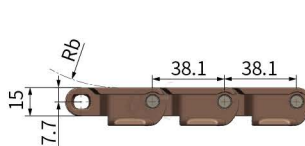
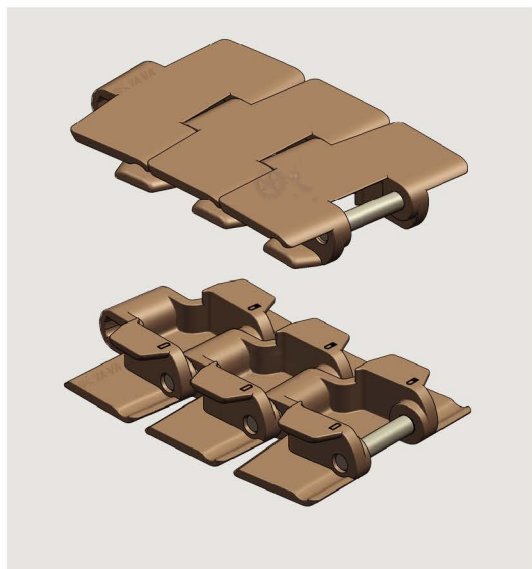


Return Wheel
P159~172



210326-A

880 TAB sideflexing chains



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	880TAB-K325-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
880TAB-K325	82.6	3.25	38.1	457	18.0	75	3.0	1.04
880TAB-K450	114.3	4.50		610	24.0			1.14

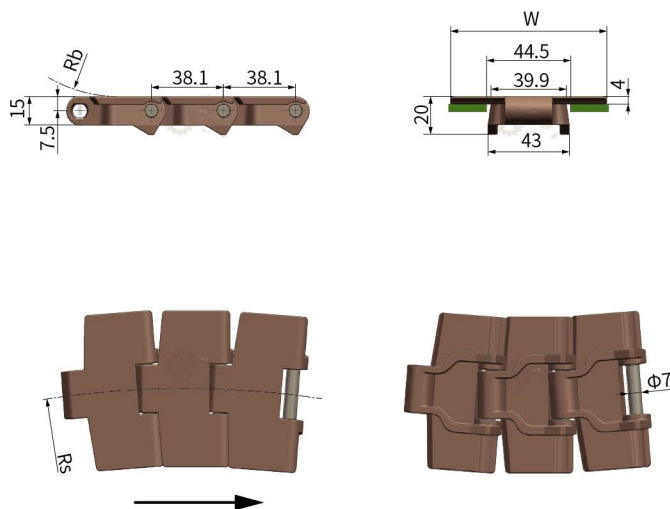
Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	Coffee	POM	SUS202	<2250	≤12M	<60	-35~90


Sprocket
P194~195

Track
P269, P270, P271

Return Wheel
P159~172


880 Bevel sideflexing chains



Order	How to choose 1-2	Item 1-Characteristic 2
	Part.	880-K325-C1

Item 1	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
880-K325	82.6	3.25	38.1	457	18.0	75	3.0	1.04
880-K450	114.3	4.50		610	24.0			1.14

Characteristic 2	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	Coffee	POM	SUS202	<2250	≤12M	<60	-35~90



Sprocket
P194~195



Track
P269, P270, P272

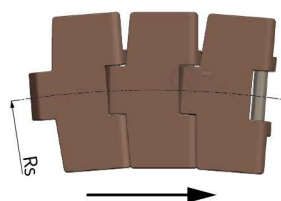
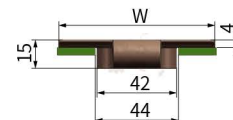
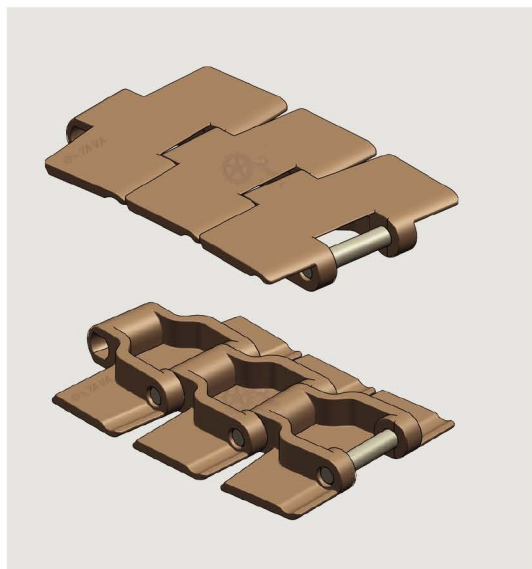


Return Wheel
P159~172



210326-A

880 Sideflexing chains for magnefic system



How to choose ¹⁻²	Item ¹ -Characteristic ²
Part.	880M-K325-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
880M-K325	82.6	3.25	38.1	457	18.0	75	3.0	0.93

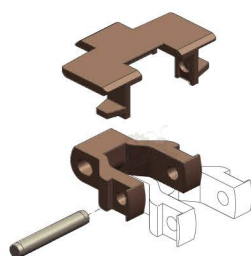
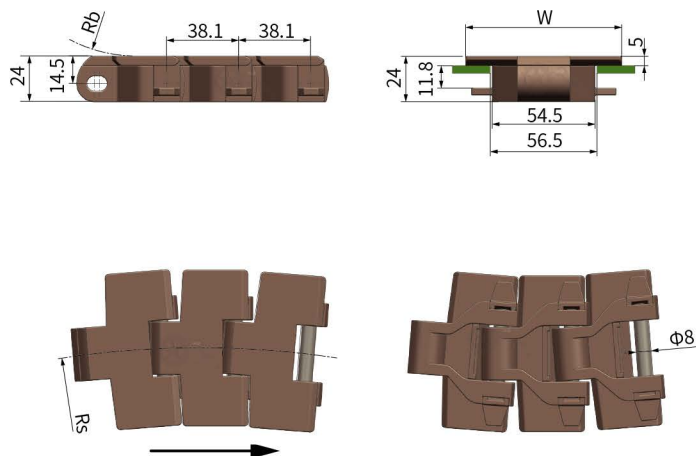
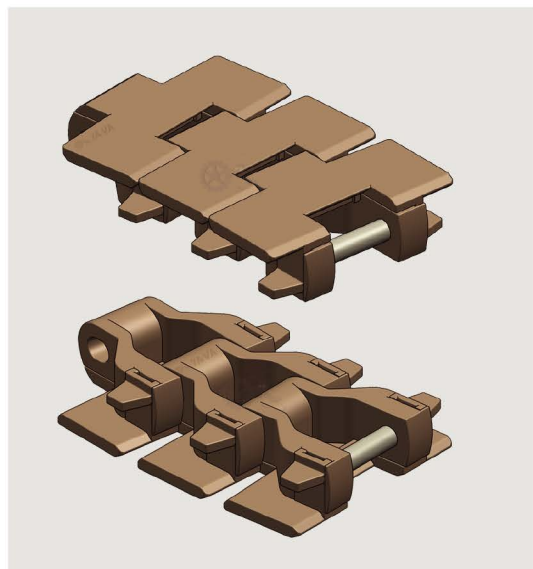
Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	Coffee	POM	2Cr13	<2250	≤12M	<60	-35~90


Sprocket
P194~195

Track
P269, P270, P273

Return Wheel
P159~172


880 Sideflexing chains



Chains



How to choose ¹- ² Item ¹-Characteristic ²

Part.

880TAB-XX-K325-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
880TAB-XX-K325	82.6	3.25	38.1	700	27.6	75	3.0	1.75

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	White	POM	SUS202	<2250	≤9M	<60	-35~90



Sprocket
P194~195



Wear Strip
P133~137

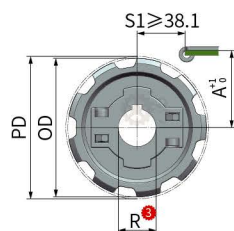


Return Wheel
P159~172



210326-A

880 Series molded split drive sprocket

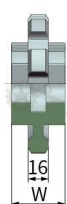
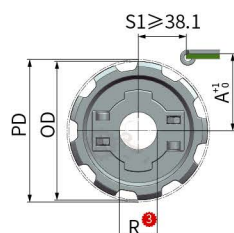


How to choose ^{①-④} Item ^①-Teeth ^②-Bore ^③-Characteristic ^④
Part. ZSF 880-9T-R25-C1

Item ^①	Teeth ^②	Bore R ^③	W	PD	OD	A	Weight (Kg)
ZSF 880	9T	25, 30, 35, 40	42.5	111.40	110	59.30	0.23
	10T		42.5	123.29	122	65.50	0.28
	11T		50.0	135.24	135	71.20	0.31
	12T		57.0	147.21	147	77.20	0.37

Characteristic ^④	Colour	Material	
		Body	Fastener
1	Black	GF+PA6	SUS202

880 Series molded split idler sprocket



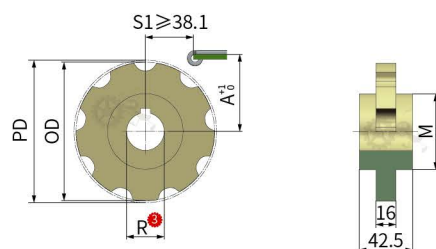
How to choose ^{①-④} Item ^①-Teeth ^②-Bore ^③-Characteristic ^④
Part. ZIF 880-9T-R25-C1

Item ^①	Teeth ^②	Bore R ^③	W	PD	OD	A	Weight (Kg)
ZIF 880	9T	25, 30, 35, 40	42.5	111.40	110	59.30	0.23
	10T		42.5	123.29	122	65.50	0.28
	11T		50.0	135.24	135	71.20	0.31
	12T		57.0	147.21	147	77.20	0.37

Characteristic ^④	Colour	Material	
		Body	Fastener
1	Black	GF+PA6	SUS202



880 Series machined drive sprocket

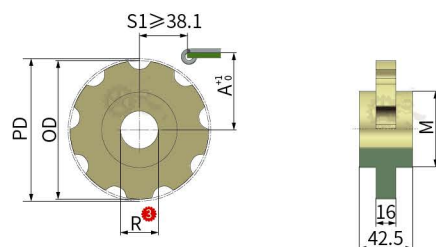


Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
Part.		JS 880-9T-R25-C1

Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
JS 880	9T	25, 30, 35, 40	111.40	110	80	59.30	0.22
	10T		123.29	122		65.50	0.26
	11T		135.24	135		71.20	0.30
	12T		147.21	147		77.20	0.35
	15T		183.25	183		95.60	0.48

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

880 Series machined idler sprocket



Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
Part.		JI 880-9T-R25-C1

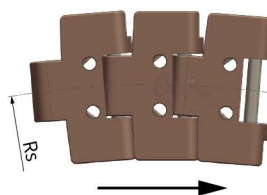
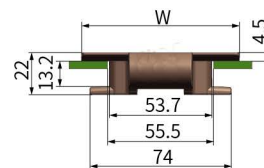
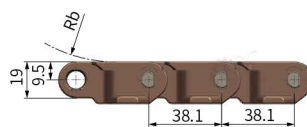
Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
JI 880	9T	25, 30, 35, 40	111.40	110	80	59.30	0.22
	10T		123.29	122		65.50	0.26
	11T		135.24	135		71.20	0.30
	12T		147.21	147		77.20	0.35
	15T		183.25	183		95.60	0.48

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon



210326-A

890TAB Sideflexing chains with holes



How to choose ¹⁻²	Item ¹ - Characteristic ²
Part.	890TAB-K325-YK-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
890TAB-K325-YK	82.6	3.25	38.1	457	18.0	75	3.0	1.50

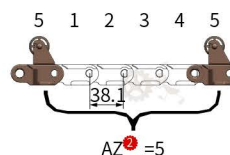
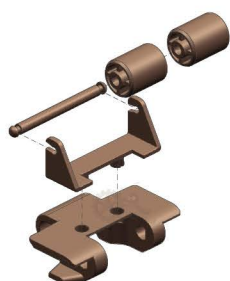
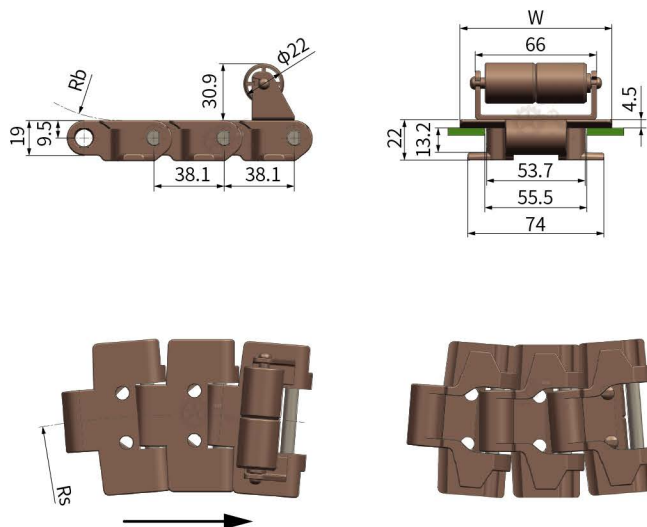
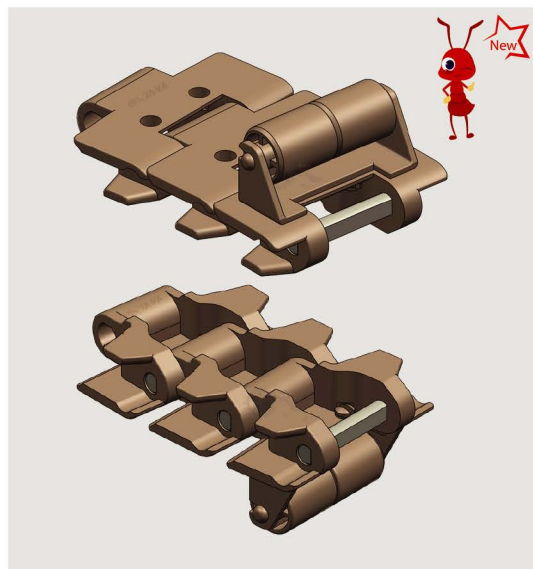
Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	Coffee	POM	SUS202	<2250	≤12M	<60	-35~90


Sprocket
P198

Wear Strip
P133~137

Return Wheel
P159~172


890TAB Sideflexing chains with Rollers



Chains

Order	How to choose 1-3	Item 1-Ball pitch 2-Characteristic 3
	Part.	890TAB-K325-GZ-AZ2-C1

Item 1	Ball pitch AZ 2	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
890TAB-K325-GZ	2, 3, 4...	82.6	3.25	38.1	457	18.0	75	3.0	1.58

Characteristic 3	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	Coffee	POM	SUS202	<2250	≤12M	<60	-35~90



Sprocket
P198



Wear Strip
P133~137

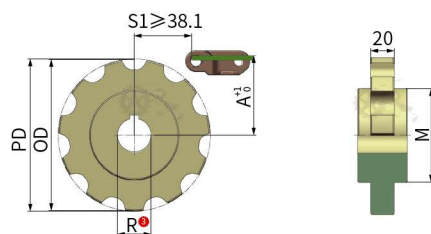
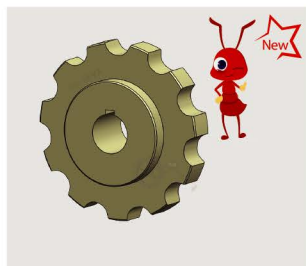


Return Wheel
P159~172



210326-A

890 Series machined drive sprocket

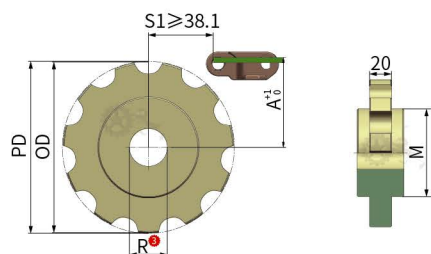
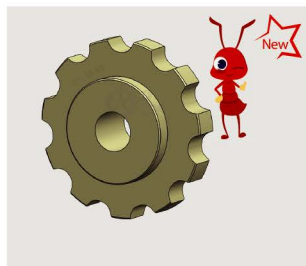


Order	How to choose ①-④	Item ①-Teeth ②-Bore ③-Characteristic ④
	Part.	JS 890-9T-R25-C1

Item ①	Teeth ②	Bore R ③	PD	OD	M	A	Weight (Kg)
JS 890	9T	25、30、35、40	111.40	110	80	61	0.25
	10T		123.29	122		67	0.30
	11T		135.24	135		73	0.35
	12T		147.21	147		79	0.40
	15T		183.25	183		97	0.50

Characteristic ④	Colour	Material
1	Light yellow	Nylon

890 Series machined idler sprocket



Order	How to choose ①-④	Item ①-Teeth ②-Bore ③-Characteristic ④
	Part.	JI 890-9T-R25-C1

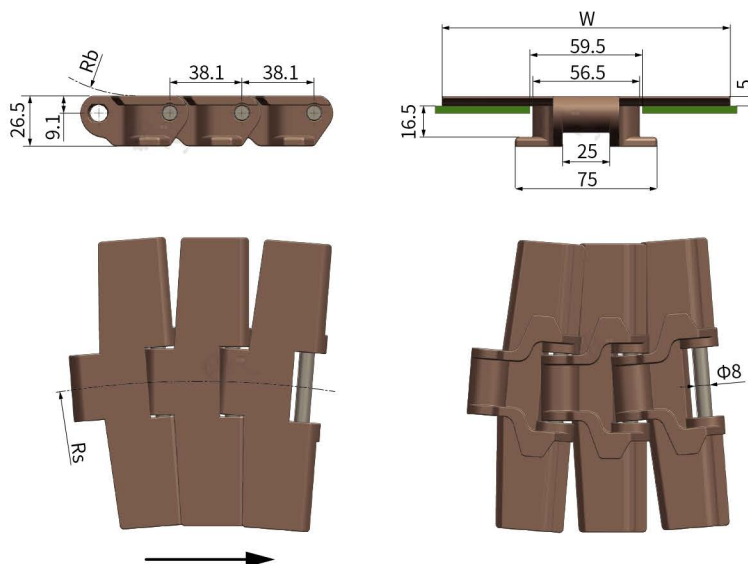
Item ①	Teeth ②	Bore R ③	PD	OD	M	A	Weight (Kg)
JI 890	9T	25、30、35、40	111.40	110	80	61	0.25
	10T		123.29	122		67	0.30
	11T		135.24	135		73	0.35
	12T		147.21	147		79	0.40
	15T		183.25	183		97	0.50

Characteristic ④	Colour	Material
1	Light yellow	Nylon



210326-A

882TAB Sideflexing plastic chain



Order	How to choose 1 - 2	Item 1 - Characteristic 2
Part.		882TAB-K600-C1

Item 1	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
882TAB-K600	152.4	6.00	38.1	610	24.0	75	3.0	2.13
882TAB-K750	190.5	7.50		610	24.0			2.34
882TAB-K1000	254.0	10.00		700	27.6			2.66
882TAB-K1200	304.8	12.00		800	31.5			2.90

Characteristic 2	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	Coffee	POM	SUS202	<3500	≤12M	<60	-35~90



Sprocket
P200~201



Track
P269, P270, P271

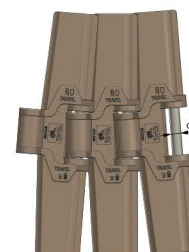
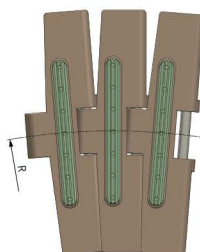
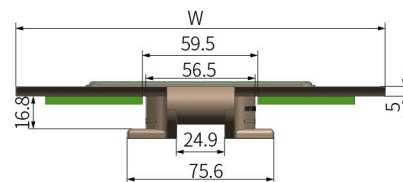
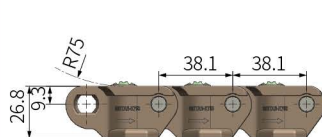
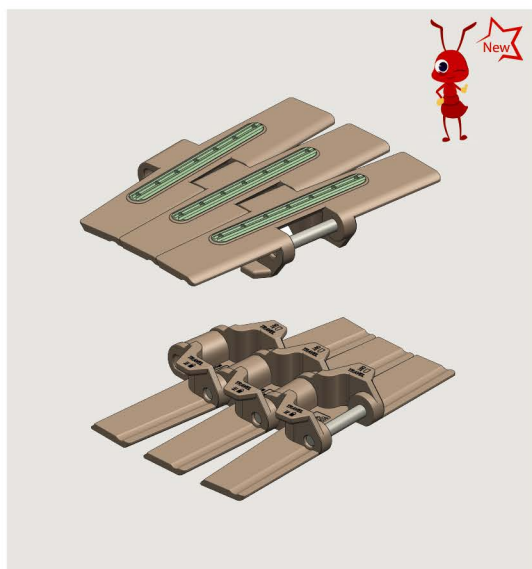


Return Wheel
P159~172



210326-A

882TAB Curve Friction Top Chain



How to choose ¹-² Item ¹-Rubber Pitch ²-Characteristic ³

Part.

882TAB-K750F-AZ1-C1

Item ¹	Rubber pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
880TAB-K750F	1、2、3...	190.5	7.5	38.1	610	24	75	3	2.34

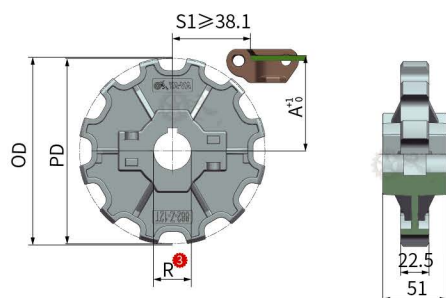
Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Pin	Rubber				
1	Coffee	Transparent	POM	SUS202	85A TPU	<3500	≤12M	<60	-35~90

Chains



210326-A

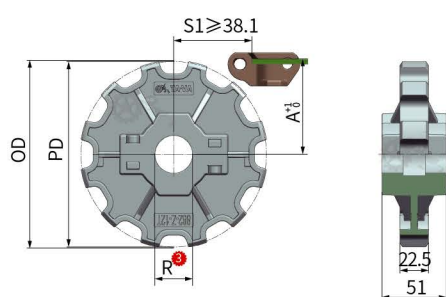
882TAB/883TAB Series molded split drive sprocket



Order	How to choose 1-4	Item 1-Teeth 2-Bore 3-Characteristic 4
00	Part.	ZSF 882-12T-R25-C1

Item 1	Teeth 2	Bore R 3	PD	OD	A	Weight (Kg)
ZSF 882	12T	25, 30, 35, 40	147.21	149	78.4	0.41
Characteristic 4	Colour	Material				
		Body	Fastener			
1	Black	GF+PA6	SUS202			

882TAB/883TAB Series molded split idler sprocket



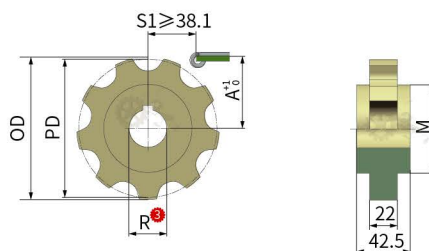
Order	How to choose 1-4	Item 1-Teeth 2-Bore 3-Characteristic 4
00	Part.	ZIF 882-12T-R25-C1

Item 1	Teeth 2	Bore R 3	PD	OD	A	Weight (Kg)
ZIF 882	12T	25, 30, 35, 40	147.21	149	78.4	0.41
Characteristic 4	Colour	Material				
		Body	Fastener			
1	Black	GF+PA6	SUS202			



210326-A

882TAB/883TAB Series machined drive sprocket



How to choose ^{①-④} Item^①-Teeth^②-Bore^③-Characteristic^④

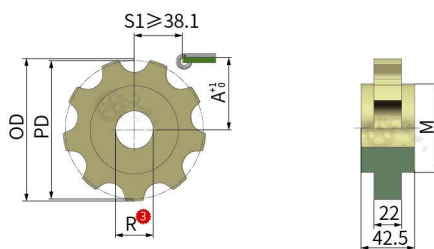
Part.

JS 882-9T-R25-C1

Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A	Weight (Kg)
JS 882	9T	25, 30, 35, 40	111.40	113	70	60.8	0.26
	10T		123.29	125		66.4	0.36
	11T		135.24	137		72.4	0.38
	12T		147.21	149		78.4	0.43

Characteristic ^④	Colour	Material
1	Light yellow	Nylon

882TAB/883TAB Series machined idler sprocket



How to choose ^{①-④} Item^①-Teeth^②-Bore^③-Characteristic^④

Part.

JI 882-9T-R25-C1

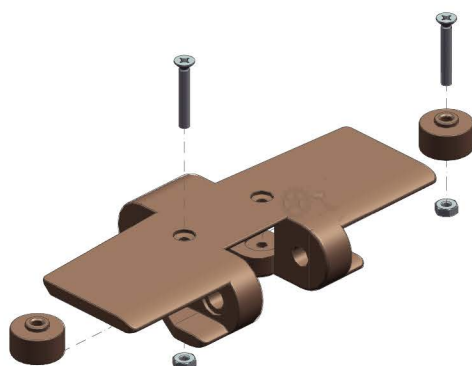
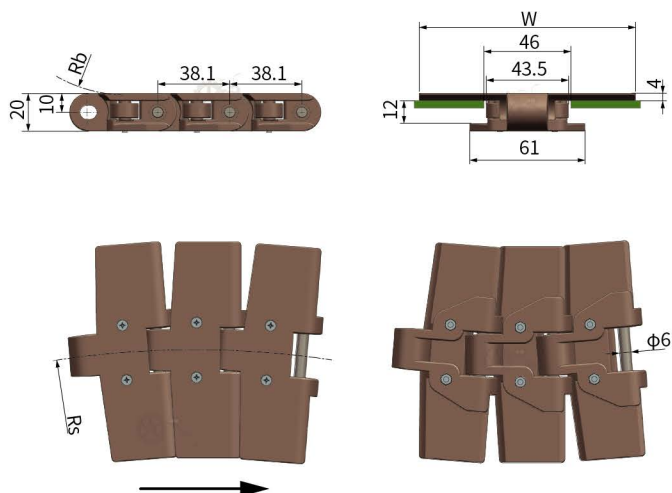
Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A	Weight (Kg)
JI 882	9T	25, 30, 35, 40	111.40	113	70	60.8	0.26
	10T		123.29	125		66.4	0.36
	11T		135.24	137		72.4	0.38
	12T		147.21	149		78.4	0.43

Characteristic ^④	Colour	Material
1	Light yellow	Nylon



210326-A

RT1400 Sideflex plastic chain



Chains

How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	RT1400-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
RT1400	114.3	4.50	38.1	610	24.0	75	3.0	1.54

Characteristic ²	Colour	Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin	Fastener				
1	White	POM	SUS202	SUS202	<2250	≤12M	<40	-35~90



Sprocket
P206



Wear Strip
P133~137

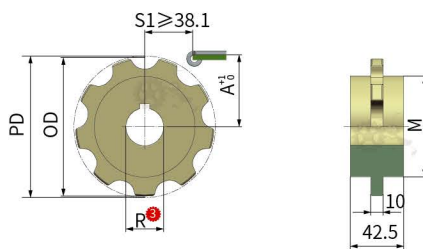
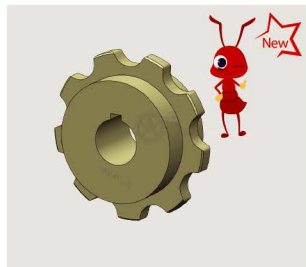


Return Wheel
P159~172



210326-A

RT1400 Series machined drive sprocket

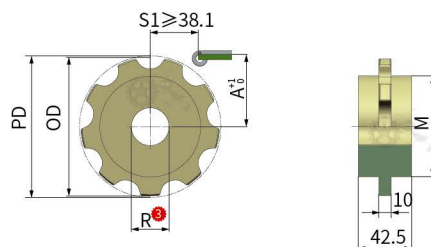
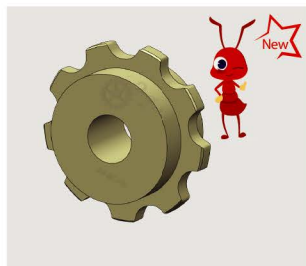


How to choose ¹-²-³-⁴
Part. JS RT1400-8T-R25-C1

Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
JS RT1400	8T	25、30、35、40	99.56	98	65	56	0.16
	9T		111.40	110	80	62	0.18
	10T		123.29	122		68	0.20
	11T		135.24	134		74	0.23
	12T		147.21	146		80	0.25

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

RT1400 Series machined idler sprocket



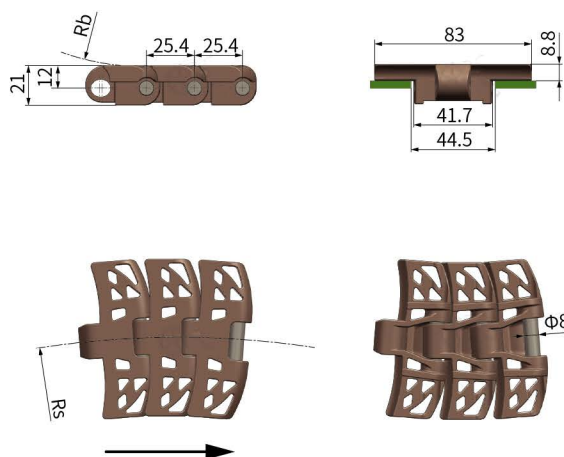
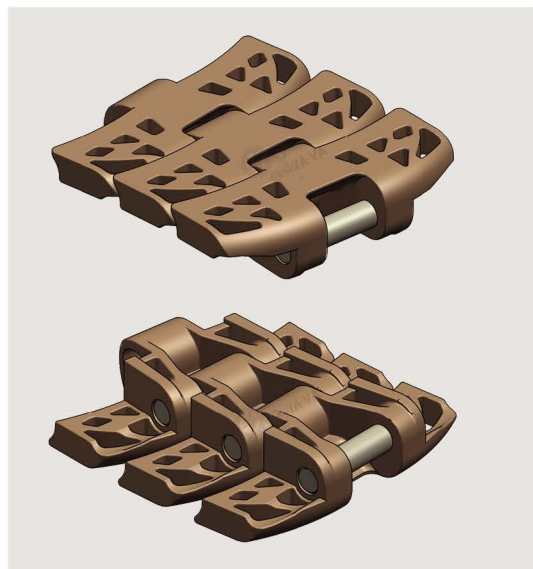
How to choose ¹-²-³-⁴
Part. JI RT1400-8T-R25-C1

Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
JI RT1400	8T	25、30、35、40	99.56	98	65	56	0.16
	9T		111.40	110	80	62	0.18
	10T		123.29	122		68	0.20
	11T		135.24	134		74	0.23
	12T		147.21	146		80	0.25

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon



1050 Heavy-duty sideflex plastic chain



Order O O	How to choose 1 - 2	Item 1 - Characteristic 2
	Part.	1050-K325-C1

Item 1	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1050-K325	83	3.25	25.4	500	19.7	130	5.2	1.79

Characteristic 2	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	Dark green	POM	2Cr13	<2250	≤12M	<40	-35~90



Sprocket
P209



Track
P275

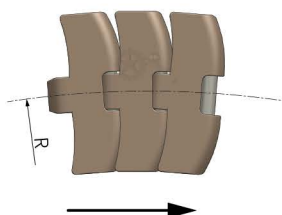
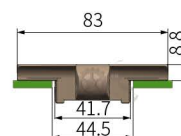
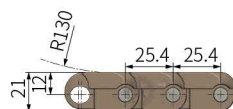
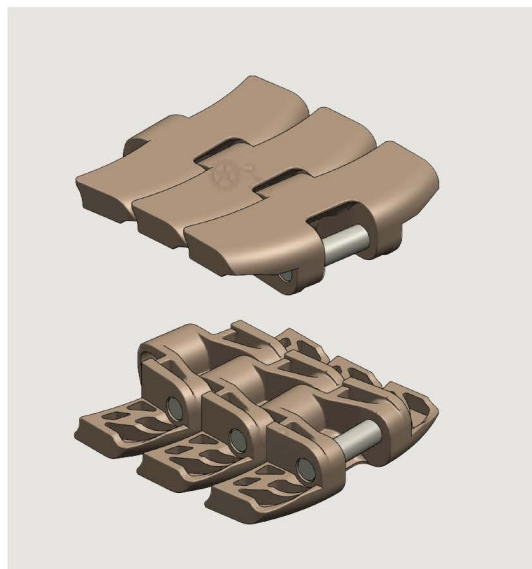


Return Wheel
P159~172



210326-A

1060 Heavy-duty sideflex plastic chain


How to choose ¹-²

Item ¹-Characteristic ²

Part.

1060-K325-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1060-K325	83	3.25	25.4	500	19.7	130	5.2	1.90

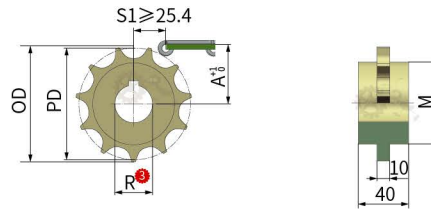
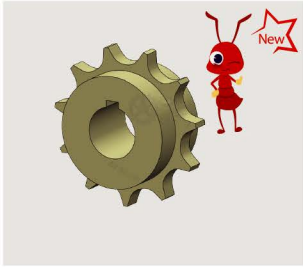
Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	Dark green	POM	2Cr13	<2250	≤12M	<40	-35~90


Sprocket
P209

Track
P275

Return Wheel
P159~172


1050/1060 Series machined drive sprocket

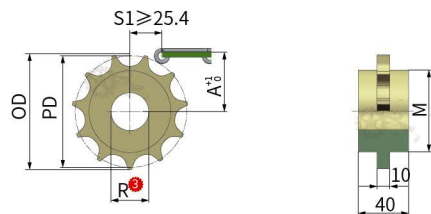
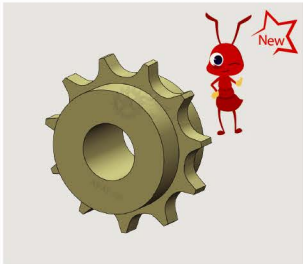


How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
Part.	JS 1050-14T-R25-C1

Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
JS 1050	14T	25, 30, 35, 40	114.15	116	70	60.5	0.22
	15T		122.17	124	80	64.5	0.25
	16T		130.20	132		68.5	0.27
	18T		146.27	148		76.5	0.30

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

1050/1060 Series machined idler sprocket



How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
Part.	J1 1050-14T-R25-C1

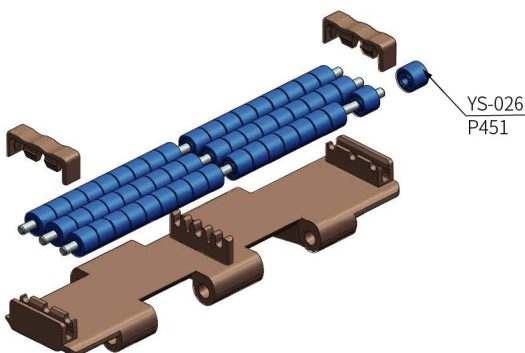
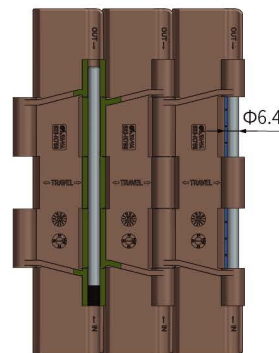
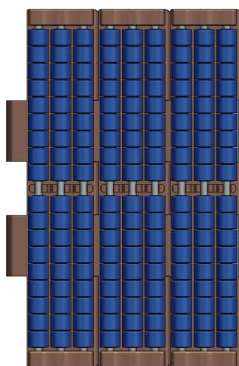
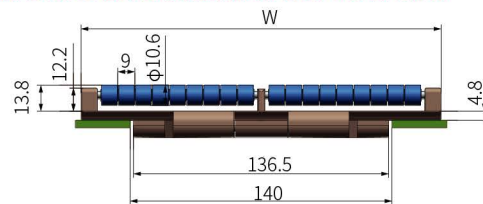
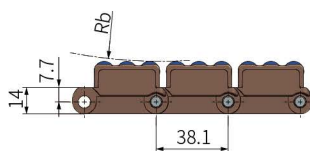
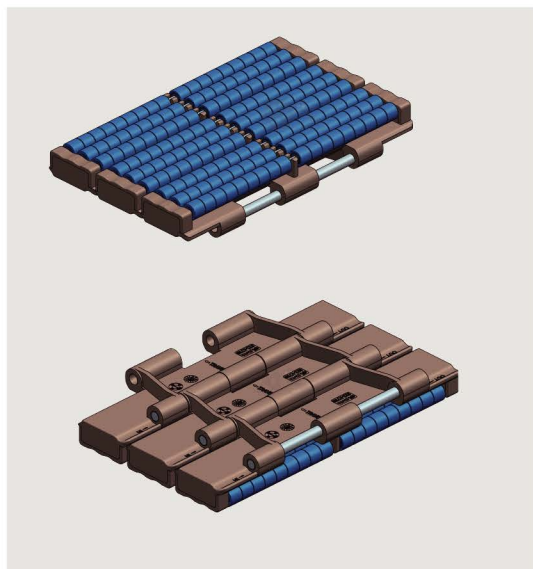
Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
J1 1050	14T	25, 30, 35, 40	114.15	116	70	60.5	0.22
	15T		122.17	124	80	64.5	0.25
	16T		130.20	132		68.5	0.27
	18T		146.27	148		76.5	0.30

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon



210326-A

822 Double hinge straight running chains with low noise accumulation rollers



Chains



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	822-K750-C1

Item ¹	Width		Pitch	Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	
822-K750	190.5	7.50	38.1	254	10.0	5.10
822-K1000	254.0	10.00				7.10
822-K1200	304.8	12.00				8.30

Characteristic ²	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rollers	Body	Rollers	Pin				
1	Coffee	Blue	POM	POM	SUS202	<6000	≤9M	<60	-35~90

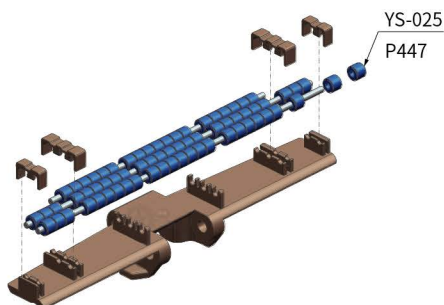
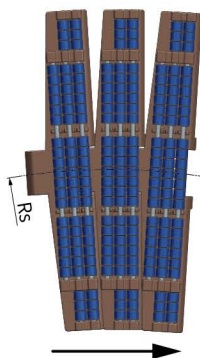
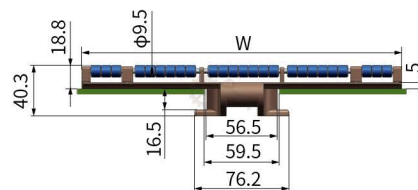
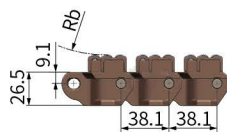

Sprocket
P187~188

Wear Strip
P133~137

Return Wheel
P159~172


210326-A

883TAB Sideflexing chains with low noise accumulation rollers



Chains



How to choose ¹ - ² Item ¹ - Characteristic ²

Part.

883TAB-K375-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
883TAB-K375	95.2	3.75	38.1	610	24.0	101.6	4.0	2.28
883TAB-K750	190.5	7.50		700	27.6			3.76
883TAB-K1000	254.0	10.00		800	31.5			4.77
883TAB-K1200	304.8	12.00						5.60

Characteristic ²	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rollers	Body	Rollers	Pin				
1	Coffee	Blue	POM	POM	SUS202	<3500	≤9M	<60	-35~90



Sprocket
P200~201



Track
P269, P270, P274

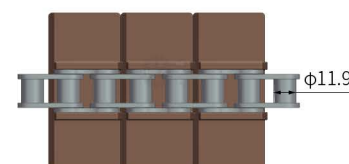
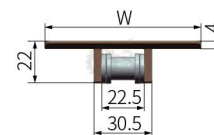
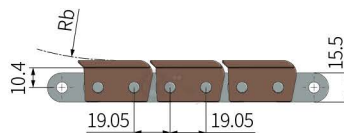
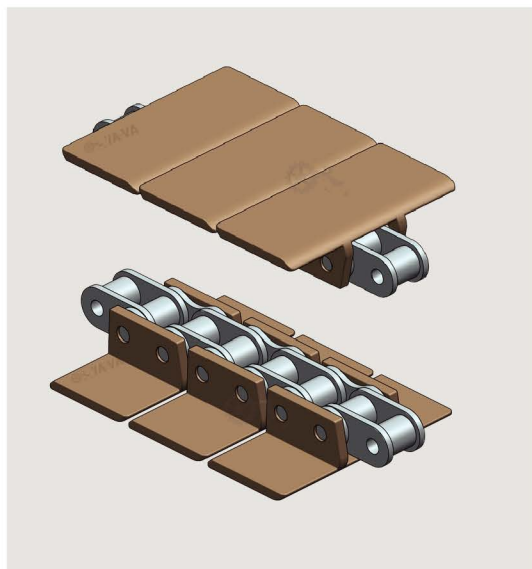


Return Wheel
P159~172



210326-A

963 Straight running plate top chains with base roller



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	963-K325-C1

Item ¹	Width		Pitch	Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	
963-K325	82.6	3.25	38.1	150	6.0	2.00
963-K450	114.3	4.50				2.20
963-K600	152.4	6.00				2.39
963-K750	190.5	7.50				2.60

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
P133~137

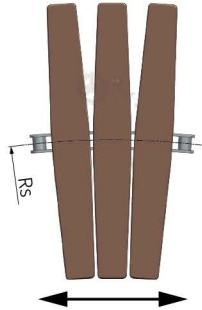
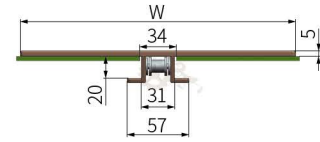
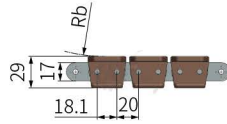
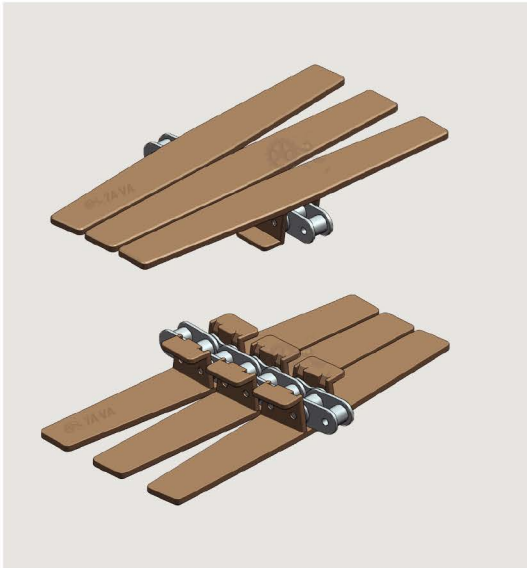


Return Wheel
P159~172

Chains



1873 Sideflexing plate top chains with base roller



How to choose 1 - 2	Item ¹ - Characteristic ²
Part.	1873-K325-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1873-K325	82.6	3.25	38.1	400	15.7	150	6.0	2.20
1873-K450	114.3	4.50		450	17.7			2.40
1873-K600	152.4	6.00		500	19.7			2.60
1873-K750	190.5	7.50		550	21.7			2.80
1873-K1000	254.0	10.00		600	23.6			3.10
1873-K1200	304.8	12.00		650	25.6			3.40
1873-K1600	406.4	16.00						4.10

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤30M	<25	-20~80
2			SUS304	<2000	≤24M	<25	-20~80



Sprocket
P247~248



Track
P269, P270, P276



Wear Strip
P133~137

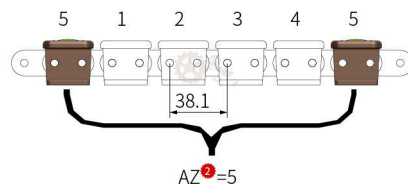
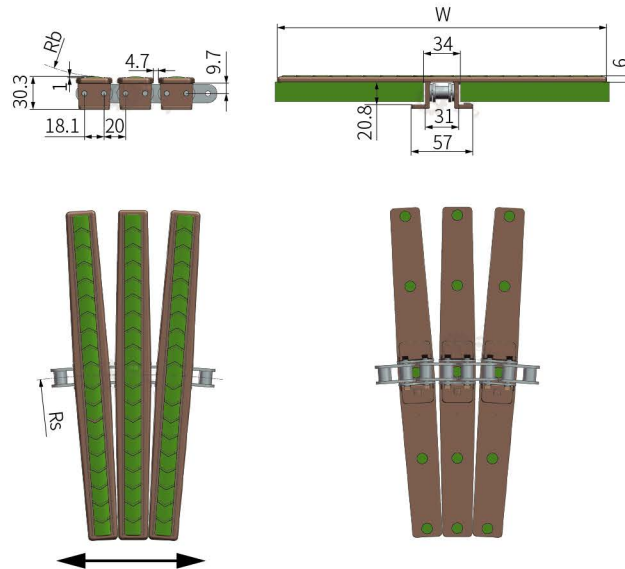
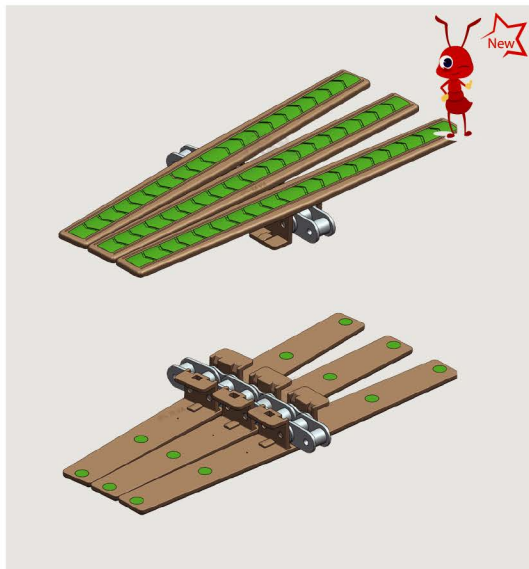


Return Wheel
P159~172



210326-A

1873 Side flexing plate top chains base roller chains with friction surface



How to choose ¹-³ Item ¹-Antislip pitch ²-Characteristic ³

Part.

1873FH-K1200-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1873FH-K1200	1, 2, 3...	304.8	12.00	38.1	610	24.0	150	6.0	3.80
1873FH-K1600		406.4	16.00		800	31.5			4.50

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	Green	POM	85A TPU	CS	<4000	≤ 30M	< 25	-20~80
2					SUS304	<2000	≤ 24M	< 25	-20~80



Sprocket
P247~248



Track
P269, P270, P276



Wear Strip
P138

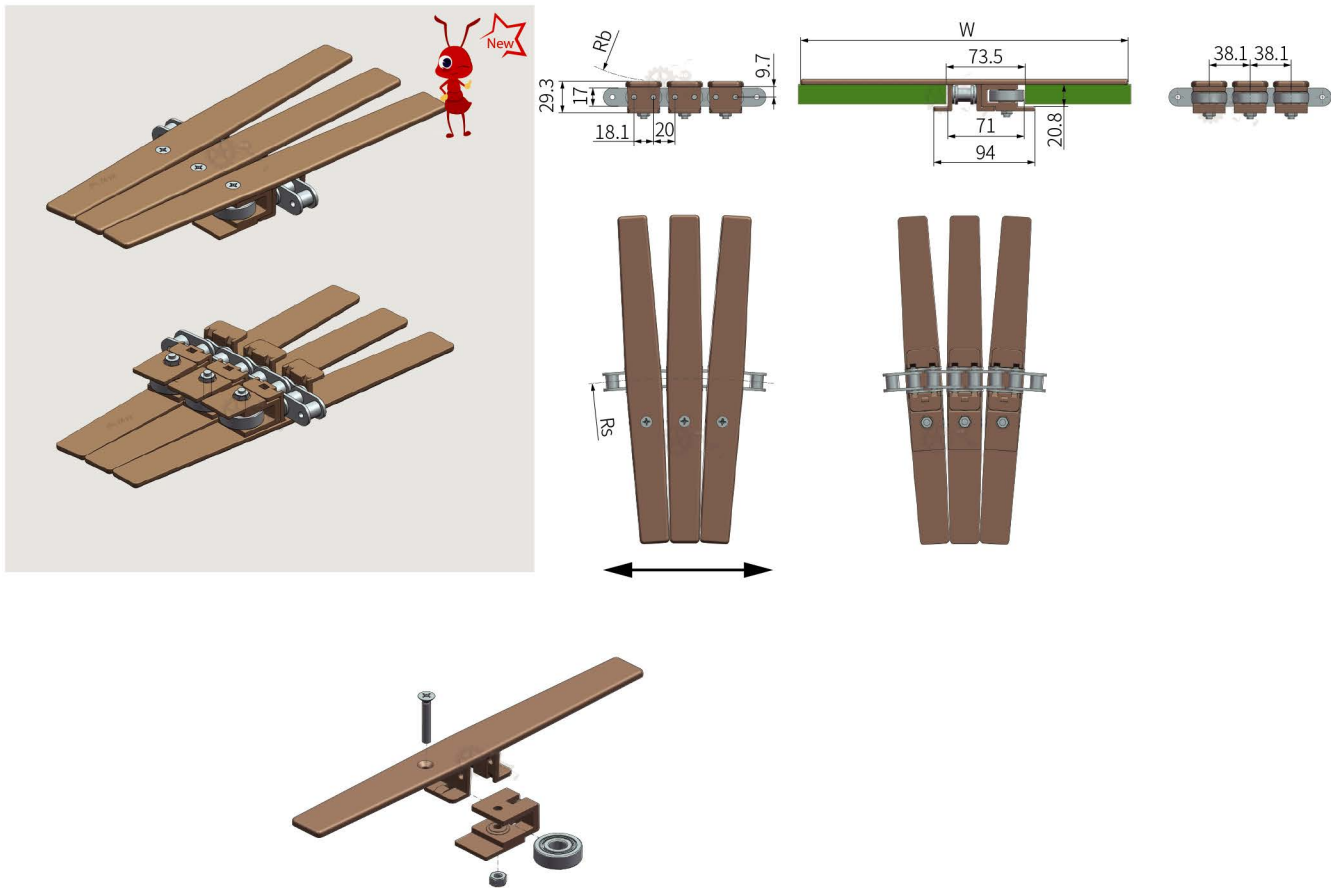


Return Wheel
P159~172



210326-A

1873 Sideflex chain (with bearing)



Chains



How to choose ¹ - ² Item ¹ - Characteristic ²

Part. 1873A-K1200-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1873A-K1200	304.8	12.00	38.1	610	24.0	150	6.0	4.90
1873A-K1600	406.4	16.00		800	31.5			5.50

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
P133~137

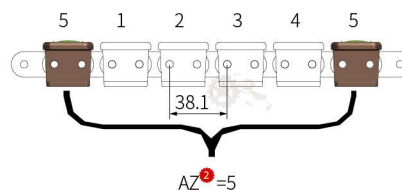
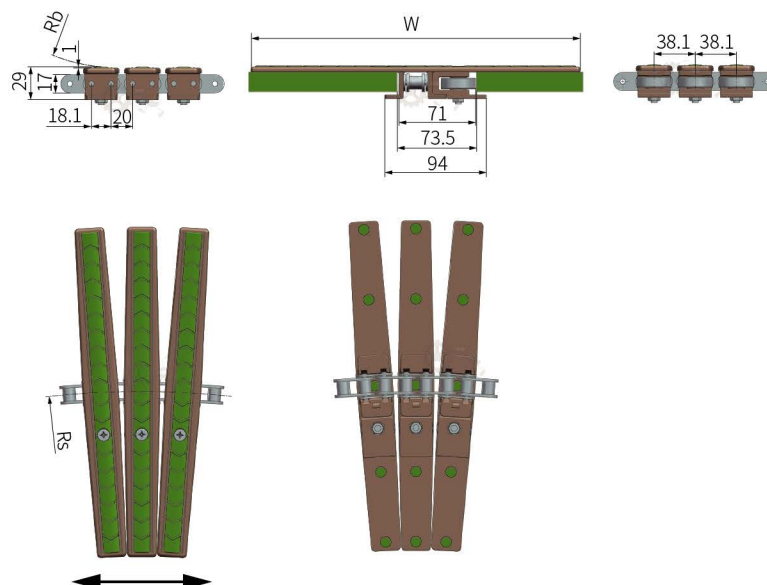
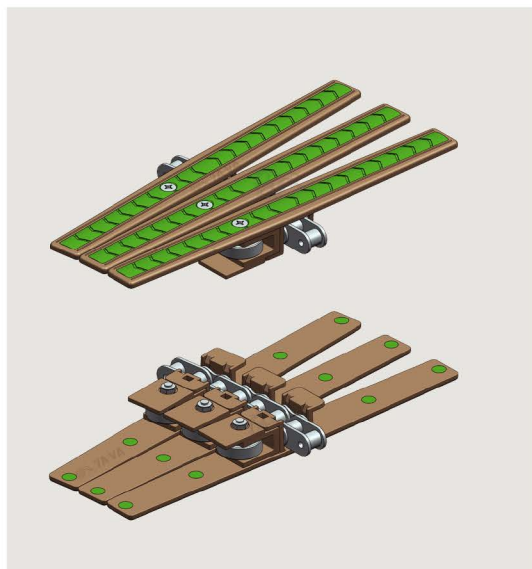


Return Wheel
P159~172



210326-A

1873 Sideflex chain with friction surface



How to choose ¹-² Item ¹-Antislip pitch ²-Characteristic ³

Part.

1873AFH-K1200-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1873AFH-K1200	1, 2, 3...	304.8	12.00	38.1	610	24.0	150	6.0	5.20
1873AFH-K1600		406.4	16.00		800	31.5			5.90

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	Green	POM	85A TPU	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
P133~137

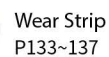


Return Wheel
P159~172



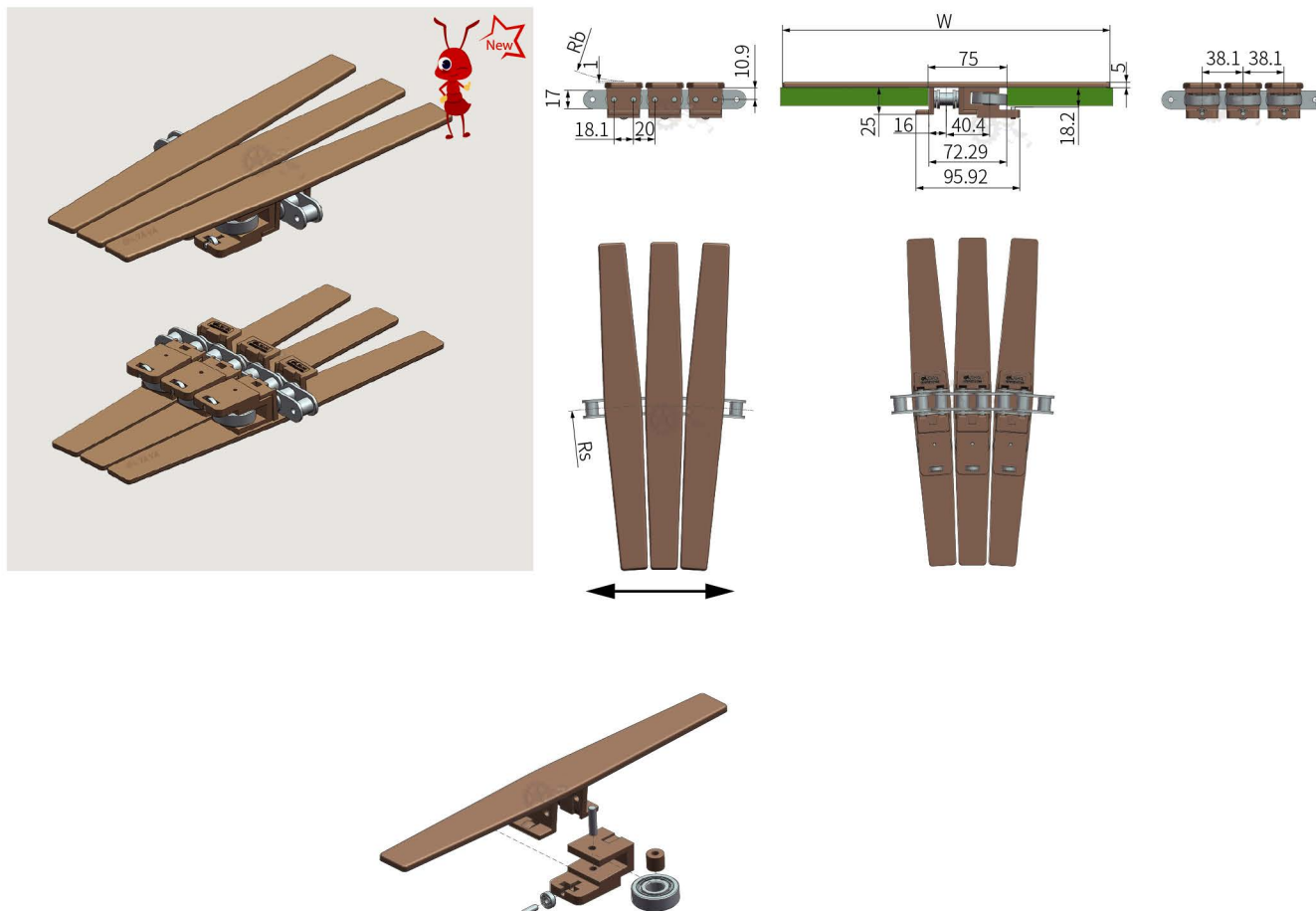


Characteristic ^①	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	Green	POM	85A TPU	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80



210326-A

1873 Sideflex chain (with bearing)



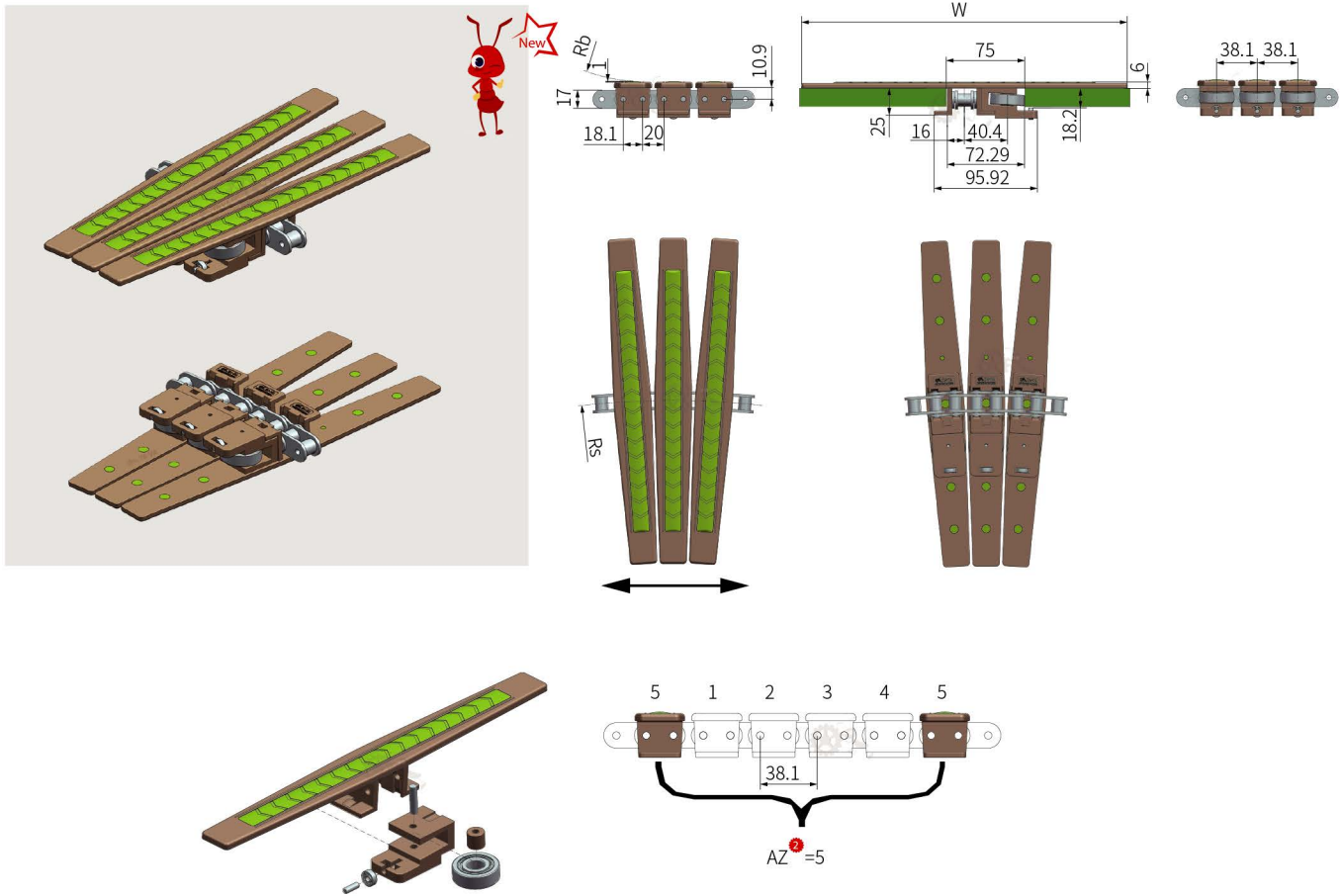
How to choose ¹⁻²	Item ¹ -Characteristic ²
Part.	1873B-K1600-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1873B-K1600	406.4	16.00	38.1	650	25.6	150	6.0	5.50

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80



1873 Sideflex chain with friction surface



Chains



How to choose ¹ - ³ Item ¹ - Antislip pitch ² - Characteristic ³

Part. 1873BFH-K800-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1873BFH-K800	1, 2, 3...	203.2	8.00	38.1	457	18.0	150	6.0	4.50
1873BFH-K1200		304.8	12.00		610	24.0			5.20
1873BFH-K1600		406.4	16.00		650	25.6			5.80

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	Green	POM	85A TPU	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
P133~137

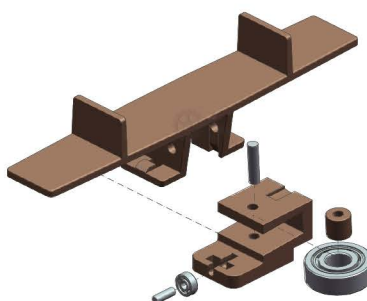
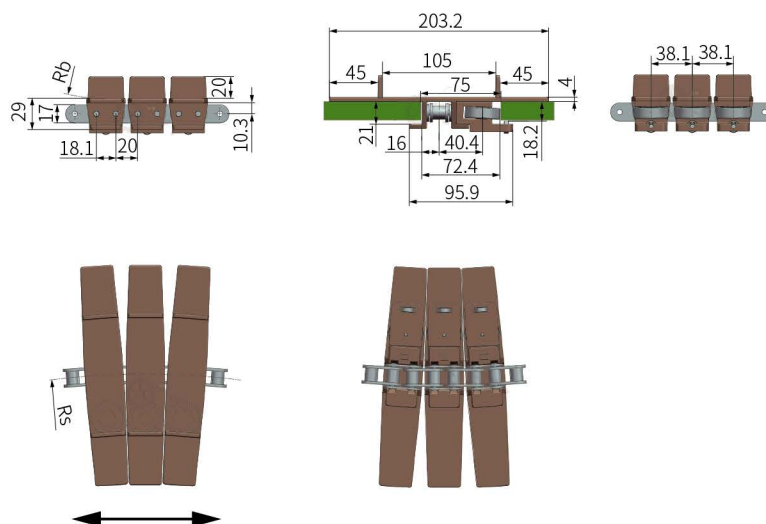
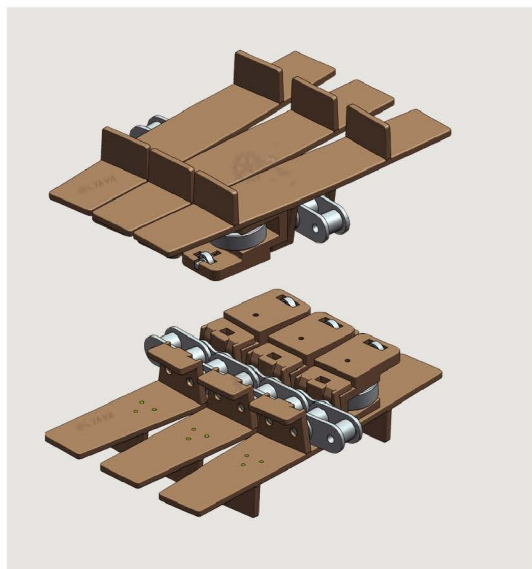


Return Wheel
P159~172



210326-A

1873 Sideflex chain (with bearing)



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	1873B-K800-DB-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1873B-K800-DB	203.2	8.00	38.1	457	18.0	150	6.0	4.40

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



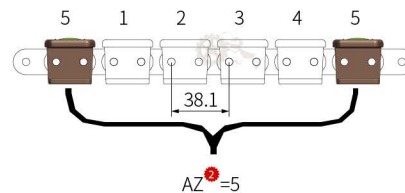
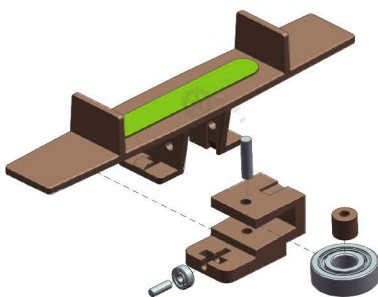
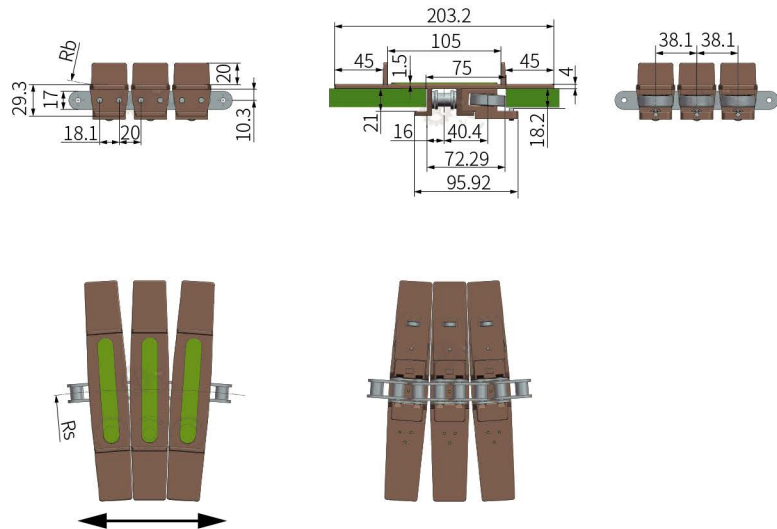
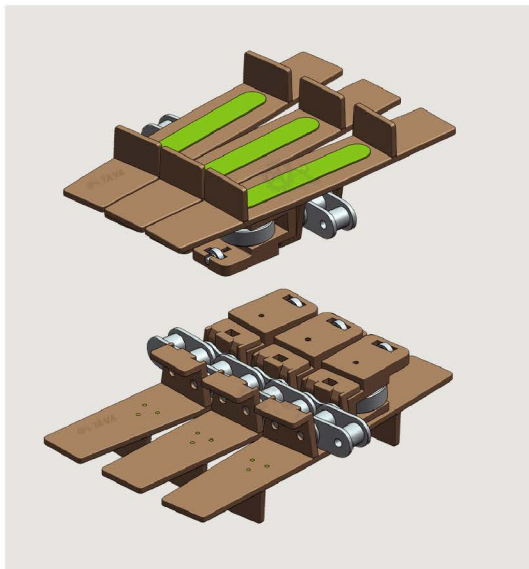
Wear Strip
P133~137



Return Wheel
P159~172



1873 Anti-skid chain plate with baffle with friction surface



Chains

Order	How to choose 1 - 3	Item ¹ -Antislip pitch ² -Characteristic ³
00	Part.	1873BFH-K800-DB-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1873BFH-K800-DB	1, 2, 3...	203.2	8.00	38.1	457	18.0	150	6.0	4.70

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	Green	POM	85A TPU	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
P133~137

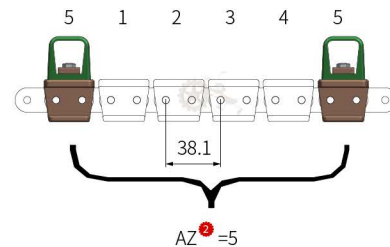
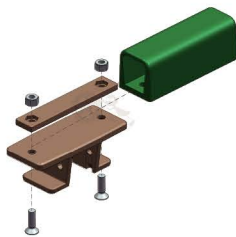
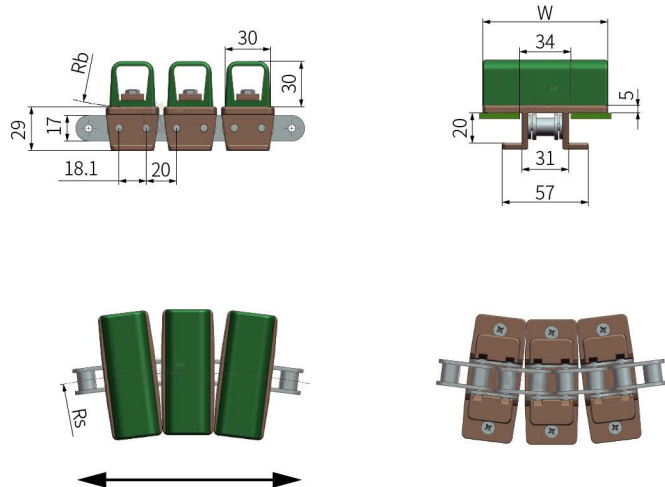
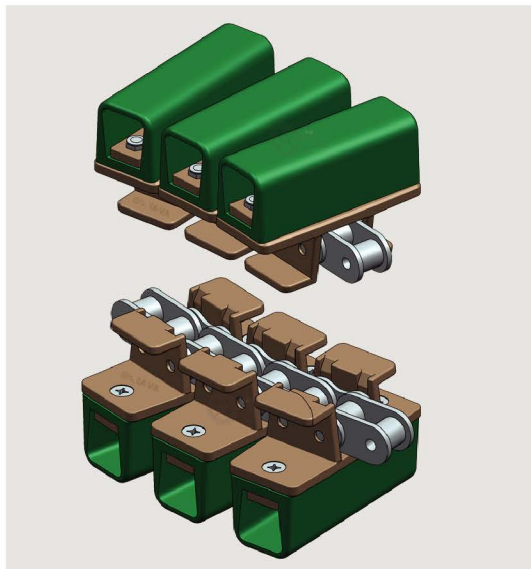


Return Wheel
P159~172



210326-A

1873 Sideflexing plastic chains with snap on gripper



How to choose ¹- ² Item ¹-Type D pitch ²-Characteristic ³

Part. 1873-K325-D-AZ1-C1

Item ¹	Type D pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1873-K325-D	1, 2, 3...	82.6	3.25	38.1	610	24.0	150	6.0	4.50
1873-K450-D		114.3	4.50						4.80
1873-K600-D		152.4	6.00		800	31.5			5.10
1873-K750-D		190.5	7.50						5.40

Characteristic ^①	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	D-tube	Body	D-tube	Bottom chain				
1	Coffee	White	POM	Silica Gel	CS	<4000	≤30M	<25	-20~80
2					SUS304	<2000	≤24M	<25	-20~80
3		Black		NBR	CS	<4000	≤30M	<25	-20~80
4					SUS304	<2000	≤24M	<25	-20~80
5		Green		Silica Gel	CS	<4000	≤30M	<25	-20~80
6					SUS304	<2000	≤24M	<25	-20~80



Sprocket
P247~248



Track
P269, P270, P276



Wear Strip
P138

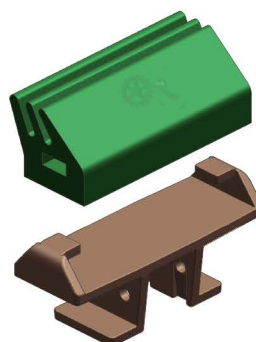
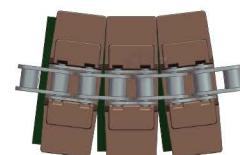
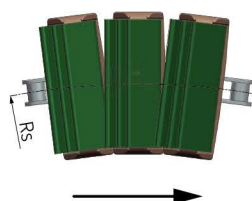
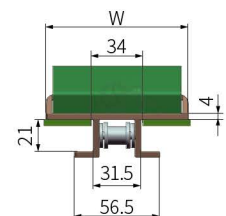
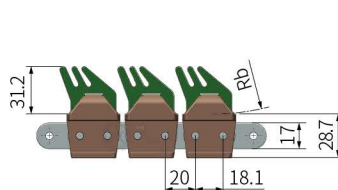
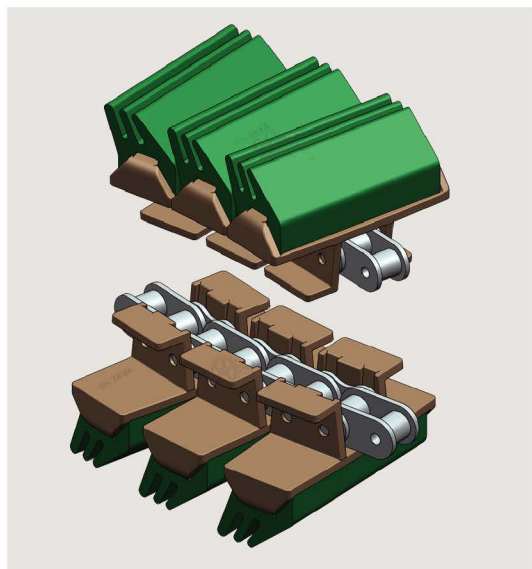


Return Wheel
P159~172



210326-A

1873 3-Finger gripper plastic tab



Chains



How to choose ①-②	Item ①-Characteristic ②
Part.	1873-G3-K325-C1

Item ①	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1873-G3-K325	82.6	3.25	38.1	500	19.7	150	6.0	2.10
1873-G3-K375	95.2	3.75						2.20

Characteristic ②	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Gripper	Body	Gripper	Bottom chain				
1	Coffee	Green	POM	NBR	CS	<4000	≤30M	<25	-20~80
2					SUS304	<2000	≤24M	<25	-20~80
3		Black			CS	<4000	≤30M	<25	-20~80
4					SUS304	<2000	≤24M	<25	-20~80



Sprocket
P247~248



Track
P269, P270, P276



Wear Strip
P138

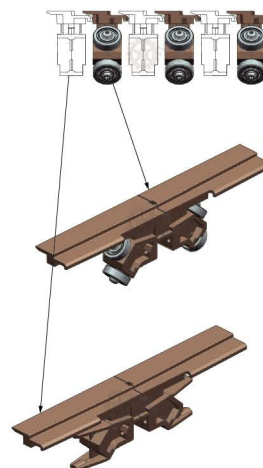
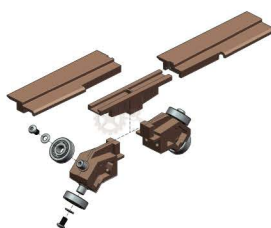
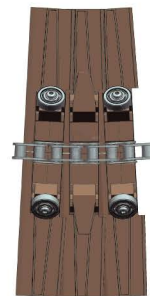
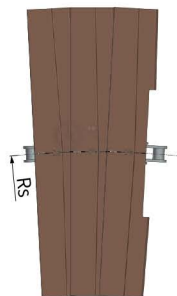
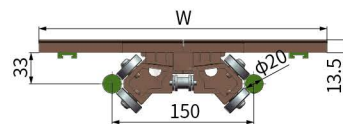
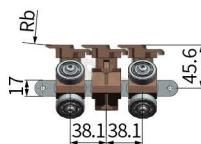
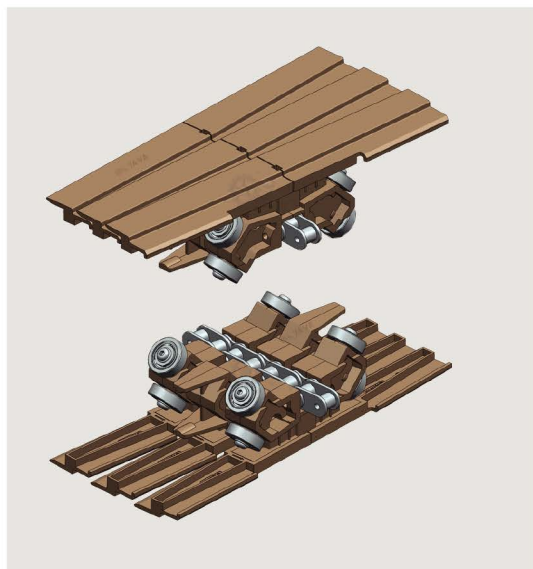


Return Wheel
P159~172



210326-A

1875 Sideflex split plastic tab



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	1875-K1200-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1875-K1200	304.8	12.00	38.1	700	28.0	250	10.0	8.80
1875-K1600	406.4	16.00		750	30.0			9.30
1875-K2400	609.6	24.00		800	31.5			10.40

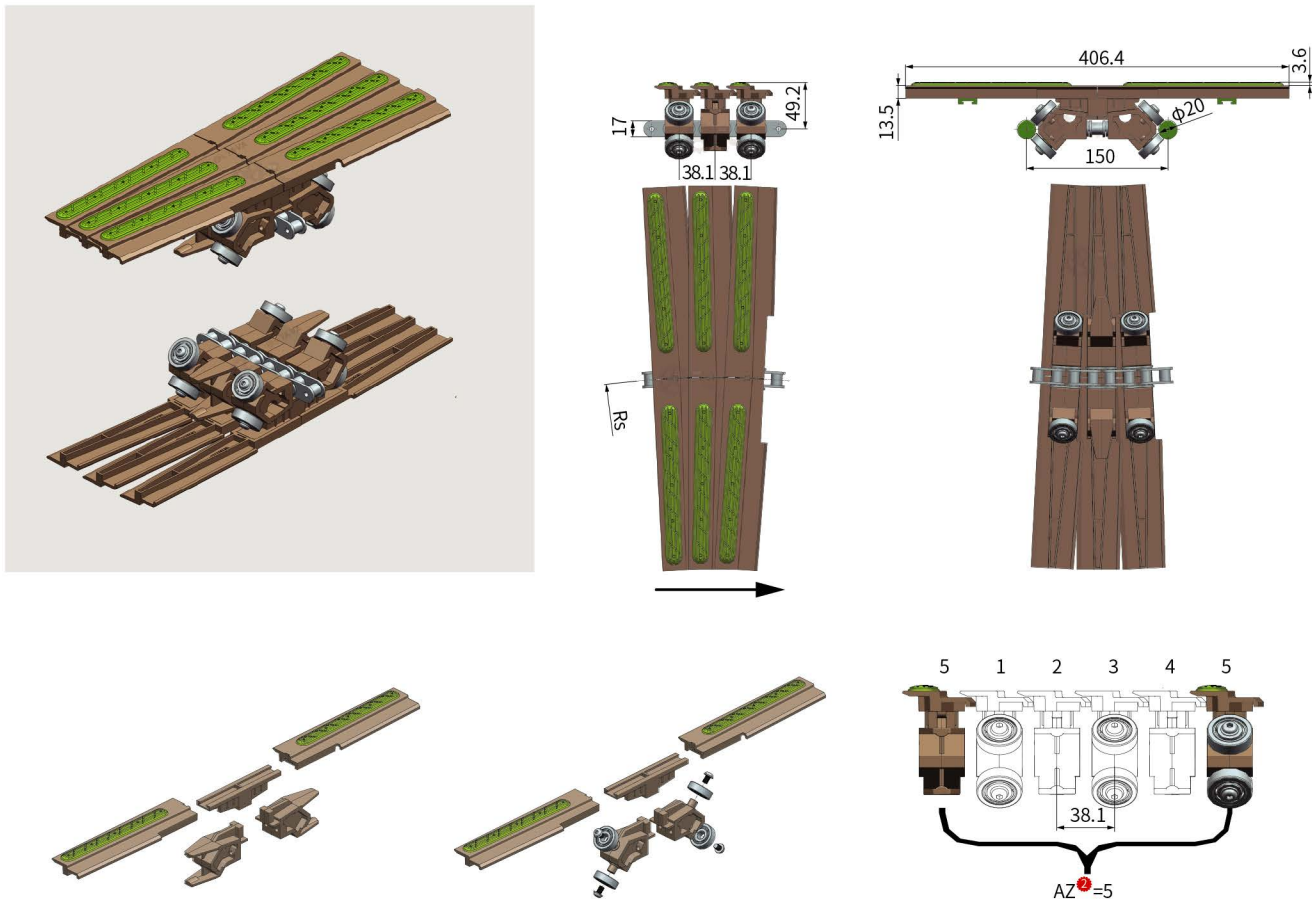
Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Black	GF+PA6	CS	<4000	≤30M	<60	-20~80
2			SUS304	<2000	≤24M	<60	-20~80


Sprocket
P247~248

Track
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210326-A

1875 Sideflex split plastic tab with rubber



Chains



How to choose ¹ - ² Item ¹ - Antislip pitch ² - Characteristic ³

Part.

1875FH-K1600-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1875FH-K1600	1, 2, 3...	406.4	16.00	38.1	750	30.0	250	10.0	9.90
1875FH-K2400		609.6	24.00		800	31.5			11.30

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Black	Black	GF+PA6	85A TPU	CS	<4000	≤30M	<60	-20~80
2					SUS304	<2000	≤24M	<60	-20~80



Sprocket
P247~248

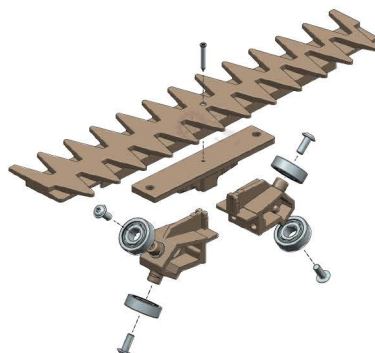
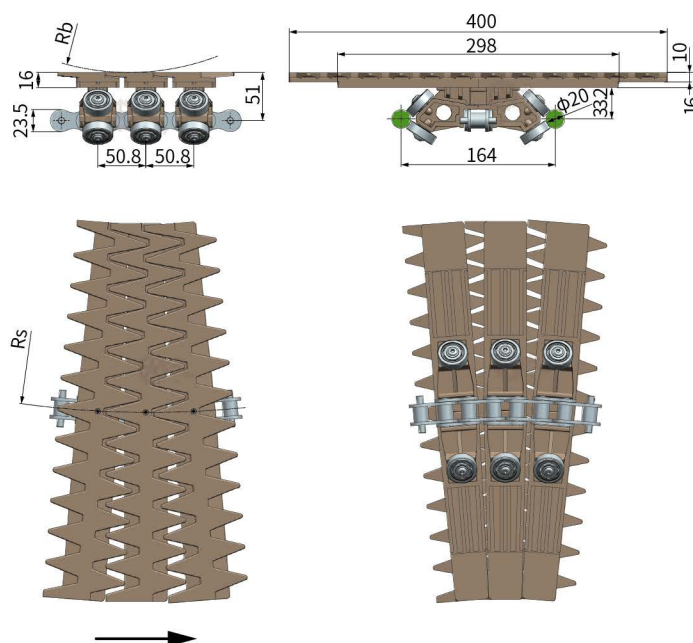
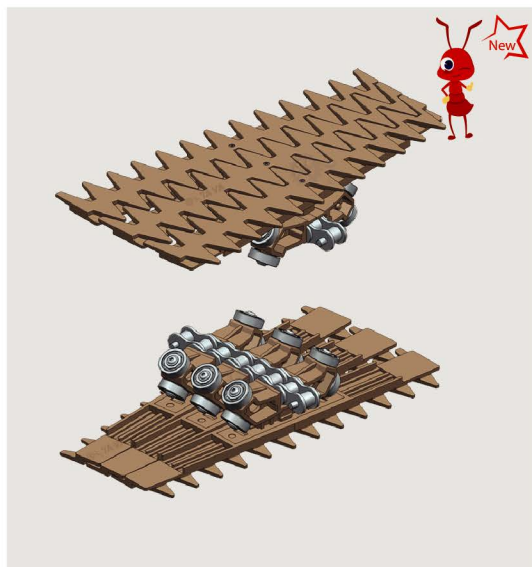


Track
P227, P228



210326-A

8000 Sideflex split plastic tab



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	8000-KM400-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
8000-KM400	400	15.75	50.8	850	33.5	250	10.0	12.30

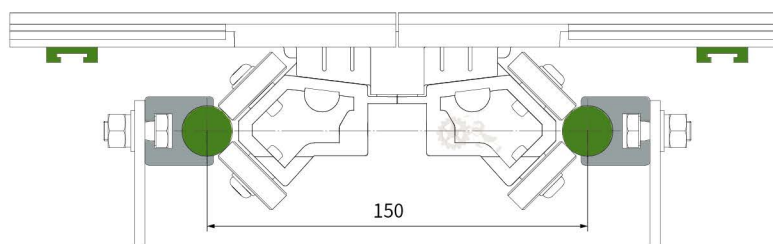
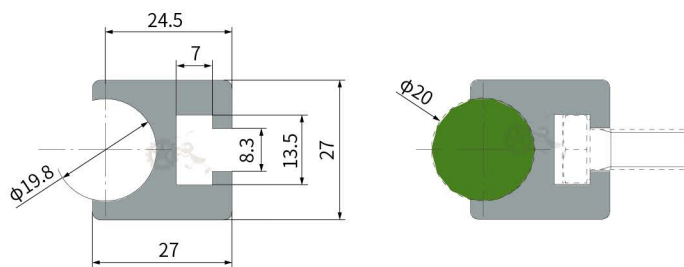
Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Black	GF+PA6	CS	<6000	≤40M	<60	-20~80


Sprocket
P247~248

Track
P227, P228


210326-A

Aluminum profile for spiral conveyor



Chains



How to choose ¹ - ² Item ¹ - Characteristic ²

Part.

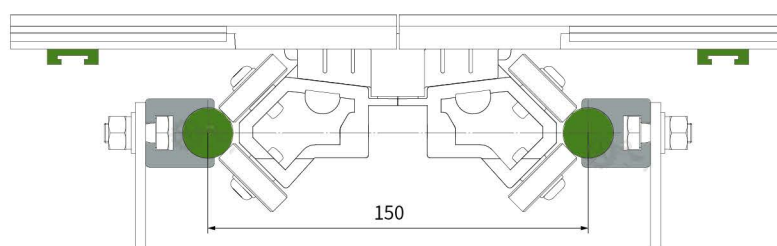
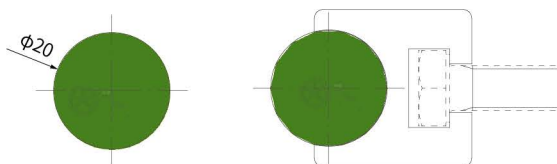
PD-6-D-C1

Item ¹	Length (M)	Weight (Kg)
PD-6-D	3M	3.23
Characteristic ²		Material
1		A6063



210326-A

PU rod



How to choose ¹-² Item ¹-Length ²-Characteristic ³

Part.

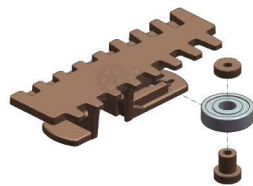
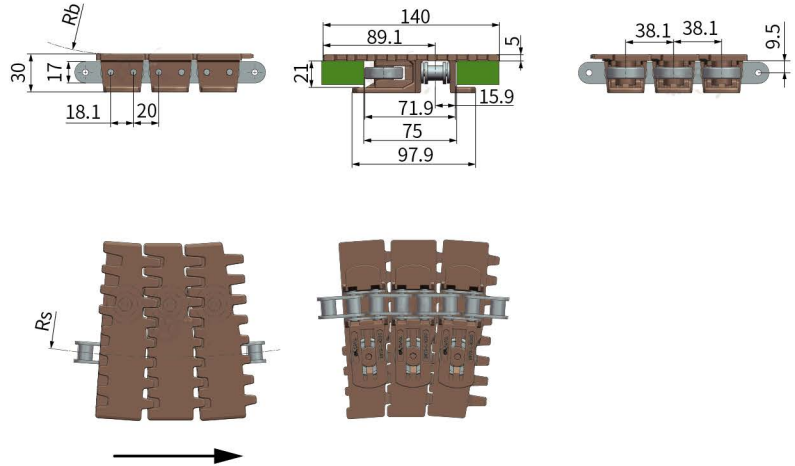
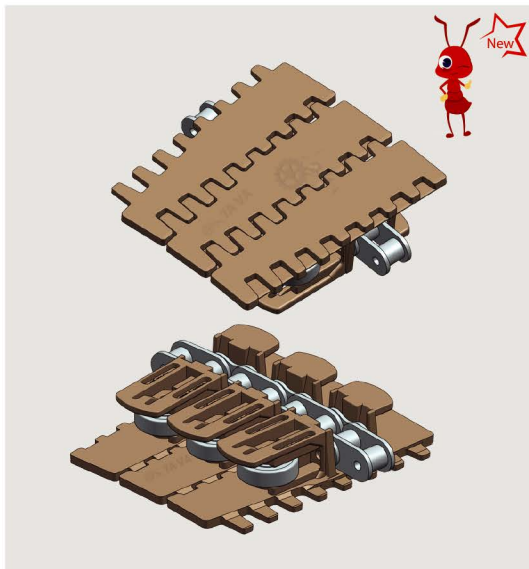
PU-D20-100M-C1

Item ¹	Length ² (M)	Weight (Kg/m)
PU-D20	100M	0.38
Characteristic ³	Colour	Material
1	Black	PU



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3872 Sideflex plastic top plate - left



Chains



How to choose ①-② Item ①-Characteristic ②

Part. 3872-L-K550-C1

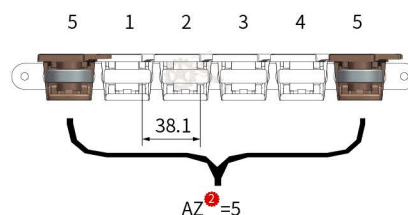
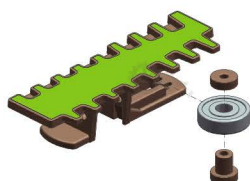
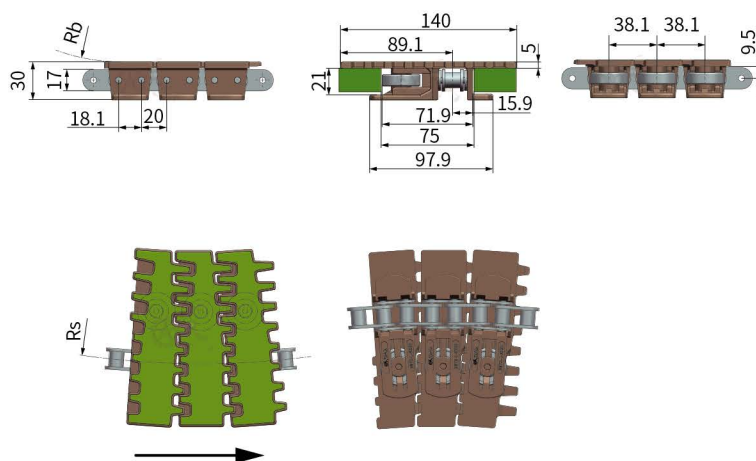
Item ①	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3872-L-K550	140	5.50	38.1	450	17.7	150	6.0	3.90

Characteristic ②	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	PP	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80

Sprocket
P247~248Wear Strip
P138Return Wheel
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210326-A

3872 Sideflex plastic top plate with rubber - left


How to choose ¹-³ Item ¹-Antislip pitch ²-Characteristic ²

Part. 3872FH-L-K550-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3872FH-L-K550	1, 2, 3...	140	5.50	38.1	450	17.7	150	6.0	4.30

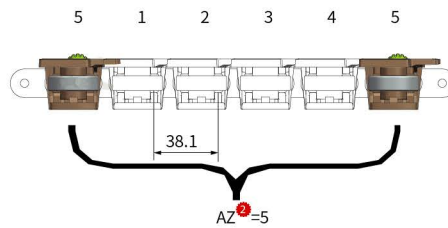
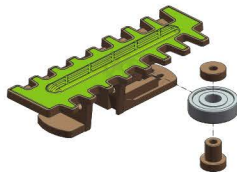
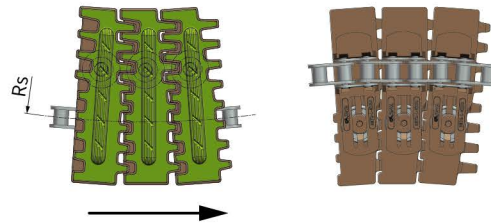
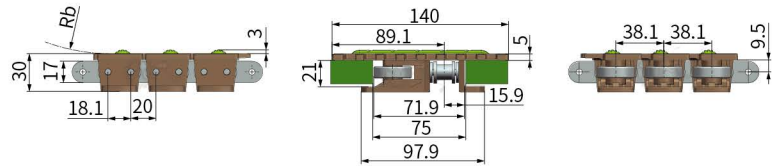
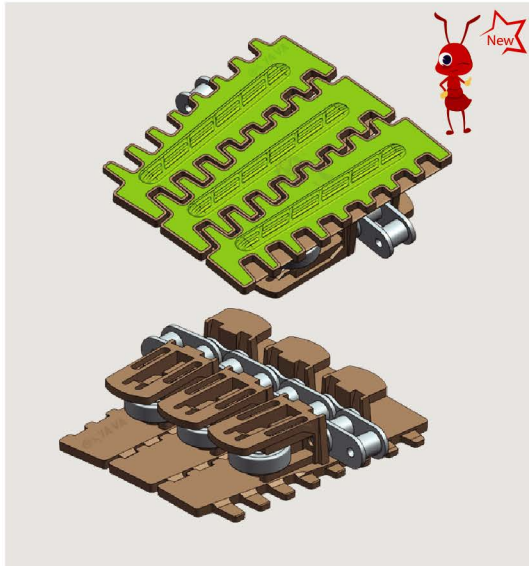
Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	White	PP	80A TPE	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80


Sprocket
P247~248

Wear Strip
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Return Wheel
P159~172


3872 Sideflex plastic anti slip top plate with rubber - left



How to choose ¹- ² Item ¹-Antislip pitch ²-Characteristic ³

Part.

3872FHG-L-K550-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3872FHG-L-K550	1, 2, 3...	140	5.50	38.1	450	17.7	150	6.0	4.40

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	White	PP	80A TPE	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
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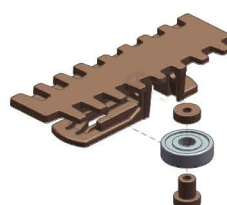
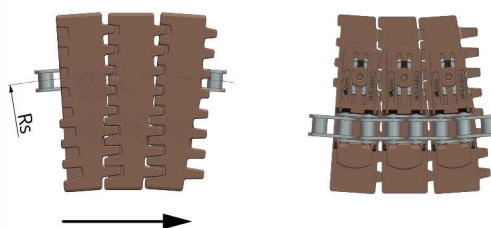
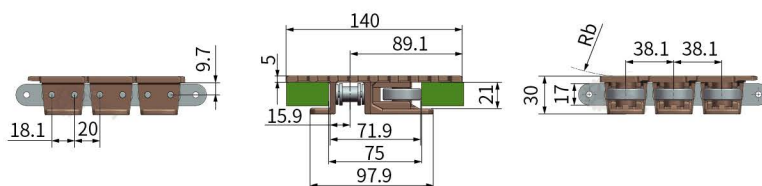
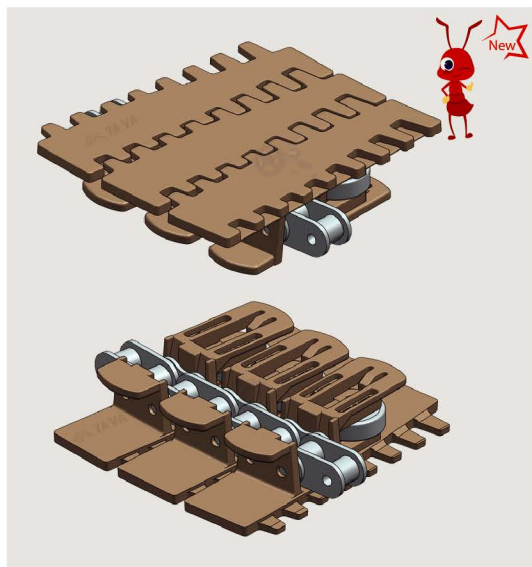


Return Wheel
P159~172



210326-A

3872 Sideflex plastic top plate - right



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	3872-R-K550-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3872-R-K550	140	5.50	38.1	450	17.7	150	6.0	3.90

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	PP	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



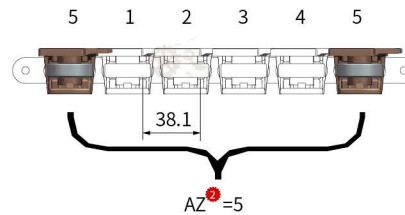
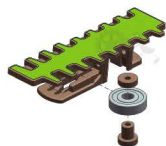
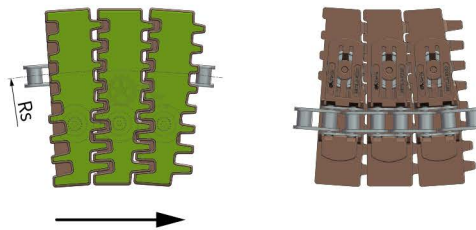
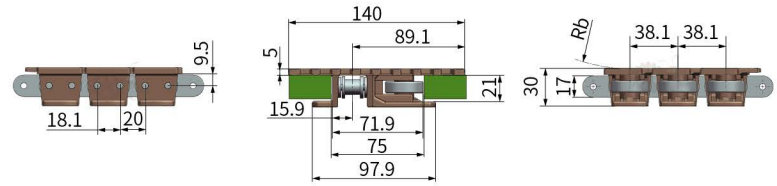
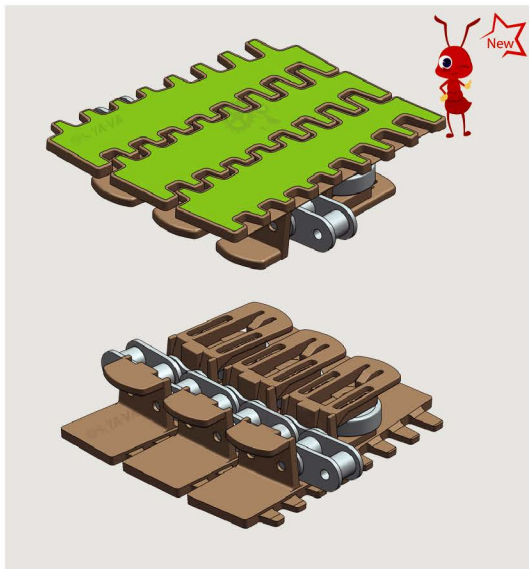
Wear Strip
P138



Return Wheel
P159~172



3872 Sideflex plastic top plate with rubber - right



Chains



How to choose ¹ - ² Item ¹ - Antislip pitch ² - Characteristic ³

Part.

3872FH-R-K550-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3872FH-R-K550	1, 2, 3...	140	5.50	38.1	450	17.7	150	6.0	4.30

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	White	PP	80A TPE	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
P138

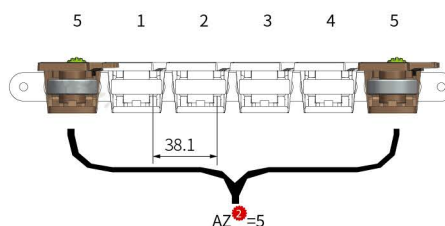
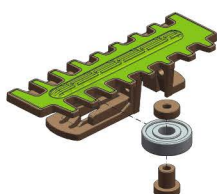
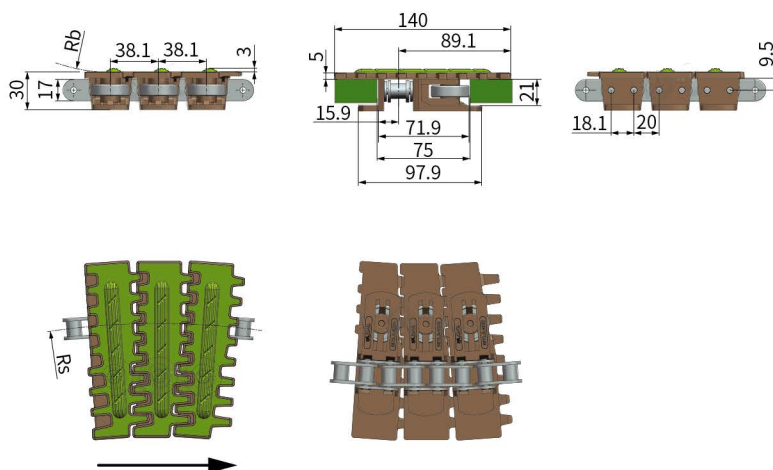
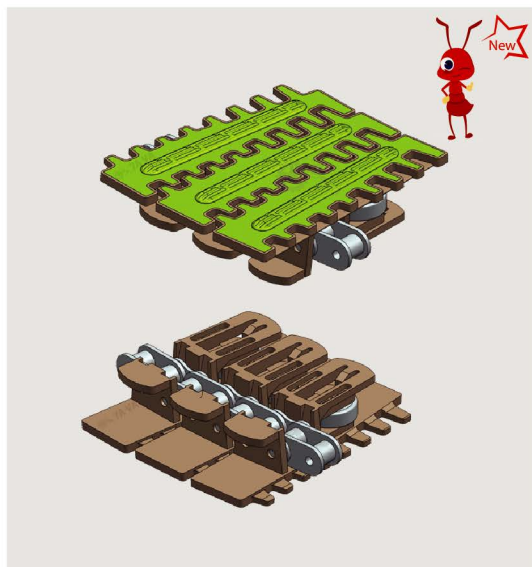


Return Wheel
P159~172



210326-A

3872 Sideflex plastic anti slip top plate with rubber - right



How to choose ¹-² Item ¹-Antislip pitch ²-Characteristic ³

Part.

3872FHG-R-K550-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3872FHG-R-K550	1, 2, 3...	140	5.50	38.1	450	17.7	150	6.0	4.40

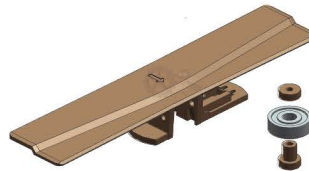
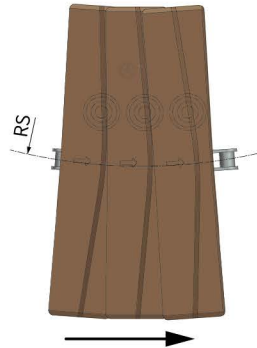
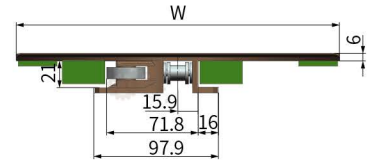
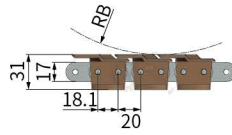
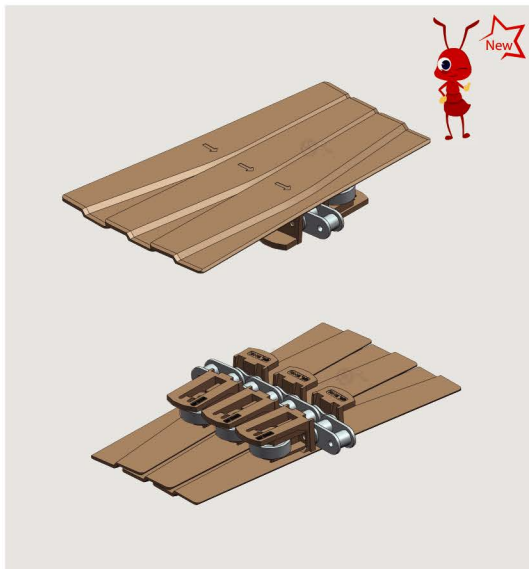
Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	White	PP	80A TPE	CS	<4000	≤ 50M	< 60	-20~80
2					SUS304	<2000	≤ 40M	< 60	-20~80


Sprocket
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Wear Strip
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Return Wheel
P159~172


3873A Left sideflex plastic top Plate closed surface



Chains



How to choose ¹⁻²	Item ¹ - Characteristic ²
Part.	3873A-RT-L-K1000-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873A-RT-L-K1000	254.0	10.00	38.1	450	17.7	150	6.0	4.40

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Track
P269, P270, P276



Wear Strip
P138

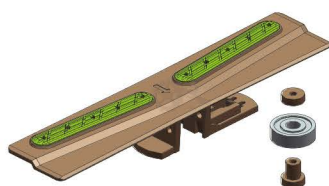
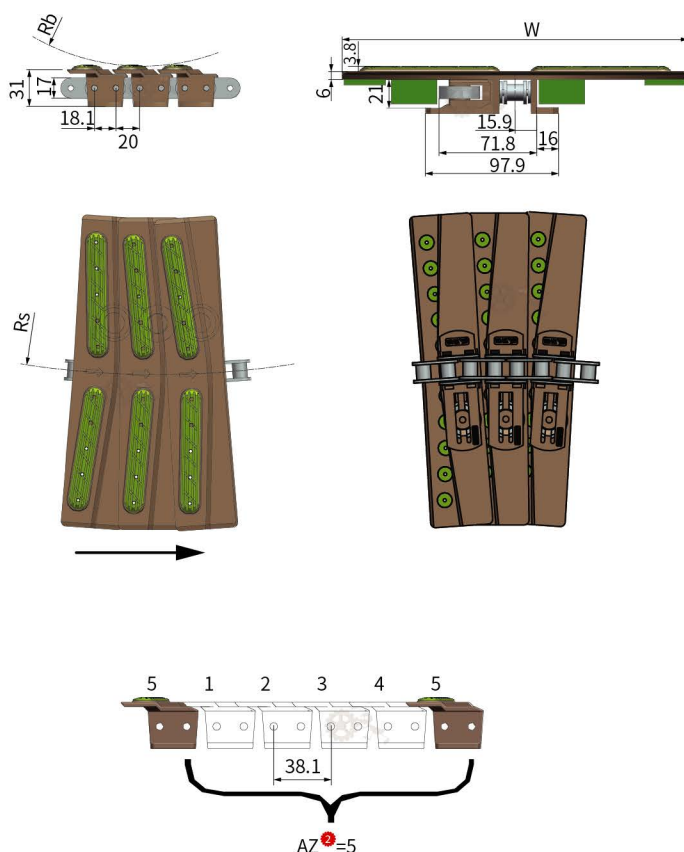
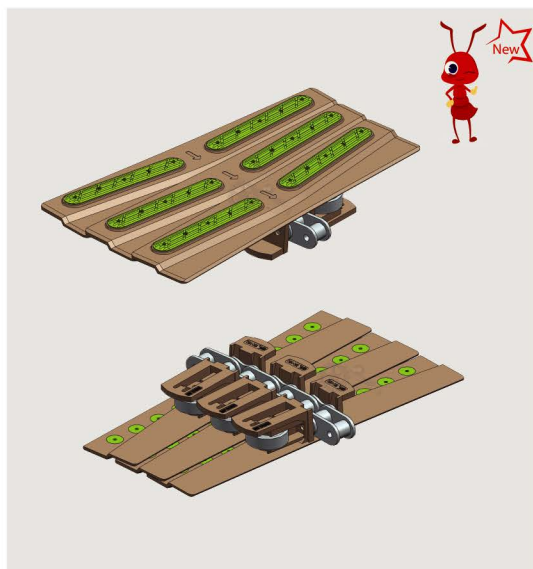


Return Wheel
P159~172



210326-A

3873A Left sideflex plastic top Plate closed surface with rubber



How to choose ¹-³ Item ¹-Antislip pitch ²-Characteristic ³
Part. 3873AFH-RT-L-K1000-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873AFH-RT-L-K1000	1, 2, 3...	254	10.00	38.1	450	17.7	150	6.0	4.4

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	White	POM	85A TPU	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Track
P269, P270, P276



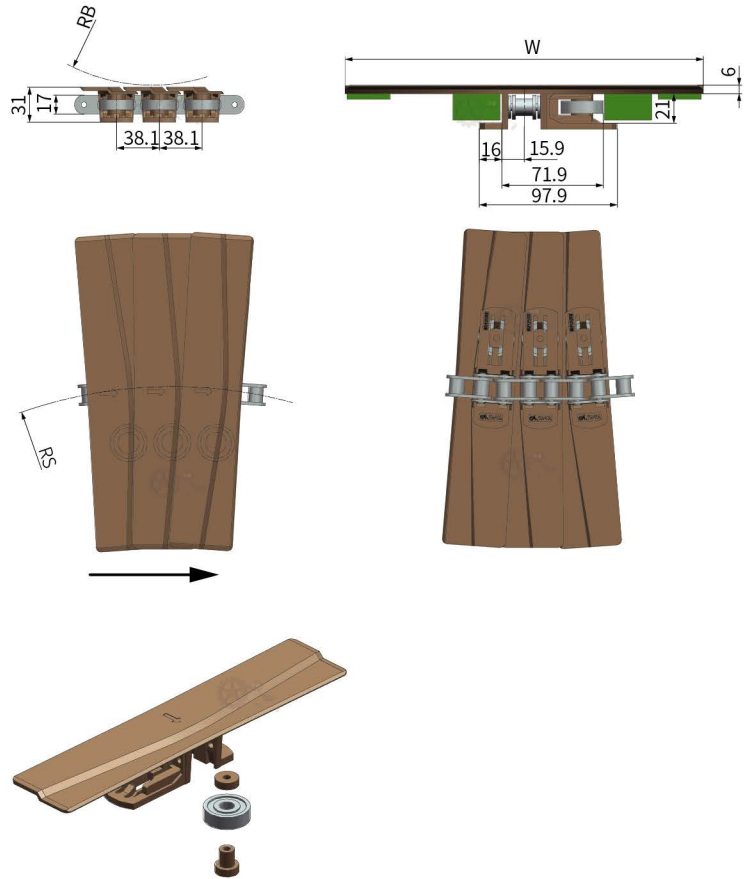
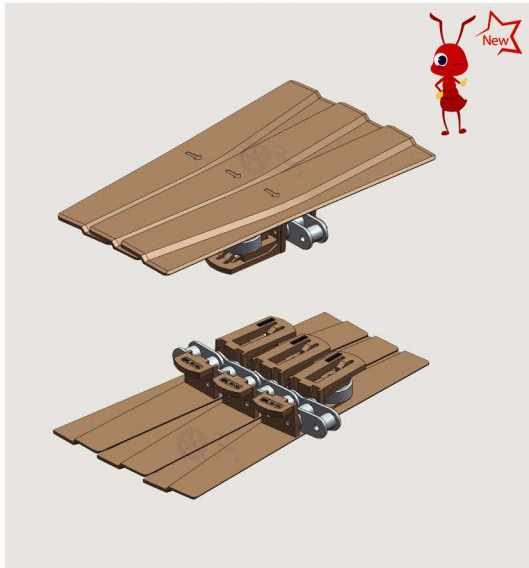
Wear Strip
P138



Return Wheel
P159~172



3873A Right sideflex plastic top Plate closed surface



Chains

Order	How to choose 1 - 2	Item ¹ -Characteristic ²
o o	Part.	3873A-RT-R-K1000-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873A-RT-R-K1000	254.0	10.00	38.1	450	17.7	150	6.0	4.40

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Track
P269, P270, P276



Wear Strip
P138

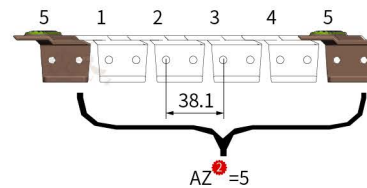
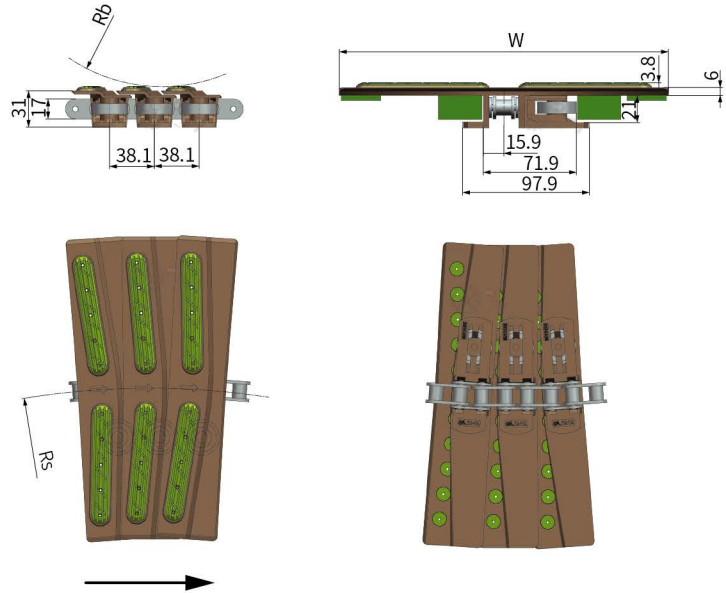
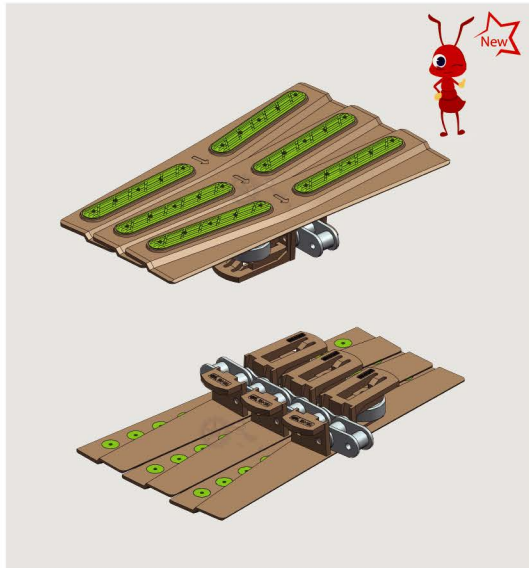


Return Wheel
P159~172



210326-A

3873A Right sideflex plastic top Plate closed surface with rubber


How to choose ¹ - ² Item ¹ - Antislip pitch ² - Characteristic ³

Part. 3873AFH-RT-R-K1000-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873AFH-RT-R-K1000	1, 2, 3...	254	10.00	38.1	450	17.7	150	6.0	4.4

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	White	POM	85A TPU	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80

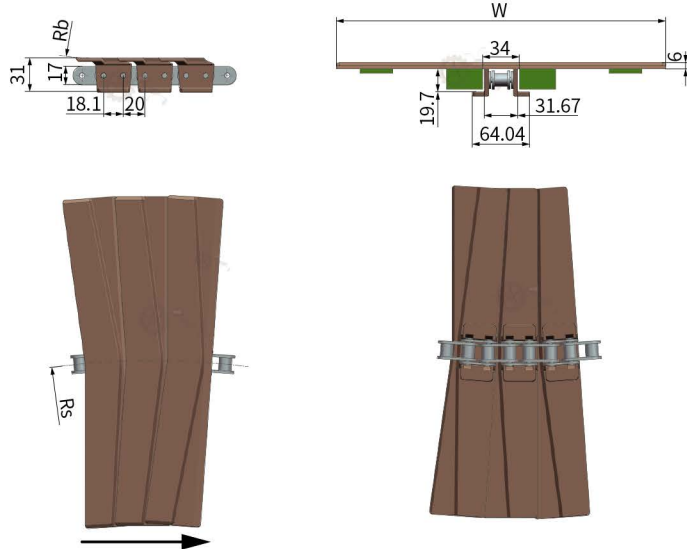
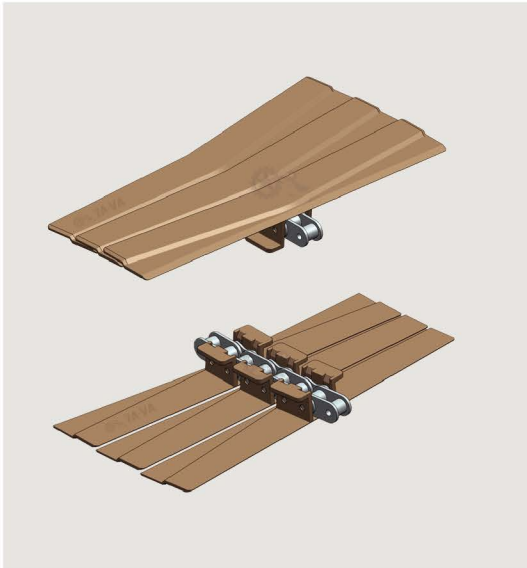

Sprocket
P247~248

Track
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Wear Strip
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Return Wheel
P159~172


3873 Sideflex plastic top plate closed surface



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	3873-K1000-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)		
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)			
3873-K1000	254.0	10.00	38.1	610	24.0	150	6.0	3.25		
3873-K1200	304.8	12.00						3.75		
3873-K1600	406.4	16.00		800	34.5			4.26		
3873-K2400	609.6	24.00						4.77		

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤30M	<25	-20~80
2			SUS304	<2000	≤24M	<25	-20~80



Sprocket
P247~248



Track
P269, P270, P276



Wear Strip
P138

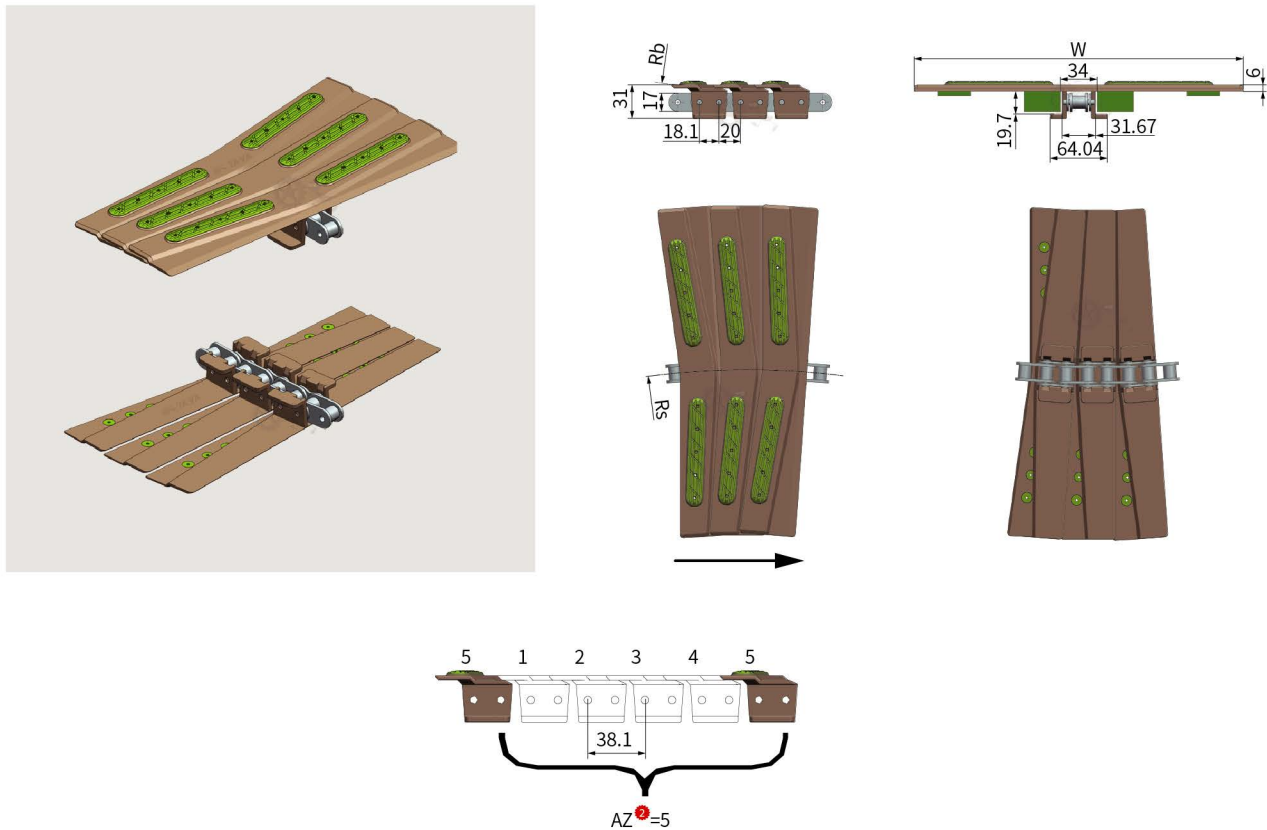


Return Wheel
P159~172



210326-A

3873 Sideflex plastic top plate closed surface with rubber



How to choose ^①-^③ Item ^①-Antislip pitch ^②-Characteristic ^③
Part. 3873FH-K1200-AZ1-C1

Item ^①	Antislip pitch AZ ^②	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873FH-K1200	1、2、3...	304.8	12.00	38.1	610	24.0	150	6.0	4.50
3873FH-K1600		406.4	16.00		800	34.5			4.90
3873FH-K2400		609.6	24.00						5.40

Characteristic ^③	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	Transparent	POM	85A TPU	CS	<4000	≤30M	<25	-20~80
2					SUS304	<2000	≤24M	<25	-20~80



Sprocket
P247~248



Track
P269、P270、P276



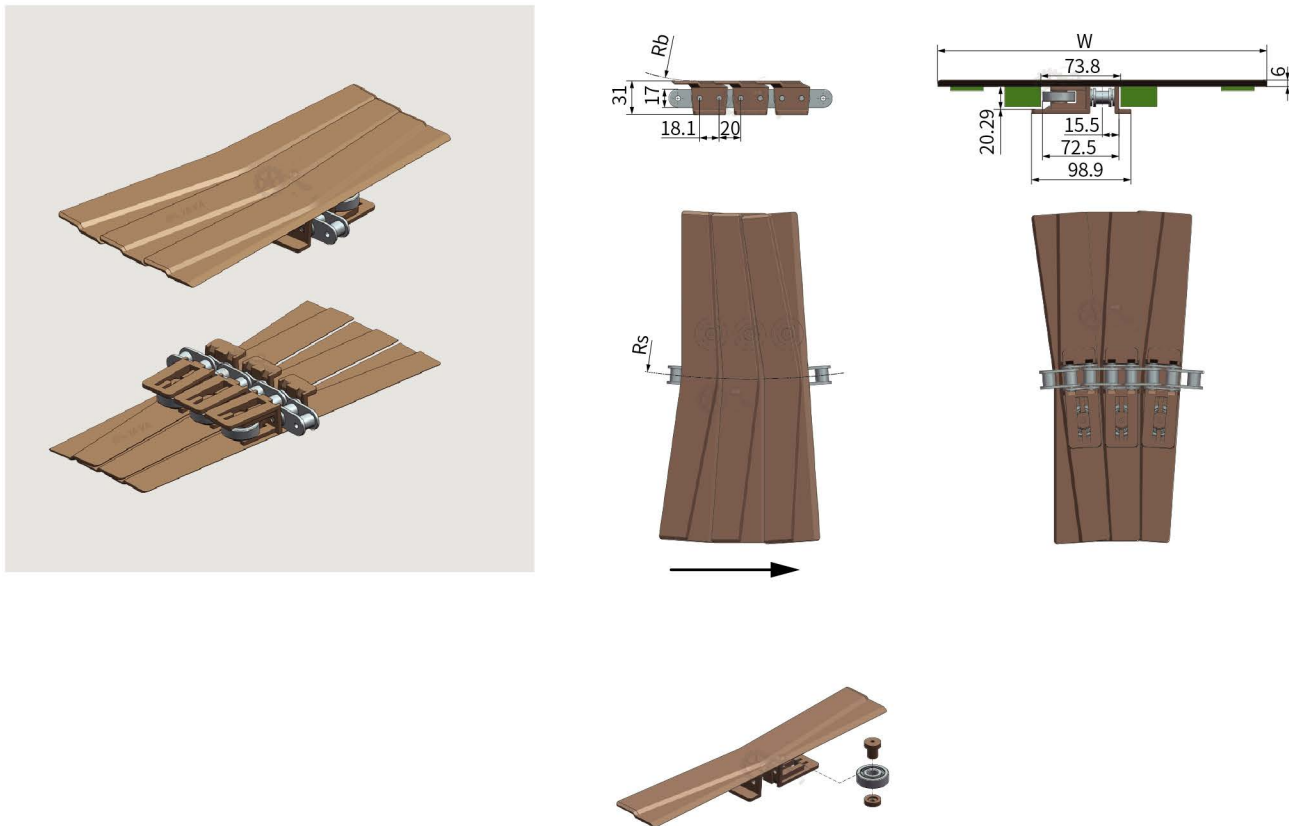
Wear Strip
P138



Return Wheel
P159~172



3873 Left sideflex plastic top plate closed surface



Chains

Order	How to choose 1 - 2	Item ¹ -Characteristic ²
	Part.	3873-L-K1000-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)		
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)			
3873-L-K1000	254.0	10.00	38.1	610	24.0	150	6.0	4.50		
3873-L-K1200	304.8	12.00						4.80		
3873-L-K1600	406.4	16.00		800	34.5			5.10		
3873-L-K2400	609.6	24.00						5.40		

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
P138

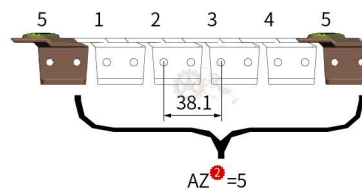
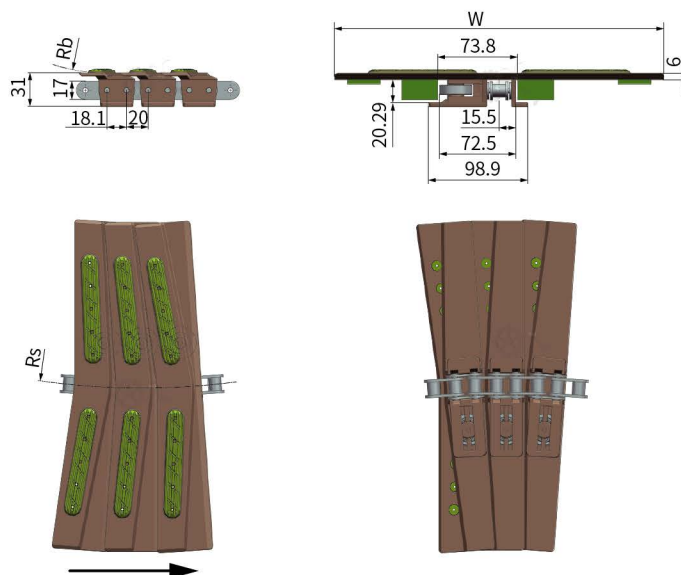
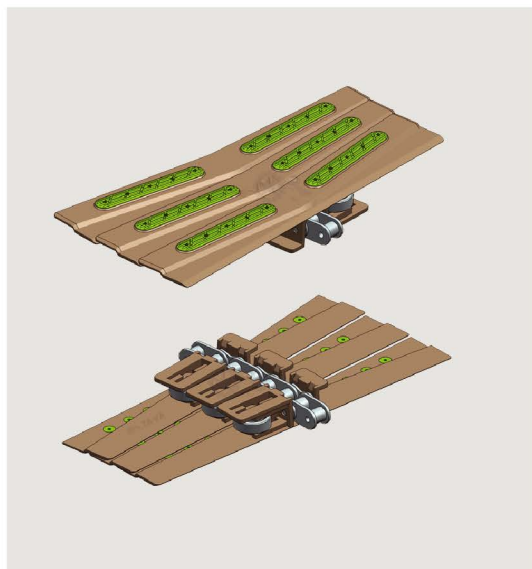


Return Wheel
P159~172



210326-A

3873 Left sideflex plastic top plate closed surface with rubber



How to choose ¹-³ Item ¹-Antislip pitch ²-Characteristic ³

Part.

3873FH-L-K1200-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873FH-L-K1200	1, 2, 3...	304.8	12.00	38.1	610	24.0	150	6.0	5.37
3873FH-L-K1600		406.4	16.00		800	34.5			5.67
3873FH-L-K2400		609.6	24.00						5.97

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	Transparent	POM	85A TPU	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



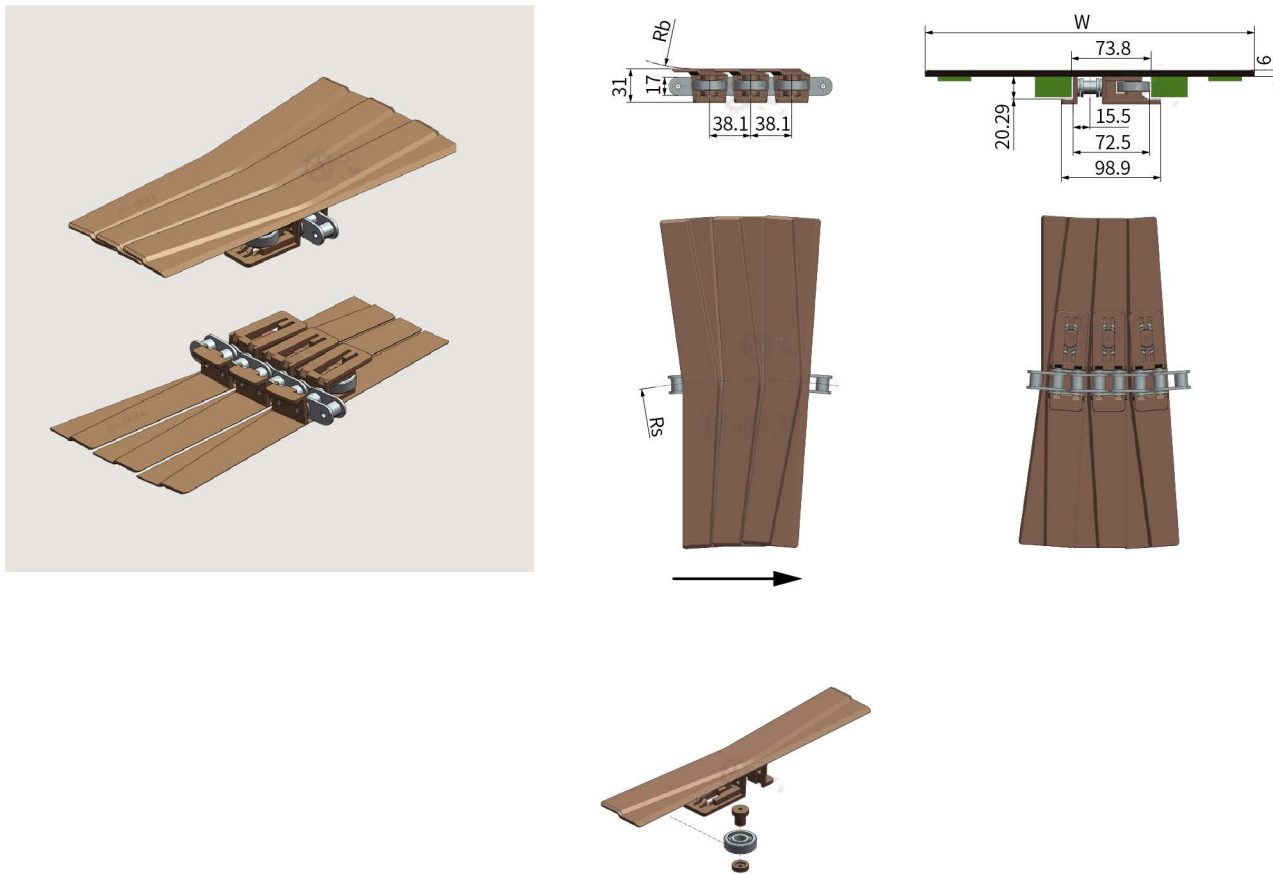
Wear Strip
P138



Return Wheel
P159~172



3873 Right sideflex plastic top plate closed surface



Chains

Order	How to choose ¹ - ²	Item ¹ - Characteristic ²
	Part.	3873-R-K1000-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873-R-K1000	254.0	10.00	38.1	610	24.0	150	6.0	4.50
3873-R-K1200	304.8	12.00						4.80
3873-R-K1600	406.4	16.00		800	34.5			5.10
3873-R-K2400	609.6	24.00						5.40

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
P138

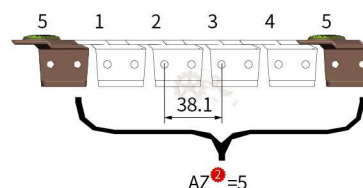
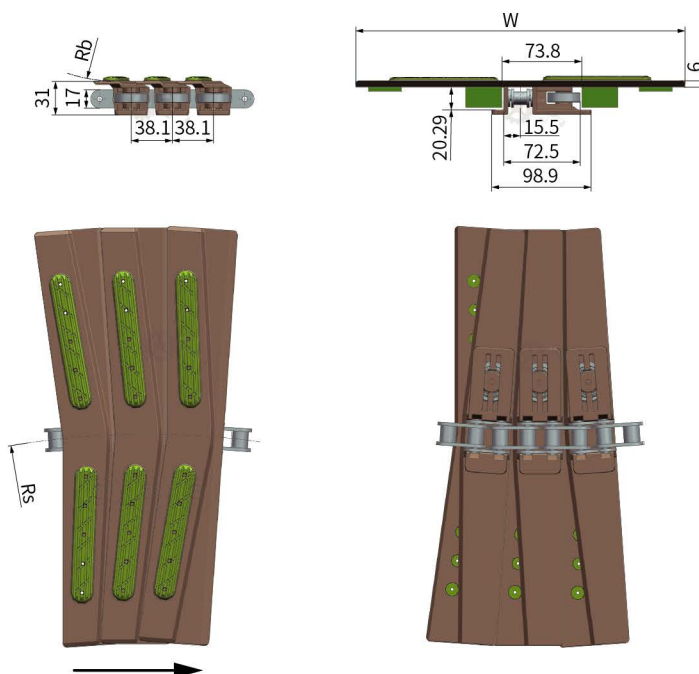
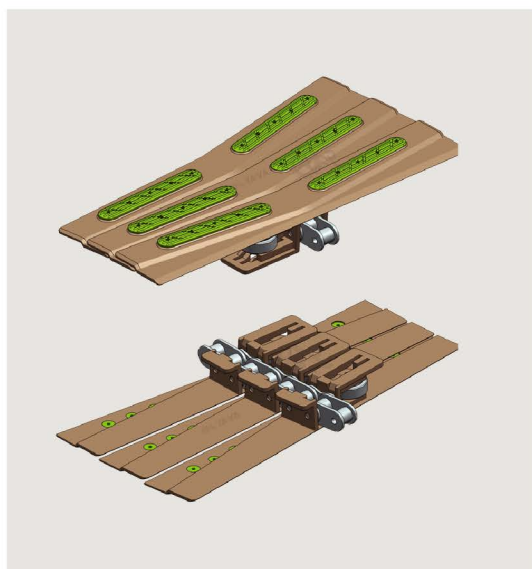


Return Wheel
P159~172



210326-A

3873 Right sideflex plastic top plate closed surface with rubber



How to choose ¹ - ³	Item ¹ -Antislip pitch ² -Characteristic ³
Part.	3873FH-R-K1200-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873FH-R-K1200	1, 2, 3...	304.8	12.00	38.1	610	24.0	150	6.0	5.37
3873FH-R-K1600		406.4	16.00		800	34.5			5.67
3873FH-R-K2400		609.6	24.00						5.97

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	Transparent	POM	85A TPU	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80

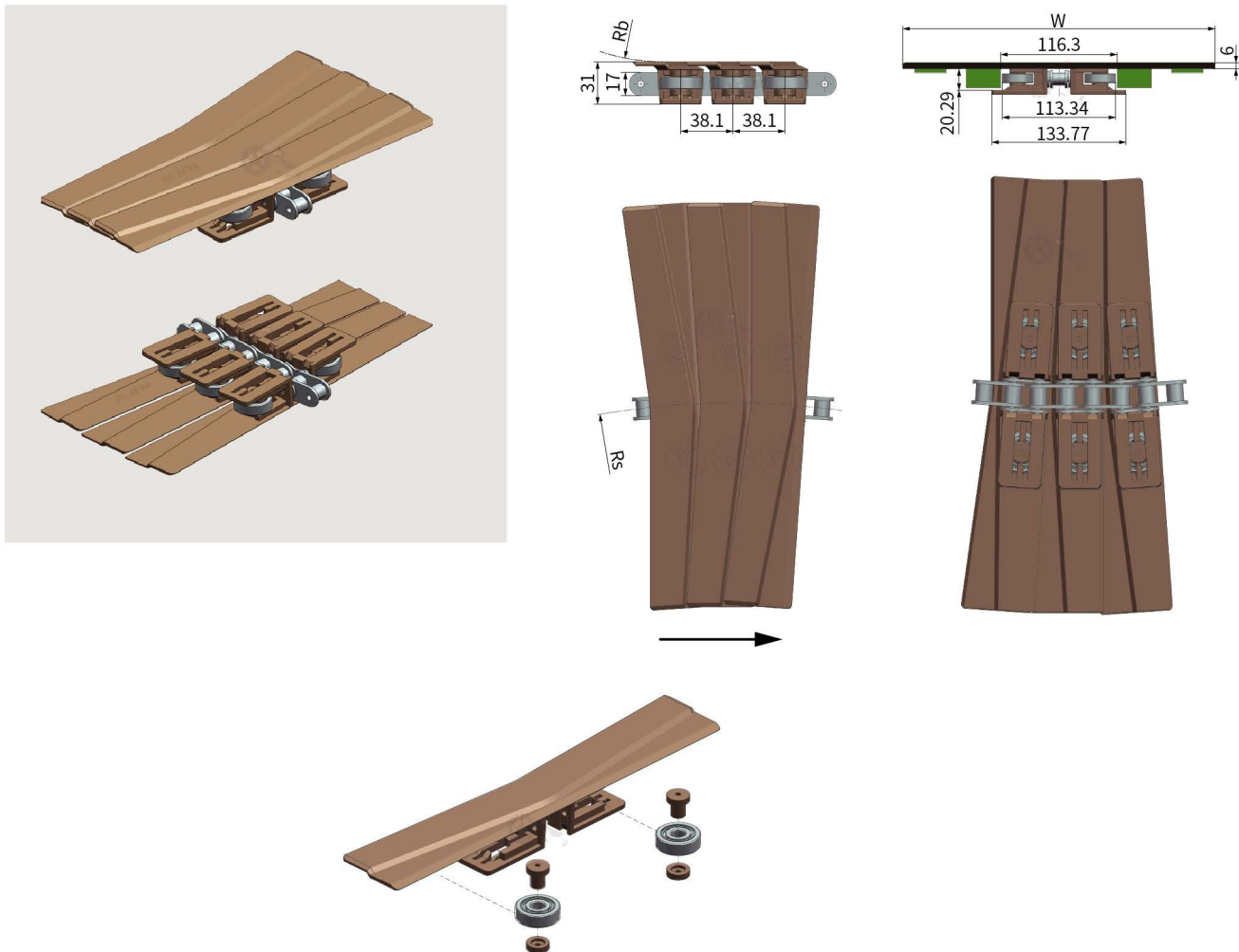

Sprocket
P247~248

Wear Strip
P138

Return Wheel
P159~172


210326-A

3873 Sideflex plastic top plate closed surface



Chains

Order	How to choose 1-2	Item ¹ -Characteristic ²
	Part.	3873-L-R-K1200-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873-L-R-K1200	304.8	12.00	38.1	610	24.0	150	6.0	5.20
3873-L-R-K1600	406.4	16.00		800	34.5			5.50
3873-L-R-K2400	609.6	24.00						5.80

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
P138

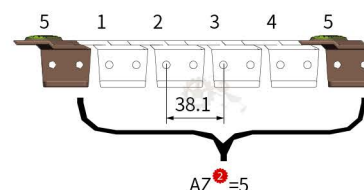
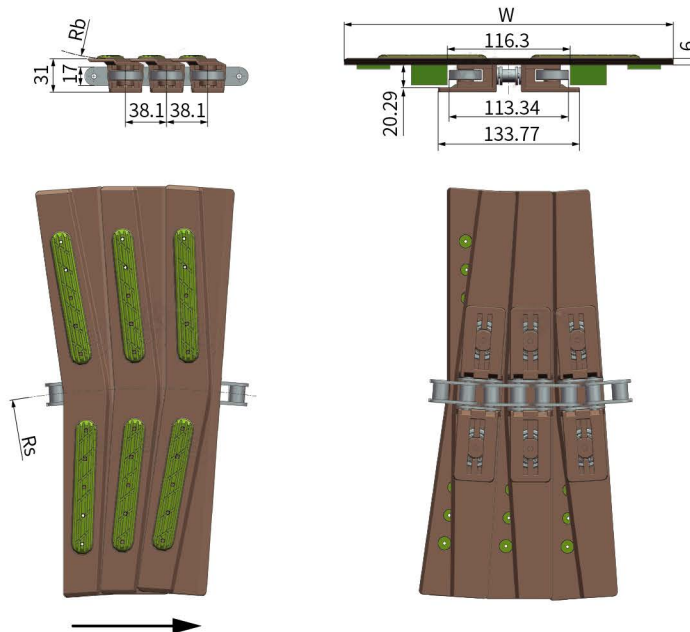
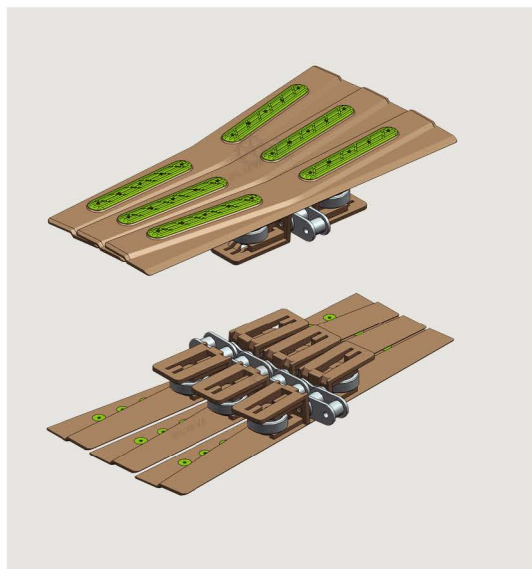


Return Wheel
P159~172



210326-A

3873 Sideflex Tab Plastic Top Plate Closed Surface



How to choose ¹-² Item ¹-Antislip pitch ²-Characteristic ³

Part. 3873FH-L-R-K1200-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873FH-L-R-K1200	1, 2, 3...	304.8	12.00	38.1	610	24.0	150	6.0	5.80
3873FH-L-R-K1600		406.4	16.00		800	34.5			6.10
3873FH-L-R-K2400		609.6	24.00						6.40

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	Transparent	POM	85A TPU	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
P138

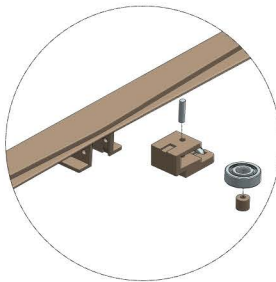
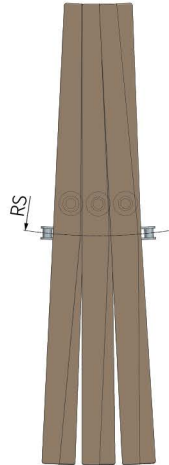
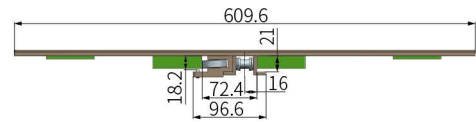
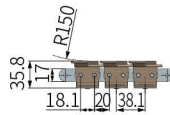
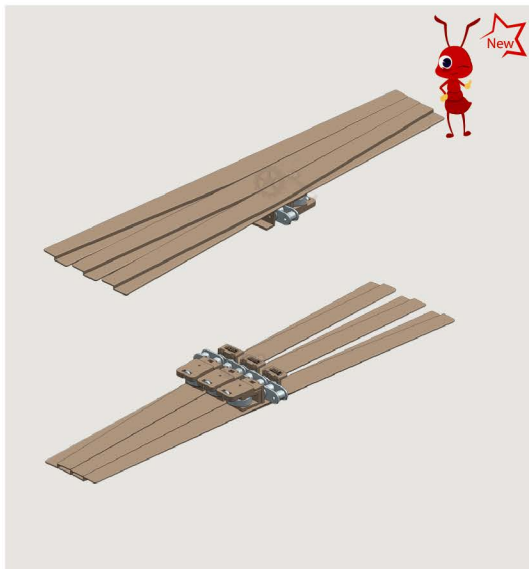


Return Wheel
P159~172



210326-A

3873B Left sideflex plastic top plate closed surface



Chains



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	3873B-L-K2400-C1

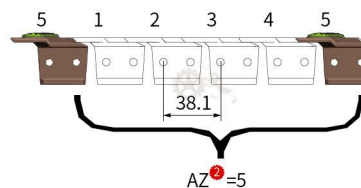
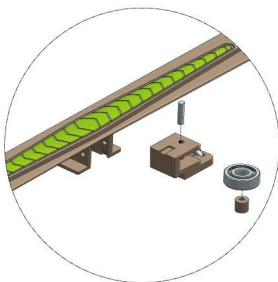
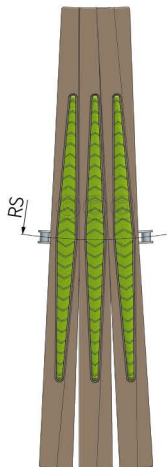
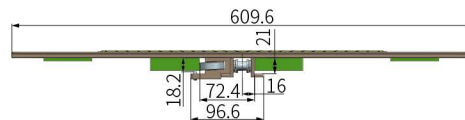
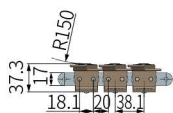
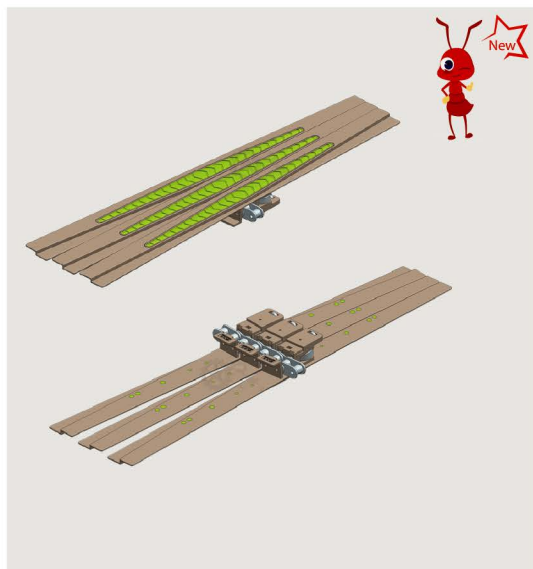
Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873B-L-K2400	609.6	24.00	38.1	800	34.5	150	6.0	5.40

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80

Sprocket
P247~248Wear Strip
P138Return Wheel
P159~172

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3873B Left sideflex plastic top plate closed surface with rubber



How to choose ¹-³ Item ¹-Antislip pitch ²-Characteristic ³

Part.

3873BFH-L-K2400-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873BFH-L-K2400	1、2、3...	609.6	24.00	38.1	800	34.5	150	6.0	5.97

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	Transparent	POM	85A TPU	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
P138

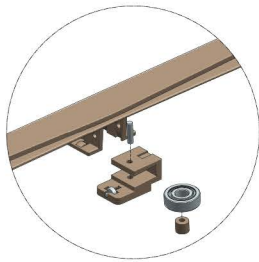
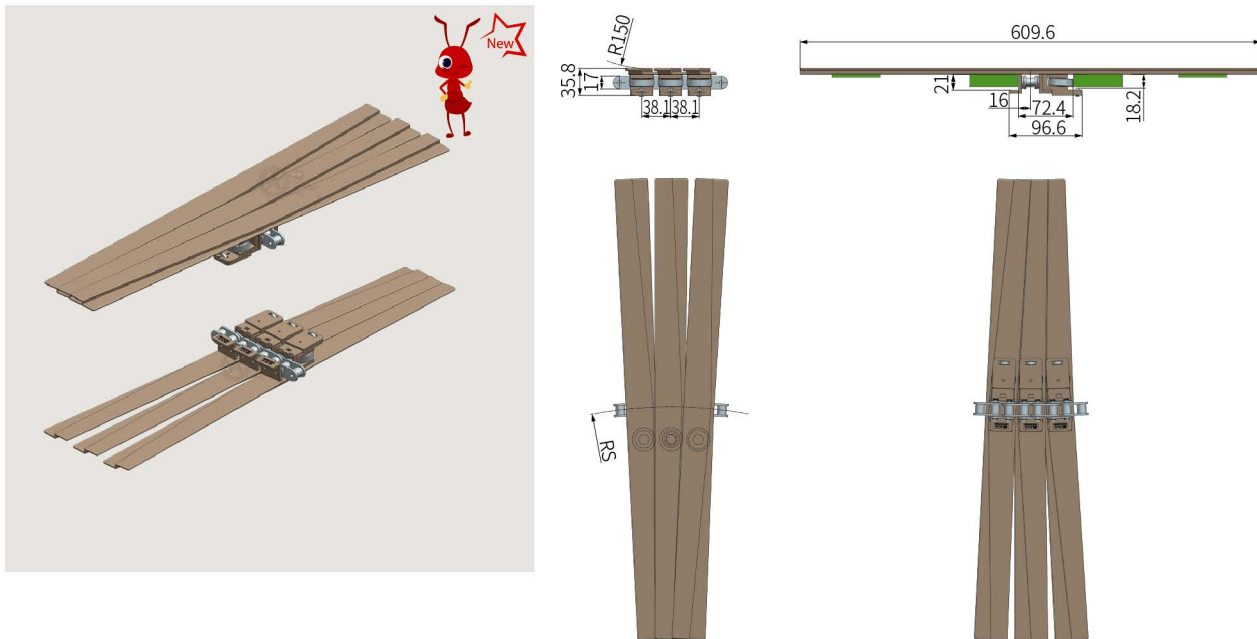


Return Wheel
P159~172



210326-A

3873B Right sideflex plastic top plate closed surface



Chains



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	3873B-R-K2400-C1

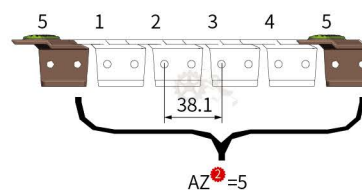
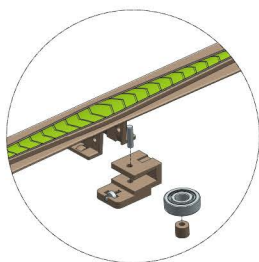
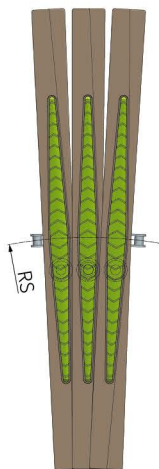
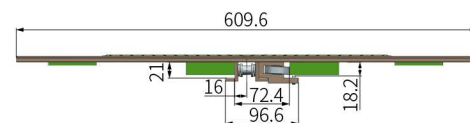
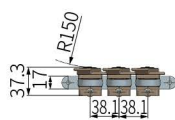
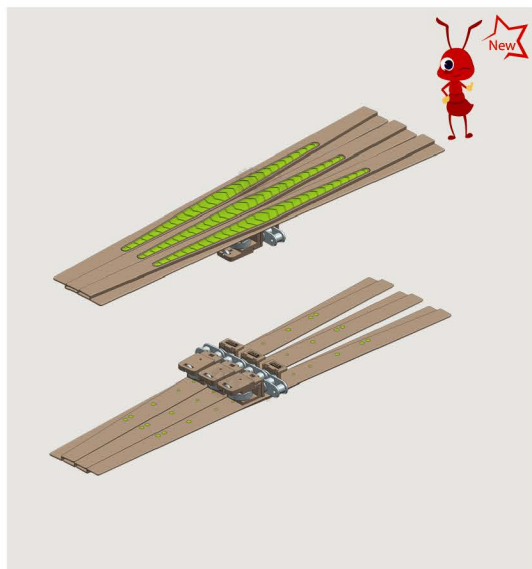
Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873B-R-K2400	609.6	24.00	38.1	800	34.5	150	6.0	5.40

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Bottom chain				
1	Coffee	POM	CS	<4000	≤50M	<60	-20~80
2			SUS304	<2000	≤40M	<60	-20~80

Sprocket
P247~248Wear Strip
P138Return Wheel
P159~172

210326-A

3873B Right sideflex plastic top plate closed surface with rubber



How to choose ¹ - ³	Item ¹ -Antislip pitch ² -Characteristic ³
Part.	3873BFH-R-K2400-AZ1-C1

Item ¹	Antislip pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
3873BFH-R-K2400	1、2、3...	609.6	24.00	38.1	800	34.5	150	6.0	5.97

Characteristic ³	Colour		Material			Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
	Body	Rubber	Body	Rubber	Bottom chain				
1	Coffee	Transparent	POM	85A TPU	CS	<4000	≤50M	<60	-20~80
2					SUS304	<2000	≤40M	<60	-20~80



Sprocket
P247~248



Wear Strip
P138

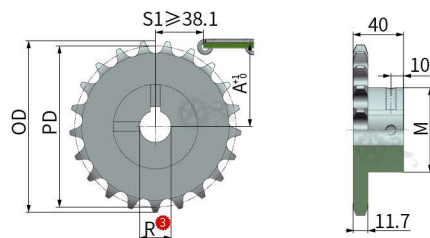


Return Wheel
P159~172



210326-A

963/1873/1875/3872/3873 Series machined drive sprocket



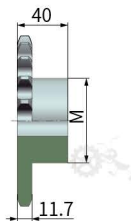
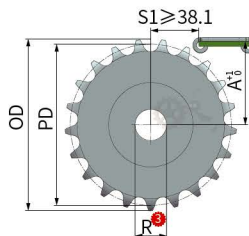
How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
Part.	JS 1873-21T-R25-C1

Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A		Weight (Kg)
						963/1873/3872/3873 Series	1875 Series	
JS 1873	21T	25, 30, 35, 40	127.82	136	67	74.5	96.5	1.50
	23T		139.90	148	70	80.5	102.5	1.80
	25T		151.99	160	74	86.5	108.5	2.10
	27T		164.09	172	75	92.6	114.5	2.35
	29T		176.19	184	80	98.6	120.5	2.65
	31T		188.30	196	80	104.7	126.5	3.15

Characteristic ^④	Material
1	45#
2	SUS304



210326-A

963/1873/1875/3872/3873 Series machined idler sprocket


How to choose ^①-^④ Item ^①-Teeth ^②-Bore ^③-Characteristic ^④
Part. **JI 1873-21T-R25-C1**

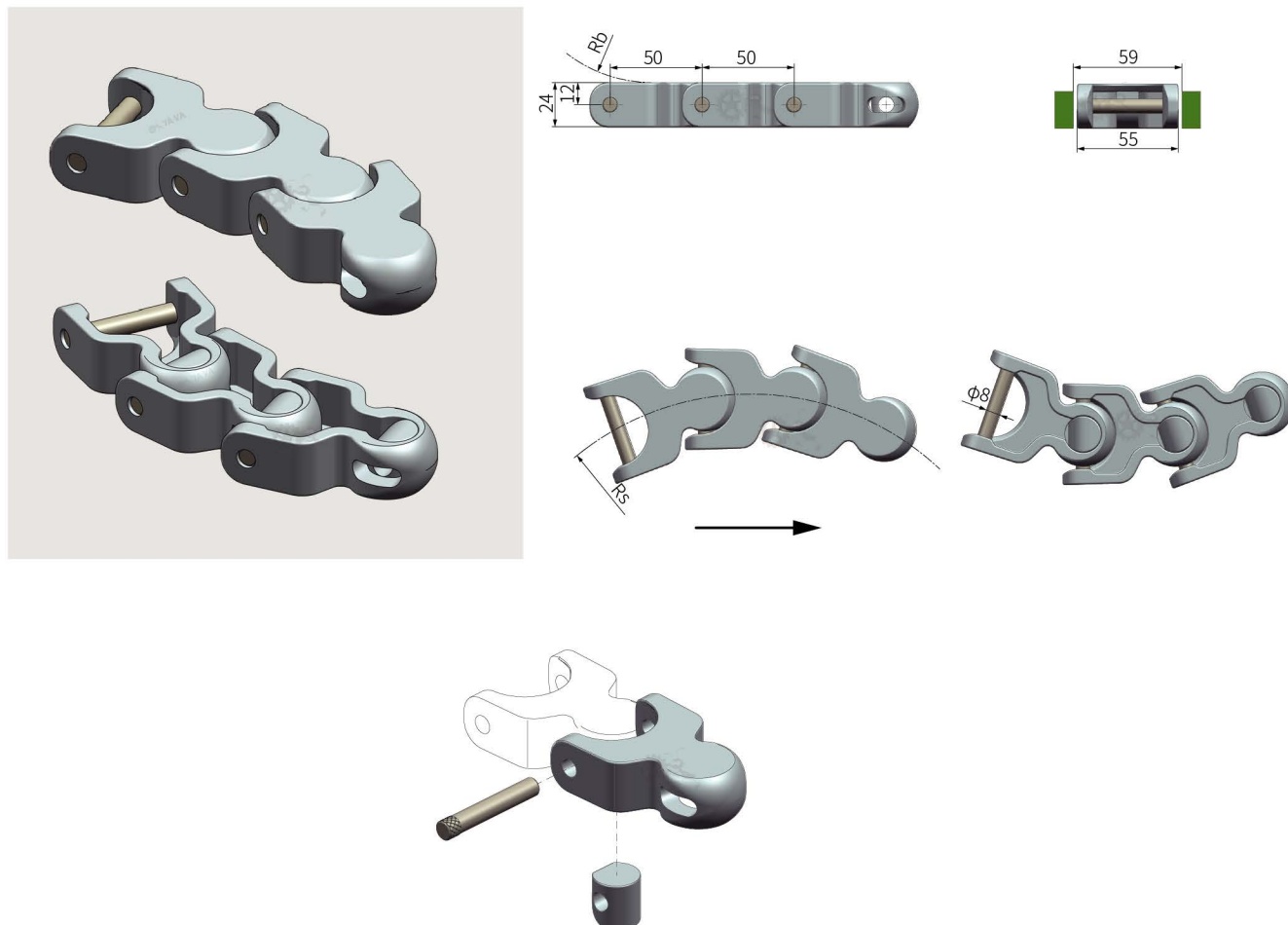
Item ^①	Teeth ^②	Bore ^③ R	PD	OD	M	A		Weight (Kg)
						963/1873/3872/3873 Series	1875 Series	
JI 1873	21T	25、30、35、40	127.82	136	67	74.5	96.5	1.50
	23T		139.90	148	70	80.5	102.5	1.80
	25T		151.99	160	74	86.5	108.5	2.10
	27T		164.09	172	75	92.6	114.5	2.35
	29T		176.19	184	80	98.6	120.5	2.65
	31T		188.30	196	80	104.7	126.5	3.15

Characteristic ^④	Material
1	45#
2	SUS304



210326-A

1700 Multiflex chains



Chains

Order	How to choose 1 - 2	Item 1 - Characteristic 2
	Part.	1700-C1

Item 1	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1700	55	2.16	50	150	6	75	3	1.37

Characteristic 2	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	White	POM	SUS202	<4000	≤10M	<60	-35~90



Sprocket
P253



Wear Strip
P133~138

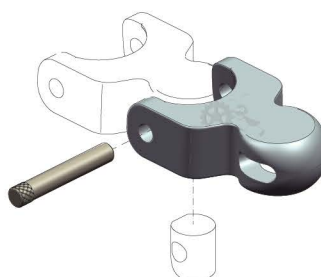
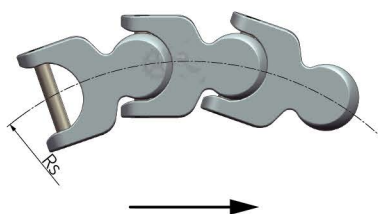
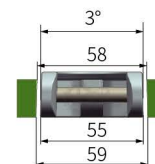
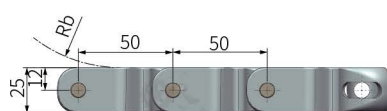


Return Wheel
P159~172



210326-A

1701 Multiflex chains



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	1701-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1701	55	2.16	50	150	6	75	3	1.37

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	White	POM	SUS202	<4000	≤10M	<60	-35~90

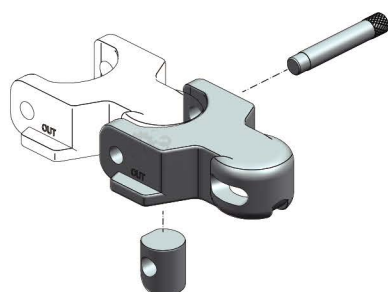
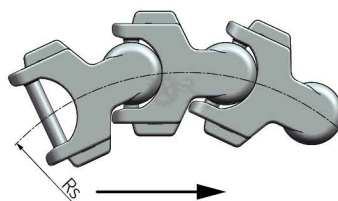
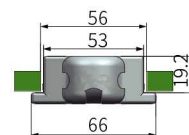
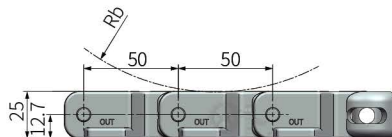

Sprocket
P253

Wear Strip
P133~138

Return Wheel
P159~172


210326-A

1701TAB Multiflex chains



Chains

Order	How to choose 1 - 2	Item ¹ -Characteristic ²
o o	Part.	1701TAB-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1701TAB	5.5	2.1	50	150	6	75	3	1.48

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	White	POM	SUS202	<4000	≤10M	<60	-35~90



Sprocket
P253



Wear Strip
P133~138

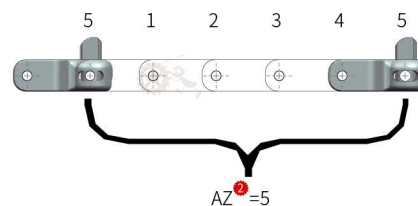
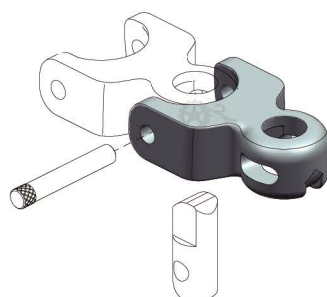
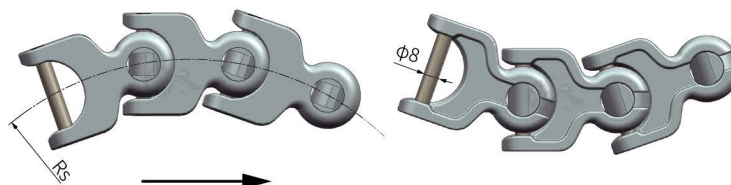
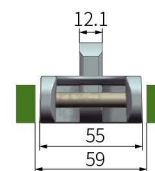
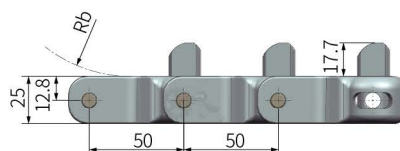
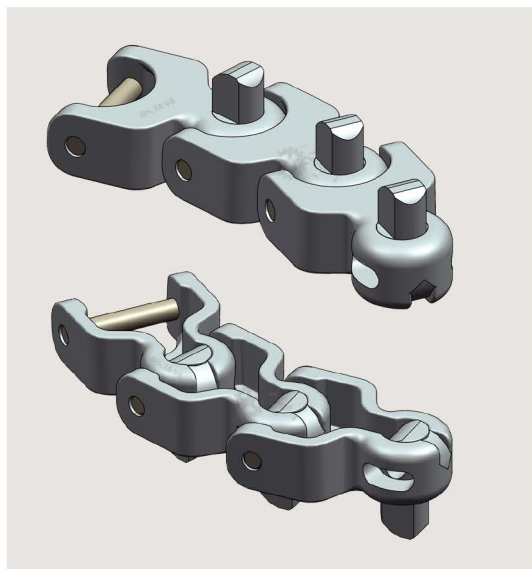


Return Wheel
P159~172



210326-A

1702M Multiflex chains



Chains



How to choose ¹-³ Item ¹-Antislip pitch ²-Characteristic ³

Part. 1702M-AZ5-C1

Item ¹	Cleat pitch AZ ²	Width		Pitch	Rs		Rb		Weight (Kg/m)
		(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1702M	1, 2, 3...	55	2.16	50	150	6	75	3.0	1.55

Characteristic ³	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	White	POM	SUS202	<4000	≤10M	<60	-35~90



Sprocket
P253



Wear Strip
P133~138

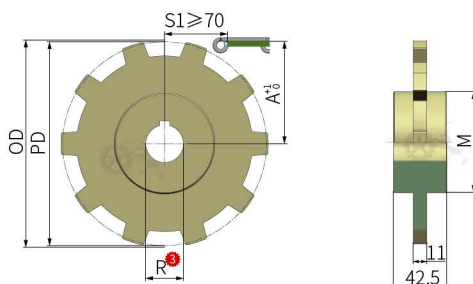


Return Wheel
P159~172



210326-A

1700/1701/1702 Series machined drive sprocket

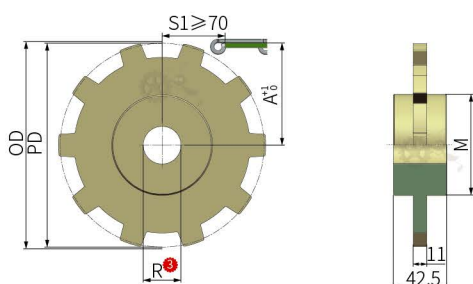


Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
	Part.	JS 1700-8T-R25-C1

Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
JS 1700	8T	25, 30, 35, 40	130.66	133	80	53.3	0.27
	10T		161.80	164		69.0	0.35
	12T		193.19	196		84.6	0.45

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

1700/1701/1702 Series machined idler sprocket



Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
	Part.	J1 1700-8T-R25-C1

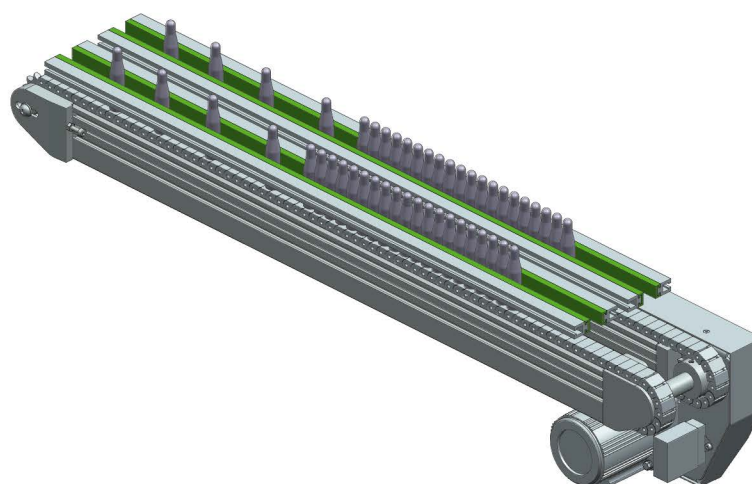
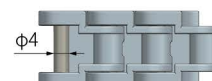
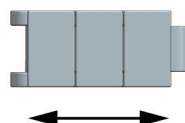
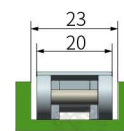
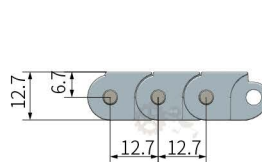
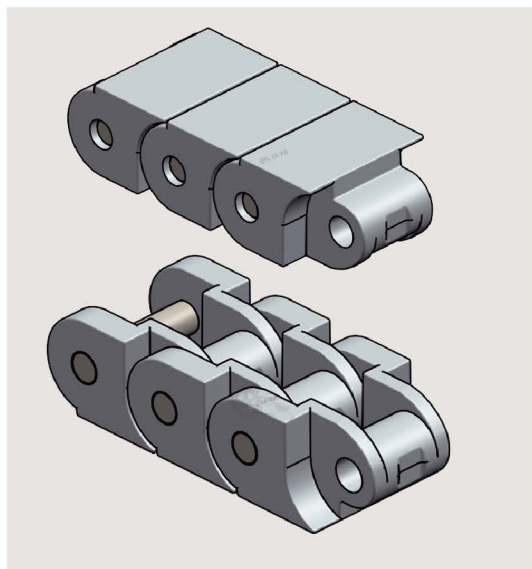
Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
J1 1700	8T	25, 30, 35, 40	130.66	133	80	53.3	0.27
	10T		161.80	164		69.0	0.35
	12T		193.19	196		84.6	0.45

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon



210326-A

40P Chain



Chains



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	40P-C1

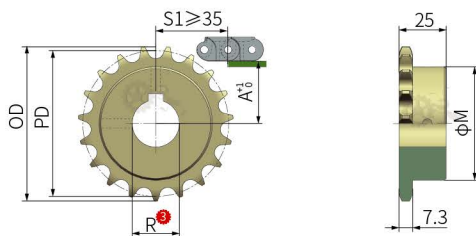
Item ¹	Width		Pitch	Weight (Kg/m)
	(mm)	(inch)		
40P	20	0.79	12.7	0.36

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	White	POM	SUS202	<1200	≤8M	<40	-20~60

Sprocket
P255-256Wear Strip
P133-138Return Wheel
P159-172

210326-A

40P Series machined drive sprockets



How to choose ¹ - ⁴	Item ¹ - Teeth ² - Bore ³ - Characteristic ⁴
Part.	JS 40P-10T-R15-C1

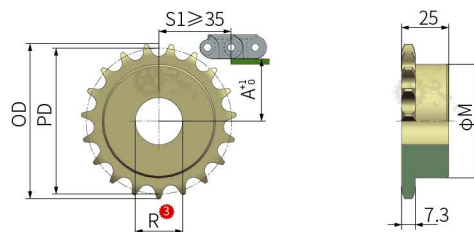
Item ¹	Teeth ²	Bore ³ R	PD	OD	M	A	Weight (Kg)
JS 40P	10T	15	41.10	45	24	14.55	0.03
	13T	15, 17, 20, 25	53.07	58	38	20.54	0.04
	15T	17, 20, 25	61.08	66	46	24.54	0.05
	17T	17, 20, 25	69.12	74	50	28.56	0.06
	19T	17, 20, 25, 30, 35	77.16	82	60	32.58	0.07
	20T	17, 20, 25, 30, 35	81.20	86		34.60	0.08
	23T	17, 20, 25, 30, 35	93.27	98		40.64	0.09
	27T	17, 20, 25, 30, 35	109.40	114		48.70	0.11

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon



210326-A

40P Series machined idler sprockets


How to choose ¹-⁴ Item¹-Teeth²-Bore³-Characteristic⁴

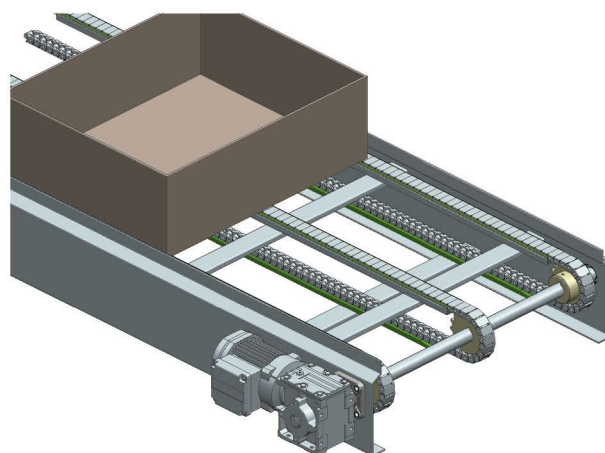
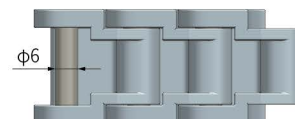
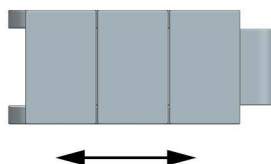
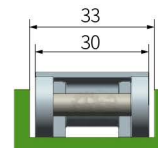
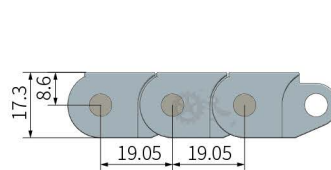
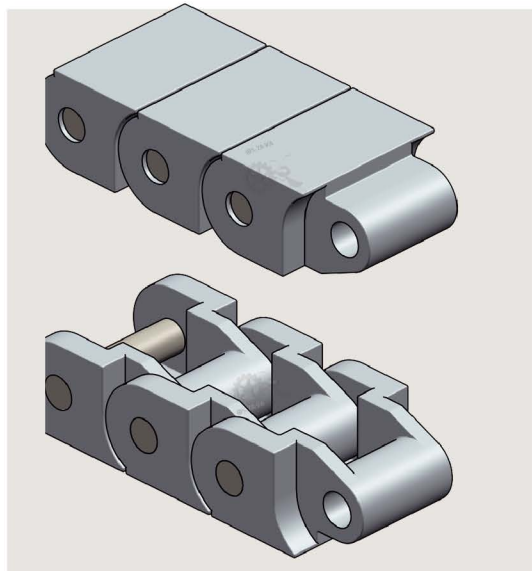
Part. JI 40P-10T-R15-C1

Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
JI 40P	10T	15	41.10	45	24	14.55	0.03
	13T	15, 17, 20, 25	53.07	58	38	20.54	0.04
	15T	17, 20, 25	61.08	66	46	24.54	0.05
	17T	17, 20, 25	69.12	74	50	28.56	0.06
	19T	17, 20, 25, 30, 35	77.16	82	60	32.58	0.07
	20T	17, 20, 25, 30, 35	81.20	86		34.60	0.08
	23T	17, 20, 25, 30, 35	93.27	98		40.64	0.09
	27T	17, 20, 25, 30, 35	109.40	114		48.70	0.11
Characteristic ⁴			Colour		Material		
1			Light yellow		Nylon		



210326-A

60P Chain



Chains



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	60P-C1

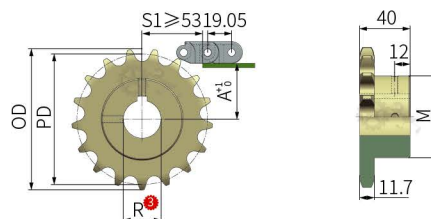
Item ¹	Width		Pitch	Weight (Kg/m)
	(mm)	(inch)		
60P	30	1.18	19.05	0.71

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	White	POM	SUS202	<1200	≤8M	<40	-20~60

Sprocket
P258Wear Strip
P133~138Return Wheel
P159~172

210326-A

60P Series machined drive sprockets

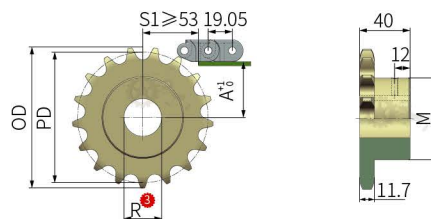


How to choose ¹⁻⁴ Item ¹ - Teeth ² - Bore ³ - Characteristic ⁴
Part. JS 60P-13T-R17-C1

Item ¹	Teeth ²	Bore ³ R	PD	OD	M	A	Weight (Kg)
JS 60P	113T	17, 20, 25, 30	79.60	87	55	31.1	0.03
	15T	17, 20, 25, 30, 35, 40	91.63	100	60	37.5	0.04
	17T	20, 25, 30, 35, 40	103.67	112	65	43.5	0.05
	19T	20, 25, 30, 35, 40	115.74	124	70	49.5	0.06
	21T	20, 25, 30, 35, 40	127.82	136	80	55.5	0.07
	23T	20, 25, 30, 35, 40	139.90	148	80	61.5	0.08

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

60P Series machined idler sprockets



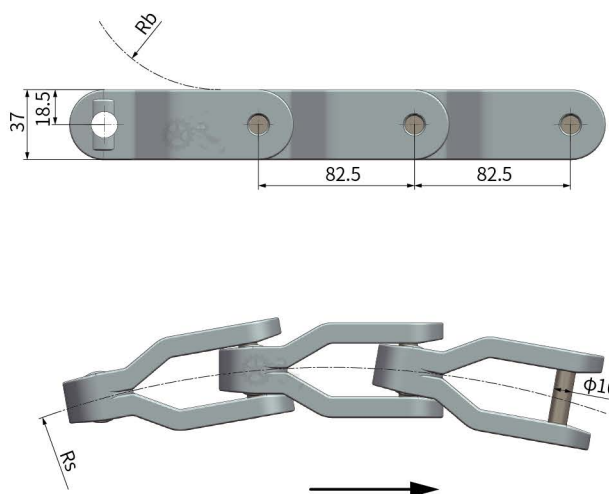
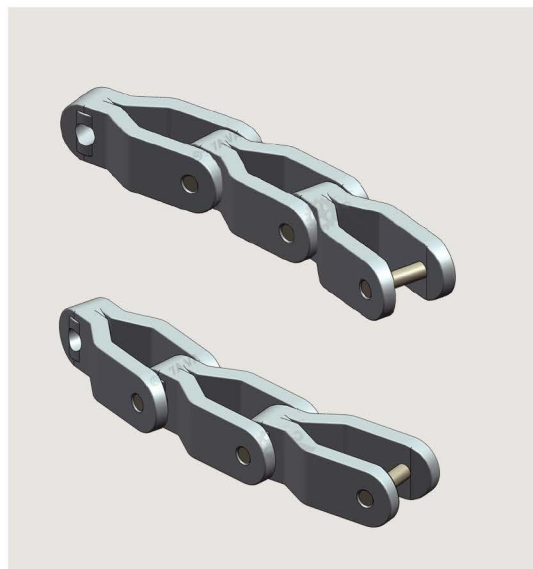
How to choose ¹⁻⁴ Item ¹ - Teeth ² - Bore ³ - Characteristic ⁴
Part. JI 60P-13T-R17-C1

Item ¹	Teeth ²	Bore ³ R	PD	OD	M	A	Weight (Kg)
JI 60P	113T	17, 20, 25, 30	79.60	87	55	31.1	0.03
	15T	17, 20, 25, 30, 35, 40	91.63	100	60	37.5	0.04
	17T	20, 25, 30, 35, 40	103.67	112	65	43.5	0.05
	19T	20, 25, 30, 35, 40	115.74	124	70	49.5	0.06
	21T	20, 25, 30, 35, 40	127.82	136	80	55.5	0.07
	23T	20, 25, 30, 35, 40	139.90	148	80	61.5	0.08

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon



1400 Case conveyor chain



Order	How to choose 1 - 2	Item 1 - Characteristic 2
	Part.	1400-C1

Item 1	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1400	50	1.96	82.5	450	17.7	75	3	2.08

Characteristic 2	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	White	POM	SUS202	<3000	≤12M	<50	-35~90



Sprocket
P261



Wear Strip
P133~138

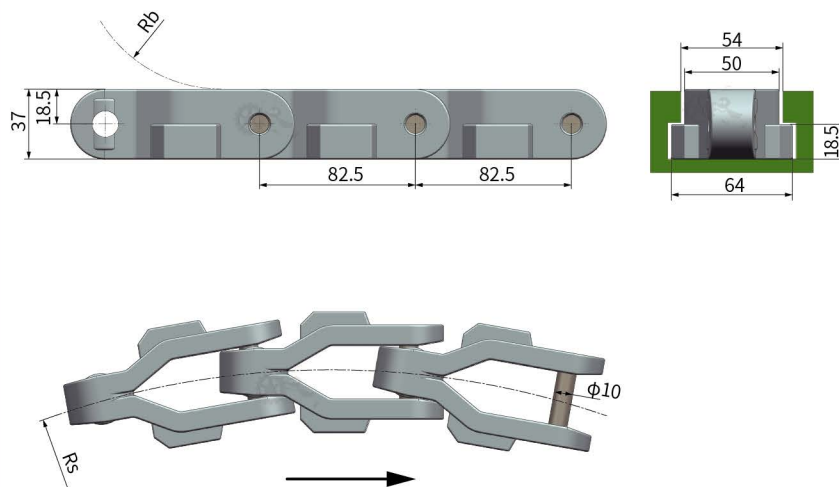
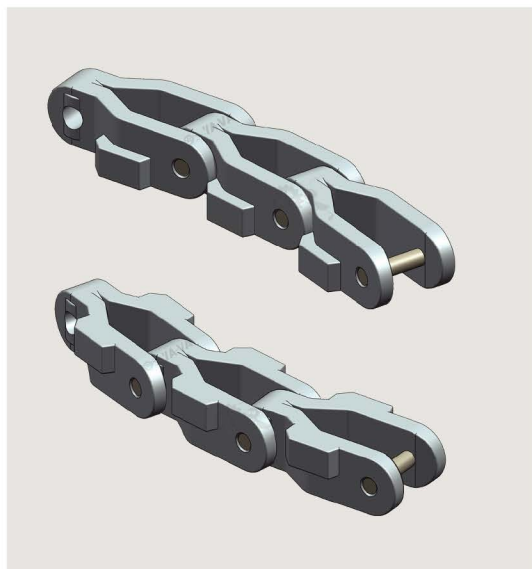


Return Wheel
P159~172



210326-A

1400TAB Case conveyor chain



How to choose ¹⁻²	Item ¹ - Characteristic ²
Part.	1400TAB-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
1400TAB	50	1.96	82.5	450	17.7	75	3	2.26

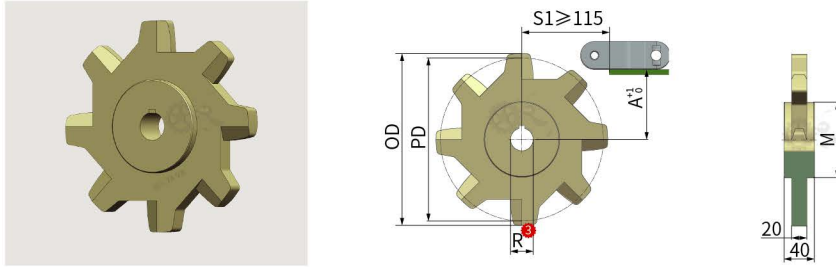
Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	White	POM	SUS202	<3000	≤12M	<50	-35~90


Sprocket
P261

Wear Strip
P133~138

Return Wheel
P159~172


1400 Series machined drive sprocket

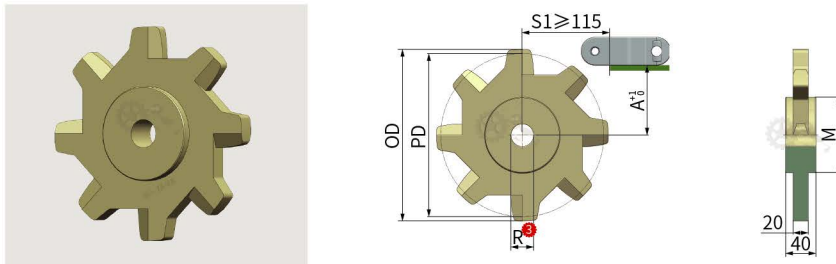


Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
	Part.	JS 1400-8T-R25-C1

Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
JS 1400	8T	25, 30, 35, 40	215.58	227	100	89.3	0.85
	9T		241.21	252		102.1	0.95
	10T		266.98	278		115.0	1.23
	11T		292.83	304		128.0	1.37
	12T		318.76	330		141.0	1.50

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

1400 Series machined idler sprocket



Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
	Part.	JI 1400-8T-R25-C1

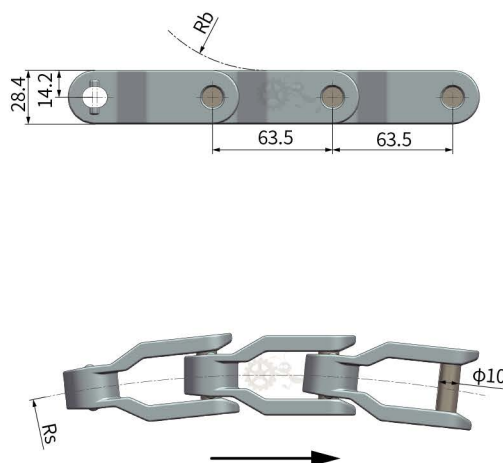
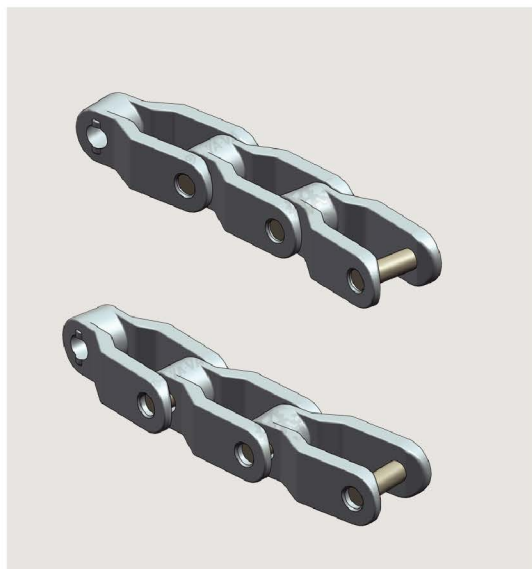
Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
JI 1400	8T	25, 30, 35, 40	215.58	227	100	89.3	0.85
	9T		241.21	252		102.1	0.95
	10T		266.98	278		115.0	1.23
	11T		292.83	304		128.0	1.37
	12T		318.76	330		141.0	1.50

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon



210326-A

2600 Crate conveyor chains



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	2600-C1

Item ¹	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
2600	42	1.65	63.5	600	23.6	75	3	1.30

Characteristic ²	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	White	POM	SUS202	<3000	≤12M	<50	-35~90



Sprocket
P264



Wear Strip
P133~138



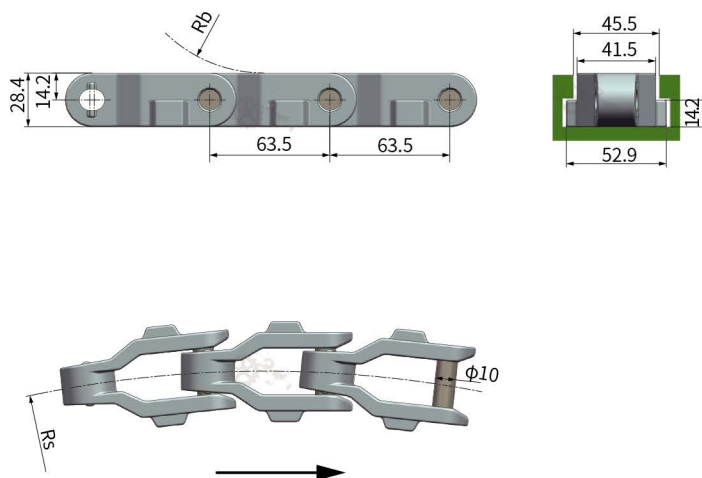
Return Wheel
P159~172

Chains



210326-A

2600TAB Crate conveyor chains



Order	How to choose 1 - 2	Item 1 - Characteristic 2
	Part.	2600TAB-C1

Item 1	Width		Pitch	Rs		Rb		Weight (Kg/m)
	(mm)	(inch)		(mm)	(inch)	(mm)	(inch)	
2600TAB	42	1.65	63.5	600	23.6	75	3	1.40

Characteristic 2	Colour	Material		Working load (N)	Conveyor length (m)	Speed (m/min)	Working temperature (°C)
		Body	Pin				
1	White	POM	SUS202	<3000	≤12M	<50	-35~90



Sprocket
P264



Wear Strip
P133~138

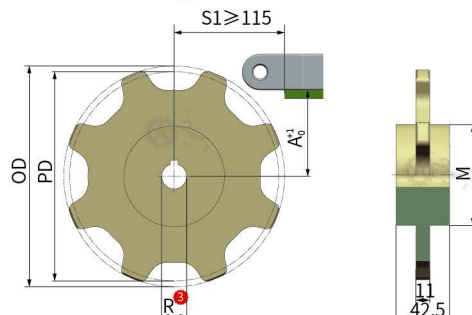


Return Wheel
P159~172



210326-A

2600 Series machined drive sprocket

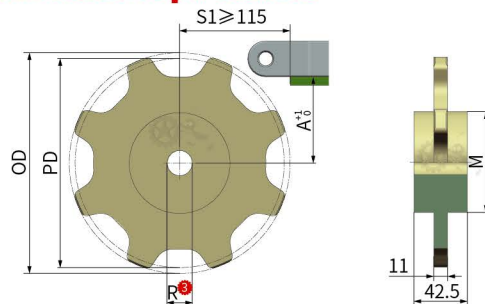


How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
Part.	JS 2600-8T-R25-C1

Item ^①	Teeth ^②	Bore ^③ R	PD	OD	M	A	Weight (Kg)
JS 2600	8T	25, 30, 35, 40	165.90	175	80	68.8	0.40
	9T		185.66	194	100	78.7	0.55
	10T		205.49	213	120	88.6	0.77
	11T		225.39	233	140	98.5	0.93
	12T		245.35	252		108.5	1.10

Characteristic ^④	Colour	Material
1	Light yellow	Nylon

2600 Series machined idler sprocket



How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
Part.	JI 2600-8T-R25-C1

Item ^①	Teeth ^②	Bore ^③ R	PD	OD	M	A	Weight (Kg)
JI 2600	8T	25, 30, 35, 40	165.90	175	80	68.8	0.40
	9T		185.66	194	100	78.7	0.55
	10T		205.49	213	120	88.6	0.77
	11T		225.39	233	140	98.5	0.93
	12T		245.35	252		108.5	1.10

Characteristic ^④	Colour	Material
1	Light yellow	Nylon





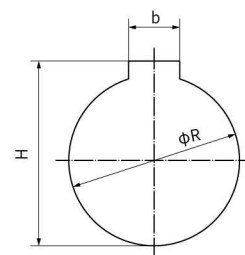
210326-A

Sprocket dimension tolerance reference table



Split driving wheel

Bore R	Tolerance	Keyway b	Tolerance	Height H	Tolerance
20	-0.05/-0.15	6	-0.012/-0.042	22.8	0/+0.1
25	-0.05/-0.15	8	-0.015/-0.051	28.3	0/+0.2
30	-0.05/-0.15	8	-0.015/-0.051	33.3	0/+0.2
35	-0.05/-0.15	10	-0.015/-0.051	38.3	0/+0.2
40	-0.05/-0.15	12	-0.018/-0.061	43.3	0/+0.2
45	-0.05/-0.15	14	-0.018/-0.061	48.8	0/+0.2
50	-0.05/-0.15	14	-0.018/-0.061	53.8	0/+0.2

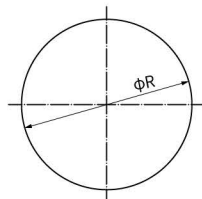


Integrated driving wheel

Bore R	Tolerance	Keyway b	Tolerance	Height H	Tolerance
20	0/+0.1	6	+0.03/+0.078	22.8	0/+0.1
25	0/+0.1	8	+0.04/+0.098	28.3	0/+0.2
30	0/+0.1	8	+0.04/+0.098	33.3	0/+0.2
35	0/+0.1	10	+0.04/+0.098	38.3	0/+0.2
40	0/+0.1	12	+0.05/+0.12	43.3	0/+0.2
45	0/+0.1	14	+0.05/+0.12	48.8	0/+0.2
50	0/+0.1	14	+0.05/+0.12	53.8	0/+0.2

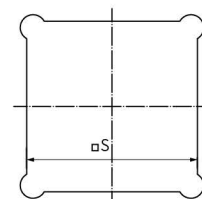
Split driven wheel

Bore R	Tolerance
20	+0.2/+0.3
25	+0.2/+0.3
30	+0.2/+0.3
35	+0.2/+0.3
40	+0.2/+0.3
45	+0.2/+0.3
50	+0.2/+0.3



Square hole wheel

Bore S	Tolerance
20×20	+0.3/+0.5
25×25	+0.3/+0.5
30×30	+0.3/+0.5
35×35	+0.3/+0.5
38×38	+0.3/+0.5
40×40	+0.3/+0.5
45×45	+0.3/+0.5
50×50	+0.3/+0.5



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Chains

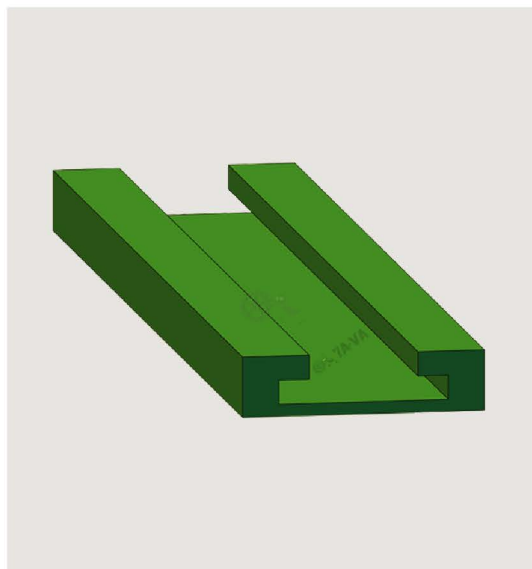


Facebook

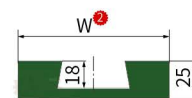


Catena

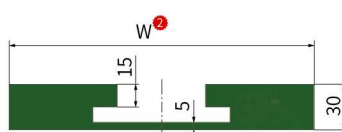
Straight track



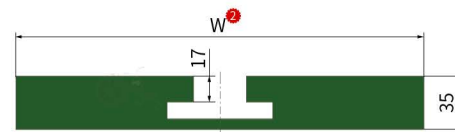
Item : ZXGD-881TAB



Item : ZXGD-SS881



Item : ZXGD-882TAB



Item : ZXGD-1873



How to choose ¹ - ⁴	Item ¹ - Track width ² - Length ³ - Characteristic ⁴
Part.	ZXGD-881TAB-W100-0.1M-C1

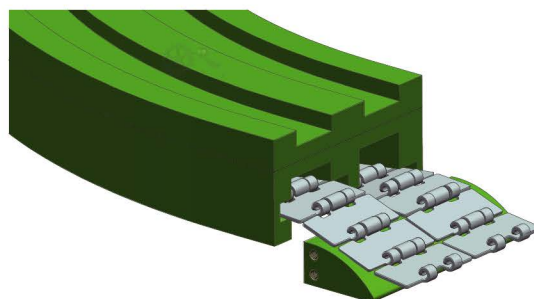
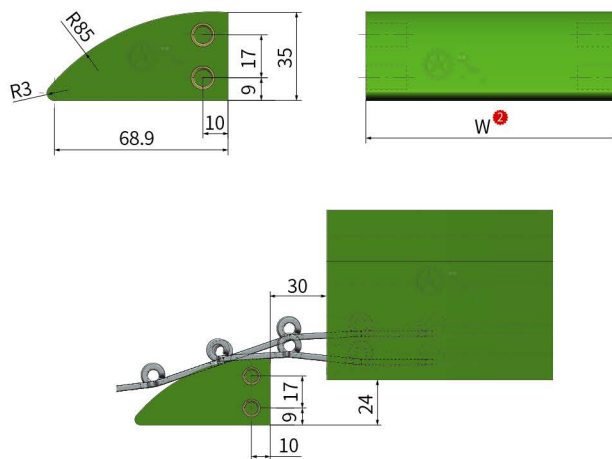
Item ^①	Track width W ^②	Length ^③ (M)	Suitable chain plate
ZXGD-881TAB	100~320	0.1~2.0M	881TAB、880TAB
ZXGD-SS881			SS881、880
ZXGD-882TAB			882TAB、883TAB
ZXGD-1873			1873、3873 No bearing

Characteristic ^④	Colour	Material
1	Black	UHMW-PE



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Return Guide shoe



Chains

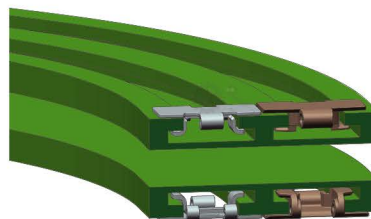
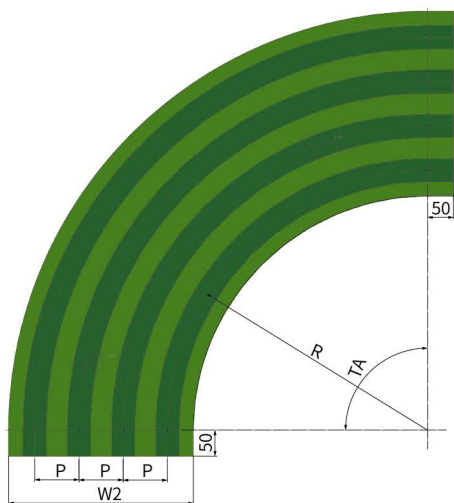
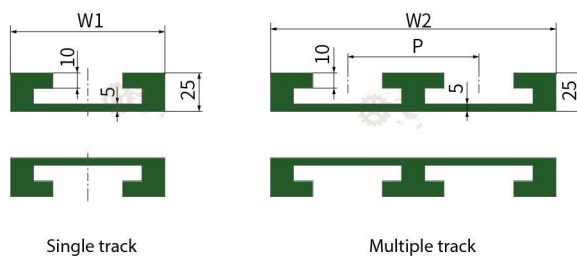
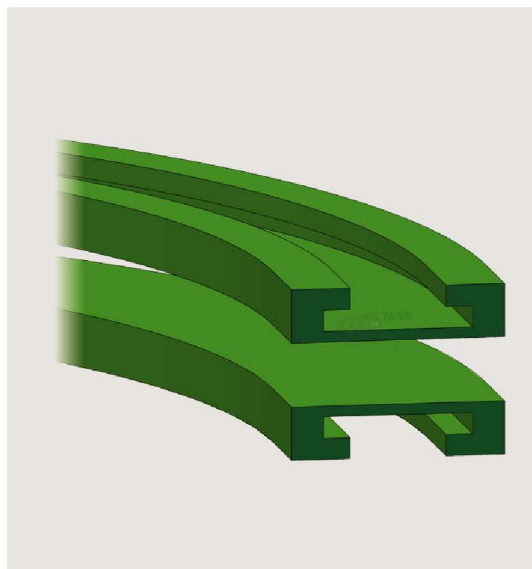


How to choose ¹ - ²	Item ¹ -Width ² -Characteristic ³
Part.	ZWGD-DK-W100-C1

Item ¹	Width ²	
ZWGD-DK	100~320	
Characteristic ³	Colour	Material
1	Black	UHMW-PE



881TAB/880TAB Corner track



Chains



How to choose ¹ - ⁵ Item ¹ - Turning angle ² - Turning radius ³ - Number of tracks ⁴ - Characteristic ⁵

Part. ZWGD-881TAB-K325-TA30-R500-N1-C1

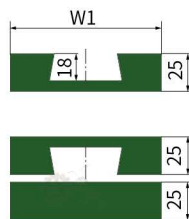
Item ¹	Turning angle TA ²	Turning radius R ³	Number of tracks N ⁴	Single track width W1	Track pitch P	Total width W2
ZWGD-881TAB-K325	30, 45, 60, 90	500 610 - 800 1000	1, 2, 3...	100	85	100+(N-1)*85
ZWGD-881TAB-K450		610 - 800 1000		130	120	130+(N-1)*120
ZWGD-881TAB-K600		610 - 800 1000		160	155	160+(N-1)*155
ZWGD-881TAB-K750		610 - 800 1000		200	195	200+(N-1)*195
ZWGD-881TAB-K1000		700 800 1000		270	260	270+(N-1)*260
ZWGD-881TAB-K1200		700 800 1000		320	310	320+(N-1)*310

Characteristic ⁵	Colour	Material
1	Black	UHMW-PE

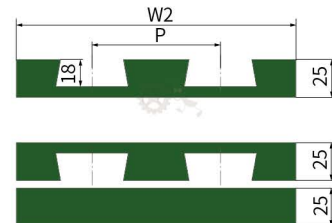


210326-A

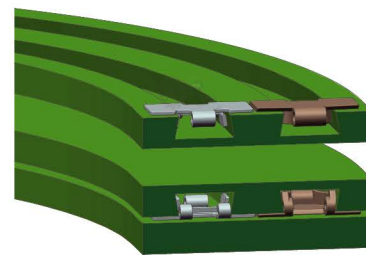
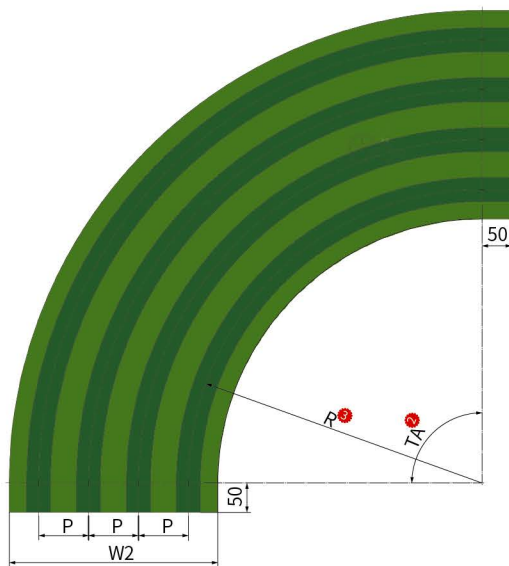
SS881/880 Corner track



Single track



Multiple track



Chains



How to choose ¹⁻⁵ Item ¹ - Turning angle ² - Turning radius ³ - Number of tracks ⁴ - Characteristic ⁵

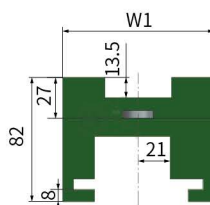
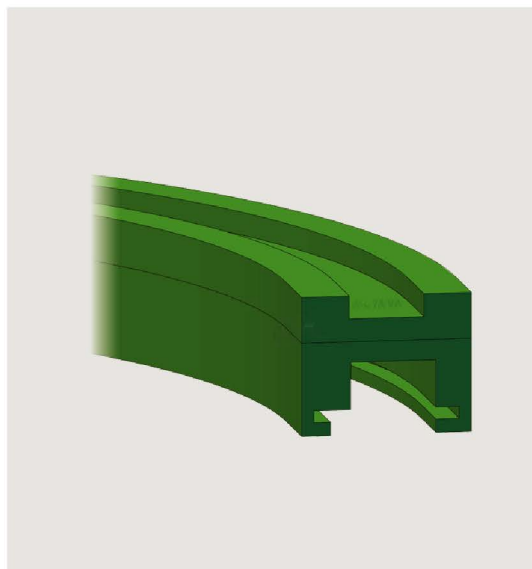
Part. ZWGD-SS881-K325-TA30-R500-N1-C1

Item ¹	Turning angle TA ²	Turning radius R ³	Number of tracks N ⁴	Single track width W1	Track pitch P	Total width W2
ZWGD-SS881-K325	30, 45, 60, 90	500 610 800 1000	1, 2, 3...	100	85	100+(N-1)*85
ZWGD-SS881-K450		610 800 1000		130	120	130+(N-1)*120
ZWGD-SS881-K600		610 800 1000		160	155	160+(N-1)*155
ZWGD-SS881-K750		610 800 1000		200	195	200+(N-1)*195

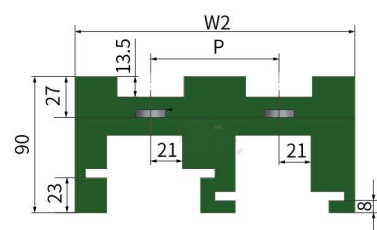
Characteristic ⁵	Colour	Material
1	Black	UHMW-PE



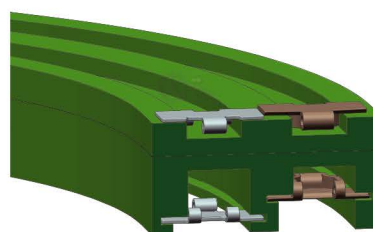
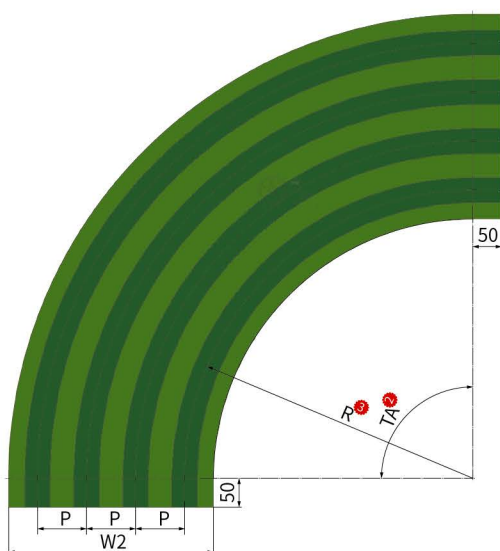
SC881/880M Corner track



Single track



Multiple track

How to choose ¹ - ⁵ Item ¹ - Turning angle ² - Turning radius ³ - Number of tracks ⁴ - Characteristic ⁵

Part.

ZWGD-SC881-K325-TA30-R500-N1-C1

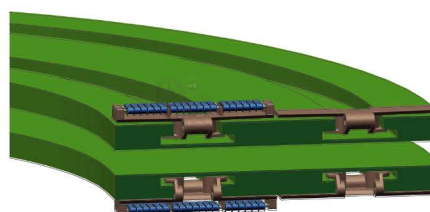
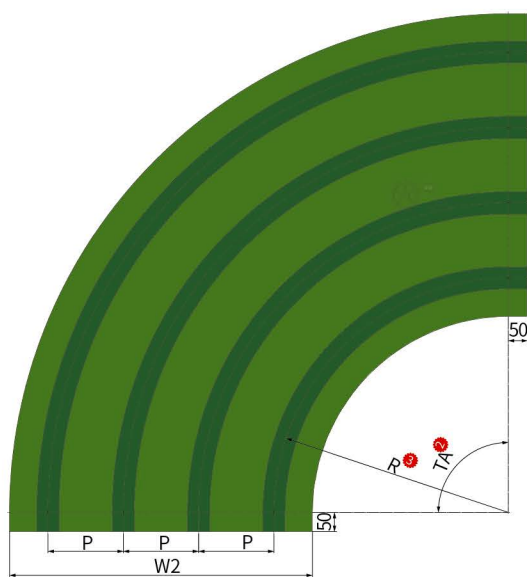
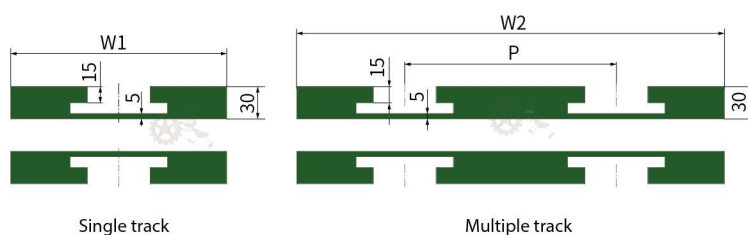
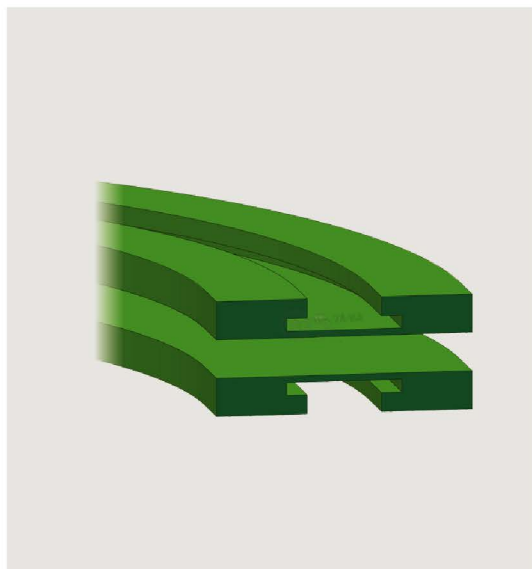
Item ¹	Turning angle TA ²	Turning radius R ³	Number of tracks N ⁴	Single track width W1	Track pitch P	Total width W2
ZWGD-SC881-K325	30, 45, 60, 90	500 610 800 1000	1, 2, 3...	100	85	100+(N-1)*85
ZWGD-SC881-K450		610 800 1000		130	120	130+(N-1)*120
ZWGD-SC881-K600		610 800 1000		170	155	170+(N-1)*155
ZWGD-SC881-K750		610 800 1000		210	195	210+(N-1)*195

Characteristic ⁵	Colour	Material
1	Black	UHMW-PE



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882TAB/883TAB Corner track



Chains


How to choose ¹⁻⁵ Item ¹ - Turning angle ² - Turning radius ³ - Number of tracks ⁴ - Characteristic ⁵

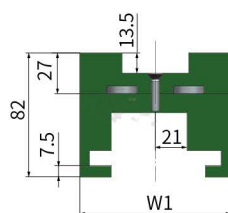
Part. ZWGD-882TAB-K600-TA30-R610-N1-C1

Item ¹	Turning angle TA ²	Turning radius R ³	Number of tracks N ⁴	Single track width W1	Track pitch P	Total width W2
ZWGD-882TAB-K600	30, 45, 60, 90	610 - 800 1000	1, 2, 3...	160	155	160+(N-1)*155
ZWGD-882TAB-K750		610 - 800 1000		200	196	200+(N-1)*196
ZWGD-882TAB-K1000		700 800 1000		270	260	270+(N-1)*260
ZWGD-882TAB-K1200		800 1000		320	310	320+(N-1)*310

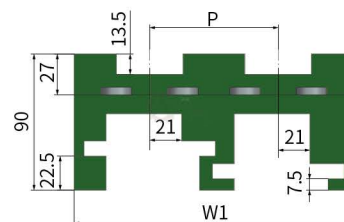
Characteristic ⁵	Colour	Material
1	Black	UHMW-PE



1050/1060 Magnetic Corner track

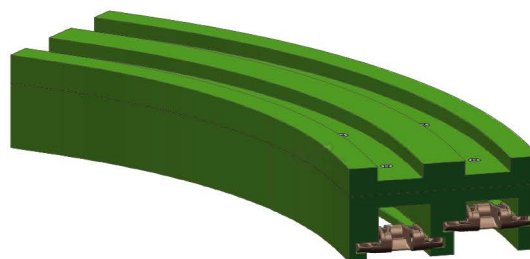
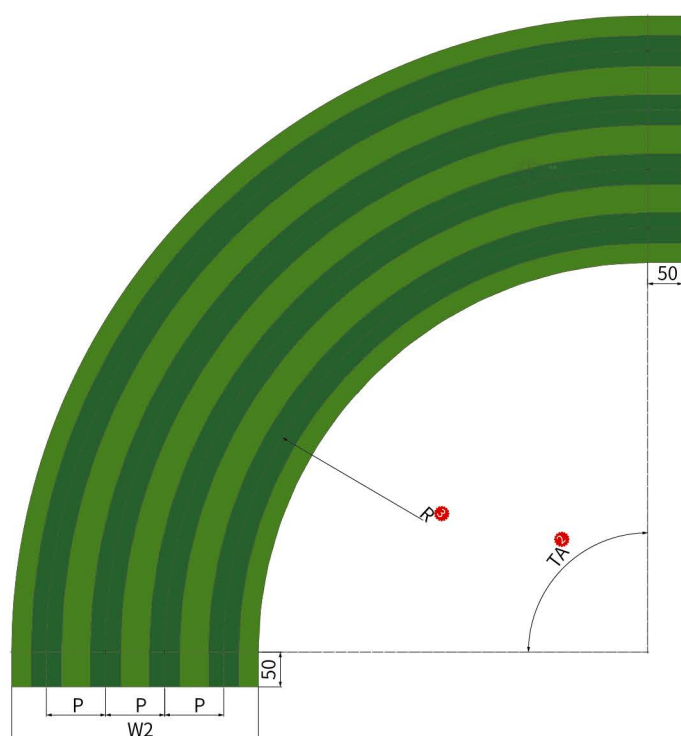


Single track



Multiple track

Chains



How to choose ¹⁻⁵	Item ¹ - Turning angle ² - Turning radius ³ - Number of tracks ⁴ - Characteristic ⁵
Part.	ZWGD-1050-K325-TA30-R500-N1-C1

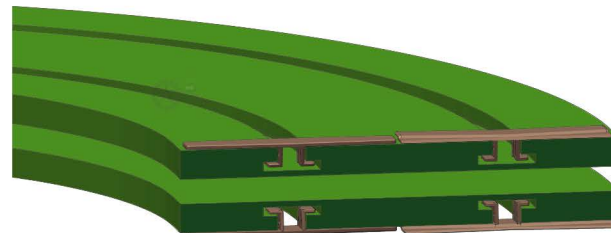
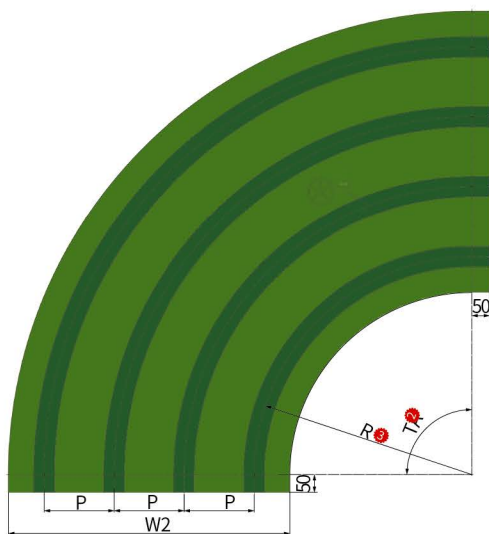
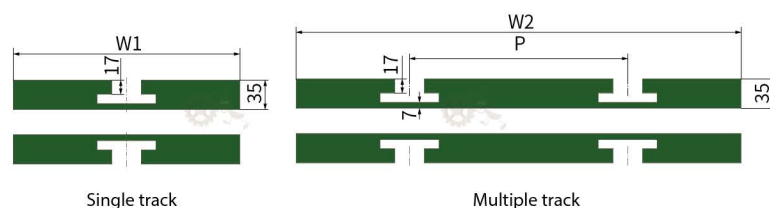
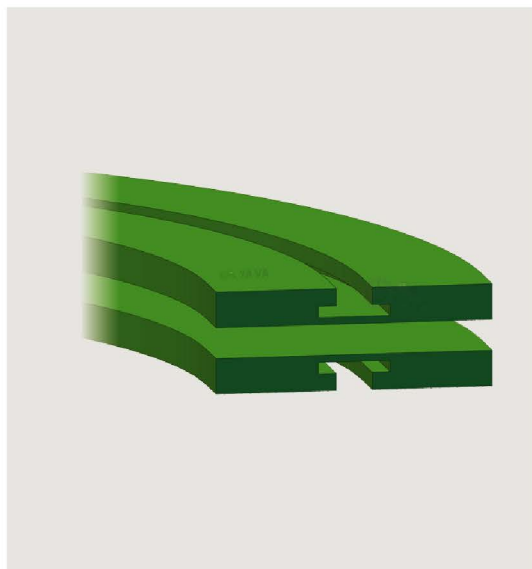
Item ¹	Turning angle TA ²	Turning radius R ³	Number of tracks N ⁴	Single track width W1	Track pitch P	Total width W2
ZWGD-1050-K325	30, 45, 60, 90	500 610 800 1000	1, 2, 3...	100	85	100 + (N-1) * 85

Characteristic ⁵	Colour	Material
1	Green	UHMW-PE



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1873/3873 Corner track(without bearing)



Chains



How to choose ¹⁻⁵ Item ¹-Turning angle ²-Turning radius ³-Number of tracks ⁴-Characteristic ⁵

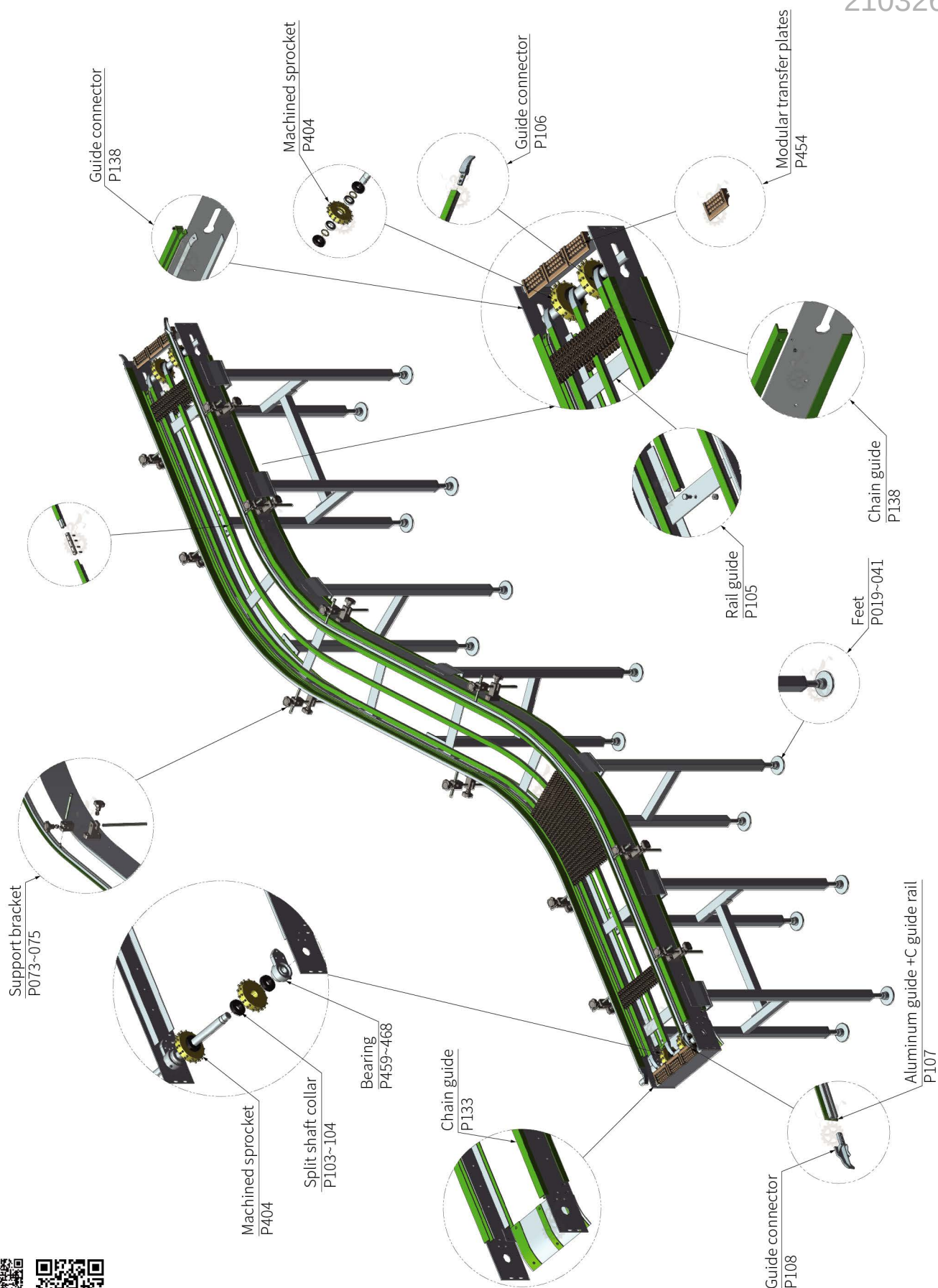
Part. ZWGD-1873-K325-TA30-R500-N1-C1

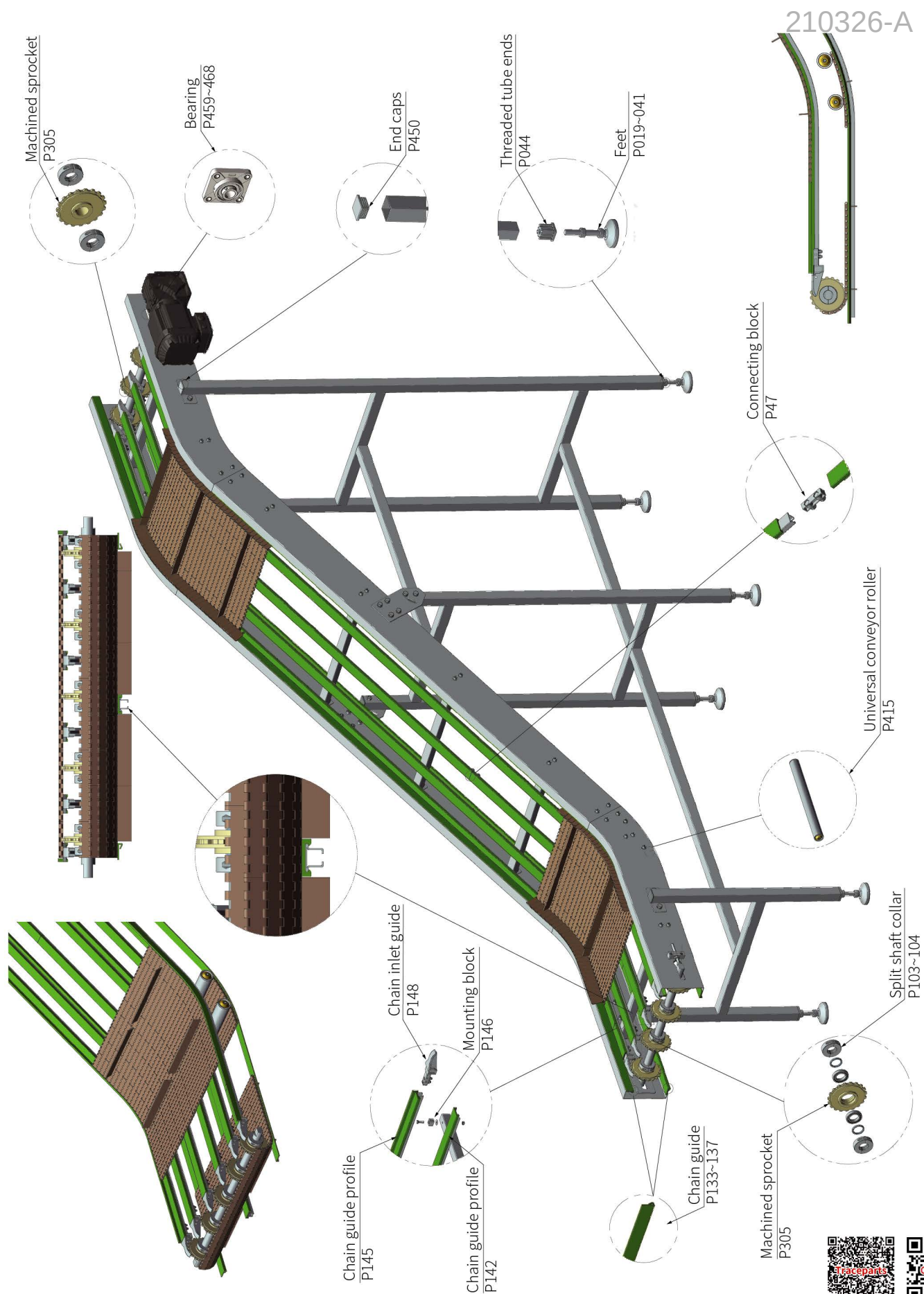
Item ¹	Turning angle TA ²	Turning radius R ³	Number of tracks N ⁴	Single track width W1	Track pitch P	Total width W2
ZWGD-1873-K325	30, 45, 60, 90	500 610 - 800 1000	1, 2, 3...	100	85	100+(N-1)*85
ZWGD-1873-K450		610 - 800 1000		130	120	130+(N-1)*120
ZWGD-1873-K600		610 - 800 1000		160	155	160+(N-1)*155
ZWGD-1873-K750		610 - 800 1000		200	195	200+(N-1)*195
ZWGD-1873-K1000		700 800 1000		270	260	270+(N-1)*260
ZWGD-1873-K1200		700 800 1000		320	310	320+(N-1)*310

Characteristic ⁵	Colour	Material
1	Black	UHMW-PE

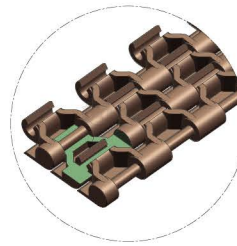
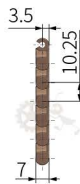
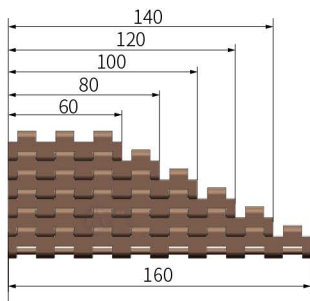
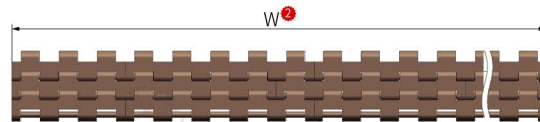
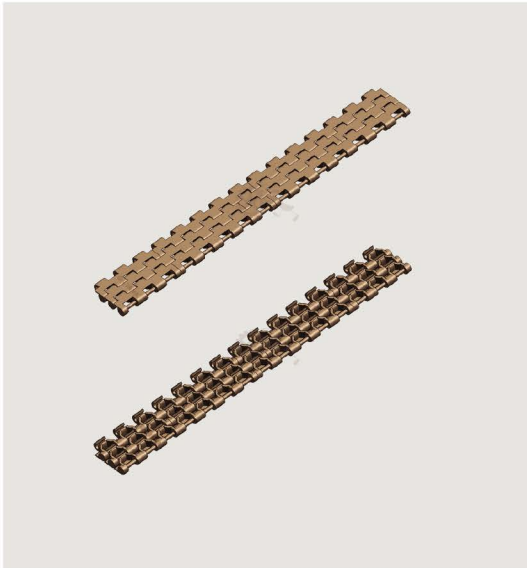


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YS90-1 Modular belt



Modular belt

Order	How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
	Part.	YS90-1-W60-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS90-1	60+20*N (N=0, 1, 2,...)	10.25	0%	4.31
Characteristic ^③	Belt colour	Material	Working load (N/M)	Working temperature (°C)
1	White	PP	≤6000	10~80



Sprocket
P278~279



Wear Strip
P133~137

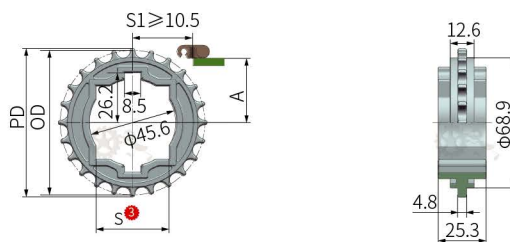


Return Wheel
P159~172



210326-A

YS90-1 Molded drive sprocket

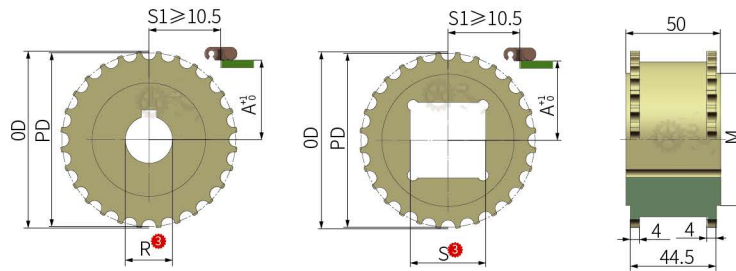
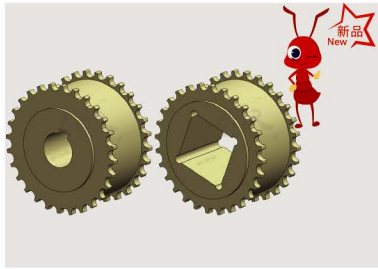


How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
Part.	ZS YS90-1-24T-S38.1-C1

Item ^①	Teeth ^②	Bore ^③		PD	OD	M	A	Weight (Kg)
		Round	Square					
ZS YS90-1	24T	45	38.1、40	78.53	78.5	68.9	35.8	0.04
Characteristic ^④		Colour			Material			
1		White			POM			



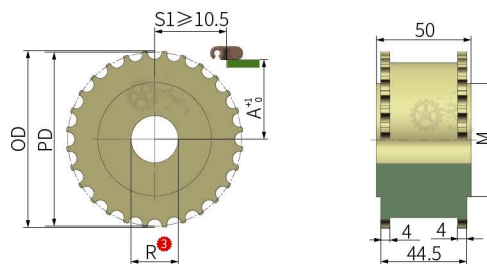
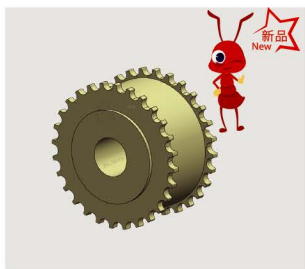
YS90-1 Machined drive sprocket



Order	How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
	Part.	JS YS90-1-24DT-R25-C1

Item ^①	Teeth ^②	Bore ^③		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS90-1	24DT	25、30、35、40	30、38.1、40	78.53	80.56	65	35.7	0.17
Characteristic ^④		Colour			Material			
1		Light yellow			Nylon			

YS90-1 Machined idler sprocket

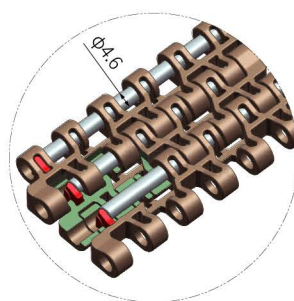
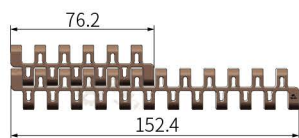
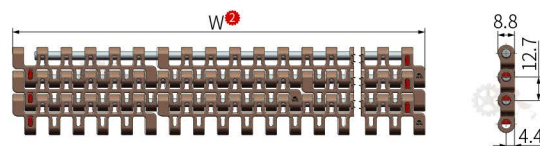
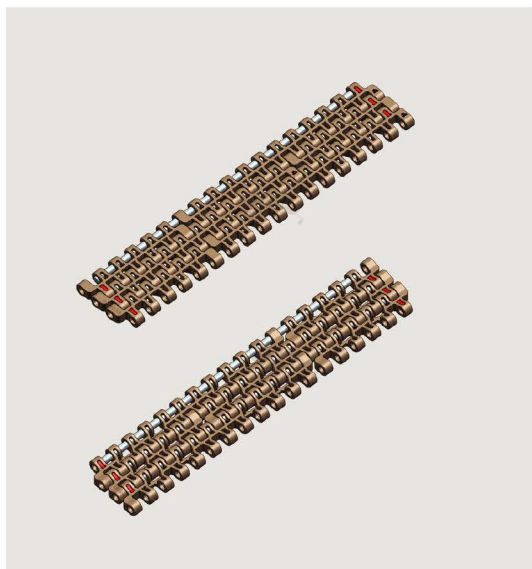


Order	How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
	Part.	J1 YS90-1-24DT-R25-C1

Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A	Weight (Kg)
J1 YS90-1	24DT	25、30、35、40	78.53	80.56	65	35.7	0.17
Characteristic ^④		Colour			Material		
1		Light yellow			Nylon		



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YS100-1 Modular belt


How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS100-1-W76.2-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m²)
YS100-1	76.2*N (N=1、2、3...)	12.7	55%	5.70

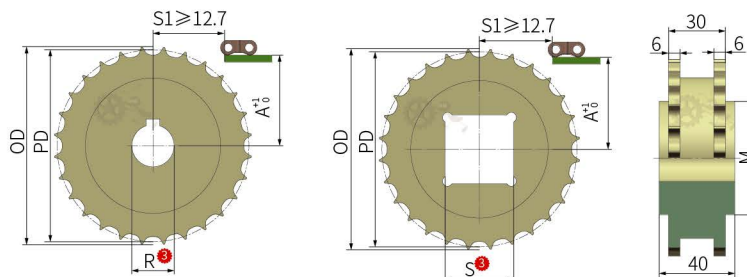
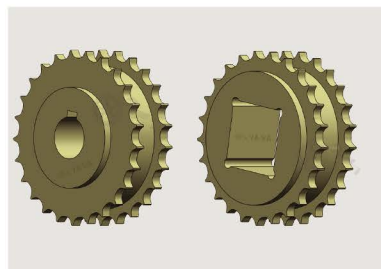
Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Blue	POM	PP	≦15000	10~80


Sprocket
P281

Wear Strip
P133-137

Return Wheel
P159-172


YS100-1 Machined drive sprocket

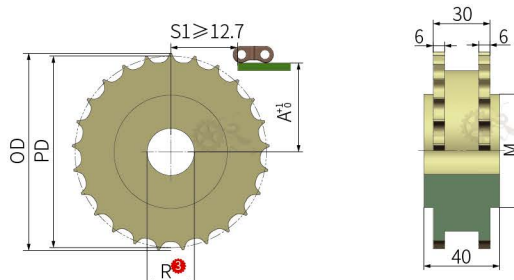


Order	How to choose 1-4	Item 1-Teeth 2-Bore 3-Characteristic 4
00	Part.	JS YS100-1-10DT-R15-C1

Item 1	Teeth 2	Bore 3		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS100-1	10DT	15, 18	18	42.07	42.50	28	16.7	0.02
	19DT	25, 30, 35, 40	30, 38.1	78.98	78.00	60	35.1	0.12
	28DT	25, 30, 35, 40	30, 38.1, 40	116.11	117.00	80	53.7	0.35
	38DT	25, 30, 35, 40	30, 38.1, 40	157.42	158.40	80	74.5	0.57

Characteristic 4	Colour	Material
1	Light yellow	Nylon

YS100-1 Machined idler sprocket



Order	How to choose 1-4	Item 1-Teeth 2-Bore 3-Characteristic 4
00	Part.	J1 YS100-1-10DT-R15-C1

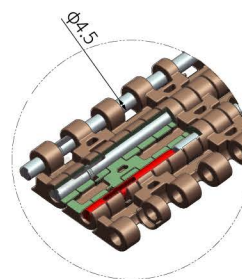
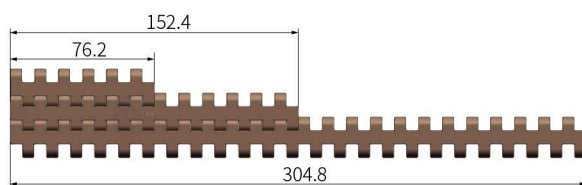
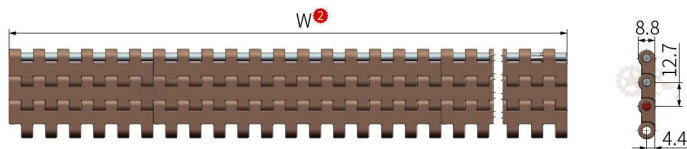
Item 1	Teeth 2	Bore R 3	PD	OD	M	A	Weight (Kg)
J1 YS100-1	10DT	15, 18	42.07	42.50	28	16.7	0.02
	19DT	25, 30, 35, 40	78.98	78.00	60	35.1	0.12
	28DT	25, 30, 35, 40	116.11	117.00	80	53.7	0.35
	38DT	25, 30, 35, 40	157.42	158.40	80	74.5	0.57

Characteristic 4	Colour	Material
1	Light yellow	Nylon



210326-A

YS100-3 Modular belt



How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS100-3 -W76.2-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS100-3	76.2*N (N=1, 2, 3...)	12.7	0%	6.60

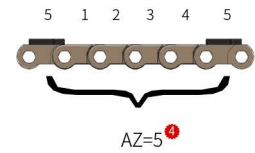
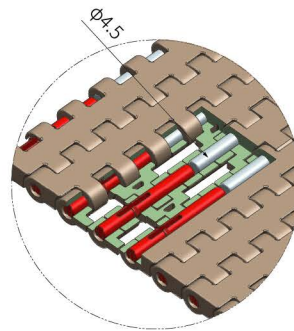
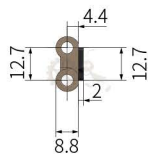
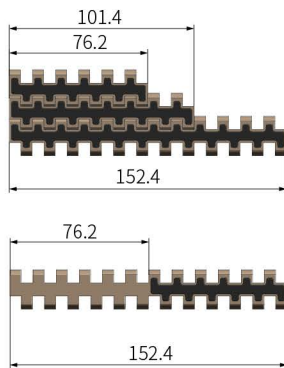
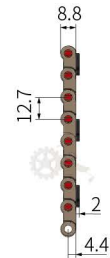
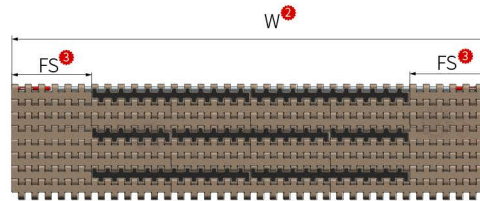
Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Blue	POM	PP	≤15000	10~80
2	Coffee				


Sprocket
P283~285

Wear Strip
P133~137

Return Wheel
P159~172


YS100-3F Modular belt



How to choose ①-⑤	Item ①-Width ②- Rubber indent ③-Rubber pitch ④-Characteristic ⑤
Part.	YS100-3F -W76.2-FS0-AZ5-C1

Item ①	Width W ②	Rubber indent ③	Rubber pitch ④	Pitch	Open area	Weight (Kg/m ²)
YS100-3F	76.2*N (N=1, 2, 3...)	0, 76.2, 152.4	1, 2, 3...	12.7	0%	6.60

Characteristic ⑤	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Rubber	Belt	Rubber	Pin		
1	Gray	Black	PP	65A TPE	PP	≤12000	10~65



Sprocket
P283~285



Wear Strip
P133~137

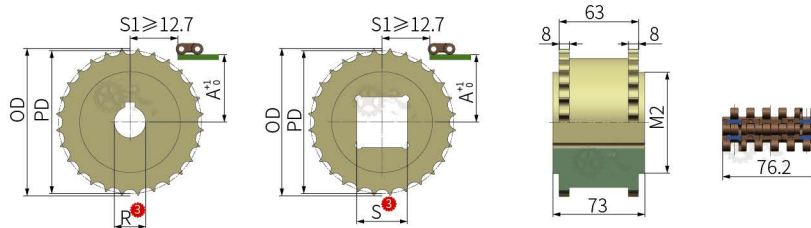
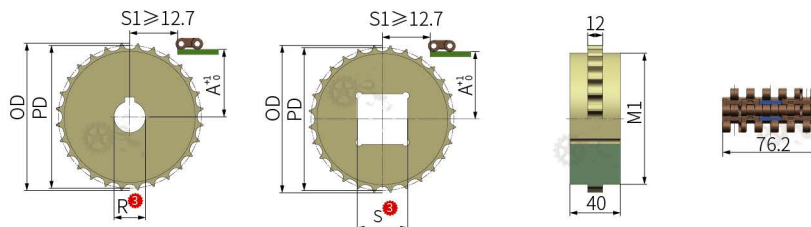


Return Wheel
P159~172



210326-A

YS100-3 Machined drive sprocket


How to choose ¹ - ⁴ Item ¹ - Teeth ² - Bore ³ - Special items ⁴ - Characteristic ⁵

Part.

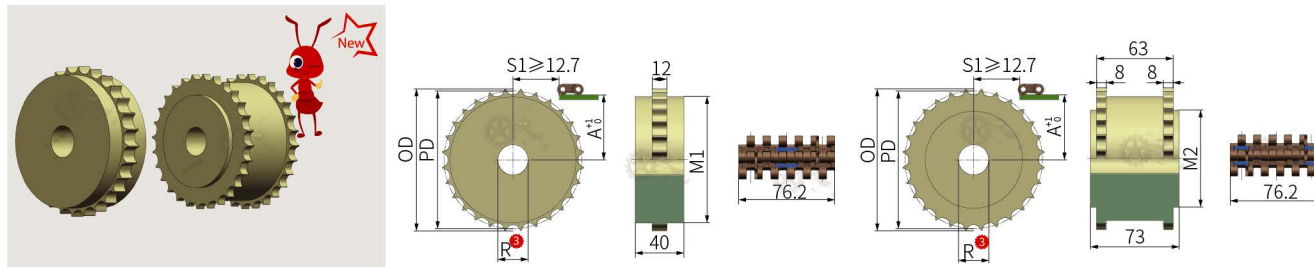
JS YS100-3-10T-R15-76.2-C1

Item ¹	Teeth ²		Bore ³		Special items ⁴	PD	OD	M1	M2	A	Weight (Kg)	
	Single teeth	Double teeth	Round	Square							Single teeth	Double teeth
JS YS100-3	10T	10DT	15, 18	\	76.2	42.07	42.5	28	28	16.7	0.02	0.04
	19T	19DT	25, 30, 35, 40	30, 38.1		78.98	78.0	65	60	35.1	0.13	0.24
	23T	23DT	25, 30, 35, 40	30, 38.1, 40		95.47	96.0	82	80	43.4	0.20	0.35
	28T	28DT	25, 30, 35, 40	30, 38.1, 40		116.11	117.0	102	80	53.7	0.37	0.62

Characteristic ⁵	Colour	Material
1	Light yellow	Nylon



YS100-3 Machined idler sprocket



Order	How to choose 1-5	Item ¹ -Teeth ² -Bore ³ -Special items ⁴ -Characteristic ⁵
00	Part.	JIYS100-3-10T-R15-76.2-C1

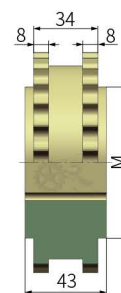
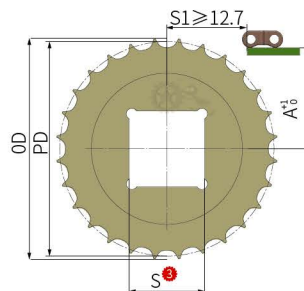
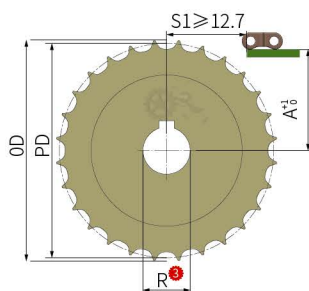
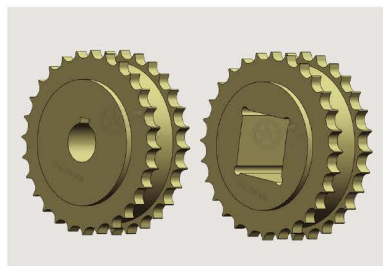
Item ¹	Teeth ²		Bore R ³	Special items ⁴	PD	OD	M1	M2	A	Weight (Kg)	
	Single teeth	Double teeth								Single teeth	Double teeth
JIYS100-3	10T	10DT	15, 18	76.2	42.07	42.5	28	28	16.5	0.02	0.04
	19T	19DT	25, 30, 35, 40		78.98	78.0	65	60	35.0	0.13	0.24
	23T	23DT	25, 30, 35, 40		95.47	96.0	82	80	43.0	0.20	0.35
	28T	28DT	25, 30, 35, 40		116.11	117.0	102	80	53.5	0.37	0.62

Characteristic ⁵	Colour	Material
1	Light yellow	Nylon



210326-A

YS100-3 Machined drive sprocket

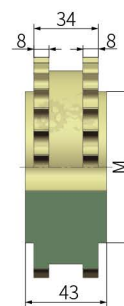
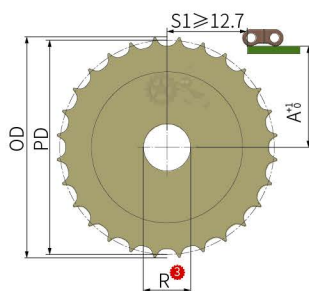


How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
Part.	JS YS100-3-10DT-R15-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS100-3	10DT	15, 18	18	42.07	42.50	28	16.7	0.04
	19DT	25, 30, 35	30, 38.1	78.98	78.00	60	35.1	0.15
	28DT	25, 30, 35, 40	30, 38.1, 40	116.11	117.00	80	53.7	0.36
	38DT	25, 30, 35, 40	30, 38.1, 40	157.42	158.40	80	74.5	0.59

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

YS100-3 Machined idler sprocket



How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
Part.	JI YS100-3-10DT-R15-C1

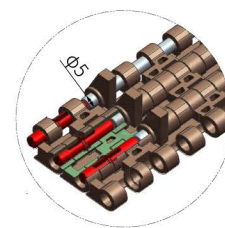
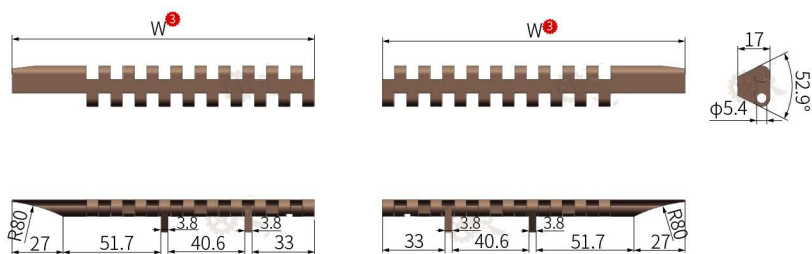
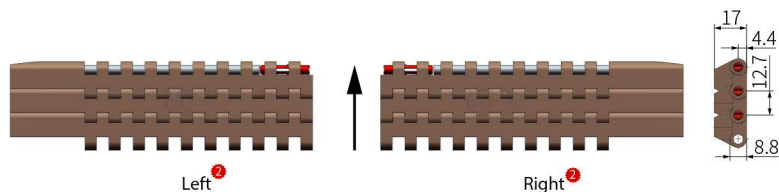
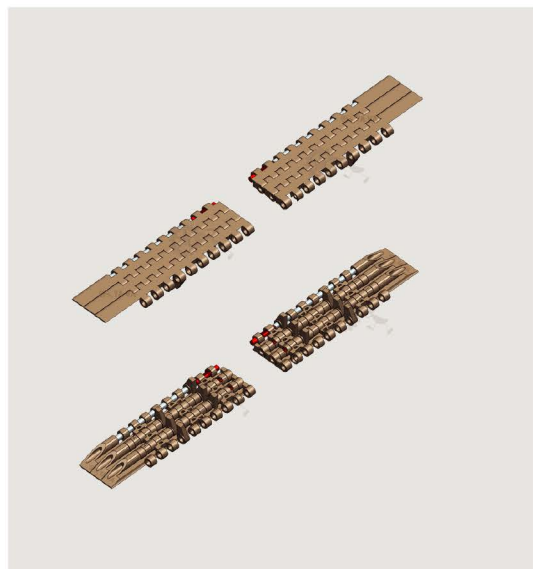
Item ¹	Teeth ²	Bore ³ R	PD	OD	M	A	Weight (Kg)
JI YS100-3	10DT	15, 18	42.07	42.50	28	16.7	0.04
	19DT	25, 30, 35	78.98	78.00	60	35.1	0.15
	28DT	25, 30, 35, 40	116.11	117.00	80	53.7	0.36
	38DT	25, 30, 35, 40	157.42	158.40	80	74.5	0.59

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

Modular belt



YS100-4 Modular belt



Modular belt

Order	How to choose 1-4	Item ¹ - Direction ² - Width ³ - Characteristic ⁴
Part.		YS100-4 - L-W160-C1

Item ^①	Direction ^②	Width W ^③	Pitch	Open area	Weight (Kg/m²)
YS100-4	L Left	160	12.7	0%	6.60
	R Right				

Characteristic ^④	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Blue	POM	PP	≤15000	10~80
2	Coffee				



Sprocket
P287



Wear Strip
P133~137

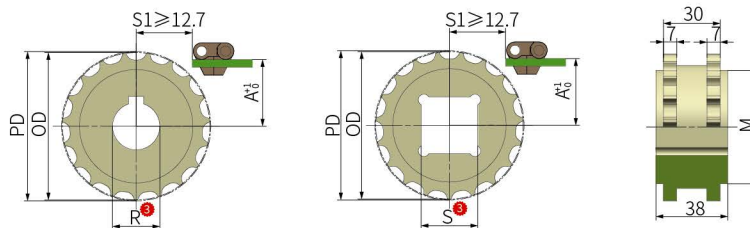
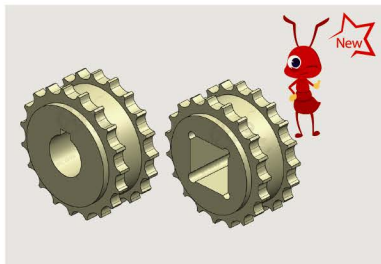


Return Wheel
P159~172



210326-A

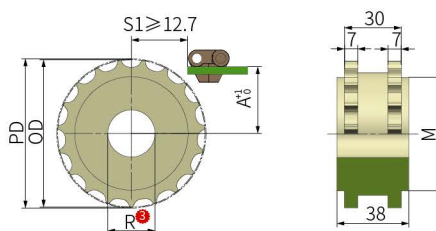
YS100-4 Machined drive sprocket



Order	How to choose 1 - 4	Item ¹ - Teeth ² - Bore ³ - Characteristic ⁴
Part.		JS YS100-4-19DT-R25-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS100-4	19DT	25, 30, 35, 40	30, 38.1	78.98	78.00	60	35.1	0.12
Characteristic ⁴		Colour		Material				
1		Light yellow		Nylon				

YS100-4 Machined idler sprocket



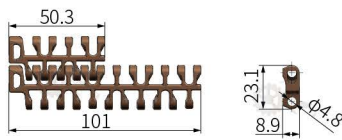
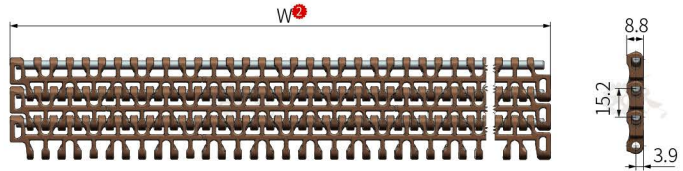
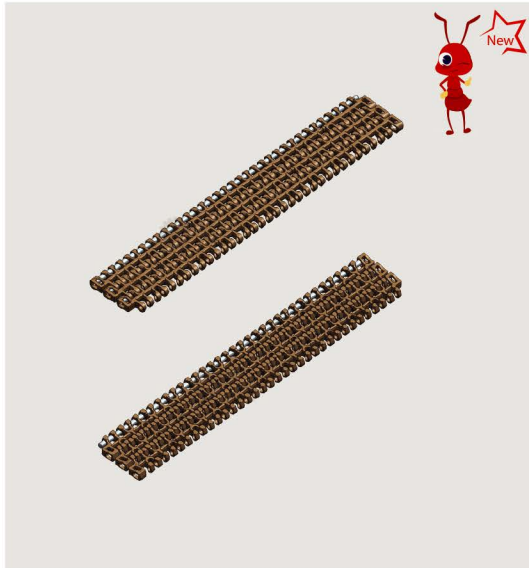
Order	How to choose 1 - 4	Item ¹ - Teeth ² - Bore ³ - Characteristic ⁴
Part.		JI YS100-4-19DT-R25-C1

Item ¹	Teeth ²	Bore ³ R	PD	OD	M	A	Weight (Kg)
JI YS100-4	19DT	25, 30, 35, 40	78.98	78.00	60	35.1	0.12
Characteristic ⁴		Colour		Material			
1		Light yellow		Nylon			

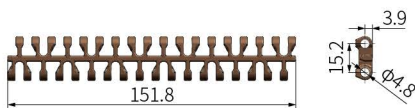
Modular belt



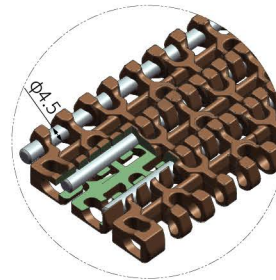
YS110-1 Modular belt



Side module



Middle module



Modular belt

Order	How to choose ①-③	Item ①-Width ②-Characteristic ③
	Part.	YS110-1-W151.3-C1

Item ①	Width W ②	Pitch	Open area	Weight (Kg/m ²)
YS110-1	101+50.3+151.8*N (N=1, 2, 3...)	15.2	58%	5.90

Characteristic ③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Dark blue	POM	PP	≤15000	10~80



Sprocket
P292



Wear Strip
P133~137

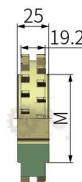
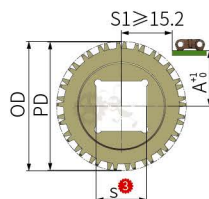
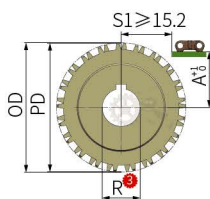
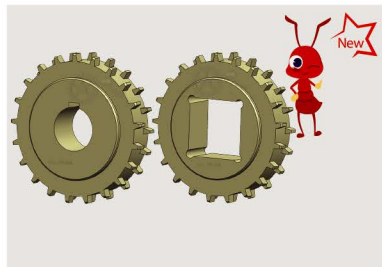


Return Wheel
P159~172



210326-A

YS110-1 Machined drive sprocket



How to choose ¹-⁴ Item ¹-Teeth ²-Bore ³-Characteristic ⁴

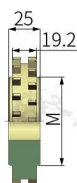
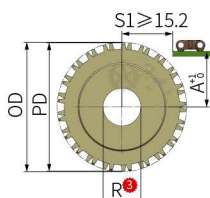
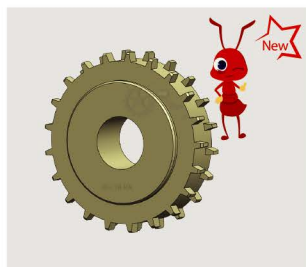
Part.

JS YS110-1-16DT-R25-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS110-1	16DT	25, 30, 35, 40	30, 38.1	77.91	78.0	60	34.6	0.10
	18DT		30, 38.1	87.53	88.0	60	39.4	0.12
	21DT		30, 38.1, 40	101.98	102.0	70	46.6	0.15
	24DT		30, 38.1, 40	116.45	116.5	70	54.0	0.17

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

YS110-1 Machined idler sprocket



How to choose ¹-⁴ Item ¹-Teeth ²-Bore ³-Characteristic ⁴

Part.

JI YS110-1-16DT-R25-C1

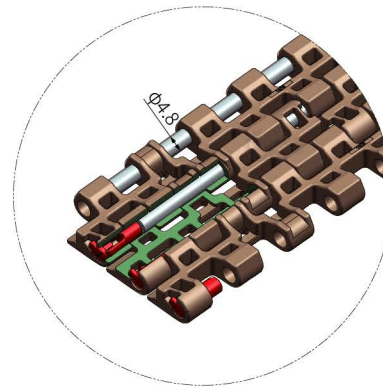
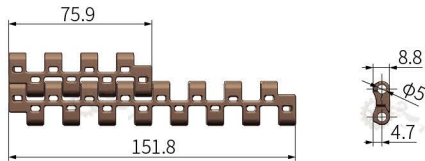
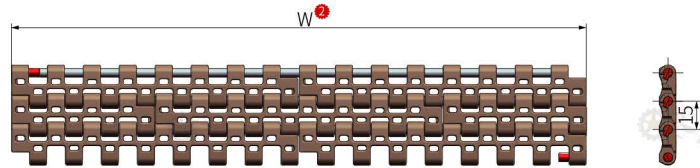
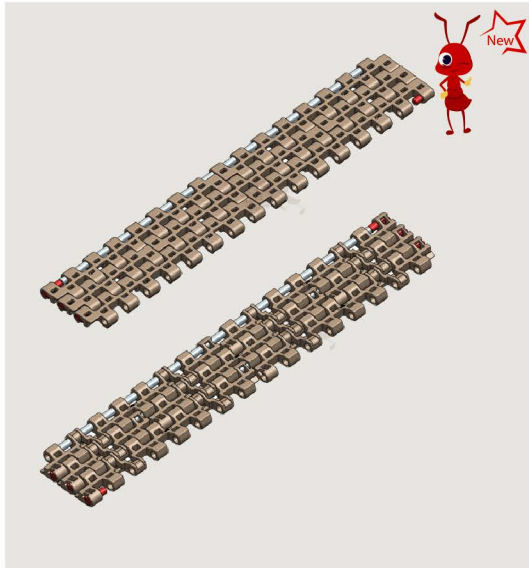
Item ¹	Teeth ²	Bore ³ R	PD	OD	M	A	Weight (Kg)
JI YS110-1	16DT	25, 30, 35, 40	77.91	78.0	60	34.6	0.10
	18DT		87.53	88.0	60	39.4	0.12
	21DT		101.98	102.0	70	46.6	0.15
	24DT		116.45	116.5	70	54.0	0.17

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

Modular belt



YS110-2 Modular belt



Modular belt



How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS110-2-W75.9-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS110-2	75.9*N(N=1、2、3...)	15	48%	6.20

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Coffee	POM	PP	≦15000	10～80



Sprocket
P294



Wear Strip
P133~137

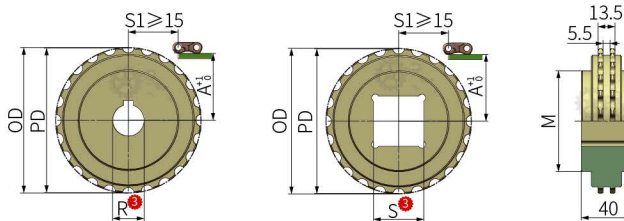
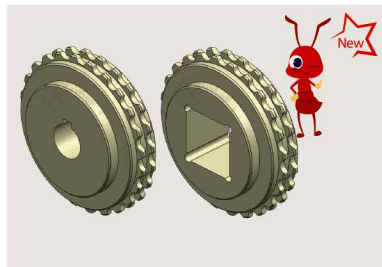


Return Wheel
P159~172



210326-A

YS110-2 Machined drive sprocket



How to choose ¹-⁴ Item ¹-Teeth ²-Bore ³-Characteristic ⁴

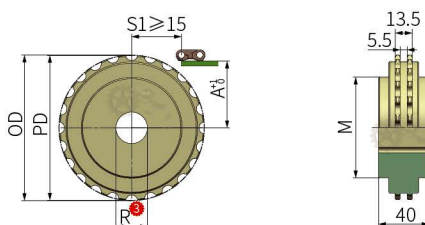
Part.

JS YS110-2-12DT-R25-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS110-2	12DT	25, 30	30, 38.1	57.96	58	47	24.5	0.06
	16DT	25, 30, 35, 40	30, 38.1	76.89	77	60	33.5	0.13
	24DT		30, 38.1, 40	114.92	115	80	52.5	0.31
	32DT		30, 38.1, 40	153.03	154	80	71.6	0.51

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

YS110-2 Machined idler sprocket



How to choose ¹-⁴ Item ¹-Teeth ²-Bore ³-Characteristic ⁴

Part.

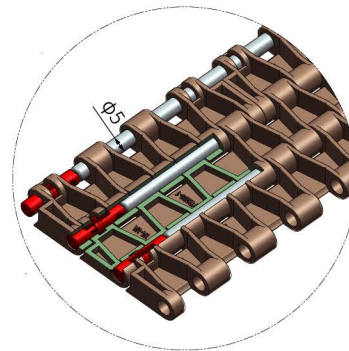
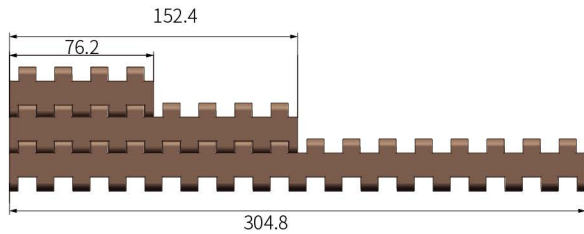
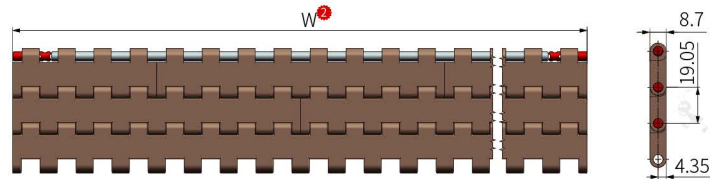
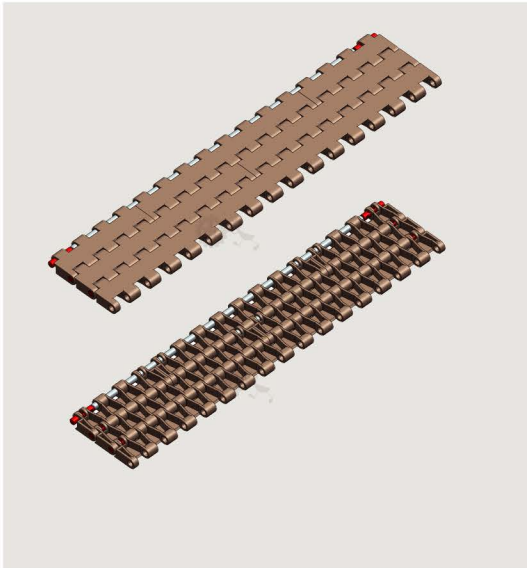
JI YS110-2-12DT-R25-C1

Item ¹	Teeth ²	Bore ³ R	PD	OD	M	A	Weight (Kg)
JI YS110-2	16DT	25, 30	57.96	58	47	24.5	0.06
	18DT	25, 30, 35, 40	76.89	77	60	33.5	0.13
	21DT		114.92	115	80	52.5	0.31
	24DT		153.03	154	80	71.6	0.51

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon



YS200-1 Modular belt



Modular belt



How to choose ①-③	Item ①-Width ②-Characteristic ③
Part.	YS200-1-W76.2-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS200-1	76.2*N (N=1、2、3...)	19.05	0%	6.10

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Coffee	POM	PP	≤20000	10~80
2	White				



Sprocket
P304~305



Wear Strip
P133~137

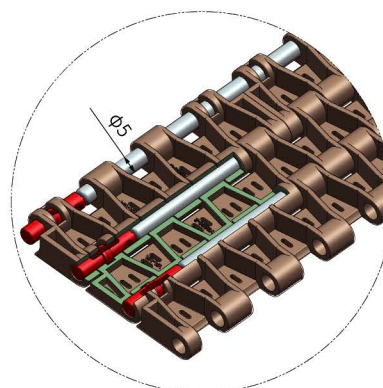
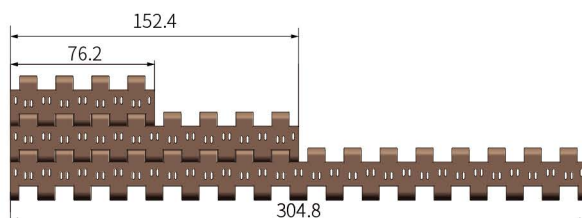
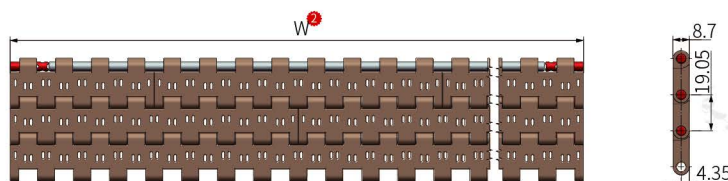
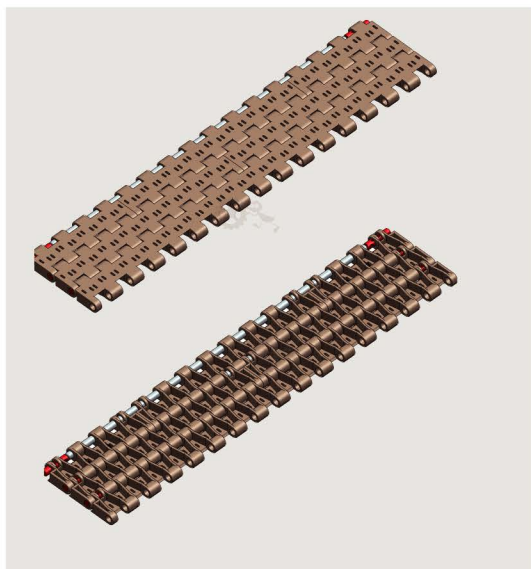


Return Wheel
P159~172



210326-A

YS200-2 Modular belt



How to choose ^{①-③}	Item ^① - Width ^② - Characteristic ^③
Part.	YS200-2-W76.2-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS200-2	76.2*N (N=1, 2, 3...)	19.05	16%	6.10

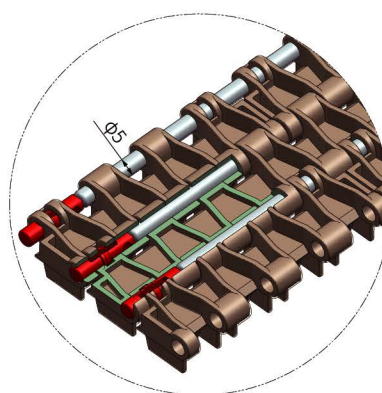
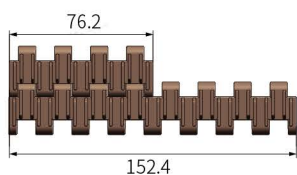
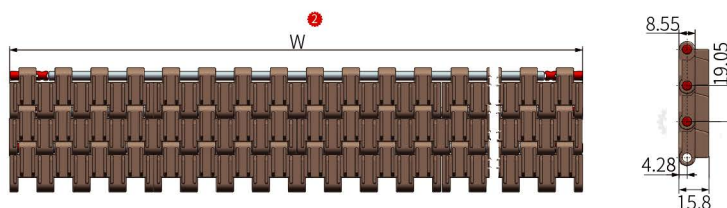
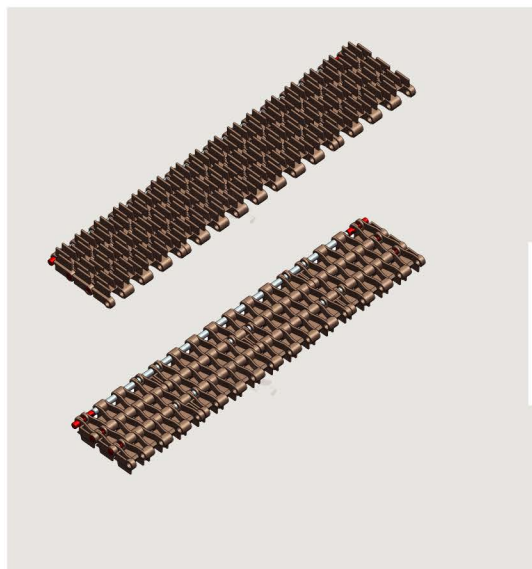
Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Coffee	POM	PP	≤20000	10~80
2	White				


Sprocket
P304~305

Wear Strip
P133~137

Return Wheel
P159~172


YS200-3 Modular belt



Modular belt

Order	How to choose 1-3	Item 1 -Width 2 -Characteristic 3
o o	Part.	YS200-3-W76.2-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m²)
YS200-3	76.2*N (N=1、2、3...)	19.05	0%	8.20

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Coffee	POM	PP	≤20000	10~80



Sprocket
P304~305



Wear Strip
P133~137



Return Wheel
P159~172

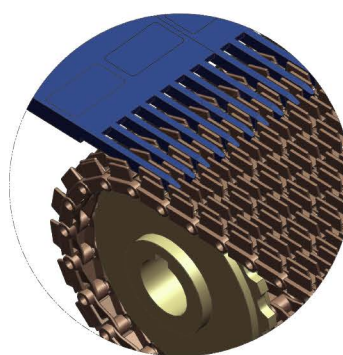
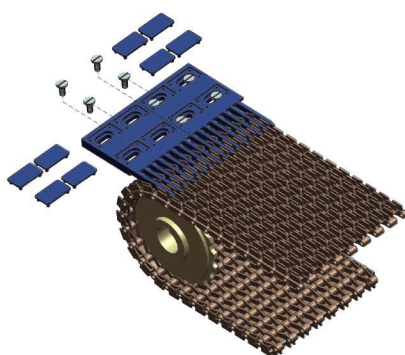
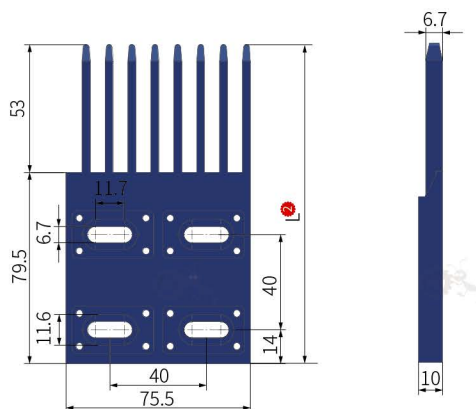
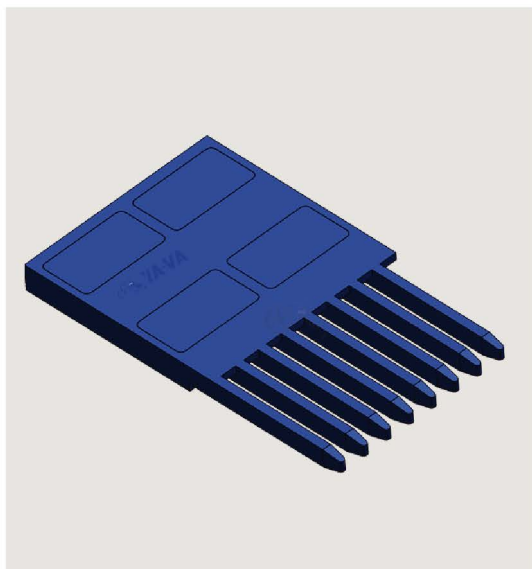


Comb plate
P298



210326-A

YS200-3 Comb plate



How to choose ¹ - ³	Item ¹ -Width ² -Characteristic ³
Part.	YS200-SZB-L132.5-C1

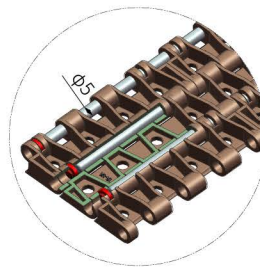
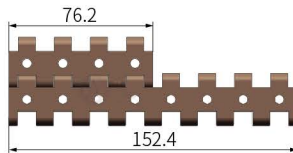
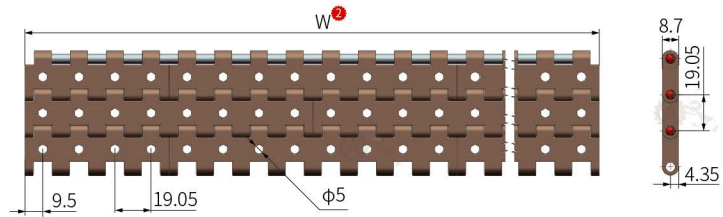
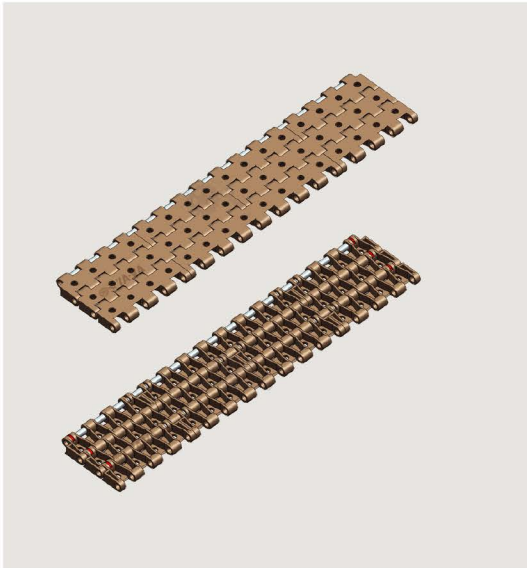
Item ¹	Length L ²	Width W	Weight (Kg)
YS200-SZB	132.5	75.5	0.05

Characteristic ³	Belt colour	Material
1	Coffee	PC

Modular belt



YS200-4 Modular belt



Modular belt



How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS200-4-W76.2-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS200-4	76.2*N (N=1, 2, 3...)	19.05	16%	5.86

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Coffee	POM	PP	≤20000	10~80
2	White				



Sprocket
P304~305



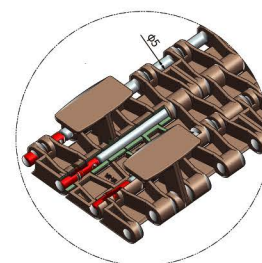
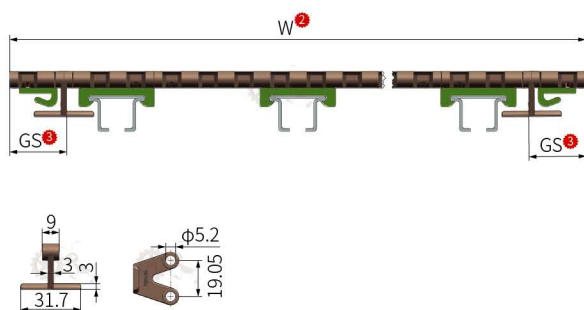
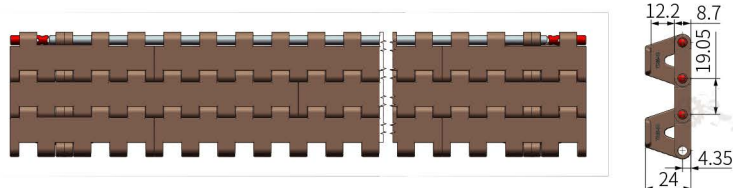
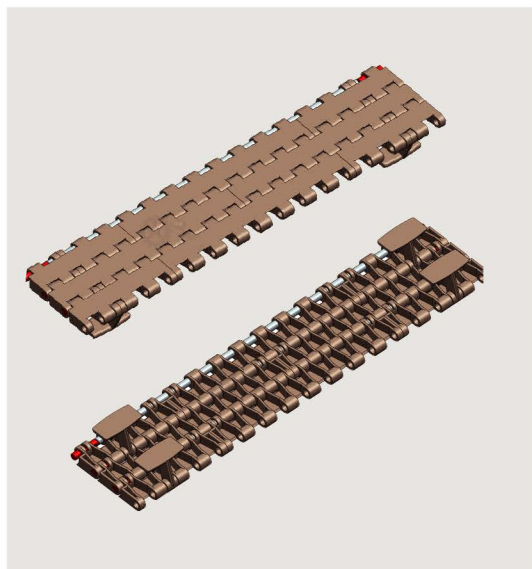
Wear Strip
P133~137



Return Wheel
P159~172



210326-A

YS200 Modular belt(Only with hold downtabs)


How to choose ^{①-④} Item ^① - Width ^② - Hold downtabs indent ^③ - Characteristic ^④
Part. YS200-1-W152.4-GS30.1-C1

Item ^①	Width W ^②	Rubber indent GS ^③	Pitch	Open area	Weight (Kg/m ²)
YS200-1	152.4+76.2*N(N=0、1、2...)	30.1+9.55*N(N=0、1、2...)	19.05	0%	6.30
YS200-2				16%	6.10
YS200-4				16%	6.06

Characteristic ^⑤	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Hold downtabs	Belt	Hold downtabs	Pin		
1	Coffee	Coffee	POM	POM	PP	≤20000	10~80
2	White	White					



Sprocket
P304~305



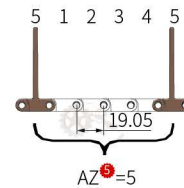
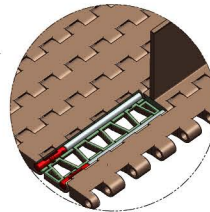
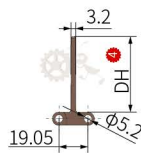
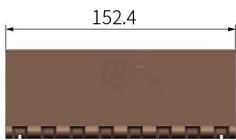
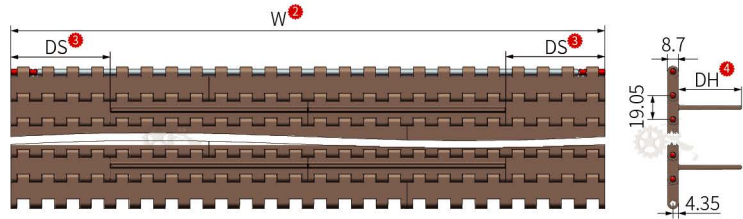
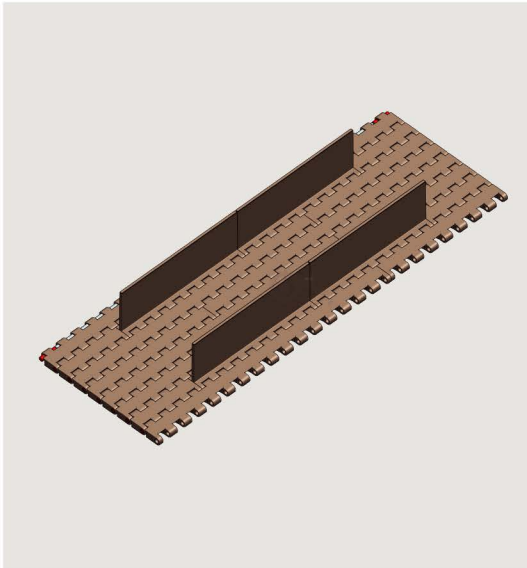
Wear Strip
P133~137



Return Wheel
P159~172



YS200 Modular belt (Only with flight)



Modular belt



How to choose ①-⑥ Item ①-Width ②-Flight indent ③-Flight height ④-Flight pitch ⑤-Characteristic ⑥
Part. YS200-1-W152.4-DS25-DH25-AZ5-C1

Item ①	Width W ②	Flight indent DS ③	Flight height DH ④	Flight pitch AZ ⑤	Pitch	Open area	Weight (Kg/m ²)
YS200-1	152.4+76.2*N(N=0, 1, 2,...)	0, 25, 38, 47	25, 30, 50	1, 2, 3,.....	19.05	0%	6.10
YS200-2						16%	5.90
YS200-4						16%	5.86

Characteristic ⑥	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Flight	Belt	Flight	Pin		
1	Coffee	Coffee	POM	POM	PP	≤20000	10~80
2	White	White					



Sprocket
P304~305



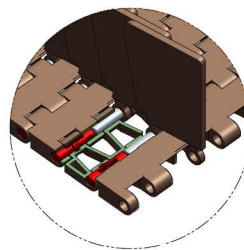
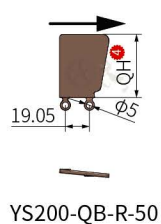
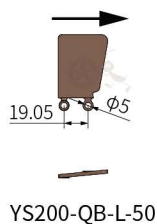
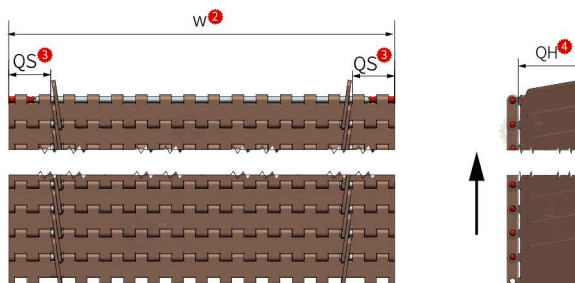
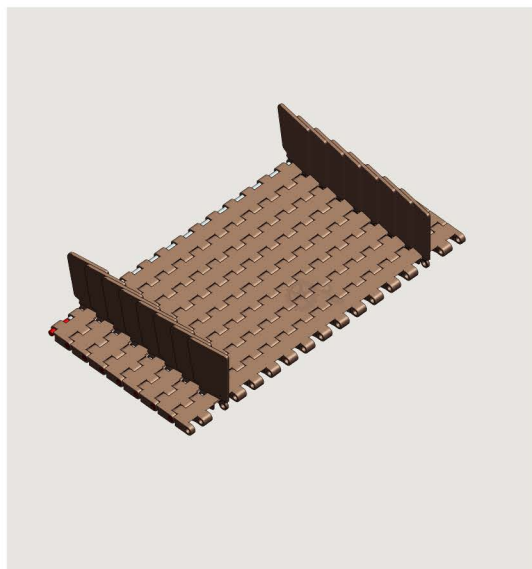
Wear Strip
P133~137



Return Wheel
P159~172



210326-A

YS200 Modular belt (Only with sideguards)


How to choose ^{①-⑤} Item ^① - Width ^② - Sideguards indent ^③ - Sideguards height ^④ - Characteristic ^⑤

Part.

YS200-1-W152.4-QS23.5-QH50-C1

Item ^①	Width ^② W	Sideguards indent ^③ QS	Sideguards height ^④ QH	Pitch	Open area	Weight (Kg/m ²)
YS200-1	76.2*N (N=1, 2, 3...)	23.5, 33.5, 42.7	50	19.05	0%	6.10
YS200-2					16%	5.90
YS200-4					16%	5.86

Characteristic ^⑤	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Belt	Sideguards	Pin		
1	Coffee	Coffee	POM	POM	PP	≤20000	10~80
2	White	White					



Sprocket
P304~305



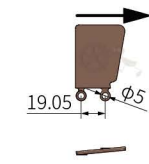
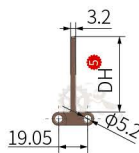
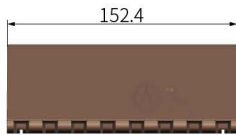
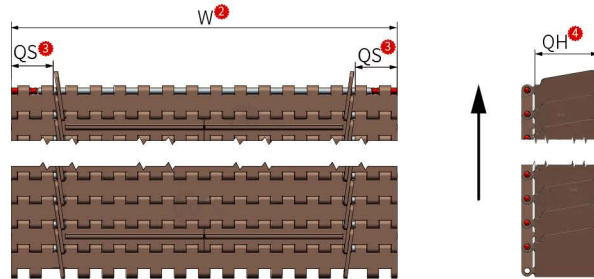
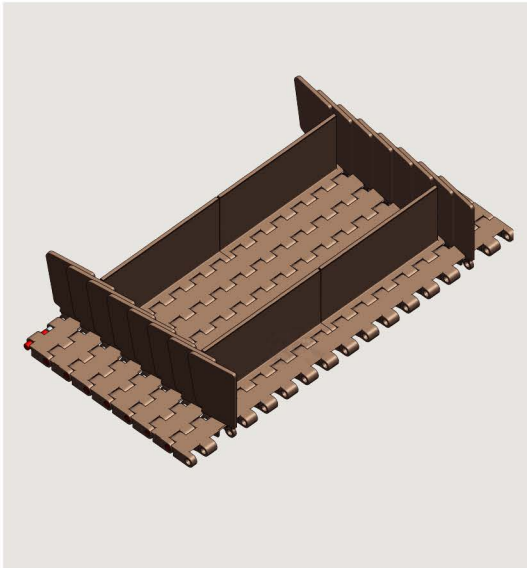
Wear Strip
P133~137



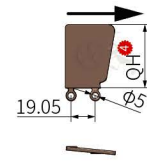
Return Wheel
P159~172



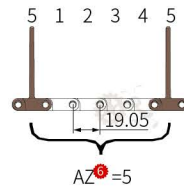
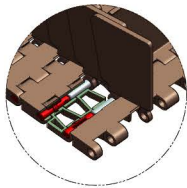
YS200 Modular belt (With sideguards and flight)



YS200-QB-L-50



YS200-QB-R-50



Modular belt



How to choose 1-7 Item¹-Width²-Sideguards indent³-Sideguards height⁴-Flight height⁵-Flight pitch⁶-Characteristic⁷

Part.

YS200-1-W152.4-QS23.5-QH50-DH25-AZ5-C1

Item ¹	Width W ²	Sideguards indent QS ³	Sideguards height QH ⁴	Flight height DH ⁵	Flight pitch AZ ⁶	Pitch	Open area	Weight (Kg/m ²)
YS200-1	152.4+76.2*N(N=0,1,2,...)	23.5, 33.5, 42.7	50	25, 30, 50	1, 2, 3,	19.05	0%	6.10
YS200-2							16%	5.90
YS200-4							16%	5.86

Characteristic ⁷	Colour			Material				Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Flight	Belt	Sideguards	Flight	Pin		
1	Coffee	Coffee	Coffee	POM	POM	POM	PP	≤20000	10~80
2	White	White	White						

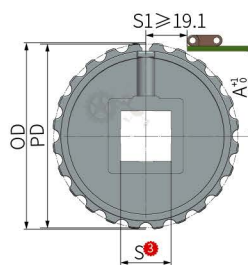
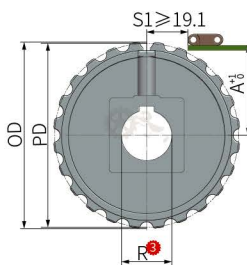

Sprocket
P304~305

Wear Strip
P133~137

Return Wheel
P159~172


210326-A

YS200 Molded drive sprocket


How to choose ¹-²-³-⁴ Item¹-Teeth²-Bore³-Characteristic⁴

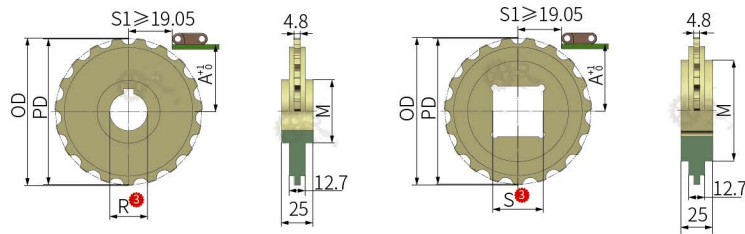
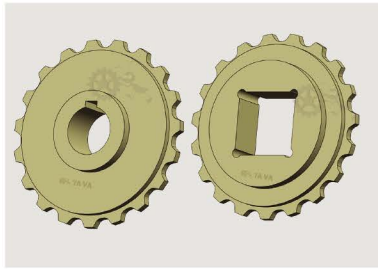
Part. **ZS YS200-10T-R20-C1**

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
ZS YS200	10T	20、25	\	61.65	63	50	26.5	0.24
	24T	25、30、35、40	40	145.95	148	60	68.7	0.26

Characteristic ⁴	Colour	Material
1	White	POM



YS200 Machined drive sprocket

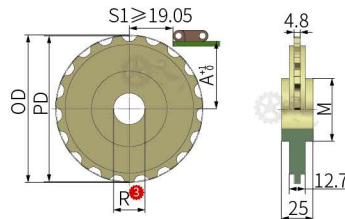


Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
Part.		JS YS200-10T-R25-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS200	10T	25, 30	\	61.65	63	50	26.5	0.05
	16T	25, 30, 35, 40	30, 38.1, 40	97.65	98	70	44.5	0.10
	18T			109.7	111	80	50.6	0.12
	22T			133.86	135	80	62.6	0.17
	24T			145.95	148	80	68.7	0.24

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

YS200 Machined idler sprocket



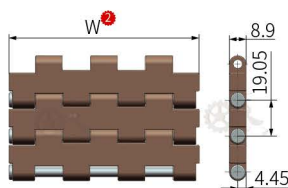
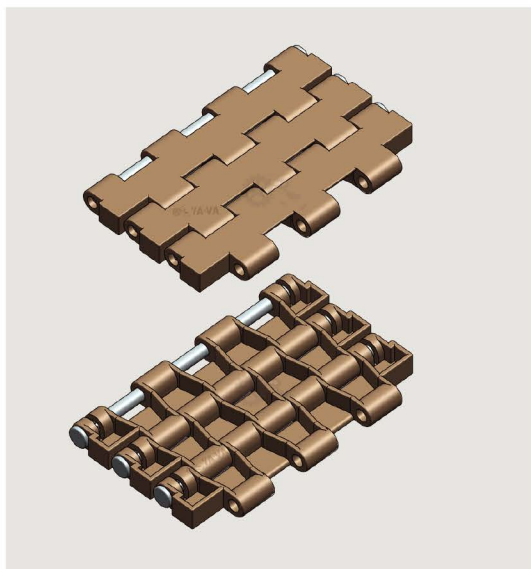
Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
Part.		JI YS200-10T-R25-C1

Item ¹	Teeth ²	Bore ³	PD	OD	M	A	Weight (Kg)
JI YS200	10T	25, 30	61.65	63	50	26.5	0.05
	16T	25, 30, 35, 40	97.65	98	70	44.5	0.10
	18T		109.7	111	80	50.6	0.12
	22T		133.86	135	80	62.6	0.17
	24T		145.95	148	80	68.7	0.24

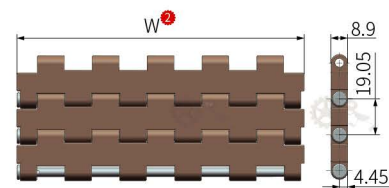
Characteristic ⁴	Colour	Material
1	Light yellow	Nylon



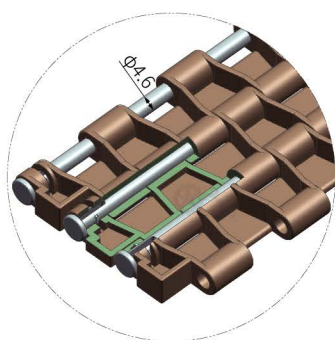
210326-A

YS200-DK Modular belt


Item : YS200-DK-W100.5



Item : YS200-DK-W152



How to choose ①-③	Item ①-Width ②-Characteristic ③
Part.	YS200-DK-W100.5-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m)
YS200-DK	100.5	19.05	0%	0.60
	152			0.91

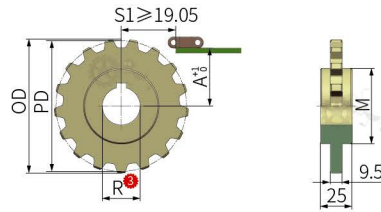
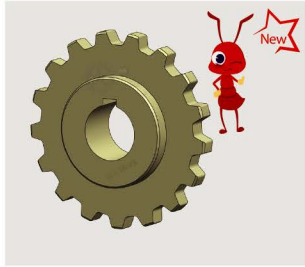
Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Coffee	POM	PP	≤2000	10~80


Sprocket
P307

Wear Strip
P133~137

Return Wheel
P159~172


YS200-DK Machined drive sprocket

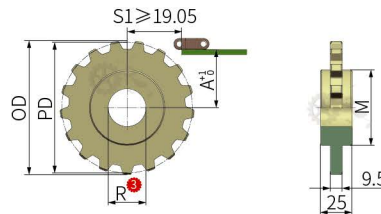
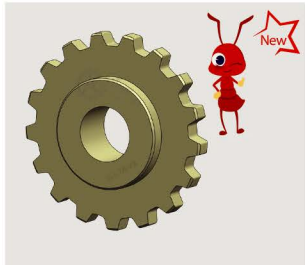


How to choose ①-④ Item^①-Teeth^②-Bore^③-Characteristic^④
Part. JS YS200-DK-10T-R25-C1

Item ^①	Teeth ^②	Bore ^③ R	PD	OD	M	A	Weight (Kg)
JS YS200-DK	10T	25, 30	61.65	65	45	26.5	0.15
	15T	25, 30, 35, 40	91.63	94	60	41.5	0.18
	17T		103.67	106	80	47.5	0.20
	19T		115.74	118		53.5	0.24
	21T		127.82	130		59.5	0.30

Characteristic ^④	Colour	Material
1	Light yellow	Nylon

YS200-DK Machined idler sprocket



How to choose ①-④ Item^①-Teeth^②-Bore^③-Characteristic^④
Part. JI YS200-DK-10T-R25-C1

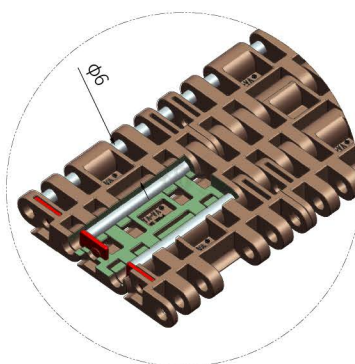
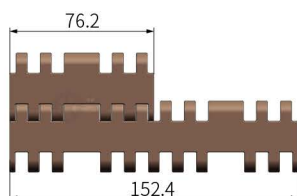
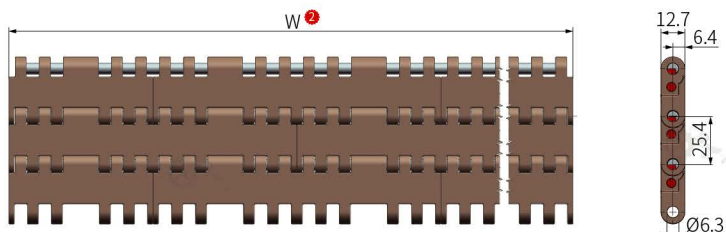
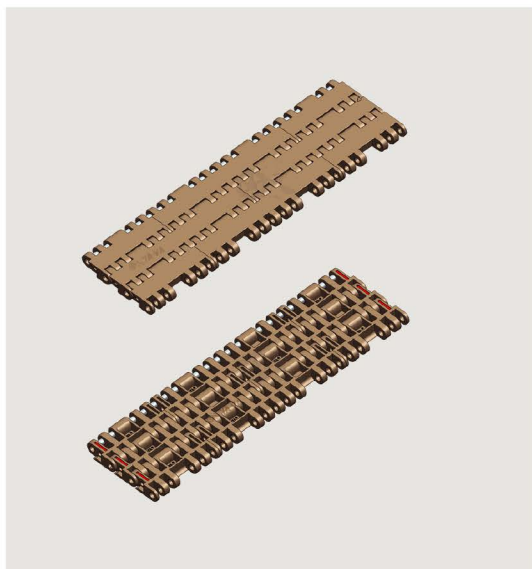
Item ^①	Teeth ^②	Bore ^③ R	PD	OD	M	A	Weight (Kg)
JI YS200-DK	10T	25, 30	61.65	65	45	26.5	0.15
	15T	25, 30, 35, 40	91.63	94	60	41.5	0.18
	17T		103.67	106	80	47.5	0.20
	19T		115.74	118		53.5	0.24
	21T		127.82	130		59.5	0.30

Characteristic ^④	Colour	Material
1	Light yellow	Nylon



210326-A

YS300-4 Modular belt



How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS300-4-W76.2-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m²)
YS300-4	76.2*N (N=1、2、3...)	25.4	0%	12.02

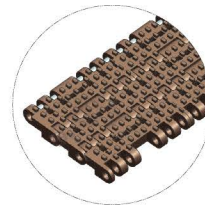
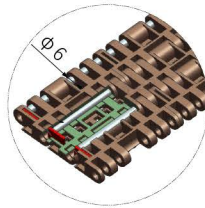
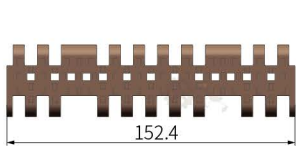
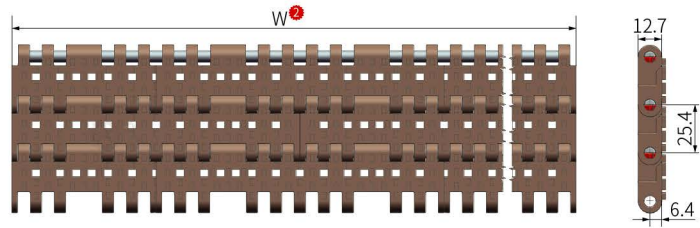
Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Coffee	POM	PP	≤21500	10~80


Sprocket
P310~311

Wear Strip
P133~137

Return Wheel
P159~172


YS300-12 Modular belt



Modular belt



How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS300-12-W76.2-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS300-12	76.2*N (N=1、2、3...)	25.4	6%	7.11

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	White	POM	PP	≤21500	10~80



Sprocket
P310~311



Wear Strip
P133~137

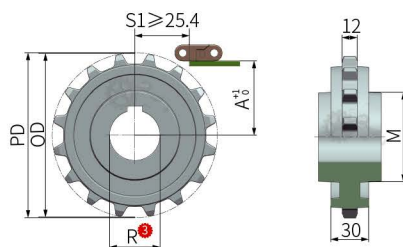


Return Wheel
P159~172



210326-A

YS300-4/12 Molded drive sprocket

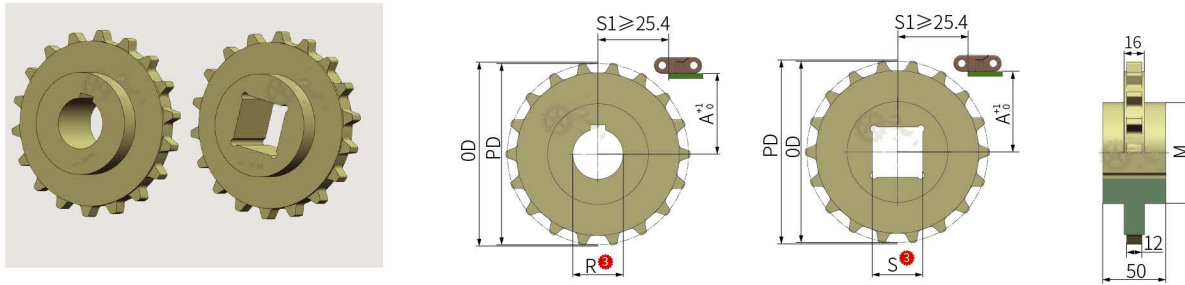


How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
Part.	ZS YS300-4-16T-R30-C1

Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A	Weight (Kg)
ZS YS300-4	16T	30, 35, 40	130.2	130	70	59	0.09
Characteristic ^④		Colour			Material		
1		Black			GF+PA6		



YS300-4/12 Machined drive sprocket

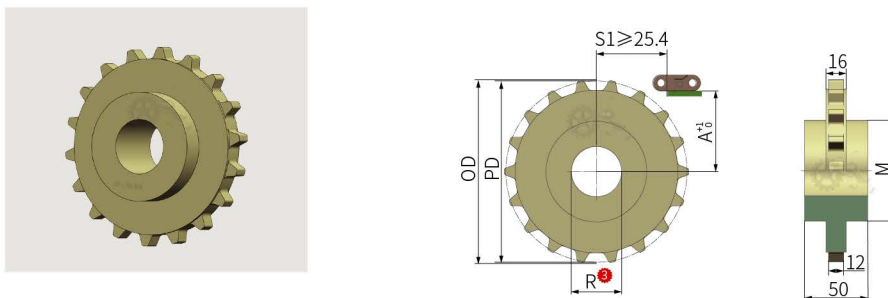


Order	How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
	Part.	JS YS300-4-16T-R25-C1

Item ^①	Teeth ^②	Bore ^③		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS300-4	12T	25, 30, 35, 40	30, 38.1	98.14	99	70	43	0.08
	16T		30, 38.1, 40	130.2	130	90	59	0.13
	18T			146.27	148	100	67	0.18

Characteristic ^④	Colour	Material
1	Light yellow	Nylon

YS300-4/12 Machined idler sprocket



Order	How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
	Part.	J1 YS300-4-16T-R25-C1

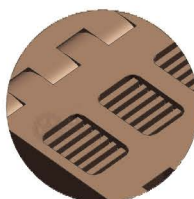
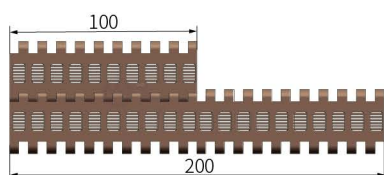
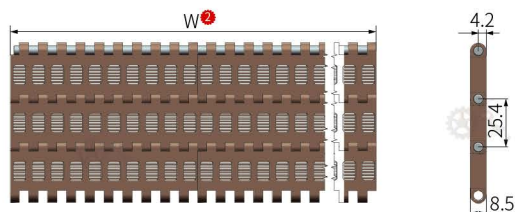
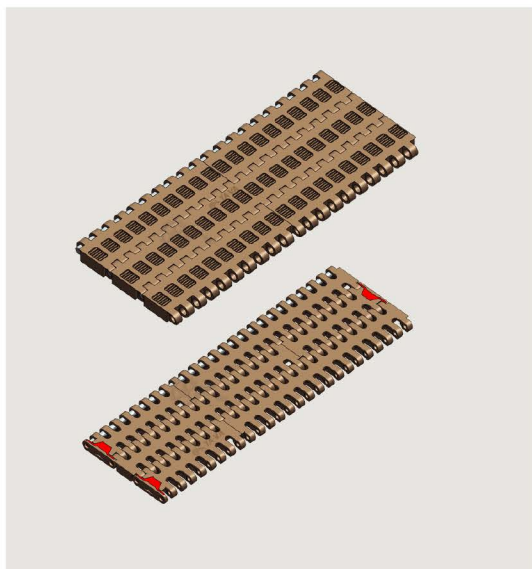
Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A	Weight (Kg)
J1 YS300-4	12T	25, 30, 35, 40	98.14	99	70	43	0.08
	16T		130.2	132	90	59	0.13
	18T		146.27	148	100	67	0.18

Characteristic ^④	Colour	Material
1	Light yellow	Nylon



210326-A

YS300-6 Modular belt



How to choose ¹-³ Item ¹-Width ²-Characteristic ³

Part.

YS300-6-W100-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m²)
YS300-6	100*N (N=1、2、3...)	25.4	16%	5.30

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	White	POM	PP	≤13000	10~80



Sprocket
P316



Wear Strip
P133~137

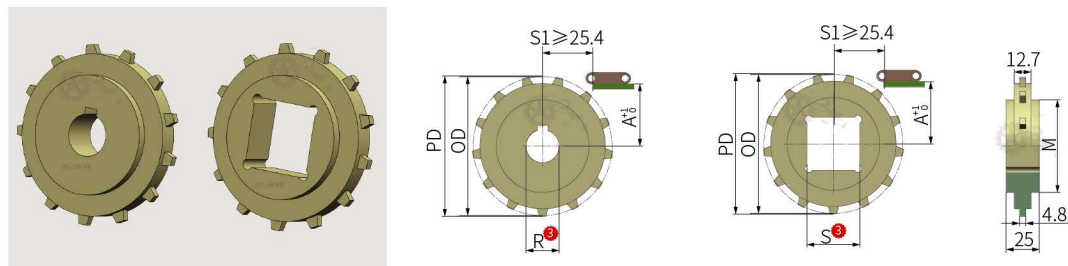


Return Wheel
P159~172

Modular belt



YS300-6 Machined drive sprocket

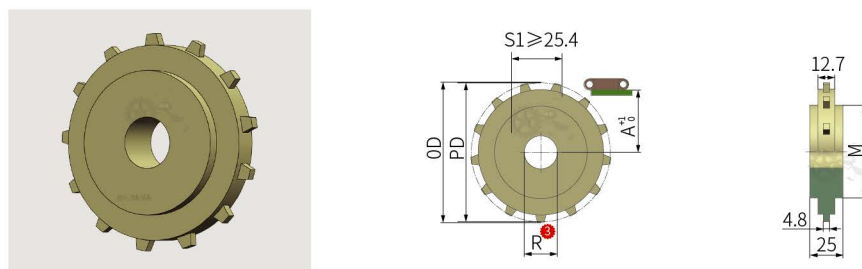


Order	How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
	Part.	JS YS300-6-10T-R25-C1

Item ^①	Teeth ^②	Bore ^③		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS300-6	10T	25, 30, 35, 40	\	82.2	82	60	36.7	0.05
	13T		30, 38.1, 40	106.14	106	70	48.7	0.08
	16T			130.2	130	80	60.7	0.12

Characteristic ^④	Colour	Material
1	Light yellow	Nylon

YS300-6 Machined idler sprocket



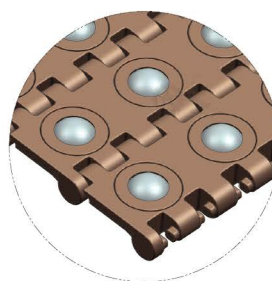
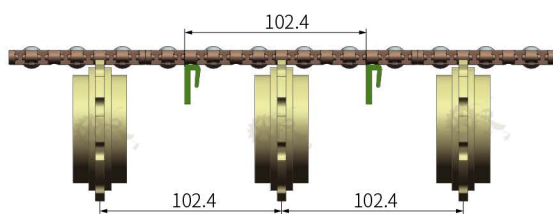
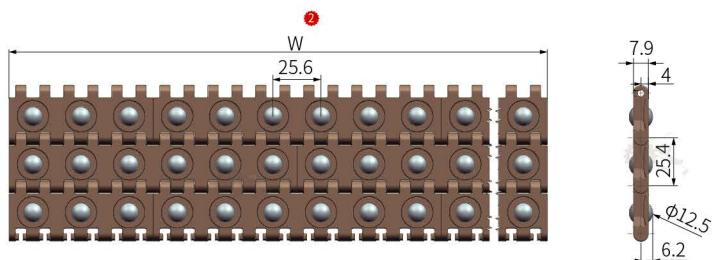
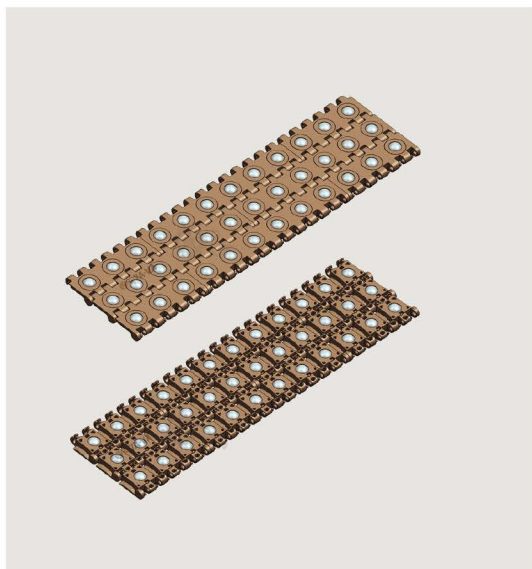
Order	How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
	Part.	JI YS300-6-10T-R25-C1

Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A	Weight (Kg)
JI YS300-6	10T	25, 30, 35, 40	82.2	82	60	36.7	0.05
	13T		106.14	106	70	48.7	0.08
	16T		130.2	130	80	60.7	0.12

Characteristic ^④	Colour	Material
1	Light yellow	Nylon



210326-A

YS300-7 Modular belt

How to choose ^①-^② Item ^①-Width ^②-Characteristic ^③

Part.

YS300-7-W76.8-C1

Item ^①	Width W ^②		Pitch		Open area	Weight (Kg/m²)
YS300-7	76.8*N (N=1、2、3...)		25.4		0%	8.30

Characteristic ^③	Colour		Material		Working load (N/M)	Working temperature (°C)
	Belt	Ball	Belt	Ball		
1	Coffee	White	POM	POM	≤20000	10~80


Sprocket
P318

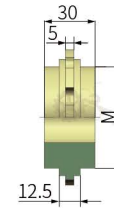
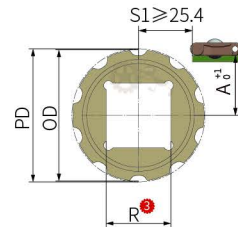
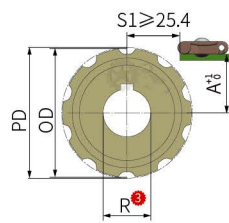
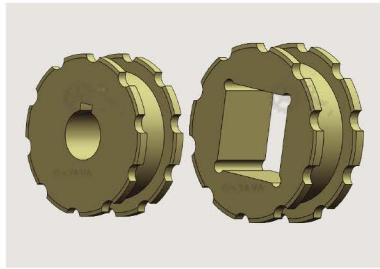
Wear Strip
P133~137

Return Wheel
P159~172

Modular belt



YS300-7 Machined drive sprocket

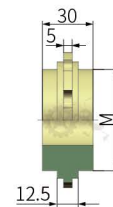
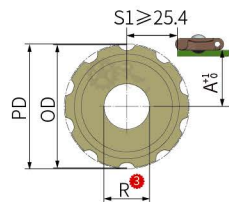
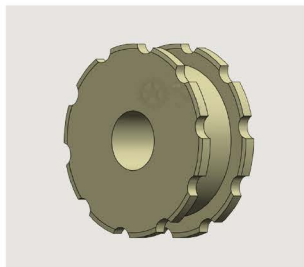


Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
	Part.	JS YS300-7-10T-R25-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS300-7	10T	25, 30, 35, 40	30, 38.1, 40	82.8	81	60	37.5	0.09

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

YS300-7 Machined idler sprocket



Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
	Part.	J1 YS300-7-10T-R25-C1

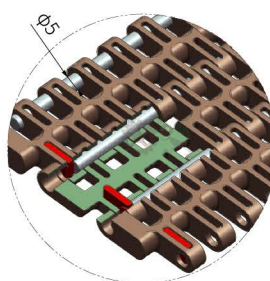
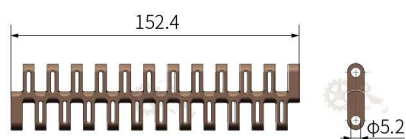
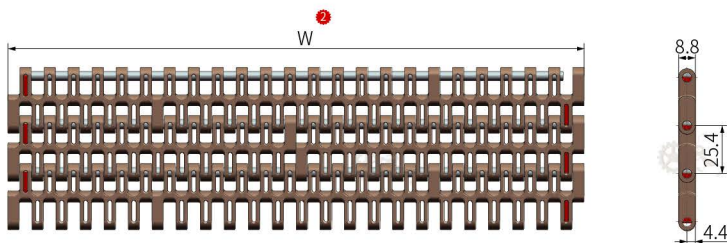
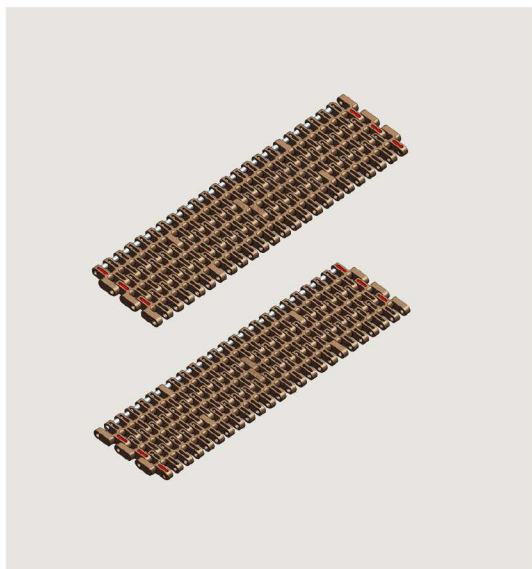
Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
J1 YS300-7	10T	25, 30, 35, 40	82.8	81	60	37.5	0.09

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon



210326-A

YS300-8 Modular belt



How to choose ^{①-③}	Item ^① -Width ^② -Characteristic ^③
Part.	YS300-8-W152.4-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m²)
YS300-8	152.4*N (N=1、2、3...)	25.4	34%	5.40

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Blue	POM	PP	≤20000	10~80



Sprocket
P320



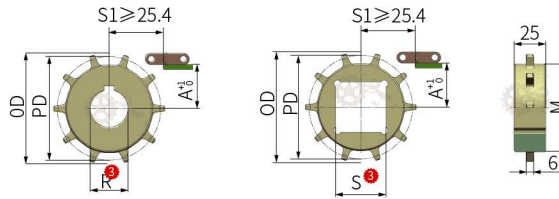
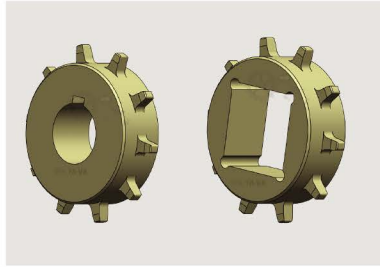
Wear Strip
P133~137



Return Wheel
P159~172



YS300-8 Machined drive sprocket

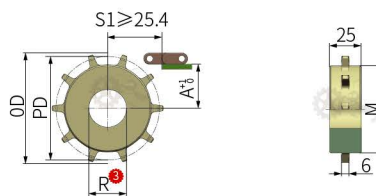


Order	How to choose ①-④	Item ①-Teeth ②-Bore ③-Characteristic ④
	Part.	JS YS300-8-10T-R25-C1

Item ①	Teeth ②	Bore ③		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS300-8	10T	25, 30, 35, 40	30, 38.1	82.2	88	69	36.70	0.09

Characteristic ④	Colour	Material
1	Light yellow	Nylon

YS300-8 Machined idler sprocket



Order	How to choose ①-④	Item ①-Teeth ②-Bore ③-Characteristic ④
	Part.	JI YS300-8-10T-R25-C1

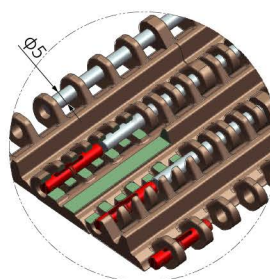
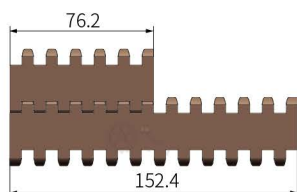
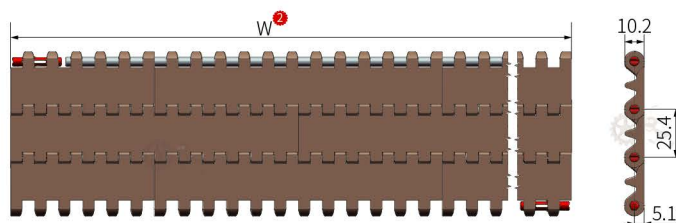
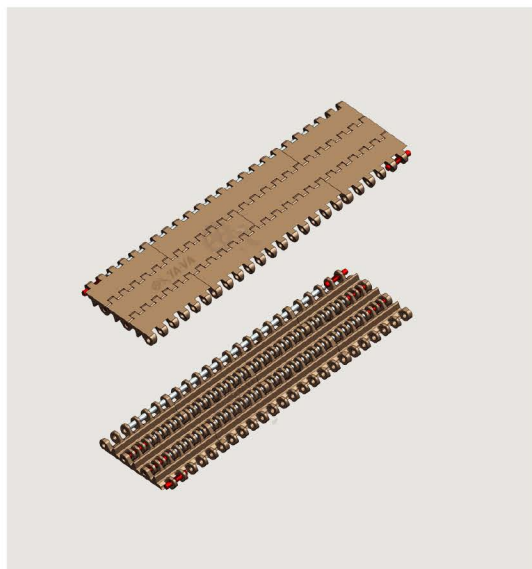
Item ①	Teeth ②	Bore R ③	PD	OD	M	A	Weight (Kg)
JI YS300-8	10T	25, 30, 35, 40	82.2	88	69	36.70	0.09

Characteristic ④	Colour	Material
1	Light yellow	Nylon



210326-A

YS300-9 Modular belt



How to choose ①-③	Item ①-Width ②-Characteristic ③
Part.	YS300-9-W76.2-C1

Item ①	Width W ②	Pitch	Open area	Weight (Kg/m ²)
YS300-9	76.2*N (N=1, 2, 3...)	25.4	0%	5.56

Characteristic ③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	White	PP	PP	≤13500	10~80
2		POM		≤20000	


Sprocket
P325~326

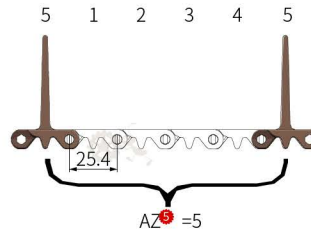
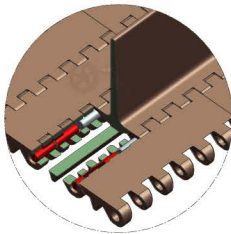
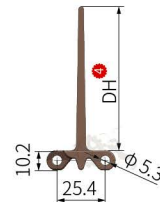
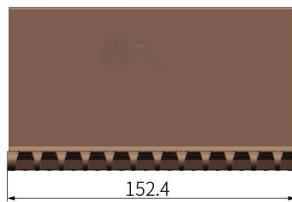
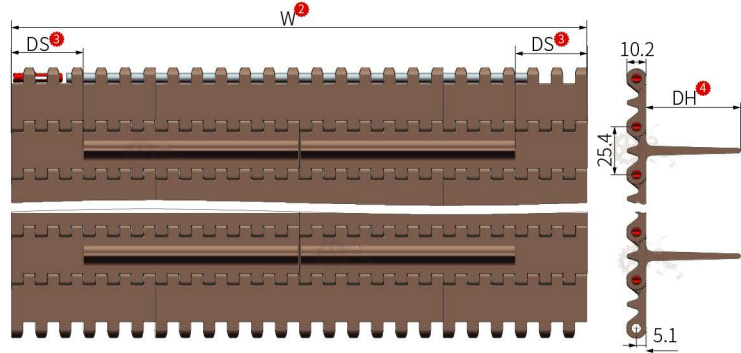
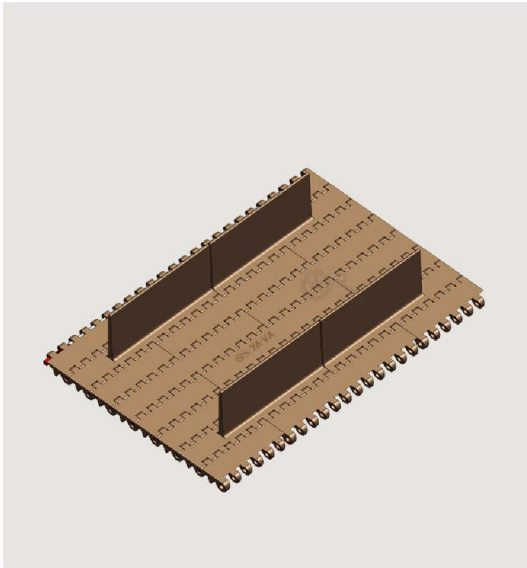
Wear Strip
P133~137

Return Wheel
P159~172

Modular belt



YS300-9 Modular belt (Only with flight)



Modular belt



How to choose ①-⑥ Item ①-Width ②-Flight indent ③-Flight height ④-Flight pitch ⑤-Characteristic ⑥
Part. YS300-9-W152.4-DS38.1-DH25-AZ5-C1

Item ①	Width W ②	Flight indent DS ③	Flight height DH ④	Flight pitch AZ ⑤	Pitch	Open area	Weight (Kg/m ²)
YS300-9	76.2*N (N=1, 2, 3...)	38.1、50.8、76.2	25、30、50、76	1、2、3.....	25.4	0%	7.10

Characteristic ⑥	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Flight	Belt	Flight	Pin		
1	White	White	PP	PP	PP	≤13500	10~80
2			POM	POM		≤20000	



Sprocket
P325~326



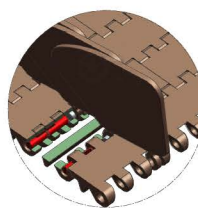
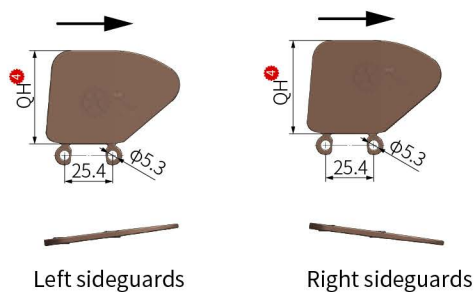
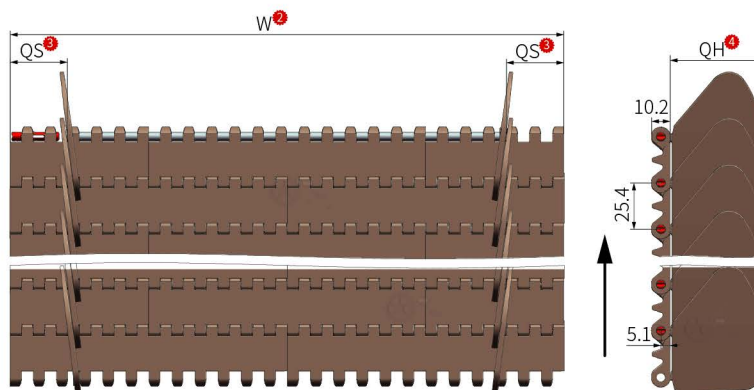
Wear Strip
P133~137



Return Wheel
P159~172



210326-A

YS300-9 Modular belt (Only with sideguards)


How to choose ^{①-⑤} Item ^① - Width ^② - Sideguards indent ^③ - Sideguards height ^④ - Characteristic ^⑤

Part. YS300-9-W152.4-QS25.4-QH50-C1

Item ^①	Width ^② W	Sideguards indent ^③ QS	Sideguards height ^④ QH	Pitch	Open area	Weight (Kg/m ²)
YS300-9	76.2*N (N=1, 2, 3...)	38.1, 50.8	50	25.4	0%	7.10

Characteristic ^⑤	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Belt	Sideguards	Pin		
1	White	White	PP	PP	PP	≤13500	10~80
2			POM	POM		≤20000	



Sprocket
P325~326



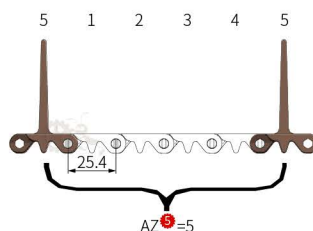
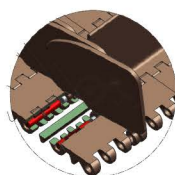
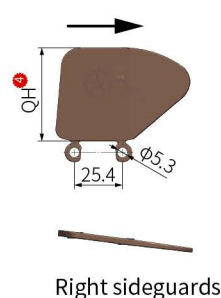
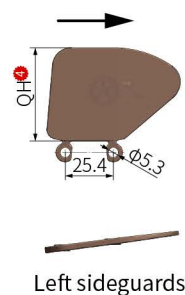
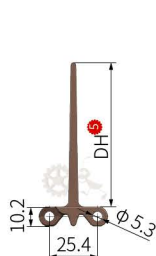
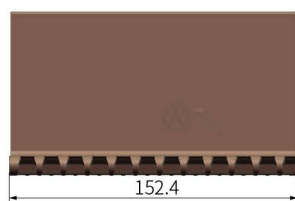
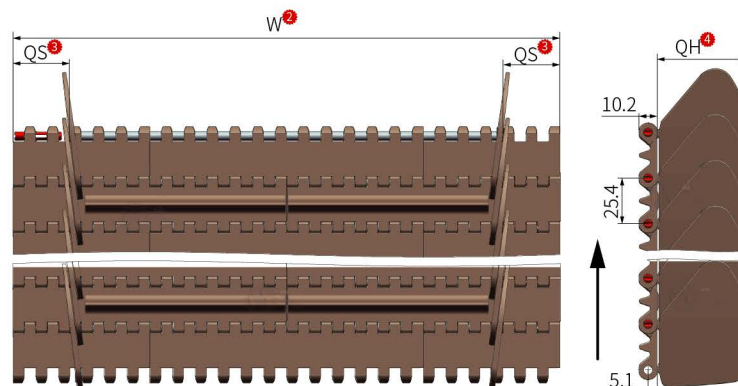
Wear Strip
P133~137



Return Wheel
P159~172



YS300-9 Modular belt (With sideguards and flight)



Modular belt

How to choose 1-7	Item 1-Width 2-Sideguards indent 3-Sideguards height 4-Flight height 5-Flight pitch 6-Characteristic 7
Part.	YS300-9-W152.4-QS25.4-QH50-DH50-AZ5-C1

Item 1	Width W 2	Sideguards indent QS 3	Sideguards height QH 4	Flight height DH 5	Flight pitch AZ 6	Pitch	Open area	Weight (Kg/m ²)
YS300-9	76.2*N (N=1,2,3...)	38.1, 50.8	50	25, 30, 50, 76	1, 2, 3,	25.4	0%	7.10

Characteristic 7	Colour			Material				Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Flight	Belt	Sideguards	Flight	Pin		
1	White	White	White	PP	PP	PP	PP	≤13500	10~80
2				POM	POM	POM		≤20000	



Sprocket
P325~326



Wear Strip
P133~137

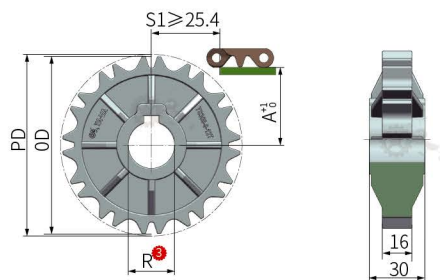


Return Wheel
P159~172



210326-A

YS300-9 Molded drive sprocket


How to choose ①-④ Item^①-Teeth^②-Bore^③-Characteristic^④

Part.

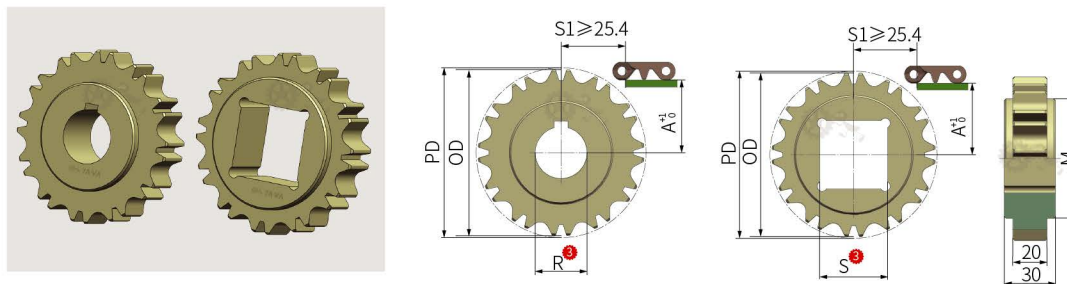
ZS YS300-9-10T-R25-C1

Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A	Weight (Kg)
ZS YS300-9	10T	25	82.2	80	67	36	0.05
	12T	16, 25, 30, 35, 40	98.14	96	50	44	0.09

Characteristic ^④	Colour	Material
1	Black	GF+PA6



YS300-9 Machined drive sprocket

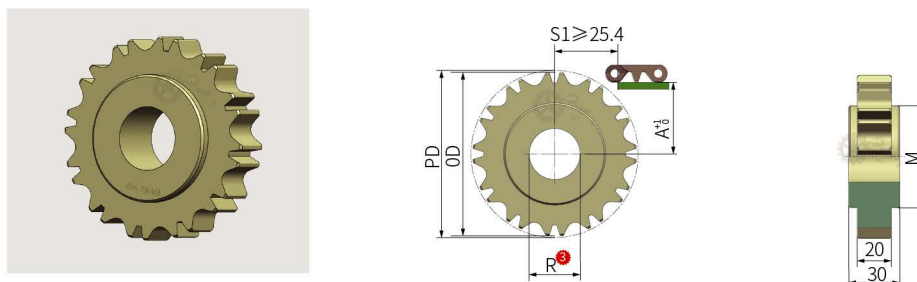


Order	How to choose ①-④	Item ①-Teeth ②-Bore ③-Characteristic ④
	Part.	JS YS300-9-10T-R25-C1

Item ^①	Teeth ^②	Bore ^③		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS300-9	10T	25、30、35、40	30、38.1、40	82.2	80	67	36	0.09
	12T			98.14	96	80	44	0.15
	15T			122.17	122	80	56	0.18
	18T			146.27	146	90	68	0.22

Characteristic ^④	Colour	Material
1	Light yellow	Nylon

YS300-9 Machined idler sprocket

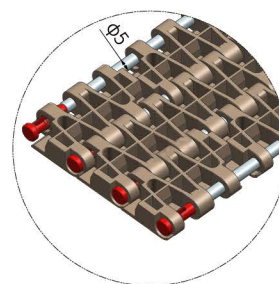
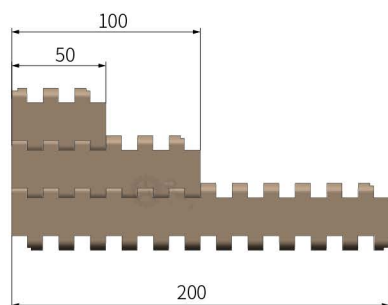
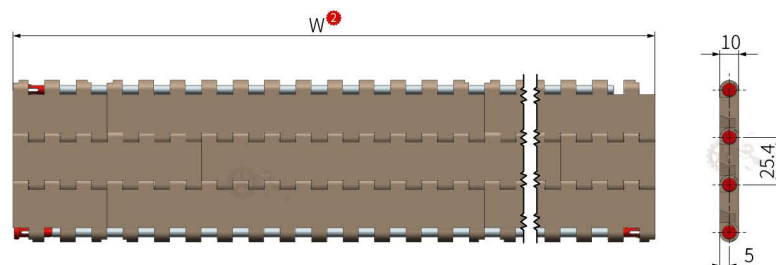


Order	How to choose ①-④	Item ①-Teeth ②-Bore ③-Characteristic ④
	Part.	J1 YS300-9-10T-R25-C1

Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A	Weight (Kg)
JI YS300-9	10T	25、30、35、40	82.2	80	67	36	0.09
	12T		98.14	96	80	44	0.15
	15T		122.17	122	80	56	0.18
	18T		146.27	146	90	68	0.22
Characteristic ^④			Colour		Material		
1			Light yellow		Nylon		



210326-A

YS300-10 Modular belt


How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS300-10-W50-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m²)
YS300-10	50*N (N=1、2、3...)	25.4	0%	5.56

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Coffee	POM	PP	≤20000	10~80
2	Blue				


Sprocket
P332~333

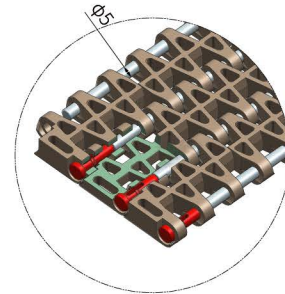
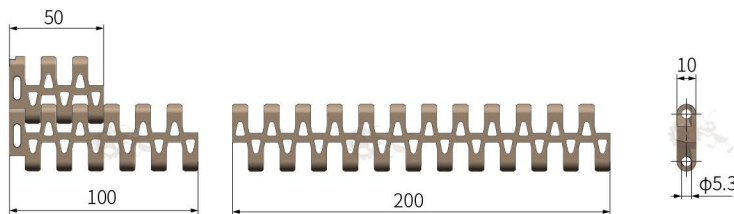
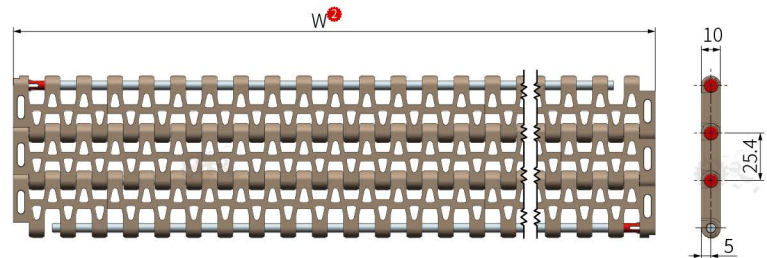
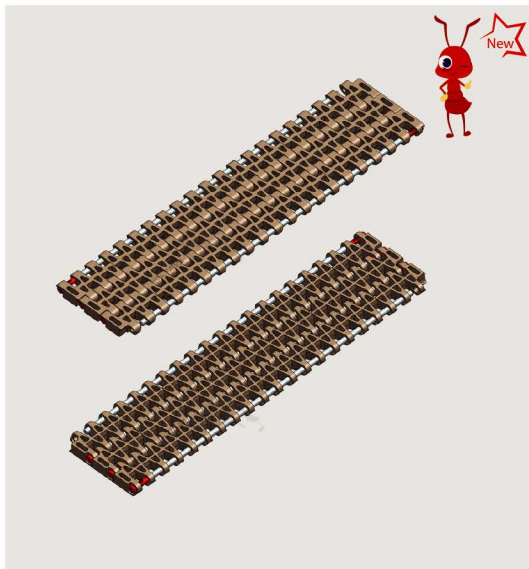
Wear Strip
P133~137

Return Wheel
P159~172

Modular belt



YS300-10A Modular belt



Modular belt

Order	How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
	Part.	YS300-10A-W150-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS300-10A	150+200*N(N=0,1,2,...)	25.4	35%	7.25

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Coffee	POM	PP	≤20000	10~80
2	Blue				



Sprocket
P332~333



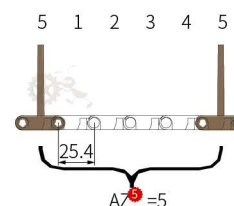
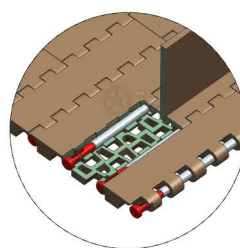
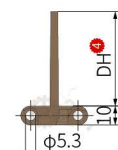
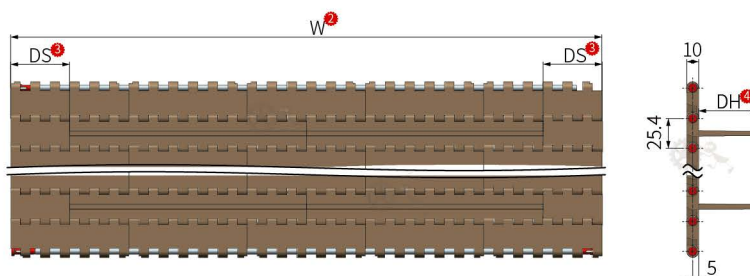
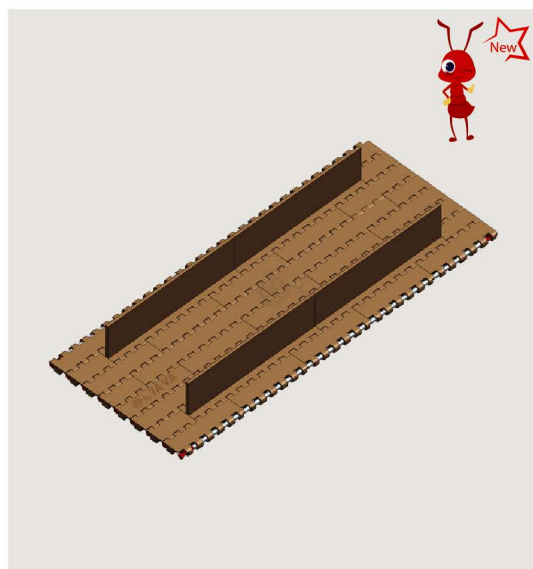
Wear Strip
P133~137



Return Wheel
P159~172



210326-A

YS300-10/10A Modular belt (Only with flight)


How to choose ①-⑥ Item ①-Width ②-Flight indent ③-Flight height ④-Flight pitch ⑤-Characteristic ⑥

Part.

YS300-10-W200-DS0-DH25-AZ5-C1

Item ①	Width W ②	Flight indent DS ③	Flight height DH ④	Flight pitch AZ ⑤	Pitch	Open area	Weight (Kg/m ²)
YS300-10	200+50*N(N=0、1、2...)	0、50、100	25、50、76、100	1、2、3.....	25.4	0%	9.60
YS300-10A						35%	8.80

Characteristic ⑥	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Flight	Belt	Flight	Pin		
1	Coffee	Coffee	POM	POM	PP	≤20000	10~80
2	Blue	Blue					



Sprocket
P332~333



Wear Strip
P133~137

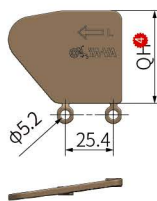
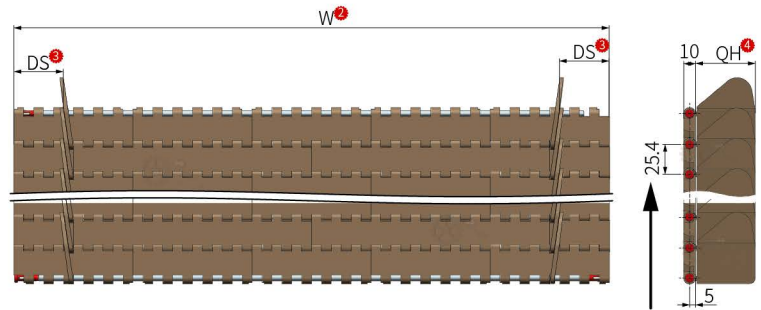
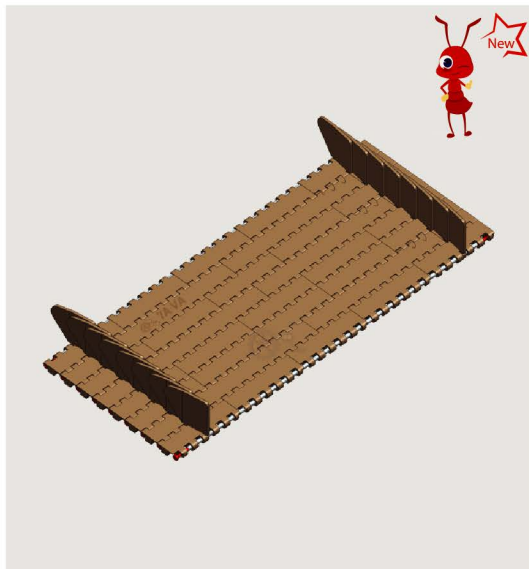


Return Wheel
P159~172

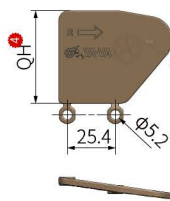
Modular belt



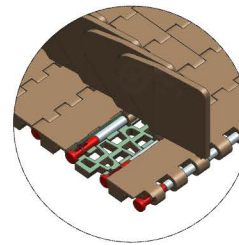
YS300-10/10A Modular belt (Only with sideguards)



Left sideguards



Right sideguards



How to choose ①-⑤ Item ①-Width ②-Sideguards indent ③-Sideguards height ④-Characteristic ⑤

Part.

YS300-10-W150-QS50-QH50-C1

Item ①	Width W ②	Sideguards indent QS ③	Sideguards height QH ④	Pitch	Open area	Weight (Kg/m ²)
YS300-10	150+50*N(N=0、1、2...)	50	50、76、100	25.4	0%	8.90
YS300-10A	150+200*N(N=0、1、2...)				35%	7.60

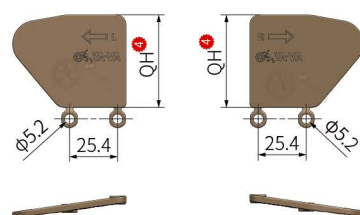
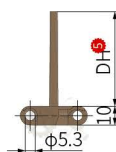
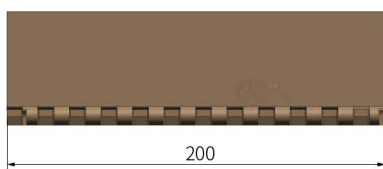
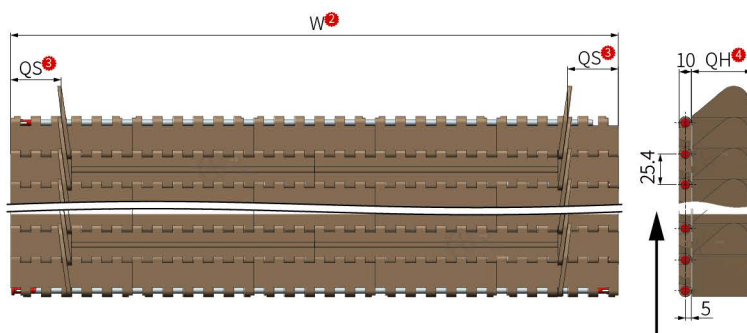
Characteristic ⑤	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Belt	Sideguards	Pin		
1	Coffee	Coffee	POM	POM	PP	≤20000	10~80
2	Blue	Blue					


Sprocket
P332~333

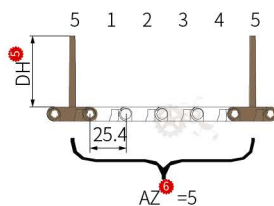
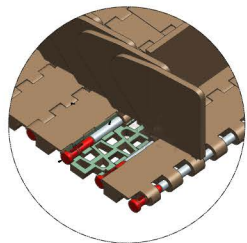
Wear Strip
P133~137

Return Wheel
P159~172


210326-A

YS300-10/10A Modular belt (With sideguards and flight)


Left sideguards Right sideguards



How to choose ①-⑦ Item ①-Width ②-Sideguards indent ③-Sideguards height ④-Flight height ⑤-Flight pitch ⑥-Characteristic ⑦

Part.

YS300-10-W200-QS40-QH50-DH25-AZ5-C1

Item ①	Width W ②	Sideguards indent QS ③	Sideguards height QH ④	Flight height DH ⑤	Flight pitch AZ ⑥	Pitch	Open area	Weight (Kg/m²)
YS300-10	200+50*N(N=0,1,2,...)	40, 58	50, 76, 100	25, 30, 50, 100	1, 2, 3,	25.4	0%	9.60
YS300-10A							35%	8.80

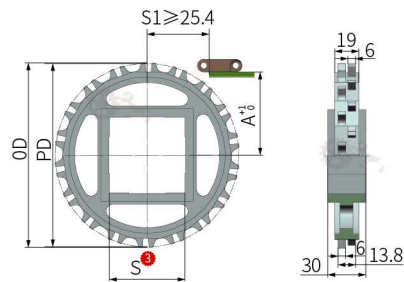
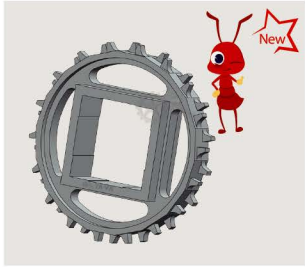
Characteristic ⑦	Colour			Material				Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Flight	Belt	Sideguards	Flight	Pin		
1	Coffee	Coffee	Coffee	POM	POM	POM	PP	≤20000	10~80
2	Blue	Blue	Blue						


Sprocket
P332~333

Wear Strip
P133~137

Return Wheel
P159~172


YS300-10 Molded drive sprocket



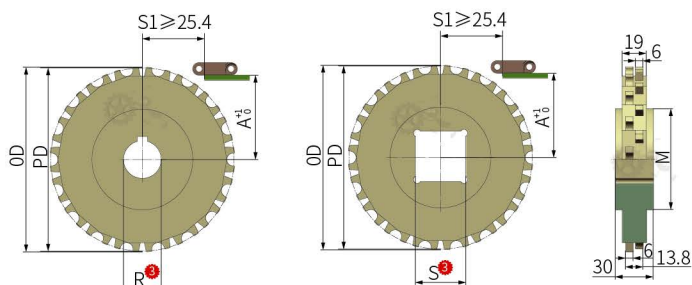
How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
Part.	ZS YS300-10-18DT-S50-C1

Item ^①	Teeth ^②	Bore ^③		PD	OD	M	A	Weight (Kg)
		Round	Square					
ZS YS300-10	18DT	\	50	146.27	146.5	105	68.2	0.17
Characteristic ^④		Colour		Material				
1		White		POM				



210326-A

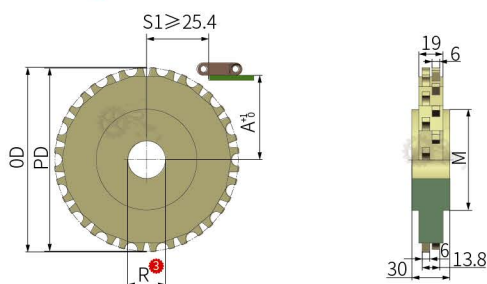
YS300-10 Machined drive sprocket



How to choose ¹⁻⁴	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
Part.	JS YS300-10-18DT-R25-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS300-10	18DT	25, 30, 35, 40	30, 38.1, 40	146.3	149	80	68.2	0.22
Characteristic ⁴		Colour			Material			
1		Light yellow			Nylon			

YS300-10 Machined idler sprocket



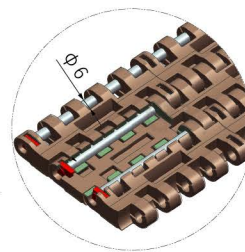
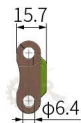
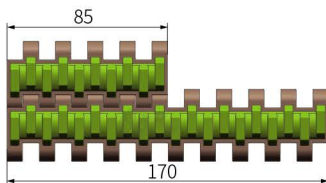
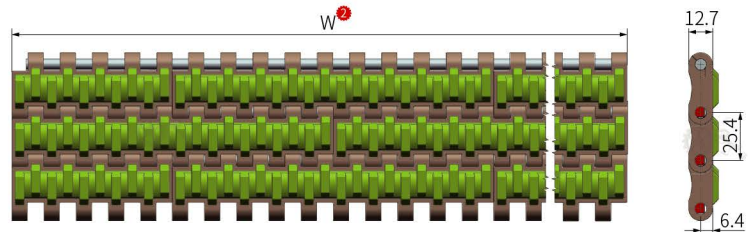
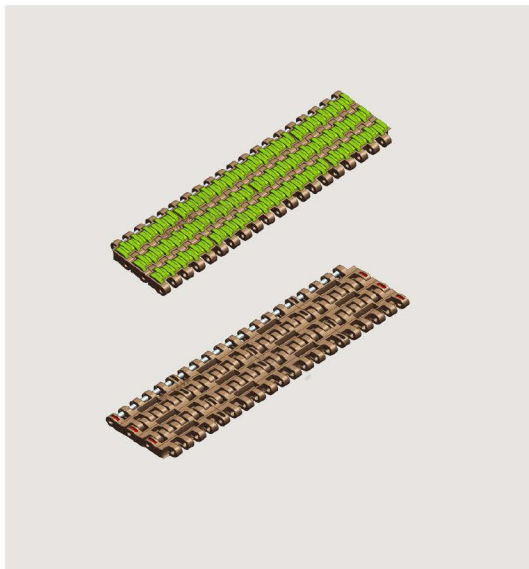
How to choose ¹⁻⁴	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
Part.	JI YS300-10-18DT-R25-C1

Item ¹	Teeth ²	Bore ³ R	PD	OD	M	A	Weight (Kg)
JI YS300-10	18DT	25, 30, 35, 40	146.27	149	80	68.2	0.22
Characteristic ⁴		Colour			Material		
1		Light yellow			Nylon		

Modular belt



YS300-11 Modular belt



Modular belt



How to choose ①-③ Item ① -Width ② -Characteristic ③

Part.

YS300-11 -W85-C1

Item ①	Width W ②		Pitch		Open area	Weight (Kg/m ²)
YS300-11	85*N (N=1, 2, 3...)		25.4		0%	9.17
Characteristic ③	Colour		Material		Working load (N/M)	Working temperature (°C)
	Belt	Rubber	Belt	Rubber		
1	Gray	Purple	PP	TPU	≤21500	10~80



Sprocket
P335



Wear Strip
P133~137

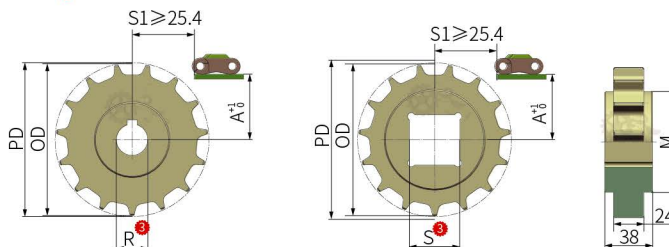
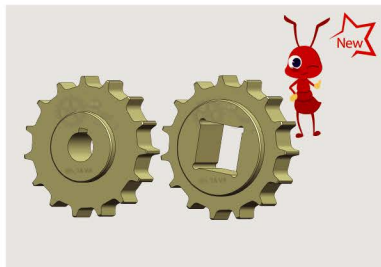


Return Wheel
P159~172



210326-A

YS300-11 Machined drive sprocket

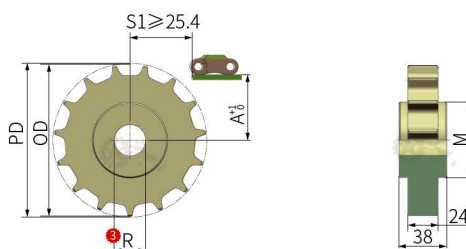


Order	How to choose 1-4	Item 1-Teeth 2-Bore 3-Characteristic 4
	Part.	JS YS300-11-12T-R25-C1

Item 1	Teeth 2	Bore 3		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS300-11	12T	25, 30, 35, 40	30, 38.1, 40	98.14	96	70	43	0.18
	16T			130.2	128.2	100	59	0.22
	19T			154.32	152		71	0.25
	21T			170.42	168		79	0.28

Characteristic 4	Colour	Material
1	Light yellow	Nylon

YS300-11 Machined idler sprocket



Order	How to choose 1-4	Item 1-Teeth 2-Bore 3-Characteristic 4
	Part.	J1 YS300-11-12T-R25-C1

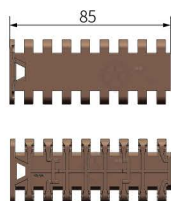
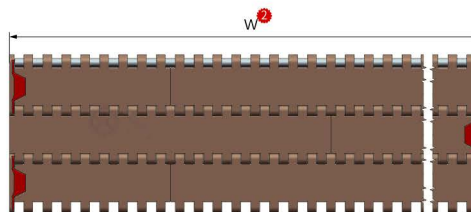
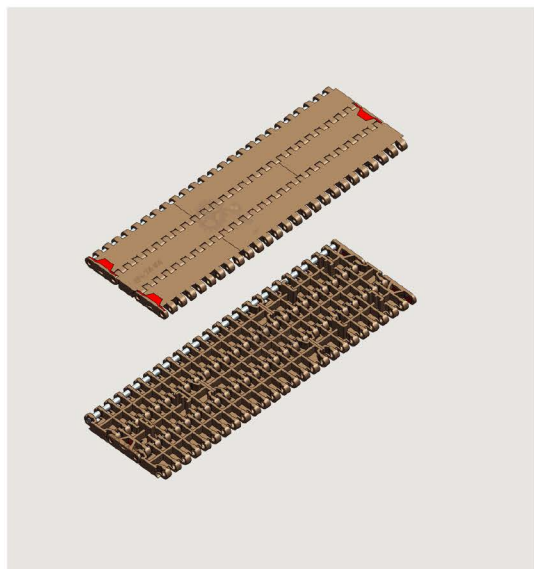
Item 1	Teeth 2	Bore R 3	PD	OD	M	A	Weight (Kg)
J1 YS300-11	12T	25, 30, 35, 40	98.14	96	70	43	0.18
	16T		130.2	128.2	100	59	0.22
	19T		154.32	152		71	0.25
	21T		170.42	168		79	0.28

Characteristic 4	Colour	Material
1	Light yellow	Nylon

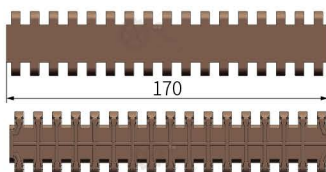
Modular belt



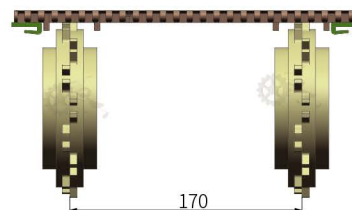
YS300-13 Modular belt



Side module



Middle module



Modular belt



How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS300-13-W85-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS300-13	85*N (N=1,2,3...)	25.4	0%	7.20

Characteristic ^③	Limit	Belt colour	Material		Working load (N/M)	Working temperature (°C)
			Belt	Pin		
1	With	Dark green	POM	PP	≤20000	10~80
2	Without					

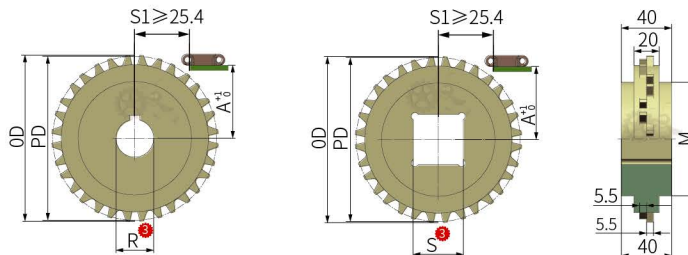
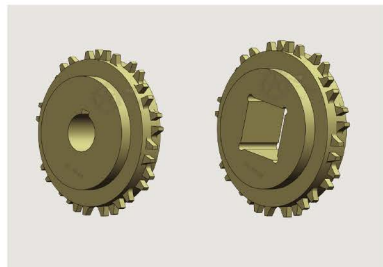

Sprocket
P314

Wear Strip
P133~137

Return Wheel
P159~172


210326-A

YS300-13 Machined drive sprocket

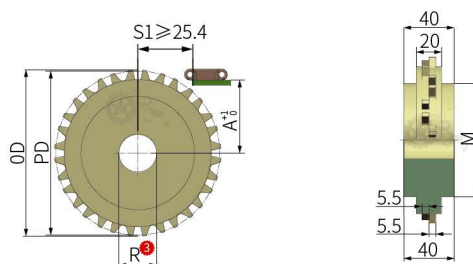


How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
Part.	JS YS300-13-12T-R25-C1

Item ^①	Teeth ^②	Bore ^③		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS300-13	12T	25, 30, 35, 40	30, 38.1	98.14	99	60	45	0.08
	16T		30, 38.1, 40	130.2	132	90	61	0.13
	18T			146.27	148	100	69	0.18

Characteristic ^④	Colour	Material
1	Light yellow	Nylon

YS300-13 Machined idler sprocket



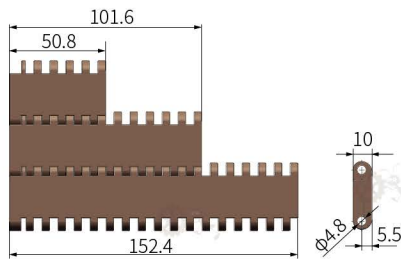
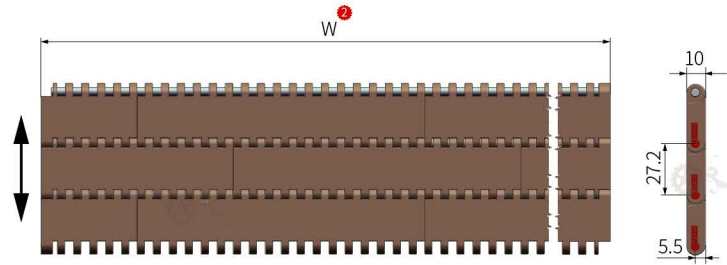
How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
Part.	J1 YS300-13-12T-R25-C1

Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A	Weight (Kg)
J1 YS300-13	12T	25, 30, 35, 40	98.14	99	60	45	0.08
	16T		130.2	132	90	61	0.13
	18T		146.27	148	100	69	0.18

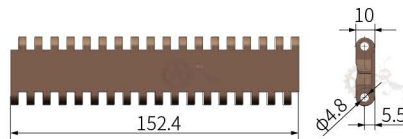
Characteristic ^④	Colour	Material
1	Light yellow	Nylon



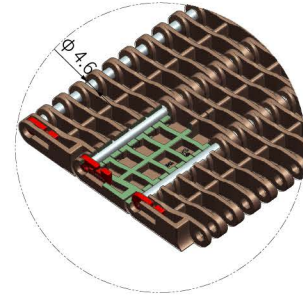
YS400-1 Modular belt



Side module



Middle module



Modular belt



How to choose ^①-^③ Item^①-Width^②-Characteristic^③
Part. YS400-1 -W152.4-C1

Item ^①	Width ^② W	Pitch	Open area	Weight (Kg/m ²)
YS400-1	152.4*N (N=1, 2, 3...)	27.2	0%	6.70

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Blue	POM	PP	≤21500	10~80
2	White				



Sprocket
P353~354



Wear Strip
P133~137

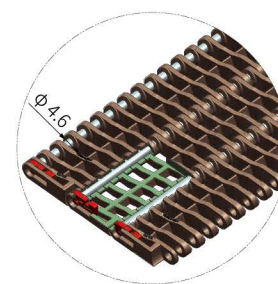
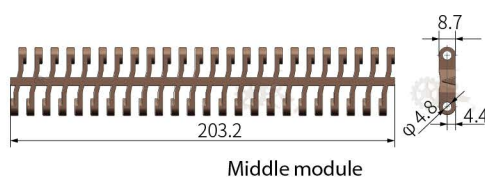
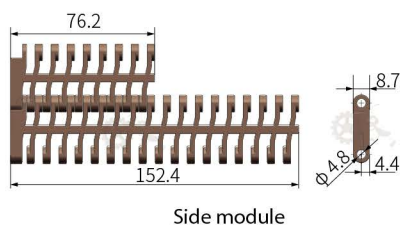
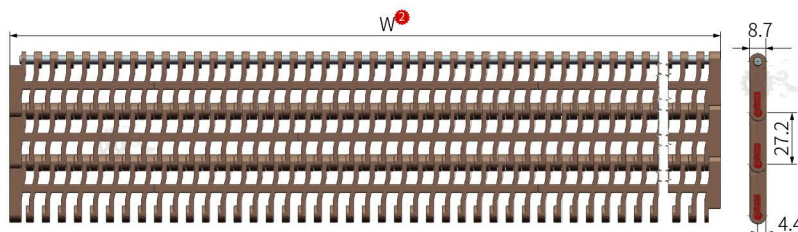


Return Wheel
P159~172



210326-A

YS400-2 Modular belt



How to choose ①-③ Item ①-Width ②-Characteristic ③

Part.

YS400-2-W228.6-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m²)
YS400-2	228.6+203.2*N (N=0、1、2...)	27.2	38%	7.83

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Blue	POM	PP	≤21500	10~80



Sprocket
P353~354



Wear Strip
P133~137

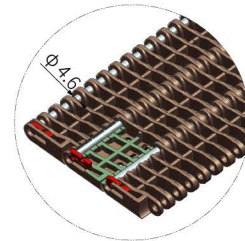
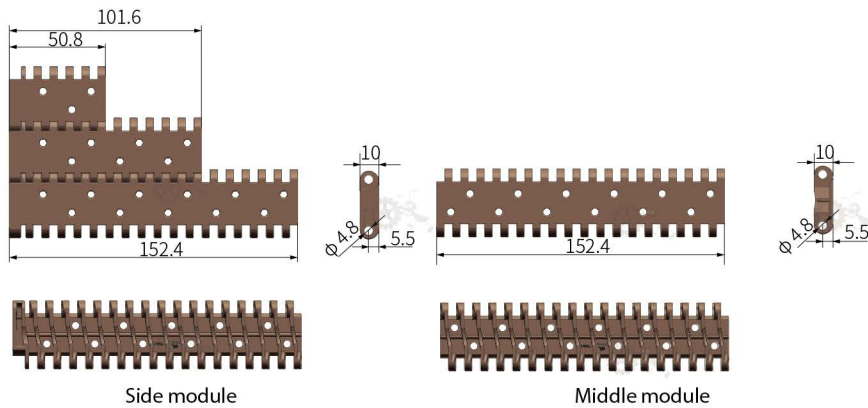
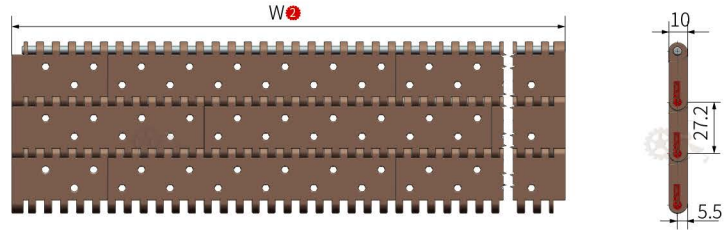


Return Wheel
P159~172

Modular belt



YS400-3 Modular belt



Modular belt

Order	How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
	Part.	YS400-3-W152.4-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS400-3	152.4*N (N=1, 2, 3...)	27.2	10%	6.70

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Blue	POM	PP	≤21500	10~80
2	White				



Sprocket
P353~354



Wear Strip
P133~137

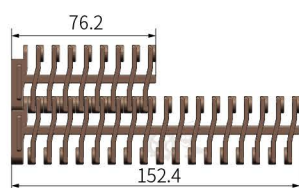
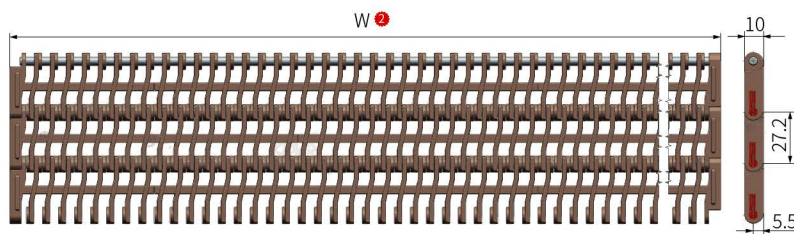


Return Wheel
P159~172

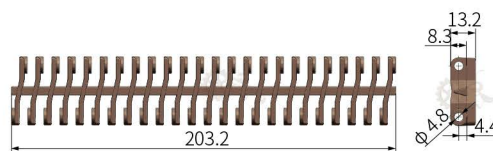


210326-A

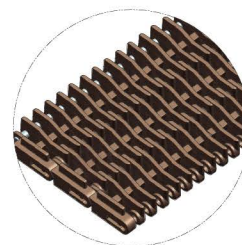
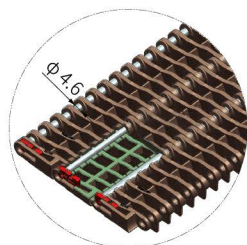
YS400-4 Modular belt



Side module



Middle module



Modular belt



How to choose ¹ - ³	Item ¹ -Width ² -Characteristic ³
Part.	YS400-4-W228.6-C1

Item ¹	Width ² W	Pitch	Open area	Weight (Kg/m ²)
YS400-4	228.6+203.2*N (N=0、1、2...)	27.2	38%	7.83

Characteristic ³	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Blue	POM	PP	≤21500	10~80

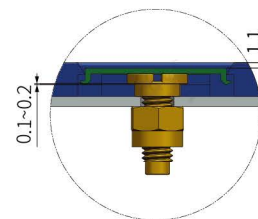
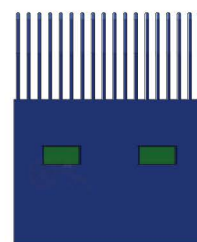
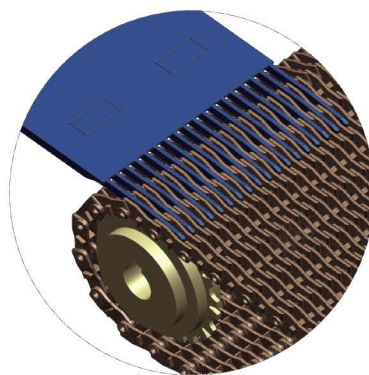
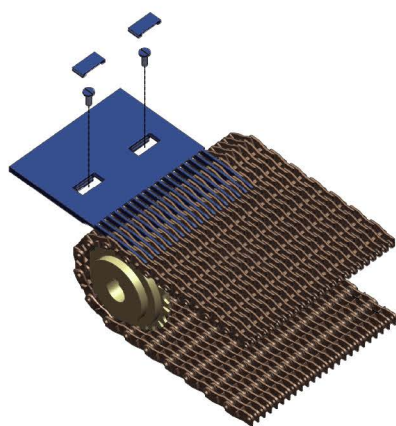
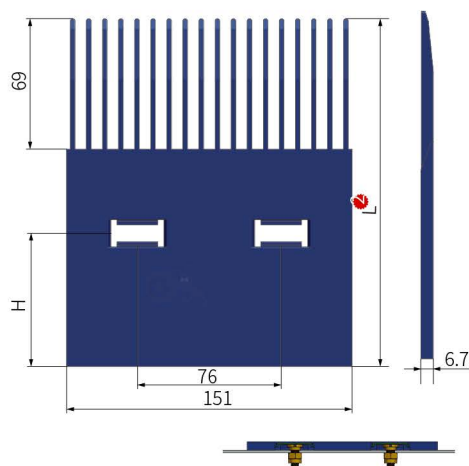
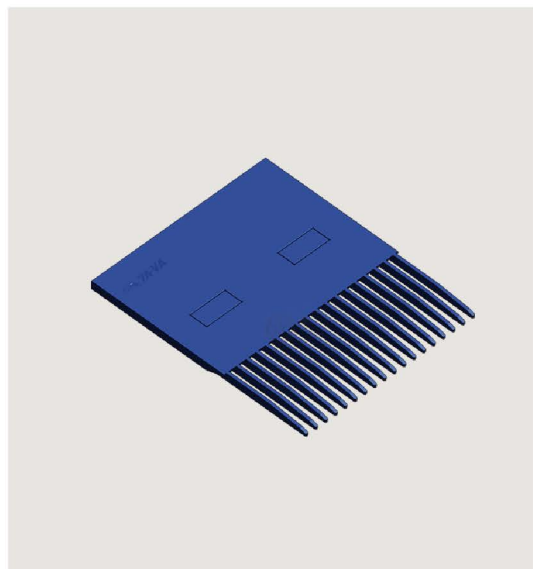

Sprocket
P353~354

Wear Strip
P133~137

Return Wheel
P159~172

Comb plate
P348


YS400-4 Comb plate



Modular belt

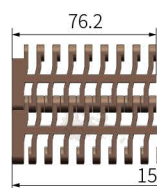
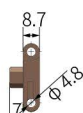
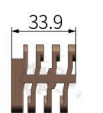
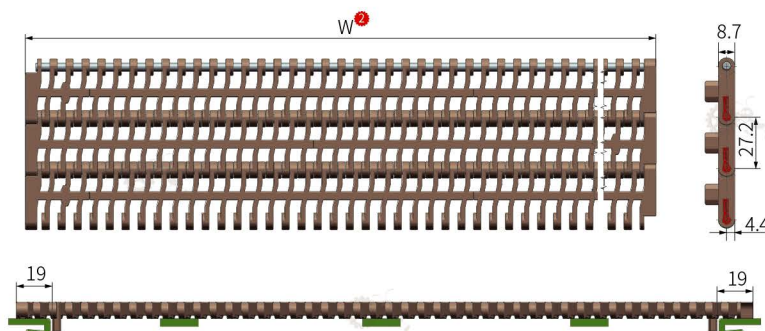
Order	How to choose ①-③	Item ① - Length ② - Characteristic ③
○ ○	Part.	YS400-SZB-L164-C1

Item ①	Length L ②	Width W	H	Weight (Kg)
YS400-SZB	161	151	50.5	0.15
	184		70.5	0.17
Characteristic ③		Belt colour	Material	
1		Blue	POM	

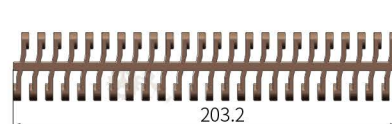


210326-A

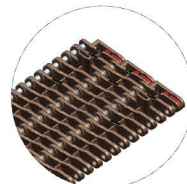
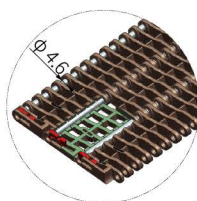
YS400-5 Modular belt



Side module



Middle module



Modular belt



How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS400-5-W100-C1

Item ^①	Width W ^②	Limit indent	Pitch	Open area	Weight (Kg/m ²)
YS400-5	110.1+203.2*N (N=0、1、2...) 186.3+203.2*N (N=0、1、2...)	19	27.2	38%	7.30

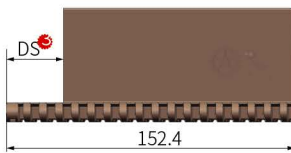
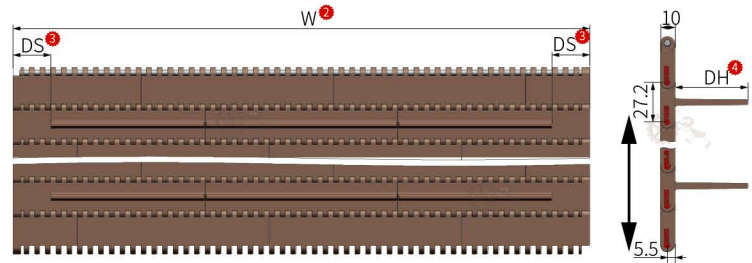
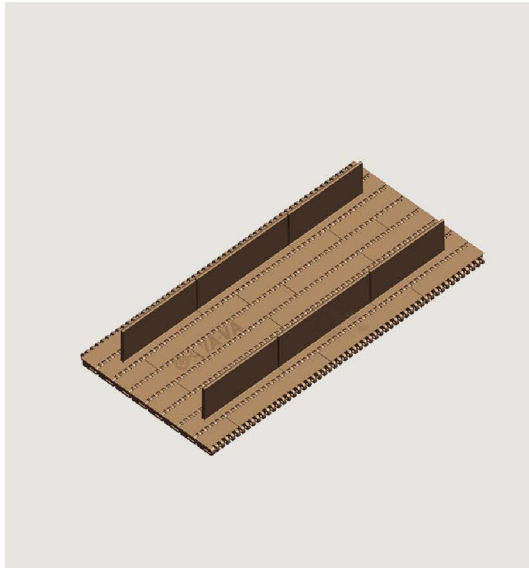
Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Blue	POM	PP	≤21500	10~80


Sprocket
P353~354

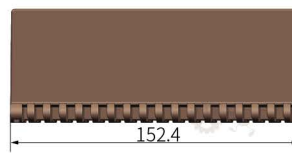
Wear Strip
P133~137

Return Wheel
P159~172

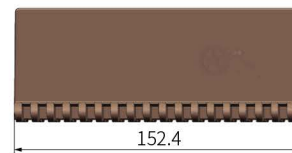

YS400-1/3 Modular belt (Only with flight)



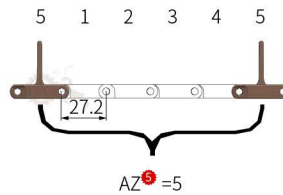
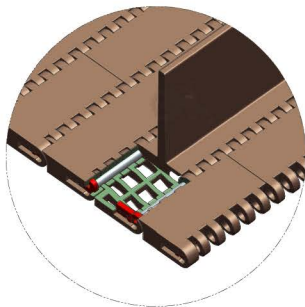
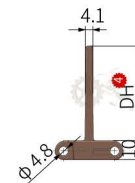
Side flight



Side flight



Middle flight



DH



How to choose ①-⑥ Item①-Width②-Flight indent③-Flight height④-Flight pitch⑤-Characteristic⑥
Part. YS400-1-W152.4-DS30-DH25-AZ5-C1

Item①	Width W②	Flight indent DS③	Flight height④		Flight pitch AZ⑤	Pitch	Open area	Weight (Kg/m²)
			DH	GH				
YS400-1	152.4*N (N=1, 2, 3,...)	30, 42.3, 50.8	25, 32, 50	80	1, 2, 3,.....	27.2	0%	7.50
YS400-3							10%	7.50

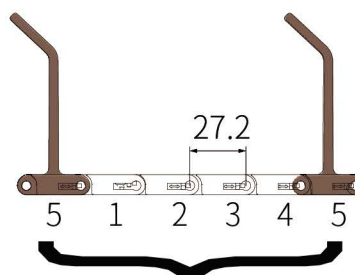
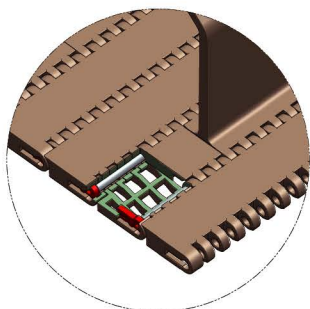
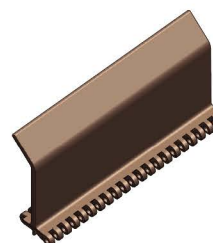
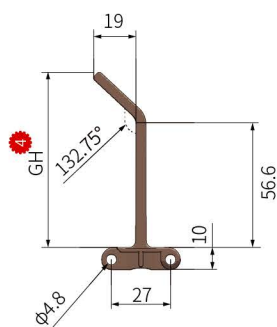
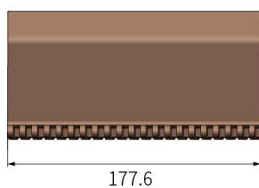
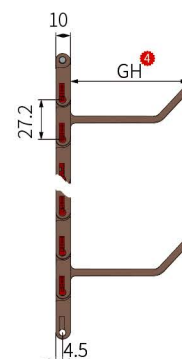
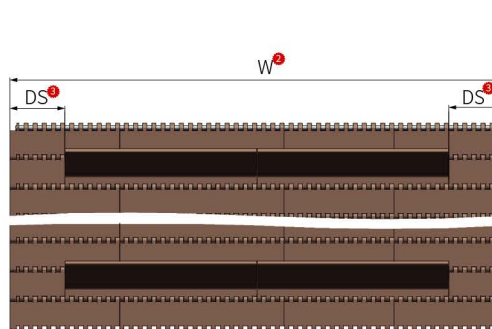
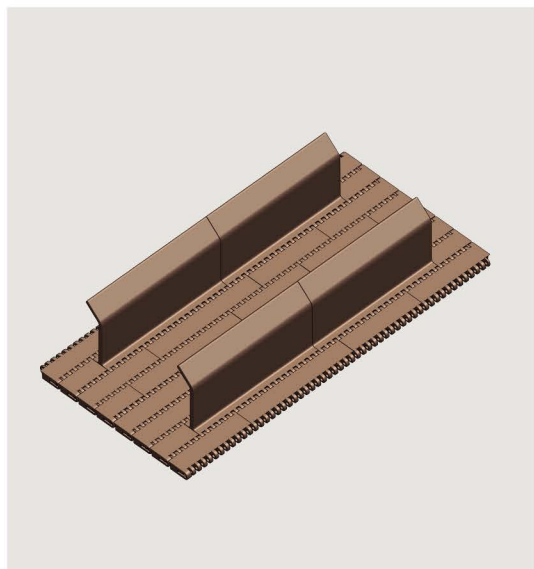
Characteristic⑥	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Flight	Belt	Flight	Pin		
1	Blue	Blue	POM	POM	PP	≤21500	10~80
2	White	White					


Sprocket
P353~354

Wear Strip
P133~137

Return Wheel
P159~172

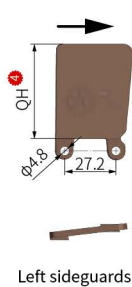
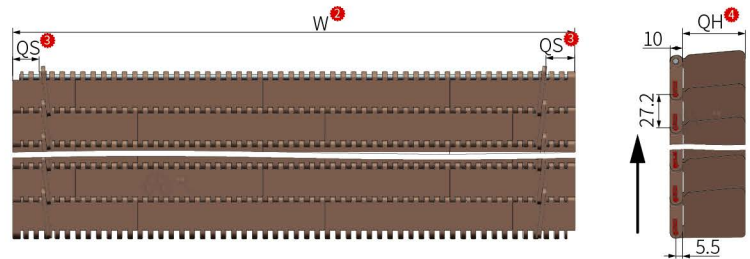
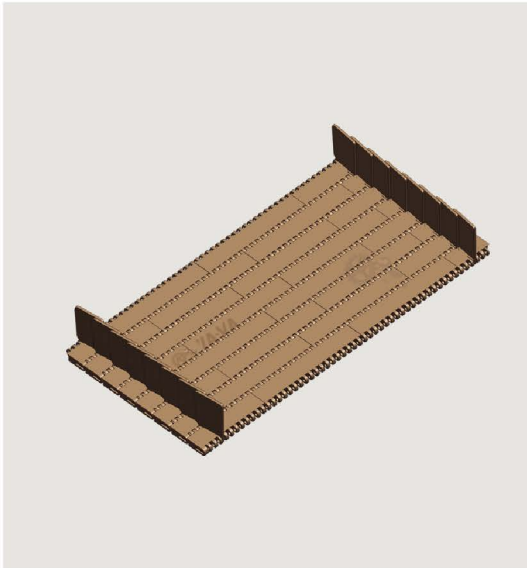

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 $AZ = 5$

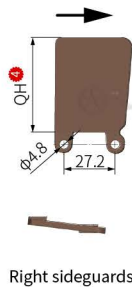
Modular belt



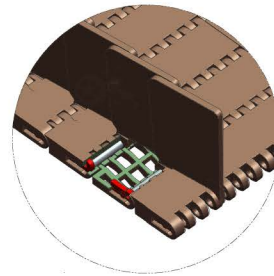
YS400-1/3 Modular belt (Only with sideguards)



Left sideguards



Right sideguards



Order	How to choose 1-5	Item ¹ -Width ² -Sideguards indent ³ -Sideguards height ⁴ -Characteristic ⁵
Part.		YS400-1-W152.4-QS21-QH50-C1

Item ¹	Width W ²	Sideguards indent QS ³	Sideguards height QH ⁴	Pitch	Open area	Weight (Kg/m ²)
YS400-1	152.4*N (N=1, 2, 3...)	21, 33, 42	50	27.2	0%	7.70
YS400-3					10%	7.70

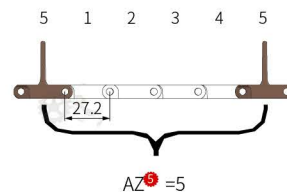
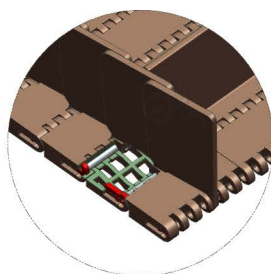
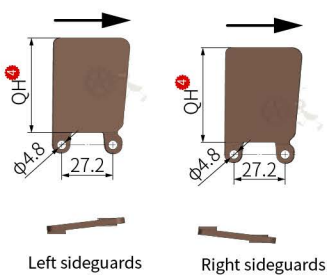
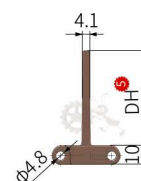
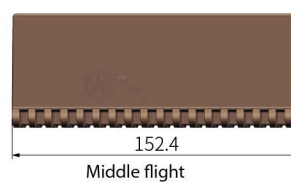
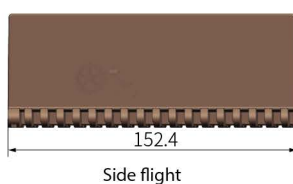
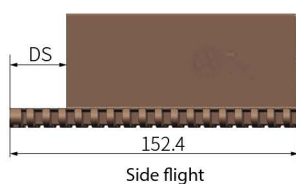
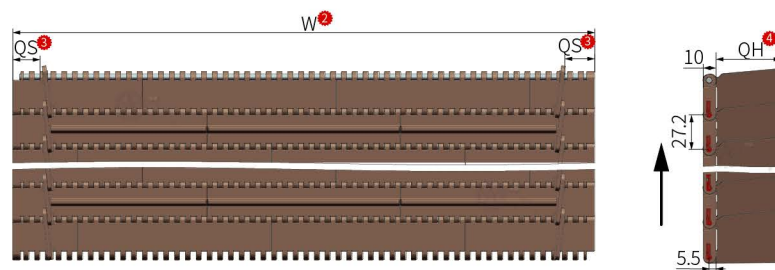
Characteristic ⁵	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Belt	Sideguards	Pin		
1	Blue	Blue	POM	POM	PP	≤21500	10~80
2	White	White					


Sprocket
P353~354

Wear Strip
P133~137

Return Wheel
P159~172


210326-A

YS400-1/3 Modular belt (With sideguards and flight)


Modular belt

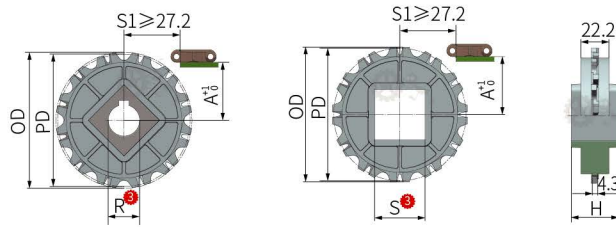
Order	How to choose ①-⑦	Item ①-Width ②-Sideguards indent ③-Sideguards height ④-Flight height ⑤-Flight pitch ⑥-Characteristic ⑦
	Part.	YS400-1-W152.4-QS21-QH50-DH25-AZ5-C1

Item ①	Width W ②	Sideguards indent QS ③	Sideguards height QH ④	Flight height ⑤		Flight pitch AZ ⑥	Pitch	Open area	Weight (Kg/m²)
YS400-1	152.4*N (N=1, 2, 3...)	21, 33, 42	50	25, 32, 50	80	1, 2, 3,	27.2	0%	8.50
YS400-3								10%	8.50

Characteristic ⑦	Colour			Material				Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Flight	Belt	Sideguards	Flight	Pin		
1	Blue	Blue	Blue	POM	POM	POM	PP	≤21500	10~80
2	White	White	White						



YS400 Molded drive sprocket



Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
	Part.	ZS YS400-6T-S25-C1

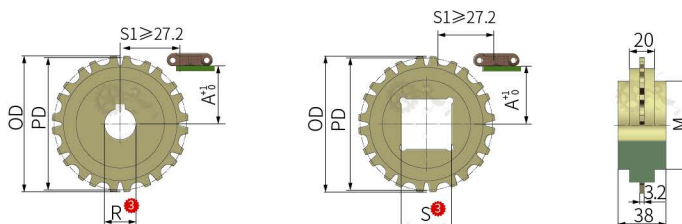
Item ^①	Teeth ^②	Bore ^③		PD	OD	A	H	Weight (Kg)
		Round	Square					
ZS YS400	6T	\	25	54.40	54	21.7	18.5	0.02
	9T	25、30、35	40	79.53	81	34.5	18.5	0.04
	12T			105.09	105.8	47.5	35.0	0.15
	18T			156.64	160.3	73.0	35.0	0.15

Characteristic ^④		Colour	Material
1		White	POM



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YS400 Machined drive sprocket

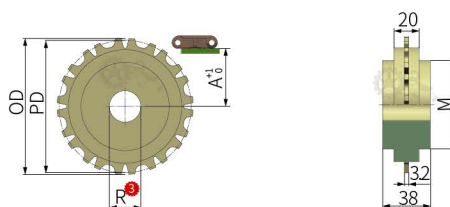


Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
00	Part.	JS YS400-9T-R25-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS400	9T	25, 30, 35	20, 25	79.53	81	50	34.5	0.09
	12T	25, 30, 35, 40	30, 38.1, 40	105.09	105.8	80	49.5	0.15
	18T			156.64	160.3	100	73	0.25
	24T			208.40	213	120	99	0.36

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

YS400 Machined idler sprocket



Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
00	Part.	J1 YS400-9T-R25-C1

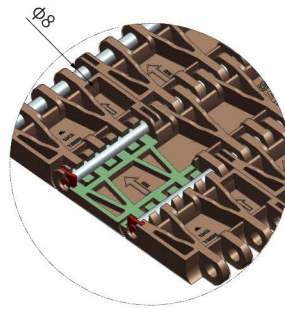
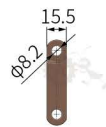
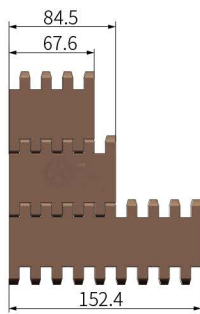
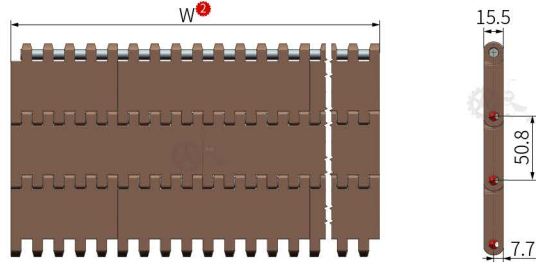
Item ¹	Teeth ²	Bore ³ R	PD	OD	M	A	Weight (Kg)
J1 YS400	9T	25, 30, 35	79.53	81	50	34.5	0.09
	12T	25, 30, 35, 40	105.09	105.8	80	49.5	0.15
	18T		156.64	160.3	100	73	0.25
	24T		208.40	213	120	99	0.36

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

Modular belt



YS500-1 Modular belt



Modular belt



How to choose ①-③	Item ①-Width ②-Characteristic ③
Part.	YS500-1-W84.5-C1

Item ①	Width W ②	Pitch	Open area	Weight (Kg/m ²)
YS500-1	152.4*N (N=1, 2, 3...) 84.5+152.4*N (N=0, 1, 2...)	50.8	0%	7.30

Characteristic ③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	White	PP	PP	≤15000	10~80
2		POM		≤23000	



Sprocket
P364~365



Wear Strip
P133~137

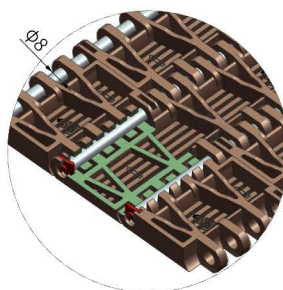
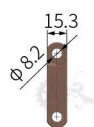
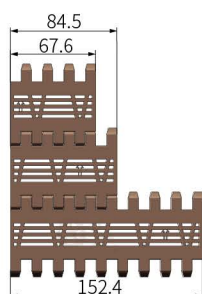
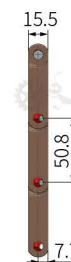
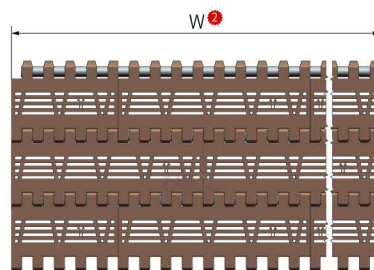


Return Wheel
P159~172



210326-A

YS500-2 Modular belt



How to choose ①-③	Item ①-Width ②-Characteristic ③
Part.	YS500-2-W84.5-C1

Item ①	Width W ②	Pitch	Open area	Weight (Kg/m ²)
YS500-2	152.4*N (N=1, 2, 3...) 84.5+152.4*N (N=0, 1, 2...)	50.8	23%	7.20

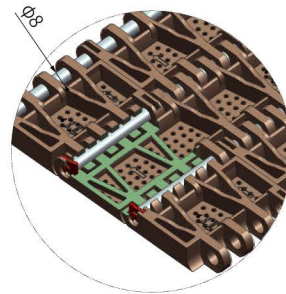
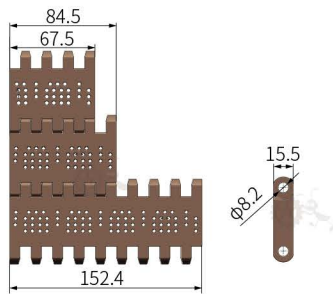
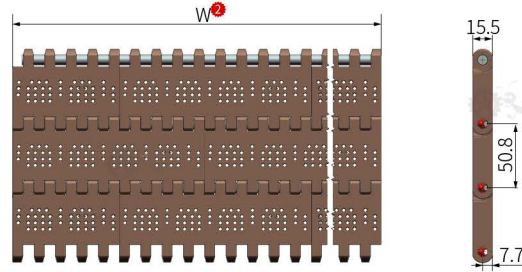
Characteristic ③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	White	PP	PP	≤15000	10~80
2		POM		≤23000	


Sprocket
P364~365

Wear Strip
P133~137

Return Wheel
P159~172


YS500-3 Modular belt



Modular belt



How to choose ①-③	Item ①-Width ②-Characteristic ③
Part.	YS500-3-W84.5-C1

Item ①	Width W ②	Pitch	Open area	Weight (Kg/m ²)
YS500-3	152.4*N (N=1, 2, 3...) 84.5+152.4*N (N=0, 1, 2...)	50.8	23%	7.20

Characteristic ③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	White	PP	PP	≤15000	10~80



Sprocket
P364~365



Wear Strip
P133~137

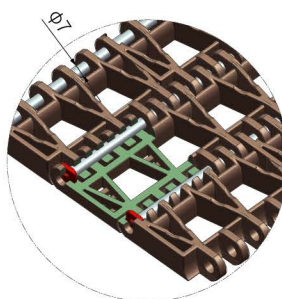
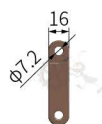
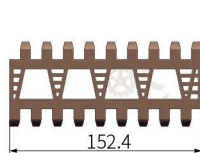
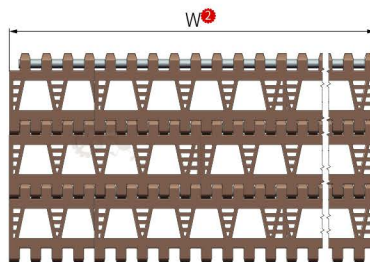
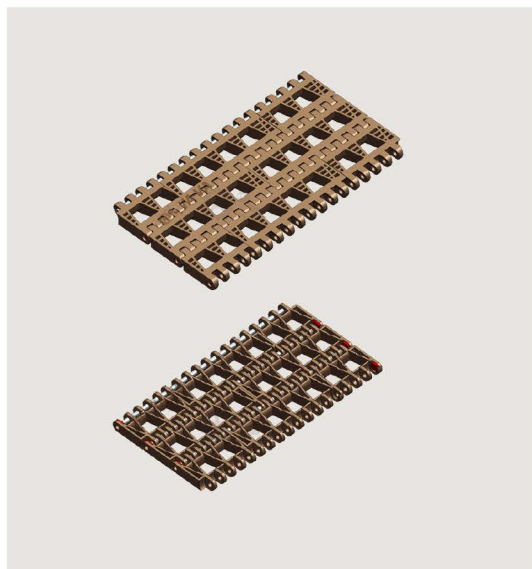


Return Wheel
P159~172



210326-A

YS500-4 Modular belt



How to choose ^{①-③}	Item ^① -Width ^② -Characteristic ^③
Part.	YS500-4-W152.4-C1

Item ^①	Width ^② W	Pitch	Open area	Weight (Kg/m ²)
YS500-4	152.4*N (N=1, 2, 3...)	50.8	36%	5.00

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	White	PP	PP	≤15000	10~80


Sprocket
P364~365

Wear Strip
P133~137

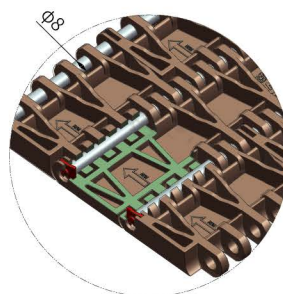
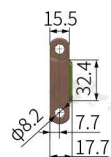
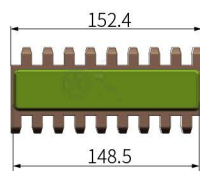
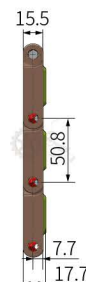
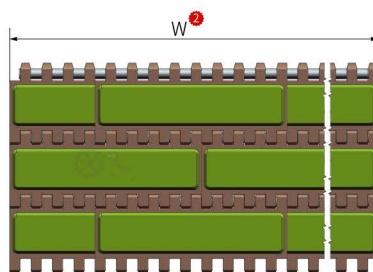
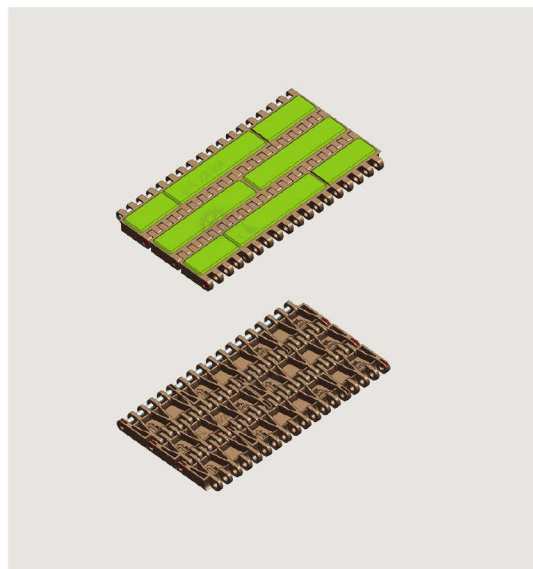
Return Wheel
P159~172

Modular belt



210326-A

YS500-8 Modular belt



Modular belt

Order	How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
	Part.	YS500-8-W152.4-C1

Item ^①	Width W ^②		Pitch		Open area	Weight (Kg/m²)
YS500-8	152.4*N (N=1、2、3...)		50.8		0%	7.30

Characteristic ^③	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Rubber	Belt	Rubber	Pin		
1	White	White	PP	TPU	PP	≤15000	10~80



Sprocket
P364~365



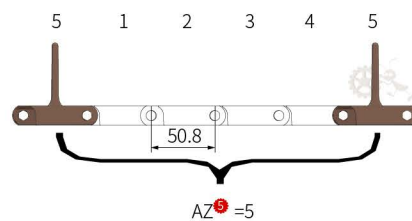
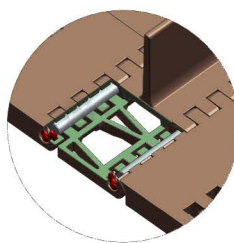
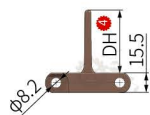
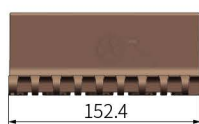
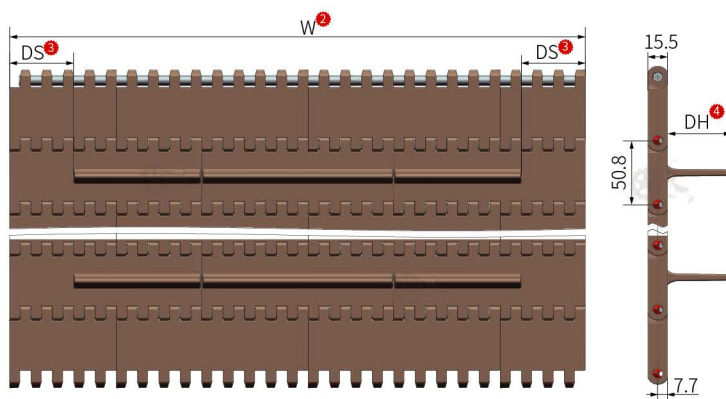
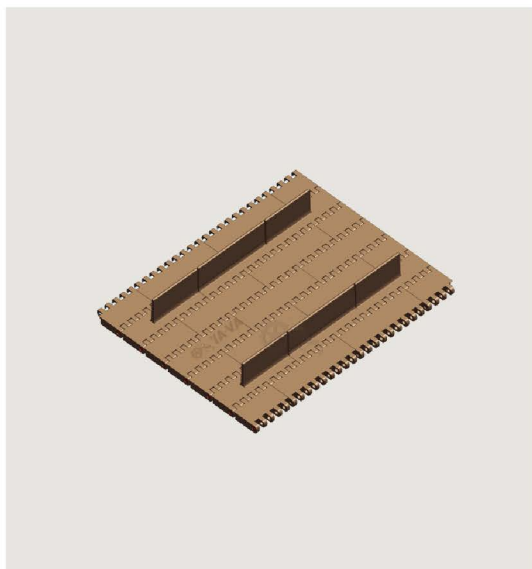
Wear Strip
P133~137



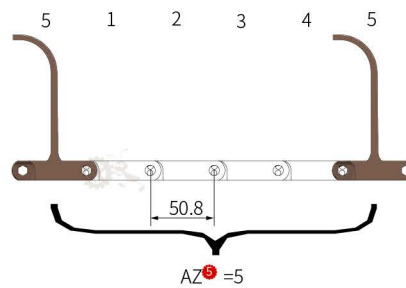
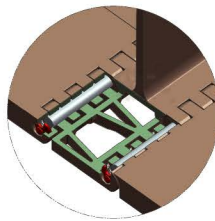
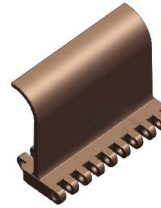
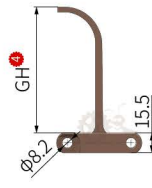
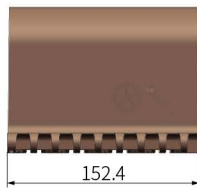
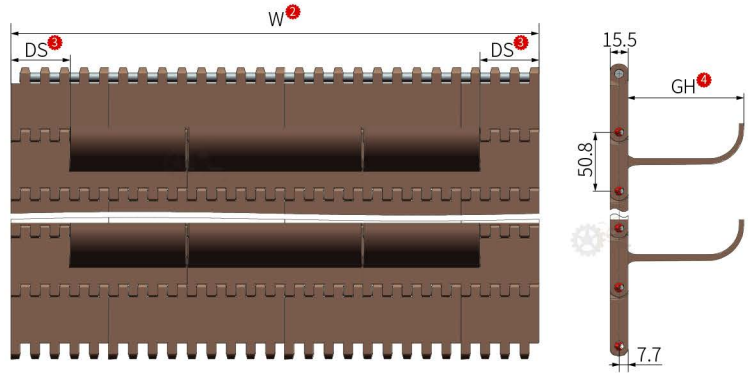
Return Wheel
P159~172



210326-A

YS500-1/2/3 Modular belt (Only with flight)


210326-A



Modular belt



How to choose ①-⑥ Item ①-Width ②-Flight indent ③-Flight height ④-Flight pitch ⑤-Characteristic ⑥
Part. YS500-1-W236.9-DS30-DH32-AZ5-C1

Item ①	Width W ②	Flight indent DS ③	Flight height ④		Flight pitch AZ ⑤	Pitch	Open area	Weight (Kg/m²)
			DH	GH				
YS500-1	152.4*N (N=1, 2, 3...)	30, 50	32, 50, 76, 100	100, 150	1, 2, 3.....		0%	8.10
YS500-2						50.8	23%	8.00
YS500-3							23%	8.00

Characteristic ⑥	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Flight	Belt	Flight	Pin		
1	White	White	PP	PP	PP	≤15000	10~80



Sprocket
P364~365



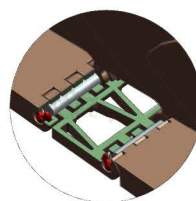
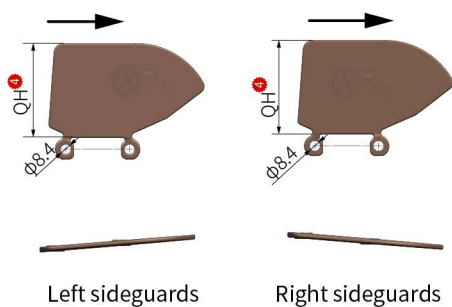
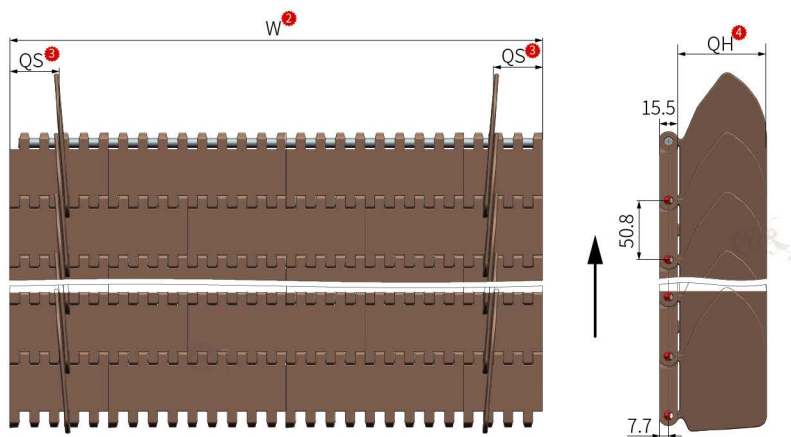
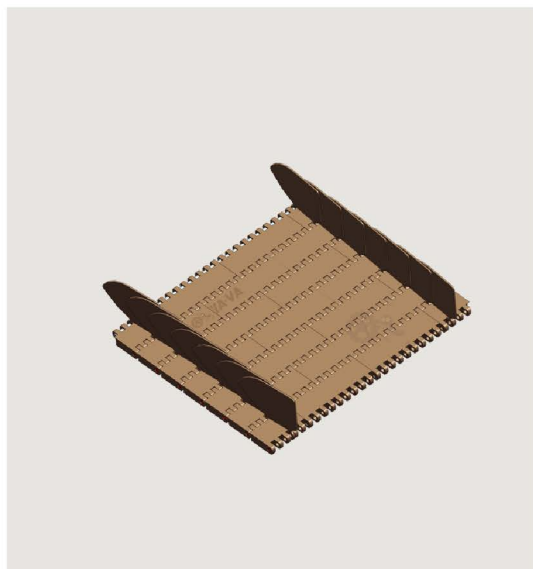
Wear Strip
P133~137



Return Wheel
P159~172



210326-A

YS500-1/2/3 Modular belt (Only with sideguards)


How to choose ①-⑤	Item ①-Width ②-Sideguards indent ③-Sideguards height ④-Characteristic ⑤
Part.	YS500-1-W152.4-QS33.8-QH50-C1

Item ①	Width W ②	Sideguards indent QS ③	Sideguards height QH ④	Pitch	Open area	Weight (Kg/m ²)
YS500-1	152.4*N (N=1, 2, 3...)	33.8, 50.7, 59.15	50, 76, 100	50.8	0%	8.10
YS500-2					23%	8.00
YS500-3					23%	8.00

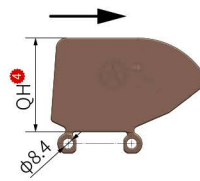
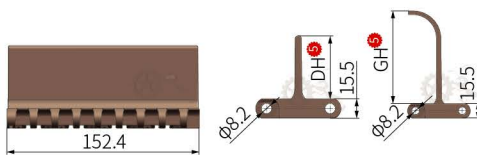
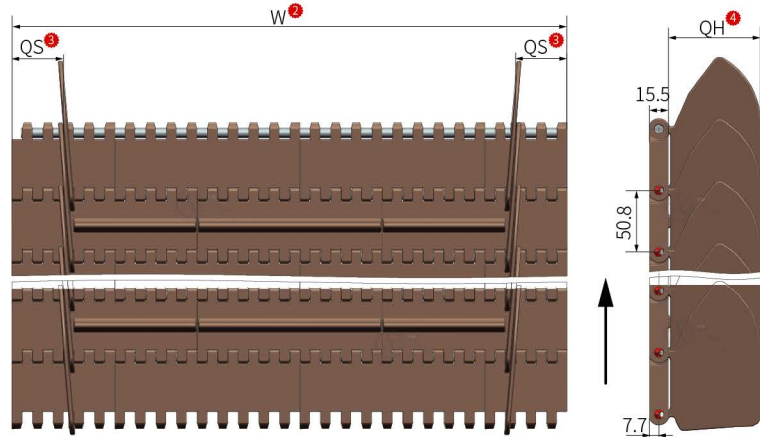
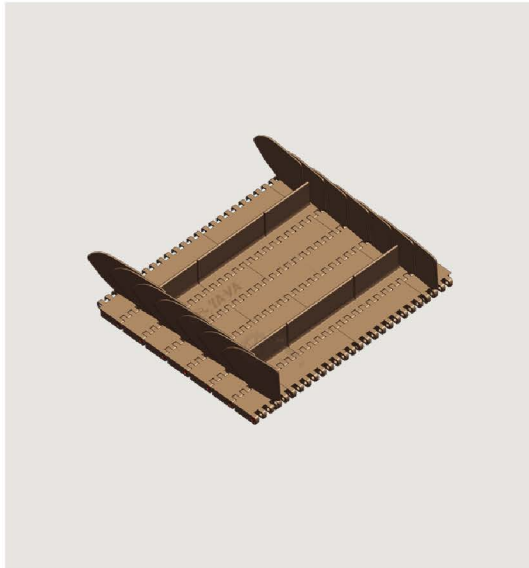
Characteristic ⑤	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Belt	Sideguards	Pin		
1	White	White	PP	PP	PP	≤15000	10~80


Sprocket
P364~365

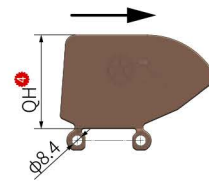
Wear Strip
P133~137

Return Wheel
P159~172

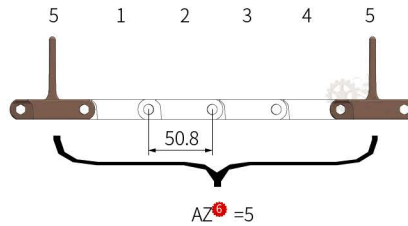
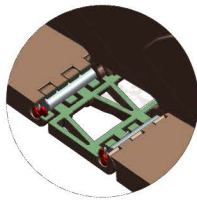

YS500-1/2/3 Modular belt (With sideguards and flight)



Left sideguards



Right sideguards



How to choose ①-⑦

Part.

Item^①-Width^②-Sideguards indent^③-Sideguards height^④-Flight height^⑤-Flight pitch^⑥-Characteristic^⑦
YS500-1-W152.4-QS33.8-QH50-DH32-AZ5-C1

Item ^①	Width W ^②	Sideguards indent QS ^③	Sideguards height QH ^④	Flight height ^⑤		Flight pitch AZ ^⑥	Pitch	Open area	Weight (Kg/m ²)
				DH	GH				
YS500-1	152.4*N (N=1, 2, 3...)	33.8, 50.7, 59.15	50, 76, 100	32, 50, 76, 100	100, 150	1, 2, 3.....	50.8	0%	8.10
YS500-2	84.5+152.4*N (N=1, 2, 3...)							23%	8.00
YS500-3								23%	8.00

Characteristic ^⑦	Colour			Material				Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Flight	Belt	Sideguards	Flight	Pin		
1	White	White	White	PP	PP	PP	PP	≤15000	10~80

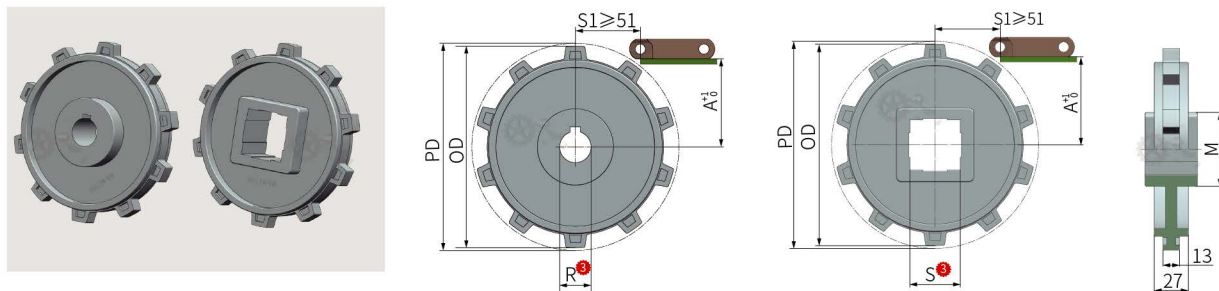

Sprocket
P364~365

Wear Strip
P133~137

Return Wheel
P159~172


210326-A

YS500-1/2/3/4/8 Molded drive sprocket

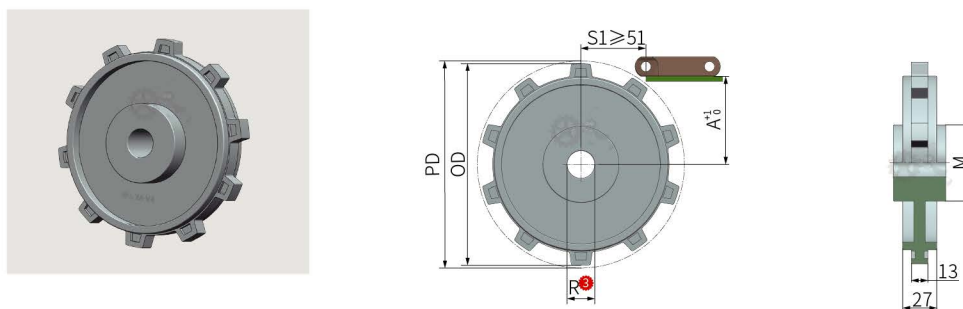


How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
Part.	ZS YS500-8T-R30-C1

Item ^①	Teeth ^②	Bore ^③		PD	OD	M	A	Weight (Kg)
		Round	Square					
ZS YS500	8T	30	40	132.75	127	85	59.0	0.30
	10T	25, 30, 35, 40	40	164.39	160		74.5	0.37
	12T	50, 80	40	196.3	190		90.5	0.47

Characteristic ^④	Colour	Material
1	White	POM

YS500-1/2/3/4/8 Molded idler sprocket



How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
Part.	ZI YS500-10T-R25-C1

Item ^①	Teeth ^②	Bore R ^③	PD	OD	M	A	Weight (Kg)
ZI YS500	10T	25, 30	149.39	160	15	74.5	0.37
	12T	25, 35	196.3	190		90.5	0.47

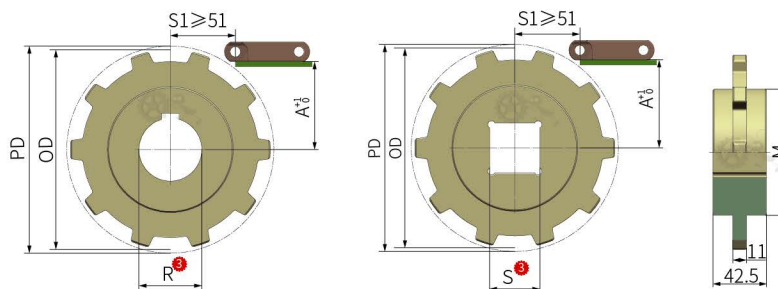
Characteristic ^④	Colour	Material
1	White	POM

Modular belt



210326-A

YS500-1/2/3/4/8 Machined drive sprocket

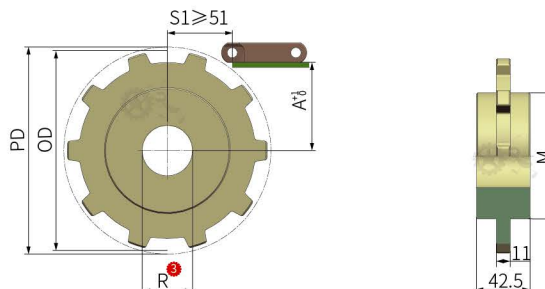


Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
00	Part.	JS YS500-10T-R25-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS500	8T	25, 30, 35, 40	30, 38.1, 40, 50	132.75	127	100	59.0	0.30
	9T			148.53	143		67.0	0.34
	10T			164.39	159		74.5	0.37
	12T			196.30	190		90.5	0.47
	14T			228.29	222		106.5	0.68

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

YS500-1/2/3/4/8 Machined idler sprocket



Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
00	Part.	JS YS500-10T-R25-C1

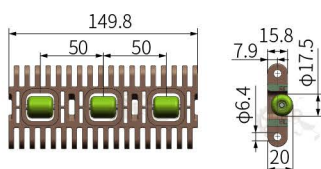
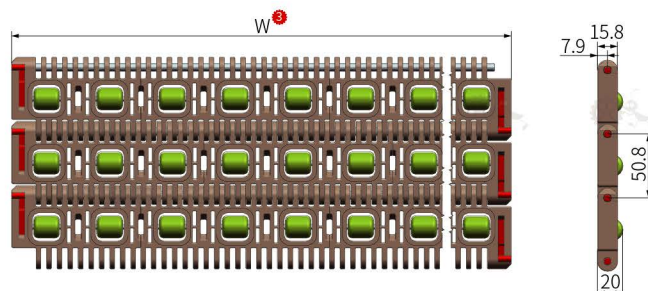
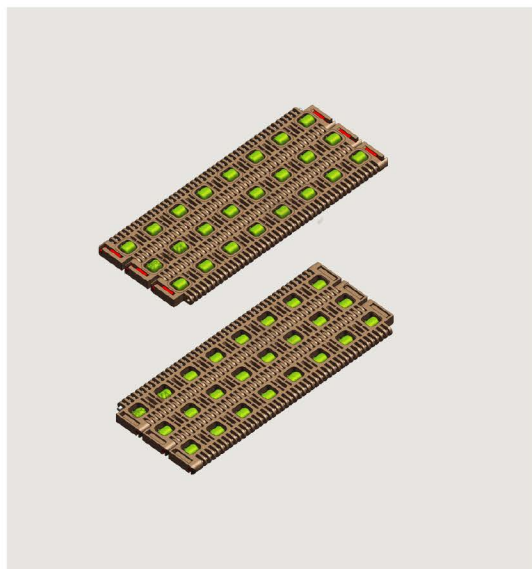
Item ¹	Teeth ²	Bore ³	PD	OD	M	A	Weight (Kg)
JI YS500	8T	25, 30, 35, 40	132.75	127	100	59.0	0.30
	9T		148.53	143		67.0	0.34
	10T		164.39	159		74.5	0.37
	12T		196.30	190		90.5	0.47
	14T		228.29	222		106.5	0.68

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

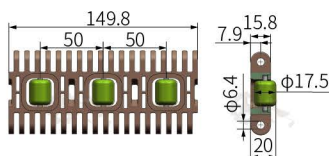


210326-A

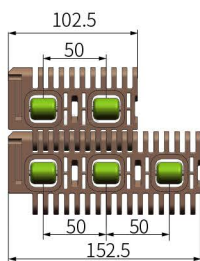
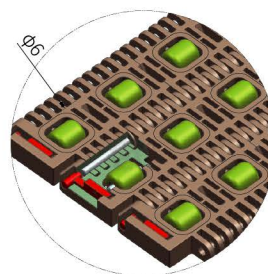
YS500-5 Modular belt



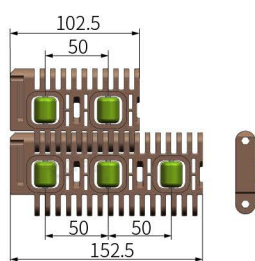
Transverse ball intermediate module



Longitudinal ball intermediate module



Lateral ball side module



Longitudinal ball side module


How to choose ¹-⁴ Item ¹-Roller direction ²-Width ³-Characteristic ⁴

Part. YS500-5-Z-W254-C1

Item ¹	Roller direction ²	Width W ³	Pitch	Open area	Weight (Kg/m ²)
YS500-5	Z Vertical	254+150*N(N=0、1、2...)	50.8	18%	12.20
	H Horizontal				

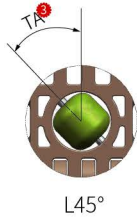
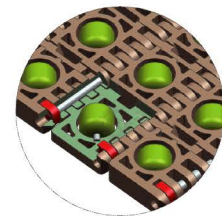
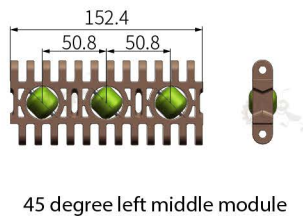
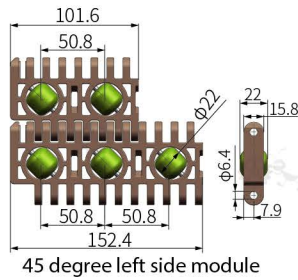
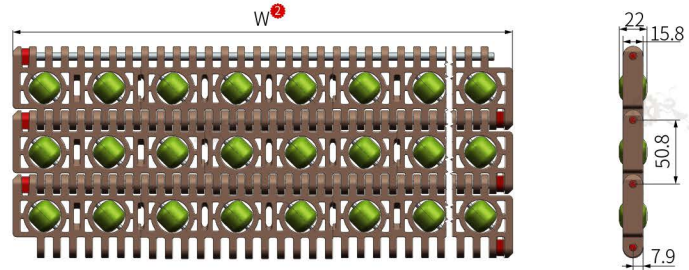
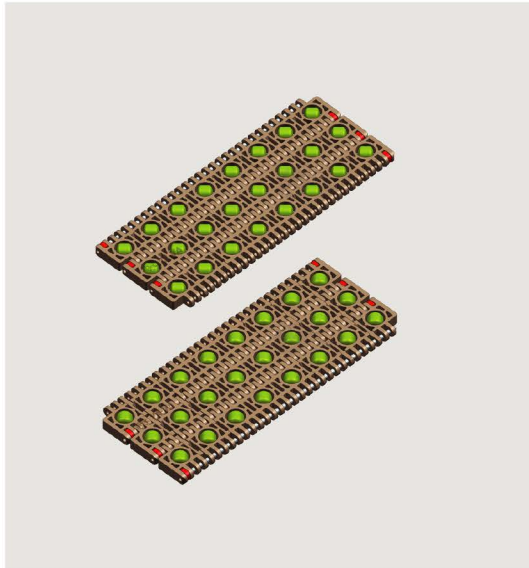
Characteristic ⁴	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Roller	Belt	Roller	Pin		
1	Grey	White	PP	PP	PP	≤13500	10~80


Sprocket
P368

Wear Strip
P133-137

Return Wheel
P159-172


YS500-9 Modular belt



Modular belt



How to choose 1-4	Item ¹ -Width ² -Roller angle ³ -Characteristic ⁴
Part.	YS500-9-W254-TAL45-C1

Item ¹	Width W ²	Roller angle TA (°) ³	Pitch	Open area	Weight (Kg/m ²)
YS500-9	254+152.4*N(N=0、1、2...)	L45	50.8	18%	12.20
		R45			
		90			
		180			

Characteristic ⁴	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Roller	Belt	Roller	Pin		
1	White	Blue	PP	PP	PP	≤13500	10~80



Sprocket
P368



Wear Strip
P133~137

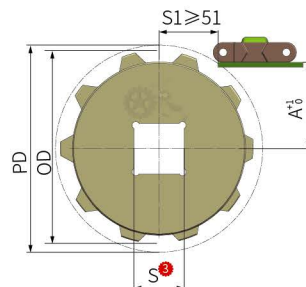
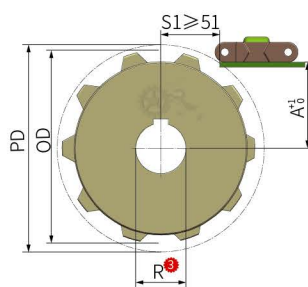
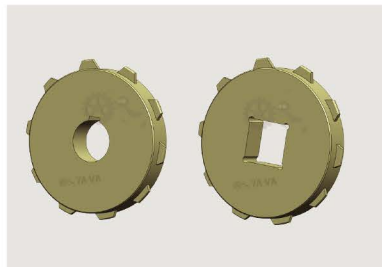


Return Wheel
P159~172



210326-A

YS500-5/9 Machined drive sprocket

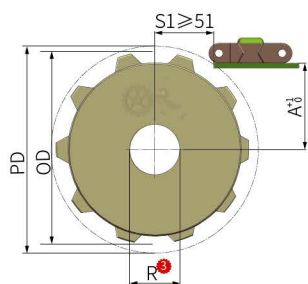


How to choose ①-④	Item ①-Teeth ②-Bore ③-Characteristic ④
Part.	JS YS500-5-10T-R25-C1

Item ①	Teeth ②	Bore ③		PD	OD	A	Weight (Kg)
		Round	Square				
JS YS500-5	10T	25, 30, 35, 40	30, 38.1	164.4	157.9	74.5	0.41
	12T			196.3	189.5	90.5	0.62

Characteristic ④	Colour	Material
1	Light yellow	Nylon

YS500-5/9 Machined idler sprocket



Modular belt



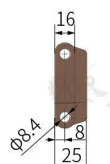
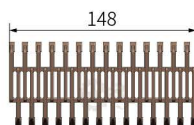
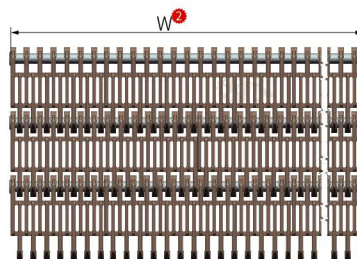
How to choose ①-④	Item ①-Teeth ②-Bore ③-Characteristic ④
Part.	J1 YS500-5-10T-R25-C1

Item ①	Teeth ②	Bore R ③	PD	OD	A	Weight (Kg)
J1 YS500-5	10T	25, 30, 35, 40	164.4	157.9	74.5	0.41
	12T		196.3	189.5	90.5	0.62

Characteristic ④	Colour	Material
1	Light yellow	Nylon



YS500-6 Modular belt



How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS500-6-W148-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS500-6	148*N (N=1, 2, 3...)	50.8	26%	10.80

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Coffee	PP	PP	≤15000	10~80



Sprocket
P371



Wear Strip
P133~137

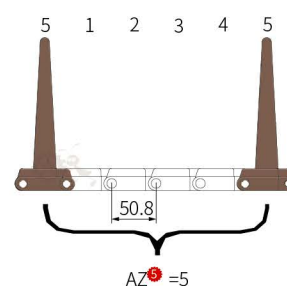
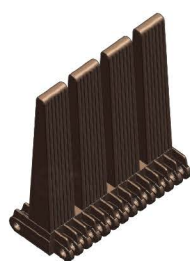
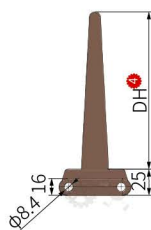
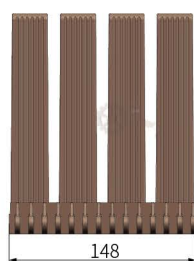
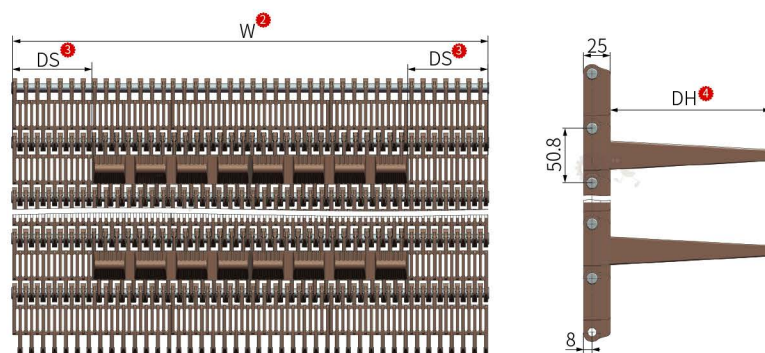
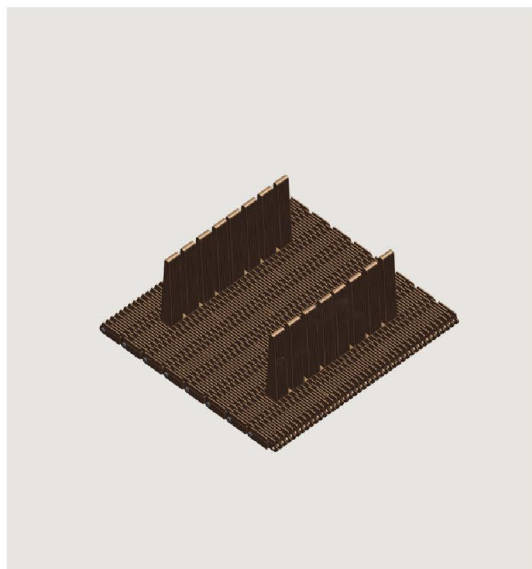


Return Wheel
P159~172



210326-A

YS500-6 Modular belt (Only with flight)



How to choose ^{①-⑥} Item ^① -Width ^② -Flight indent ^③ -Flight height ^④ -Flight pitch ^⑤ -Characteristic ^⑥

Part.

YS500-6-W444-DS148-DH150-AZ5-C1

Item ^①	Width W ^②	Flight indent DS ^③	Flight height DH ^④	Flight pitch AZ ^⑤	Pitch	Open area	Weight (Kg/m ²)
YS500-6	148*N (N=1, 2, 3...)	148	150	1, 2, 3.....	50.8	26%	10.80

Characteristic ^⑥	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Flight	Belt	Flight	Pin		
1	Coffee	Coffee	PP	PP	PP	≤15000	10~80



Sprocket
P371



Wear Strip
P133~137

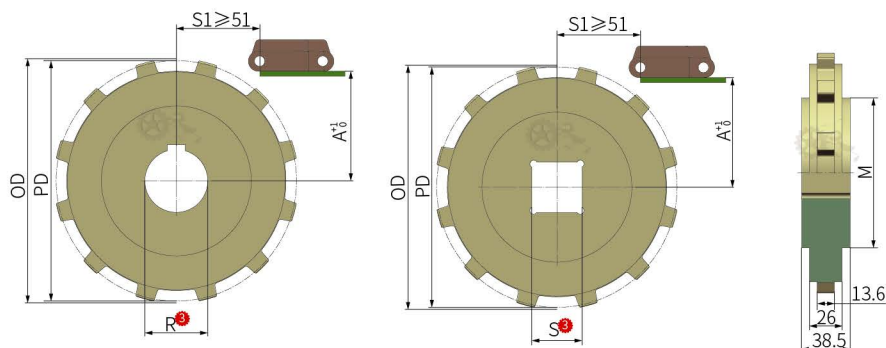


Return Wheel
P159~172

Modular belt



YS500-6 Machined drive sprocket

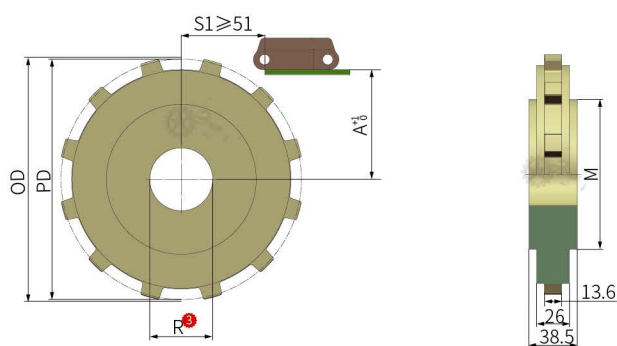


Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
	Part.	JS YS500-6-12T-R25-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS500-6	12T	25, 30, 35, 40	30, 38.1, 40, 50	193.19	195	120	87.5	0.79

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

YS500-6 Machined idler sprocket



Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
	Part.	J1 YS500-6-12T-R25-C1

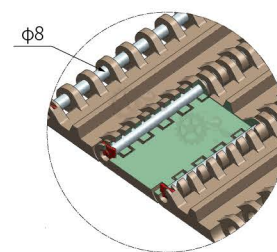
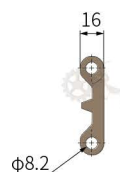
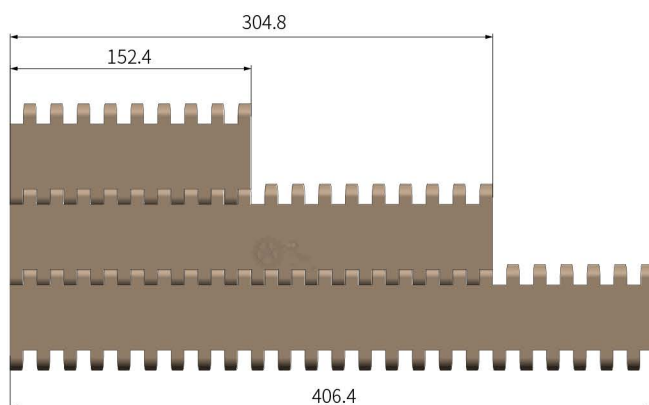
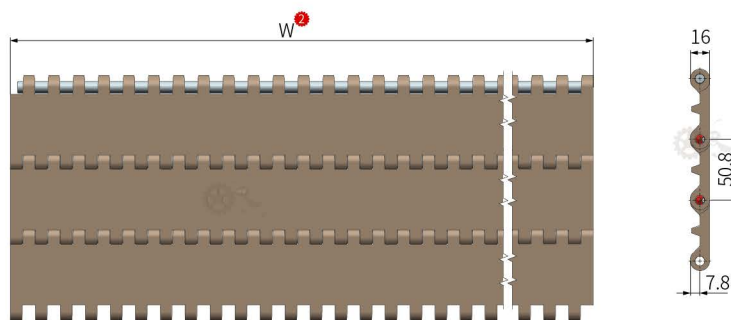
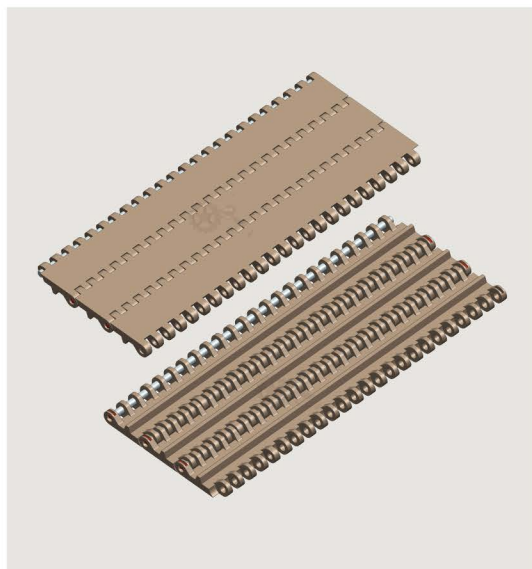
Item ¹	Teeth ²	Bore R ³	PD	OD	M	A	Weight (Kg)
J1 YS500-6	12T	25, 30, 35, 40	193.19	195	120	87.5	0.79

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon



210326-A

YS600-1 Modular belt



How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS600-1-W152.4-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS600-1	152.4*N (N=1, 2, 3...)	50.8	0%	8.93

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	White	PP	PP	≤16000	10~80



Sprocket
P377~378



Wear Strip
P133~137

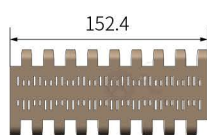
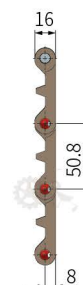
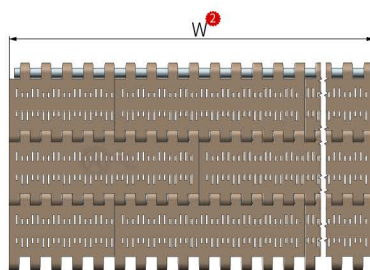
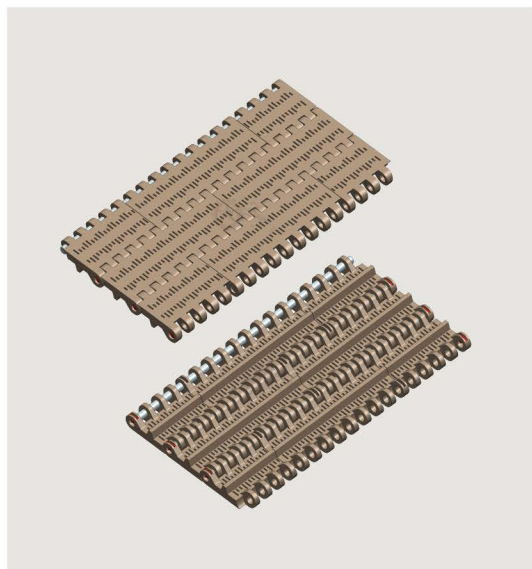


Return Wheel
P159~172

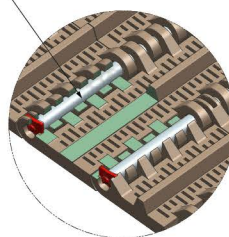
Modular belt



YS600-2 Modular belt



PIN-D8



Modular belt



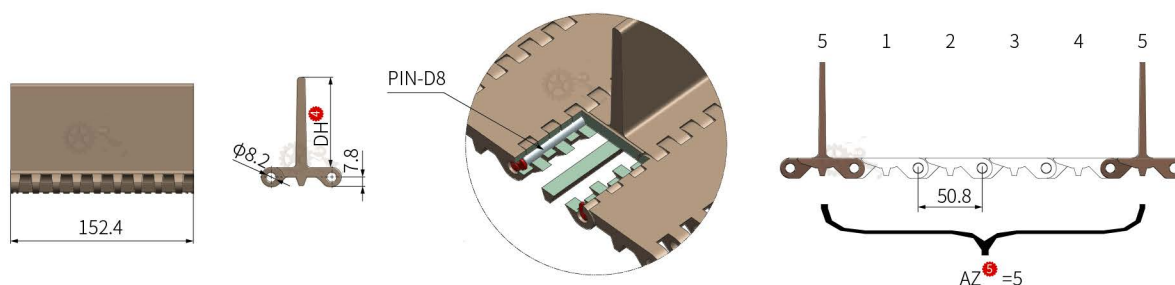
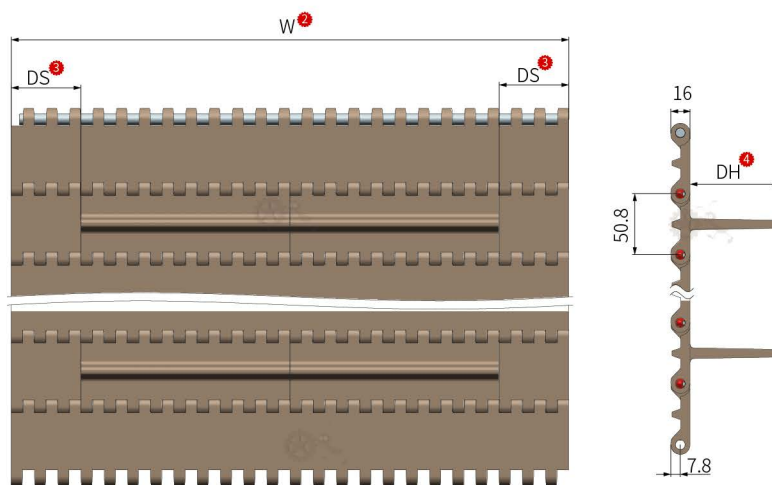
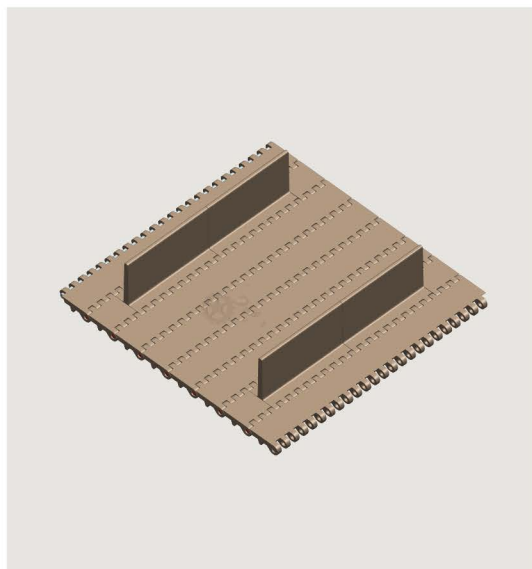
How to choose ①-③	Item ①-Width ②-Characteristic ③
Part.	YS600-2-W152.4-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m²)
YS600-2	152.4*N (N=1、2、3...)	50.8	18%	8.60

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	White	PP	PP	≦16000	10～80



210326-A

YS600 Modular belt (Only with flight)


How to choose ①-⑥	Item ①-Width ②-Flight indent ③-Flight height ④-Flight pitch ⑤-Characteristic ⑥
Part.	YS600-1-W152.4-DS33.8-DH50-AZ5-C1

Item ①	Width W ②	Flight indent DS ③	Flight height DH ④	Flight pitch AZ ⑤	Pitch	Open area	Weight (Kg/m ²)
YS600-1	152.4*N (N=1, 2, 3...)	33.8, 50.7, 67.6	50, 76, 100	1, 2, 3.....	50.8	0%	8.93
YS600-2	152.4*N (N=1, 2, 3...)					18%	8.60

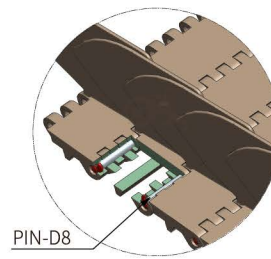
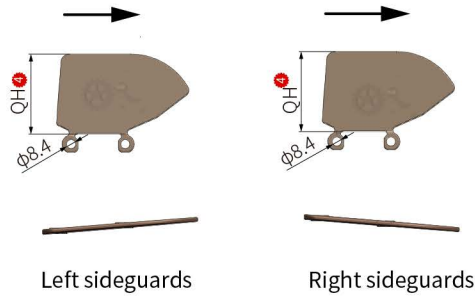
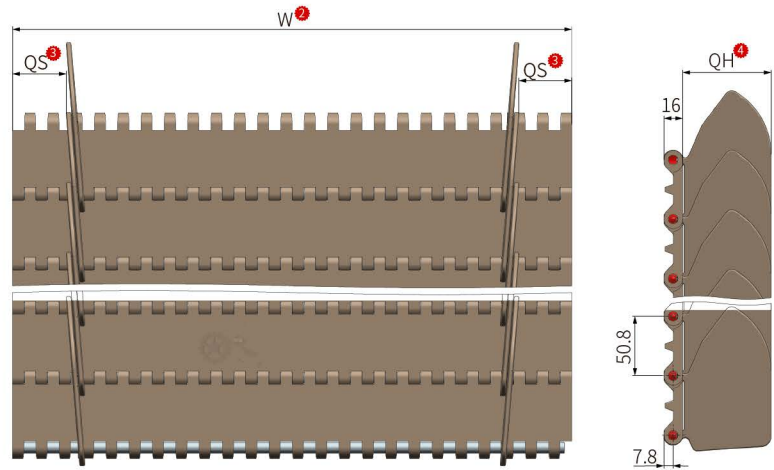
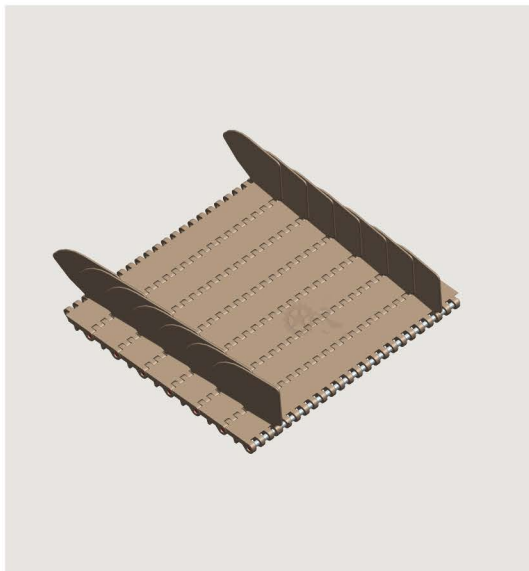
Characteristic ⑥	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Flight	Belt	Flight	Pin		
1	White	White	PP	PP	PP	≤15000	10~80


Sprocket
P377~378

Wear Strip
P133~137

Return Wheel
P159~172


YS600 Modular belt (Only with sideguards)



Modular belt

Order	How to choose ①-⑤	Item ①-Width ②-Sideguards indent ③-Sideguards height ④-Characteristic ⑤
Part.		YS600-1-W152.4-QS33.8-QH50-C1

Item ①	Width W ②	Sideguards indent QS ③	Sideguards height QH ④	Pitch	Open area	Weight (Kg/m²)
YS600-1	152.4*N (N=1, 2, 3...)	33.8, 50.7, 67.6	50, 76, 100	50.8	0%	8.93
YS600-2	152.4*N (N=1, 2, 3...)				18%	8.60

Characteristic ⑤	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Belt	Sideguards	Pin		
1	White	White	PP	PP	PP	≤15000	10~80



Sprocket
P377~378



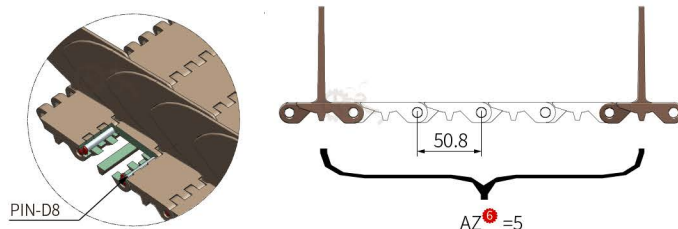
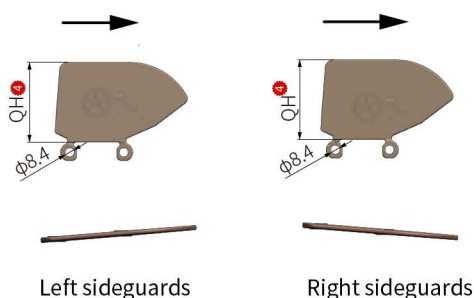
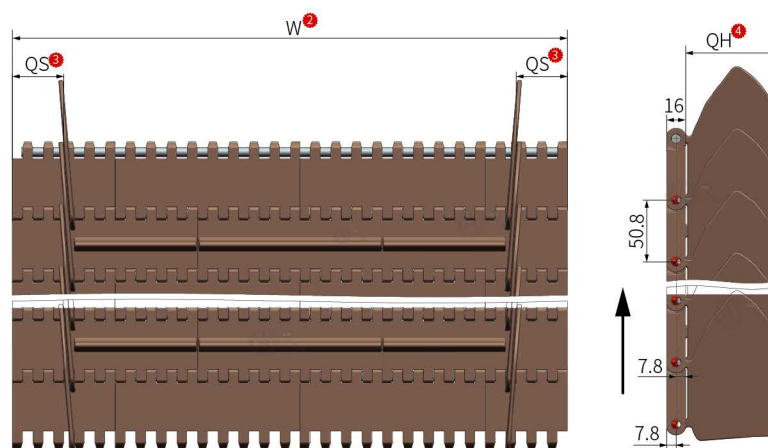
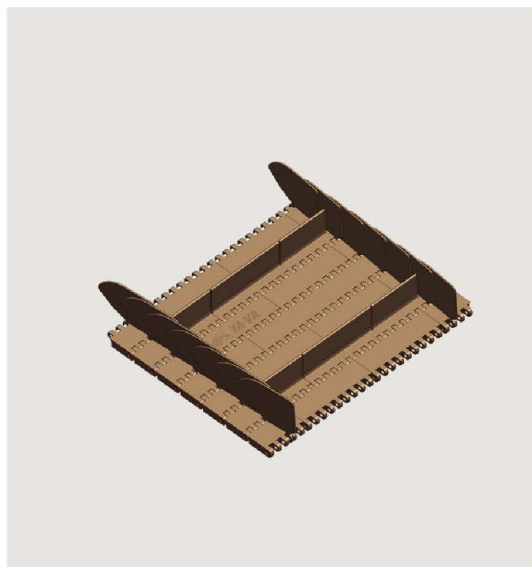
Wear Strip
P133~137



Return Wheel
P159~172



210326-A

YS600 Modular belt (With sideguards and flight)


Order	How to choose ①-⑦	Item ①-Width ②-Sideguards indent ③-Sideguards height ④-Flight height ⑤-Flight pitch ⑥-Characteristic ⑦
	Part.	YS600-1-W152.4-QS33.8-QH50-DH50-AZ5-C1

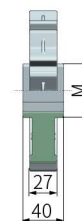
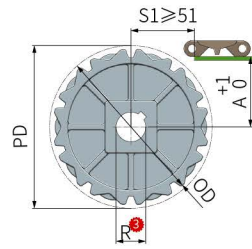
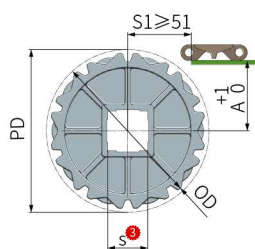
Item ①	Width W ②	Sideguards indent QS ③	Sideguards height QH ④	Flight height DH ⑤	Flight pitch AZ ⑥	Pitch	Open area	Weight (Kg/m²)
YS600-1	152.4*N (N=1, 2, 3...)	33.8, 50.7, 59.15	50, 76, 100	50, 76, 100	1, 2, 3.....	50.8	0%	8.93
YS600-2	152.4*N (N=1, 2, 3...)						18%	8.60

Characteristic ⑦	Colour			Material				Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Flight	Belt	Sideguards	Flight	Pin		
1	White	White	White	PP	PP	PP	PP	≤15000	10~80



210326-A

YS600 Molded drive sprocket



Order	How to choose 1-4	Item ¹ -Teeth ² -Bore ³ -Characteristic ⁴
o o	Part.	ZS YS600-8T-R30-C1

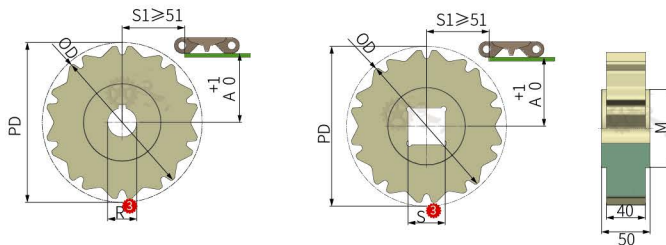
Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
ZS YS600	8T	30、35、40	40	132.75	131.3	□52.5	58.6	0.24
	10T			164.39	162.3	□52.5	74.4	0.30

Characteristic ⁴	Colour	Material
1	White	POM



210326-A

YS600 Machined drive sprocket

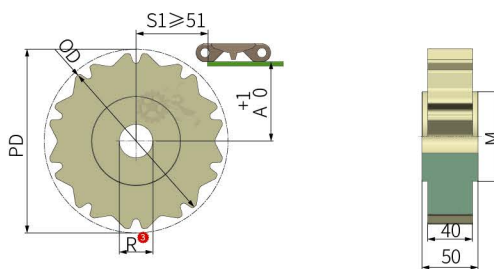


How to choose ¹⁻⁴	Item ¹ - Teeth ² - Bore ³ - Characteristic ⁴
Part.	JS YS600-10T-R25-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS600	10T	25, 30, 35, 40	30, 38.1, 40	164.39	159.0	80	74.4	0.75
	12T			196.28	190.5		90.3	0.94

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

YS600 Machined idler sprocket



How to choose ¹⁻⁴	Item ¹ - Teeth ² - Bore ³ - Characteristic ⁴
Part.	JI YS600-10T-R25-C1

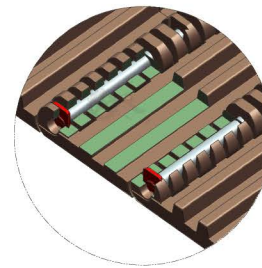
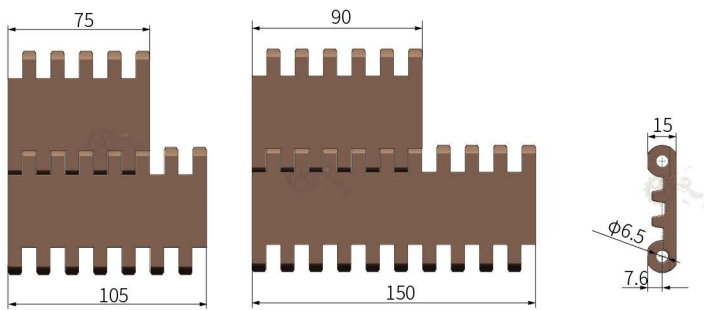
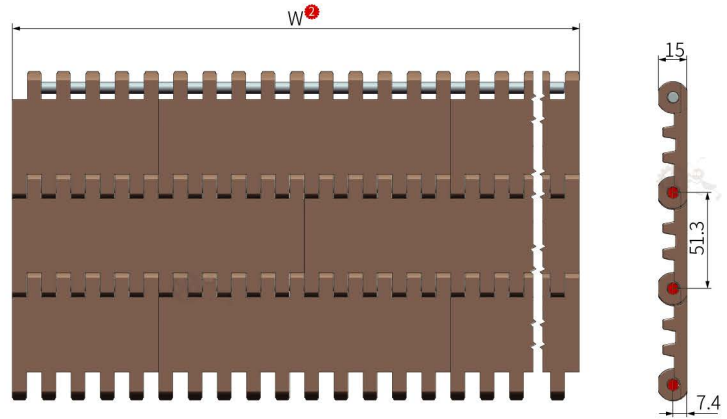
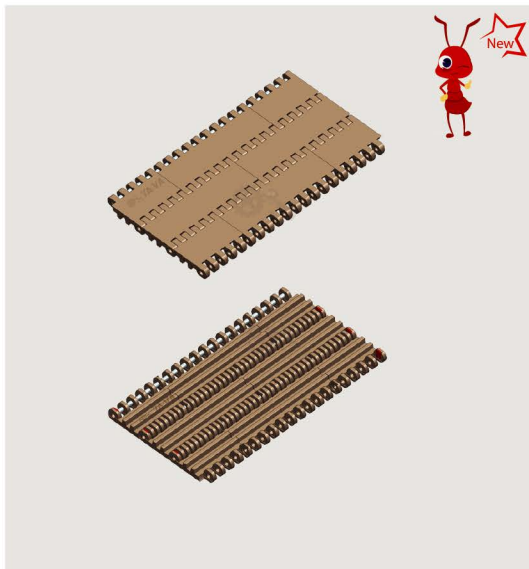
Item ¹	Teeth ²	Bore ³	PD	OD	M	A	Weight (Kg)
JI YS600	10T	25, 30, 35, 40	164.39	159.0	80	76.5	0.75
	12T		196.28	190.5		90.3	0.94

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

Modular belt



YS660-1 Modular belt



Modular belt

Order	How to choose ①-③	Item ①-Width ②-Characteristic ③
Part.		YS660-1-W150-C1

Item ①	Width W ②	Pitch	Open area	Weight (Kg/m²)
YS660-1	75、90、105、150、 150+15*N(N=0、1、2...)	51.3	0%	7.83

Characteristic ③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	White	PP	PP	≤13500	10~80



Sprocket
P391~392



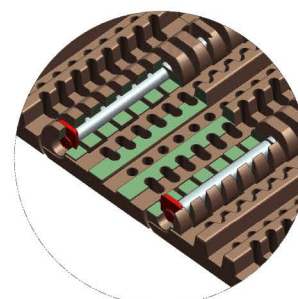
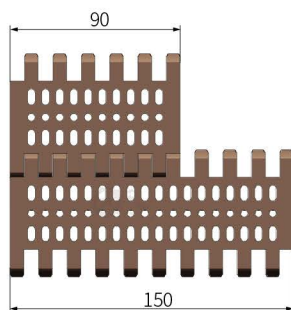
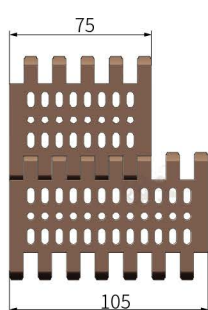
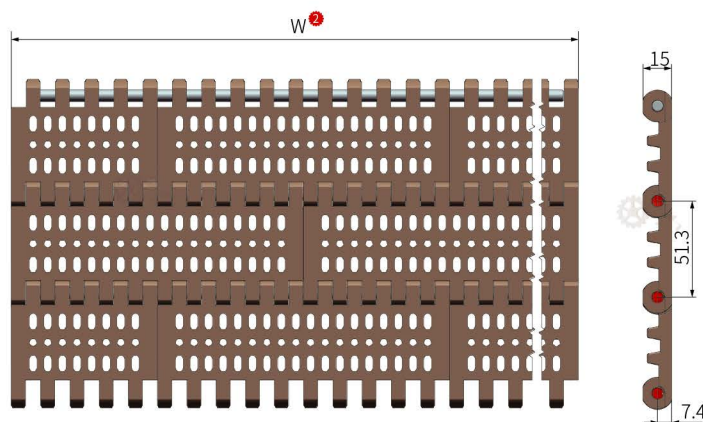
Wear Strip
P133~137



Return Wheel
P159~172



210326-A

YS660-2 Modular belt


How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS660-2-W150-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS660-2	75, 90, 105, 150, 150+15*N(N=0, 1, 2...)	51.3	50%	6.80

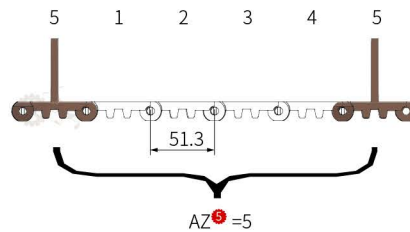
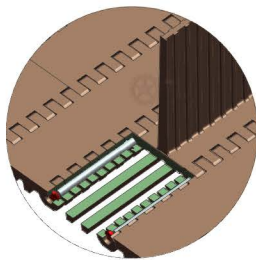
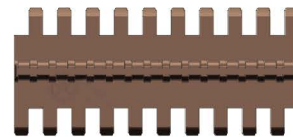
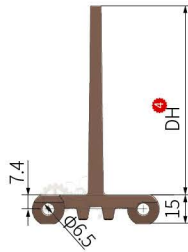
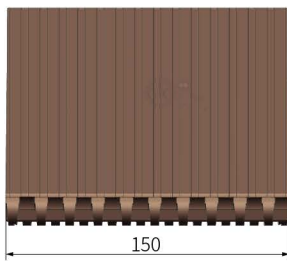
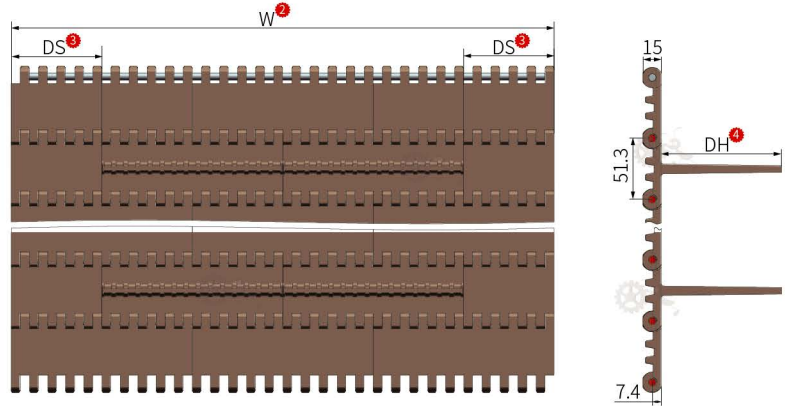
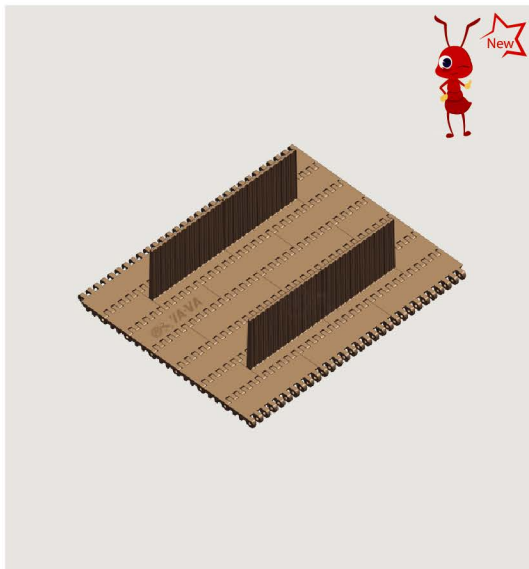
Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	White	PP	PP	≤13500	10~80


Sprocket
P391~392

Wear Strip
P133~137

Return Wheel
P159~172


YS660 Modular belt (Only with flight)



How to choose ①-⑥	Item ^① -Width ^② -Flight indent ^③ -Flight height ^④ -Flight pitch ^⑤ -Characteristic ^⑥
Part.	YS660-1-W150-DS45-DH50-AZ5-C1

Item ^①	Width W ^②	Flight indent DS ^③	Flight height DH ^④	Flight pitch AZ ^⑤	Pitch	Open area	Weight (Kg/m ²)
YS660-1	150+15*N(N=0, 1, 2...)	45, 60, 75	50, 100, 150	1, 2, 3,	51.3	0%	7.83
YS660-2						50%	6.80

Characteristic ^⑥	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Flight	Belt	Flight	Pin		
1	White	White	PP	PP	PP	≤13500	10~80



Sprocket
P391~392



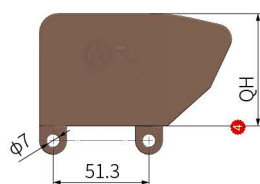
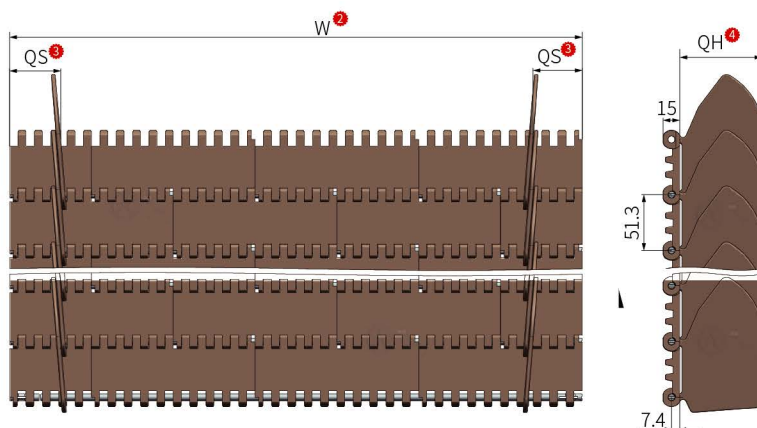
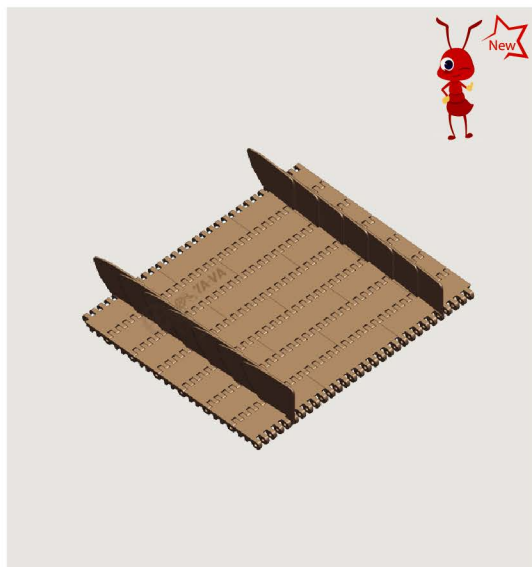
Wear Strip
P133~137



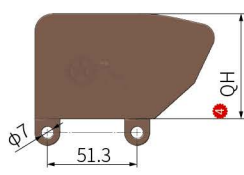
Return Wheel
P159~172



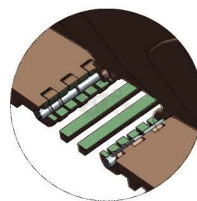
210326-A

YS660 Modular belt (Only with sideguards)


Left sideguards



Right sideguards



How to choose ^{①-⑤} Item ^① - Width ^② - Sideguards indent ^③ - Sideguards height ^④ - Characteristic ^⑤

Part.

YS660-1-W150-QS30-QH60-C1

Item ^①	Width W ^②	Sideguards indent QS ^③	Sideguards height QH ^④	Pitch	Open area	Weight (Kg/m ²)
YS660-1	150+15*N(N=0, 1, 2...)	30, 45, 60	60, 130	51.3	0%	7.83
YS660-2					50%	6.80

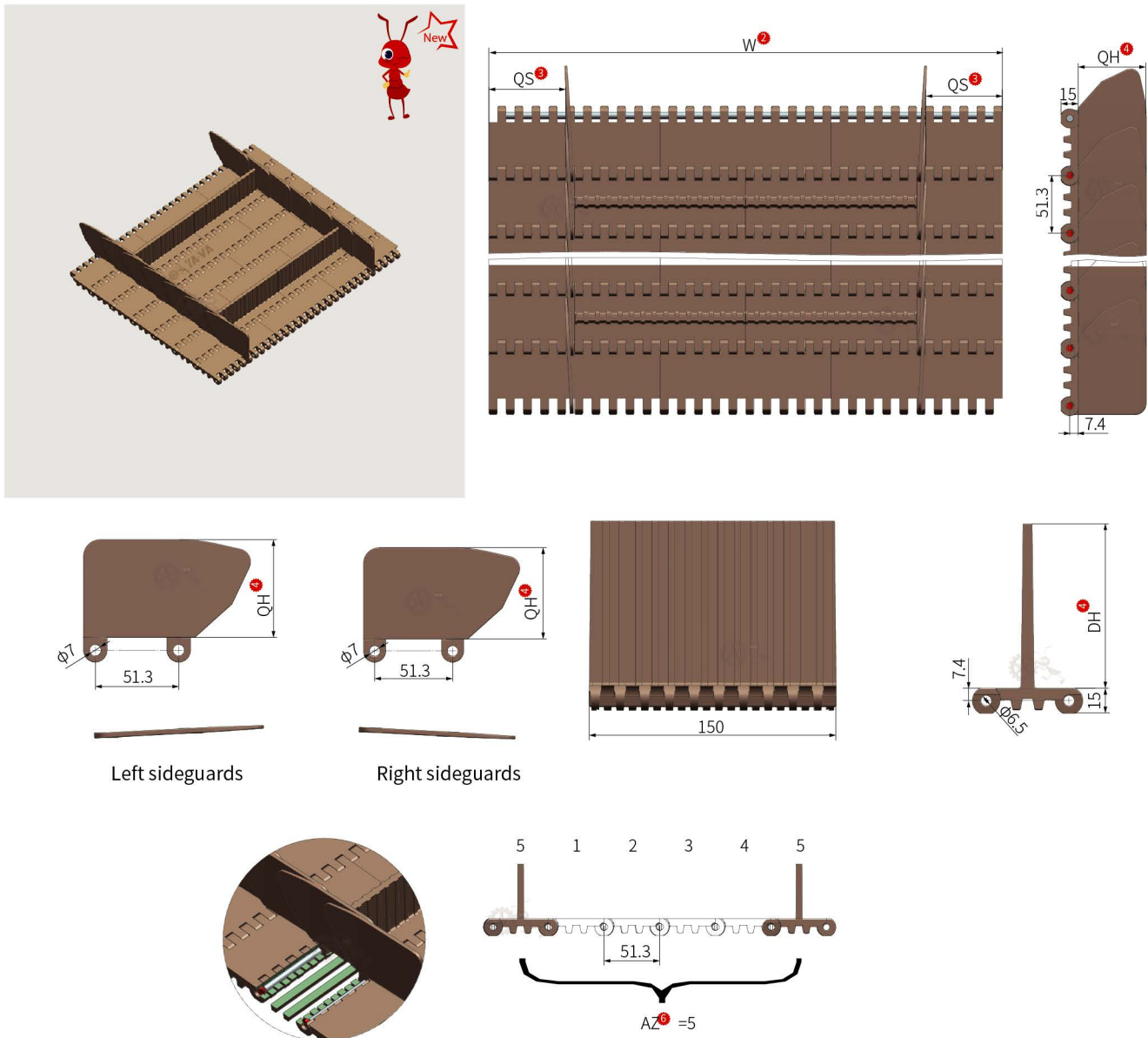
Characteristic ^⑤	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Belt	Sideguards	Pin		
1	White	White	PP	PP	PP	≤13500	10~80


Sprocket
P391~392

Wear Strip
P133~137

Return Wheel
P159~172


YS660 Modular belt (With sideguards and flight)



Modular belt



How to choose ①-⑦ Item ①-Width ②-Sideguards indent ③-Sideguards height ④-Flight height ⑤-Flight pitch ⑥-Characteristic ⑦
Part. YS660-1-W150-QS30-QH60-DH50-AZ5-C1

Item ①	Width ② W	Sideguards indent ③ QS	Sideguards height ④ QH	Flight height ⑤ DH	Flight pitch ⑥ AZ	Pitch	Open area	Weight (Kg/m ²)
YS660-1	150+15*N (N=0, 1, 2...)	30, 45, 60	60, 130	50, 100, 150	1, 2, 3,	51.3	0%	7.83
YS660-2							50%	6.80

Characteristic ⑦	Colour			Material				Working load (N/M)	Working temperature (°C)
	Belt	Sideguards	Flight	Belt	Sideguards	Flight	Pin		
1	White	White	White	PP	PP	PP	PP	≤13500	10~80



Sprocket
P391~392



Wear Strip
P133~137

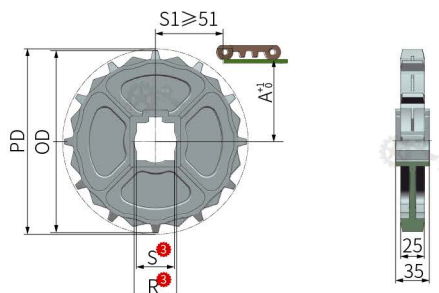


Return Wheel
P159~172



210326-A

YS660 Molded drive sprocket



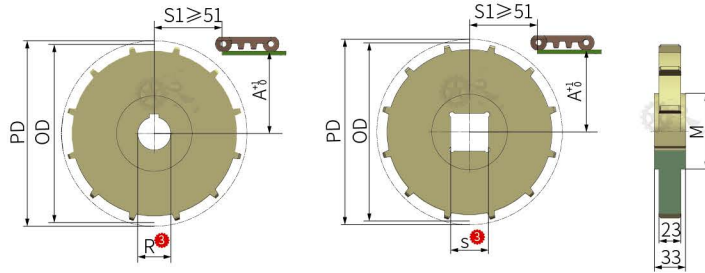
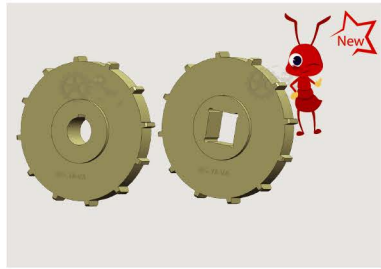
How to choose ¹⁻⁴	Item ¹ - Teeth ² - Bore ³ - Characteristic ⁴
Part.	ZS YS660-8T-S38.1-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
ZS YS660	8T	\	38.1、40	134.05	128	55	59.5	0.16
	12T	45	38.1、40	198.21	193		9.5	0.32

Characteristic ⁴	Colour	Material
1	White	POM



YS660 Machined drive sprocket

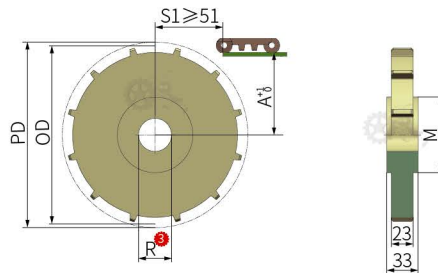
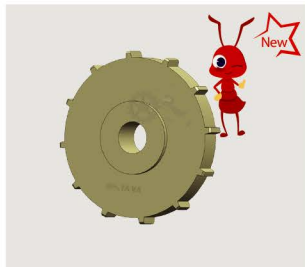


Order	How to choose ①-④	Item ①-Teeth ②-Bore ③-Characteristic ④
	Part.	JS YS660-8T-R25-C1

Item ①	Teeth ②	Bore ③		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS660	8T	25, 30, 35, 40	30, 38.1, 40	134.05	127.5	80	59.5	0.43
	9T			149.99	145		67.5	0.48
	10T			166.01	162		75.5	0.55
	11T			182.09	178		83.5	0.61
	12T			198.21	195.5		91.5	0.67

Characteristic ④	Colour	Material
1	Light yellow	Nylon

YS660 Machined idler sprocket



Order	How to choose ①-④	Item ①-Teeth ②-Bore ③-Characteristic ④
	Part.	JI YS660-8T-R25-C1

Item ①	Teeth ②	Bore R ③	PD	OD	M	A	Weight (Kg)
JI YS660	8T	25, 30, 35, 40	134.05	127.5	80	59.5	0.43
	9T		149.99	145		67.5	0.48
	10T		166.01	162		75.5	0.55
	11T		182.09	178		83.5	0.61
	12T		198.21	195.5		91.5	0.67

Characteristic ④	Colour	Material
1	Light yellow	Nylon

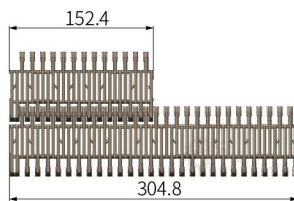
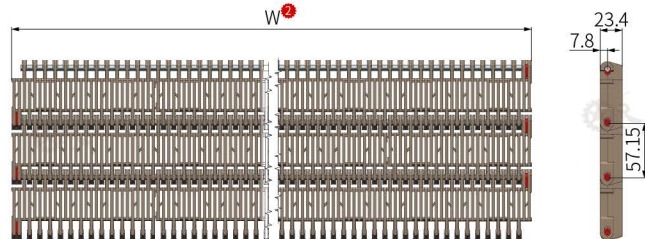


210326-A

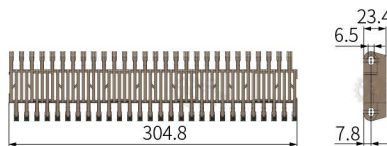
Modular belt



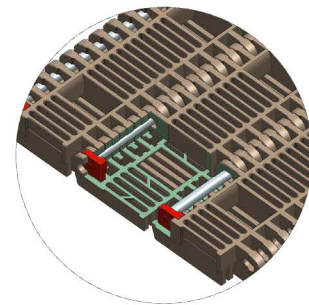
YS700-1 Modular belt



Side module



Middle module



Modular belt

Order	How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.		YS700-1-W457.2-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m²)	
YS700-1	457.2+152.4*N(N=0、1、2...)	57.15	34%	9.50	
Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Coffee	PP	PP	≦15000	10～80



Sprocket
P396~397



Wear Strip
P133~137



Return Wheel
P159~172

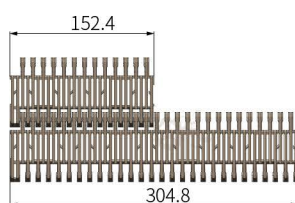
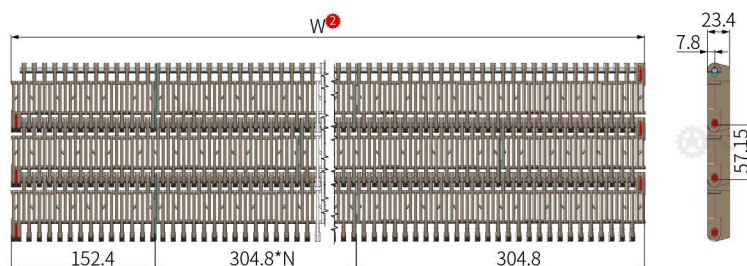
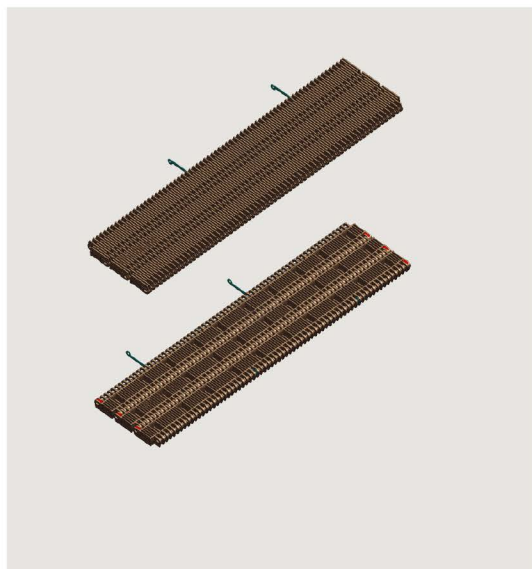


Comb plate
P395



210326-A

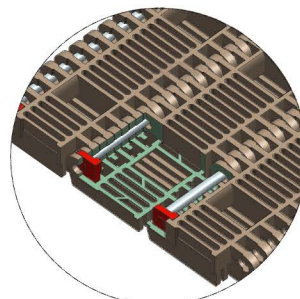
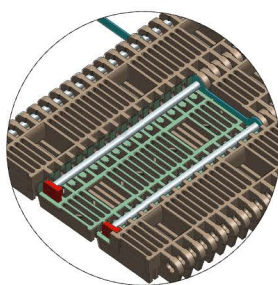
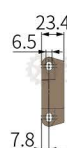
YS700-3 Modular belt



Side module



Middle module



How to choose ¹-²-³ Item¹-Width²-Characteristic³
Part. YS700-3-W609.6-C1

Item ¹	Width W ²	Pitch	Open area	Weight (Kg/m ²)
YS700-3	609.6+152.4*N(N=0,1,2...)	57.15	34%	25.00

Characteristic ³	Belt colour	Material			Working load (N/M)	Working temperature (°C)
		Belt	Pin	Connector		
1	Coffee	PP	SUS304	SUS304	≤28000	10~105

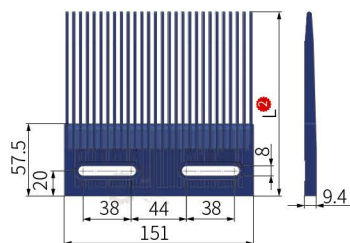

Sprocket
P396~397

Wear Strip
P133~137

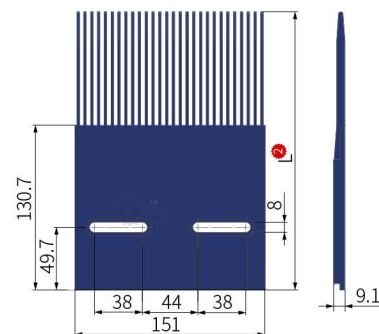
Return Wheel
P159~172

Comb plate
P395

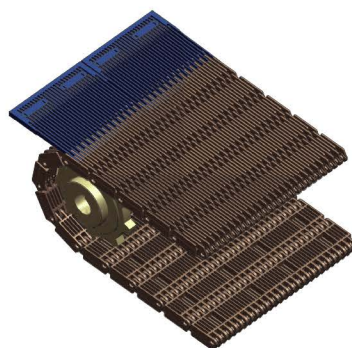
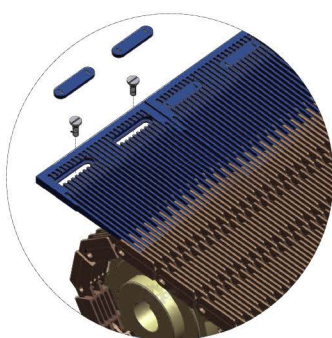

YS700-1/3 Comb plate



Item: YS700-1-SZB-L146



Item: YS700-1-SZB-L221



Modular belt

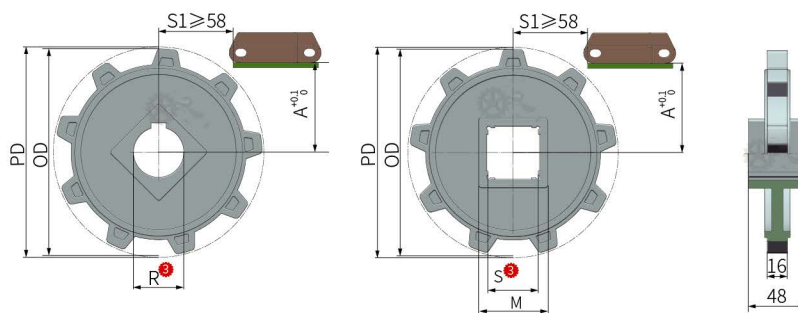
Order	How to choose 1-3	Item 1 - Length 2 - Characteristic 3
	Part.	YS700-1-SZB-L146-C1

Item 1	Length L 2	Width W	Weight (Kg)
YS700-1-SZB	146	151.0	0.14
	221	151.0	0.19
Characteristic 3		Belt colour	Material
1		Coffee	PC



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YS700-1/3 Molded drive sprocket



How to choose ¹-⁴ Item ¹-Teeth ²-Bore ³-Characteristic ⁴

Part.

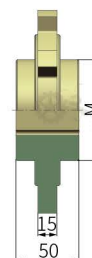
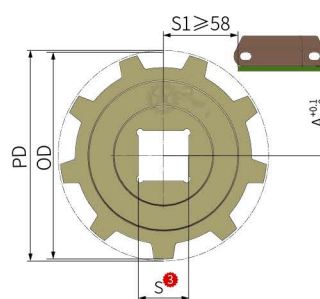
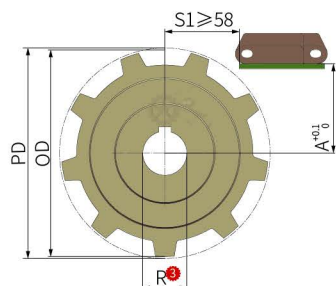
ZS YS700-9T-R40-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M		A	Weight (Kg)
		Round	Square			Round	Square		
ZS YS700	9T	40	40	167.09	164	55	55	75.7	0.28
			50				66		
	14T	\	60	256.83	257	\	80	120.6	0.66
			80				100		
			90				110		

Characteristic ⁴	Colour	Material
1	Black	GF+PA6



YS700-1/3 Machined drive sprocket

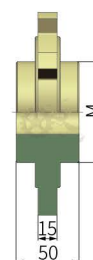
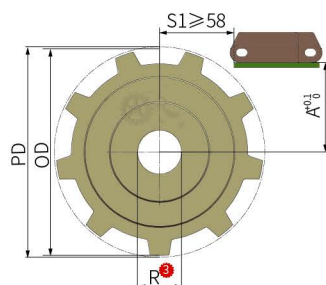


Order	How to choose 1 - 4	Item 1 - Teeth 2 - Bore 3 - Characteristic 4
	Part.	JS YS700-7T-R35-C1

Item 1	Teeth 2	Bore 3		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS700	7T	35, 40, 45, 50	38.1, 40, 50	131.72	126	80	58	0.22
	9T		40, 50, 60	167.09	164	100	75.7	0.28
	12T			220.80	221	120	102.5	0.43
	14T			256.83	257	120	120.6	0.66

Characteristic 4	Colour	Material
1	Light yellow	Nylon

YS700-1/3 Machined idler sprocket



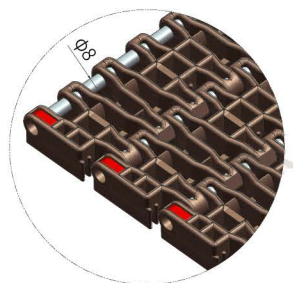
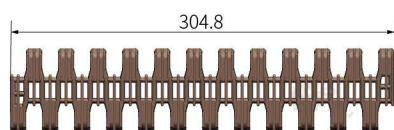
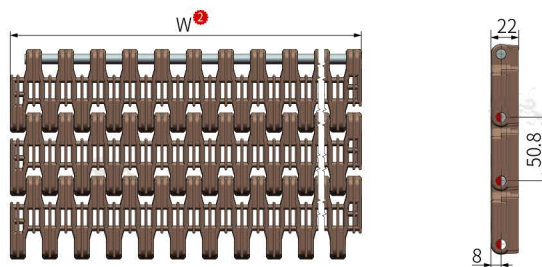
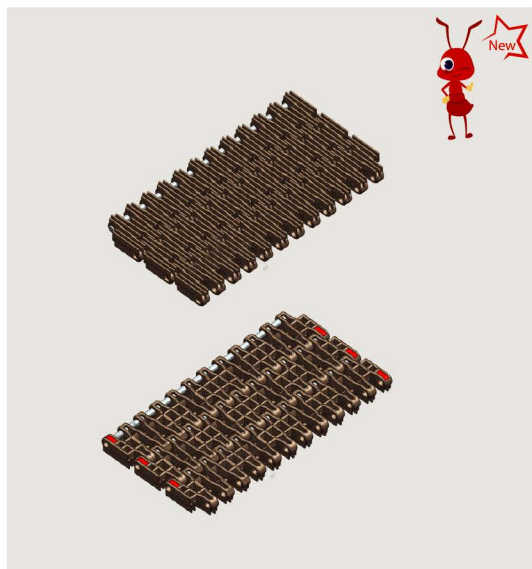
Order	How to choose 1 - 4	Item 1 - Teeth 2 - Bore 3 - Characteristic 4
	Part.	JI YS700-7T-R35-C1

Item 1	Teeth 2	Bore R 3	PD	OD	M	A	Weight (Kg)
JI YS700	7T	35, 40, 45, 50	131.72	126	80	58	0.22
	9T		167.09	164	100	75.7	0.28
	12T		220.80	221	120	102.5	0.43
	14T		256.83	257	120	120.6	0.66

Characteristic 4	Colour	Material
1	Light yellow	Nylon



210326-A

YS700-5 Modular belt


How to choose ¹-² Item ¹-Width ²-Characteristic ³

Part.

YS700-5-W304.8-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m²)
YS700-5	304.8+152.4*N (N=0、1、2...)	50.8	34%	10.00

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Coffee	PP	PP	≤15000	10~80



Sprocket
P400



Wear Strip
P133~137



Return Wheel
P159~172

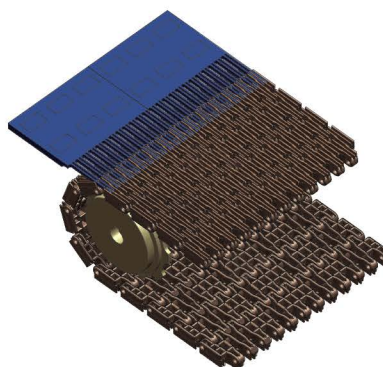
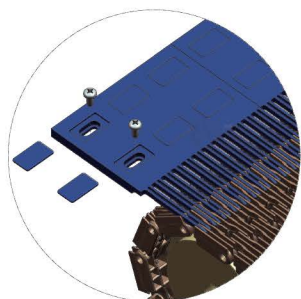
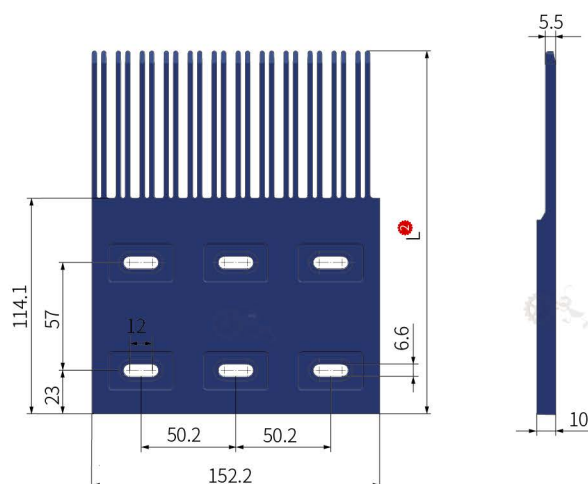


Comb plate
P399

Modular belt



YS700-5 Comb plate



Modular belt



How to choose ¹- ²- ³ Item ¹-Length ²-Characteristic ³

Part.

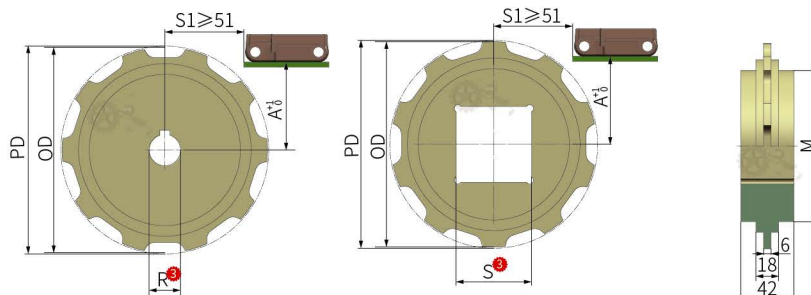
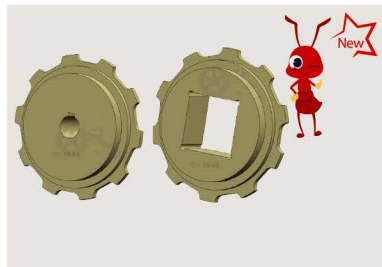
YS700-5-SZB-L192-C1

Item ¹	Length L ²	Width W	Weight (Kg)
YS700-5-SZB	192	152.2	0.14
Characteristic ³	Belt colour	Material	
1	Coffee	PC	



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YS700-5 Machined drive sprocket

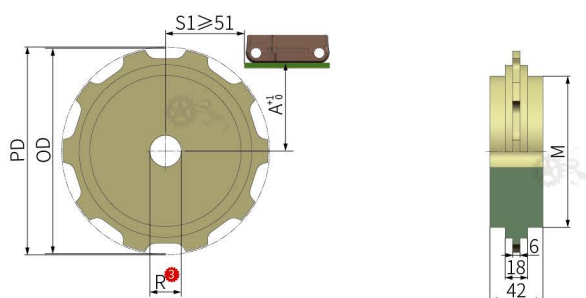


How to choose ¹⁻⁴ Item ¹ - Teeth ² - Bore ³ - Characteristic ⁴
Part. JS YS700-5-12T-R35-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS700-5	12T	35, 40, 45, 50	40, 50, 60	196.28	195.5	120	89.6	0.76

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

YS700-5 Machined idler sprocket



How to choose ¹⁻⁴ Item ¹ - Teeth ² - Bore ³ - Characteristic ⁴
Part. JI YS700-5-12T-R35-C1

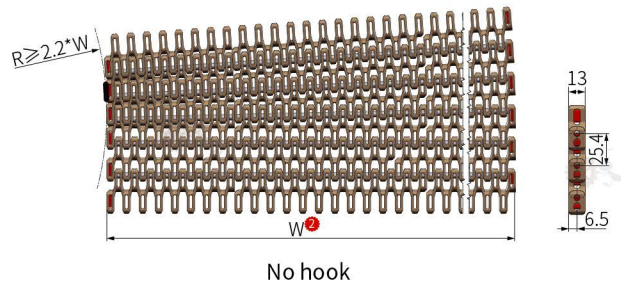
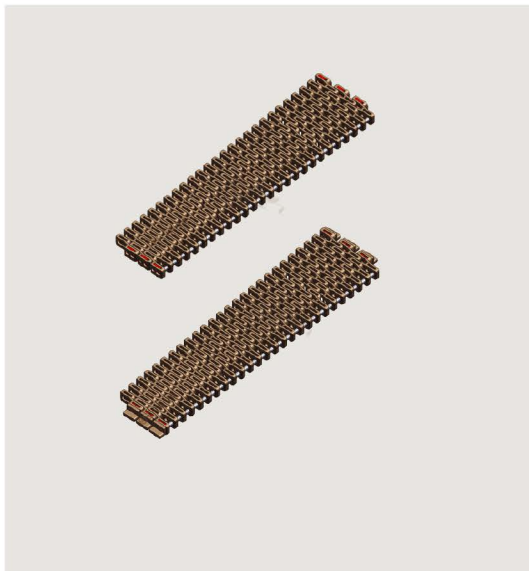
Item ¹	Teeth ²	Bore ³ R	PD	OD	M	A	Weight (Kg)
JI YS700-5	12T	35, 40, 45, 50	196.28	195.5	120	89.6	0.76

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

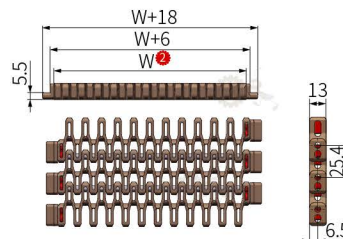
Modular belt



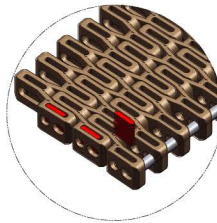
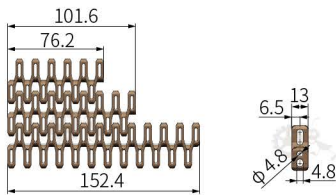
YS1000-1 Modular belt



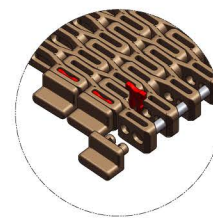
No hook



Outer hook



No hook



Outer hook

Modular belt

Order	How to choose ①-③	Item ①-Width ②-Characteristic ③
	Part.	YS1000-1-W76.2-C1

Item ①	Width W ②	Pitch	Open area	Weight (Kg/m ²)
YS1000-1	76.2+25.4*N (N=0, 1, 2...)	25.4	55%	5.80

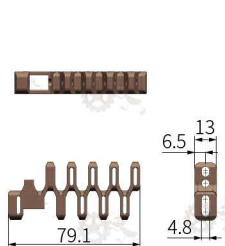
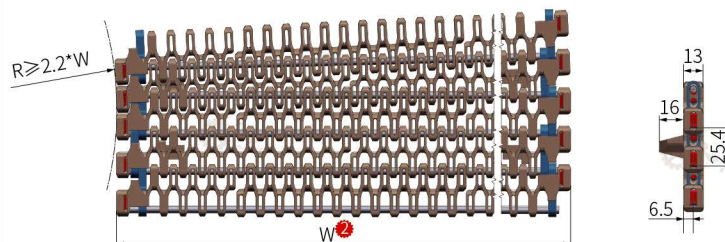
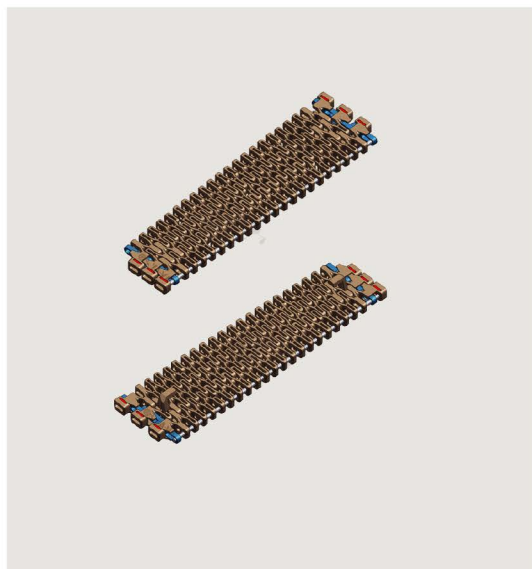
Characteristic ③	Hook type	Belt colour	Material		Working load (N/M)	Working temperature (°C)
			Belt	Pin		
1	No hook	Blue	POM	PP	≤16000	10~80
2		White				
3	Outer hook	Blue				
4		White				


Sprocket
P404

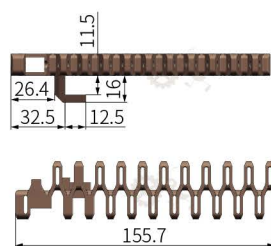
Wear Strip
P138~139

Return Wheel
P159~172

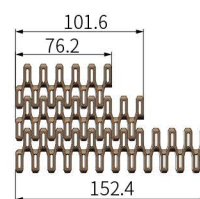

210326-A

YS1000-2 Modular belt


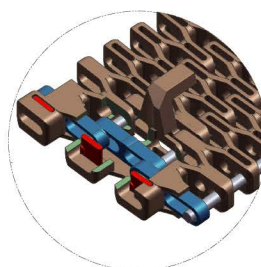
Side moudule



Side moudule



Middle moudule



Modular belt



How to choose ①-③	Item ^① -Width ^② -Characteristic ^③
Part.	YS1000-2-W234-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m ²)
YS1000-2	234+25.4*N (N=0, 3, 4...)	25.4	55%	5.80

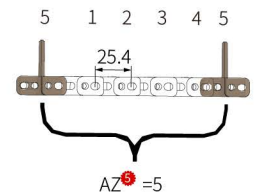
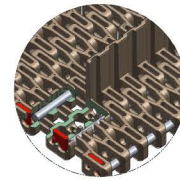
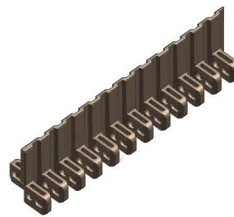
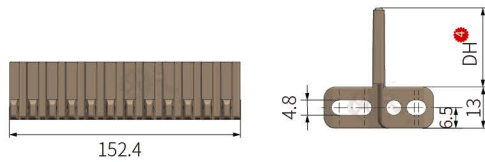
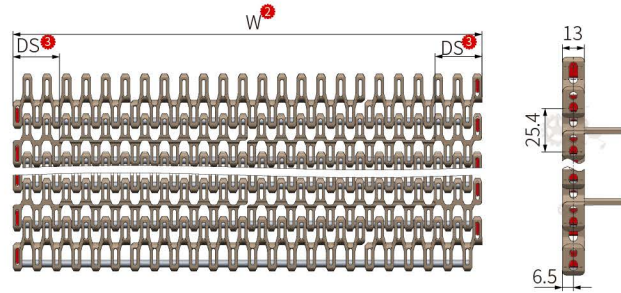
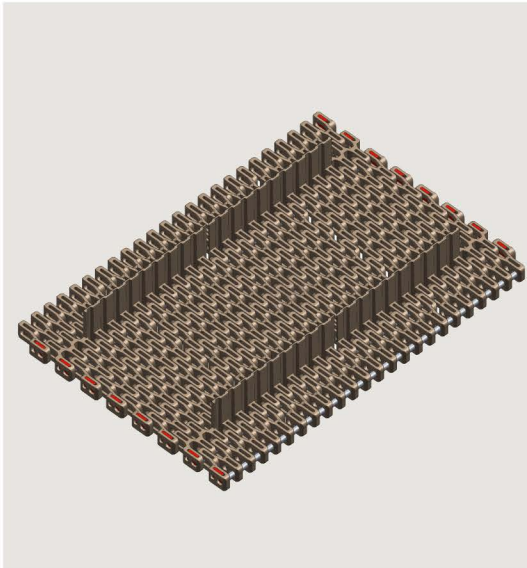
Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	Blue	POM	PP	≤16000	10~80
2	White				


Sprocket
P404

Wear Strip
P138-139

Return Wheel
P159-172


YS1000 Modular belt (Only with flight)



Order	How to choose 1-6	Item 1 - Width 2 - Flight indent 3 - Flight height 4 - Flight pitch 5 - Characteristic 6
Part.		YS1000-1-W152.4-DS38.1-DH25-AZ5-C1

Item 1	Width W 2	Flight indent DS 3	Flight height DH 4	Flight pitch AZ 5	Pitch	Open area	Weight (Kg/m ²)
YS1000-1	152.4+25.4*N (N=0, 1, 2...)	38.1	25	1, 2, 3,	25.4	55%	5.80

Characteristic 6	Hook type	Colour		Material			Working load (N/M)	Working temperature (°C)
		Belt	Flight	Belt	Flight	Pin		
1	No hook	Blue	Blue	POM	POM	PP	≤16000	10~80
2	Outer hook							



Sprocket
P404



Wear Strip
P138~139

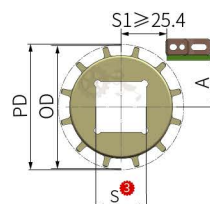
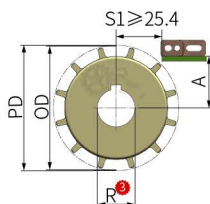
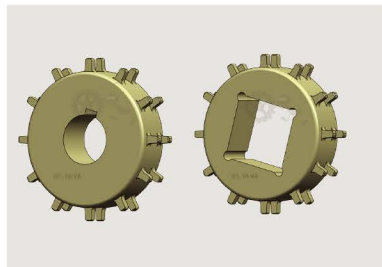


Return Wheel
P159~172



210326-A

YS1000 Machined drive sprocket



How to choose ¹-⁴ Item ¹-Teeth ²-Bore ³-Characteristic ⁴

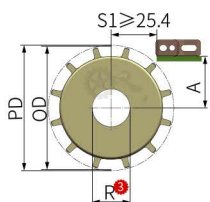
Part.

JS YS1000-10DT-R25-C1

Item ¹	Teeth ²	Bore ³		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS1000	10DT	25, 30, 35, 40	30, 38.1, 40	82.2	82	65.2	34.6	0.09
	12DT			98.14	98	81.8	42.6	0.14
	15DT			122.17	122	106.5	54.6	0.18
	18DT			146.27	146	131	66.7	0.22

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

YS1000 Machined idler sprocket



How to choose ¹-⁴ Item ¹-Teeth ²-Bore ³-Characteristic ⁴

Part.

JI YS1000-10DT-R25-C1

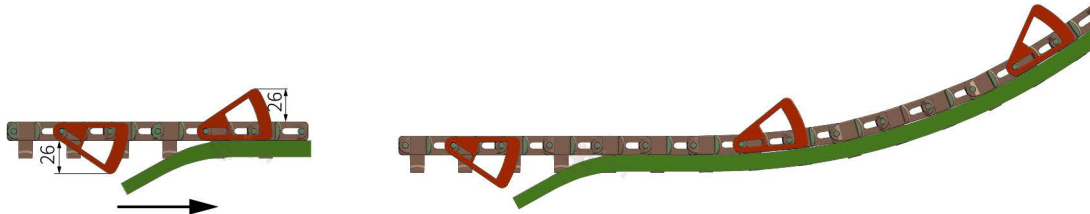
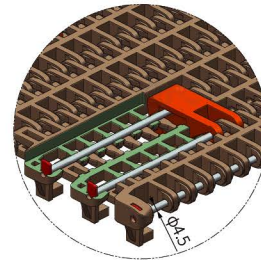
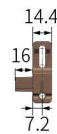
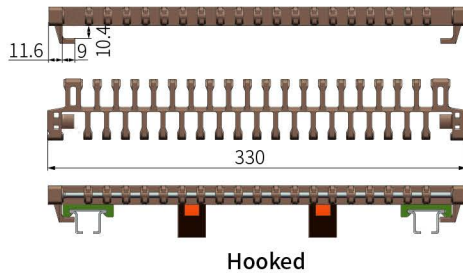
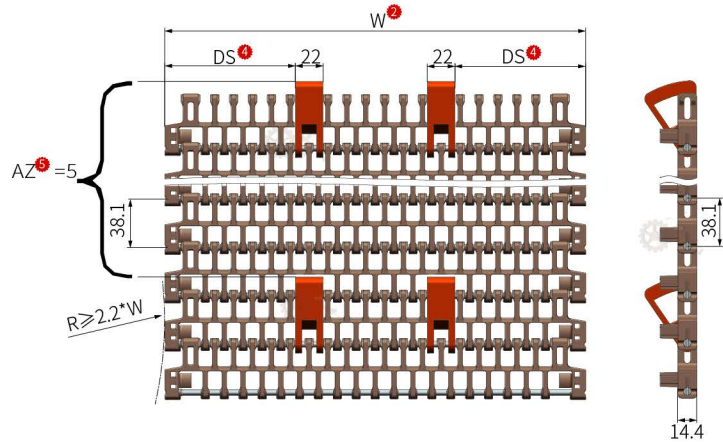
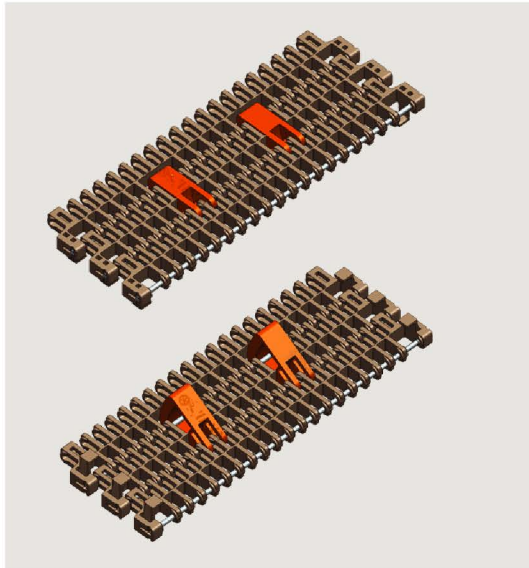
Item ¹	Teeth ²	Bore ³ R	PD	OD	M	A	Weight (Kg)
JI YS1000	10DT	25, 30, 35, 40	82.2	82	65.2	34.6	0.09
	12DT		98.14	98	81.8	42.6	0.14
	15DT		122.17	122	106.5	54.6	0.18
	18DT		146.27	146	131	66.7	0.22

Characteristic ⁴	Colour	Material
1	Light yellow	Nylon

Modular belt



YS1100 Modular belt



How to choose ①-⑥	Item ①-Width ②-Pty ③-Indent ④-Pitch ⑤-Characteristic ⑥
Part.	YS1100-W330-N2-DS80-AZ5-C1

Item ①	Width W ②	Stop			Pitch	Open area	Weight (Kg/m ²)
		Qty N ③	Indent DS ④	Pitch AZ ⑤			
YS1100	330	1, 2, 3.....	80, 110	1, 2, 3.....	38.1	55%	6.00

Characteristic ⑥	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Stop	Belt	Stop	Pin		
1	Green	Orange	POM	POM	PP	≤21500	10~80
2	White		POM	POM	PP	≤21500	10~80



Sprocket
P406



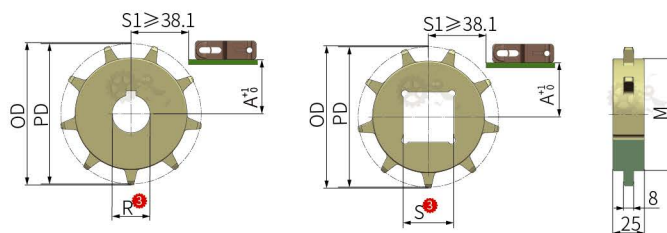
Wear Strip
P133~137



Return Wheel
P159~172

210326-A

YS1100 Machined drive sprocket

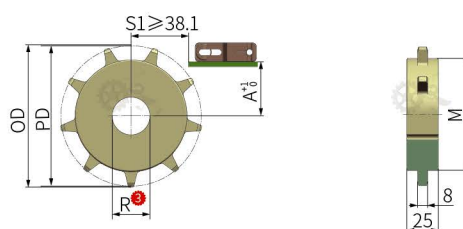


Order	How to choose ①-④	Item ①-Teeth ②-Bore ③-Characteristic ④
Part.		JS YS1100-8T-R25-C1

Item ①	Teeth ②	Bore ③		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS1100	8T	25, 30, 35, 40	30, 38.1, 40	99.56	102	77	42.3	0.08
	10T			123.3	126	100.7	54.2	0.12
	12T			147.2	150	124.4	66.1	0.18
	15T			183.25	186	160.3	84.2	0.22

Characteristic ④	Colour	Material
1	Light yellow	Nylon

YS1100 Machined idler sprocket



Order	How to choose ①-④	Item ①-Teeth ②-Bore ③-Characteristic ④
Part.		J1 YS1100-8T-R25-C1

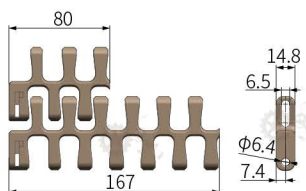
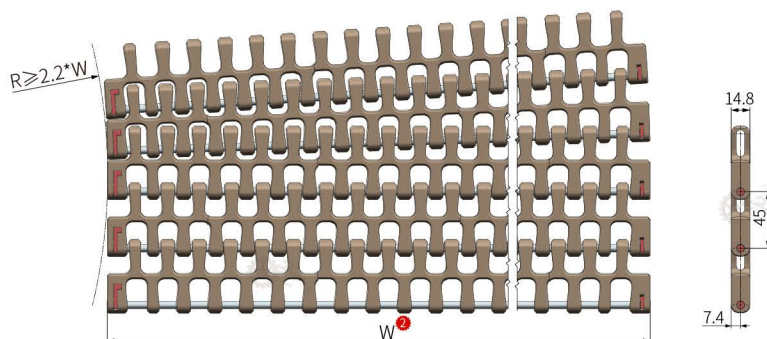
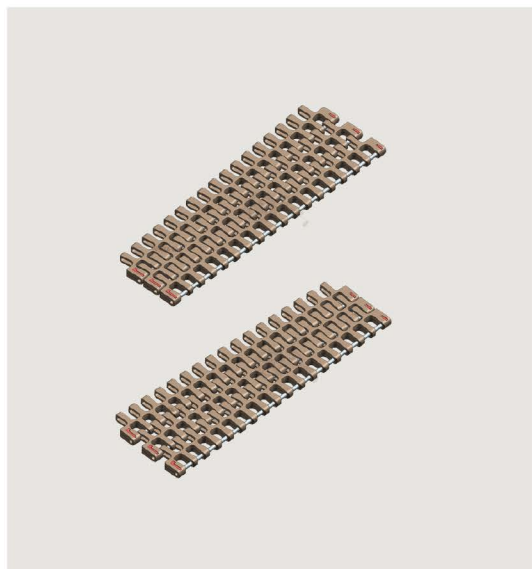
Item ①	Teeth ②	Bore R ③	PD	OD	M	A	Weight (Kg)
J1 YS1100	8T	25, 30, 35, 40	99.56	102	77	42.3	0.08
	10T		123.3	126	100.7	54.2	0.12
	12T		147.2	150	124.7	66.1	0.18
	15T		183.25	186	160.3	84.2	0.22

Characteristic ④	Colour	Material
1	Light yellow	Nylon

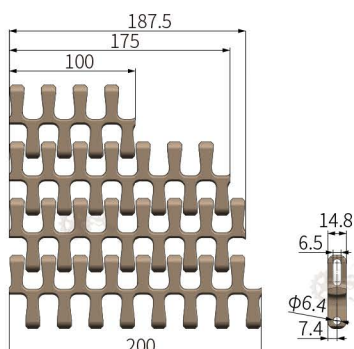
Modular belt



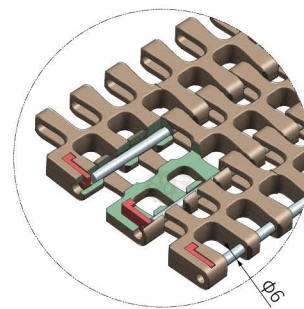
YS1200-3 Modular belt



Side module



Middle module



Modular belt



How to choose ①-③ Item ①-Width ②-Characteristic ③
Part. YS1200-3-W247-C1

Item ^①	Width W ^②	Pitch	Open area	Weight (Kg/m²)
YS1200-3	247+25*N (N=0、1、2...)	45	52%	6.50

Characteristic ^③	Belt colour	Material		Working load (N/M)	Working temperature (°C)
		Belt	Pin		
1	White	PP	PP	≦15000	10～80
2		POM		≦20000	



Sprocket
P409~410



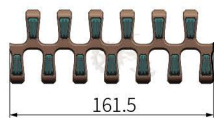
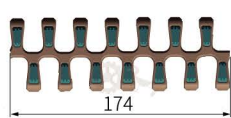
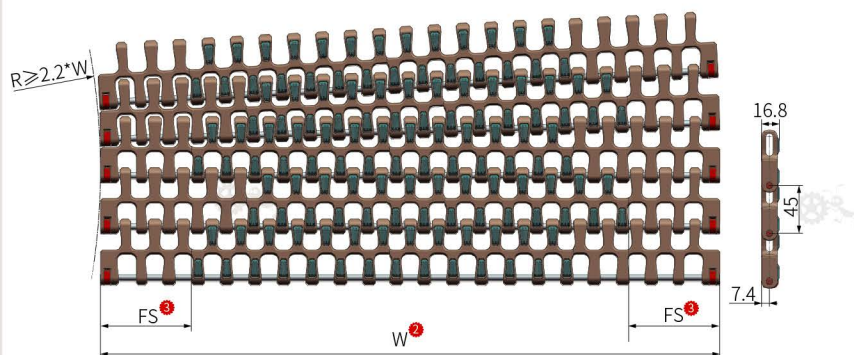
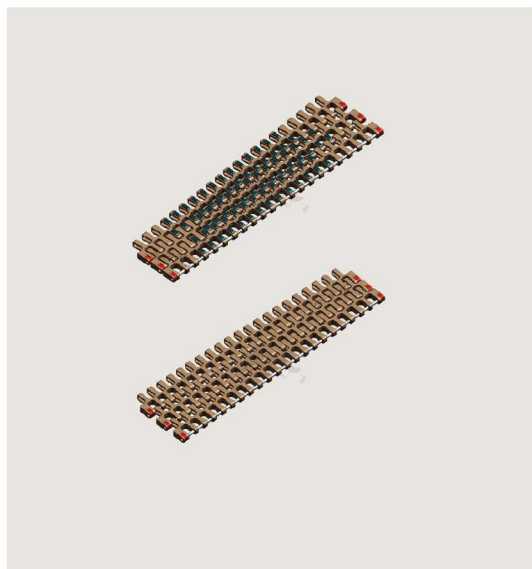
Wear Strip
P140



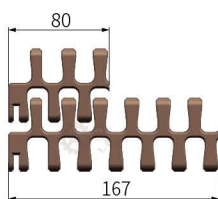
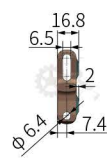
Return Wheel
P159~172



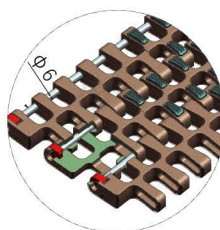
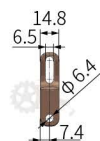
210326-A

YS1200-4 Modular belt


Middle module



Side module



Modular belt



How to choose ¹⁻⁴	Item ¹ - Width ² - Rubber indent ³ - Characteristic ⁴
Part.	YS1200-4-W582.5-FS80 -C1

Item ¹	Width W ²	Rubber indent FS ³	Pitch	Open area	Weight (Kg/m ²)
YS1200-4	582.5+174*N(N=0、1、2、...)	80	45	52%	11.00

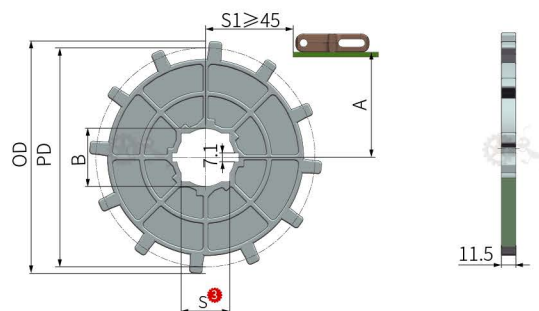
Characteristic ⁴	Colour		Material			Working load (N/M)	Working temperature (°C)
	Belt	Rubber	Belt	Rubber	Pin		
1	White	Green	PP	TPU	PP	≤15000	10~80


Sprocket
P409~410

Wear Strip
P140

Return Wheel
P159~172


YS1200 Molded drive sprocket



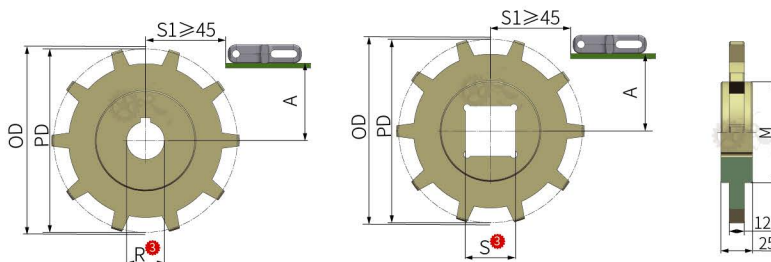
Order	How to choose 1 - 4	Item ¹ - Teeth ² - Bore ³ - Characteristic ⁴
	Part.	ZS YS1200-12T-S38.1-C1

Item ¹	Teeth ²	Bore ³		PD	OD	A	Weight (Kg)
		Round	Square				
ZS YS1200	12T	45	38.1、40	173.87	185	79.6	0.19
Characteristic ⁴		Colour		Material			
1		White		POM			



210326-A

YS1200 Machined drive sprocket

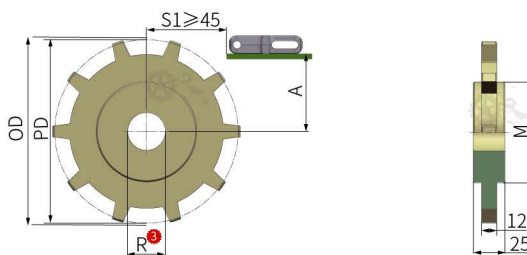


How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
Part.	JS YS1200-8T-R25-C1

Item ^①	Teeth ^②	Bore ^③		PD	OD	M	A	Weight (Kg)
		Round	Square					
JS YS1200	8T	25, 30, 35, 40	30, 38.1, 40	117.59	121	80	51.4	0.12
	10T			145.62	149		65.5	0.18
	12T			173.87	178		79.6	0.23

Characteristic ^④	Colour	Material
1	Light yellow	Nylon

YS1200 Machined idler sprocket



How to choose ①-④	Item ^① -Teeth ^② -Bore ^③ -Characteristic ^④
Part.	JI YS1200-8T-R25-C1

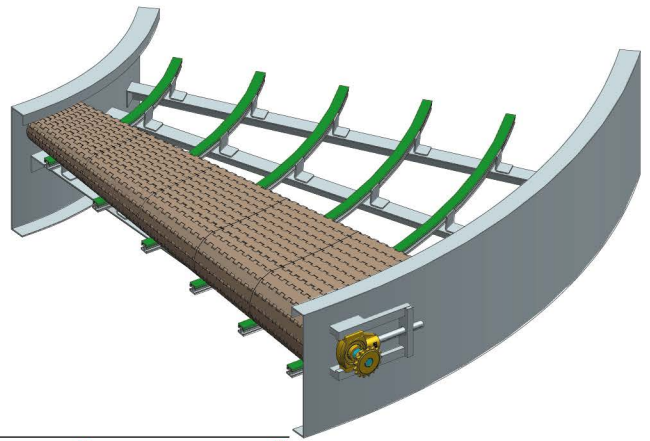
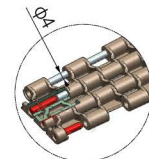
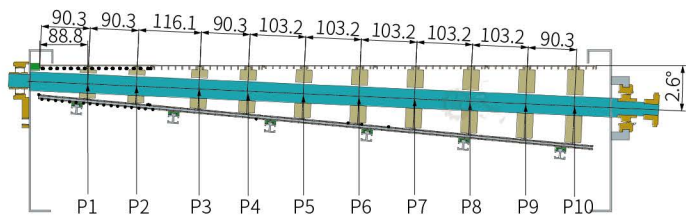
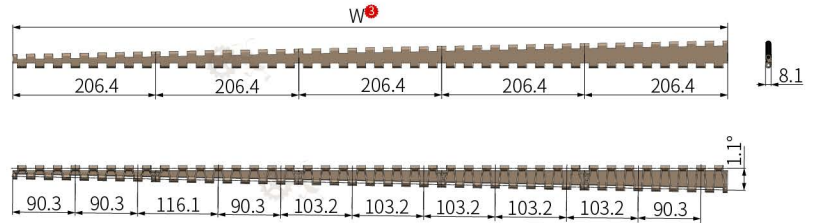
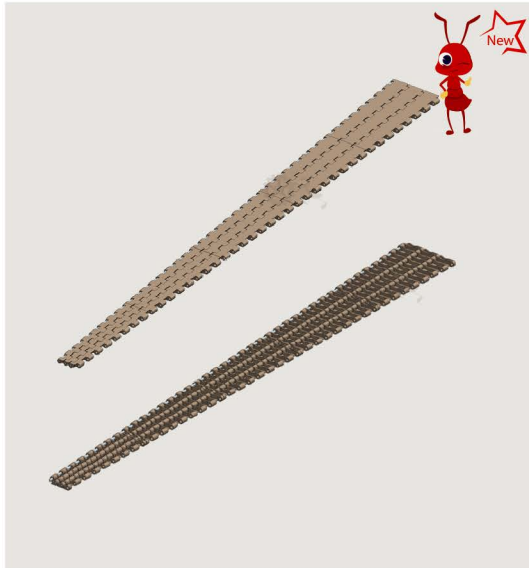
Item ^①	Teeth ^②	Bore ^③	PD	OD	M	A	Weight (Kg)
JI YS1200	8T	25, 30, 35, 40	117.59	121	80	51.4	0.12
	10T		145.62	149		65.5	0.18
	12T		173.87	178		79.6	0.23

Characteristic ^④	Colour	Material
1	Light yellow	Nylon

Modular belt



YS2000 Modular belt



Order	How to choose ①-⑤	Item ^① -Inner radius ^② -Width ^③ -Turning radius ^④ -Characteristic ^⑤
Part.		YS2000-1-R602-W206-TA45-C1

Item ^①	Inner radius R ^②	Width W ^③	Turning radius TA ^④	The angle between the axis centerline and the plain	Open area	Weight (Kg/m ²)
YS2000-1	602	206 412 618 824 1030	45 90 180	2.6°	0%	7.30
	808	206 412 618 824				
	1014	206 412 618				
	1220	206 412				
	1426	206				

Characteristic ^⑤	Belt colour	Material		Working load (N/M)	Speed (m/min)	Working temperature (°C)
		Belt	Pin			
1	Grey	PP	SUS202	≤15000	<30	10~80



Sprocket
P412



Wear Strip
P133~137

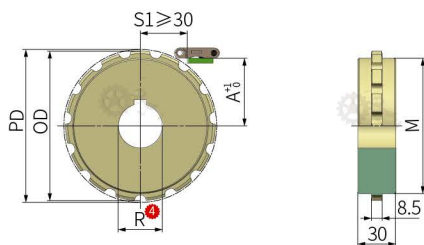
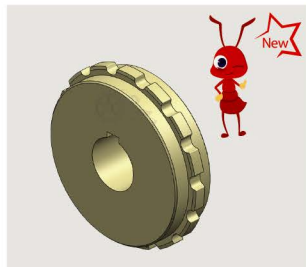


Return Wheel
P159~172



210326-A

YS2000 -1 Machined drive sprocket


How to choose ^{①-⑤} Item ^① - Fixing position ^② - Teeth ^③ - Bore ^④ - Characteristic ^⑤

Part. JS YS2000-1-P1-15T-R35-C1

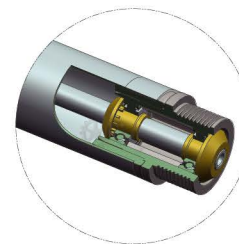
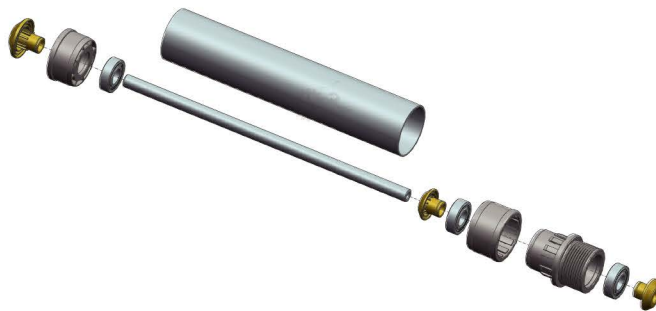
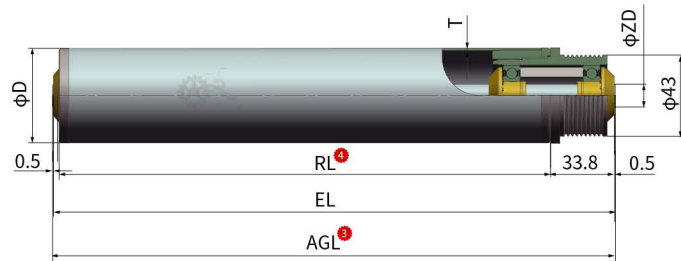
Item ^①	Fixing position ^②	Teeth ^③	Bore ^④	PD	OD	M	A	Weight (Kg)
JS YS2000-1	1	15T	35	63.97	64.5	52.3	28.5	0.09
	2			72.15	72.7	60.2	32.3	0.11
	3			82.73	83.2	71.2	37.5	0.15
	4			91.38	91.2	79.2	41.5	0.18
	5			100.52	100.8	88.2	46.1	0.23
	6			110.14	109.5	98.2	50.8	0.27
	7			119.28	118.7	107.4	55.4	0.33
	8			128.90	128	116.8	60	0.39
	9			138.04	137.4	126.2	64.6	0.44
	10			146.70	145.8	134.6	68.7	0.50

Characteristic ^⑤	Colour	Material
1	Light yellow	Nylon



210326-A

Poly-V conveyor roller



How to choose ¹⁻⁵ Item ¹ - Sprockets type ² - Shaft length ³ - Effective length ⁴ - Characteristic ⁵

Part.

DC-FP-AGL138-RL100-C1

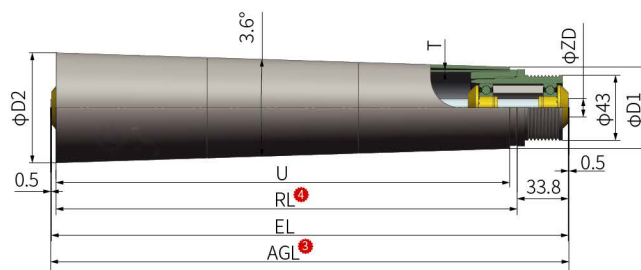
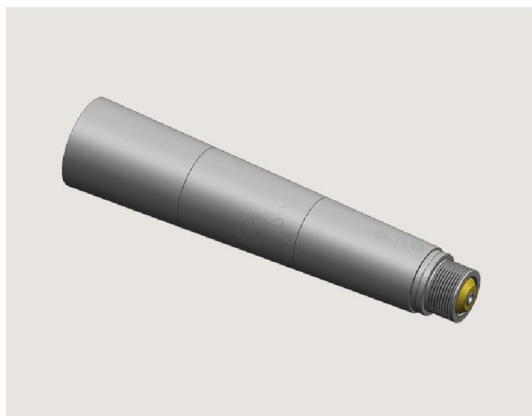
Item ¹	Sprockets type ²	Outside Tube size DXT	Shaft length AGL ³	End cap distance EL	Effective length RL ⁴	Shaft diameter ZD	Tapping size
DC	FP Fixed plastic AP Accumulated plastic	D50X1.5T	RL+38	RL+37	100~1200	12	M8X15L

Characteristic ⁵	Material			
	Outside Tube	Shaft	Sprockets	End cap
1	Galvanized CS steel	CS	PA66	PA6
2		Galvanized CS		
3	SUS304	Galvanized CS		
4		SUS304		
5		SUS202		
6	SUS202	Galvanized CS		
7		SUS202		



210326-A

Tapered polyvee roller



How to choose ¹-⁵ Item ¹-Sprockets type ²-Shaft length ³-Effective length ⁴-Characteristic ⁵

Part.

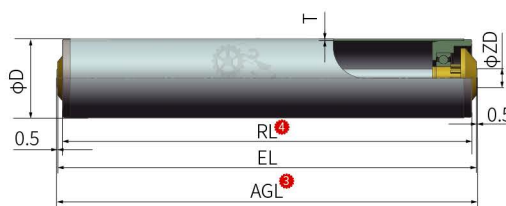
TDP-FP-AGL293-RL255-C1

Item ¹	Sprockets type ²	Inside Tube size DXT	Shaft length AGL ³	End cap distance EL	Effective length RL ⁴	Cone length U	Small head D1	Big head D2	Shaft diameter ZD	Tapping size
TDP	FP Fixed plastic AP Accumulated plastic	D50X1.5T	RL+38	RL+37	U+5	250	51	67	12	M8X15L
						300	54	73		
						350	51	73		
						400	54	80		
						450	51	80		
						500	54	86		
						550	51	86		
						600	54	92		
						650	51	92		
						700	54	98		
						750	51	98		
						800	54	105		
						850	51	105		
						900	54	111		

Characteristic ⁵	Tapered sleeve color	Material				
		Tapered sleeve	Inside Tube	Shaft	Sprockets	End cap
1	Grey	PP	CS	CS	PA66	PA6
2				Galvanized CS		
3				SUS304		
4				SUS202		
5	Black			CS		
6				Galvanized CS		
7				SUS304		
8				SUS202		



Universal conveyor roller(Gravity conveyor roller)



Order	How to choose ①-⑤	Item ①-Outside Tube size ②-Shaft length ③-Effective length ④-Characteristic ⑤
Part.		FC-D38X1.5T-AGL106-RL100-C1

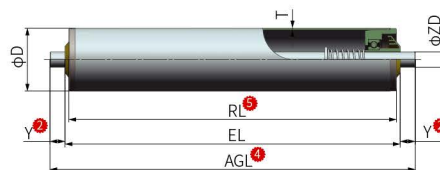
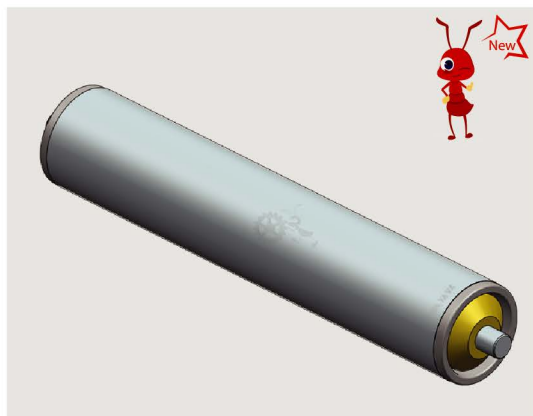
Item ^①	Outside tube size DXT ^②	Shaft length AGL ^③	End cap distance EL	Effective length RL ^④	Shaft diameter ZD	Tapping size
FC	D38X1.5T	RL+6	RL+5	100~1200	12	M8X15L
	(D38X3.0T)	RL+12	RL+11			
	D50X1.5T	RL+7	RL+6			
	D50X2.0T					
	(D50X3.0T)					
	D60X2.0T					
	(D60X3.0T)	RL+10	RL+9		20	M12X25L
	D76X3.0T					
	D89X3.0T				RL+9	RL+8

Characteristic ⑤	Material		
	Outside Tube	Shaft	End cap
1	Galvanized CS	CS	PA6
2		Galvanized CS	
3	SUS304	Galvanized CS	
4		SUS304	
5		SUS202	
6	SUS202	Galvanized CS	
7		SUS202	
8	PVC	Galvanized CS	
9		SUS304	
10		SUS202	



210326-A

Plastic end cover free conveying roller (spring pressed in)



How to choose ^{①-⑥} Item ^①-Spring compression size ^②-Outside Tube size ^③-Shaft length ^④-Effective length ^⑤-Characteristic ^⑥
Part. FS-Y12-D38X1.5T-AGL129-RL100-C1

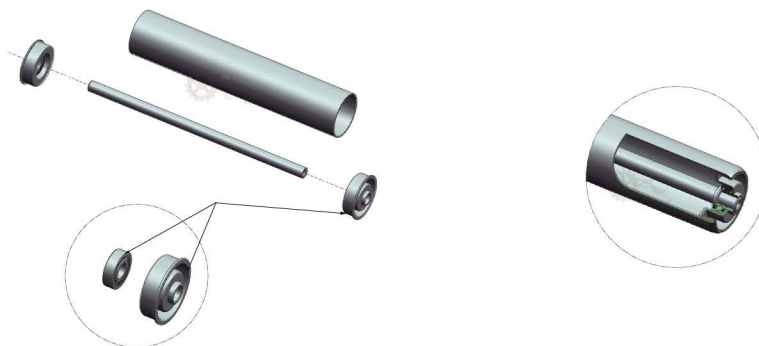
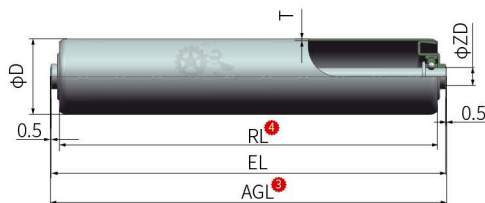
Item ^①	Spring compression size Y ^②	Outside tube size DXT ^③	Shaft length AGL ^④	End cap distance EL	Effective length RL ^⑤	Shaft diameter ZD
FS	12~15	D38X1.5T	2Y+RL+5	RL+5	100~1200	12
		(D38X3.0T)	2Y+RL+11	RL+11		
		D50X1.5T	2Y+RL+6	RL+6		
		D50X2.0T				
		(D50X3.0T)				
		D60X2.0T				
		(D60X3.0T)	2Y+RL+9	RL+9		

Characteristic ^⑥	Material		
	Outside Tube	Shaft	End cap
1	Galvanized CS	CS	PA6
2		Galvanized CS	
3	SUS304	Galvanized CS	
4		SUS304	
5	SUS202	Galvanized CS	
6	PVC	Galvanized CS	
7		SUS304	



210326-A

Ram-type Metal Cap Gravity Roller



How to choose ¹⁻⁵ Item ¹ - Outside Tube size ² - Shaft length ³ - Effective length ⁴ - Characteristic ⁵

Part.

CC-D38X1.5T-AGL110-RL100-C1

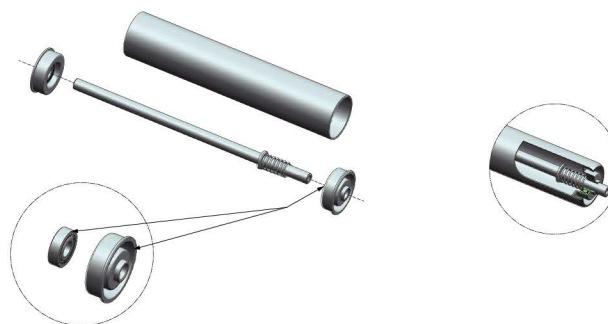
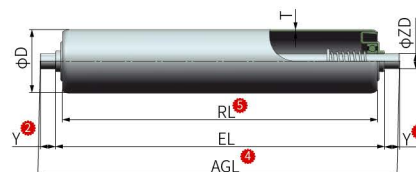
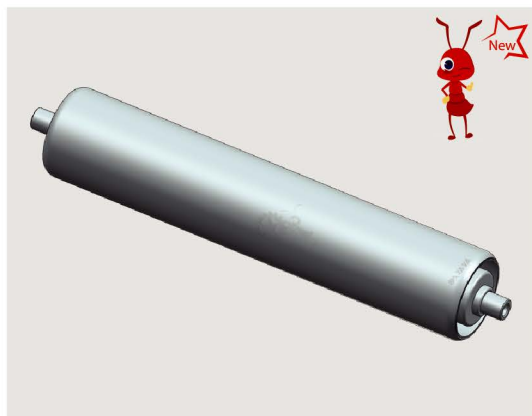
Item ¹	Outside tube size DXT ²	Shaft length AGL ³	End cap distance EL	Effective length RL ⁴	Shaft diameter ZD	Tapping size
CC	D38X1.5T	RL+10	RL+9	100~1200	12	M8X15L
	D50X1.5T					
	D50X2.0T					
	D60X2.0T					

Characteristic ⁵	Material		
	Outside Tube	Shaft	End cap
1	Galvanized CS	CS	PA6
2		Galvanized CS	
3	SUS304	Galvanized CS	
4		SUS304	
5		SUS202	
6	SUS202	Galvanized CS	
7		SUS202	



210326-A

Free conveyor drum for stamping end cover (spring pressed in)



How to choose ①-⑤ Item ①-Spring compression size ②-Outside Tube size ③-Shaft length ④-Effective length ⑤-Characteristic ⑥

Part.

CS-Y12-D38X1.5T-AGL133-RL100-C1

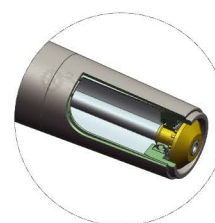
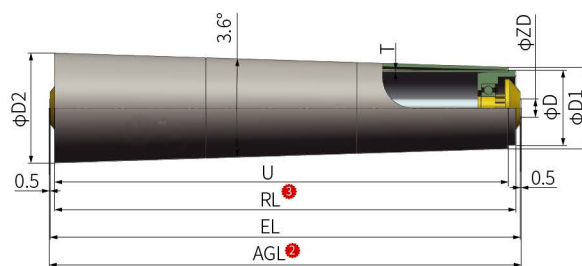
Item ①	Spring compression size Y ②	Outside tube size DXT ③	Shaft length AGL ④	End cap distance EL	Effective length RL ⑤	Shaft diameter ZD
CS	12~15	D38X1.5T	2Y+RL+9	RL+9	100~1200	12
		D50X1.5T				
		D50X2.0T				
		D60X2.0T				

Characteristic ⑥	Material		
	Outside Tube	Shaft	End cap
1	Galvanized CS	CS	PA6
2		Galvanized CS	
3	SUS304	Galvanized CS	
4		SUS304	
5	SUS202	Galvanized CS	



210326-A

Tapered Plastic Gravity Roller



How to choose ¹ - ⁴ Item ¹ - Shaft length ² - Effective length ³ - Characteristic ⁴

Part.

TFP-AGL262-RL255-C1

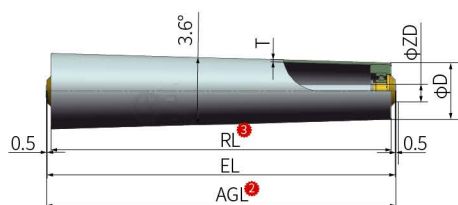
Item ¹	Inside Tube size DXT	Shaft length AGL ²	End cap distance EL	Effective length RL ³	Cone length U	Small head D1	Big head D2	Shaft diameter ZD	Tapping size
TFP	D50X1.5T	RL+7	RL+6	U+5	250	51	67	12	M8X15L
					300	54	73		
					350	51	73		
					400	54	80		
					450	51	80		
					500	54	86		
					550	51	86		
					600	54	92		
					650	51	92		
					700	54	98		
					750	51	98		
					800	54	105		
					850	51	105		
					900	54	111		

Characteristic ⁴	Tapered sleeve color	Material			
		Tapered sleeve	Inside Tube	Shaft	End cap
1	Grey	PP	CS	CS	PA6
2				Galvanized CS	
3				SUS304	
4				SUS202	
5	Black			CS	
6				Galvanized CS	
7				SUS304	
8				SUS202	



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Tapered Gravity Roller



How to choose ¹-⁵ Item ¹-Shaft length ²-Effective length ³-Characteristic ⁴

Part.

TF-AGL258-RL250-C1

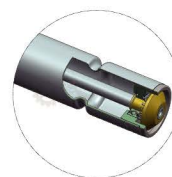
Item ¹	Outside tube size DXT	Shaft length AGL ²	End cap distance EL	Effective length RL ³	Shaft diameter ZD	Tapping size
TF	D50X1.8T	RL+8	RL+7	250~1200	12	M8X15L

Characteristic ⁴	Material		
	Outside Tube	Shaft	End cap
1	Galvanized CS	CS	Galvanized CS
2		Galvanized CS	
3	SUS304	Galvanized CS	SUS304
4		SUS304	
5	SUS202	SUS202	SUS202
6		Galvanized CS	
7	SUS202	SUS202	SUS202
		SUS202	



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Single Grooved Conveyor Roller



Order	How to choose ①-⑤	Item ①-Outside Tube size ②-Shaft length ③-Effective length ④-Characteristic ⑤
Part.		FO-D38X1.5T-AGL106-RL100-C1

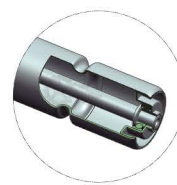
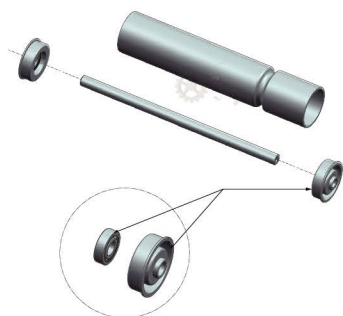
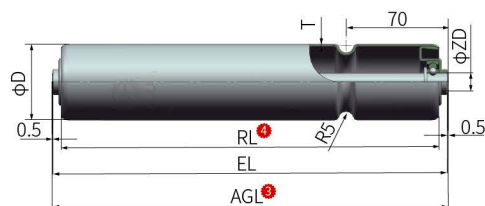
Item ^①	Outside tube size DXT ^②	Shaft length AGL ^③	End cap distance EL	Effective length RL ^④	Shaft diameter ZD	Tapping size
FO	D38X1.5T	RL+6	RL+5	100~1200	12	M8X15L
	D50X1.5T	RL+7	RL+6			
	D60X2.0T					

Characteristic ⑤	Material		
	Outside Tube	Shaft	End cap
1	Galvanized CS	CS	PA6
2		Galvanized CS	
3	SUS304	Galvanized CS	
4		SUS304	
5		SUS202	
6	SUS202	Galvanized CS	
7		SUS202	



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Ram-type single grooved O-Belt conveyor roller



How to choose ^{①-⑤} Item ^① - Outside Tube size ^② - Shaft length ^③ - Effective length ^④ - Characteristic ^⑤

Part.

CO-D38X1.5T-AGL110-RL100-C1

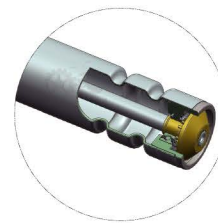
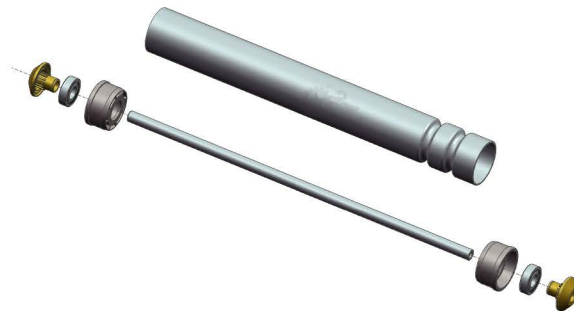
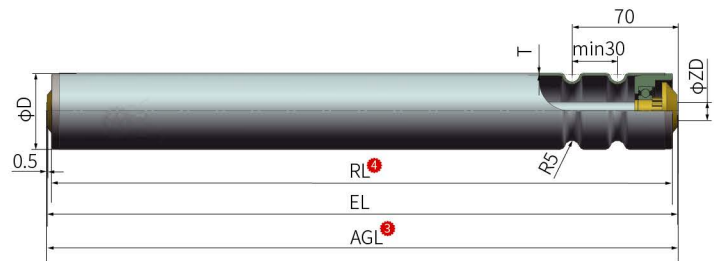
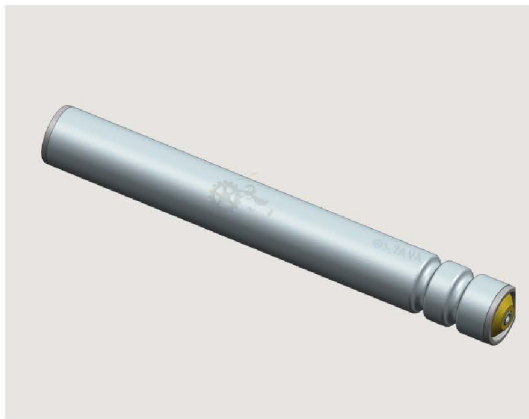
Item ^①	Outside tube size DXT ^②	Shaft length AGL ^③	End cap distance EL	Effective length RL ^④	Shaft diameter ZD	Tapping size
CO	D38X1.5T	RL+10	RL+9	100~1200	12	M8X15L
	D50X1.5T					
	D60X2.0T					

Characteristic ^⑤	Material		
	Outside Tube	Shaft	End cap
1	Galvanized CS	CS	Galvanized CS
2		Galvanized CS	
3		Galvanized CS	
4	SUS304	SUS304	
5		SUS202	
6	SUS202	Galvanized CS	
7		SUS202	



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Double Grooved Conveyor Roller



How to choose ①-⑤	Item ① - Outside Tube size ② - Shaft length ③ - Effective length ④ - Characteristic ⑤
Part.	FO2-D38X1.5T-AGL106-RL100-C1

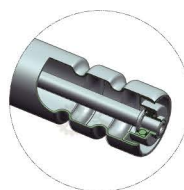
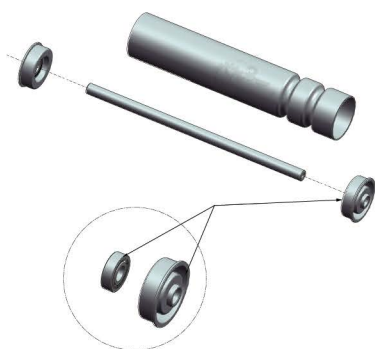
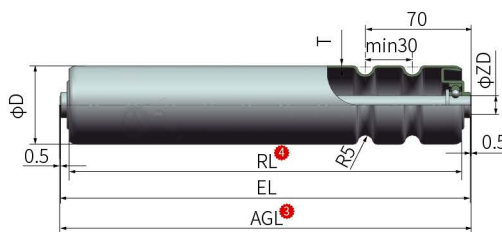
Item ^①	Outside tube size DXT ^②	Shaft length AGL ^③	End cap distance EL	Effective length RL ^④	Shaft diameter ZD	Tapping size
FO2	D38X1.5T	RL+6	RL+5	100~1200	12	M8X15L
	D50X1.5T	RL+7	RL+6			
	D60X2.0T					

Characteristic ⑤	Material		
	Outside Tube	Shaft	End cap
1	Galvanized CS	CS	PA6
2		Galvanized CS	
3	SUS304	Galvanized CS	
4		SUS304	
5		SUS202	
6	SUS202	Galvanized CS	
7		SUS202	



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Ram-type double grooved O-Belt conveyor roller



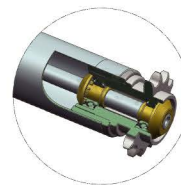
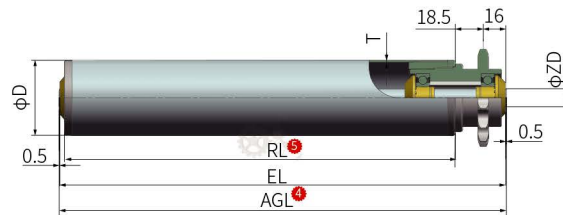
How to choose ^{①-⑤} Item ^① - Outside Tube size ^② - Shaft length ^③ - Effective length ^④ - Characteristic ^⑤
Part. CO2-D38X1.5T-AGL110-RL100-C1

Item ^①	Outside tube size DXT ^②	Shaft length AGL ^③	End cap distance EL	Effective length RL ^④	Shaft diameter ZD	Tapping size
CO2	D38X1.5T	RL+10	RL+9	100~1200	12	M8X15L
	D50X1.5T					
	D60X2.0T					

Characteristic ^⑤	Material		
	Outside Tube	Shaft	End cap
1	Galvanized CS	CS	Galvanized CS
2		Galvanized CS	
3	SUS304	Galvanized CS	
4		SUS304	
5		SUS202	
6	SUS202	Galvanized CS	
7		SUS202	



Single sprockets fixed driven conveyor roller



How to choose ¹⁻⁶	Item ¹ -Sprockets item ² -Outside Tube size ³ -Shaft length ⁴ -Effective length ⁵ -Characteristic ⁶
Part.	DR1-08B11T-D50X1.5T-AGL138-RL100-C1

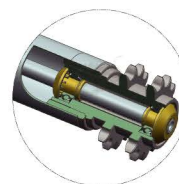
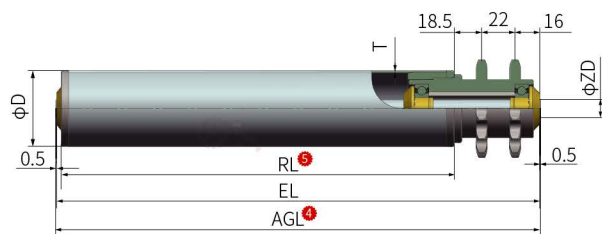
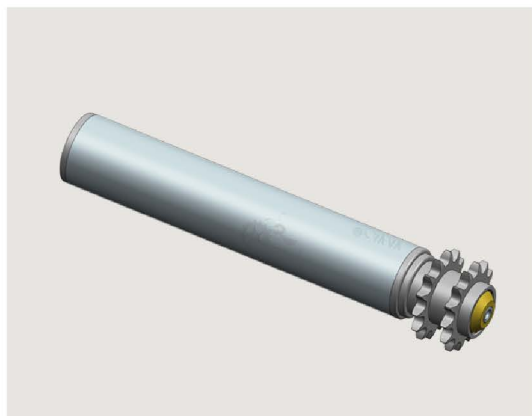
Item ¹	Sprockets item ²	Outside Tube size DXT ³	Shaft length AGL ⁴	End cap distance EL	Effective length RL ⁵	Shaft diameter ZD	Tapping size
DR1	08B11T	D50X1.5T	RL+38	RL+37	100~1200	12	M8X15L
	08B14T	D50X2.0T					
		D60X2.0T					

Characteristic ⁶	Material			
	Outside Tube	Shaft	Sprockets	End cap
1	Galvanized CS steel	CS	PA66	PA6
2		Galvanized CS		
3	SUS304	Galvanized CS		
4		SUS304		
5		SUS202		
6	SUS202	Galvanized CS		
7		SUS202		



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Double sprocket fixed driven conveyor roller



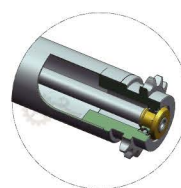
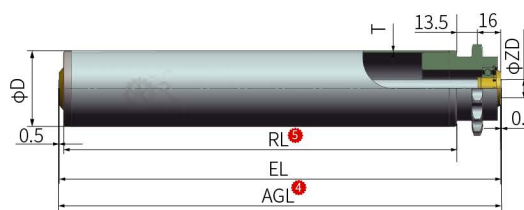
How to choose ¹⁻⁶ Item ¹-Sprockets item ²-Outside Tube size ³-Shaft length ⁴-Effective length ⁵-Characteristic ⁶
Part. DR2-08B11T-D50X1.5T-AGL160-RL100-C1

Item ¹	Sprockets item ²	Outside Tube size DXT ³	Shaft length AGL ⁴	End cap distance EL	Effective length RL ⁵	Shaft diameter ZD	Tapping size
DR2	08B11T	D50X1.5T	RL+60	RL+59	100~1200	12	M8X15L
	08B14T	D50X2.0T					
		D60X2.0T					

Characteristic ⁶	Material			
	Outside Tube	Shaft	Sprockets	End cap
1	Galvanized CS steel	CS	PA66	PA6
2		Galvanized CS		
3	SUS304	Galvanized CS		
4		SUS304		
5		SUS202		
6	SUS202	Galvanized CS		
7		SUS202		



Steel single sprocket fixed driven conveyor roller



How to choose ¹⁻⁶ Item ¹-Sprockets item ²-Outside Tube size ³-Shaft length ⁴-Effective length ⁵-Characteristic ⁶
Part. SD1-08B11T-D50X1.5T-AGL133-RL100-C1

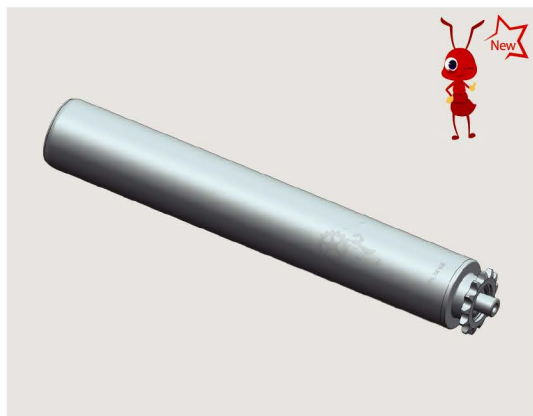
Item ¹	Sprockets item ²	Outside Tube size DXT ³	Shaft length AGL ⁴	End cap distance EL	Effective length RL ⁵	Shaft diameter ZD	Tapping size
SD1	08B11T 08B14T	D50X1.5T	RL+33	RL+32	100~1200	12	M8X15L
		D50X2.0T					
		D60X2.0T					

Characteristic ⁶	Material			
	Outside Tube	Shaft	Sprockets	End cap
1	Galvanized CS steel	CS	45# blackening	PA6
2		Galvanized CS		
3	SUS304	Galvanized CS		
4		SUS304		
5		SUS202		
6	SUS202	Galvanized CS		Galvanized CS
7		SUS202		
8	Galvanized CS steel	CS		
9		Galvanized CS		
10	SUS304	Galvanized CS		
11		SUS304		
12		SUS202		
13	SUS202	Galvanized CS		
14		SUS202		



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Power steel single row conveyor drum (heavy duty)



Order	How to choose ¹⁻⁵	Item ¹ -Sprockets item ² -Outside Tube size ³ -Shaft length ⁴ -Effective length ⁵ -Characteristic ⁶
	Part.	SD1-10A13T-D76X3.0T-AGL144.5-RL100-C1

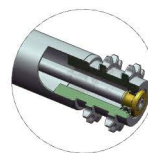
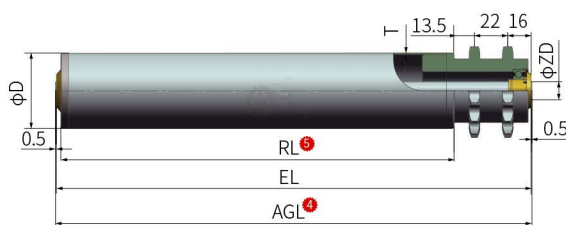
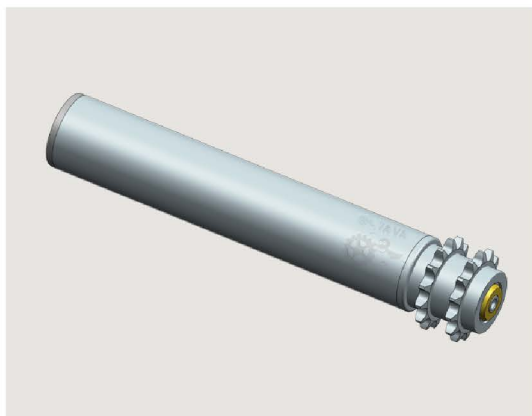
Item ¹	Sprockets item ²	Outside Tube size DXT ³	Shaft length AGL ⁴	End cap distance EL	Effective length RL ⁵	Shaft diameter ZD	Tapping size
SD1	10A13T	D76X3.0T	RL+44.5	RL+27.35	100~1600	12	M12X25L
		D89X3.0T					

Characteristic ⁶	Material			
	Outside Tube	Shaft	Sprockets	End cap
1	Galvanized CS steel	CS	45# blackening	Galvanized CS
2		Galvanized CS		
3	SUS304	Galvanized CS		
4		SUS304		



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Steel double sprocket fixed driven conveyor roller



How to choose ¹⁻⁵ Item ¹-Sprockets item ²-Outside Tube size ³-Shaft length ⁴-Effective length ⁵-Characteristic ⁶
Part. SD2-08B11T-D50X1.5T-AGL155-RL100-C1

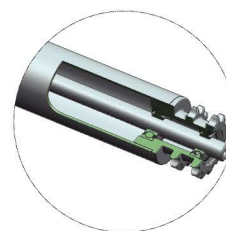
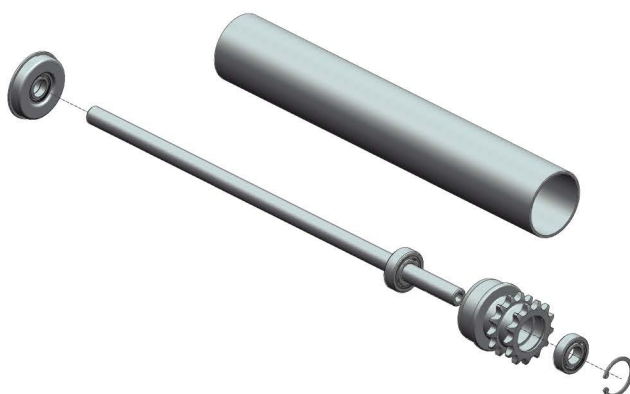
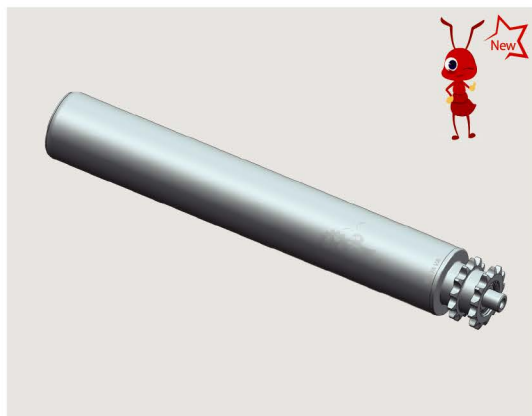
Item ¹	Sprockets item ²	Outside Tube size DXT ³	Shaft length AGL ⁴	End cap distance EL	Effective length RL ⁵	Shaft diameter ZD	Tapping size
SD2	08B11T 08B14T	D50X1.5T	RL+55	RL+54	100~1200	12	M8X15L
		D50X2.0T					
		D60X2.0T					

Characteristic ⁶	Material			
	Outside Tube	Shaft	Sprockets	End cap
1	Galvanized CS steel	CS	45# blackening	PA6
2		Galvanized CS		
3	SUS304	Galvanized CS		
4		SUS304		
5		SUS202		
6	SUS202	Galvanized CS		
7		SUS202		
8	Galvanized CS steel	CS		Galvanized CS
9		Galvanized CS		
10		Galvanized CS		
11	SUS304	SUS304		
12		SUS202		
13	SUS202	Galvanized CS		
14		SUS202		



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Power steel double row conveyor drum (heavy duty)



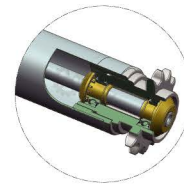
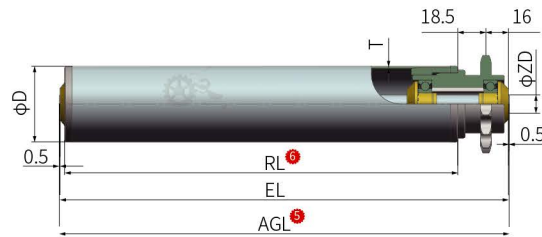
How to choose ^{①-⑤} Item ^①-Sprockets item ^②-Outside Tube size ^③-Shaft length ^④-Effective length ^⑤-Characteristic ^⑥
Part. SD2-10A13T-D76X3.0T-AGL169.5-RL100-C1

Item ^①	Sprockets item ^②	Outside Tube size DXT ^③	Shaft length AGL ^④	End cap distance EL	Effective length RL ^⑤	Shaft diameter ZD	Tapping size
SD2	10A13T	D76X3.0T D89X3.0T	RL+69.5	RL+52.35	100~1600	12	M12X25L

Characteristic ^⑥	Material			
	Outside Tube	Shaft	Sprockets	End cap
1	Galvanized CS steel	CS	45# blackening	Galvanized CS
2		Galvanized CS		
3	SUS304	Galvanized CS		
4		SUS304		



Plastic single sprocket accumulating roller



How to choose ①-⑦	Item ① Sprocket type ② Sprocket item ③ Outside Tube size ④ Shaft length ⑤ Effective length ⑥ Characteristic ⑦
Part.	AR1-AP-08B11T-D50X1.5T-AGL138-RL100-C1

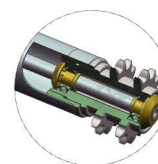
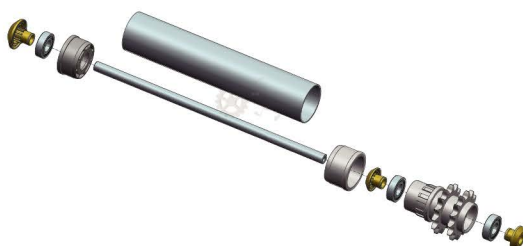
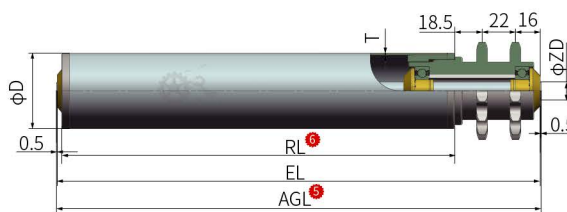
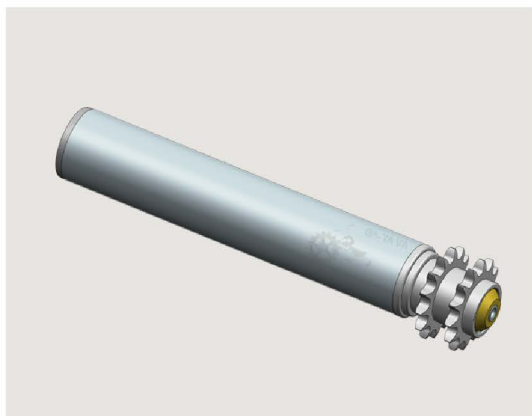
Item ①	Sprockets		Outside Tube size	Shaft length	End cap distance	Effective length	Shaft diameter	Tapping size
	Type ②	Sprocket item ③	DXT ④	AGL ⑤	EL	RL ⑥	ZD	
AR1	AP Accumulated plastic AT Accumulated steel	08B11T 08B14T	D50X1.5T	RL+38	RL+37	100~1200	12	M8X15L
			D50X2.0T					
			(D50X3.0T)					
			D60X2.0T					
			(D60X3.0T)					

Characteristic ⑦	Material		
	Outside Tube	Shaft	End cap
1	Galvanized CS steel	CS	PA6
2		Galvanized CS	
3		Galvanized CS	
4	SUS304	SUS304	
5		SUS202	
6		Galvanized CS	
7	SUS202	SUS202	
8		Galvanized CS	
9		SUS304	
10	PVC	SUS202	



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Plastic double sprocket accumulating roller



How to choose 1-7	Item 1 Sprockets type 2 Sprockets item 3 Outside Tube size 4 Shaft length 5 Effective length 6 Characteristic 7
Part.	AR2-AP-08B11T-D50X1.5T-AGL160-RL100-C1

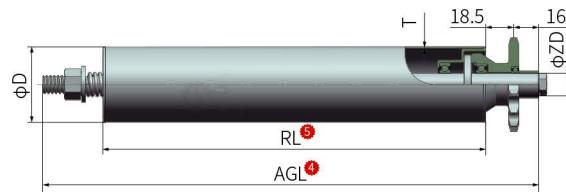
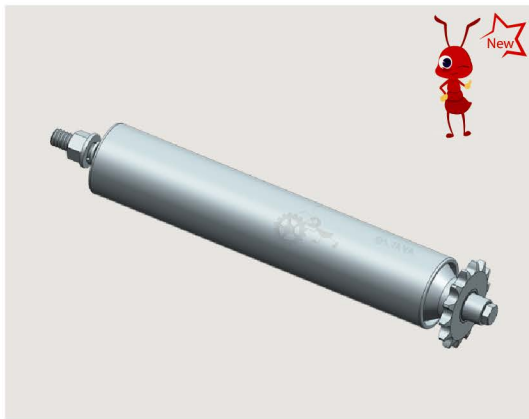
Item 1	Sprockets		Outside Tube size	Shaft length	End cap distance	Effective length	Shaft diameter	Tapping size
	Type 2	Sprockets item 3	DXT 4	AGL 5	EL	RL 6	ZD	
AR2	AP Accumulated plastic AT Accumulated steel	08B11T 08B14T	D50X1.5T	RL+60	RL+59	100~1200	12	M8X15L
			D50X2.0T					
			(D50X3.0T)					
			D60X2.0T					
			(D60X3.0T)					

Characteristic 7	Material		
	Outside Tube	Shaft	End cap
1	Galvanized CS steel	CS	PA6
2		Galvanized CS	
3		Galvanized CS	
4	SUS304	SUS304	
5		SUS202	
6	SUS202	Galvanized CS	
7		SUS202	
8	PVC	Galvanized CS	
9		SUS304	
10		SUS202	



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Steel single sprockets adjustable accumulating roller



Order	How to choose ①-⑥	Item ①-Sprockets item ②-Outside Tube size ③-Shaft length ④-Effective length ⑤-Characteristic ⑥
Part.		SR1-08B11T-D50X1.5T-AGL272-RL200-C1

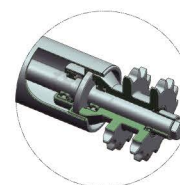
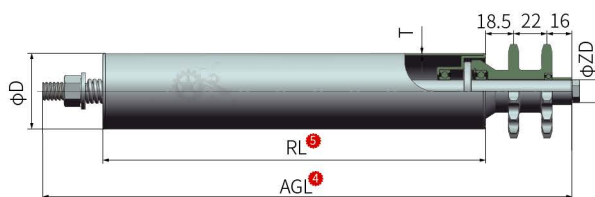
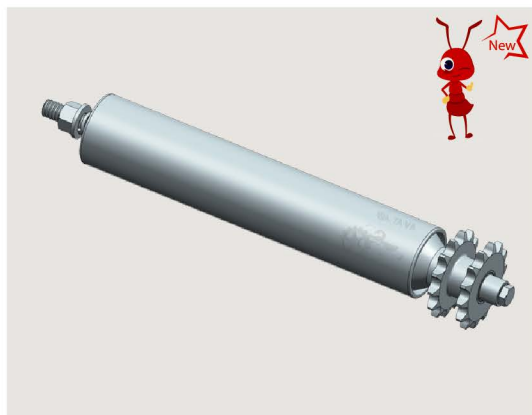
Item ①	Sprockets item ②	Outside Tube size DXT ③	Shaft length AGL ④	Effective length RL ⑤	Shaft diameter ZD	Tapping size
SR1	08B11T 08B14T	D50X1.5T D60X2.0T	RL+72	200~1200	12	M8X15L

Characteristic ⑥	Material			
	Outside Tube	Shaft	Sprockets	End cap
1	Galvanized CS steel	CS	45# blackening	Galvanized CS
2		Galvanized CS		
3	SUS304	Galvanized CS		
4		SUS304		
5	SUS202	SUS202		
6		Galvanized CS		
7		SUS202		



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Steel double sprockets adjustable accumulating roller

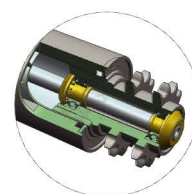
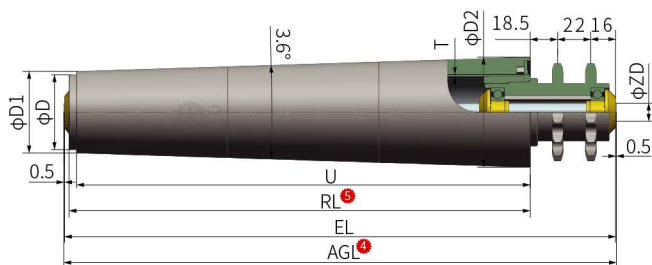
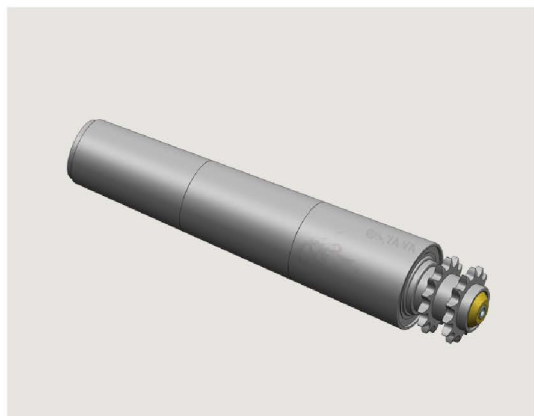


How to choose ①-⑤	Item ①-Sprockets item ②-Outside Tube size ③-Shaft length ④-Effective length ⑤-Characteristic ⑥
Part.	SR2-08B11T-D50X1.5T-AGL294-RL200-C1

Item ①	Sprockets item ②	Outside Tube size DXT ③	Shaft length AGL ④	Effective length RL ⑤	Shaft diameter ZD	Tapping size
SR2	08B11T	D50X1.5T	RL+94	200~1200	12	M8X15L
	08B14T	D60X2.0T				

Characteristic ⑥	Material			
	Outside Tube	Shaft	Sprockets	End cap
1	Galvanized CS steel	CS	45# blackening	Galvanized CS
2		Galvanized CS		
3	SUS304	Galvanized CS		
4		SUS304		
5		SUS202		
6	SUS202	Galvanized CS		
7		SUS202		





How to choose ^{①-⑥}	Item ^① -Sprockets type ^② -Sprockets item ^③ -Shaft length ^④ -Effective length ^⑤ -Characteristic ^⑥
Part.	TD2P-FP-08B11T-AGL315-RL255-C1

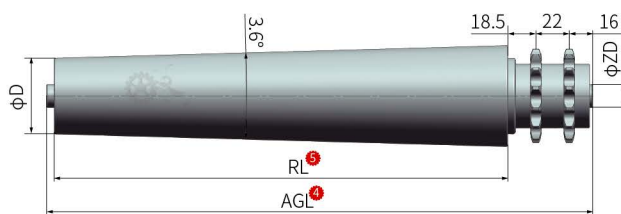
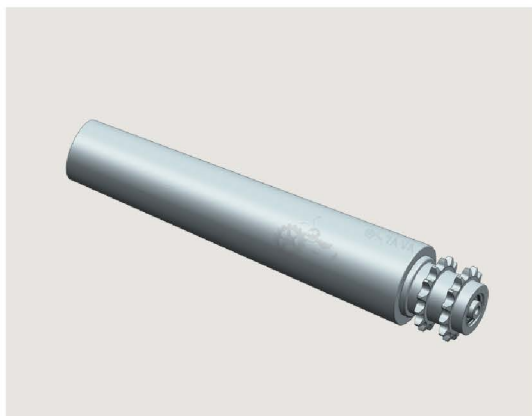
Item ^①	Sprockets		Inside Tube size DXT	Shaft length AGL ^④	End cap distance EL	Effective length RL ^⑤	Cone length U	Small head D1	Big head D2	Shaft diameter ZD	Tapping size
	Type ^②	Sprockets item ^③									
TD2P	FP Fixed plastic FT Fixed steel	08B11T 08B14T	D50X1.5T	RL+60	RL+59	U+5	250	51	67	12	M8X15L
							300	54	73		
	350	51					73				
	400	54					80				
	450	51					80				
	500	54					86				
	550	51					86				
	600	54					92				
	650	51					92				
	700	54					98				
	750	51					98				
	800	54					105				
	850	51					105				
900	54	111									

Characteristic ⁶	Tapered sleeve color	Material			
		Tapered sleeve	Inside Tube	Shaft	End cap
1	Grey	PP	CS	CS	PA6
2				Galvanized CS	
3				SUS304	
4				SUS202	
5	Black			CS	
6				Galvanized CS	
7				SUS304	
8				SUS202	



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Polymer sprocket tapered sleeve fixed driven roller



Order	How to choose ①-⑥	Item ①-Sprockets type ②-Sprockets item ③-Shaft length ④-Effective length ⑤-Characteristic ⑥
	Part.	TSD2-FT-08B11T-AGL310-RL250-C1

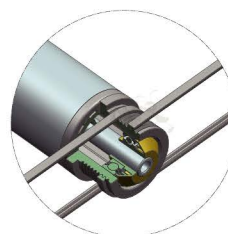
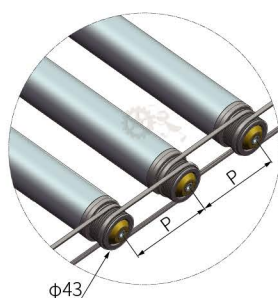
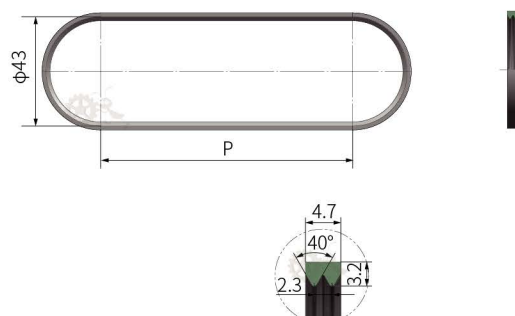
Item ^①	Sprockets		Inside Tube size DXT	Shaft length AGL ^④	Effective length RL ^⑤	Shaft diameter ZD	Tapping size
	Type ^②	Sprockets item ^③					
TSD2	FT Fixed plastic	08B11T 08B14T	D50X1.5T	RL+60	250~1200	12	M8X15L

Characteristic ⑥	Material			
	Outside Tube	Shaft	Sprockets	End cap
1	Galvanized CS steel	CS	Galvanized CS	Galvanized CS
2		Galvanized CS		
3		Galvanized CS		
4	SUS304	SUS304	45# blackening	Blackening CS
5		SUS202		
6	SUS202	Galvanized CS		
7		SUS202		



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Poly V-belt



How to choose ¹	Item ¹
Part.	2G-PJ256

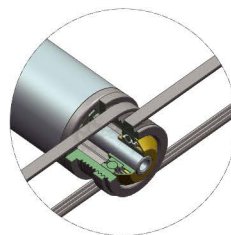
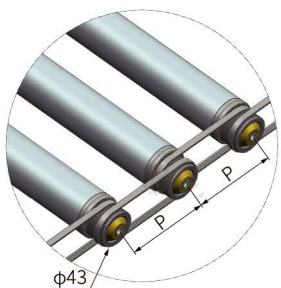
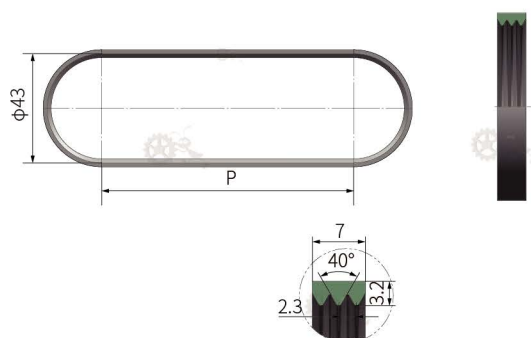
Item ¹	Roller pitch P	Load (Kg)	Weight (Kg)
2G-PJ256	60~63	200	0.02
2G-PJ286	73~75		
2G-PJ290	76~78		
2G-PJ314	87~91		0.03
2G-PJ336	97~101		
2G-PJ346	103~107		
2G-PJ376	119~121		
2G-PJ416	129~134		
2G-PJ456	157~161		

Characteristic	Colour	Material	Service temperature (°C)
1	Black	Rubber	-5~40



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Poly V-belt



How to choose ¹	Item ¹
Part.	3G-PJ256

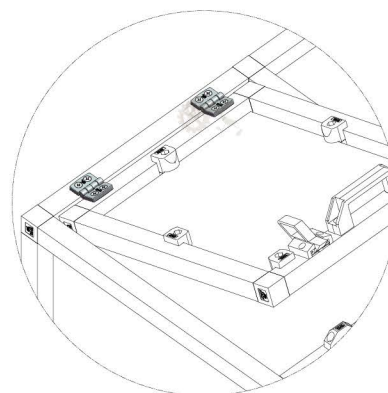
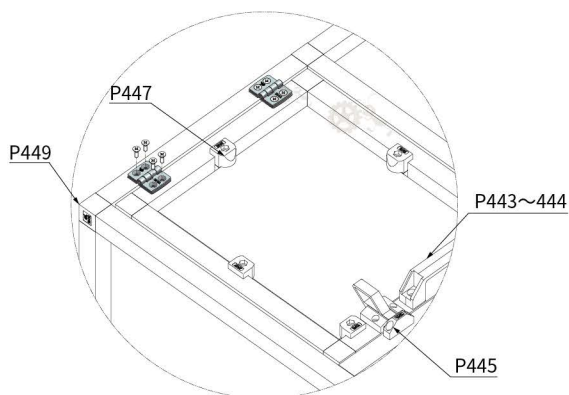
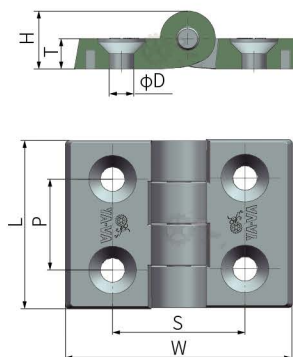
Item ¹	Roller pitch P	Load (Kg)	Weight (Kg)
3G-PJ256	60~63	300	0.03
3G-PJ286	73~75		
3G-PJ290	76~78		
3G-PJ314	87~91		0.04
3G-PJ336	97~101		
3G-PJ346	103~107		
3G-PJ376	119~121		
3G-PJ416	129~134		
3G-PJ456	157~161		

Characteristic	Colour	Material	Service temperature (°C)
1	Black	Rubber	-5~40



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Hinge



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	ZJ-20X20-C1

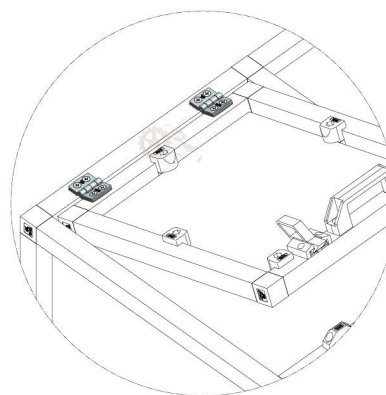
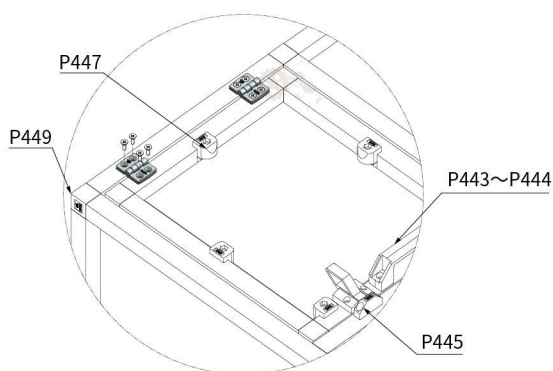
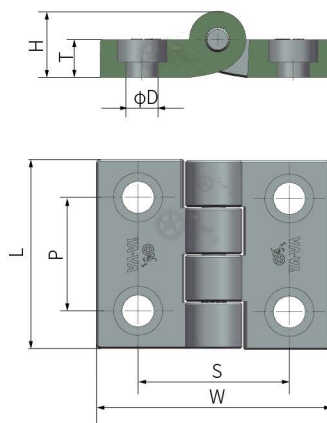
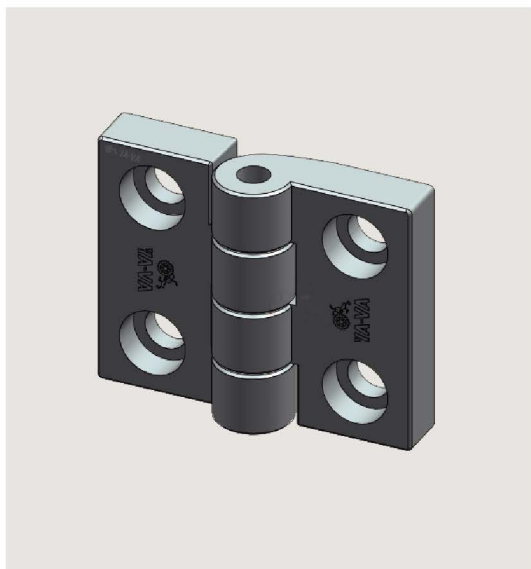
Item ¹	Bore diameter D	Bore diameter S	Hole pitch P	Thickness T	Width W	Length L	Total thickness H	Weight (Kg)
ZJ-20X20	4.2	20	14	5	40	30	9.3	0.02
ZJ-30X30	6.2	30	24	8	54	45	15.8	0.03
ZJ-30X40		35.1	24	8	60	44.5	15.3	0.03

Characteristic ²	Colour	Material	
		Body	Pin
1	Black	PA6	SUS202



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Hinge



How to choose ^① - ^②	Item ^① -Characteristic ^②
Part.	ZJ-40X40-C1

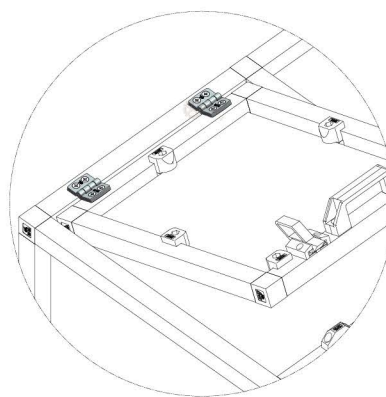
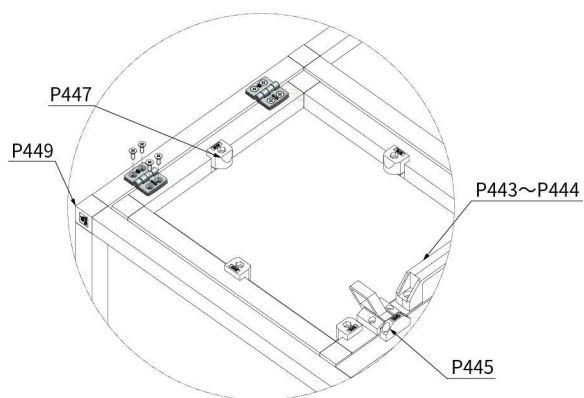
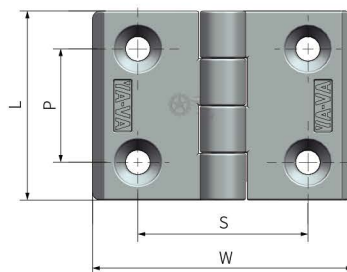
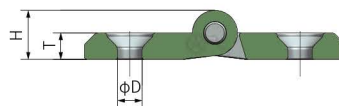
Item ^①	Bore diameter D	Bore diameter S	Hole pitch P	Thickness T	Width W	Length L	Total thickness H	Weight (Kg)
ZJ-40X40	8.5	40	30	10	62	50	17.5	0.04
ZJ-45X45	8.5	46	30	10	70	50	18.8	0.05
ZJ-50X50	8.5	49.5	72.5	11.5	80	102.5	19.5	0.08

Characteristic ^②	Colour	Material	
		Body	Pin
1	Black	PA6	SUS202



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Hinge



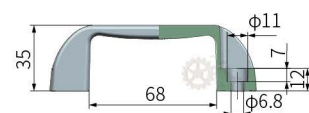
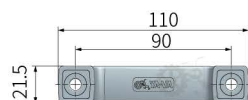
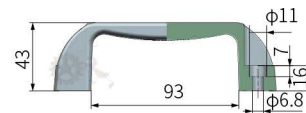
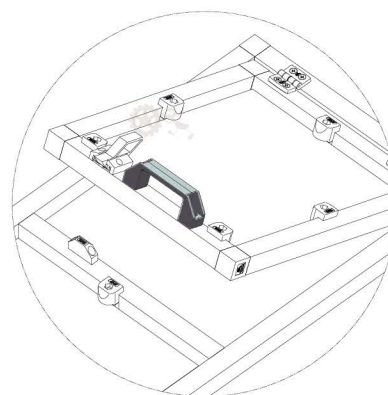
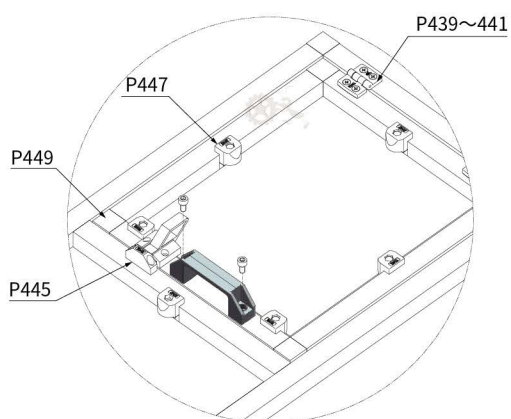
Order	How to choose ①-②	Item ①-Characteristic ②
Order	Part.	ZJ-45X45-S-C1

Item ①	Bore diameter D	Bore diameter S	Hole pitch P	Thickness T	Width W	Length L	Total thickness H	Weight (Kg)
ZJ-45X45-S	6.5	45	30	7	69	50	13	0.20
Characteristic ②		Colour		Material				
				Body		Pin		
1		Silver		SUS304		SUS202		



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Handle without teeth


Item : **ZJ-BSS-90**

Item : **ZJ-BSS-117**


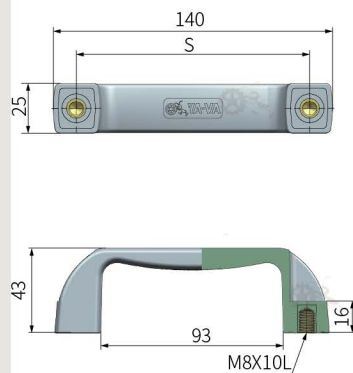
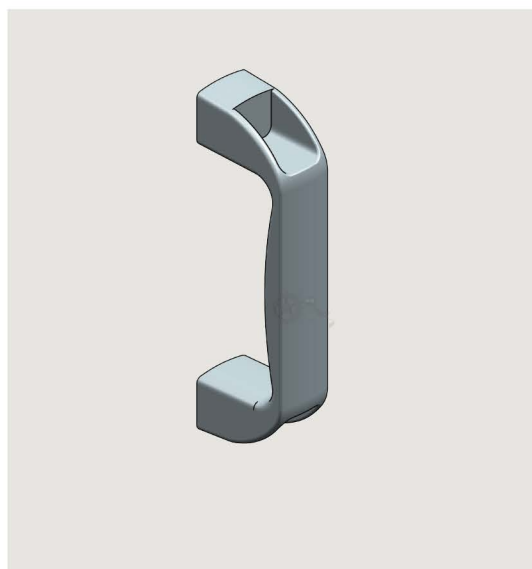
How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	ZJ-BSS-90-C1

Item ¹	Hole pitch S	Weight (Kg)
ZJ-BSS-90	90	0.03
ZJ-BSS-117	117	0.05
Characteristic ²	Colour	Material
1	Black	PA6

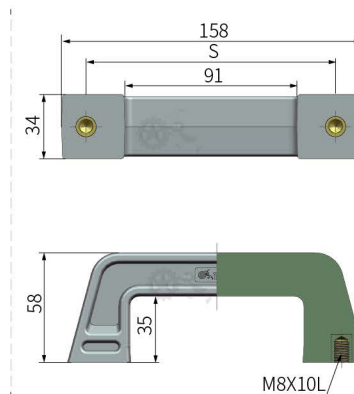


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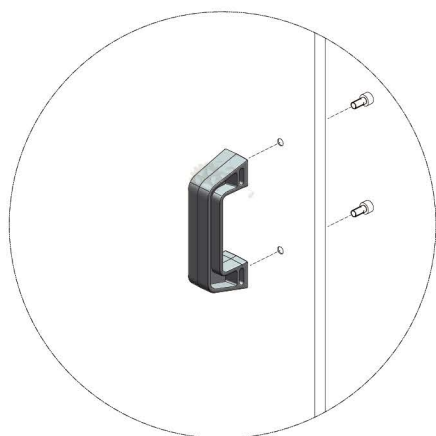
Handle with inner teeth



Item : **ZJ-BSS-8**



Item : **ZJ-BS-8**



How to choose ¹- ² Item ¹-Characteristic ²

Part.

ZJ-BSS-8-C1

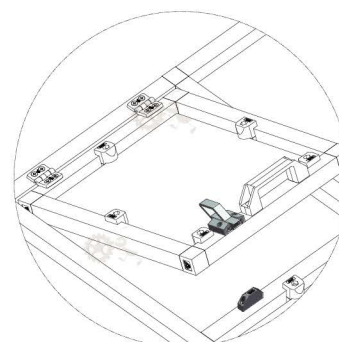
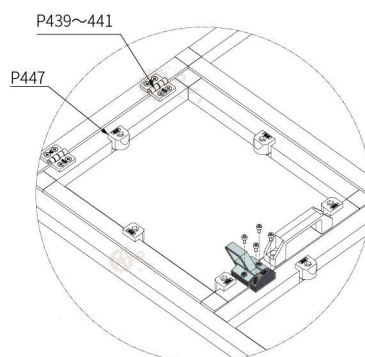
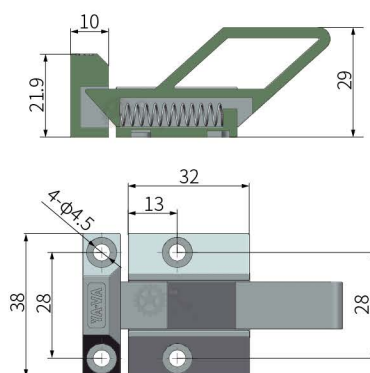
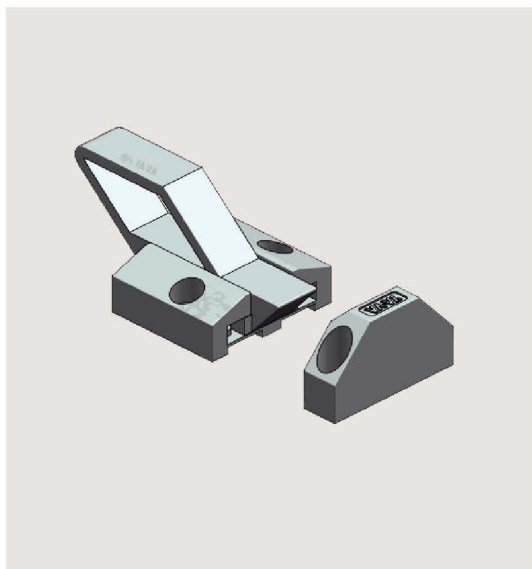
Item ¹	Hole pitch S	Weight (Kg)
ZJ-BSS-8	117	0.05
ZJ-BS-8	132	0.13

Characteristic ²	Colour	Material	
		Body	Pin
1	Black	PA6	Brass



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Lock



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YS-MS-C1

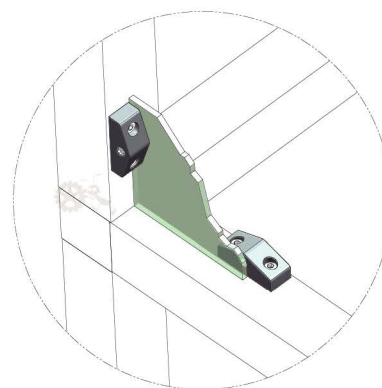
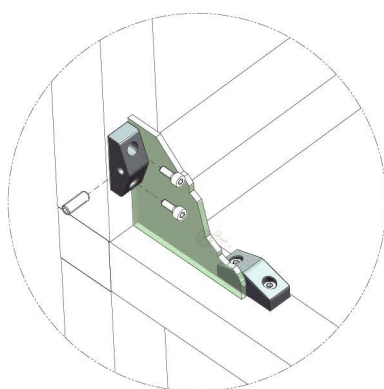
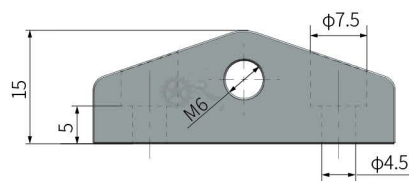
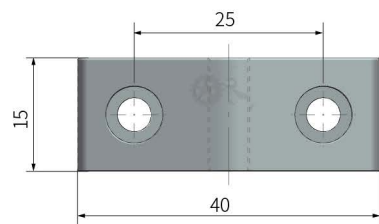
Item ¹	Weight (Kg)
YS-MS	0.02

Characteristic ²	Colour	Material
1	Black	PA6



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Fixing block



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	YS-060-C1

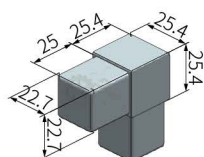
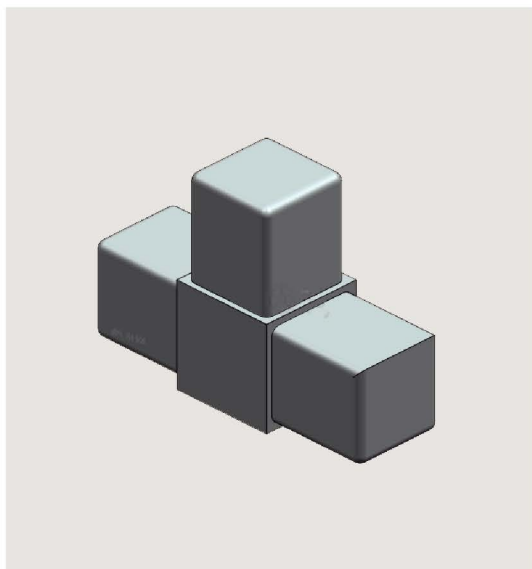
Item ¹	Weight (Kg)
YS-060	0.02

Characteristic ²	Colour	Material
1	Black	UHMW-PE



Frame elbow

210326-A



Item : YS-KW-1



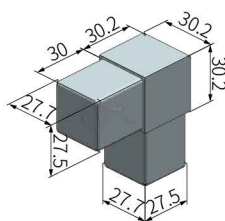
Item : YS-KW-2



Item : YS-KW-3



Item : YS-KW-4



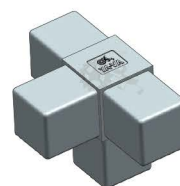
Item : YS-KW-5



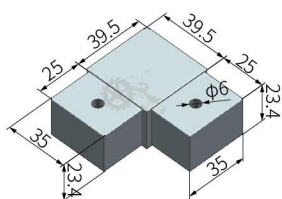
Item : YS-KW-6



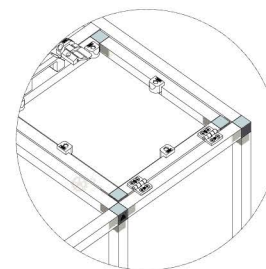
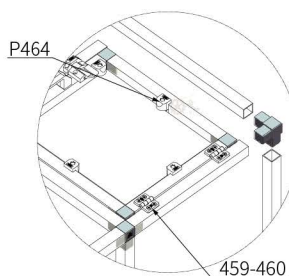
Item : YS-KW-7



Item : YS-KW-8



Item : YS-KW



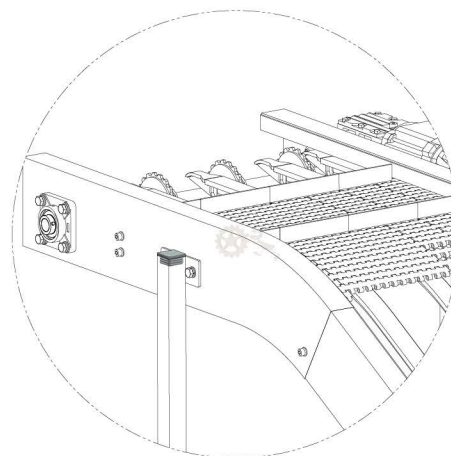
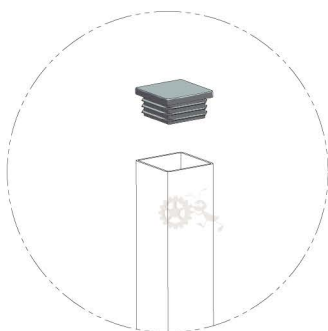
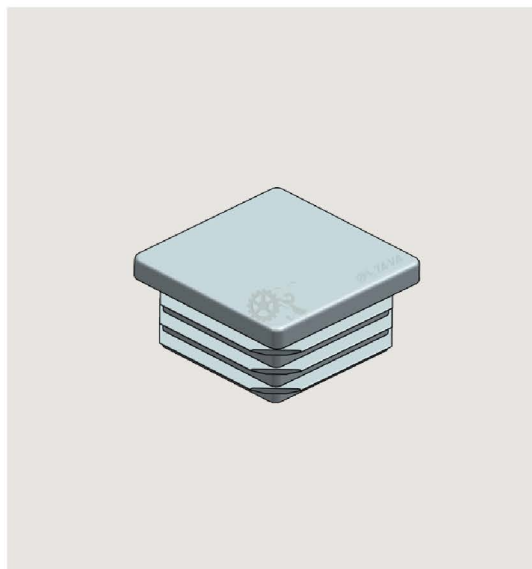
How to choose ¹⁻²	Item ¹ -Characteristic ²
Part.	YS-KW-1-C1

Item ¹	Square steel pipe	Weight (Kg)
YS-KW-1	25X25X1.2	0.05
YS-KW-2		0.07
YS-KW-3		0.07
YS-KW-4		0.10
YS-KW-5	30X30X1.2	0.07
YS-KW-6		0.09
YS-KW-7		0.09
YS-KW-8		0.12
YS-KW	38X25X1.2	0.10

Characteristic ²	Colour	Material
1	Black	PA6



End caps



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	FGCT-25-C1

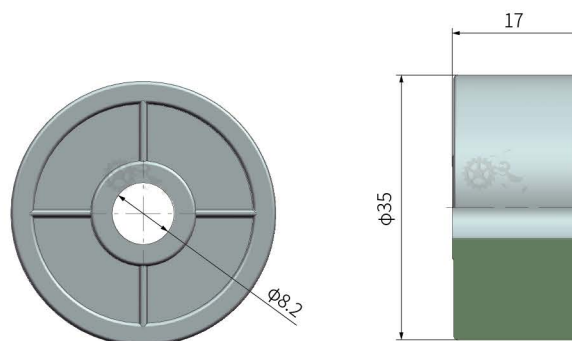
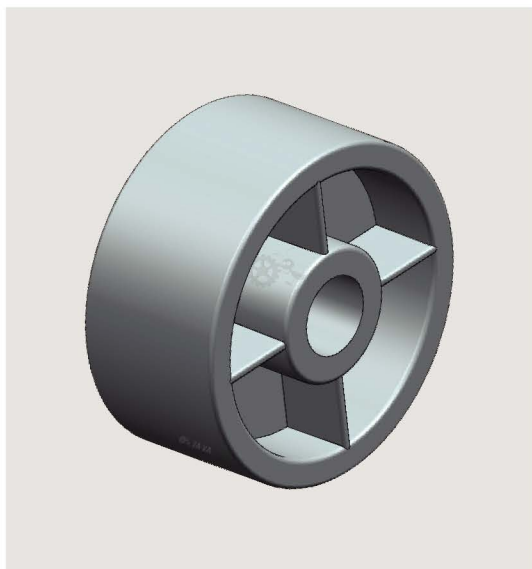
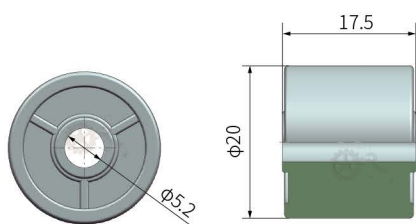
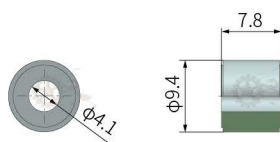
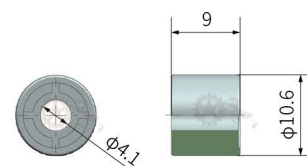
Item ¹	Square steel pipe S	Weight (Kg)
FGCT-25	25X25X1.5	0.01
FGCT-30	30X30X1.5	0.01
FGCT-38	38X38X1.5	0.01
FGCT-40	40X40X1.5	0.01
FGCT-50	50X50X1.5	0.01

Characteristic ²	Colour	Material
1	Black	PE



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Transition roller


Item : **YS-020**

Item : **YS-021**

Item : **YS-025**

Item : **YS-026**

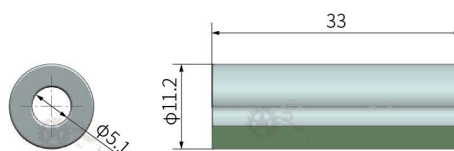

How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YS-020-C1

Item ¹	Weight (Kg)
YS-020	0.02
YS-021	0.01
YS-025	0.01
YS-026	0.01

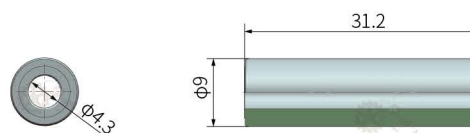
Characteristic ²	Colour	Material
1	White	POM
2	Blue	



Transition roller



Item : **YS-030**



Item : **YS-040**



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	YS-030-C1

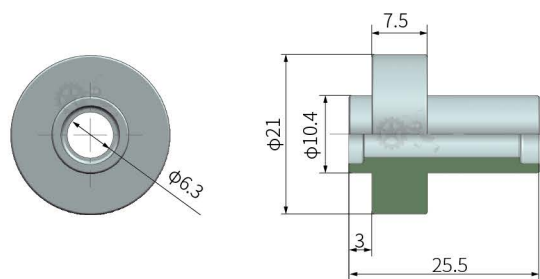
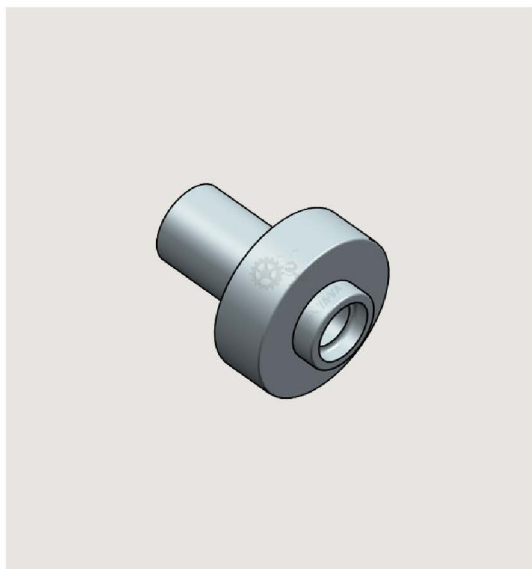
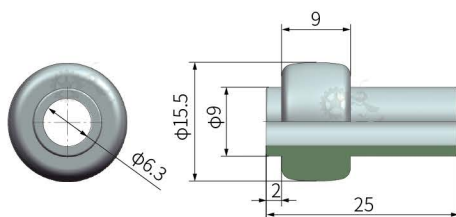
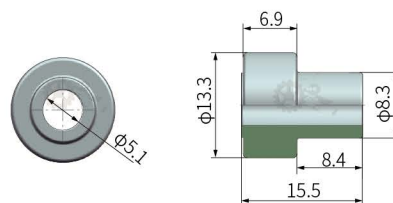
Item ¹	Weight (Kg)
YS-030	0.01
YS-040	0.01

Characteristic ²	Colour	Material
1	White	POM
2	Orange	



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Transition roller


Item : **YS-027**

Item : **YS-028**

Item : **YS-029**


How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YS-027-C1

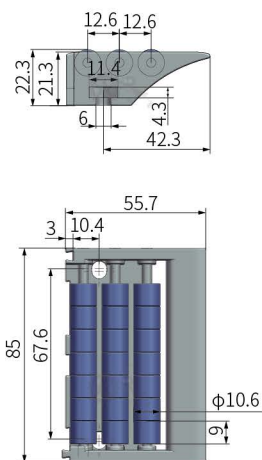
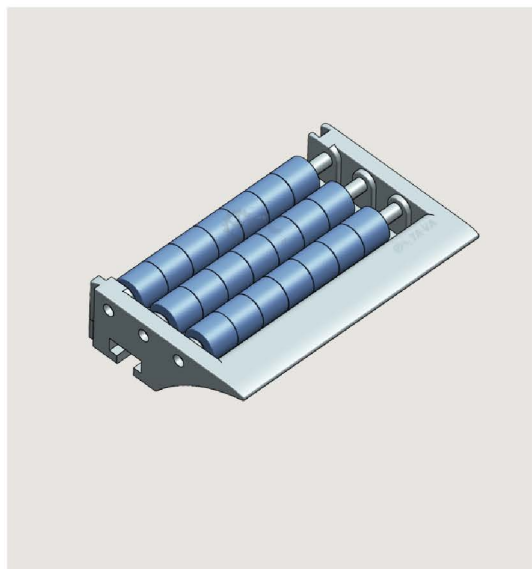
Item ¹	Weight (Kg)
YS-027	0.01
YS-028	0.01
YS-029	0.01

Characteristic ²	Colour	Material
1	White	POM

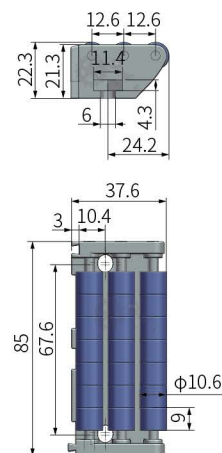


210326-A

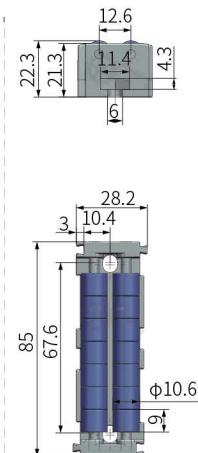
Modular transfer plates



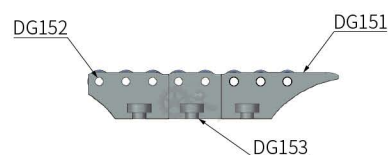
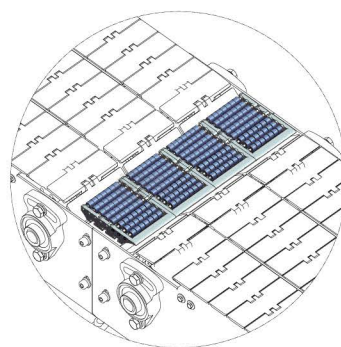
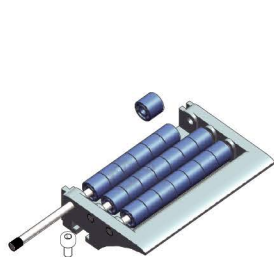
Item : **DG151**



Item : **DG152**



Item : **DG153**



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	DG151-C1

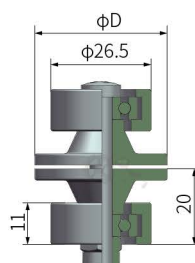
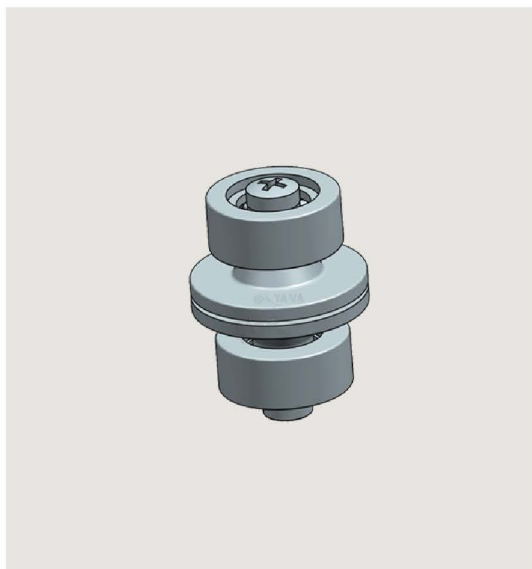
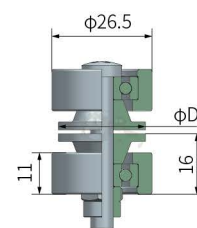
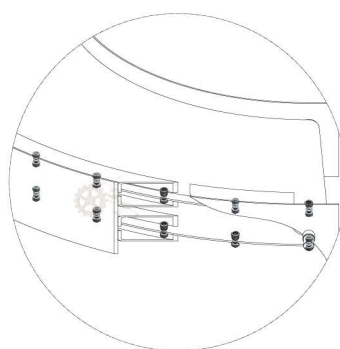
Item ¹	Weight (Kg)
DG151	0.08
DG152	0.07
DG153	0.05

Characteristic ²	Colour		Material		
	Body	Rollers	Body	Rollers	Pin
1	Coffee	Purple	POM	POM	SUS202
2		Blue			
3		Purple			SUS304
4		Blue			



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Guide wheel


Item : **YS-DL-1-A**

Item : **YS-DL-2-A**


How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	YS-DL-1-A-C1

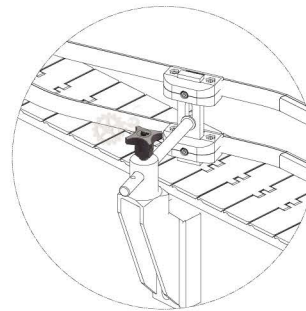
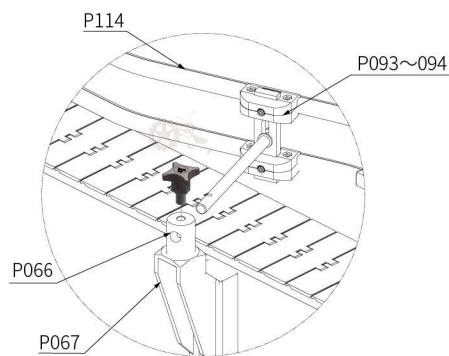
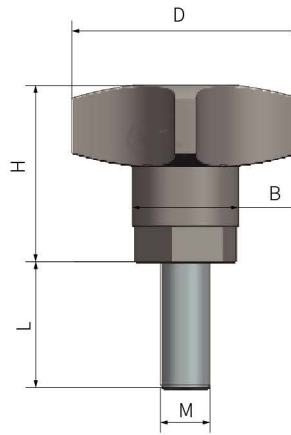
Item ¹	Hole pitch S	Weight (Kg)
YS-DL-1-A	35	0.10
YS-DL-2-A	23	0.10

Characteristic ²	Colour	Material	
		Body	Pin
1	White	POM	Galvanized CS



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Star knob



How to choose ①-③ Item ①-Thread ②-Characteristic ③
Part. JB-30-M6X15-C1

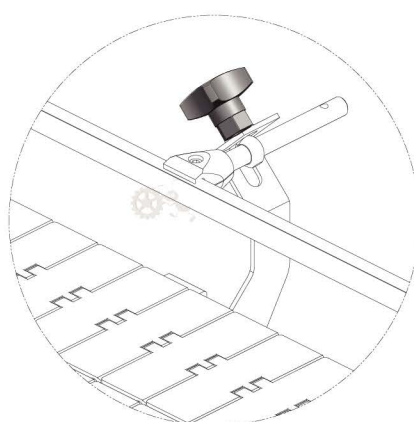
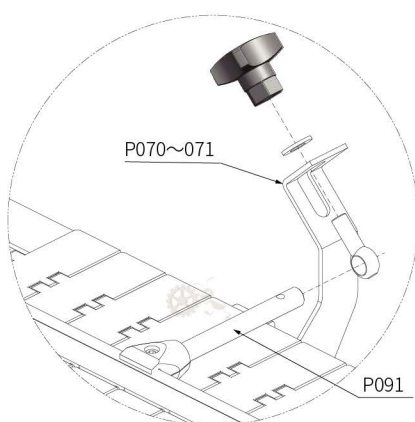
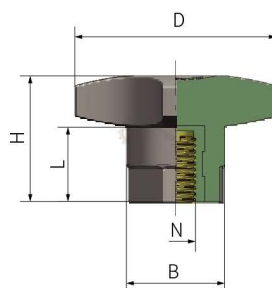
Item ①	Outside diameter D	Thread MXL ②	Height H	Diameter B	Weight (Kg)
JB-30	30	M6X15	21	17	0.02
		M6X20			0.02
		M8X15			0.02
		M8X20			0.02
JB-45	45	M8X15	35	21	0.04
		M10X15			0.04
		M10X20			0.05
		M10X30			0.05

Characteristic ③	Colour	Material	
		Body	Pin
1	Black	PA6	SUS202
2			SUS304



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Knob


How to choose ^{①-③} Item ^①-Internal thread ^②-Characteristic ^③

Part. JB-30-N5-C1

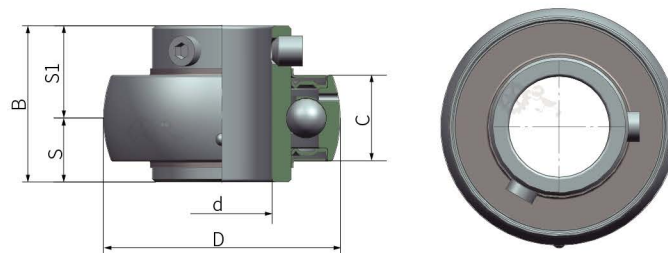
Item ^①	Outside diameter D	Internal thread N ^②	Depth L	Height H	Diameter B	Weight (Kg)
JB-30	30	5	8	21	17	0.02
		6	12			0.02
		8	10			0.02
JB-45	45	8	10	35	21	0.04
		10	16			0.04

Characteristic ^③	Colour	Material	
		Body	Pin
1	Black	PA6	Brass
2	Grey		



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Ball Bearing



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	UC204-C1

Item ¹	d	D	B	C	S1	S	Weight (Kg)
UC204	20	47	31	17	18.3	12.7	0.37
UC205	25	52	34.1	17	19.8	14.3	0.88
UC206	30	62	38.1	19	22.2	15.9	1.39
UC207	35	72	42.9	20	25.4	17.5	1.62
UC208	40	80	49.2	21	30.2	19	2.12

Characteristic ²	Colour	Material
1	Silver	9Cr18
2		SUS420





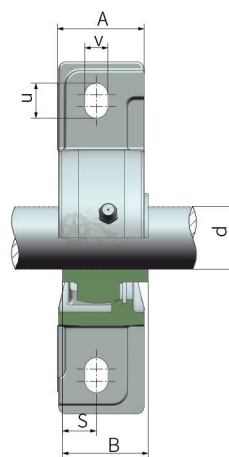
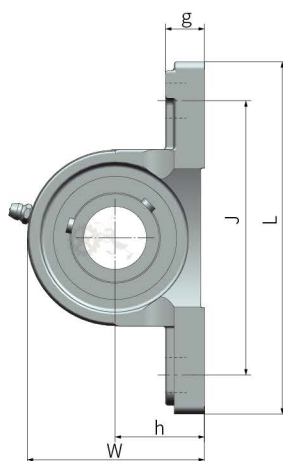
This image shows a single sheet of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

Components



210326-A

Stainless steel pillow block unit



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	P204-SUS-C1

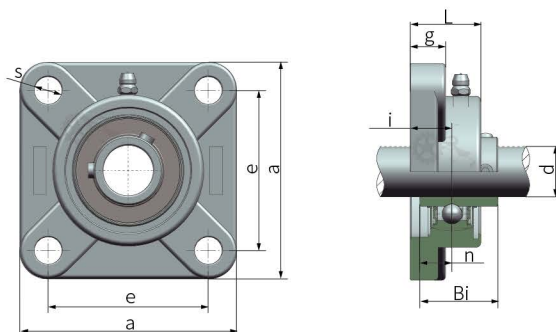
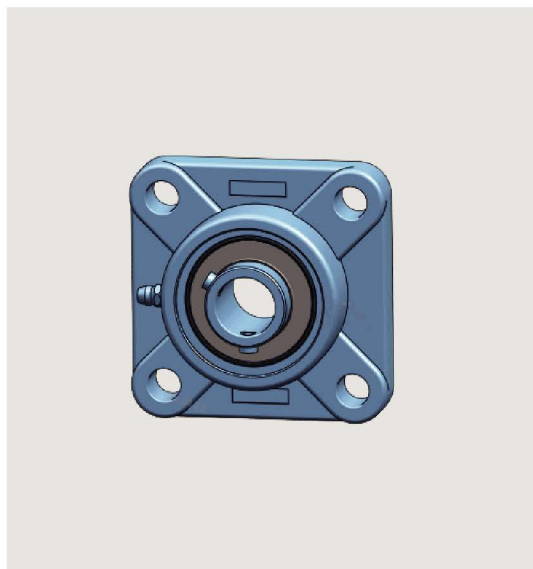
Item ¹	d	h	L	J	A	V	u	g	W	B	S	Weight (Kg)
P204-SUS	20	33.3	127	95	38	13	19	14	65	31	12.7	0.48
P205-SUS	25	36.5	140	105	38	13	19	15	71	34.1	14.3	0.63
P206-SUS	30	42.9	165	121	44	14	19	17	83	38.1	15.9	1.01
P207-SUS	35	47.6	167	127	48	15	21	18	93	42.9	17.5	1.05
P208-SUS	40	49.2	184	137	52	15	21	18	98	49.2	19	1.36

Characteristic ²	Colour	Material	
		Body	Bearing
1	Silver	SUS304	SUS420



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Stainless steel square flang unit



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	FU204-SUS-C1

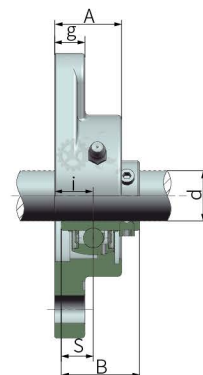
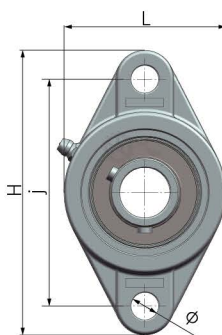
Item ¹	d	a	e	i	g	L	s	Bi	n	Weight (Kg)
FU204-SUS	20	86	64	15	11	26.6	12	31	12.7	0.63
FU205-SUS	25	95	70	16	13	28.6	12	34	14.3	0.90
FU206-SUS	30	108	83	18	13	31.5	12	38.1	15.9	1.15
FU207-SUS	35	117	92	19	15	33.5	14	42.9	17.5	1.68
FU208-SUS	40	130	102	21	15	36.4	16	49.2	19	2.00

Characteristic ²	Colour	Material	
		Body	Bearing
1	Silver	SUS304	SUS420



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Stainless steel rhombic flang unit



How to choose 1 - 2

Item 1 - Characteristic 2

Part.

FLU204-SUS-C1

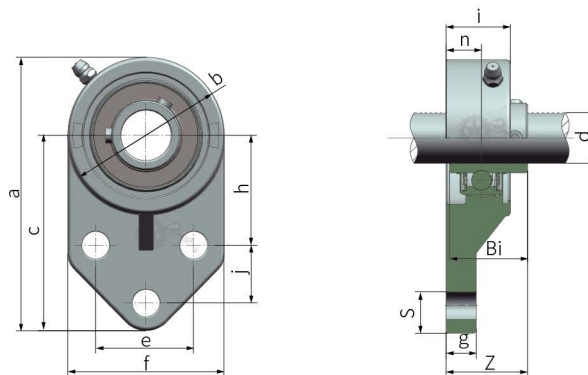
Item 1	d	H	j	i	g	A	Φ	L	B	S	Weight (Kg)
FLU204-SUS	20	113	90	12.75	11	25.5	12	60	33.3	10.45	0.29
FLU205-SUS	25	130	99	13.50	13	27	16	68	35.7	11.80	0.42
FLU206-SUS	30	148	117	15.50	13	31	16	80	40.2	13.40	0.56
FLU207-SUS	35	161	130	17.00	15	34	16	90	44.1	15.50	0.68
FLU208-SUS	40	175	144	18.00	15	36	16	100	51.2	16.00	0.84

Characteristic 2	Colour	Material	
		Body	Bearing
1	Silver	SUS304	SUS420



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Stainless steel pteris unit



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	FB204-SUS-C1

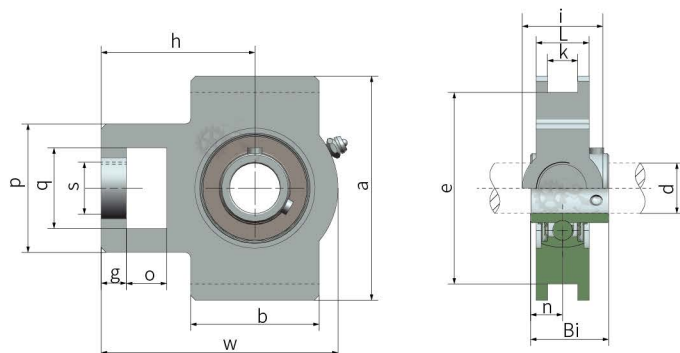
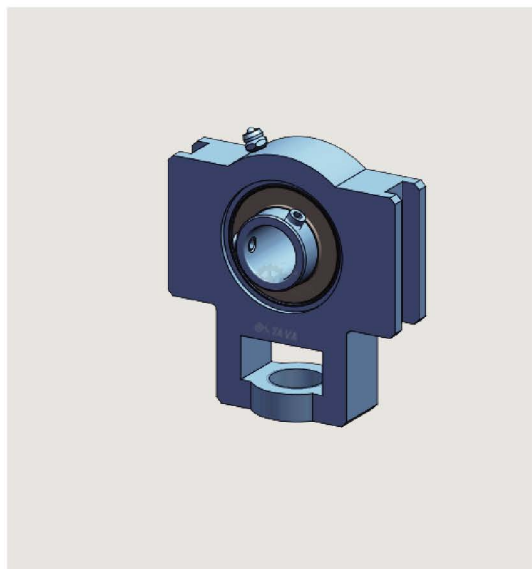
Item ¹	d	a	h	e	j	g	i	c	s	b	Z	f	Bi	n	Weight (Kg)
FB204-SUS	20	110	42	32	27	13	25.5	79	10	62	33.0	52	31	12.75	0.29
FB205-SUS	25	116	45	34	27	13	27	82	10	68	36.0	56	34	15.50	0.42
FB206-SUS	30	130	50	40	29	13	31	91	10	78	40.1	65	38.1	17.50	0.56
FB207-SUS	35	144	55	46	32	15	34	99	10	90	44.9	70	42.9	19.00	0.68
FB208-SUS	40	164	60	50	41	16	36	114	10	100	51.2	78	49.2	20.00	0.84

Characteristic ²	Colour	Material	
		Body	Bearing
1	Silver	SUS304	SUS420



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Stainless steel tate up unit



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	K204-SUS-C1

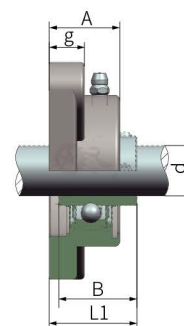
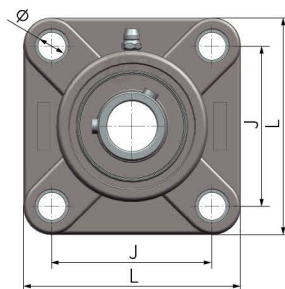
Item ¹	d	o	g	p	q	s	b	k	e	a	w	i	L	h	Bi	n	Weight (Kg)
K204-SUS	20	16	10	51	32	19	51	12	76	89	94	32	21	61	31	12.7	0.59
K205-SUS	25	16	10	51	32	19	51	12	76	89	97	32	24	62	34	14.3	0.66
K206-SUS	30	16	10	56	37	22	57	12	89	102	113	37	28	70	38.1	15.9	0.99
K207-SUS	35	16	13	64	37	22	64	12	89	102	129	37	30	78	42.9	17.5	1.14
K208-SUS	40	19	16	83	49	29	83	16	102	114	144	49	33	88	49.2	19	1.80

Characteristic ²	Colour	Material	
		Body	Bearing
1	Silver	SUS304	SUS420



210326-A

Square flanged bearing support



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	FU204-PBT-C1

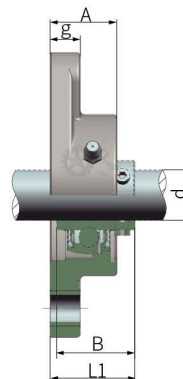
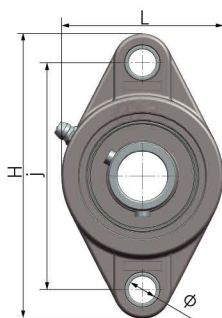
Item ¹	d	L	J	g	A	Φ	B	L1	Weight (Kg)
FU204-PBT	20	86	63.5	14.0	28.0	11.0	31.0	35.9	0.30
FU205-PBT	25	95	70.0	14.5	28.0	11.0	34.1	36.7	0.41
FU206-PBT	30	108	83.5	15.0	31.5	11.0	38.1	40.9	0.58
FU207-PBT	35	116	92.0	16.5	35.0	13.0	42.9	47.9	0.86
FU208-PBT	40	128	102.0	18.0	36.0	13.5	49.2	52.8	1.12

Characteristic ²	Colour	Material	
		Body	Bearing
1	Black	PBT	9Cr18
2			SUS420



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Rhombic flanged bearing support


How to choose ¹ - ²

Item ¹ - Characteristic ²

Part.

FLU204-PBT-C1

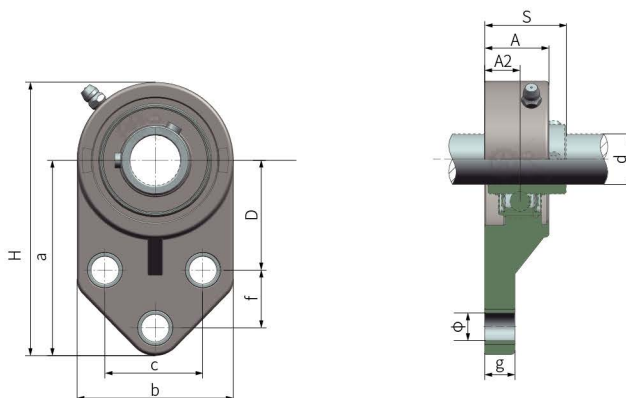
Item ¹	d	H	j	L	g	A	Φ	B	L1	Weight (Kg)
FLU204-PBT	20	113.0	90.0	64.0	12.0	26.5	11.0	31.0	33	0.23
FLU205-PBT	25	131.0	99.5	69.5	14.0	29.0	11.0	34.1	36.5	0.32
FLU206-PBT	30	147.5	117.0	79.0	14.5	31.0	11.0	38.1	40.8	0.46
FLU207-PBT	35	161.5	129.5	88.0	17.0	33.0	13.0	42.9	43.8	0.67
FLU208-PBT	40	174.0	144.0	98.0	21.0	38.0	13.5	49.2	51	0.89

Characteristic ²	Colour	Material	
		Body	Bearing
1	Black	PBT	9Cr18
2			SUS420



210326-A

Flanged bearing support



How to choose ¹ - ²	Item ¹ -Characteristic ²
Part.	FB204-PBT-C1

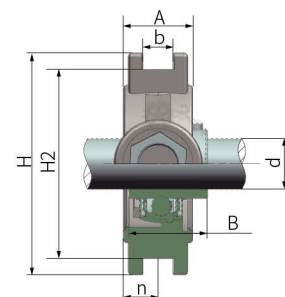
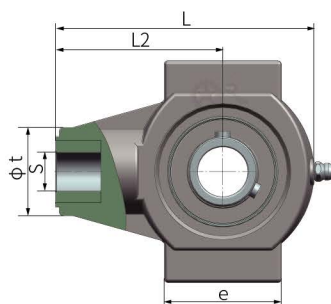
Item ¹	d	a	b	c	D	A	f	g	H	A2	Φ	S	Weight (Kg)
FB204-PBT	20	77.3	60.0	37.5	44.0	26.5	22.4	13.0	108	15.0	11	33.3	0.25
FB205-PBT	25	87.5	63.0	41.0	46.6	29.0	29.0	13.0	122	17.0	11	36.8	0.33
FB206-PBT	30	98.5	74.0	47.8	52.7	30.0	32.0	14.0	139	17.5	11	39.7	0.48
FB207-PBT	35	109.8	82.5	50.8	61.1	33.0	32.2	18.0	156	19.5	13	44.9	0.69
FB208-PBT	40	115.0	77.5	49.7	61.2	35.5	42.2	16.5	165	20.7	13	50.9	0.89

Characteristic ²	Colour	Material	
		Body	Bearing
1	Black	PBT	9Cr18
2			SUS420



210326-A

Plastic thermo plastic take up bearing support



How to choose ¹ - ²	Item ¹ - Characteristic ²
Part.	K204-PBT-C1

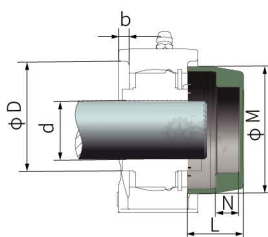
Item ¹	d	L	A	b	L2	H2	t	H	e	B	n	S	Weight (Kg)
K204-PBT	20	99	27.5	12	64	76	36	88	47	31.0	13.75	M16	0.29
K205-PBT	25	99	27.5	12	64	76	36	88	47	34.1	14.30		0.37
K206-PBT	30	125	34.5	12	76	89	40	102	63	38.1	17.25		0.55
K207-PBT	35	125	34.5	12	76	89	40	102	63	42.9	17.50		0.76
K208-PBT	40	140	34.5	16	85	89	40	102	80	49.2	19.00		1.07

Characteristic ²	Colour	Material	
		Body	Bearing
1	Black	PBT	9Cr18
2			SUS420

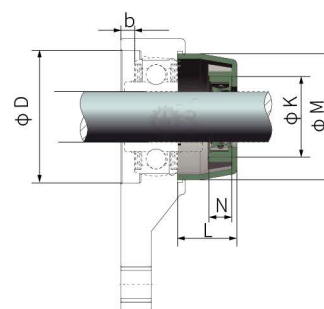


210326-A

Plastic cover



Closed cap



Through hole cap



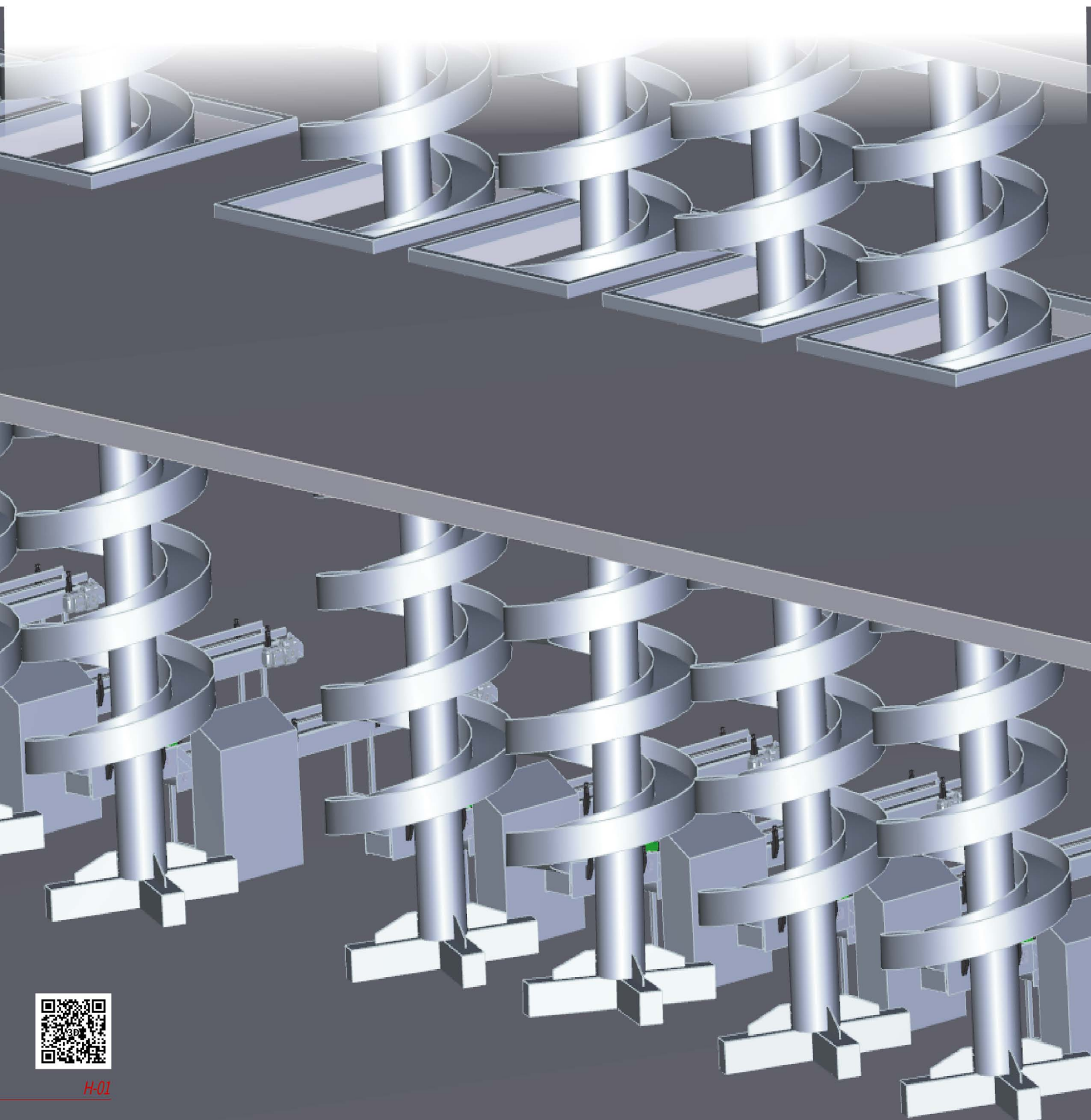
How to choose ¹ - ³	Item ¹ -Type ² -Characteristic ³
Part.	SF-204-MG-C1

Item ¹	Type ²	d	D	K	M	b	N	L	Weight (Kg)
SF-204	MG Closed cap TG Through hole cap	20	52	32	50	6	20	23	0.02
SF-205		25	55	37	54.5		22	25	0.02
SF-206		30	64	42	64		27	30	0.02
SF-207		35	74.5	47	73		29	32	0.02
SF-208		40	84	51	83		34	37	0.02

Characteristic ³	Colour	Material
1	Black	PBT

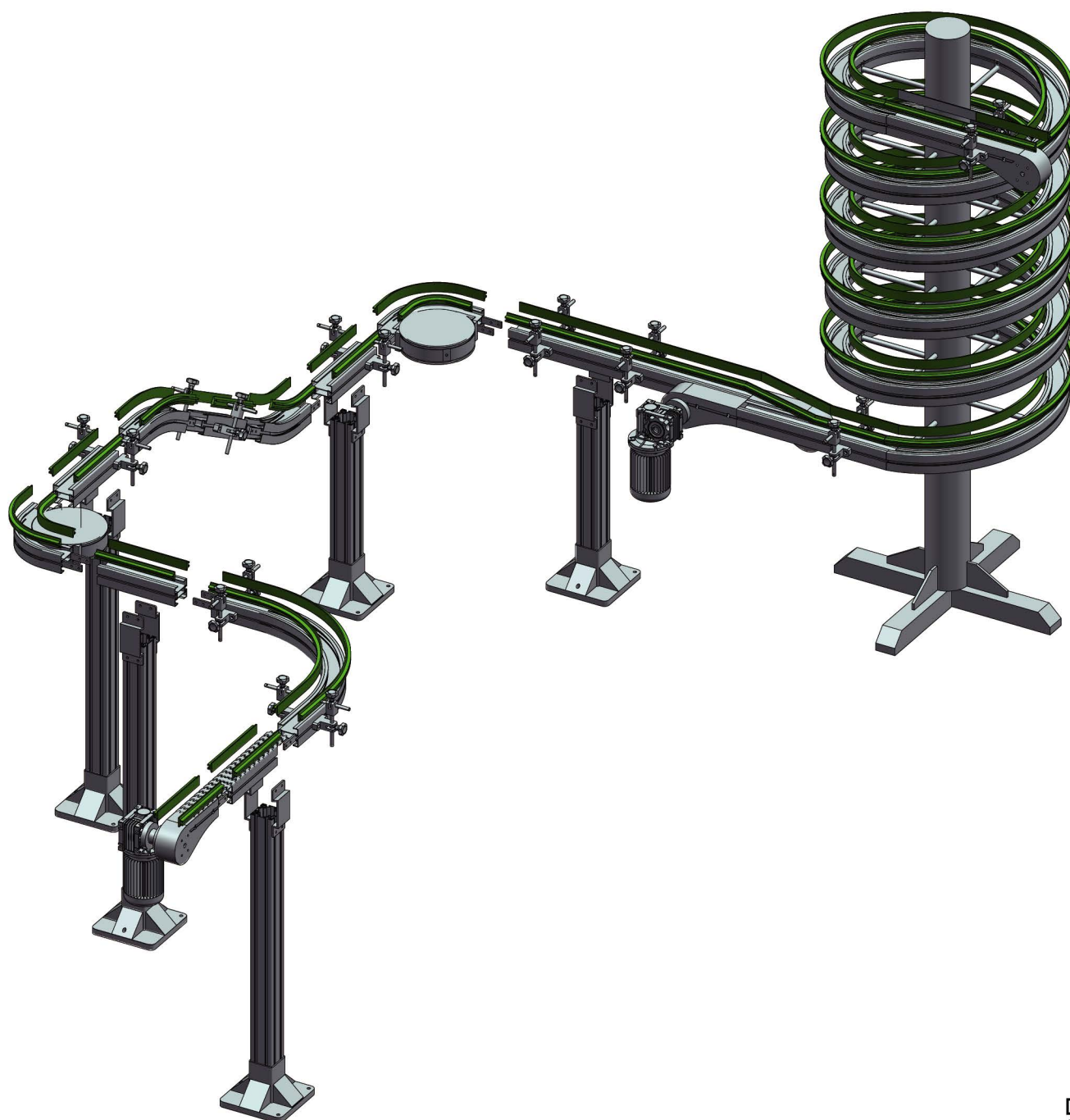


SPIRAL CONVEYORS



210326-A

FLEXIBLE CONVEYORS



210326-A

Service Customer

Brewery industry



Pharmaceutical industry



Packaging Machinery Industry



Daily chemical industry and edible oil industry



Dairy industry



Condiment industry



Food industry



New energy industry



210326-A

Logistics Industry



Fruit and vegetable industry



Meat processing industry



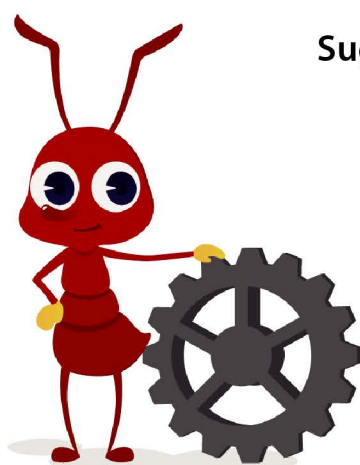
Tire industry



Canning industry



Tobacco industry



Suggestions on products application

All instructions and data in this manual are measured and tested under the normal state of our company's quality control center, and some of them are downloaded in the literature. Therefore, all instructions and data are recommended and can not be regarded as statements. Guarantees or promises are only for reference, whichever is true.

We reserve the right to modify and change the relevant data without notice. We are not liable for the applicability of the product and its working capacity, process results, production, products, potential shortcomings, damage, consequent damage and far-reaching damage.

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ZIF 821	187	ZJ-S2020	084
ZIF 880	194	ZJ-SZJT	085
ZIF 881	180	ZJ-T1210	081
ZIF 882	200	ZJ-T1212-SU	077
ZJ-20X20	429	ZJ-T1616-SU	077
ZJ-25X25	430	ZJ-T2012	082
ZJ-30X30	429	ZJ-T2016	082
ZJ-30X40	429	ZJ-T2018	082
ZJ-40X40	430	ZJ-T2020	082
ZJ-45X45	430	ZJ-TJTA	074
ZJ-45X45-S	431	ZJ-TJTB	075
ZJ-50X50	430	ZJ-TJTC	076
ZJ-A	060	ZJ-YJT	043
ZJ-A-D	063	ZS YS1200	399
ZJ-B	061	ZS YS200	302
ZJ-B-D	063	ZS YS300-10	327
ZJ-BS-8	434	ZS YS300-4	308
ZJ-BSS-117	433	ZS YS300-9	320
ZJ-BSS-8	434	ZS YS400	342
ZJ-BSS-90	433	ZS YS500	354
ZJ-C	062	ZS YS600	367
ZJ-C2020-SU	080	ZS YS660	380
ZJ-C-D	063	ZS YS700	386
ZJ-FJT	044	ZS YS90-1	276
ZJ-G12	087	ZSF 812	174
ZJ-G1210	087	ZSF 820	184
ZJ-LJT	073	ZSF 821	187
ZJ-S-1	059	ZSF 880	194
ZJ-S1010	083	ZSF 881	180
ZJ-S1210	083	ZSF 882	200
ZJ-S1212	084	ZWGD-1050-K325	273
ZJ-S1212-SU	078	ZWGD-1873-K1000	274
ZJ-S1216	084	ZWGD-1873-K1200	274
ZJ-S1218	084	ZWGD-1873-K325	274
ZJ-S1616	084	ZWGD-1873-K450	274
ZJ-S1616-SU	078	ZWGD-1873-K600	274
ZJ-S1818	084	ZWGD-1873-K750	274
ZJ-S-2	059	ZWGD-881TAB-K1000	269
		ZWGD-881TAB-K1200	269
		ZWGD-881TAB-K325	269
		ZWGD-881TAB-K450	269
		ZWGD-881TAB-K600	269
		ZWGD-881TAB-K750	269
		ZWGD-882TAB-K1000	272
		ZWGD-882TAB-K1200	272
		ZWGD-882TAB-K600	272
		ZWGD-882TAB-K750	272
		ZWGD-DK	268
		ZWGD-SC881-K325	271
		ZWGD-SC881-K450	271
		ZWGD-SC881-K600	271
		ZWGD-SC881-K750	271
		ZWGD-SS881-K325	270
		ZWGD-SS881-K450	270
		ZWGD-SS881-K600	270
		ZWGD-SS881-K750	270
		ZXGD-1873	267
		ZXGD-881TAB	267
		ZXGD-882TAB	267

ZXGD-SS881267

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1400259
1700249
1701250
2600262
1050-K325207
1060-K325208
1400TAB260
1701TAB251
1702M252
1873AFH-K1200216
1873AFH-K1600216
1873A-K1200215
1873A-K1600215
1873BFH-K1200219
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1873BFH-K800-DB221
1873BFH-RT-K1000217
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1873B-K1600218
1873B-K800-DB220
1873FH-K1200214
1873FH-K1600214
1873-G3-K325223
1873-G3-K375223
1873-G3-K450223
1873-K1000213
1873-K1200213
1873-K1600213
1873-K325213
1873-K325-D222
1873-K450213
1873-K450-D222
1873-K600213
1873-K600-D222
1873-K750213
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1875-K1200224
1875-K1600224
1875-K2400224

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2600TAB263
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2G-PJ290427
2G-PJ314427
2G-PJ336427
2G-PJ346427
2G-PJ376427
2G-PJ416427
2G-PJ456427

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3872FHG-L-K550231
3872FHG-R-K550234
3872FH-L-K550230
3872FH-R-K550233
3872-L-K550229
3872-R-K550232
3873AFH-RT-L-K1000 234.02
3873AFH-RT-R-K1000 234.04
3873A-RT-L-K1000 ... 234.01
3873A-RT-R-K1000... 234.03
3873BFH-L-K2400244
3873BFH-R-K2400246
3873B-L-K2400243
3873B-R-K2400245
3873FH-K1200236
3873FH-K1600236
3873FH-K2400236
3873FH-L-K1200238
3873FH-L-K1600238
3873FH-L-K2400238
3873FH-L-R-K1200242
3873FH-L-R-K1600242
3873FH-L-R-K2400242
3873FH-R-K1200240
3873FH-R-K1600240
3873FH-R-K2400240
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3G-PJ314428
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3G-PJ346428
3G-PJ376428
3G-PJ416428
3G-PJ456428

4

40P254

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60P257

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8000-KM400226
820-K250182
820-K325182
820-K325F182.01
820-K325-GZ183
820-K350182
820-K400182
820-K450182
820-K600182
820-K750182
821-K1000186
821-K1200186
821-K750186
822-K1000210
822-K1200210
822-K750210
880-K325191
880-K450191
880M-K325192
880TAB-K325190
880TAB-K450190
880TAB-RT-K325189
880TAB-RT-K450189
880TAB-XX-K325193
882TAB-K1000199
882TAB-K1200199
882TAB-K600199
882TAB-K750199
882TAB-K750F-AZ1 .. 199.01
883TAB-K1000211
883TAB-K1200211
883TAB-K375211
883TAB-K750211
890TAB-K325-GZ197
890TAB-K325-YK196

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963-K325212
963-K450212
963-K600212
963-K750212



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No. 839, East of Gaoming Avenue, Gaoming District, Foshan City, Guangdong Province, China ZIP: 528511

Tel : +86-512-57955558 Fax : +86-512-57955559 Web : www.ya-va.com

