

WORKPIECE TRAY
CONVEYOR

TRANSVERSE UNIT
CURVE UNIT

LIFT UNIT
POSITIONING UNIT

ROTATOR UNIT
CONTROL UNIT



VF Flexible Chain Conveyor System

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Address

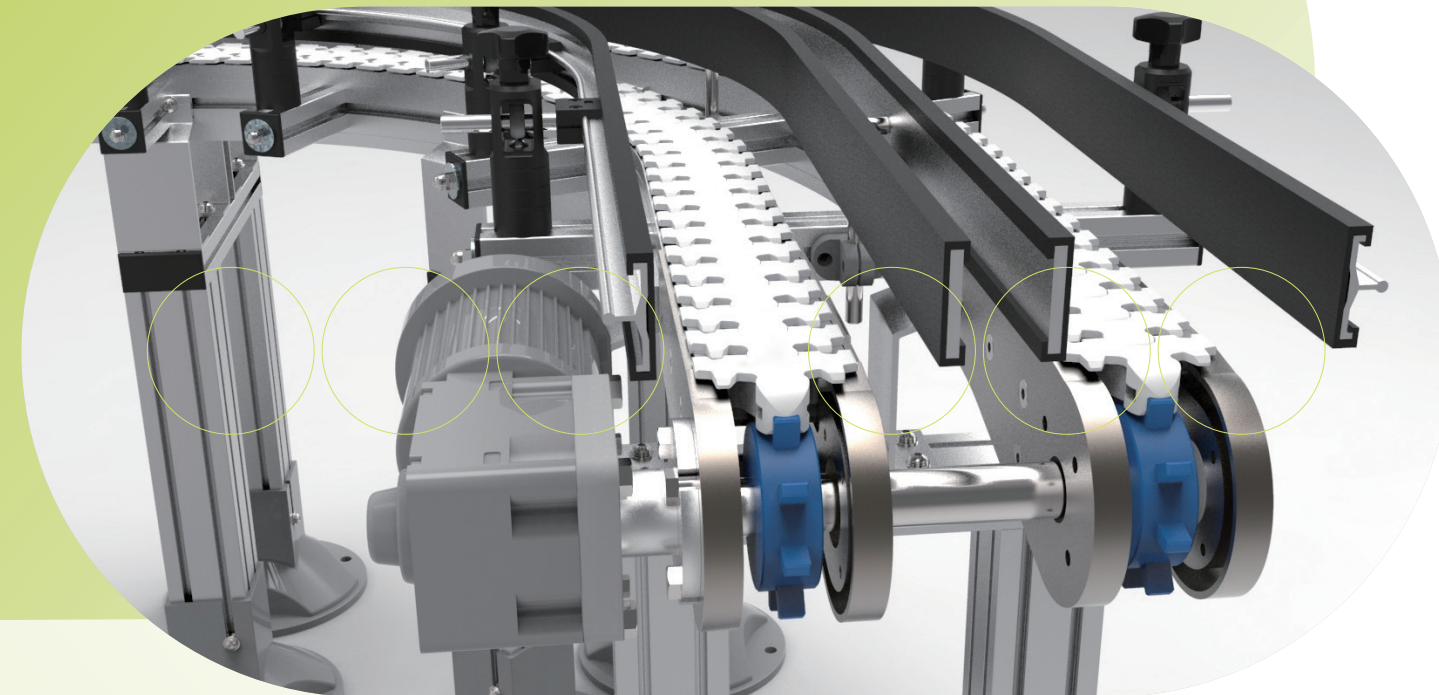
No.15,chitian Dong Road,Baishi Gang,changping Town,Dongguan city 523000

Website

www.vitrans-conveyor.com

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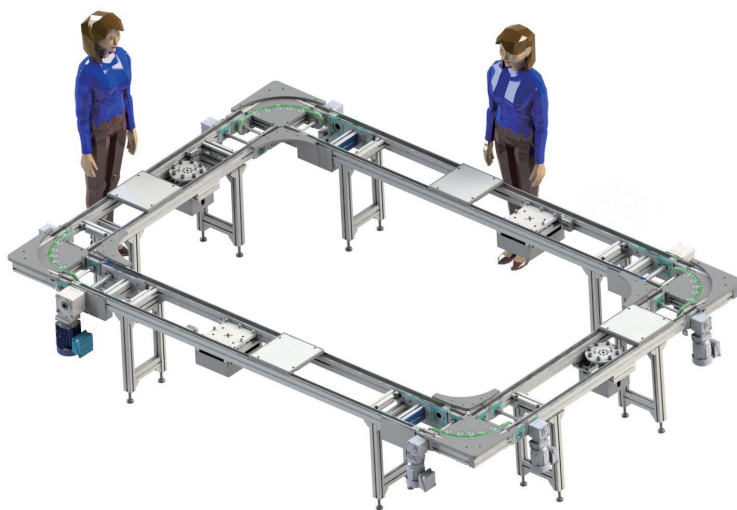


Company Profile

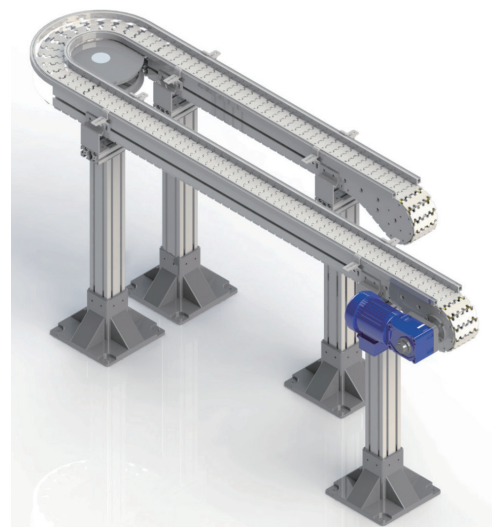
Vitrans is the first domestic R&D manufacturer of conveyor system in China and the supporting comprehensive service provider of customized conveyor system. It has over 12 years of experience in the production and application of conveyor system. In addition to focusing on the R&D, production and sales of conveyor system, Vitrans can also provide integrated service. We have agents around the world to provide assistance and service.

Vitrans Provides

Comprehensive services around the conveyor system, such as tooling, elevator device, conveyor control system and other customized conveyor devices. Our product is widely used in various industrial fields.



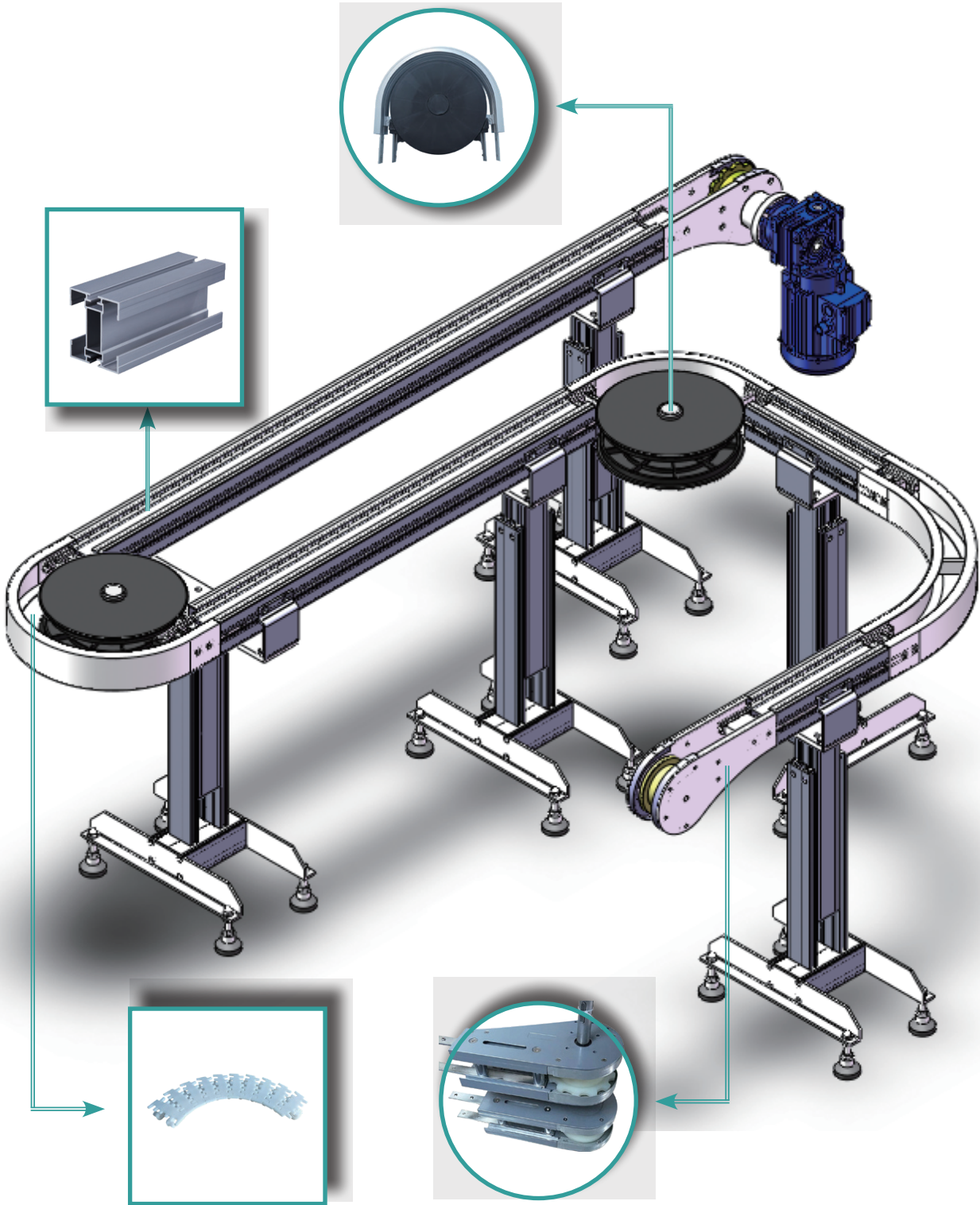
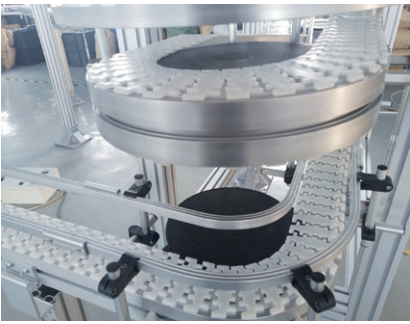
VT Pallet Conveyor System



VF Flexible Chain Conveyor System



Product Display



VF Flexible Chain Conveyor System

- 01Flexible and standardized design
- 02Quick installing
- 03Stable and quiet operation
- 04Small curve radius
- 05Climbing capable

Product Description:

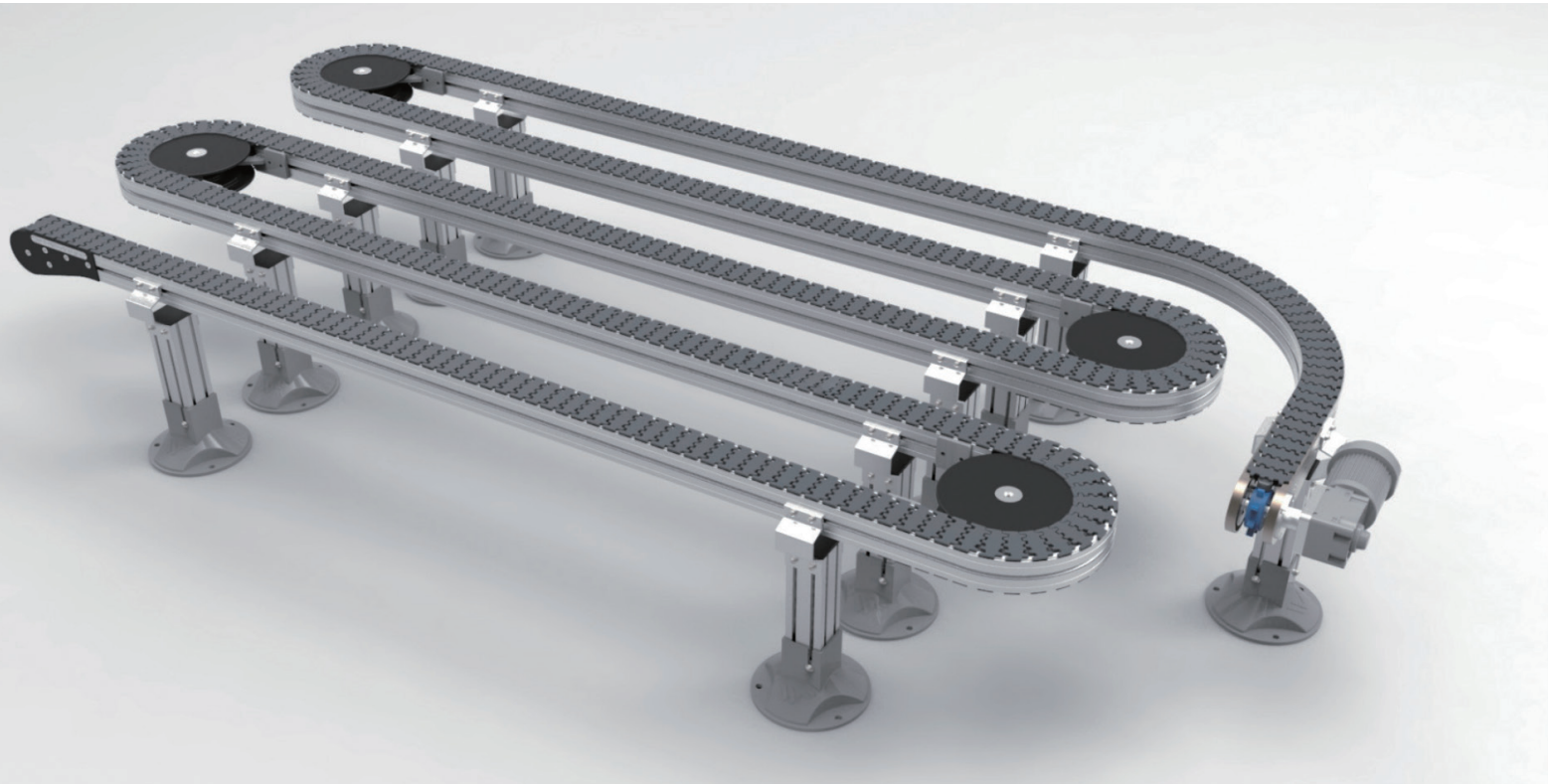
Flexible chain conveyor is a kind of three-dimensional conveying system. It is composed of aluminum profile and different kind of plastic or stainless steel chain. Vitrans flexible chain conveyor is standardized as modules. The conveyor system is easy to be set up. And it is widely used in different industrial area such as medical industry,cosmetics industry and Food processing industry. With the curve unit, climbing section,dividing unit and converging unit, the system is able to adapting different layout for different applications. Pneumatic or electrical mechanism can be used to make the system's functions more diversified.

Product Advantages:

- 1)Simple maintenance: Flexible chain is made of high strength engineering plastics in white color. No need Lubricate oil. Just need regular cleaning.
- 2)Low noisy: Operation noisy < 30 dB
- 3)Flexible and modular design: The conveyor modules are able to set up different layout according to production process, and it is flexible to revised the layout when process is changed.
- 4)Easy installation: Installation of the conveyor only need some common tools. And the installation process is easy.
- 5)Stable and durable: All parts can be used stably for at least 1 year.

Product Material and Capability:Flexible chain material: POM

Flexible chain material: POM
Chain width: 43mm/ 63mm/ 83mm/ 103mm/140mm/ 175mm/295mm
Maximum conveyor length with 1 drive unit: 40 meters.
Working temperature: 20°C~ +60°C
Maximum speed: 50m/min



Product summary

KF-S 43 series chain plate

Page 01-03

43 Flat chain	43 Lift chain	43 Pockmark chain	43 Pockmark lift chain	43V shape chain	43 Crescent chain
43 square chain	43 Left side square lift chain	43 Right side square lift chain	43 Square lift chain		

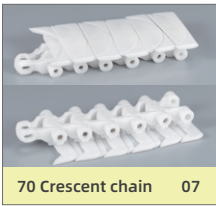
KF-L 63 series chain plate

Page 04-07

63 Flat chain	63 Full rubber anti-skid chain	63 Wooly chain	63 Steel top chain	63 Triangle lift chain	63 Single side triangle lift chain
63 Eight-Shaped lift chain	63V shape chain	63 Line-Shaped lift chain	63 Crescent chain	63 Crescent lift chain	63 Line-Shaped middle lift chain
63 Left side lift chain	63 Right side lift chain				

KF-3 70 series chain plate

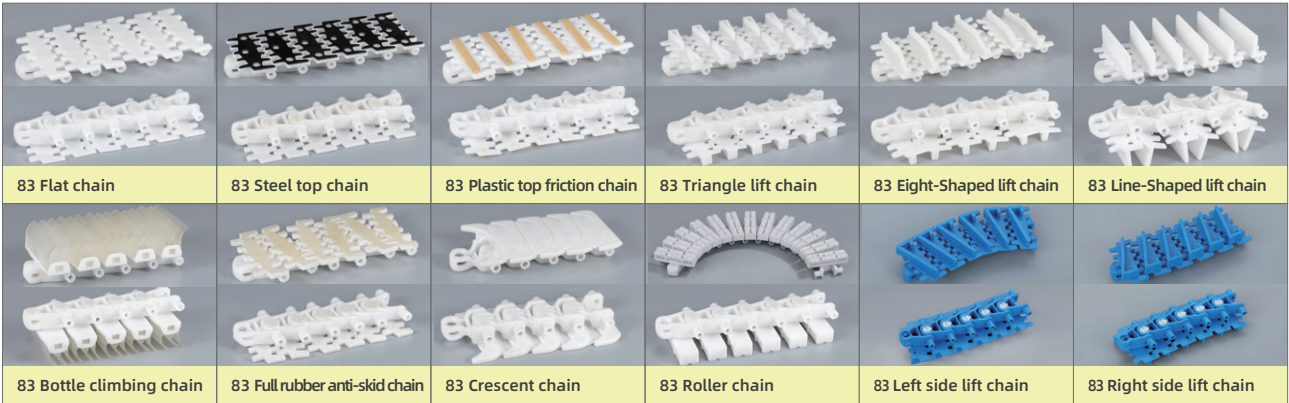
Page 07



70 Crescent chain 07

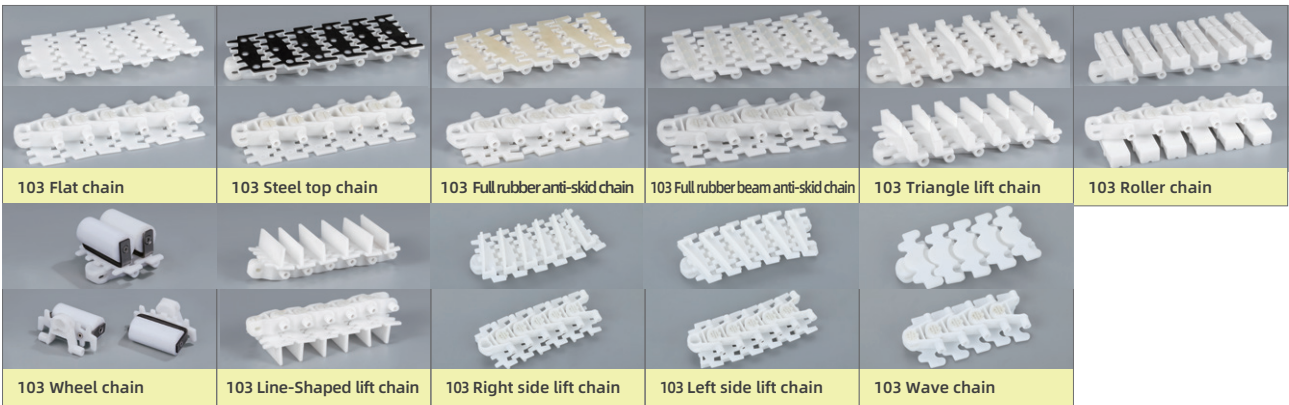
KF-M 83 series chain plate

Page 08-10



KF-H 103 series chain plate

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KF-B series chain plate

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Stainless steel series chain plate

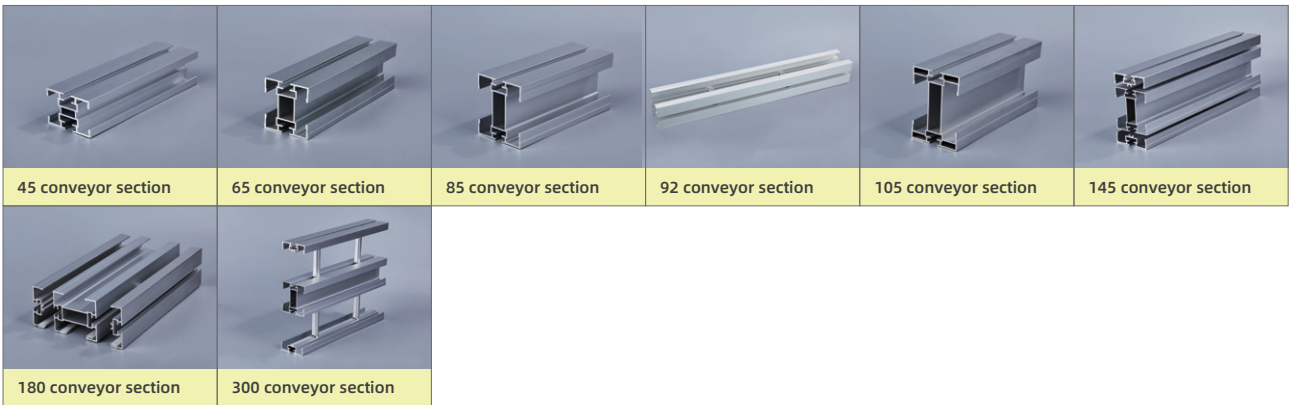
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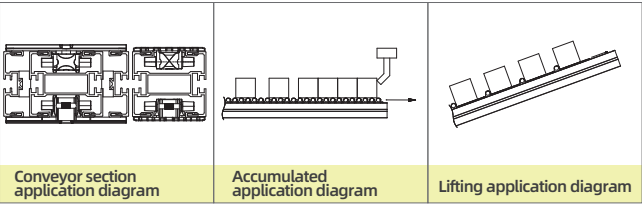
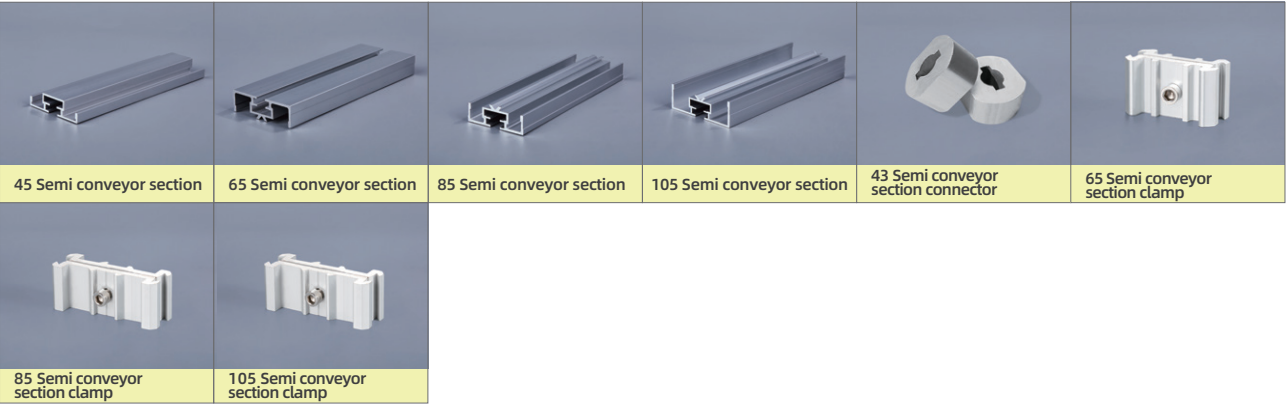


Conveyor section

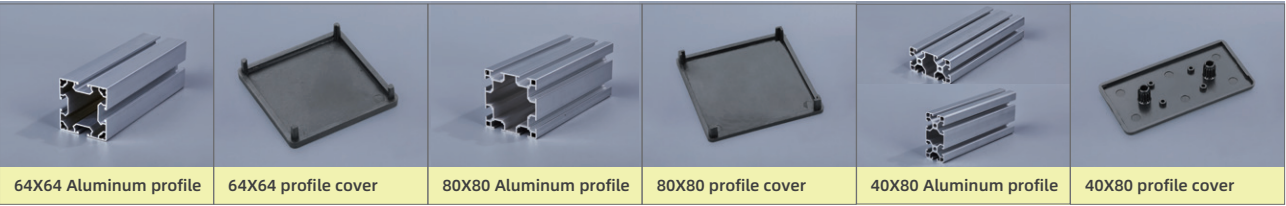
Flexible conveyor beam series

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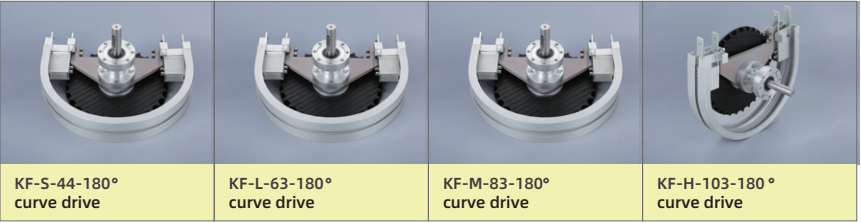
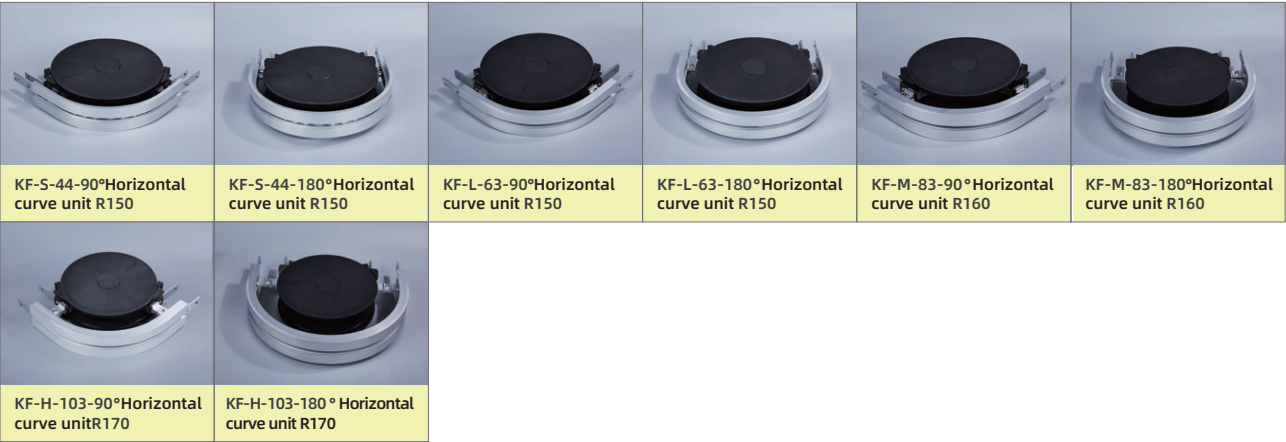




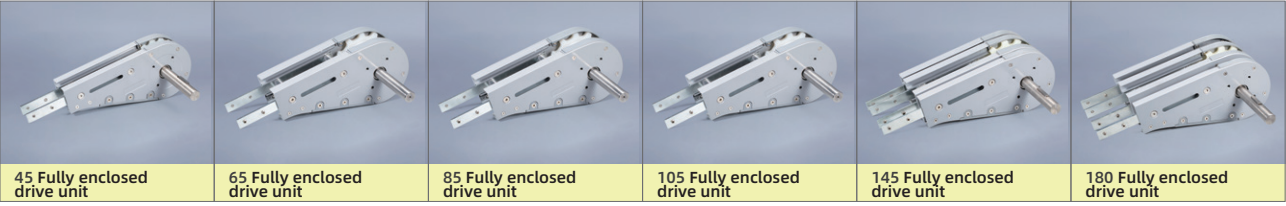
Conveyor support



Curve unit

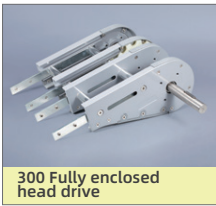


Drive unit and return unit



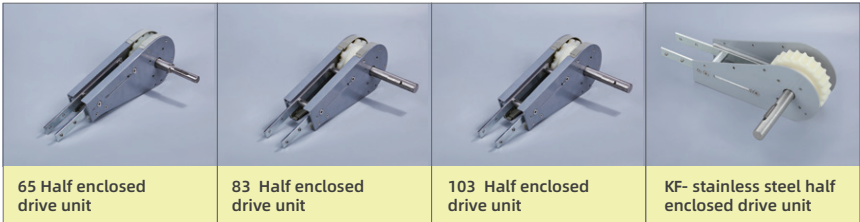
Fully enclosed head drive

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Half enclosed drive unit

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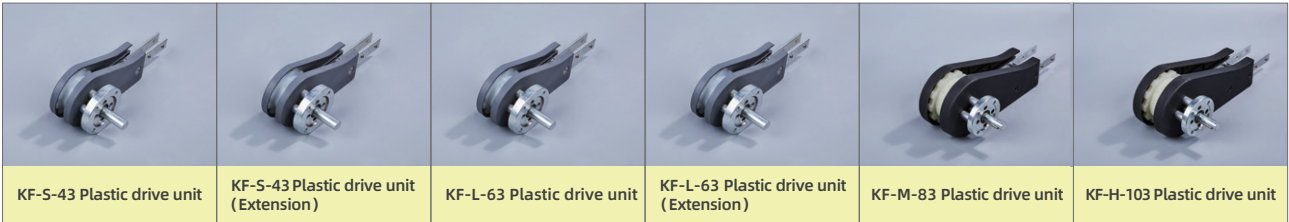
Stainless steel drive unit

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Plastic drive unit

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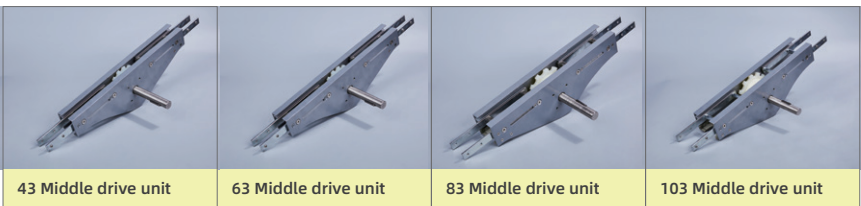
Return unit

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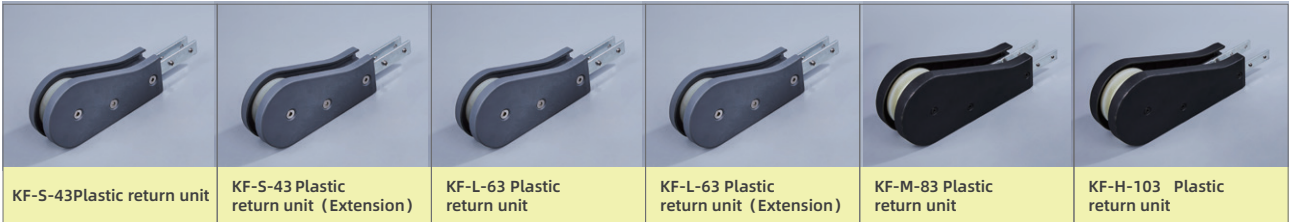
Middle drive unit

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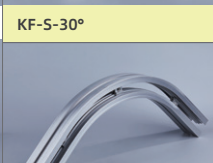
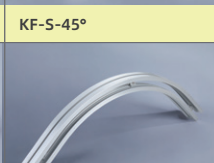
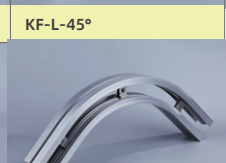
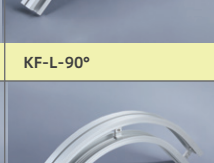
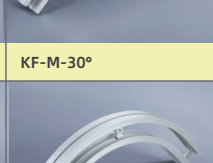
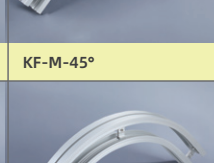
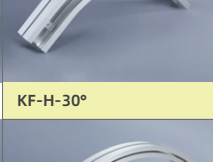
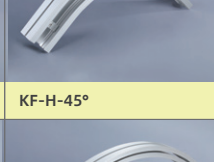
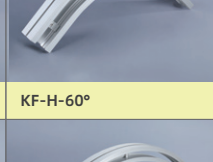
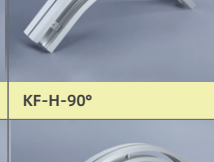
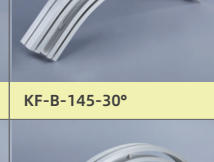
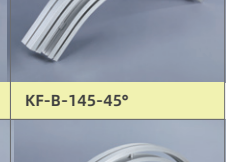
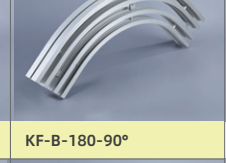
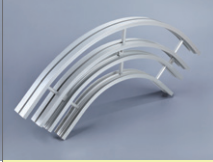
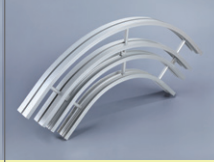
Plastic return unit

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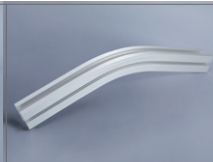
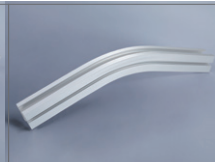
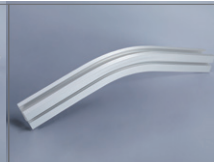
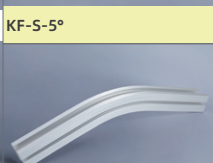
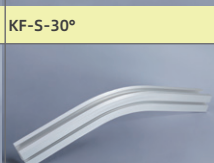
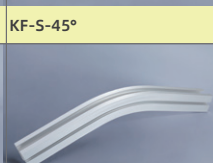
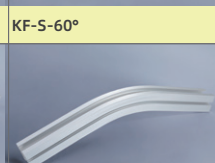
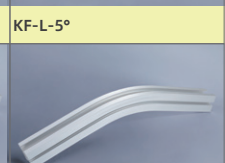
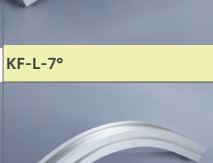
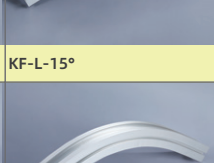
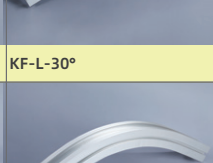
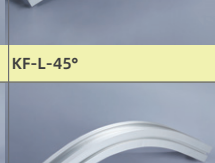
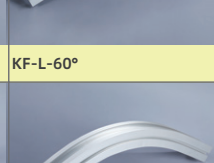
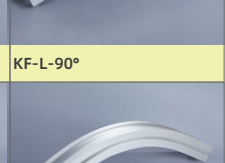
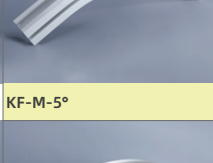
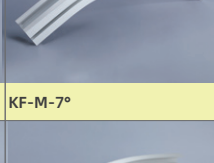
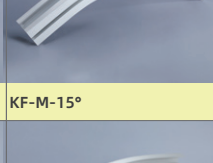
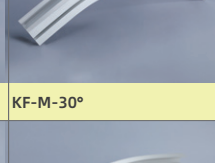
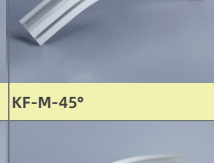
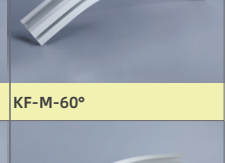
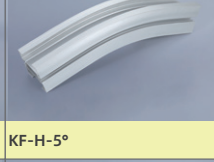
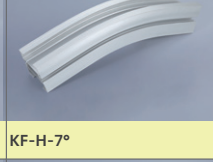
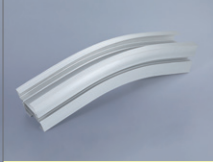
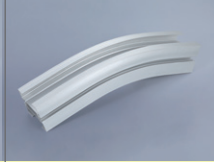




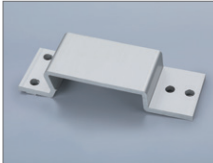
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KF-H-30°	KF-H-45°	KF-H-60°	KF-H-90°	KF-B-145-30°	KF-B-145-45°
					
KF-B-145-60°	KF-B-145-90°	KF-B-180-30°	KF-B-180-45°	KF-B-180-60°	KF-B-180-90°
					
KF-B-300-30°	KF-B-300-45°	KF-B-300-60°	KF-B-300-90°	KF-92-30°	KF-92-45°
					
KF-92-60°	KF-92-90°				

Vertical curve section

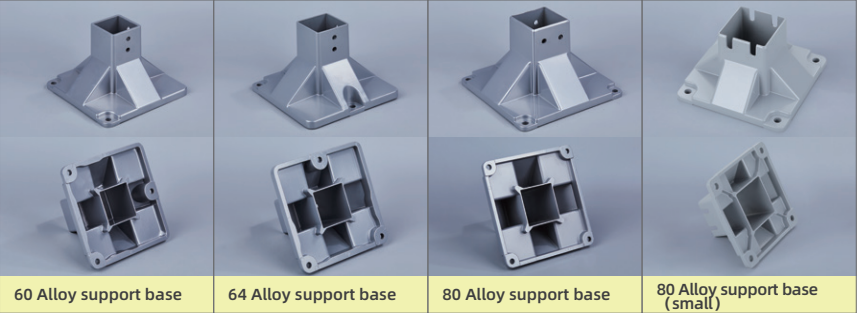
					
KF-S-5°	KF-S-30°	KF-S-45°	KF-S-60°	KF-S-90°	KF-L-5°
					
KF-L-7°	KF-L-15°	KF-L-30°	KF-L-45°	KF-L-60°	KF-L-90°
					
KF-M-5°	KF-M-7°	KF-M-15°	KF-M-30°	KF-M-45°	KF-M-60°
					
KF-M-90°	KF-H-5°	KF-H-7°	KF-H-15°	KF-H-30°	KF-H-45°
					
KF-H-60°	KF-H-90°	KF-B-145-5°	KF-B-145-15°	KF-B-145-45°	KF-B-180-5°
					
KF-B-180-15°	KF-B-180-45°	37 KF-B-300-5°	KF-B-300-15°	KF-B-300-45°	

Support bracket

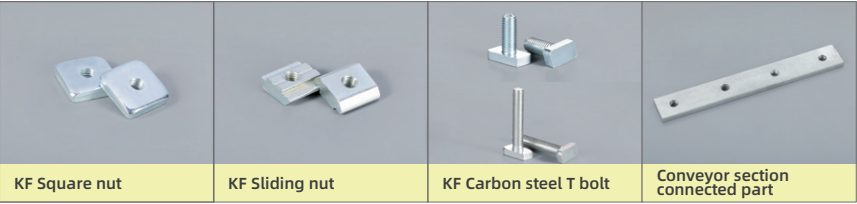
					
KF560-45 Support bracket	KFL64-65 Support bracket	KFM80-85 Support bracket	KFH80-105 Support bracket	KF80L Support bracket	KF64L Support bracket



Support base



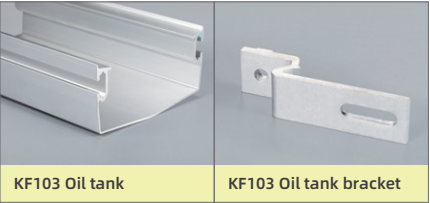
Mounting accessories



Product guide profile and accessories

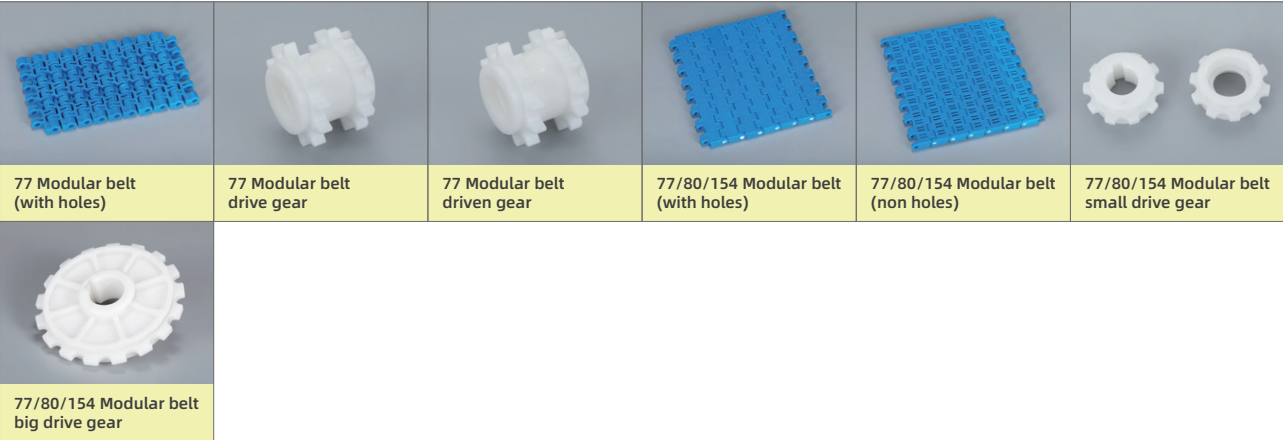


Oil tank



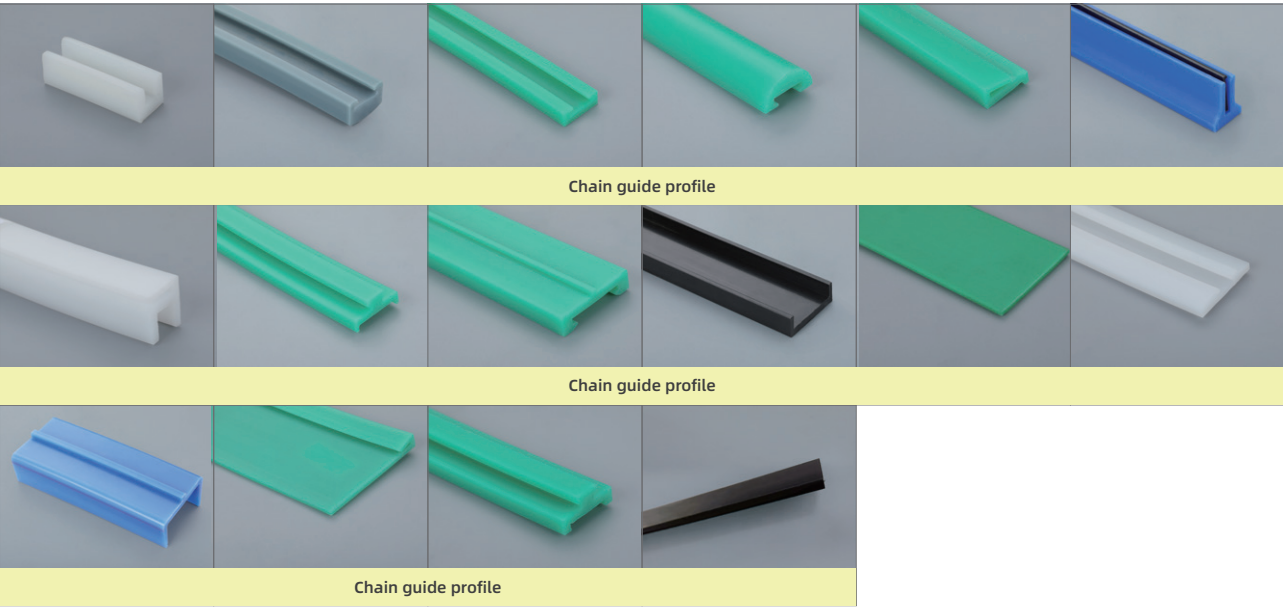
Modular belt and parts

Modular belt and partsPage 50~51



Chain guide profile

Chain guide profilePage 52-53



VF Flexible Chain
Conveyor Line Modules Specifications

Flexible chain

KF-S 43 Series chain plate

Steel pin Plastic pin

Minimum curve radius R150 Motion direction

Model	Material	Width	Pitch	Minimum curve radius	Weight
43 Flat chain	Body Plastic pin Steel pin	mm	mm	mm	kg/m
KF-S-001	POM PA6 SUS201	43	25.4	150	0.64

Steel pin Plastic pin

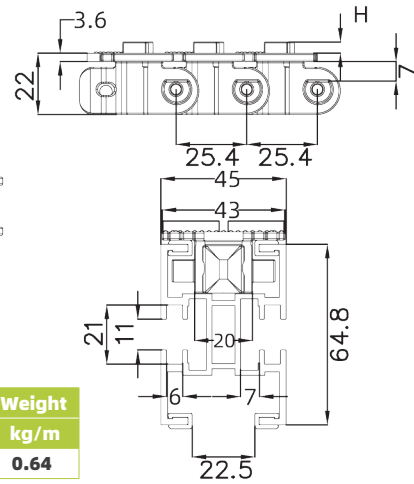
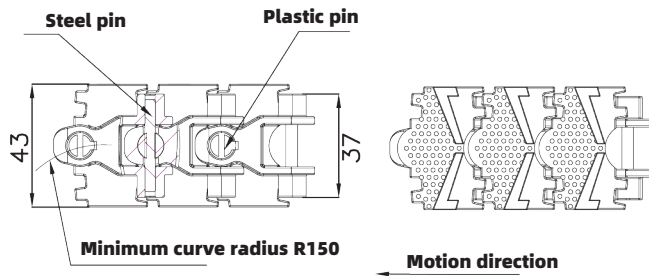
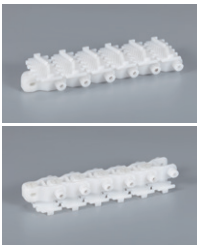
Minimum curve radius R150 Motion direction

Model	Material	Width	Pitch	Minimum curve radius	Lift chain High	Weight
43 Lift chain	Body Plastic pin Steel pin	mm	mm	mm	H mm	kg/m
KF-S-002	POM PA6 SUS201	43	25.4	150	10	0.64

Steel pin Plastic pin

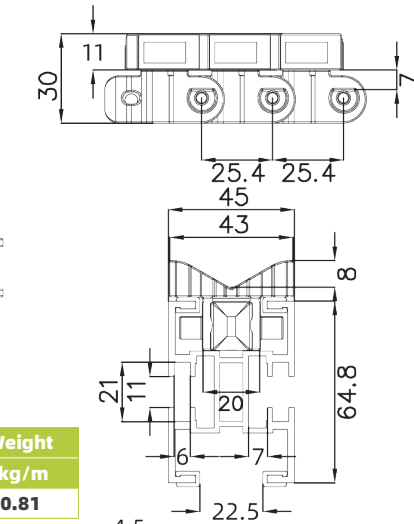
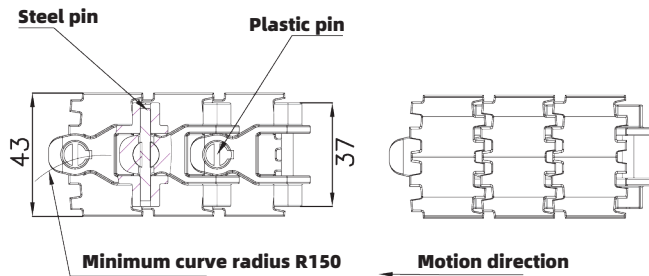
Minimum curve radius R150 Motion direction

Model	Material	Width	Pitch	Minimum curve radius	Weight
43 Pockmark chain	Body Plastic pin Steel pin	mm	mm	mm	kg/m
KF-S-003	POM PA6 SUS201	43	25.4	150	0.59

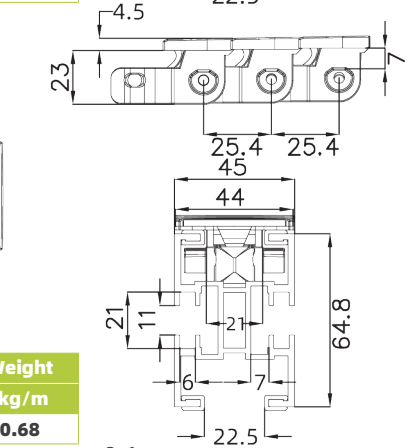
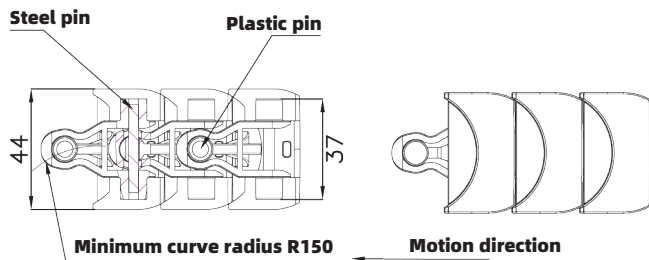
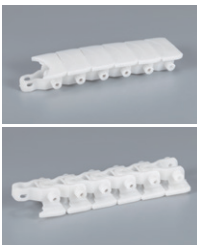


Model	Material			Width	Pitch	Minimum curve radius	Lift chain High	Weight
43 Pockmark lift chain KF-S-004	Body	Plastic pin	Steel pin	mm	mm	mm	H mm	kg/m
	POM	PA6	SUS201	43	25.4	150	4	0.64

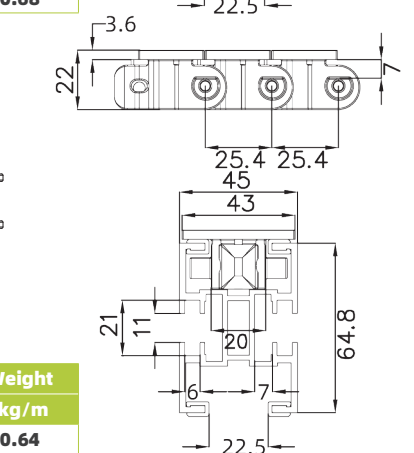
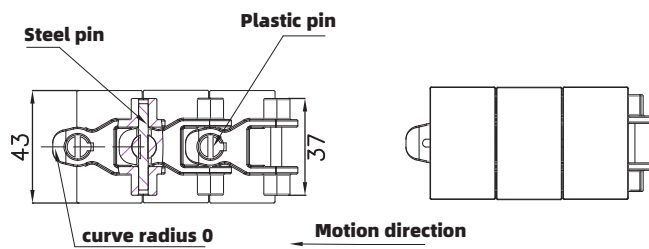
KF-S 43 Series chain plate



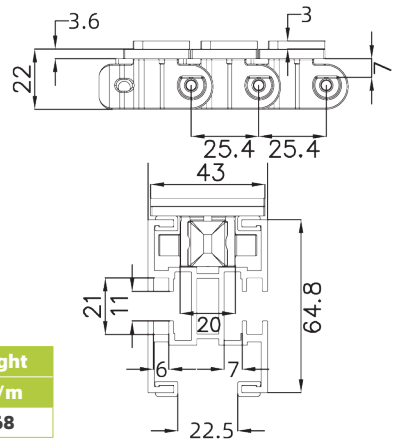
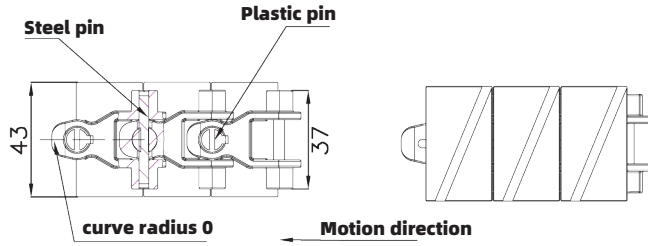
Model	Material			Width	Pitch	Minimum curve radius	Weight
43V shape chain KF-S-005	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
	POM	PA6	SUS201	43	25.4	150	0.81



Model	Material			Width	Pitch	Minimum curve radius	Weight
43Crescent chain KF-S-006	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
	POM	PA6	SUS201	44	25.4	150	0.68

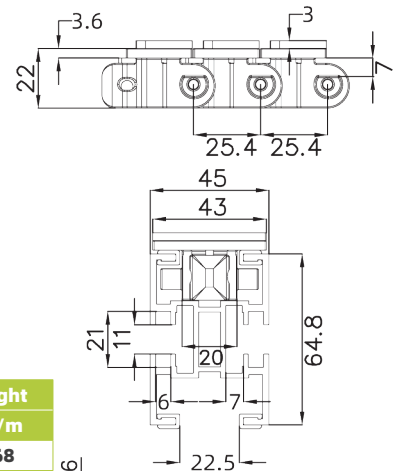
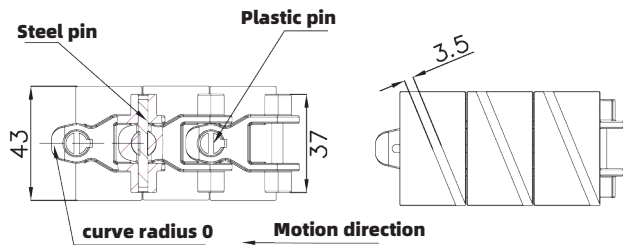


Model	Material			Width	Pitch	Minimum curve radius	Weight
43square chain KF-S-007	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
	POM	PA6	SUS201	43	25.4	0	0.64

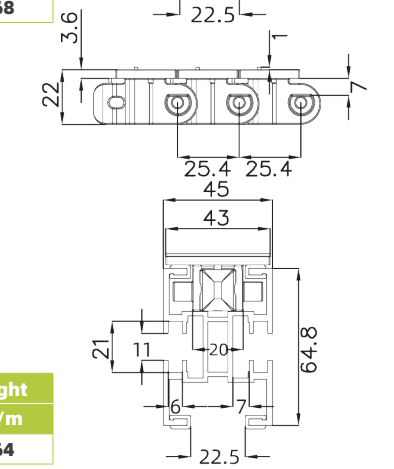
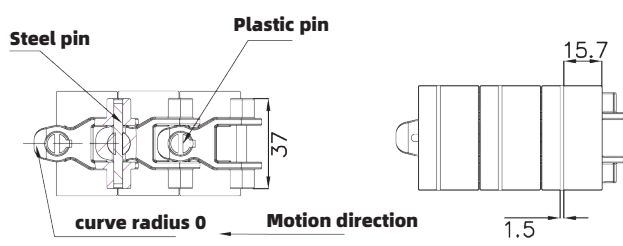


Model	Material			Width	Pitch	Minimum curve radius	Weight
43 Left side square lift chain KF-S-008	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
	POM	PA6	SUS201	43	25.4	0	0.68

KF-S 43 Series chain plate



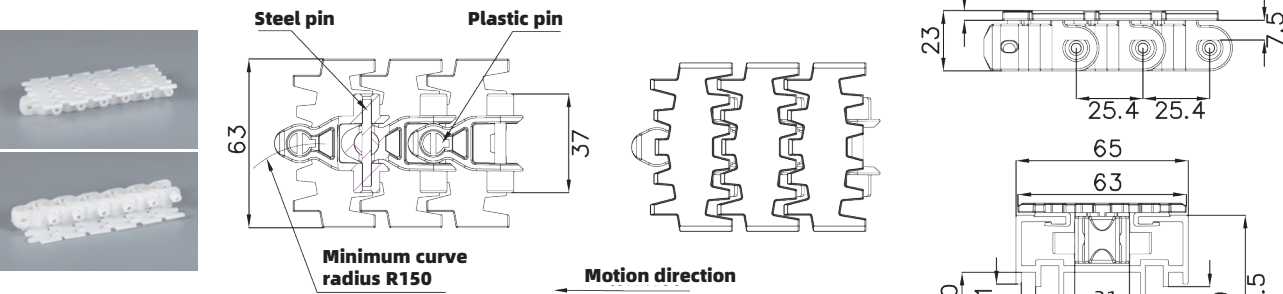
Model	Material			Width	Pitch	Minimum curve radius	Weight
43 Right side square lift chain KF-S-009	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
	POM	PA6	SUS201	43	25.4	0	0.68



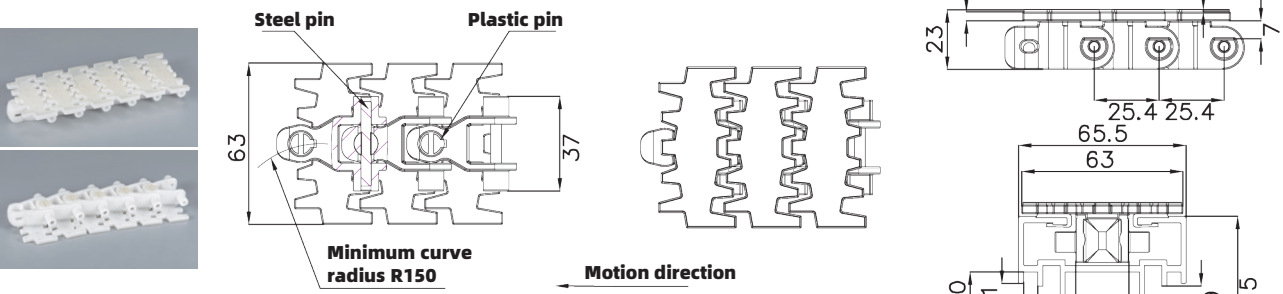
Model	Material			Width	Pitch	Minimum curve radius	Weight
43Square lift chain KF-S-010	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
	POM	PA6	SUS201	43	25.4	0	0.64



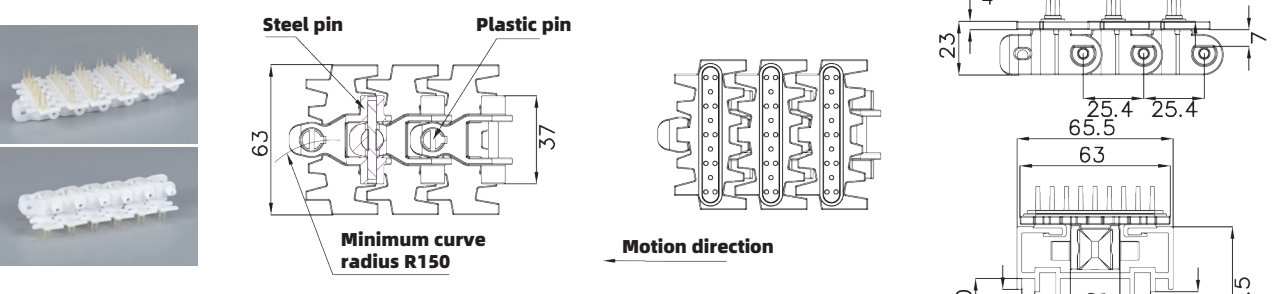
KF-L 63 Series chain plate



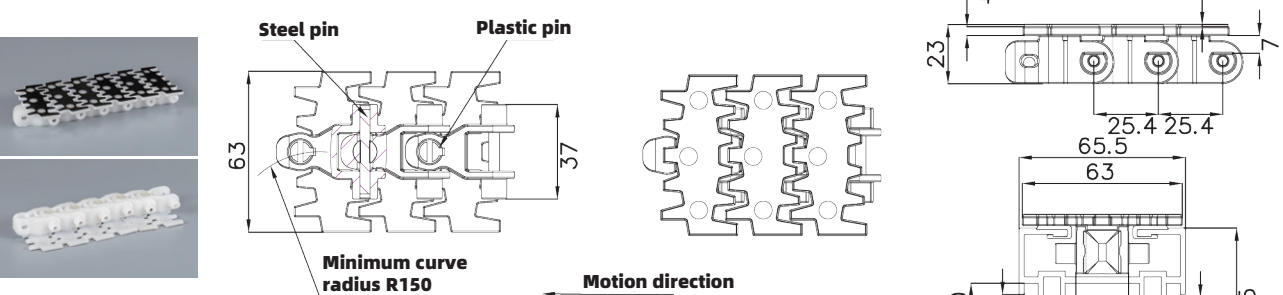
Model	Material			Width	Pitch	Minimum curve radius	Weight
63 Steel top chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-L-001	POM	PA6	SUS201	63	25.4	150	0.73



Model	Material			Width	Pitch	Minimum curve radius	Weight
63 Full rubber anti-skid chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-L-002	POM	PA6	SUS201	63	25.4	150	0.81

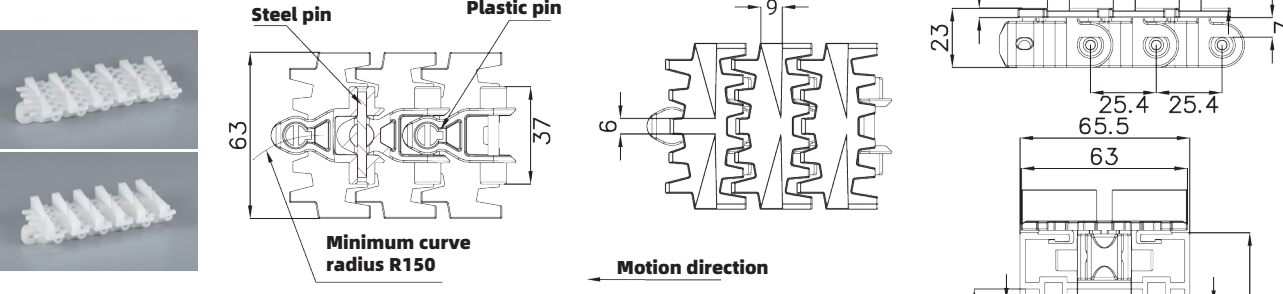


Model	Material			Width	Pitch	Minimum curve radius	Weight
63 Wooly chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-L-003	POM	PA6	SUS201	63	25.4	150	0.81

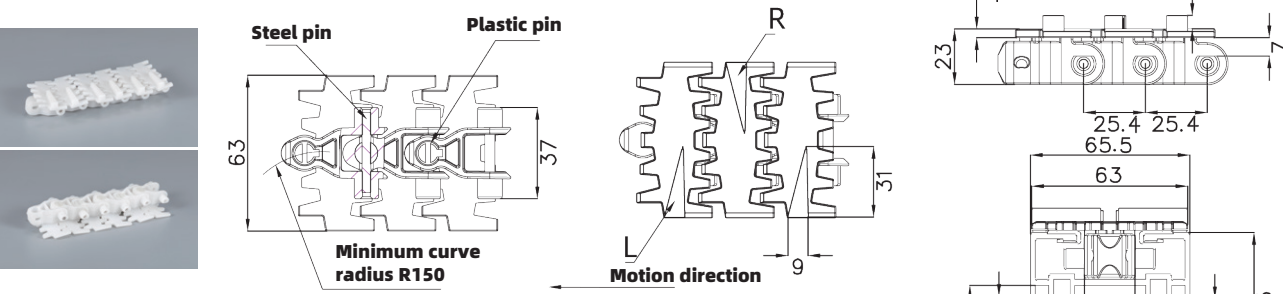


Model	Material			Width	Pitch	Minimum curve radius	Weight
63 Steel top chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-L-004	POM	PA6	SUS201	63	25.4	150	1.10

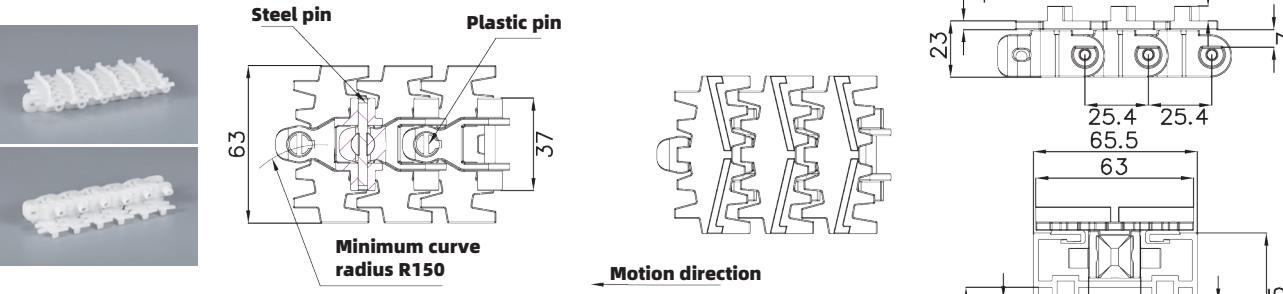
KF-L 63 Series chain plate



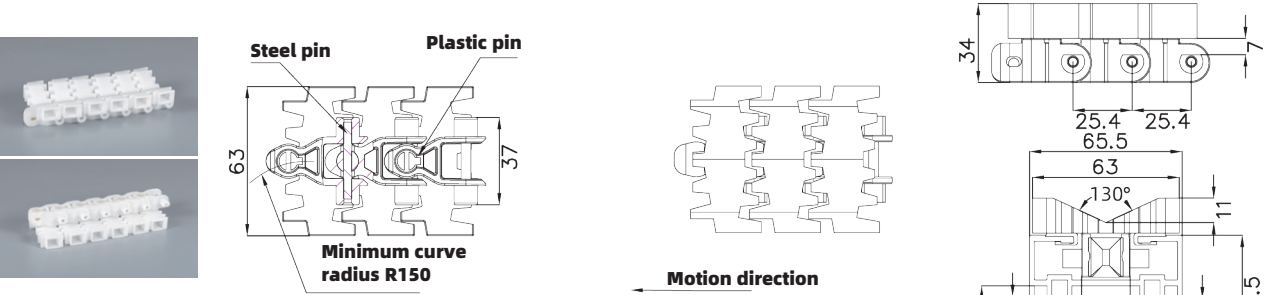
Model	Material			Width	Pitch	Minimum curve radius	Lift chain High	Weight
63 Triangle lift chain	Body	Plastic pin	Steel pin	mm	mm	mm	H mm	kg/m
KF-L-005-5.5	POM	PA6	SUS201	63	25.4	150	5.5	0.79
KF-L-005-12	POM	PA6	SUS201	63	25.4	150	12	0.93



Model	Material			Width	Pitch	Minimum curve radius	Lift chain High	Weight
63 Single side triangle lift chain	Body	Plastic pin	Steel pin	mm	mm	mm	H mm	kg/m
KF-L-006-L	POM	PA6	SUS201	63	25.4	150	5.5	0.73
KF-L-006-R	POM	PA6	SUS201	63	25.4	150	5.5	0.72

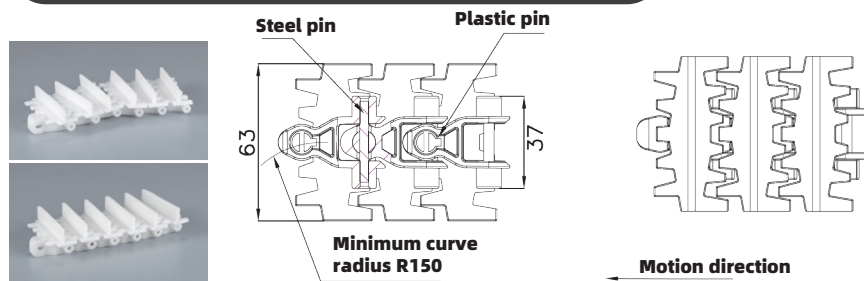


Model	Material			Width	Pitch	Minimum curve radius	Lift chain High	Weight
63 Eight-Shaped lift chain	Body	Plastic pin	Steel pin	mm	mm	mm	H mm	kg/m
KF-L-007-H6	POM	PA6	SUS201	63	25.4	150	6	0.76
KF-L-007-H8	POM	PA6	SUS201	63	25.4	150	8	0.80

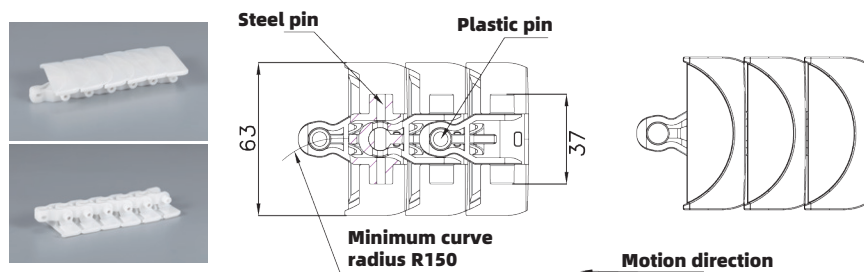


Model	Material			Width	Pitch	Minimum curve radius	Weight
63 V shape chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-L-008	POM	PA6	SUS201	63	25.4	150	0.93

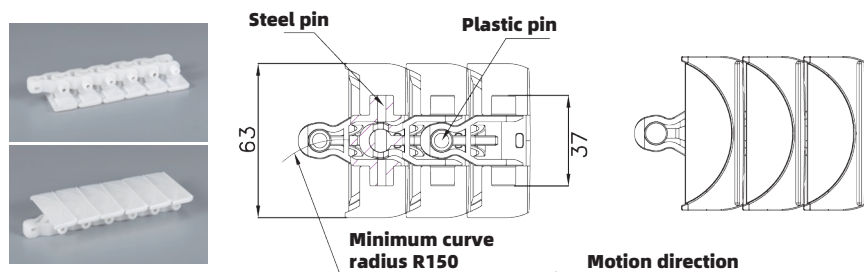
KF-L 63 Series chain plate



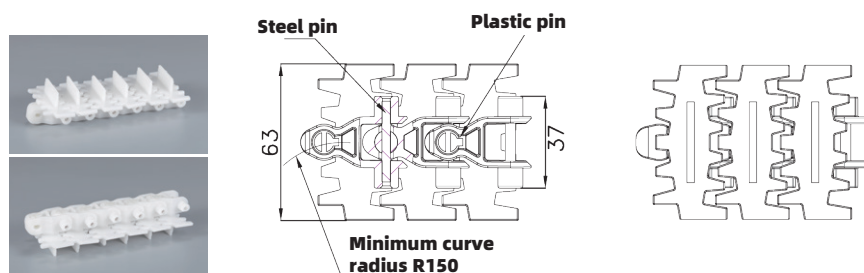
Model	Material			Width	Pitch	Minimum curve radius	Lift chain High	Weight
63 Line-Shaped lift chain	Body	Plastic pin	Steel pin	mm	mm	mm	H mm	kg/m
KF-L-009-H15	POM	PA6	SUS201	63	25.4	150	15	0.86
KF-L-009-H20	POM	PA6	SUS201	63	25.4	150	20	0.91



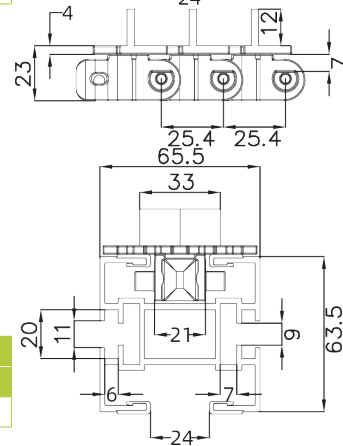
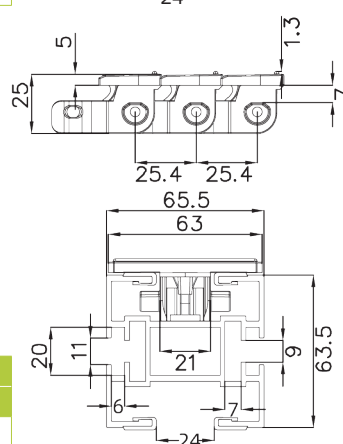
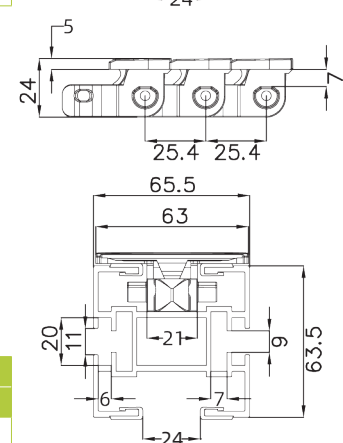
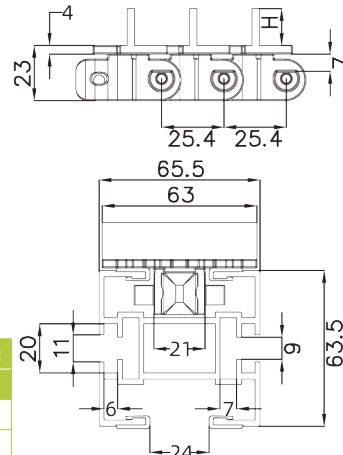
Model	Material			Width	Pitch	Minimum curve radius	Weight
63 Crescent chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-L-010	POM	PA6	SUS201	63	25.4	150	0.82



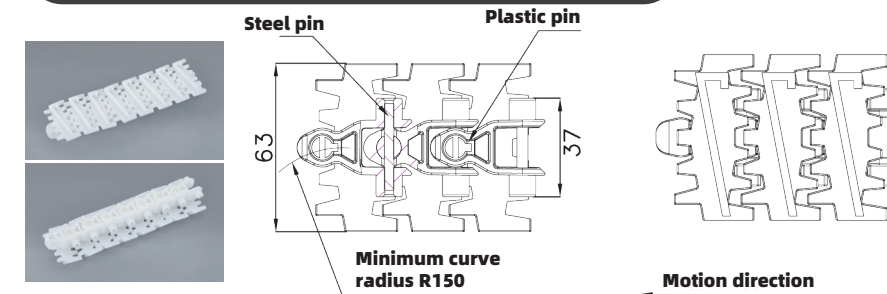
Model	Material			Width	Pitch	Minimum curve radius	Weight
63 Crescent lift chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-L-011	POM	PA6	SUS201	63	25.4	150	0.82



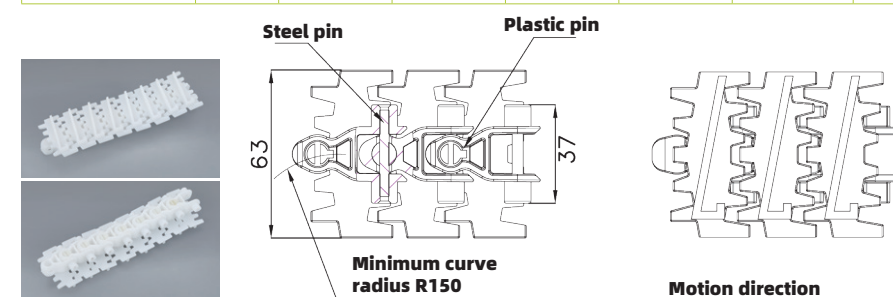
Model	Material			Width	Pitch	Minimum curve radius	Weight
63 Line-Shaped middle lift chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-L-012	POM	PA6	SUS201	63	25.4	150	0.78



KF-L 63 Series chain plate

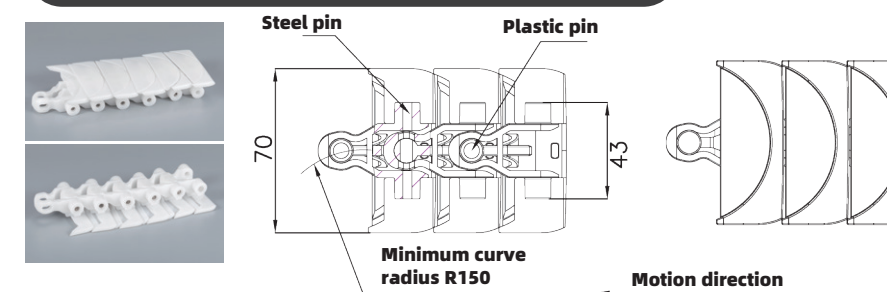


Model	Material			Width	Pitch	Minimum curve radius	Weight
63 Left side lift chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-L-013	POM	PA6	SUS201	63	25.4	150	0.76

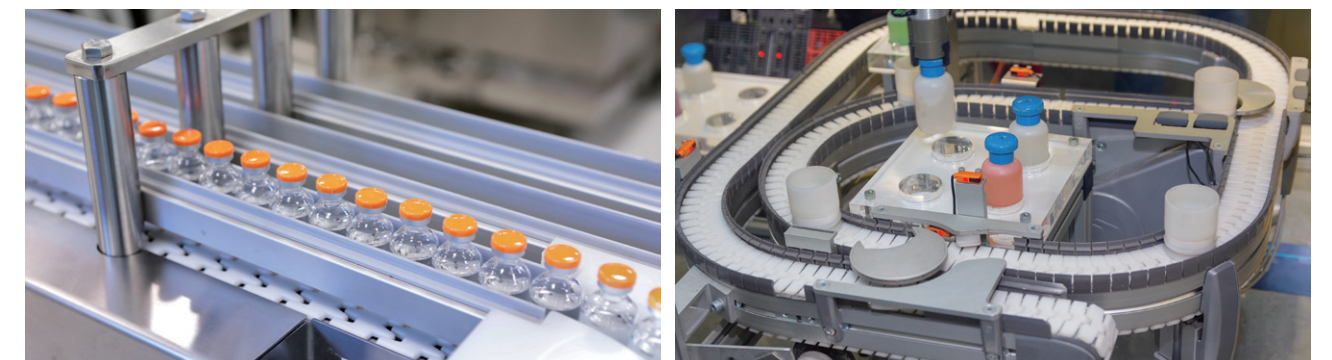


Model	Material			Width	Pitch	Minimum curve radius	Weight
63 Right side lift chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-L-014	POM	PA6	SUS201	63	25.4	150	0.77

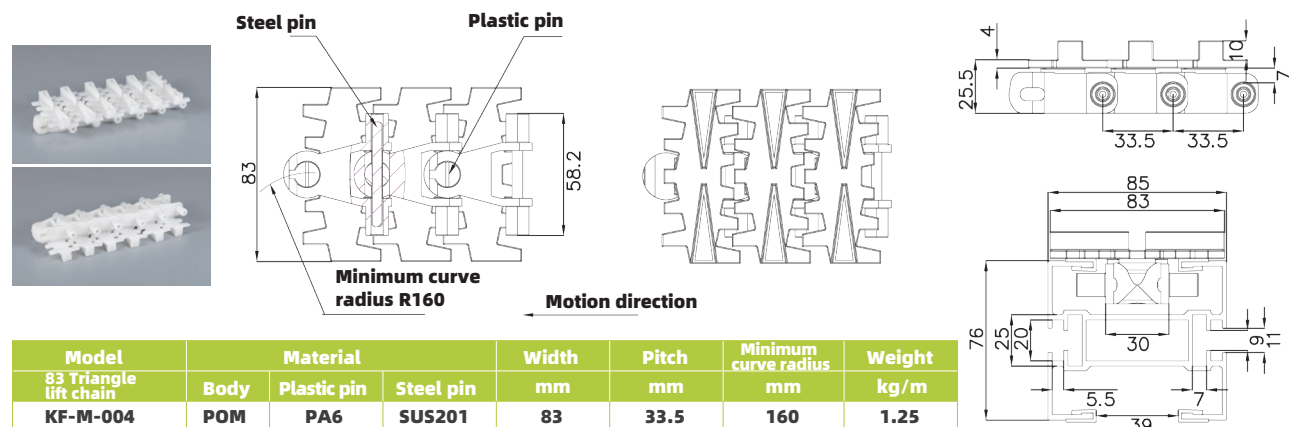
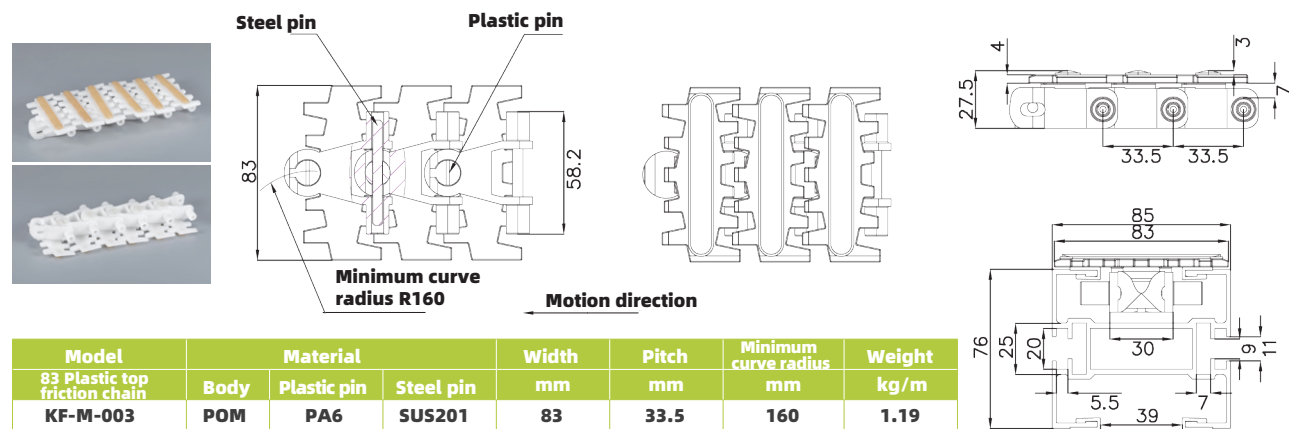
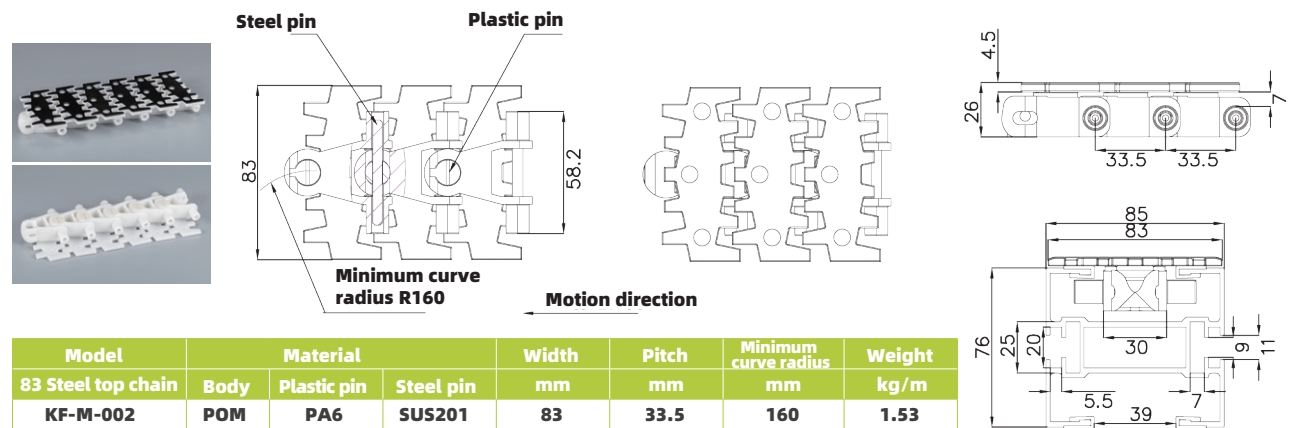
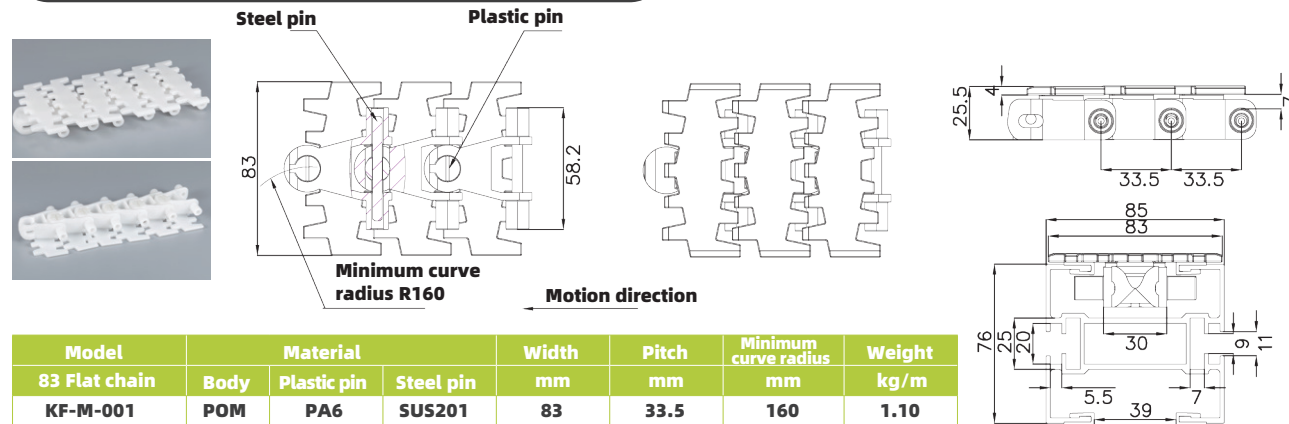
KF-3 70 Series chain plate



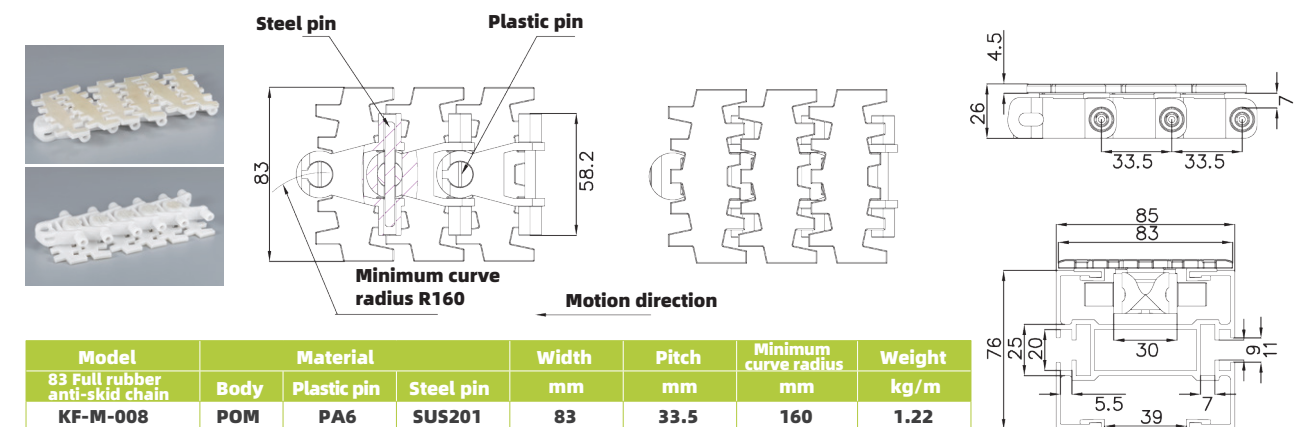
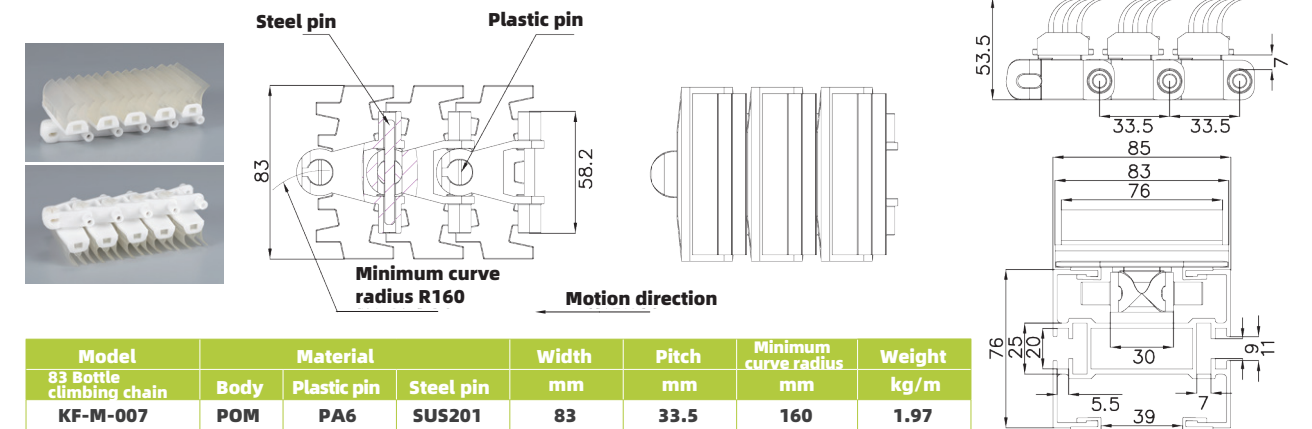
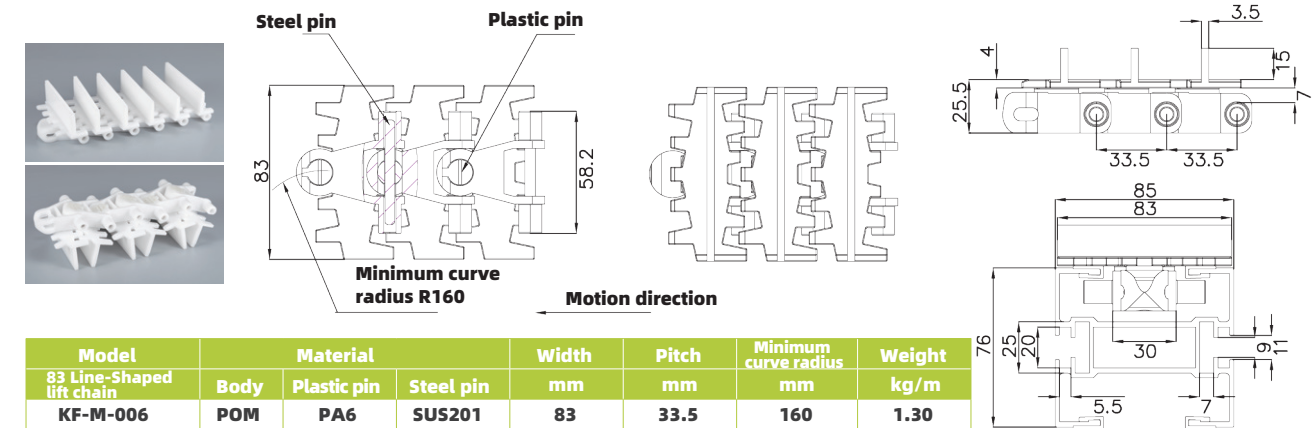
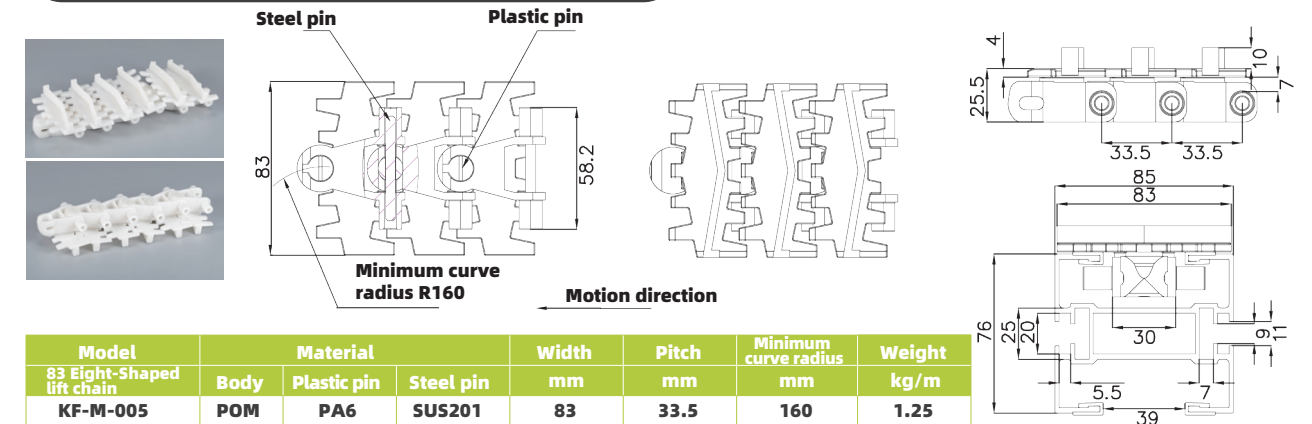
Model	Material			Width	Pitch	Minimum curve radius	Weight
70 Crescent chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-70-001	POM	PA6	SUS201	70	25.4	150	0.78



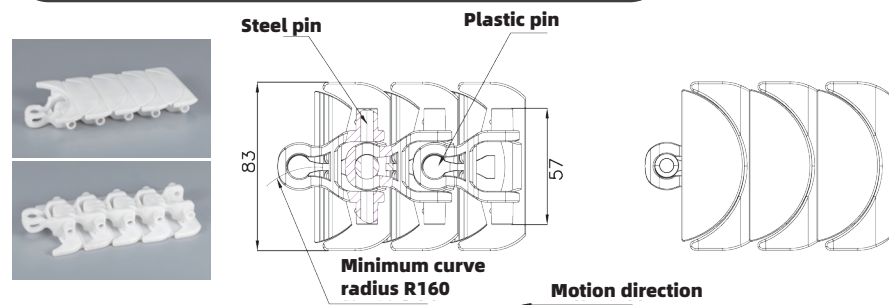
KF-M 83 Series chain plate



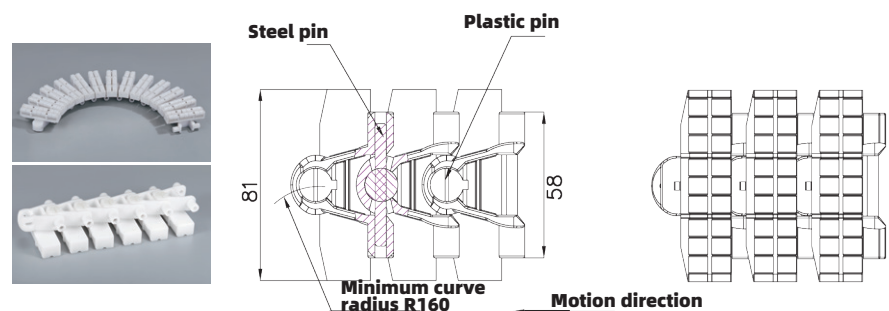
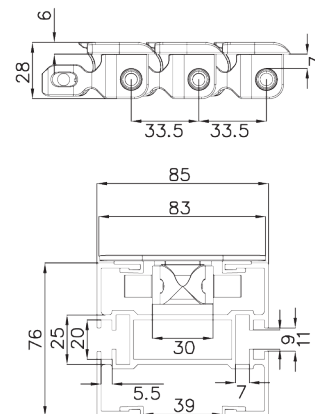
KF-M 83 Series chain plate



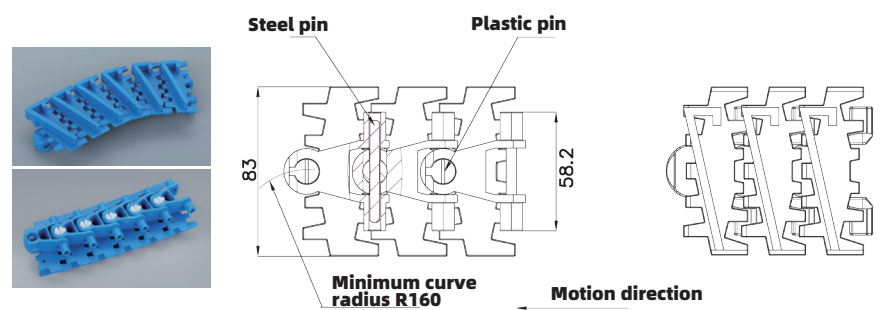
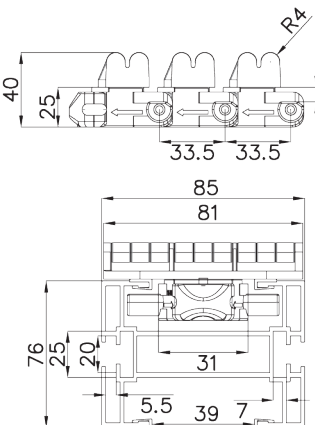
KF-M 83 Series chain plate



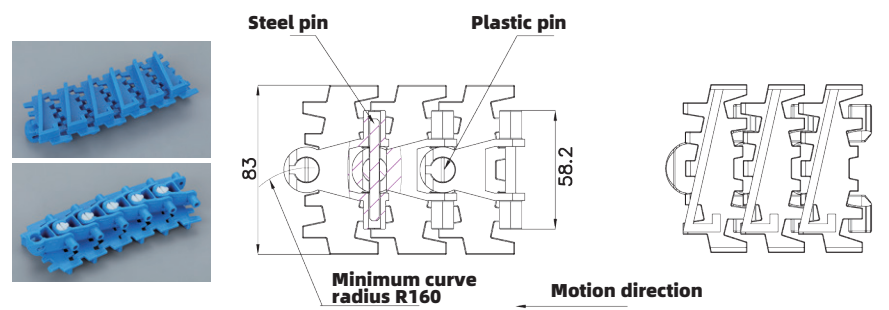
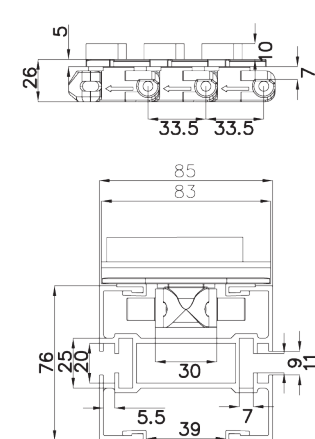
Model	Material			Width	Pitch	Minimum curve radius	Weight
83 Crescent chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-M-009	POM	PA6	SUS201	83	33.5	160	1.22



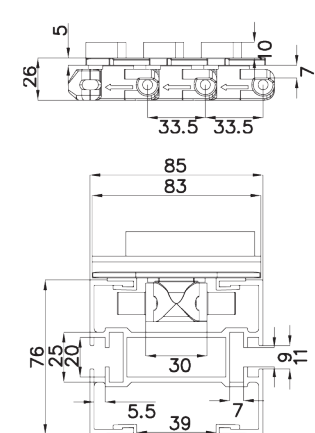
Model	Material				Width	Pitch	Minimum curve radius	Weight
83 Roller chain	Body	Plastic pin	Steel pin	Material	mm	mm	mm	kg / m
KF-M-010	POM	PA6	SUS201	SUS304	81	33.5	160	0.71



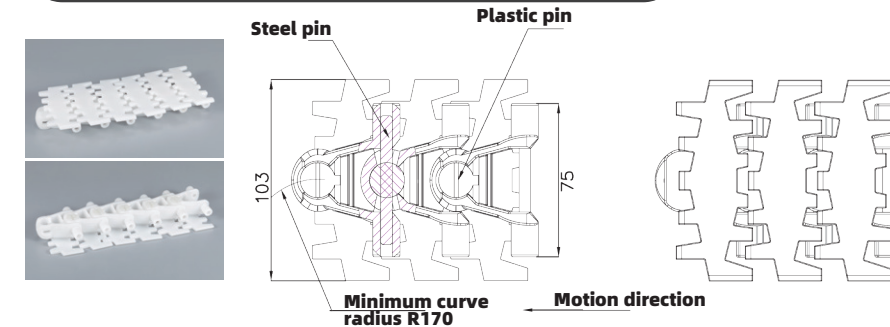
Model	Material			Width	Pitch	Minimum curve radius	Weight
83 Left side lift chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-M-011	POM	PA6	SUS201	83	33.5	160	1.2



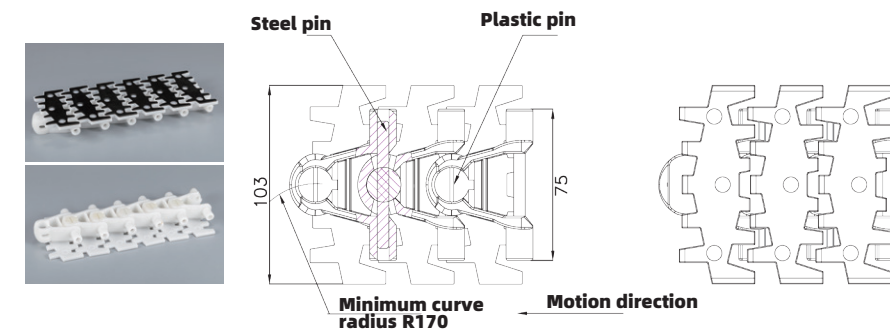
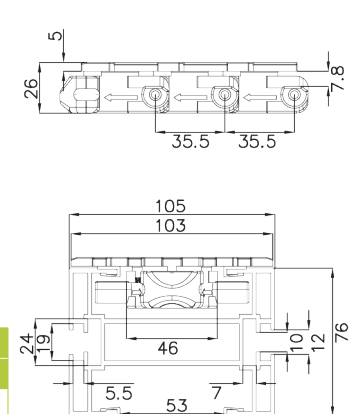
Model	Material			Width	Pitch	Minimum curve radius	Weight
83 Right side lift chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-M-012	POM	PA6	SUS201	83	33.5	160	1.2



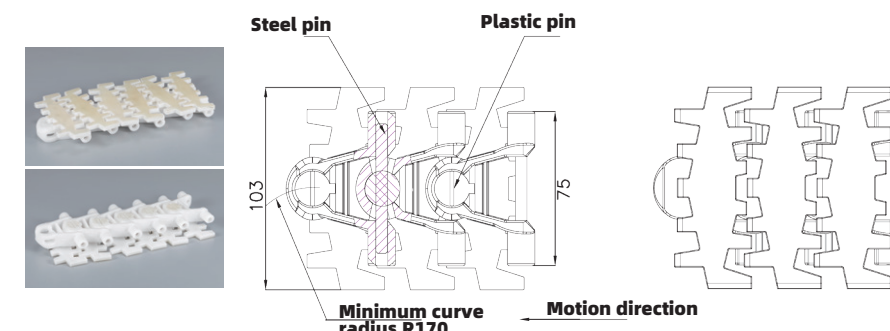
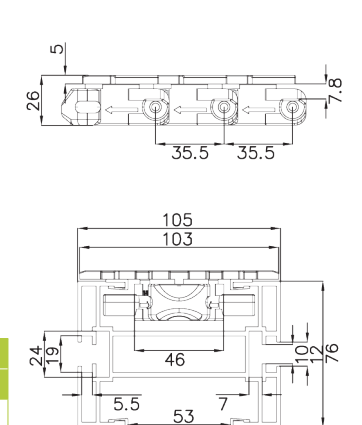
KF-H 103 Series chain plate



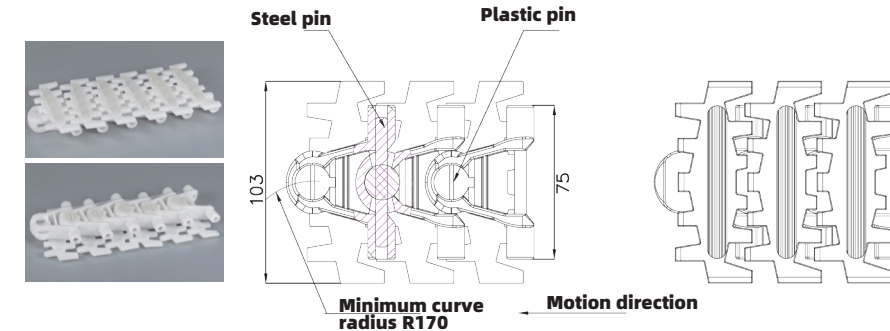
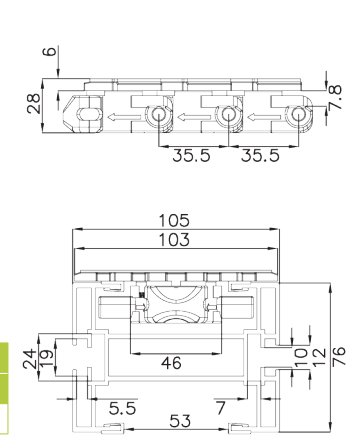
Model	Material			Width	Pitch	Minimum curve radius	Weight
103 Flat chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-H-001	POM	PA6	SUS201	76	35.5	170	1.52



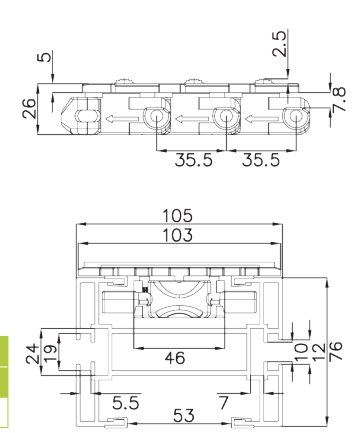
Model	Material			Width	Pitch	Minimum curve radius	Weight
103 Steel top chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-H-002	POM	PA6	SUS201	76	35.5	170	1.90



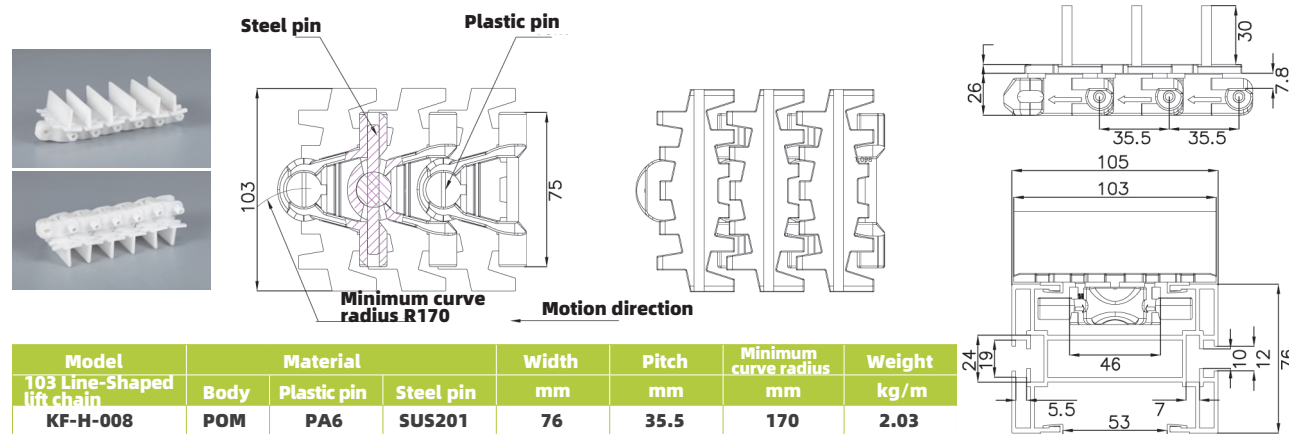
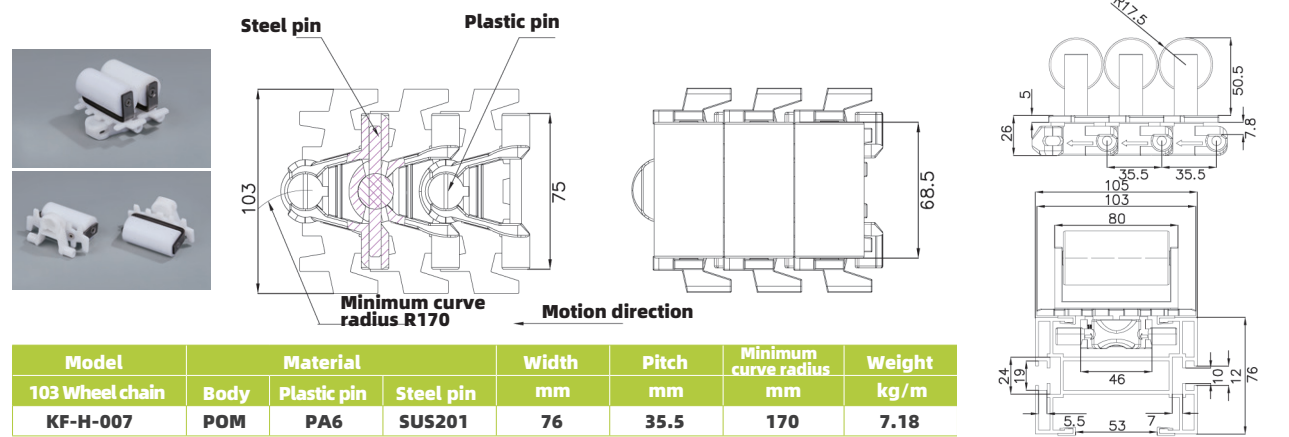
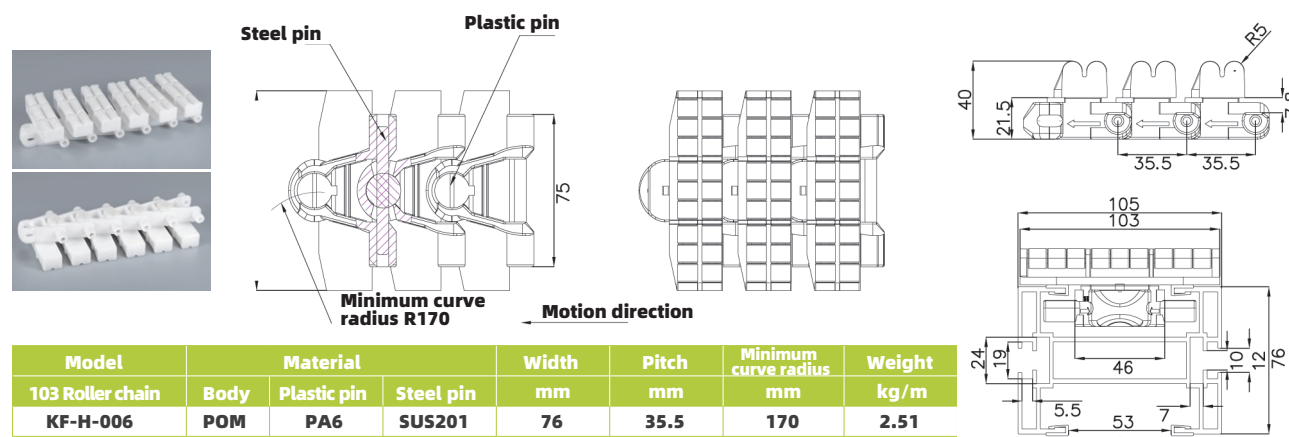
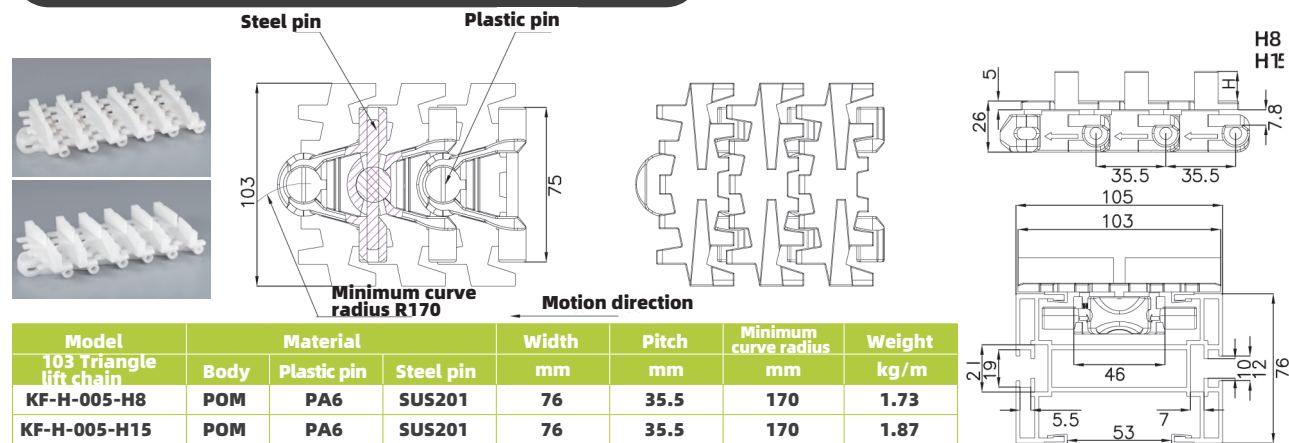
Model	Material			Width	Pitch	Minimum curve radius	Weight
103 Full rubber anti-skid chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-H-003	POM	PA6	SUS201	76	35.5	170	1.61



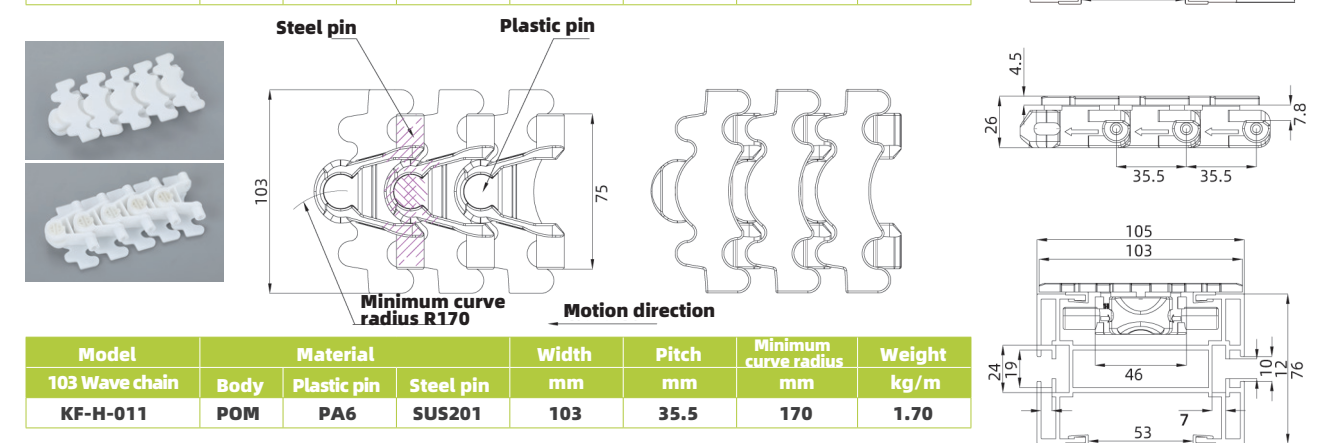
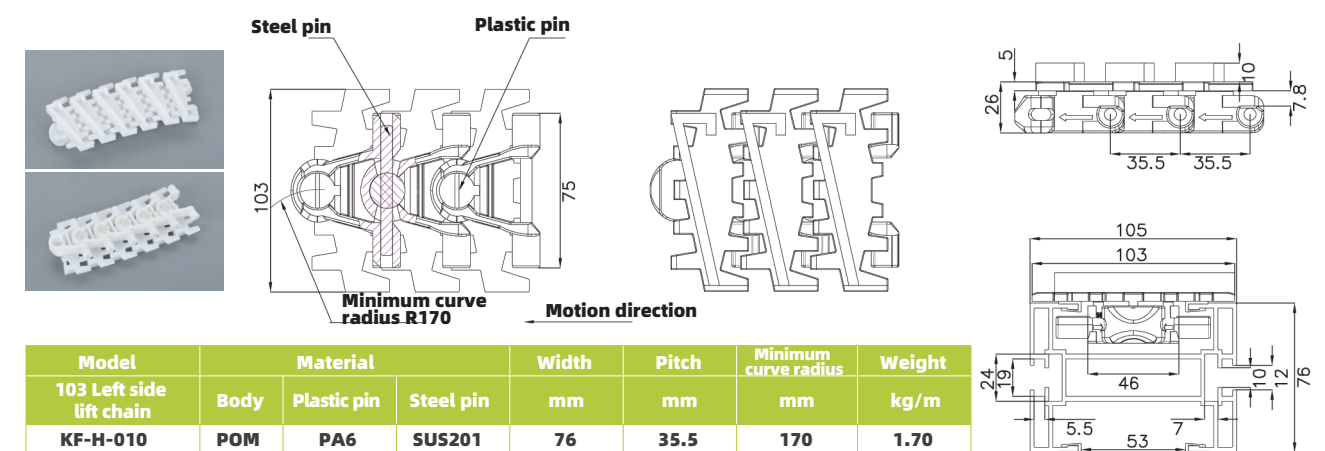
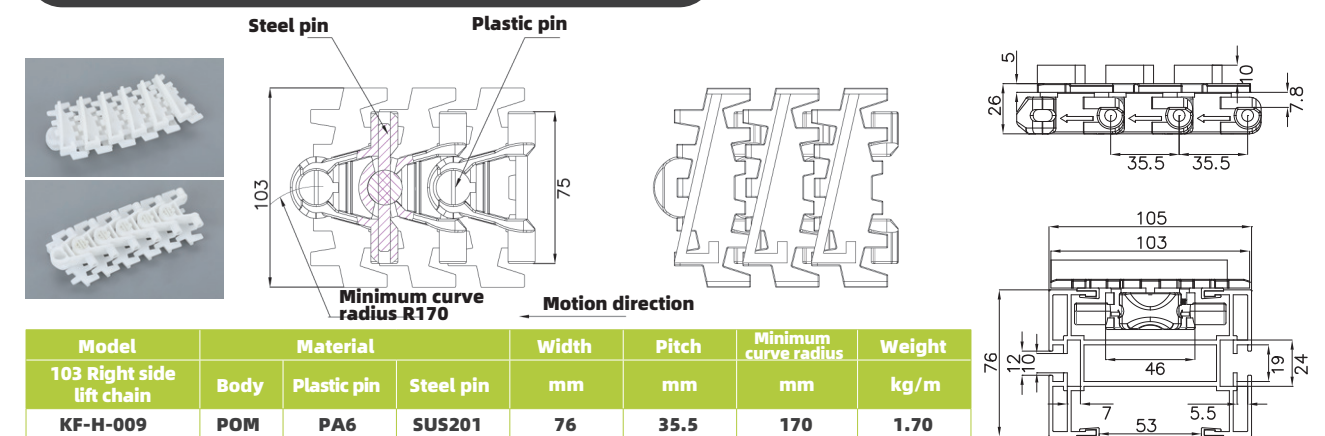
Model	Material			Width	Pitch	Minimum curve radius	Weight
103 Full rubber beam anti-skid chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-H-004	POM	PA6	SUS201	76	35.5	170	1.55



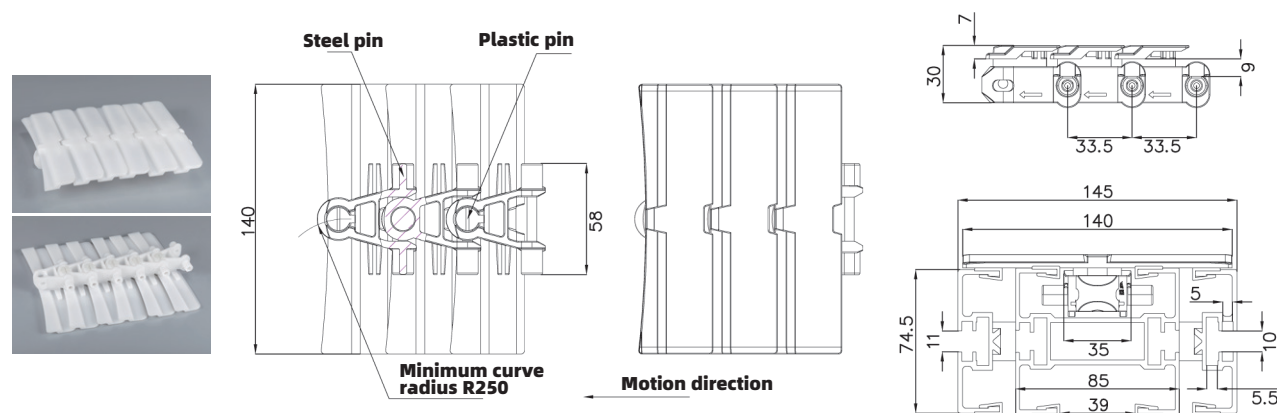
KF-H 103 Series chain plate



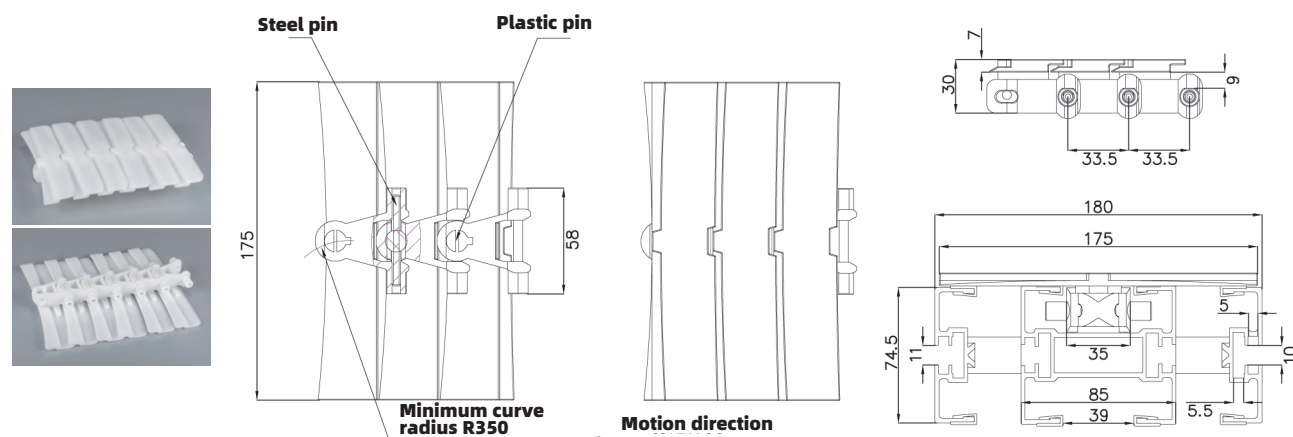
KF-H 103 Series chain plate



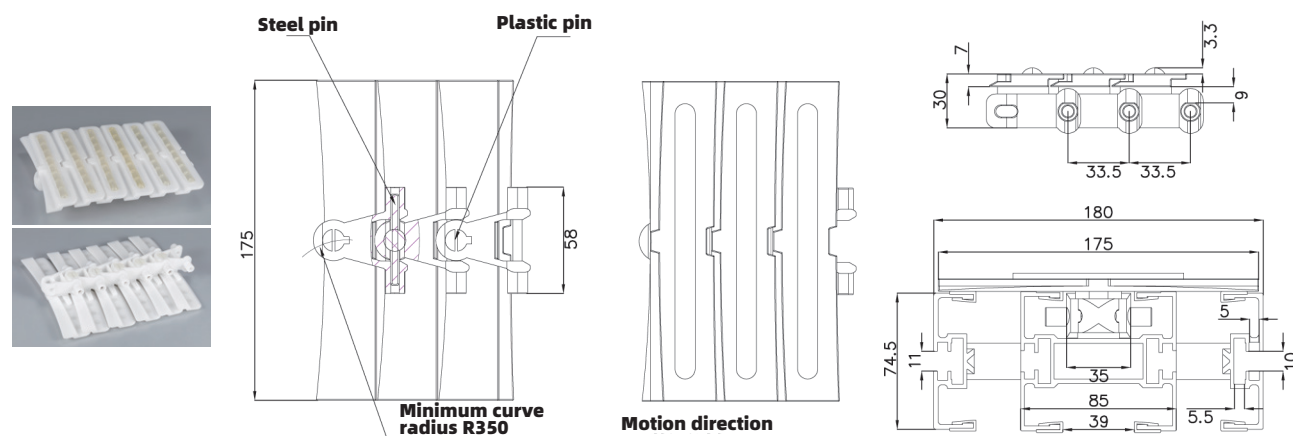
KF-B Series chain plate



Model	Material			Width	Pitch	Minimum curve radius	Weight
140 Flat chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-B-001	POM	PA6	SUS201	74.5	33.5	250	1.64

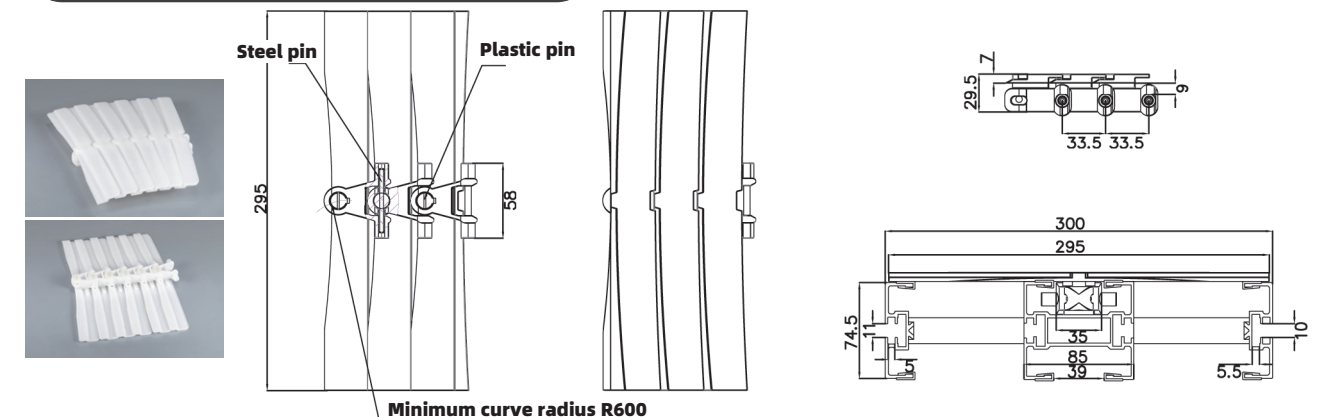


Model	Material			Width	Pitch	Minimum curve radius	Weight
175 Flat chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-B-002	POM	PA6	SUS201	74.5	33.5	350	1.85

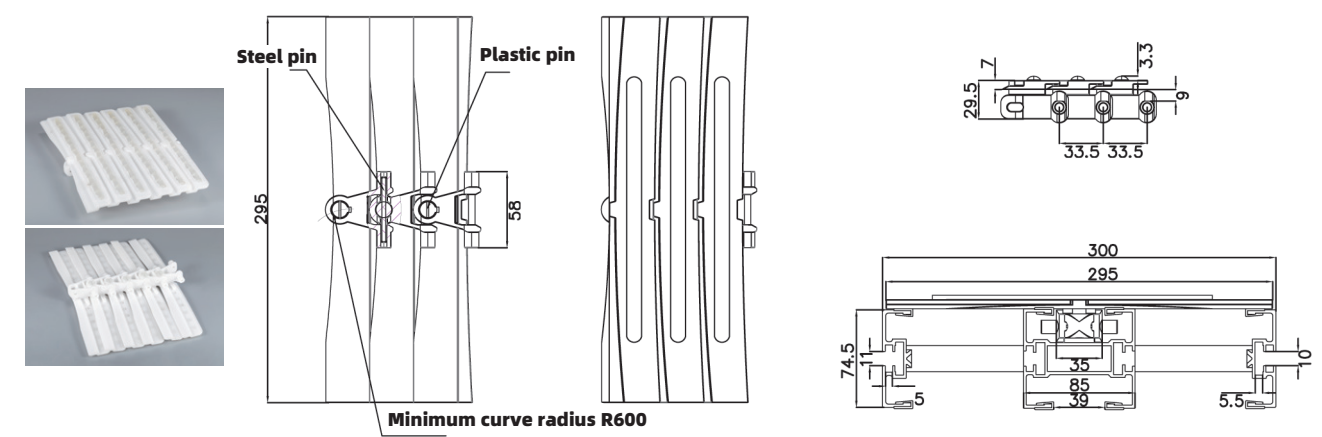


Model	Material			Width	Pitch	Minimum curve radius	Weight
175 Plastic top friction chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-B-003	POM	PA6	SUS201	74.5	33.5	350	2.03

KF-B Series chain plate



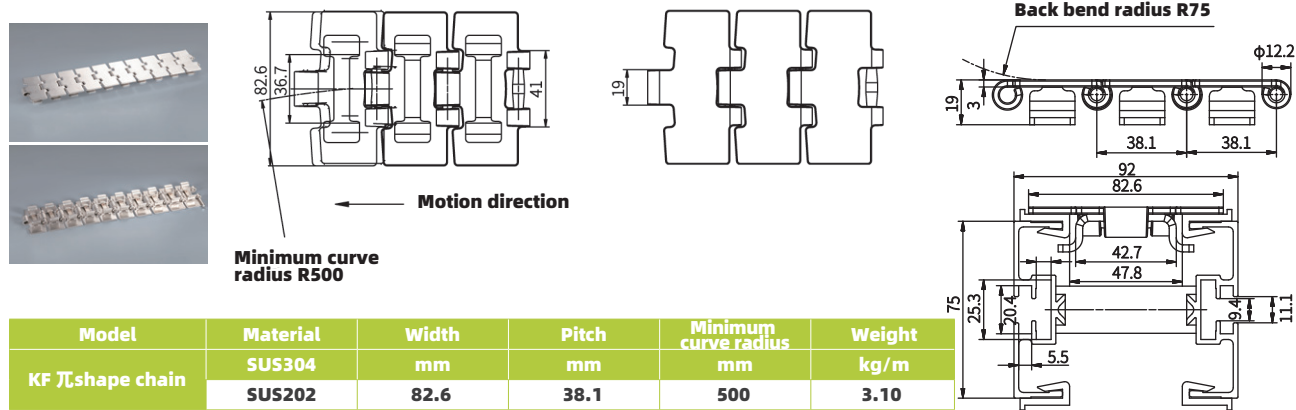
Model	Material			Width	Pitch	Minimum curve radius	Weight
295 Flat chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-B-004	POM	PA6	SUS201	74.5	33.5	600	2.54



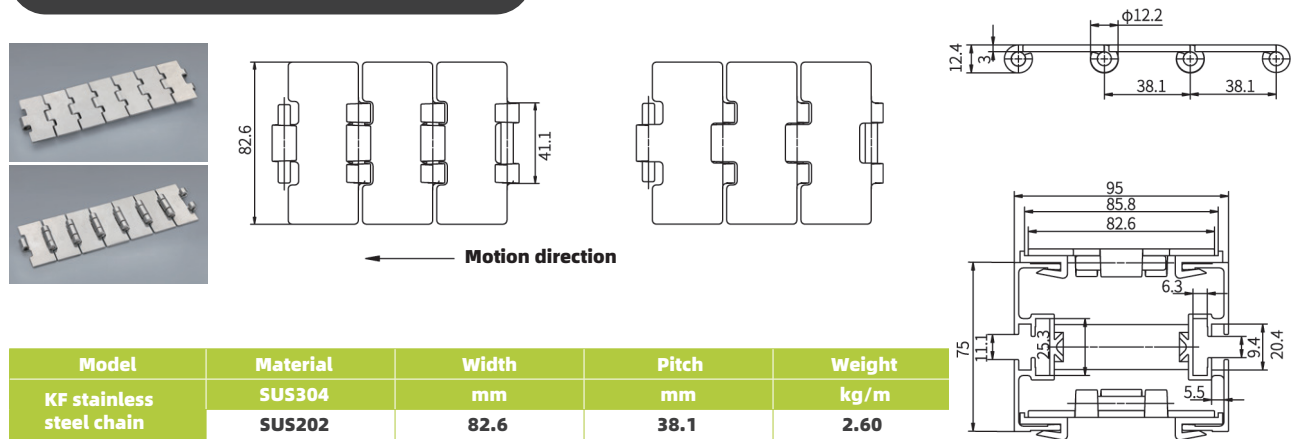
Model	Material			Width	Pitch	Minimum curve radius	Weight
295 Plastic top friction chain	Body	Plastic pin	Steel pin	mm	mm	mm	kg/m
KF-B-005	POM	PA6	SUS201	74.5	33.5	600	2.67



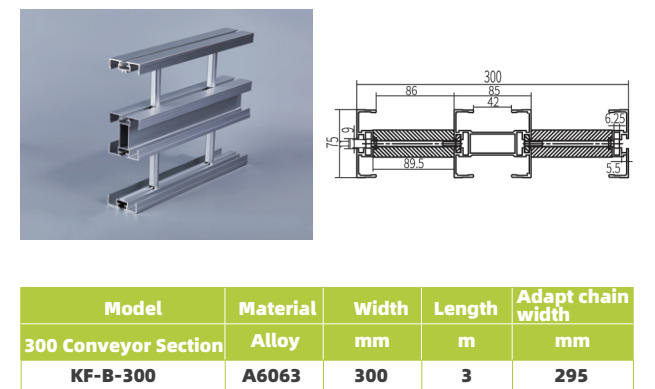
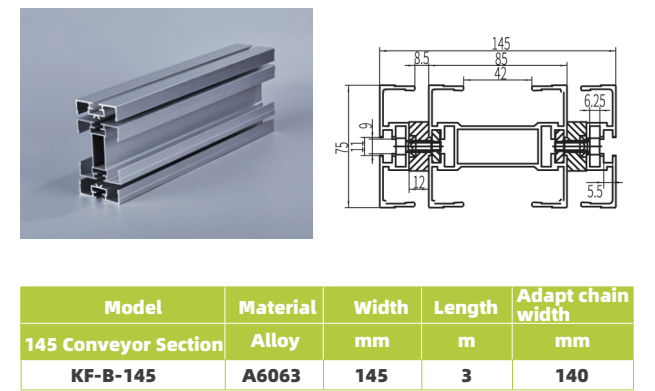
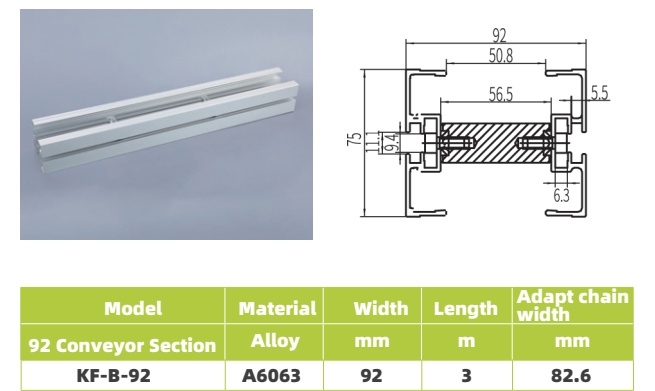
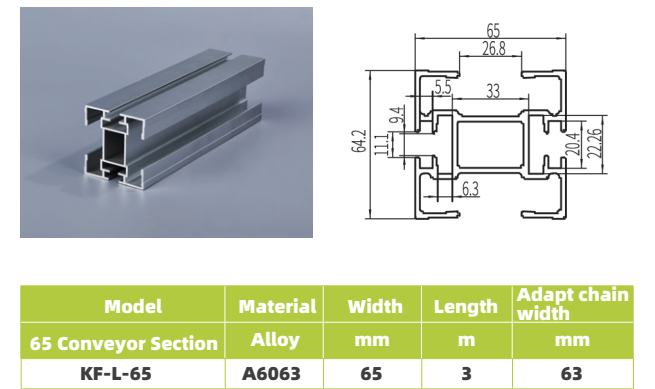
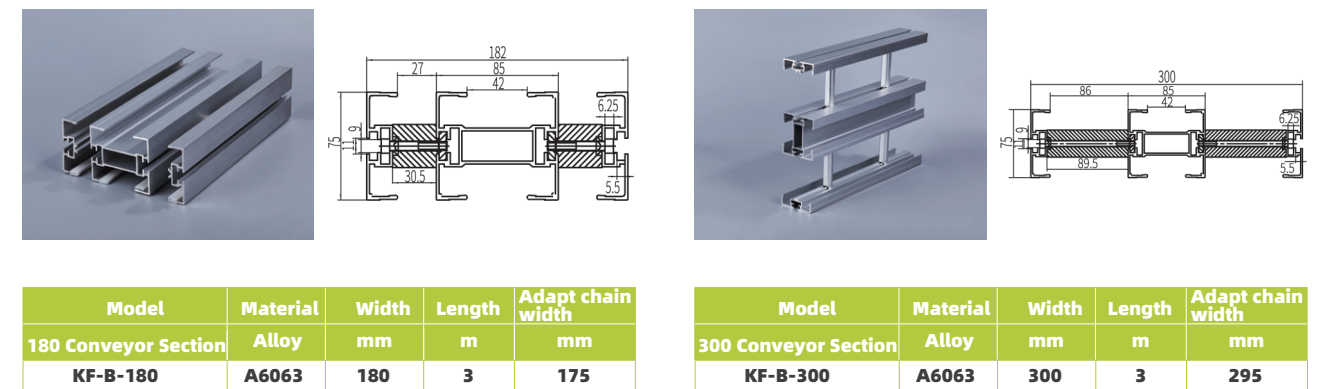
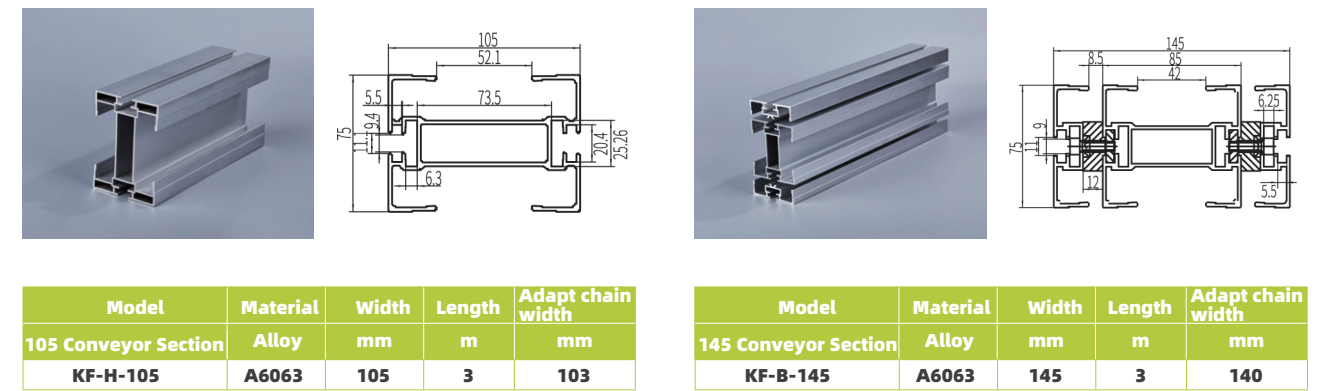
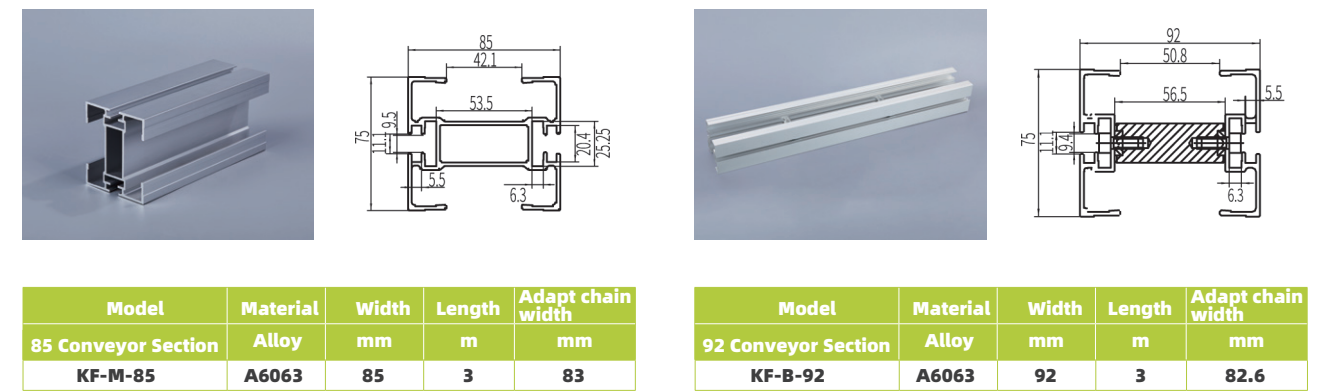
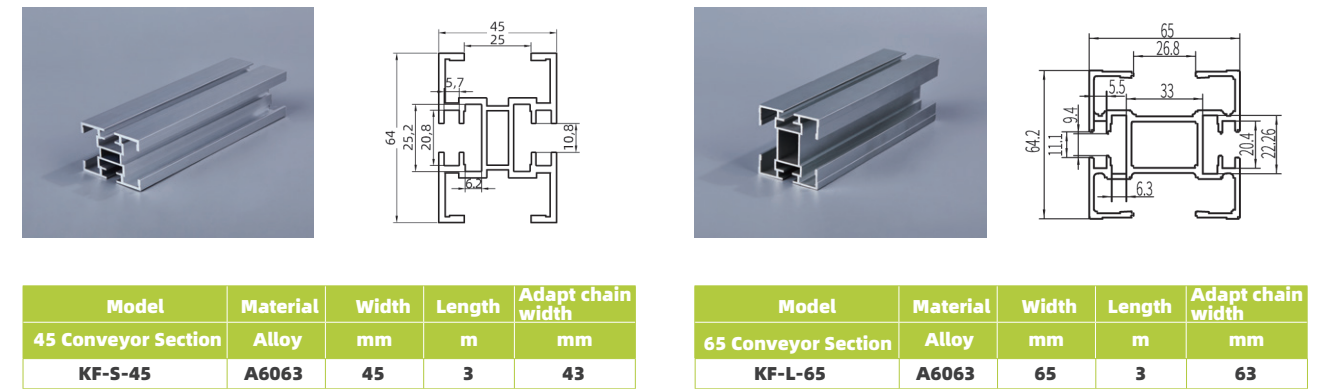
π shape chain



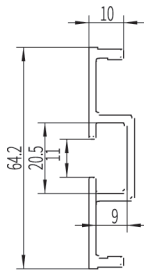
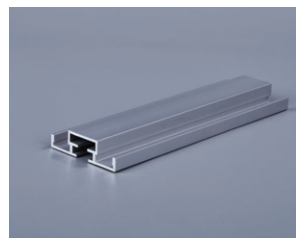
Stainless Steel Chain



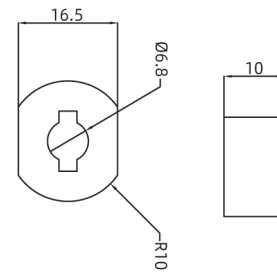
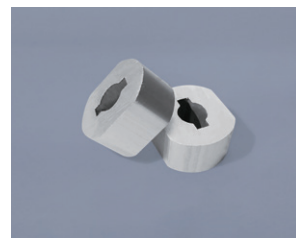
Conveyor section series



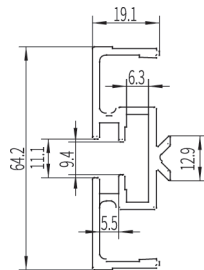
Semi conveyor section series



Model	Material	Width	Length	Weight	Adapt chain width
	Alloy	mm	m	KG	mm
45 Semi conveyor section	A6063	45	3	2.60	43



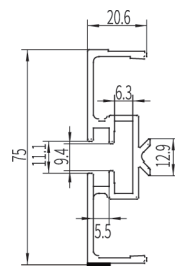
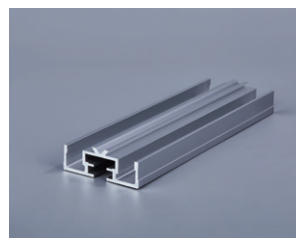
Model	Material	Width	Length	Weight	Semi
	Alloy	mm	m	KG	mm
43 Semi conveyor section connector	A6063	16.5	10	0.01	43 Semi



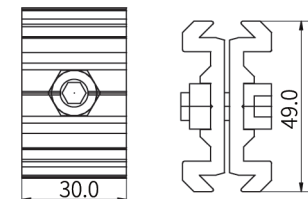
Model	Material	Width	Length	Weight	Adapt chain width
	Alloy	mm	m	KG	mm
65 Semi conveyor section	A6063	65	3	3.00	63



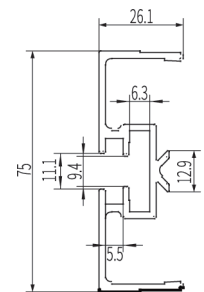
Model	Material	Width	Length	Weight	Semi
	Alloy	mm	m	KG	mm
65 Semi conveyor section clamp	A6063	29.5	25	0.04	65 Semi



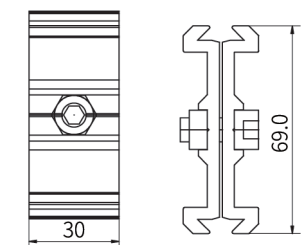
Model	Material	Width	Length	Weight	Adapt chain width
	Alloy	mm	m	KG	mm
85 Semi conveyor section	A6063	85	3	3.15	83



Model	Material	Width	Length	Weight	Semi
	Alloy	mm	m	KG	mm
85 Semi conveyor section clamp	A6063	49	30	0.06	85 Semi

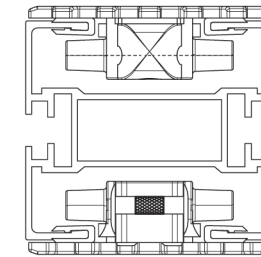
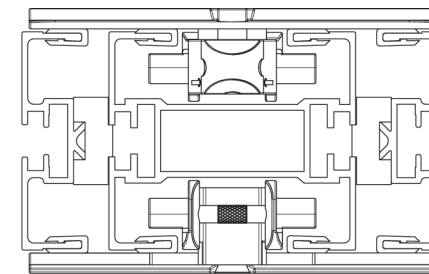


Model	Material	Width	Length	Weight	Adapt chain width
	Alloy	mm	m	KG	mm
105 Semi conveyor section	A6063	105	3	3.39	103

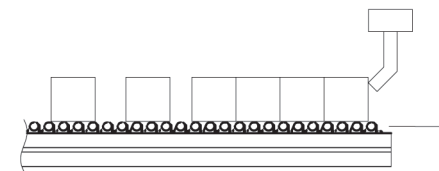


Model	Material	Width	Length	Weight	Semi
	Alloy	mm	m	KG	mm
105 Semi conveyor section clamp	A6063	69	30	0.07	105 Semi

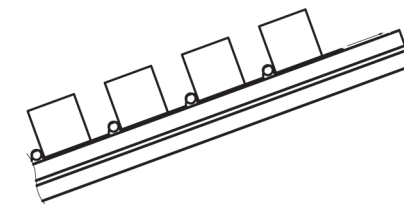
Conveyor section application diagram



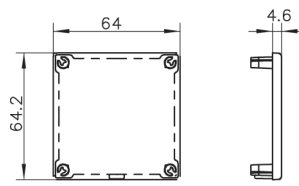
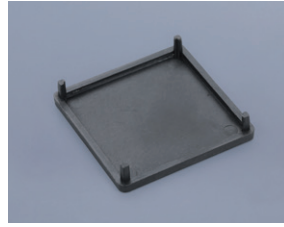
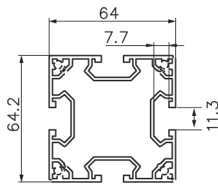
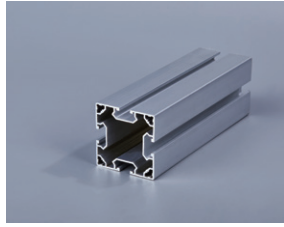
Accumulated application diagram



Lifting application diagram

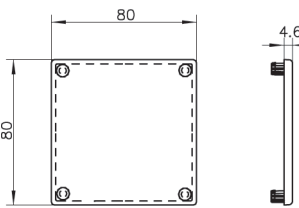
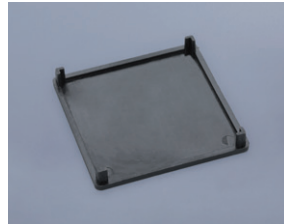
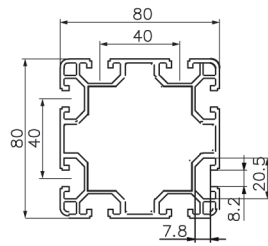
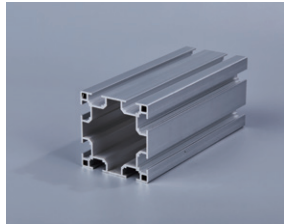


Conveyor support



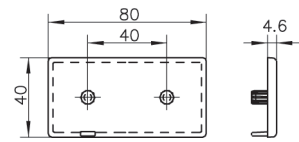
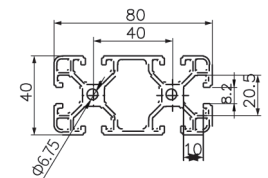
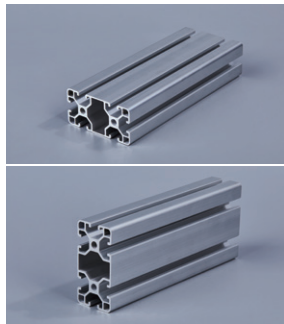
Model	Specification /mm	Material	Length
64X64 Aluminum profile	64*64	A6063	3m/pc

Model	Specification /mm	Material	Color	Weight /KG
64X64 profile cover	64*64	PA6	Black	0.015



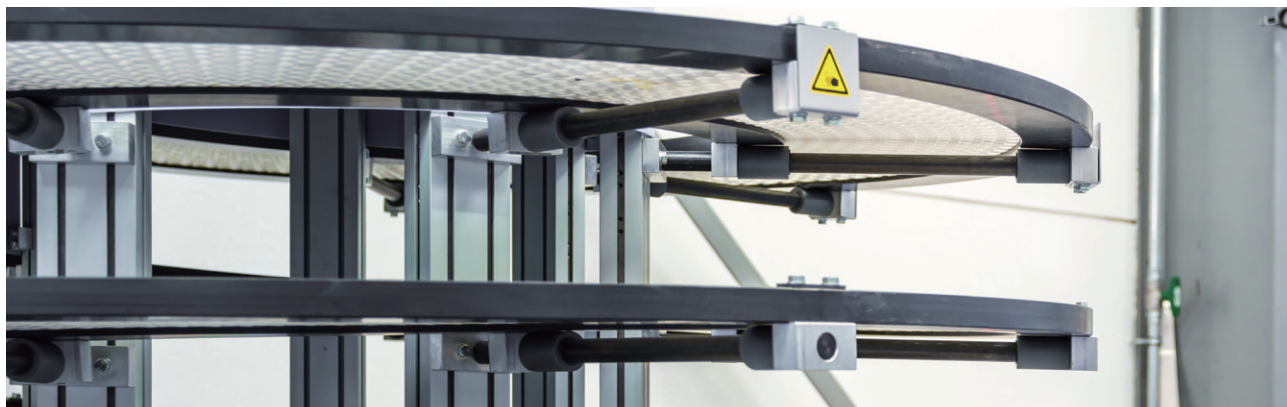
Model	Specification /mm	Material	Length
80X80 Aluminum profile	80*80	A6063	3m/pc

Model	Specification /mm	Material	Color	Weight /KG
80X80 profile cover	80*80	PA6	Black	0.021

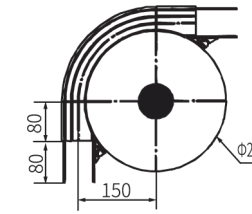
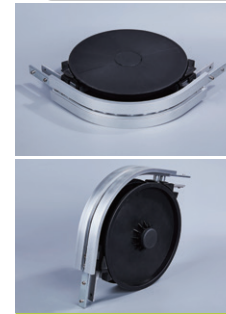


Model	Specification /mm	Material	Length
40X80 Aluminum profile	40*80	A6063	3m/pc

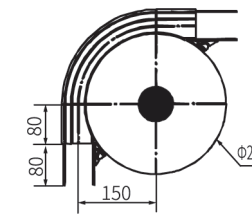
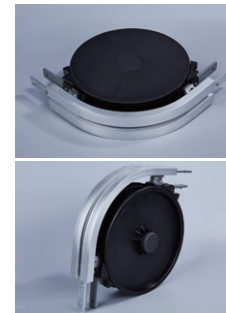
Model	Specification /mm	Material	Color	Weight /KG
40X80 profile cover	40*80	PA6	Black	0.009



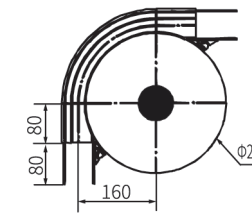
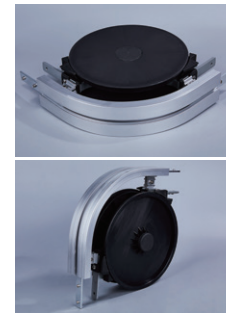
Horizontal curve unit



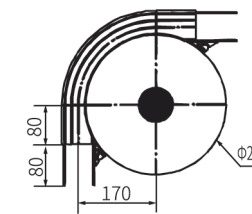
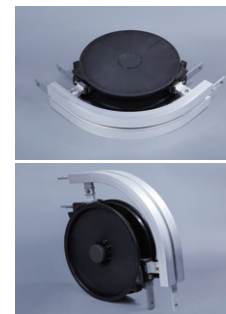
Model	Radius	Adapt chain width
	mm	mm
KF-S-44-90° Horizontal curve section R150	150	44



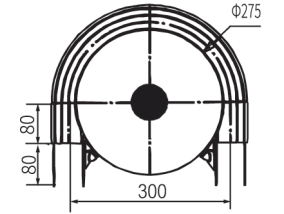
Model	Radius	Adapt chain width
	mm	mm
KF-L-63-90° Horizontal curve section R150	150	63



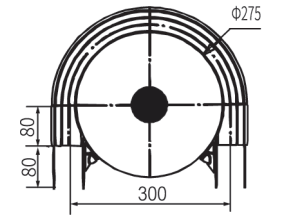
Model	Radius	Adapt chain width
	mm	mm
KF-M-83-90° Horizontal curve section R150	160	83



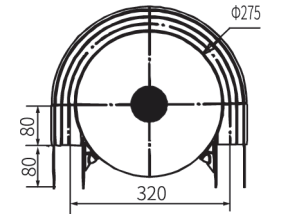
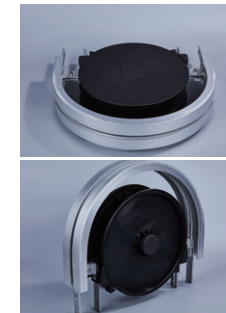
Model	Radius	Adapt chain width
	mm	mm
KF-H-103-90° Horizontal curve section R170	170	44



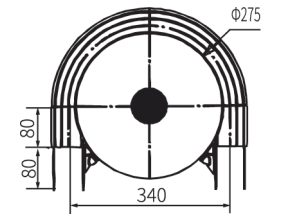
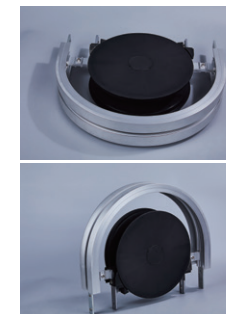
Model	Radius	Adapt chain width
	mm	mm
KF-S-44-180° Horizontal curve section R150	150	44



Model	Radius	Adapt chain width
	mm	mm
KF-L-63-180° Horizontal curve section R150	150	63

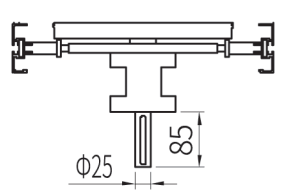
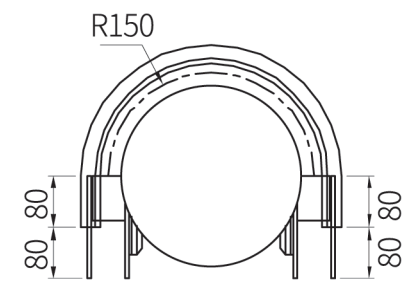
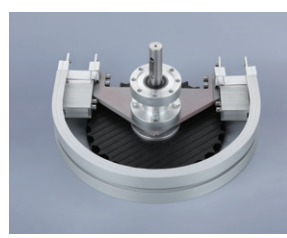


Model	Radius	Adapt chain width
	mm	mm
KF-M-83-180° Horizontal curve section R150	160	83

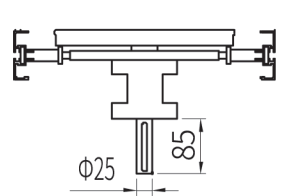
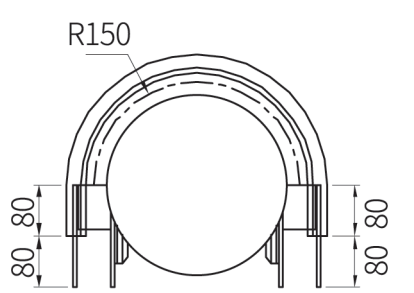
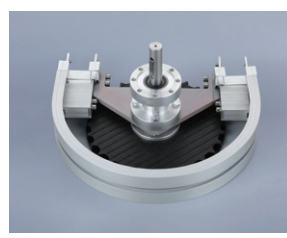


Model	Radius	Adapt chain width
	mm	mm
KF-H-103-180° Horizontal curve section R170	170	44

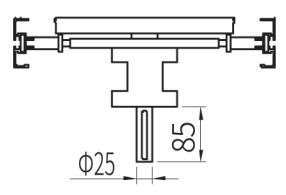
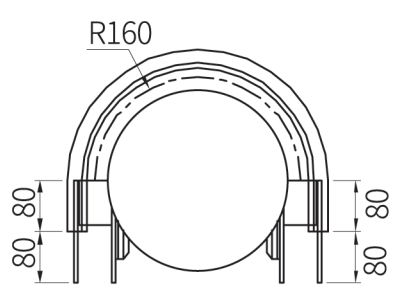
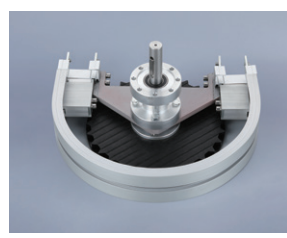
Curve Drive



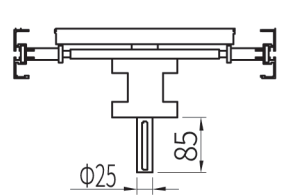
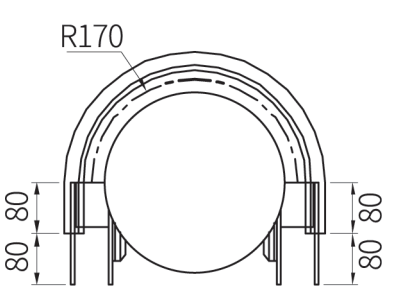
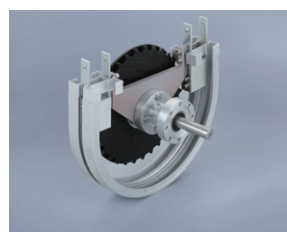
Model	Curve direction	Curve radius	Adapt chain width
	Degree	mm	mm
KF-S-44-180°Curve drive	180	150	44



Model	Curve direction	Curve radius	Adapt chain width
	Degree	mm	mm
KF-L-63-180°Curve drive	180	150	63

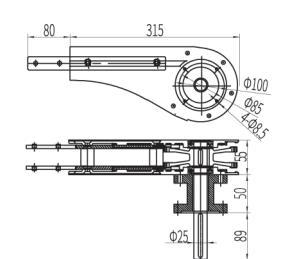


Model	Curve direction	Curve radius	Adapt chain width
	Degree	mm	mm
KF-M-83-180°Curve drive	180	160	83

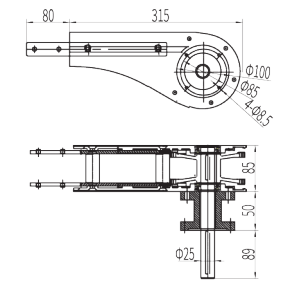


Model	Curve direction	Curve radius	Adapt chain width
	Degree	mm	mm
KF-H-103-180°Curve drive	180	170	103

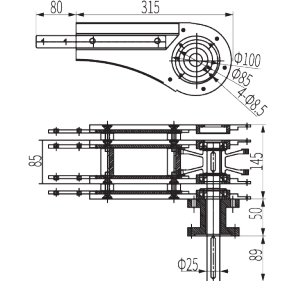
Fully enclosed drive unit



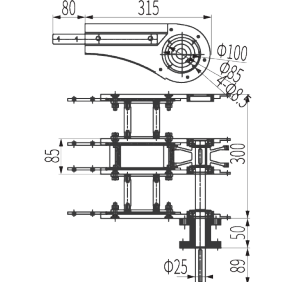
Model	Material		Adapt chain width
	Body	Shaft	mm
45 Fully enclosed drive unit KF-S-45Q	ADC12	Cr13	43



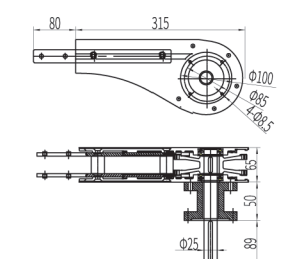
Model	Material		Adapt chain width
	Body	Shaft	mm
85 Fully enclosed drive unit KF-M-85Q	ADC12	Cr13	83



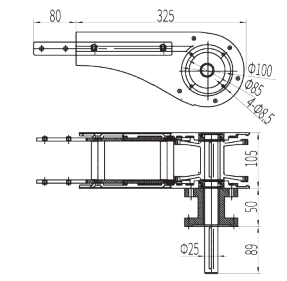
Model	Material		Adapt chain width
	Body	Shaft	mm
145 Fully enclosed drive unit KF-B-145Q	ADC12	Cr13	140



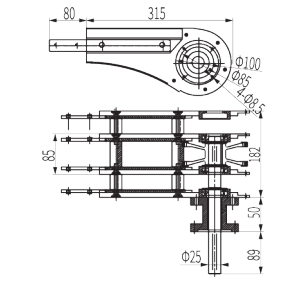
Model	Material		Adapt chain width
	Body	Shaft	mm
300 Fully enclosed drive unit KF-B-300Q	ADC12	Cr13	295



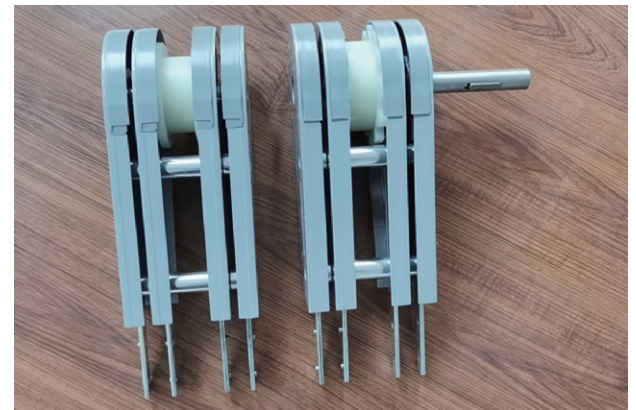
Model	Material		Adapt chain width
	Body	Shaft	mm
65 Adapt chain width KF-L-65Q	ADC12	Cr13	63



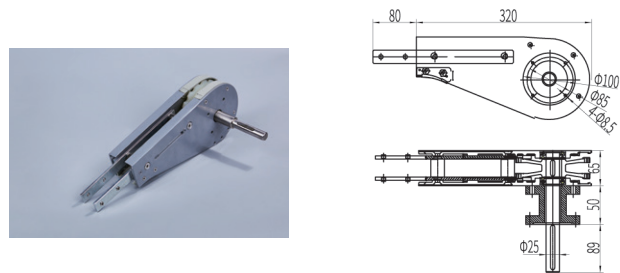
Model	Material		Adapt chain width
	Body	Shaft	mm
105 Adapt chain width KF-H-105Q	ADC12	Cr13	103



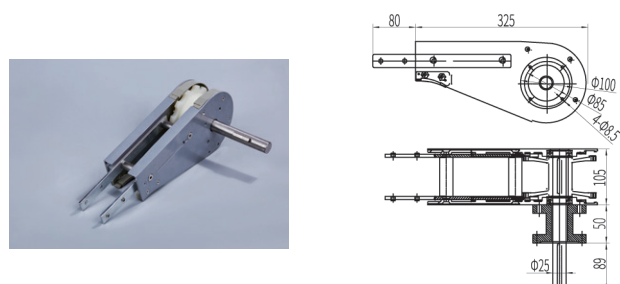
Model	Material		Adapt chain width
	Body	Shaft	mm
180 Adapt chain width KF-B-180Q	ADC12	Cr13	175



Half enclosed drive unit

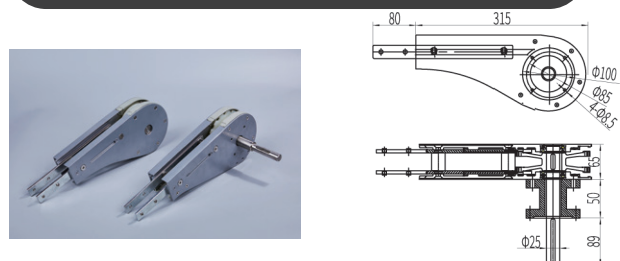


Model	Material		Adapt chain width
	Body	Shaft	mm
65 Half enclosed drive unit KF-L-63Q	ADC12	Cr13	63

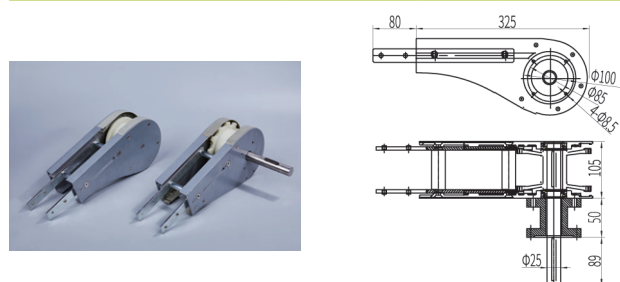


Model	Material		Adapt chain width
	Body	Shaft	mm
103 Half enclosed drive unit KF-L-L103Q	ADC12	Cr13	103

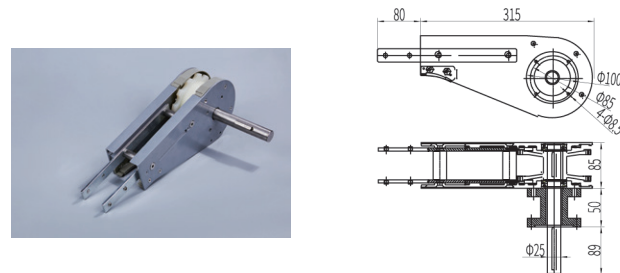
Stainless steel drive unit



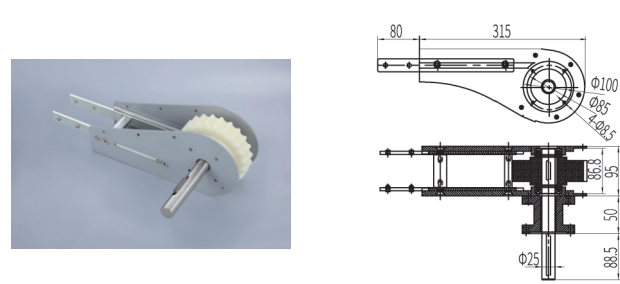
Model	Material		Adapt chain width
	Body	Shaft	mm
63 Stainless steel drive and return unit KF-L-63SUS	SUS	Cr13	63



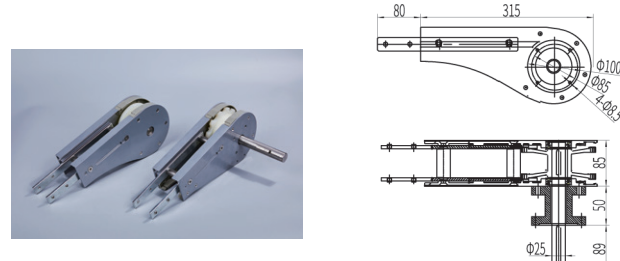
Model	Material		Adapt chain width
	Body	Shaft	mm
103 Stainless steel drive and return unit KF-H-103SUS	SUS	Cr13	103



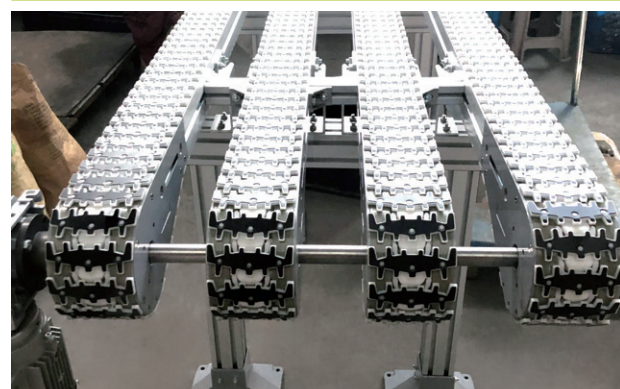
Model	Material		Adapt chain width
	Body	Shaft	mm
83 Half enclosed drive unit KF-M-L83Q	ADC12	Cr13	83



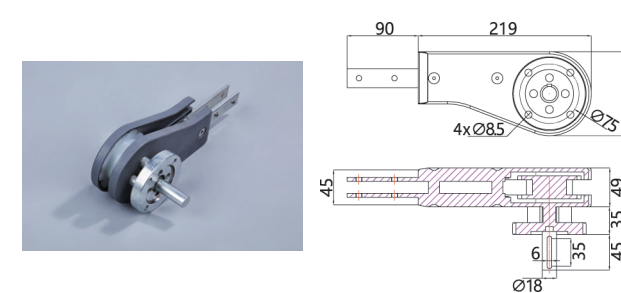
Model	Material		Adapt chain width
	Body	Shaft	mm
KF stainless steel half enclosed drive unit	SUS304	Cr13	82.6



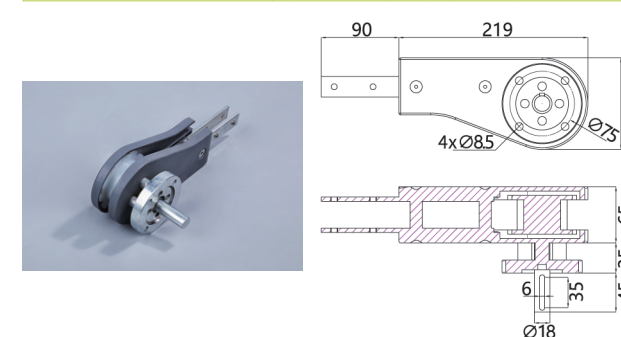
Model	Material		Adapt chain width
	Body	Shaft	mm
83 Stainless steel drive and return unit	SUS	Cr13	83



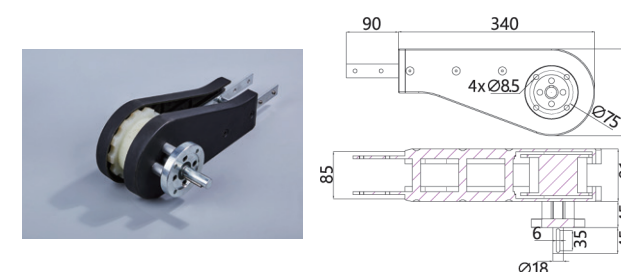
Plastic drive unit



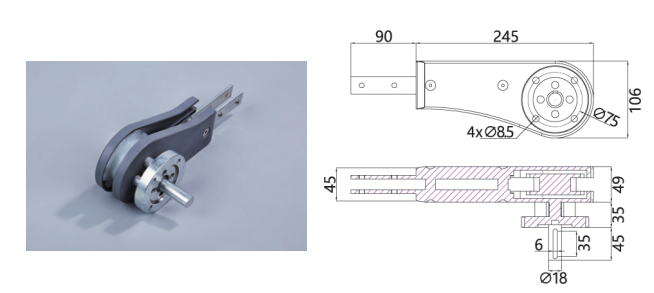
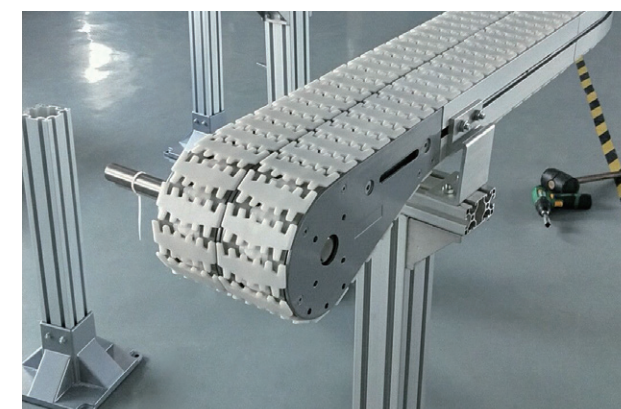
Model	Material		Adapt chain width
	Body	Shaft	mm
KF-S-43 Plastic drive unit	PA6+Gf30%	Cr13	43



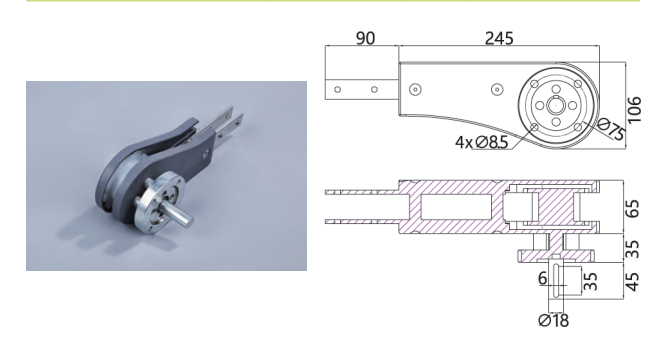
Model	Material		Adapt chain width
	Body	Shaft	mm
KF-L-63 Plastic drive unit	PA6+Gf30%	Cr13	63



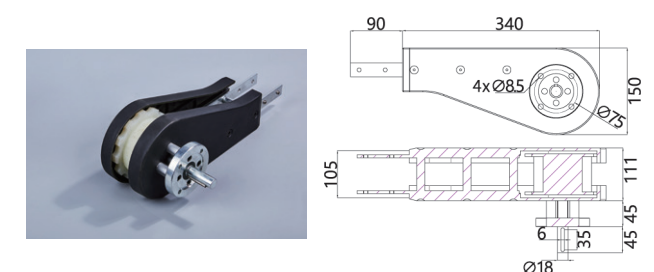
Model	Material		Adapt chain width
	Body	Shaft	mm
KF-M-83 Plastic drive unit	PA6+Gf30%	Cr13	83



Model	Material		Adapt chain width
	Body	Shaft	mm
KF-S-43 Plastic drive unit (Extension)	PA6+Gf30%	Cr13	43



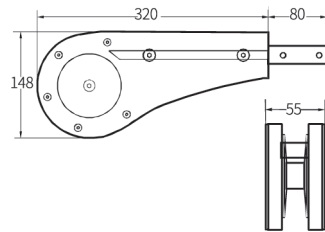
Model	Material		Adapt chain width
	Body	Shaft	mm
KF-L-63 Plastic drive unit (Extension)	PA6+Gf30%	Cr13	63



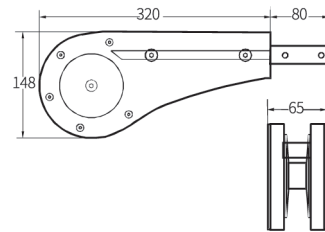
Model	Material		Adapt chain width
	Body	Shaft	mm
KF-H-103 Plastic drive unit	PA6+Gf30%	Cr13	103



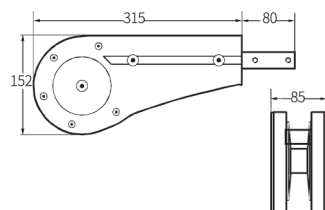
Return unit



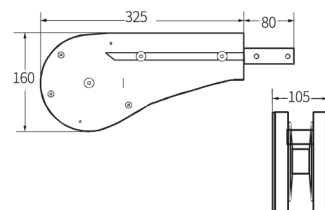
Model	Return unit	Adapt chain width
45 Return unit	ADC12	mm
KF-S-45C	ADC12	43



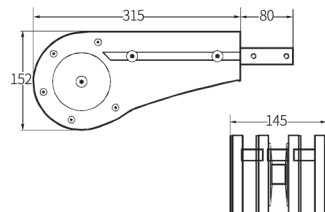
Model	Return unit	Adapt chain width
65 Return unit	ADC12	mm
KF-L-65C	ADC12	63



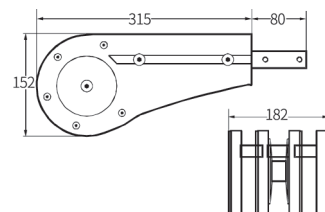
Model	Return unit	Adapt chain width
85 Return unit	ADC12	mm
KF-M-85C	ADC12	83



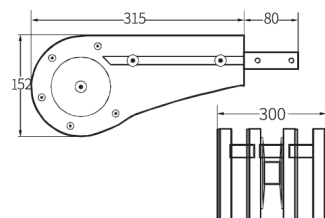
Model	Return unit	Adapt chain width
105 Return unit	ADC12	mm
KF-H-105C	ADC12	103



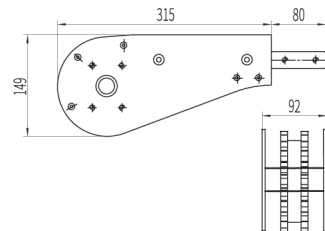
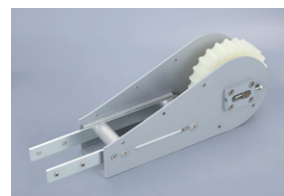
Model	Return unit	Adapt chain width
145 Return unit	ADC12	mm
KF-B-145C	ADC12	140



Model	Return unit	Adapt chain width
180 Return unit	ADC12	mm
KF-B-180C	ADC12	175

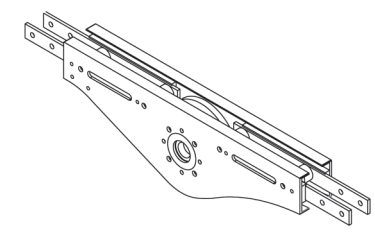
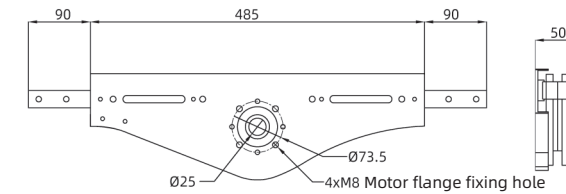


Model	Return unit	Adapt chain width
300 Return unit	ADC12	mm
KF-B-300C	ADC12	295

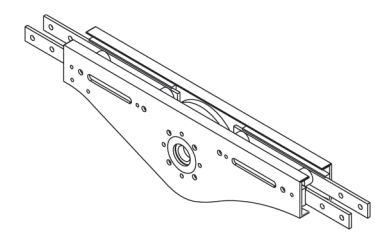
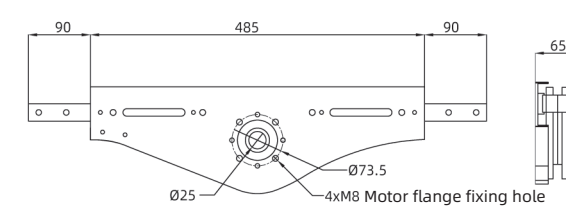
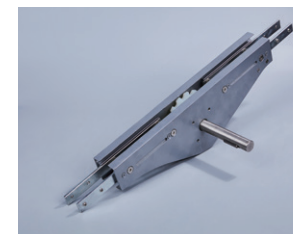


Model	Return unit	Adapt chain width
KF-92 stainless steel return unit	SUS304	mm
		82.6

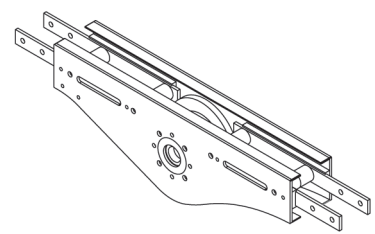
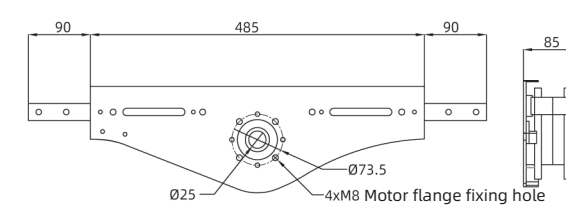
Middle drive unit



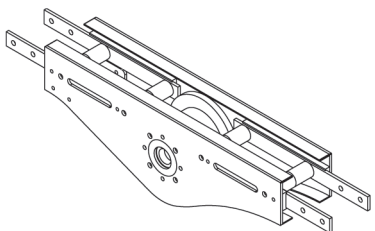
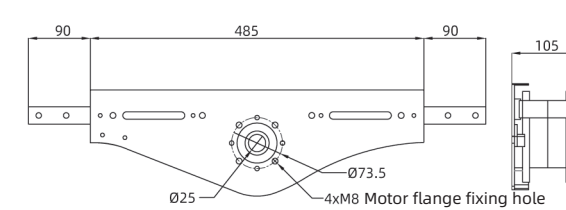
Model	Material		Adapt chain width
43 Middle drive unit	Body	Shaft	mm
KF-S-43Z	SUS304	Cr13	43



Model	Material		Adapt chain width
63 Middle drive unit	Body	Shaft	mm
KF-L-63Z	SUS304	Cr13	63

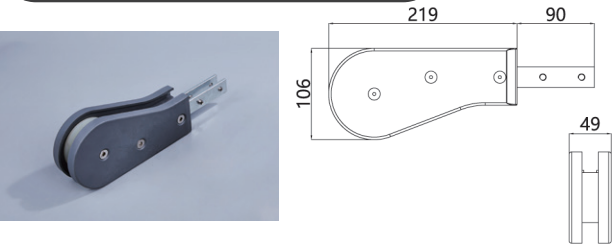


Model	材质		Adapt chain width
83 Middle drive unit	主体	驱动轴	mm
KF-M-83Z	SUS304	Cr13	83

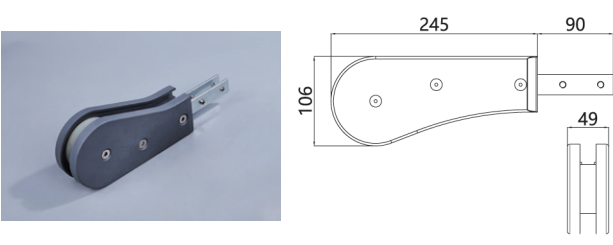


Model	材质		Adapt chain width
103 Middle drive unit	主体	驱动轴	mm
KF-H-103Z	SUS304	Cr13	103

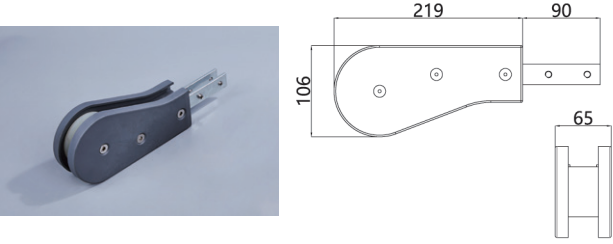
Plastic return unit



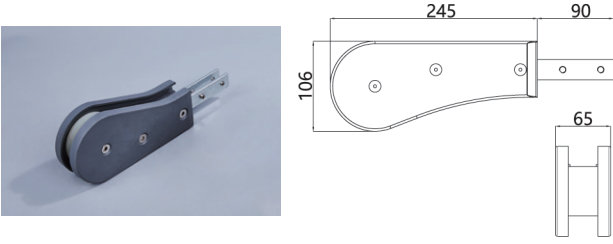
Model	Material		Adapt chain width
	Body	Shaft	mm
KF-S-43 Plastic return unit	PA6+Gf30%	Cr13	43



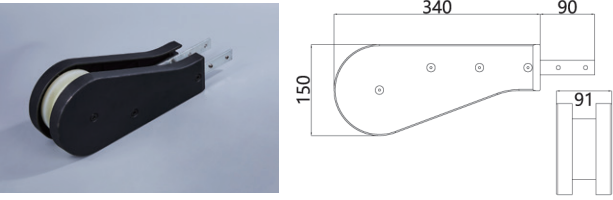
Model	Material		Adapt chain width
	Body	Shaft	mm
KF-S-43 Plastic return unit (Extension)	PA6+Gf30%	Cr13	43



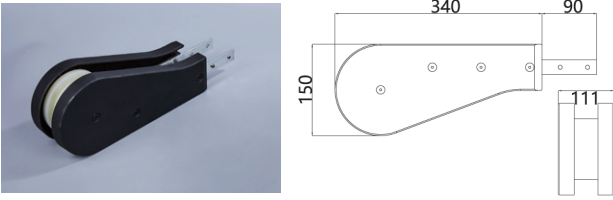
Model	Material		Adapt chain width
	Body	Shaft	mm
KF-L-63 Plastic return unit	PA6+Gf30%	Cr13	63



Model	Material		Adapt chain width
	Body	Shaft	mm
KF-L-63 Plastic return unit (Extension)	PA6+Gf30%	Cr13	63

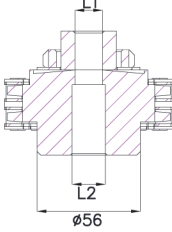
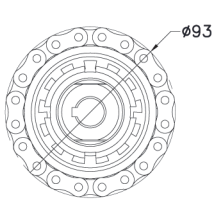
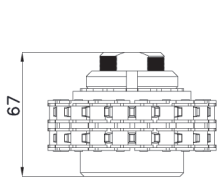


Model	Material		Adapt chain width
	Body	Shaft	mm
KF-M-83 Plastic return unit	PA6+Gf30%	Cr13	83



Model	Material		Adapt chain width
	Body	Shaft	mm
KF-H-103 Plastic return unit	PA6+Gf30%	Cr13	103

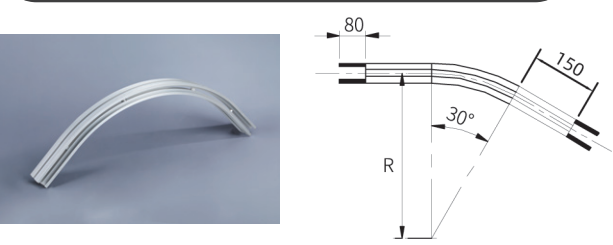
Clutch



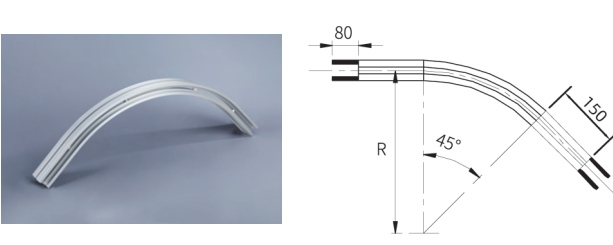
名称	编号	L1	L2
		mm	mm
Clutch	KF-LH-10	Ø 10	Ø 18
	KF-LH-12	Ø 12	
	KF-LH-15	Ø 15	Ø 20
	KF-LH-18	Ø 18	

KF Plastic return unit RV40 Electrical Machinery, Can be equipped with a clutch.

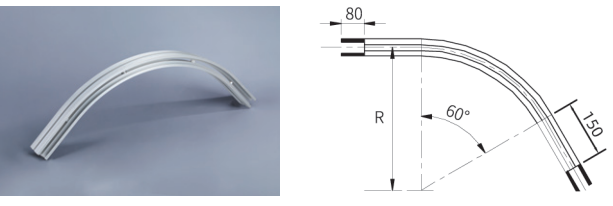
Horizontal curve section



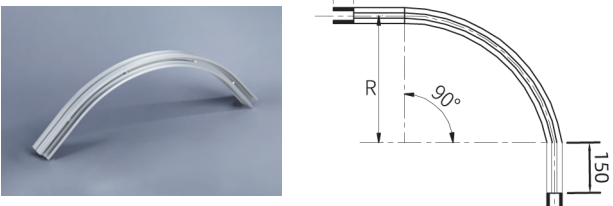
Name	Model	Radius	Adapt chain width
		mm	
45 Horizontal curve section	KF-S-30°	300	43
		500	
		700	



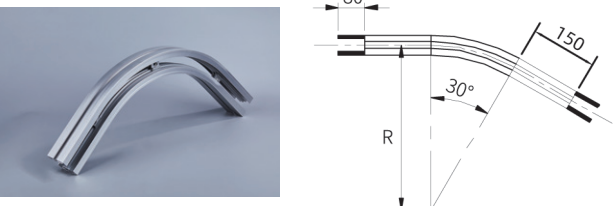
Name	Model	Radius	Adapt chain width
		mm	
45 Horizontal curve section	KF-S-45°	300	43
		500	
		700	



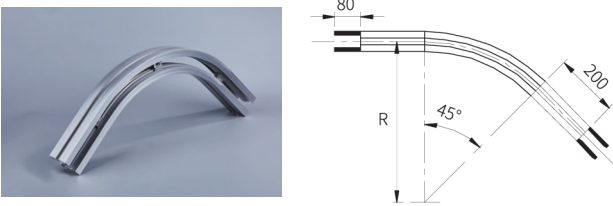
Name	Model	Radius	Adapt chain width
		mm	
45 Horizontal curve section	KF-S-60°	300	43
		500	
		700	



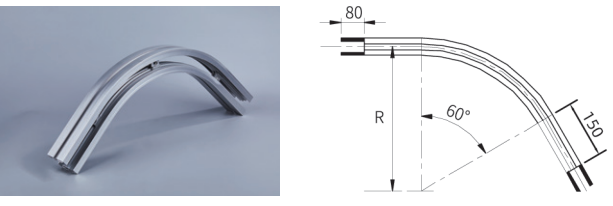
Name	Model	Radius	Adapt chain width
		mm	
45 Horizontal curve section	KF-S-90°	300	43
		500	
		700	



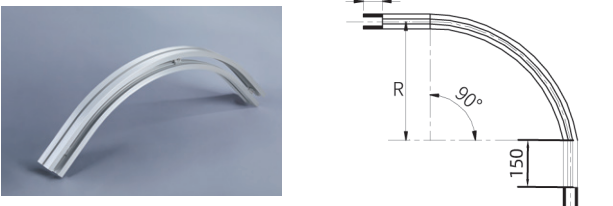
Name	Model	Radius	Adapt chain width
		mm	
65 Horizontal curve section	KF-L-30°	300	63
		500	
		700	



Name	Model	Radius	Adapt chain width
		mm	
65 Horizontal curve section	KF-L-45°	300	63
		500	
		700	

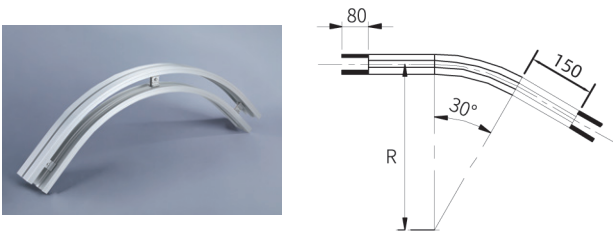


Name	Model	Radius	Adapt chain width
		mm	
65 Horizontal curve section	KF-L-60°	300	63
		500	
		700	

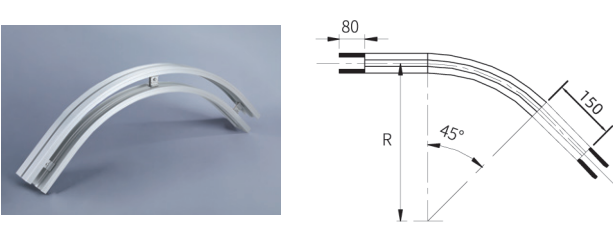


Name	Model	Radius	Adapt chain width
		mm	
65 Horizontal curve section	KF-L-90°	300	63
		500	
		700	

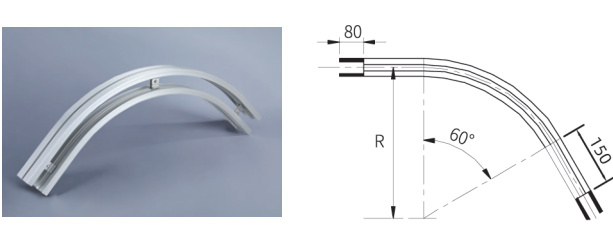
Horizontal curve section



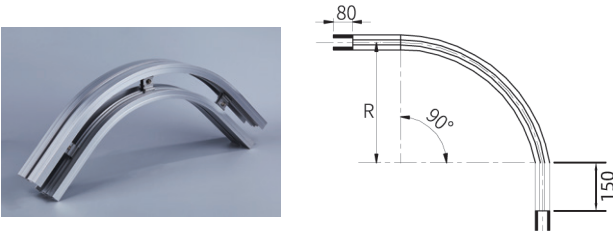
Name	Model	Radius	Adapt chain width
		mm	
85 Horizontal curve section	KF-M-30°	300	83
		500	
		700	



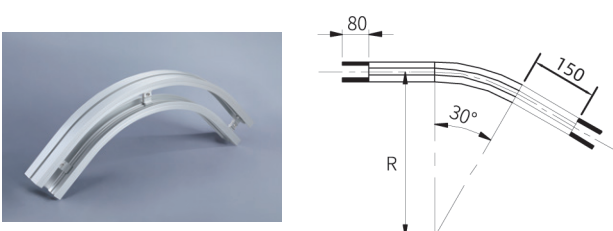
Name	Model	Radius	Adapt chain width
		mm	
85 Horizontal curve section	KF-M-45°	300	83
		500	
		700	



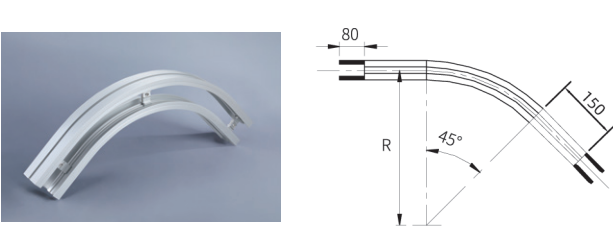
Name	Model	Radius	Adapt chain width
		mm	
85 Horizontal curve section	KF-M-60°	300	83
		500	
		700	



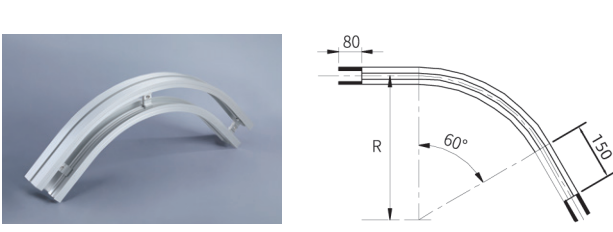
Name	Model	Radius	Adapt chain width
		mm	
85 Horizontal curve section	KF-M-90°	300	83
		500	
		700	



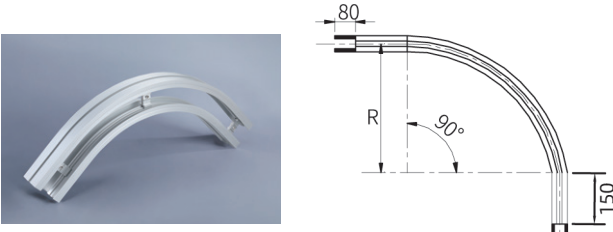
Name	Model	Radius	Adapt chain width
		mm	
105 Horizontal curve section	KF-H-30°	300	103
		500	
		700	



Name	Model	Radius	Adapt chain width
		mm	
105 Horizontal curve section	KF-H-45°	300	103
		500	
		700	

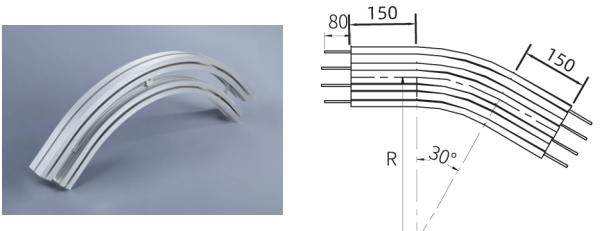


Name	Model	Radius	Adapt chain width
		mm	
105 Horizontal curve section	KF-H-60°	300	103
		500	
		700	

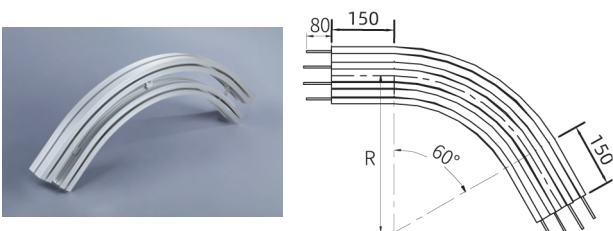


Name	Model	Radius	Adapt chain width
		mm	
105 Horizontal curve section	KF-H-90°	300	103
		500	
		700	

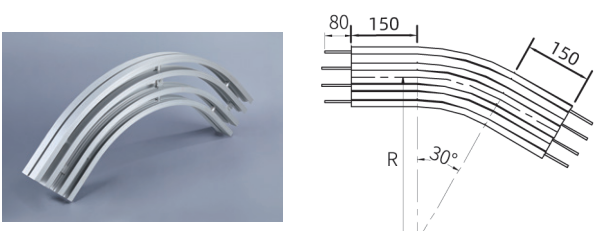
Horizontal curve section



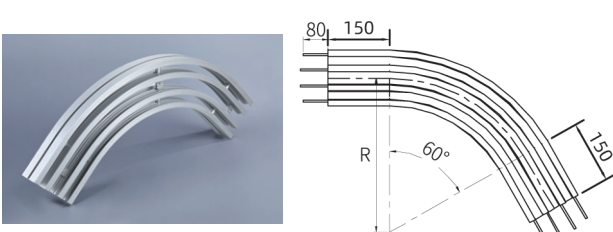
Name	Model	Radius	Adapt chain width
		mm	
145 Horizontal curve section	KF-B-145-30°	300	140
		500	
		700	



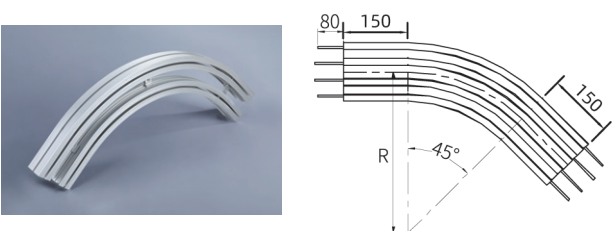
Name	Model	Radius	Adapt chain width
		mm	
145 Horizontal curve section	KF-B-145-60°	300	140
		500	
		700	



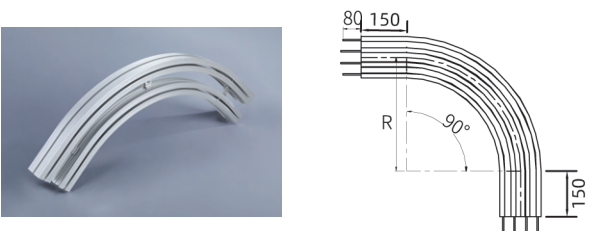
Name	Model	Radius	Adapt chain width
		mm	
180 Horizontal curve section	KF-B-180-30°	300	175
		500	
		700	



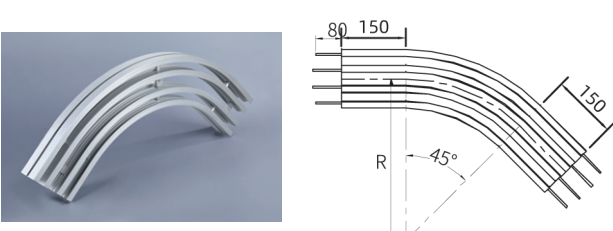
Name	Model	Radius	Adapt chain width
		mm	
180 Horizontal curve section	KF-B-180-60°	300	175
		500	
		700	



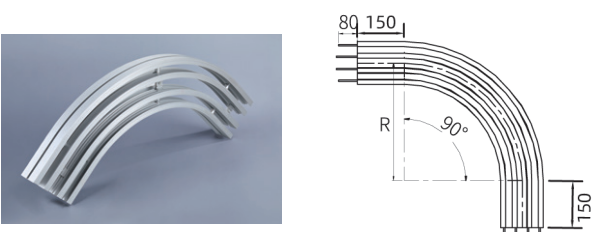
Name	Model	Radius	Adapt chain width
		mm	
145 Horizontal curve section	KF-B-145-45°	300	140
		500	
		700	



Name	Model	Radius	Adapt chain width
		mm	
145 Horizontal curve section	KF-B-145-90°	300	140
		500	
		700	

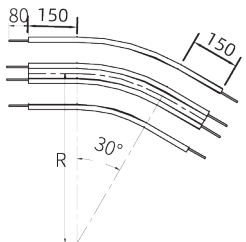
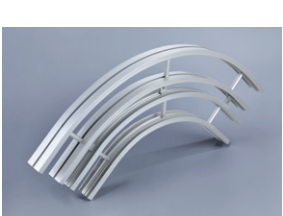


Name	Model	Radius	Adapt chain width
		mm	
180 Horizontal curve section	KF-B-180-45°	300	175
		500	
		700	

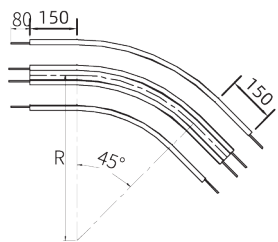
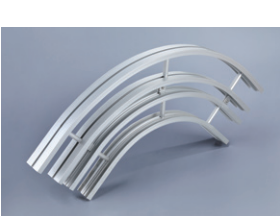


Name	Model	Radius	Adapt chain width
		mm	
180 Horizontal curve section	KF-B-180-90°	300	175
		500	
		700	

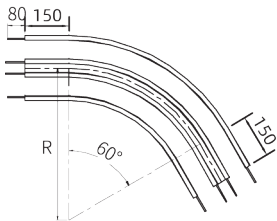
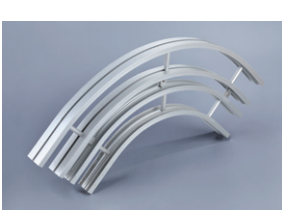
Horizontal curve section



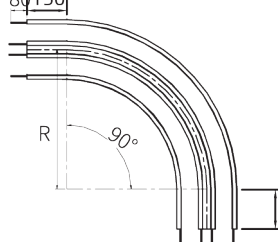
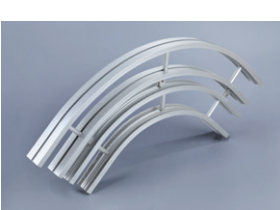
Name	Model	Radius	Adapt chain width
		mm	mm
300 Horizontal curve section	KF-B-300-30°	300	295
		500	
		700	



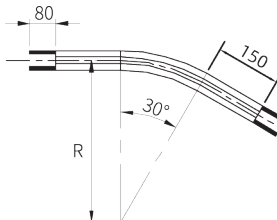
Name	Model	Radius	Adapt chain width
		mm	mm
300 Horizontal curve section	KF-B-300-45°	300	295
		500	
		700	



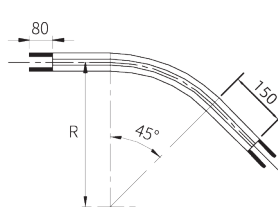
Name	Model	Radius	Adapt chain width
		mm	mm
300 Horizontal curve section	KF-B-300-60°	300	295
		500	
		700	



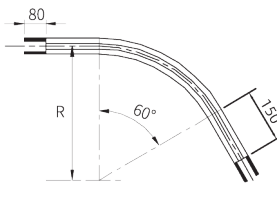
Name	Model	Radius	Adapt chain width
		mm	mm
300 Horizontal curve section	KF-B-300-90°	300	295
		500	
		700	



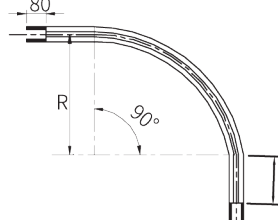
Name	Model	Radius	Adapt chain width
		mm	mm
92 Horizontal curve section	KF-92-30°	300	82.6
		500	
		700	



Name	Model	Radius	Adapt chain width
		mm	mm
92 Horizontal curve section	KF-92-45°	300	82.6
		500	
		700	

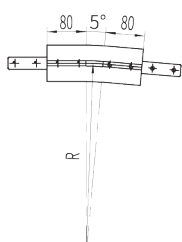


Name	Model	Radius	Adapt chain width
		mm	mm
92 Horizontal curve section	KF-92-60°	300	82.6
		500	
		700	

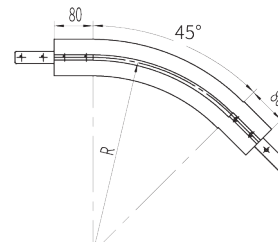


Name	Model	Radius	Adapt chain width
		mm	mm
92 Horizontal curve section	KF-92-90°	300	82.6
		500	
		700	

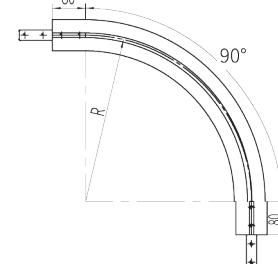
Vertical curve section



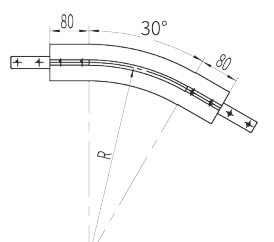
Name	Model	Radius	Adapt chain width
		mm	mm
45 Vertical curve section	KF-S-5°	300	43
		500	



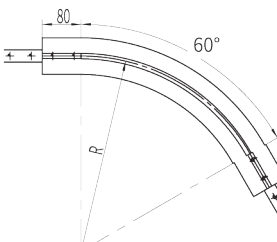
Name	Model	Radius	Adapt chain width
		mm	mm
45 Vertical curve section	KF-S-45°	300	43
		500	



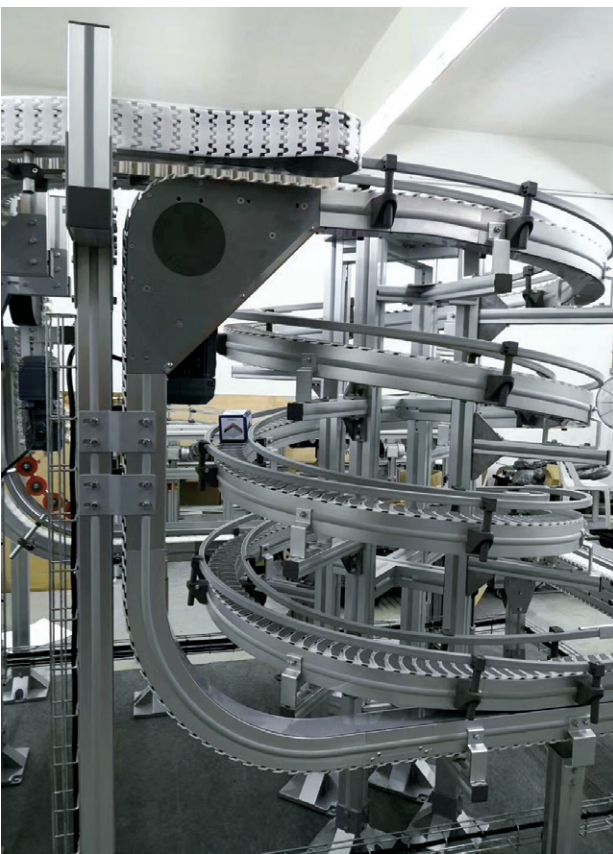
Name	Model	Radius	Adapt chain width
		mm	mm
45 Vertical curve section	KF-S-90°	300	43
		500	



Name	Model	Radius	Adapt chain width
		mm	mm
45 Vertical curve section	KF-S-30°	300	43
		500	



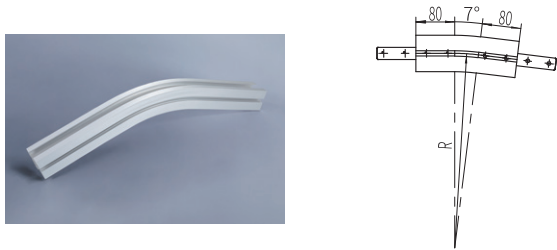
Name	Model	Radius	Adapt chain width
		mm	mm
45 Vertical curve section	KF-S-60°	300	43
		500	



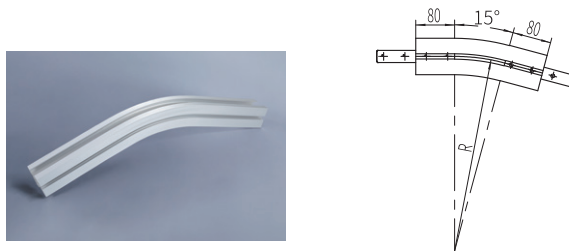
Vertical curve section



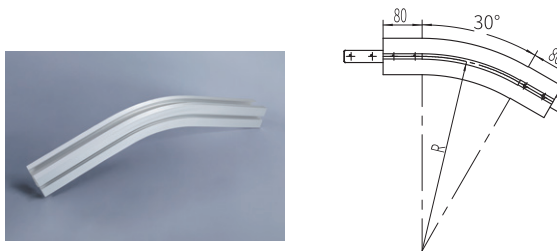
Name	Model	Radius	Adapt chain width
		mm	mm
65 Vertical curve section	KF-L-5°	300	63
		500	



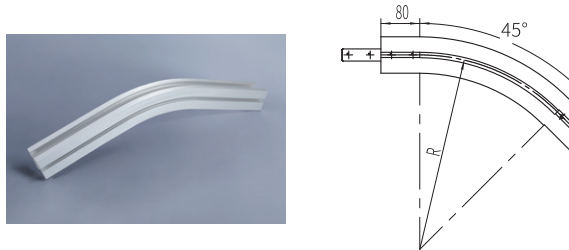
Name	Model	Radius	Adapt chain width
		mm	mm
65 Vertical curve section	KF-L-7°	300	63
		500	



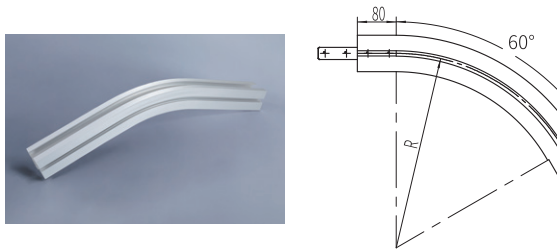
Name	Model	Radius	Adapt chain width
		mm	mm
65 Vertical curve section	KF-L-15°	300	63
		500	



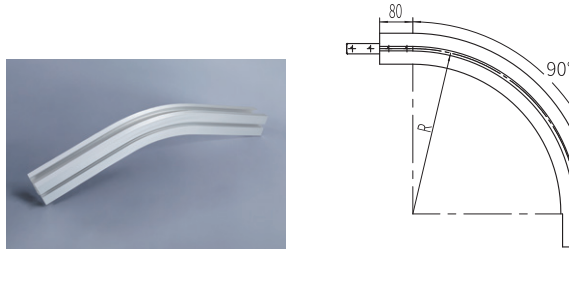
Name	Model	Radius	Adapt chain width
		mm	mm
65 Vertical curve section	KF-L-30°	300	63
		500	



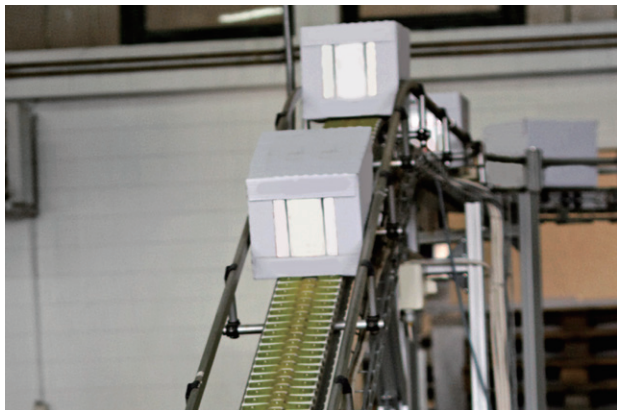
Name	Model	Radius	Adapt chain width
		mm	mm
65 Vertical curve section	KF-L-45°	300	63
		500	



Name	Model	Radius	Adapt chain width
		mm	mm
65 Vertical curve section	KF-L-60°	300	63
		500	



Name	Model	Radius	Adapt chain width
		mm	mm
65 Vertical curve section	KF-L-90°	300	63
		500	



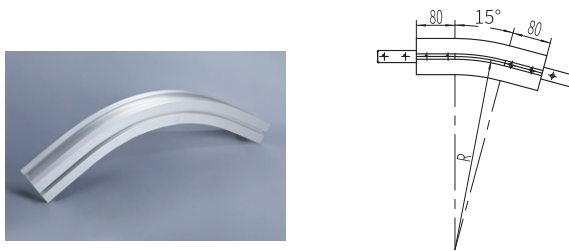
Vertical curve section



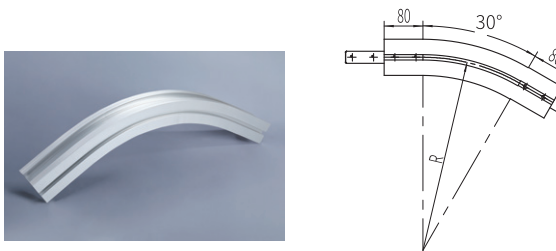
Name	Model	Radius	Adapt chain width
		mm	mm
85 Vertical curve section	KF-M-5°	300	83
		500	



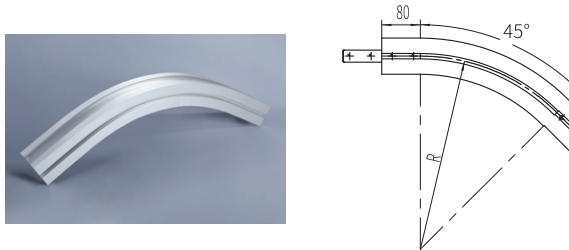
Name	Model	Radius	Adapt chain width
		mm	mm
85 Vertical curve section	KF-M-7°	300	83
		500	



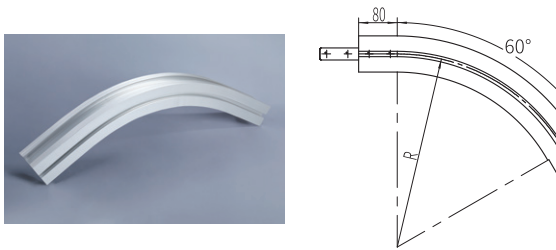
Name	Model	Radius	Adapt chain width
		mm	mm
85 Vertical curve section	KF-M-15°	300	83
		500	



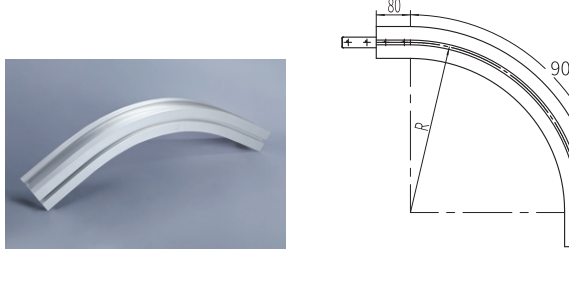
Name	Model	Radius	Adapt chain width
		mm	mm
85 Vertical curve section	KF-M-30°	300	83
		500	



Name	Model	Radius	Adapt chain width
		mm	mm
85 Vertical curve section	KF-M-45°	300	83
		500	



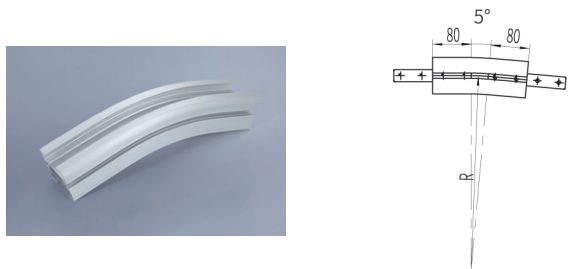
Name	Model	Radius	Adapt chain width
		mm	mm
85 Vertical curve section	KF-M-60°	300	83
		500	



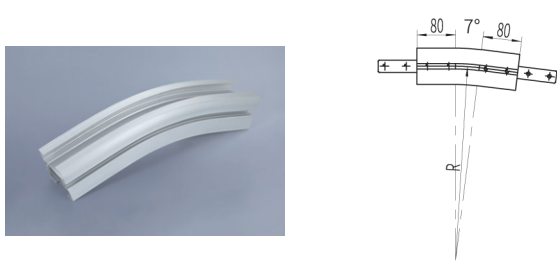
Name	Model	Radius	Adapt chain width
		mm	mm
85 Vertical curve section	KF-M-90°	300	83
		500	



Vertical curve section



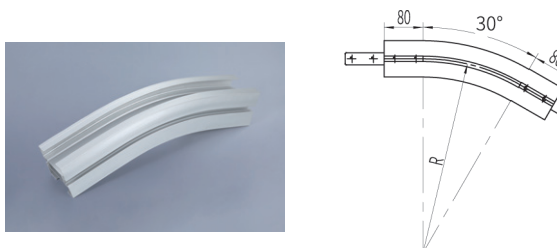
Name	Model	Radius	Adapt chain width
		mm	mm
105 Vertical curve section	KF-H-5°	300	103
		500	



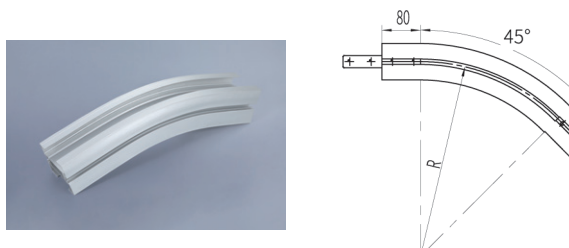
Name	Model	Radius	Adapt chain width
		mm	mm
105 Vertical curve section	KF-H-7°	300	103
		500	



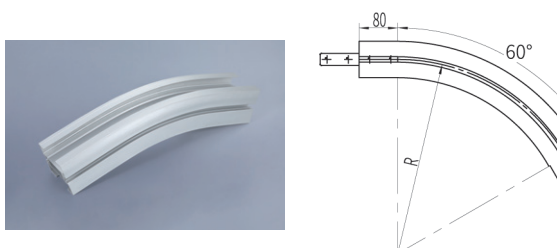
Name	Model	Radius	Adapt chain width
		mm	mm
105 Vertical curve section	KF-H-15°	300	103
		500	



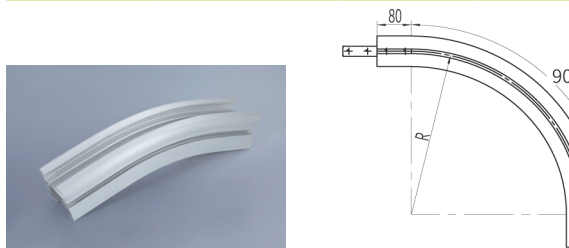
Name	Model	Radius	Adapt chain width
		mm	mm
105 Vertical curve section	KF-H-30°	300	103
		500	



Name	Model	Radius	Adapt chain width
		mm	mm
105 Vertical curve section	KF-H-45°	300	103
		500	



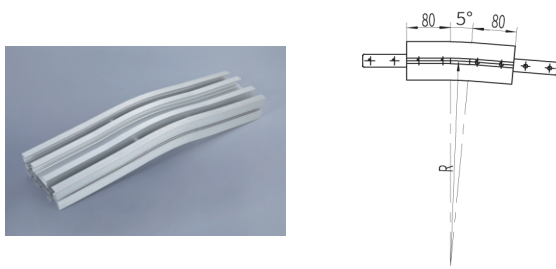
Name	Model	Radius	Adapt chain width
		mm	mm
105 Vertical curve section	KF-H-60°	300	103
		500	



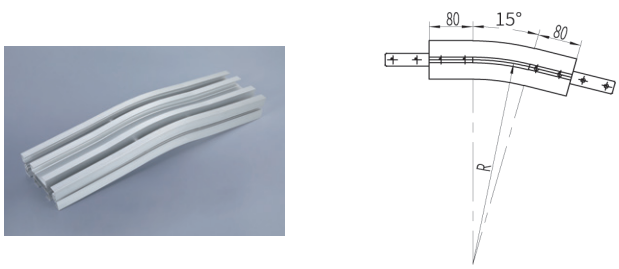
Name	Model	Radius	Adapt chain width
		mm	mm
105 Vertical curve section	KF-H-90°	300	103
		500	



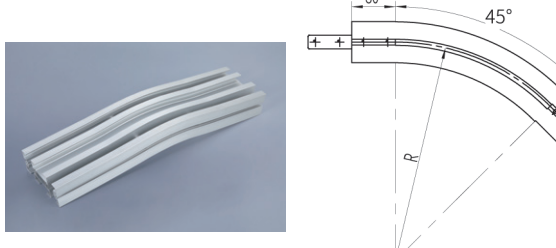
Vertical curve section



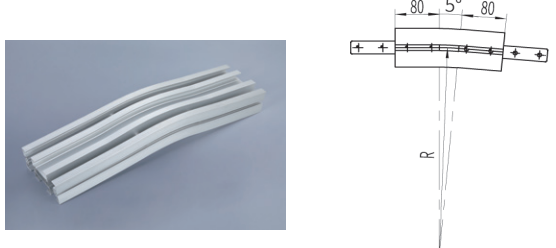
Name	Model	Radius	Adapt chain width
		mm	mm
145 Vertical curve section	KF-B-145-5°	300	140
		500	



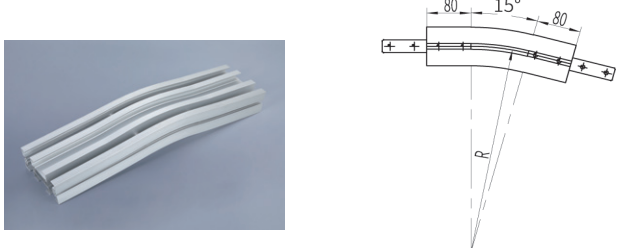
Name	Model	Radius	Adapt chain width
		mm	mm
145 Vertical curve section	KF-B-145-15°	300	140
		500	



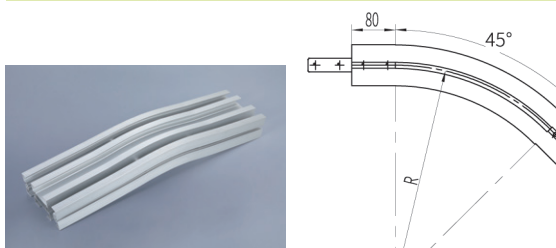
Name	Model	Radius	Adapt chain width
		mm	mm
145 Vertical curve section	KF-B-145-45°	300	140
		500	



Name	Model	Radius	Adapt chain width
		mm	mm
180 Vertical curve section	KF-B-180-5°	300	175
		500	



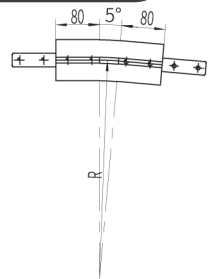
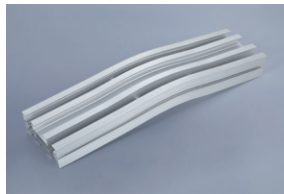
Name	Model	Radius	Adapt chain width
		mm	mm
180 Vertical curve section	KF-B-180-15°	300	175
		500	



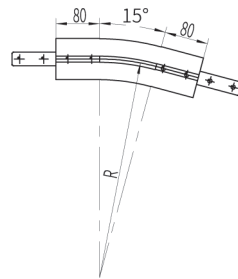
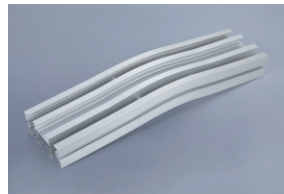
Name	Model	Radius	Adapt chain width
		mm	mm
180 Vertical curve section	KF-B-180-45°	300	175
		500	



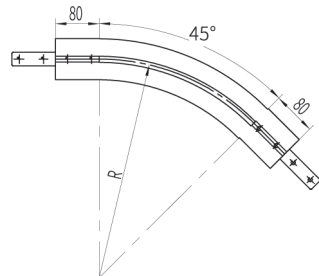
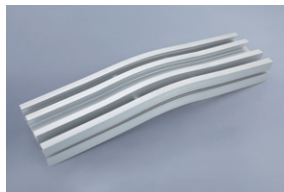
Vertical curve section



Name	Model	Radius	Adapt chain width
		mm	
145 Vertical curve section	KF-B-300-5°	300	295
		500	



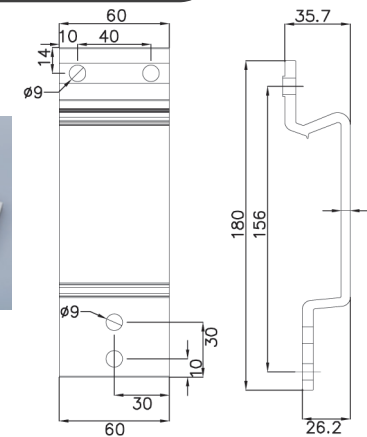
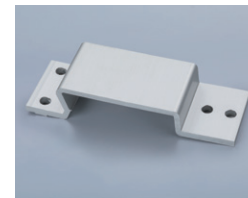
Name	Model	Radius	Adapt chain width
		mm	
145 Vertical curve section	KF-B-300-15°	300	295
		500	



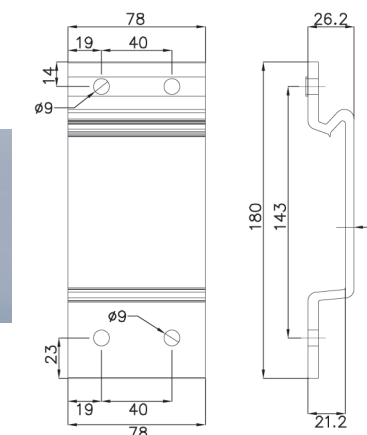
Name	Model	Radius	Adapt chain width
		mm	
145 Vertical curve section	KF-B-300-45°	300	295
		500	



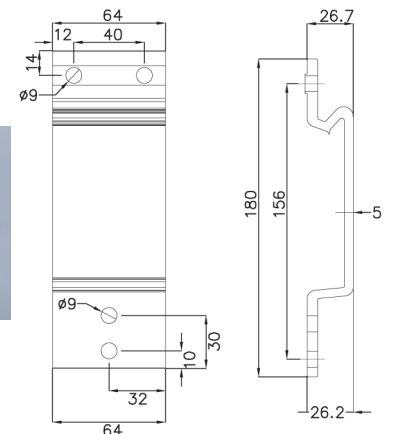
Support Bracket



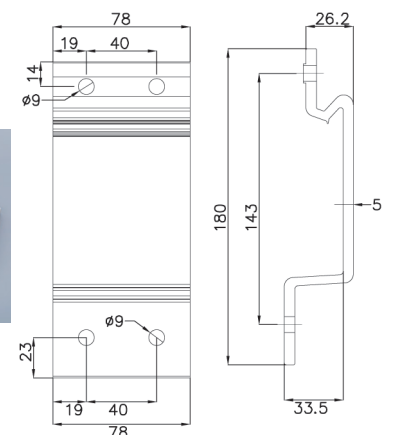
Model	Material	Adapt conveyor support	Adapt conveyor section
KFS60-45 Support bracket	A6063	60*60	KFS45



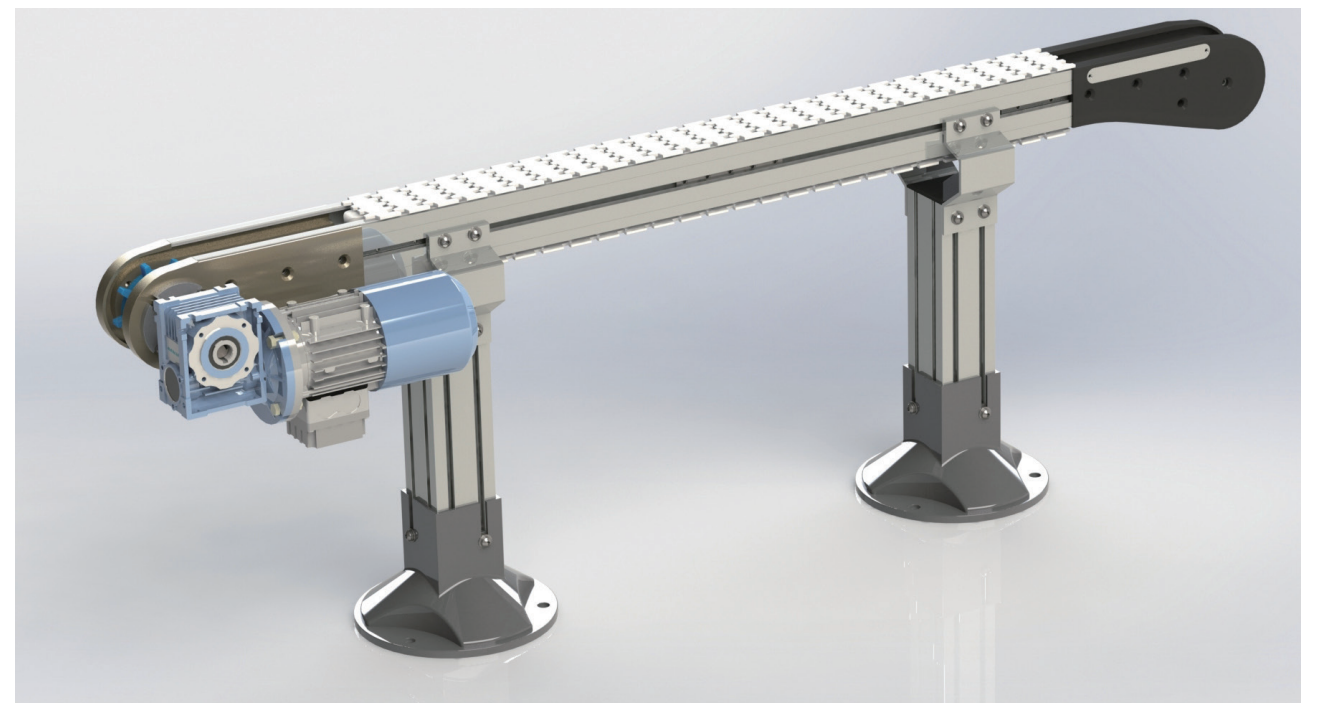
Model	Material	Adapt conveyor support	Adapt conveyor section
KFM80-85 Support bracket	A6063	80*80	KFM85



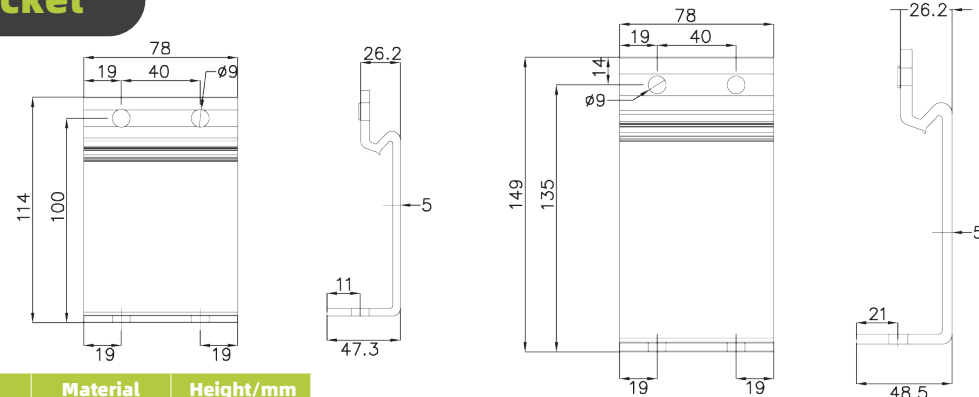
Model	Material	Adapt conveyor support	Adapt conveyor section
KFS64-65 Support bracket	A6063	64*64	KFL65



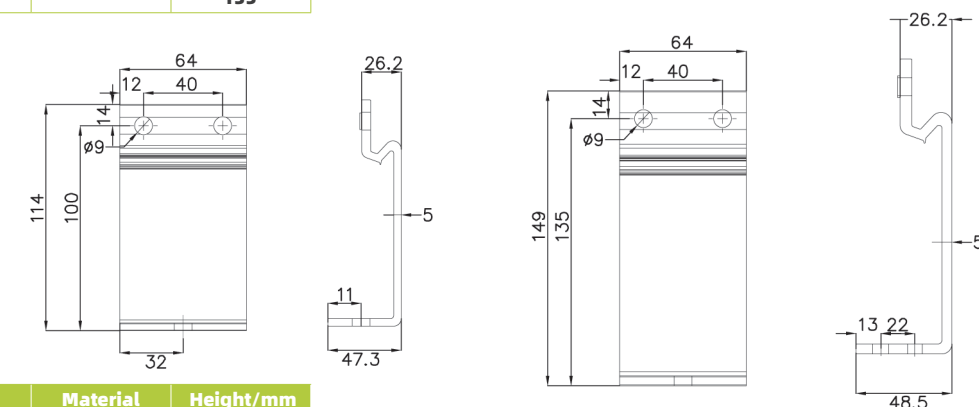
Model	Material	Adapt conveyor support	Adapt conveyor section
KFH80-105 Support bracket	A6063	80*80	KFH105



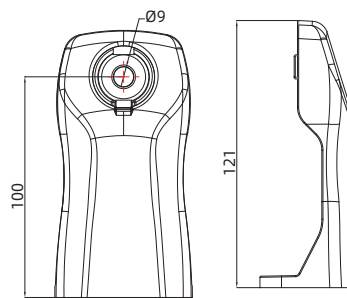
Support Bracket



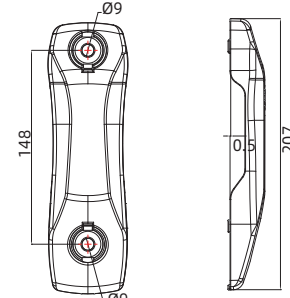
Model	Material	Height/mm
KF80L Support bracket	A6063	100
		135



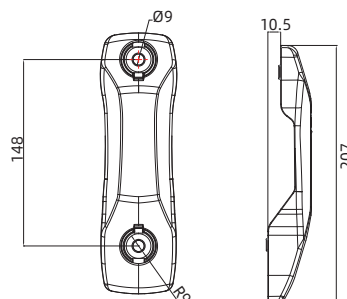
Model	Material	Height/mm
KF64L Support bracket	A6063	100
		135



Model	Material	Height/mm
64L Support bracket	ADC12	110

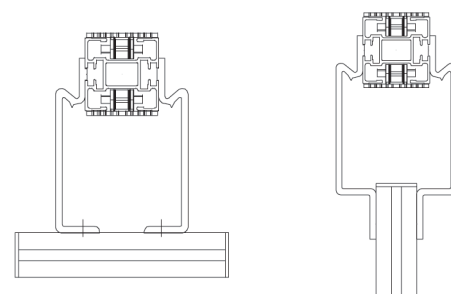


Model	Material	Adapt conveyor support	Adapt conveyor section
60-63 Support bracket	ADC12	64*64	KFL65
80-83 Support bracket			

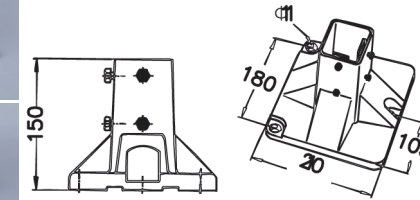
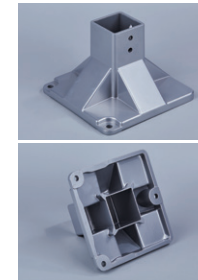


Model	Material	适配支撑梁	适配输送梁
80-103 Support bracket	ADC12	64*64	KFM85

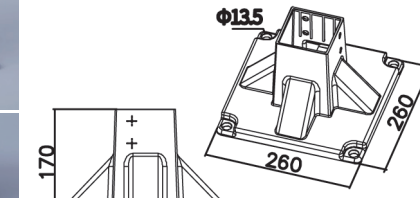
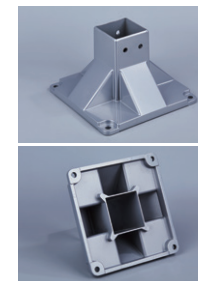
KF Support bracket Use diagram



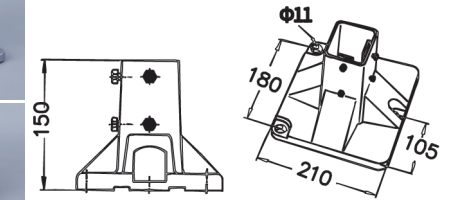
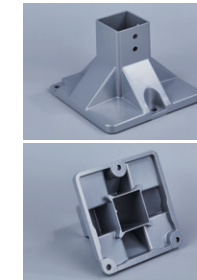
Alloy support base



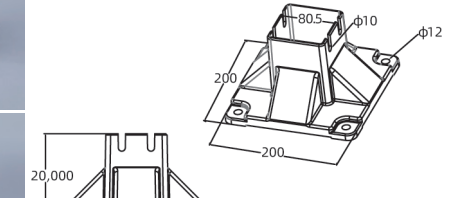
Model	Specification /mm	Specification	Weight/KG	Adapt conveyor support
60 Alloy support base	60*60	ADC12	1.15	60*60mm



Model	Specification /mm	Specification	Weight/KG	Adapt conveyor support
80 Alloy support base	80*80	ADC12	1.78	80*80mm

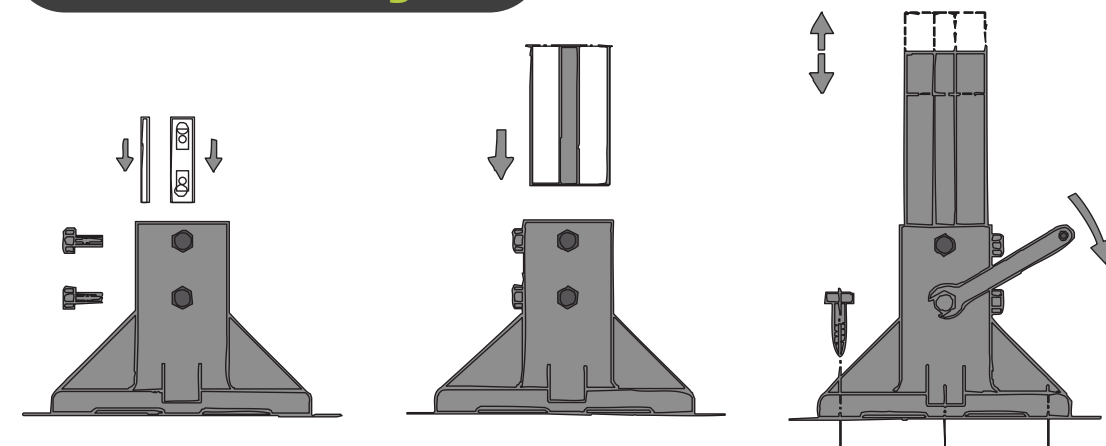


Model	Specification /mm	Specification	Weight/KG	Adapt conveyor support
64 Alloy support base	64*64	ADC12	1.23	64*64mm

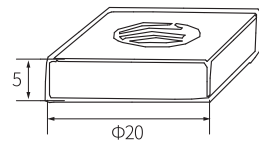


Model	Specification /mm	Specification	Weight/KG	Adapt conveyor support
80 Alloy support base	80*80	ADC12	1.0	80*80mm

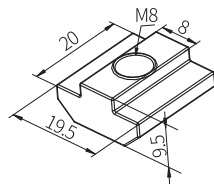
KF support base installation diagram



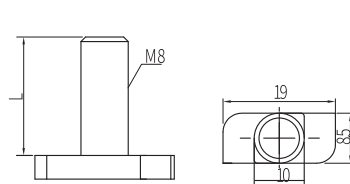
Accessory



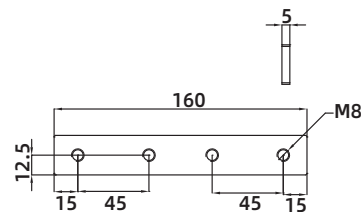
Model	Material	Hole diameter /mm	Weight /KG
KF Square nut	Galvanized carbon steel CS	M6	0.013
		M8	0.013



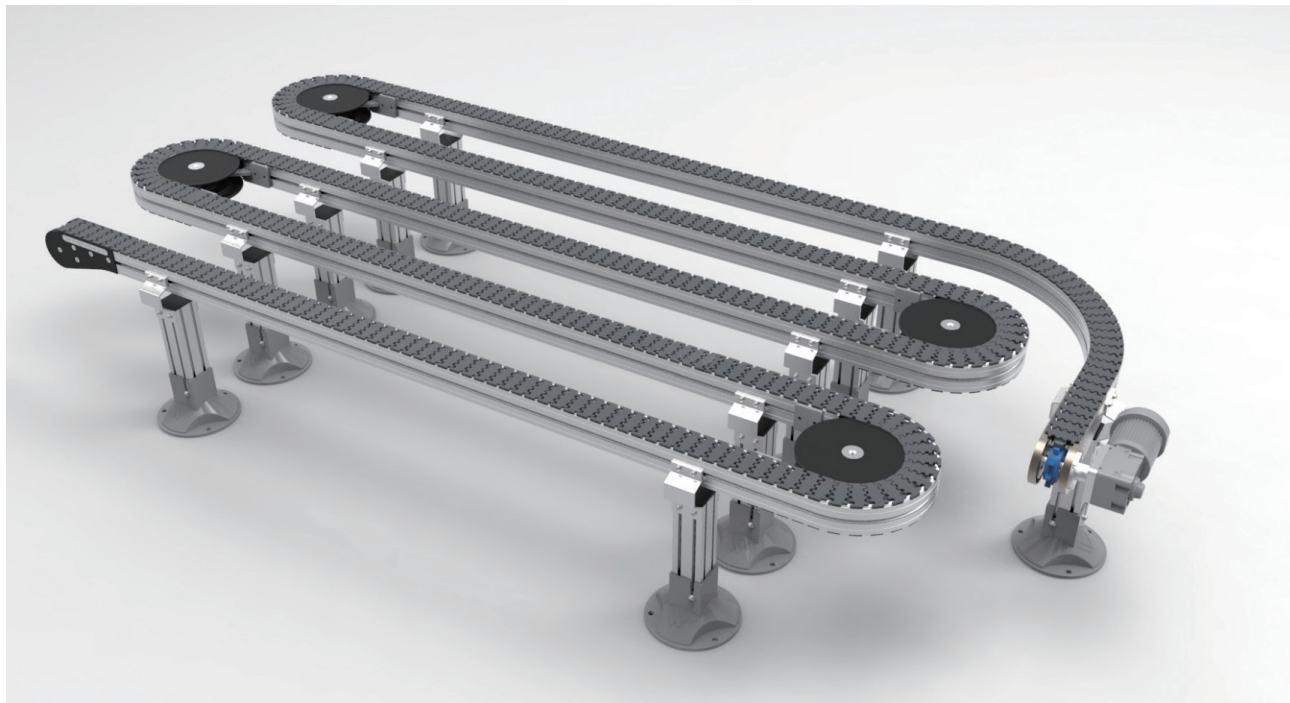
Model	Material	Hole diameter /mm	Weight /KG
KF Sliding nut	Galvanized carbon steel CS	M5	0.007
		M8	0.016



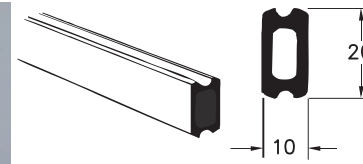
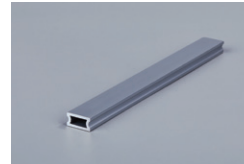
Model	Material	Hole diameter /mm	Weight /KG
KF Carbon steel T bolt	Galvanized carbon steel CS	M8*17	0.013
		M8*20	0.014
		M8*31	0.017
		M8*45	0.021



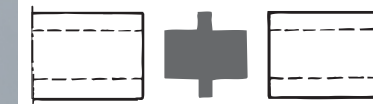
Model	Material	Length/m
Conveyor section connected part	45#	160



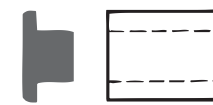
Product guide profile



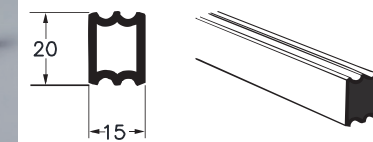
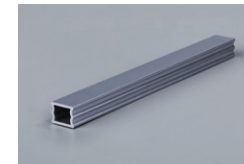
Model	Material	Length/m
KF10mm Product guide core	A6063	3



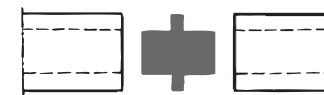
Model	Material	Color
KF10mm Core profile connector	PA6	Grey



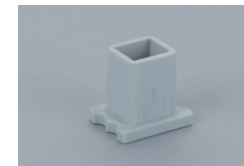
Model	Material	Color
KF10mm Core profile connector	PA6	Grey



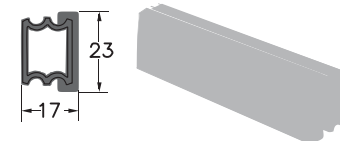
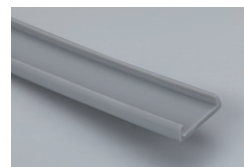
Model	Material	Length/m
KF15mm*20 Product guide core	A6063	3



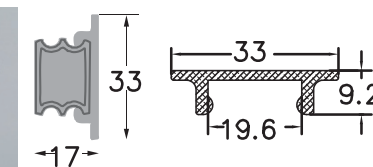
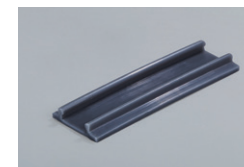
Model	Material	Color
KF15mm Core profile connector	PA6	Grey



Model	Material	Color
KF15mm Core profile connector	PA6	Grey

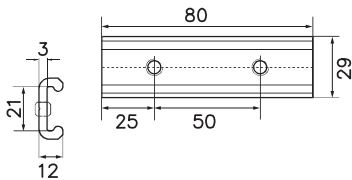


Model	Material	Color	Length/m
KF23U Product guide profile	UHMW-PE	Grey	3

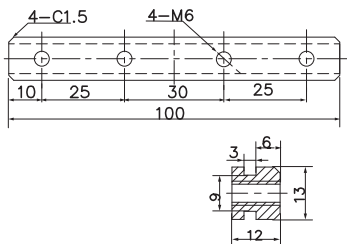


Model	Material	Color	Length/m
KF33U Product guide profile	UHMW-PE	Grey	3

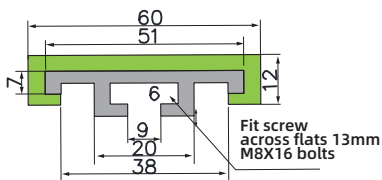
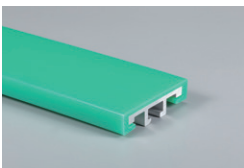
Product guide profile



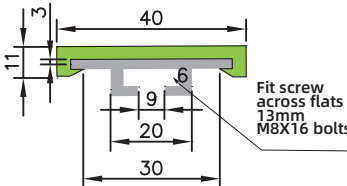
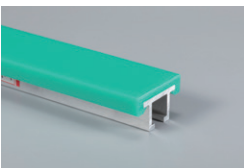
Model	Product guide profile	Remarks
80 profile connector	10, 15mm	Including Mounting Screws



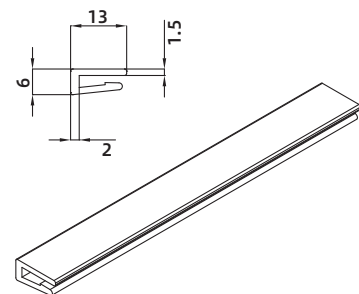
Model	Material	Length/m
C type product guide connector	45#	160



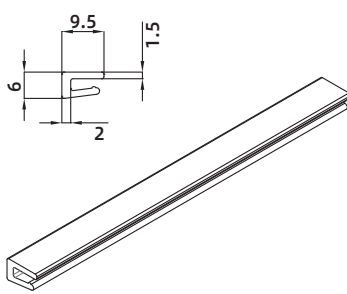
Model	Material	Color	Length/m
60 C type aluminum profile base product guide	UHMW-PE	Green white	3



Model	Material	Color	Length/m
40 C type aluminum profile base product guide	UHMW-PE	Green white	3



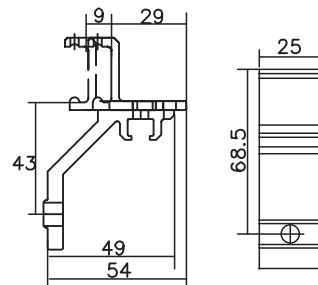
Model	Adapt conveyor section	Material	molecular weight	Length /m
Guide profile	KF-L-65 KF-M-85 KF-H-105 KF-B-145/180/300	UHMW-PE	100 thousand	50 m/ring



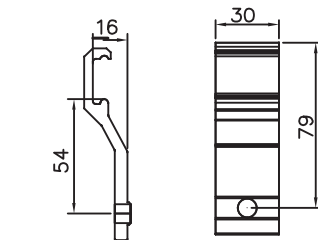
Model	Adapt conveyor section	Material	molecular weight	Length /m
Guide profile	KF-S-45	UHMW-PE	100 thousand	50 m/ring



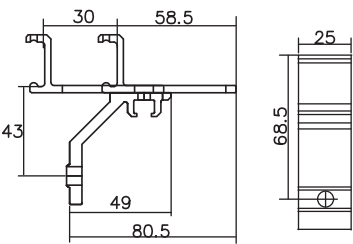
Guide profile bracket



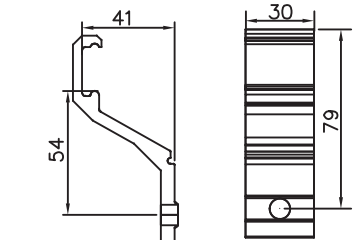
Model	Material	W1mm	W2mm
Fix guide profile bracket A	A6063	49	29



Model	Material
Fix guide profile bracket A	A6063



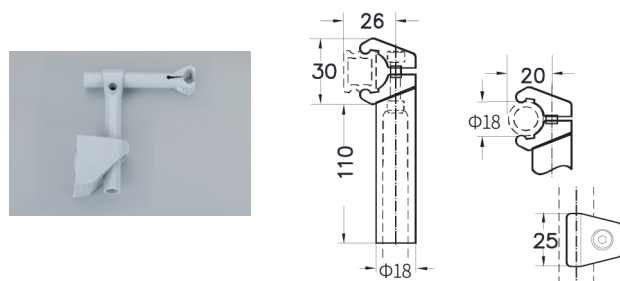
Model	Material	W1mm	W2mm
Fix guide profile bracket B	A6063	49	58.5



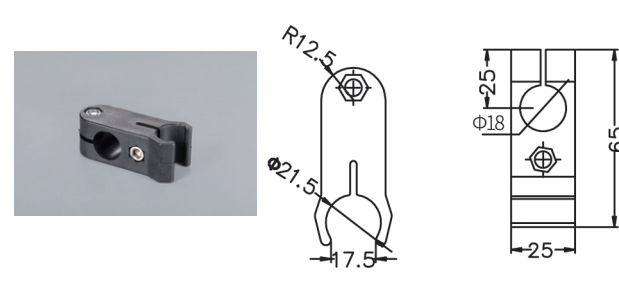
Model	Material
Fix guide profile bracket B	A6063



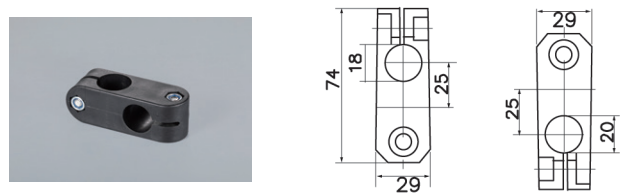
Guide profile bracket



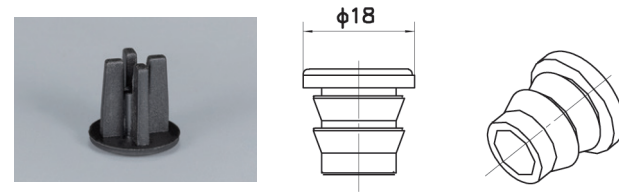
Model	Material		Adaptive guardrail profile
	Body	Fastener	
Guide profile clamp A	PA6	SUS202	Suitable for 15*20 guardrail profile



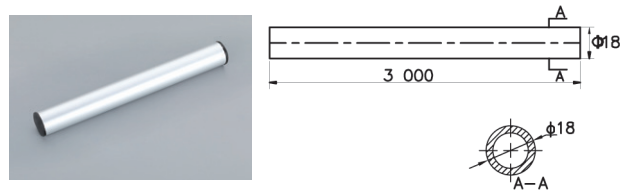
Model	Material		Aperture1	Aperture2
	Body	Fastener	mm	mm
Guide profile clamp	PA6	SUS202	21.5	18



Model	Material		Aperture1	Aperture2
	Body	Fastener	mm	mm
Vertical connector	PA6	SUS202 SUS304	18	20



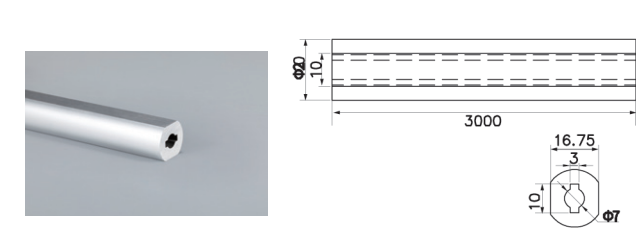
Model	Material	Color	Assort Aluminum Tube
Aluminum tube cover	PA6	Grey	KF3*18C



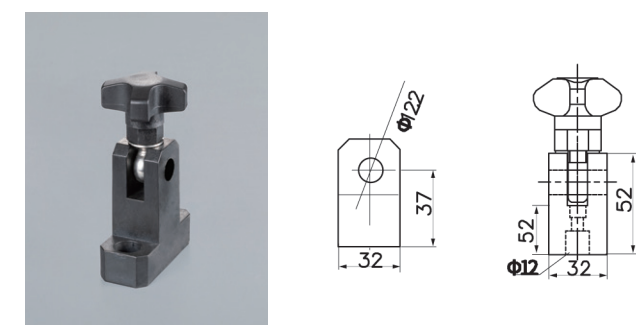
Model	Material	Length/m	Diameter/mm
Aluminum tube	A6063	3	18



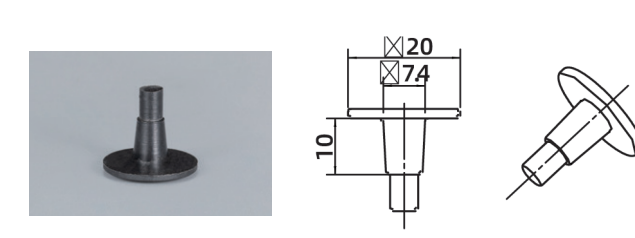
Guide profile bracket



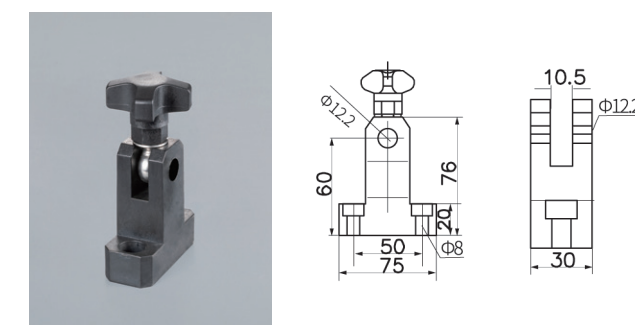
Model	Material	Length/m
Flat aluminum tube	A6063	3



Model	Material		Color
	Body	Fastener	Grey
Stand connector	PA6	SUS304	BLACK

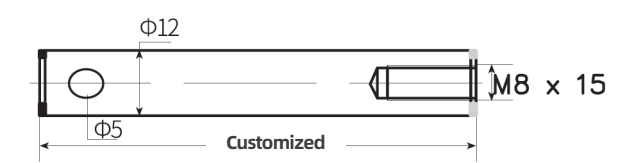


Model	Material	Color	Assort Aluminum Tube
Flat aluminum tube cover	PA6	BLACK	KF3*20H

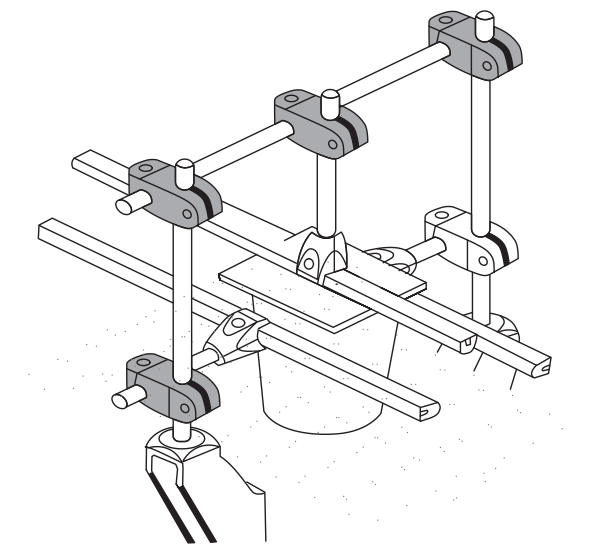


Model	Material		Color
	Body	Fastener	Grey
T connector C	PA6	SUS304	BLACK

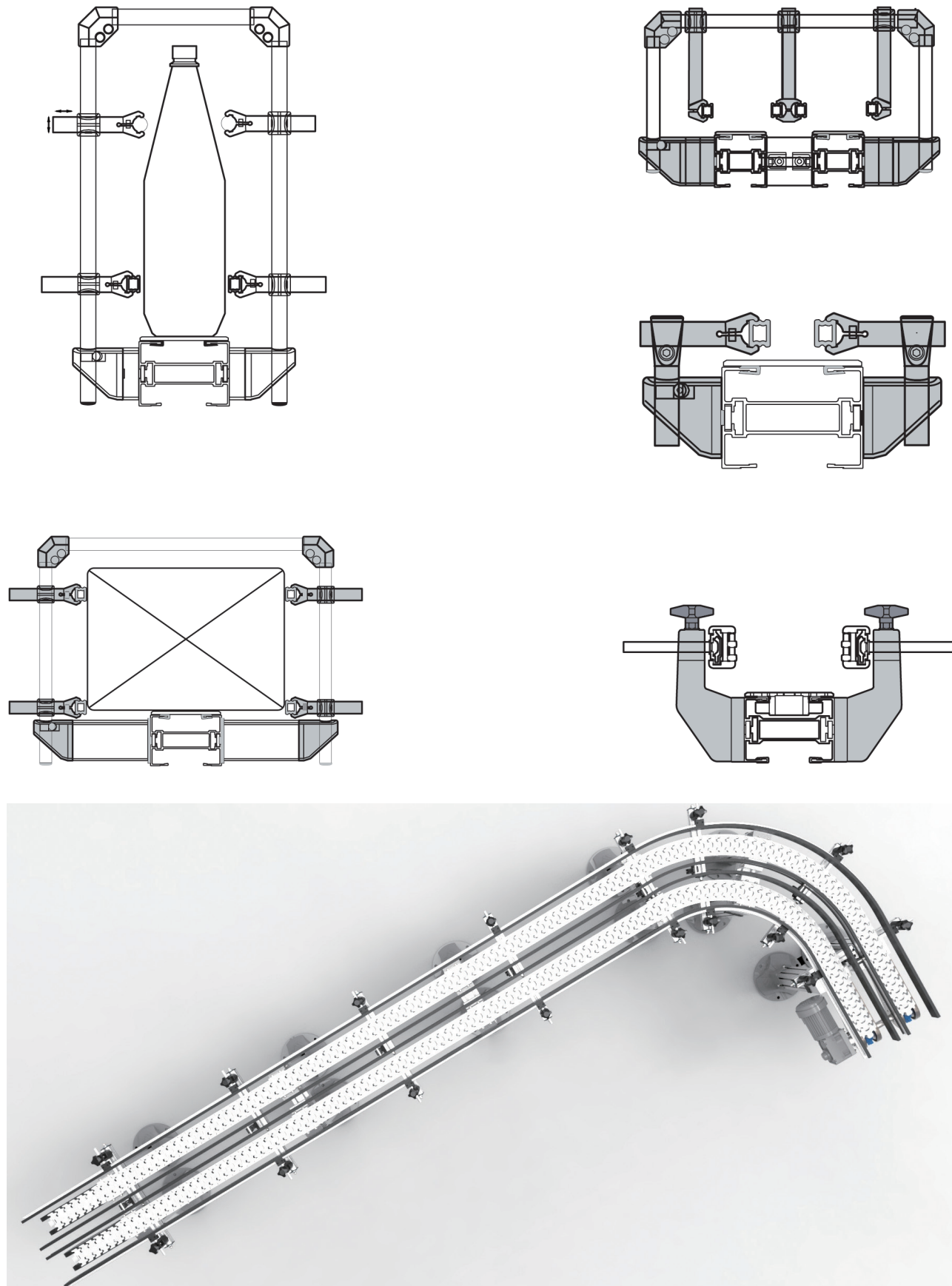
Adjust shaft



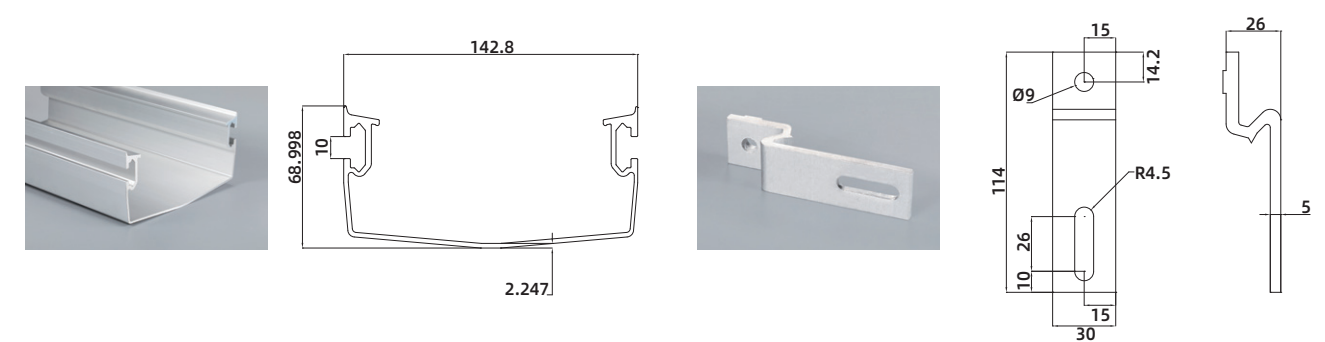
Product guide profile installation diagram



Product guide profile installation diagram



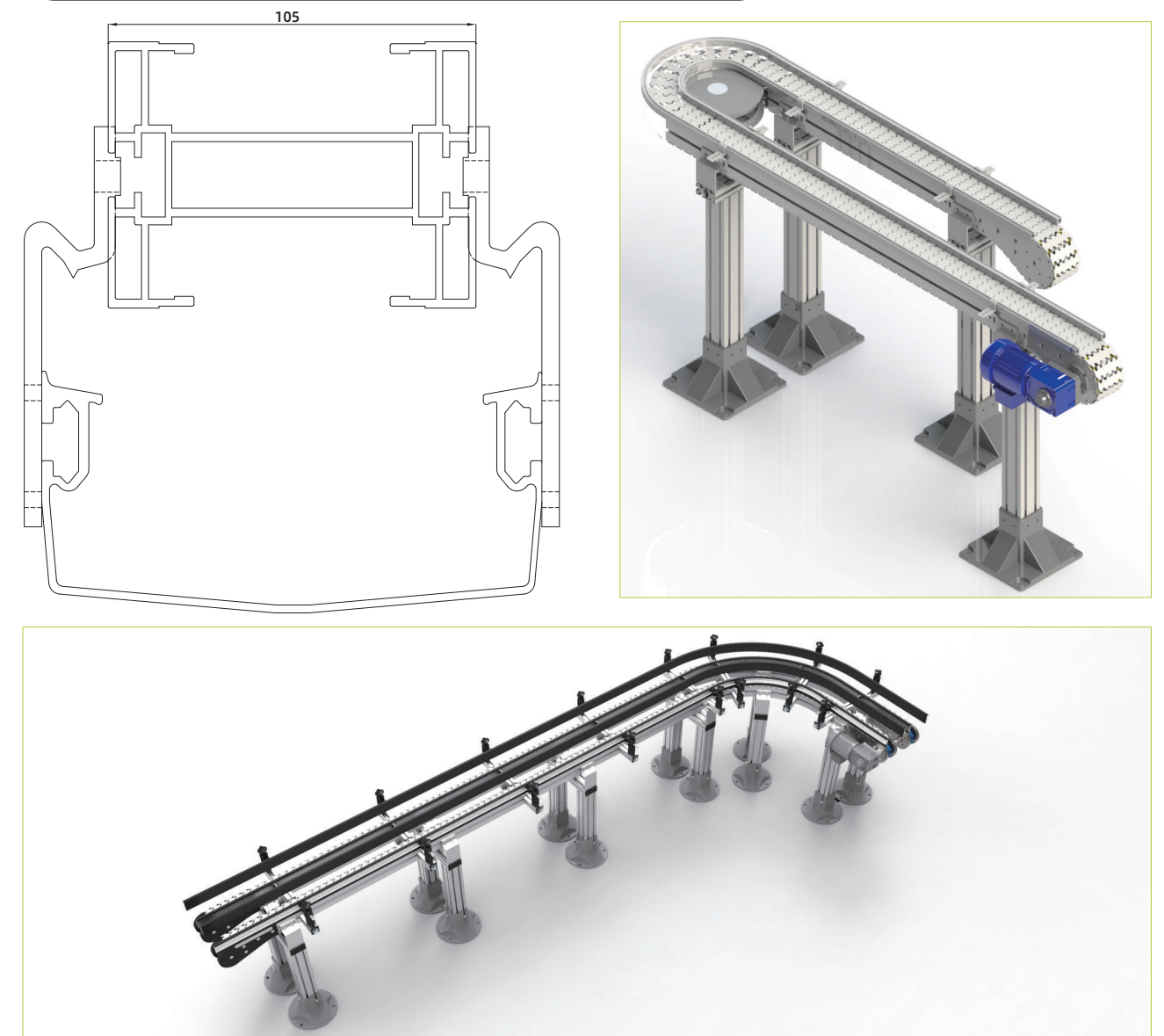
Oil Tank



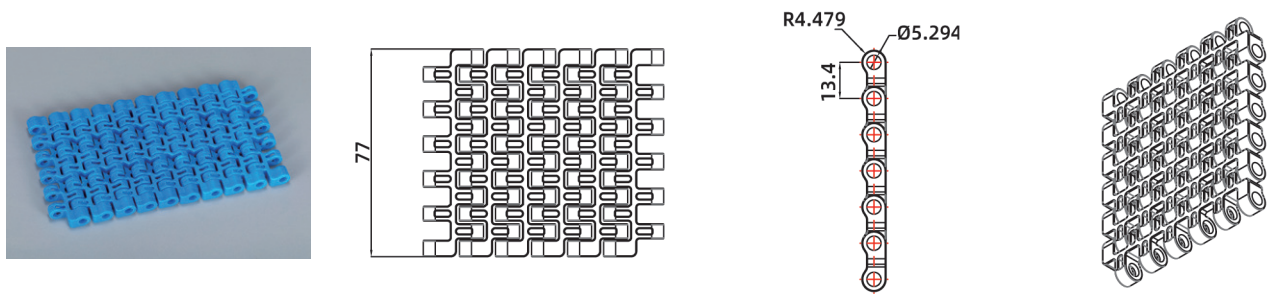
Model	Material	Adapt conveyor section	Adapt bracket
KF103 Oil tank	6063	KFH105	KF Oil tank bracket

Model	Material	Adapt conveyor section	Adapt bracket
KF103Oil tank bracket	6063	KFH105	KF103 Oil tank

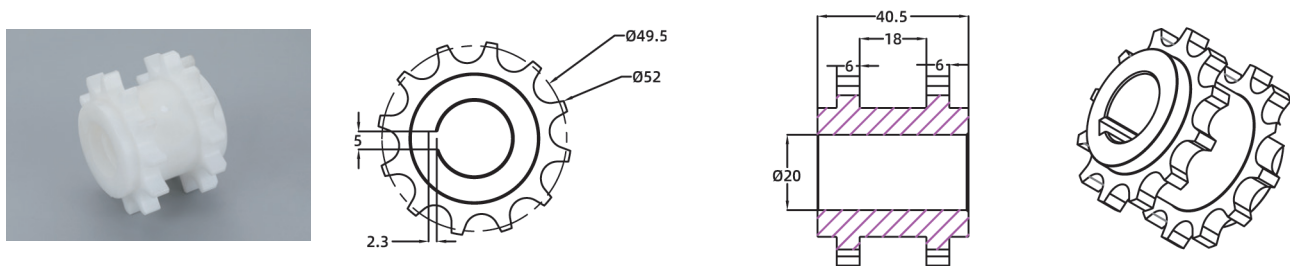
Oil tank bracket installation diagram



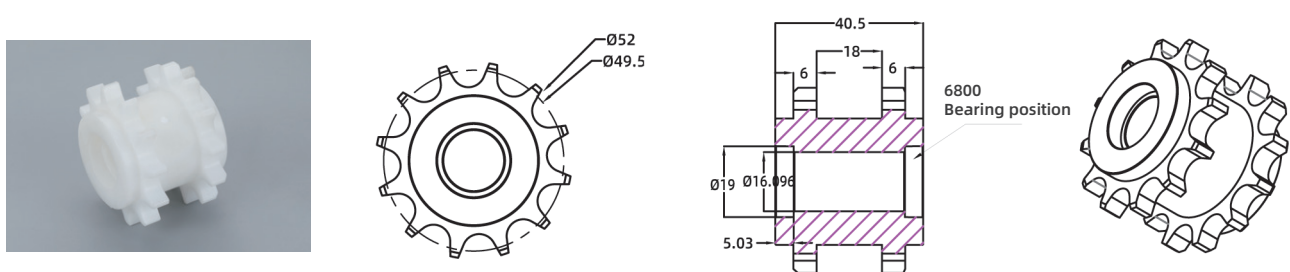
Modular belt and parts



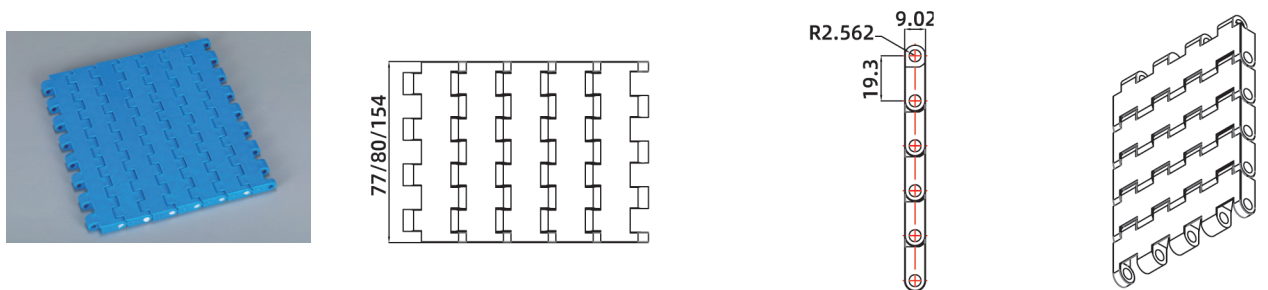
Model	Material		Width	Pitch	Weight
	Body	Plastic pin	mm	mm	kg/m ²
77 Modular belt (with holes)	POM	PA6	77	13.4	5.9



Model	Material	Width	Pitch	Weight
	Body	mm	mm	kg
77 Modular belt drive gear	POM	40.5	13.4	0.02

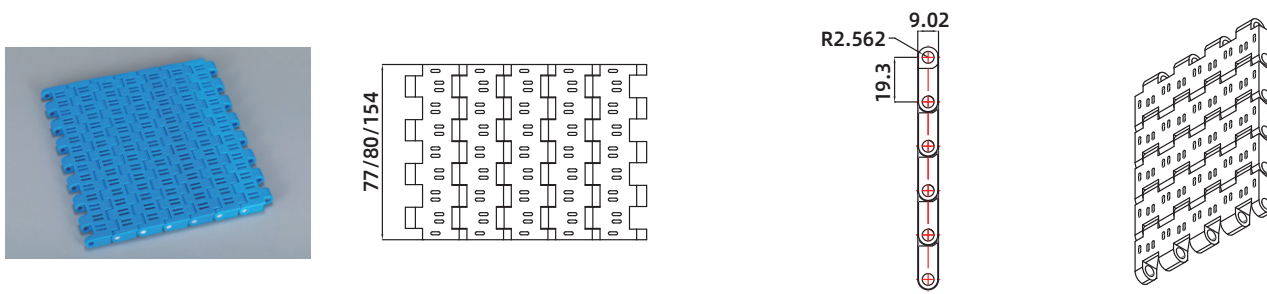


Model	Material	Width	Pitch	Weight
	Body	mm	mm	kg
77 Modular belt driven gear	POM	40.5	13.4	0.02

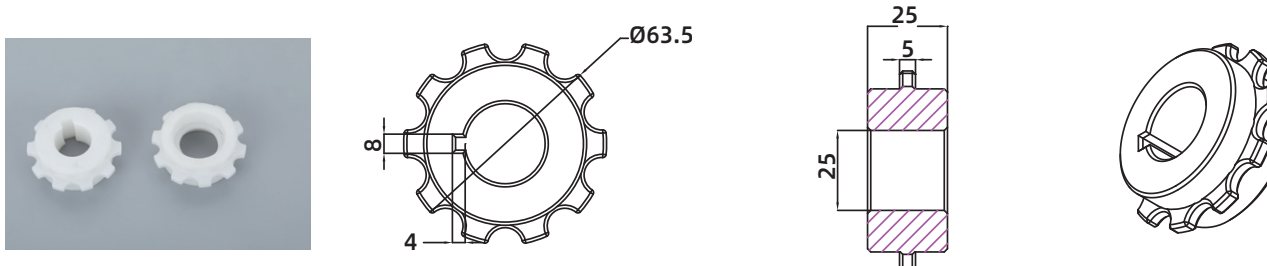


Model	Material		Width	Pitch	Weight
	Body	Plastic pin	mm	mm	kg/m ²
77/80/154 Modular belt (with holes)	POM	PA6	77/80/154	19.3	6.1

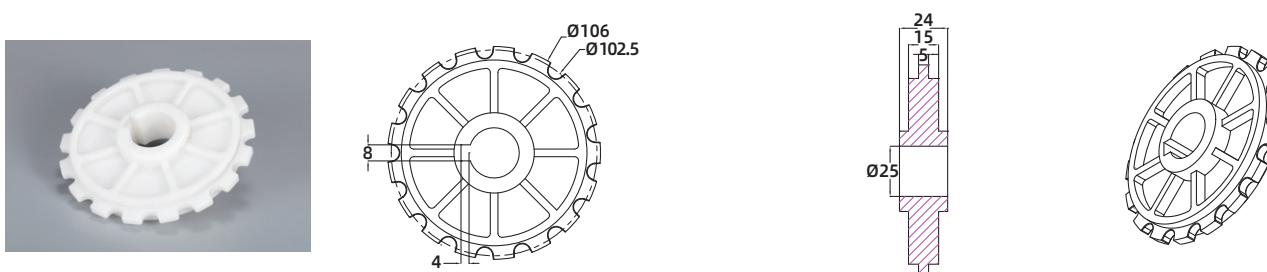
Modular belt and parts



Model	Material		Width	Pitch	Weight
	Body	Plastic pin	mm	mm	kg/m ²
77/80/154 Modular belt (non holes)	POM	PA6	77/80/154	19.3	5.9



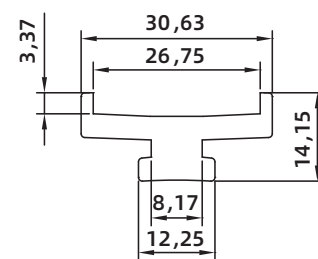
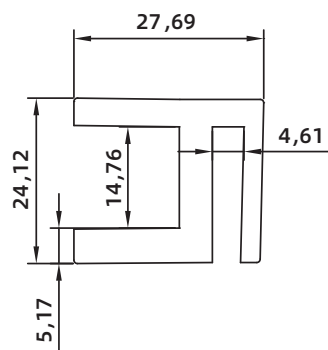
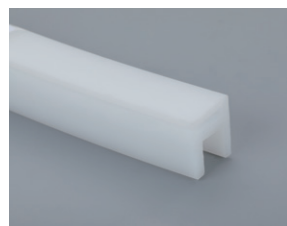
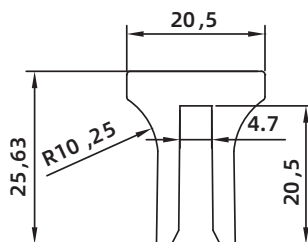
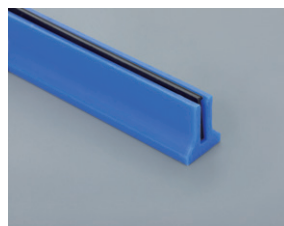
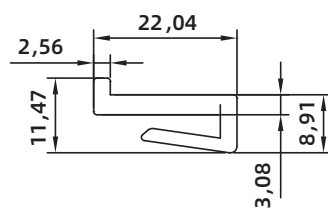
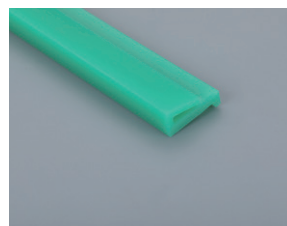
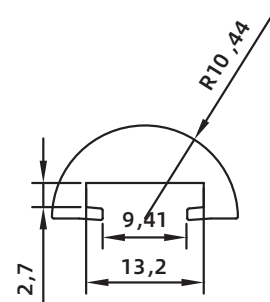
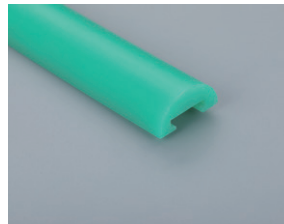
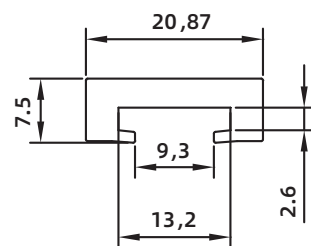
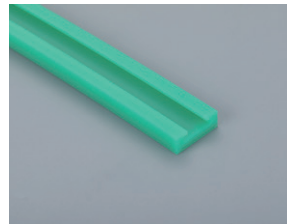
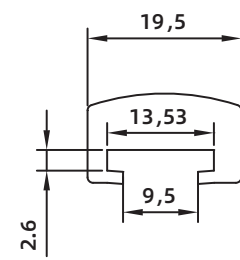
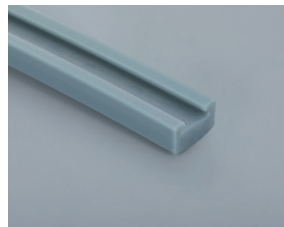
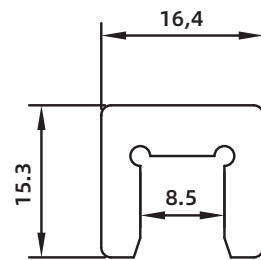
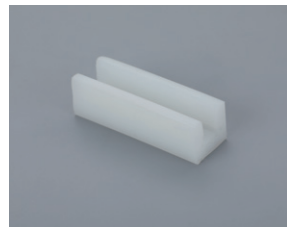
Model	Material	Width	Pitch	Weight
	Body	mm	mm	kg
77/80/154 Modular belt small drive gear	POM	40.5	13.4	0.02



Model	Material	Width	Pitch	Weight
	Body	mm	mm	kg
77/80/154 Modular belt big drive gear	POM	40.5	13.4	0.03



Chain guide profile



Chain guide profile

