

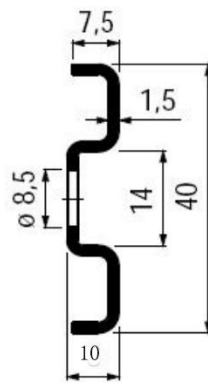
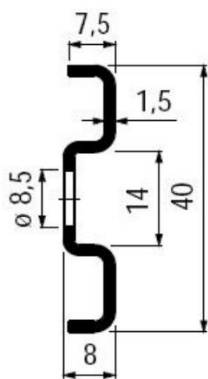
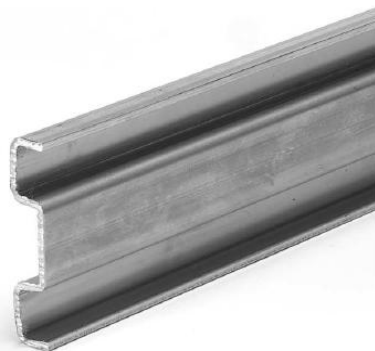
Chain guide profiles

Material: Polyethylene PE—This is the plastic material which is most suited to the manufacture of lateral guides subject to sliding control, thanks to an extremely low coefficient of friction, excellent wear resistance and zero absorption (important in water lubricated applications).

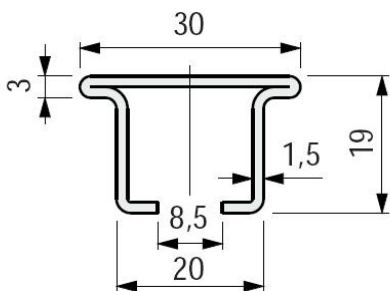
PE polyethylene also offers high resistance to chemical attack and good sound absorbing qualities .

Inflammability: 94HB.

H537 Metal profile

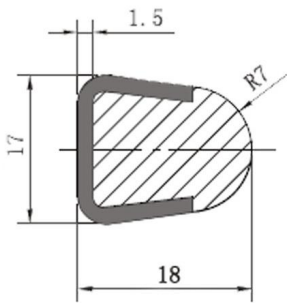


H368 Chain guide profile

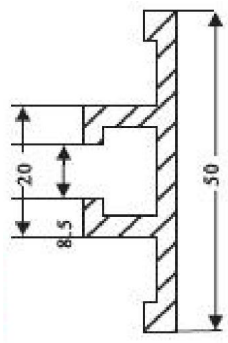
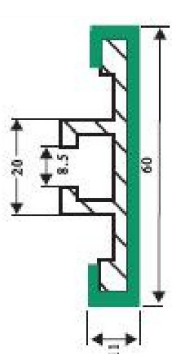
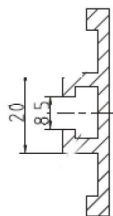


Code Number	Length	Weight	Material
	Meters	Kd/m	
H368	3	0.9	Stainless steel
	6		

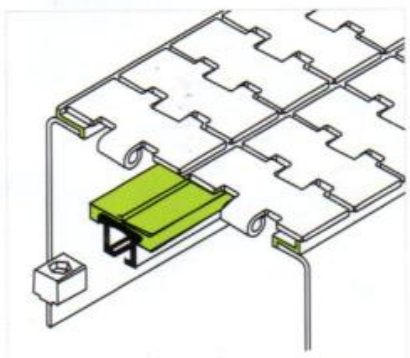
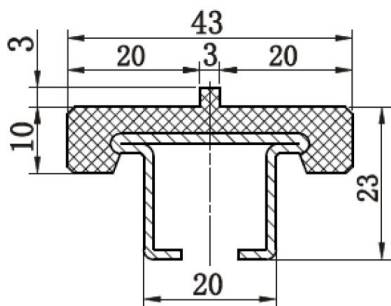
H219 Conical Side Guides



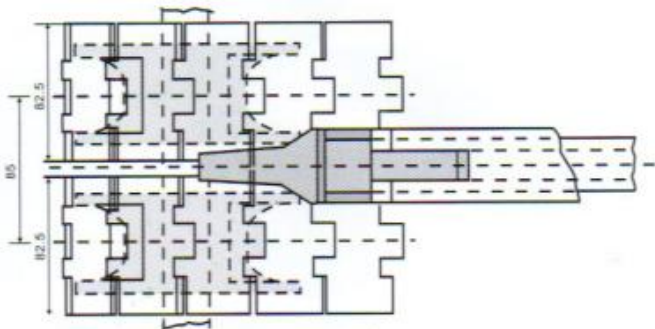
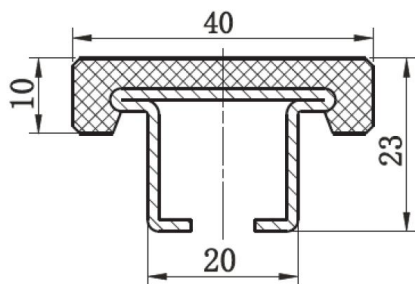
H538-2 E Type Plastic and aluminium Chain Guide profile



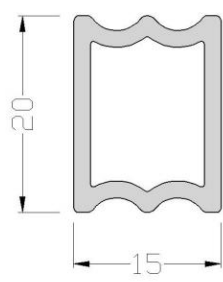
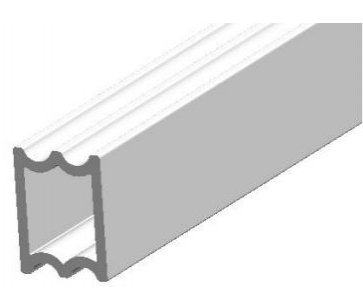
H366N Plastic Chain Guide profile



H367N Plastic Chain Guide profile

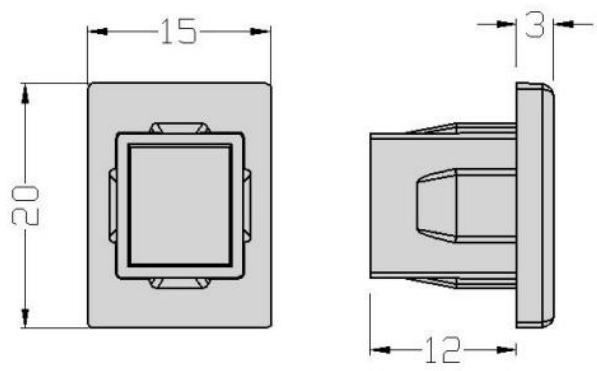
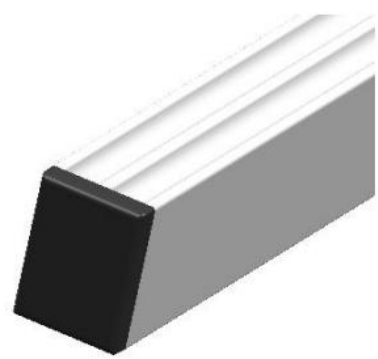


H 15 Aluminum Side Guides



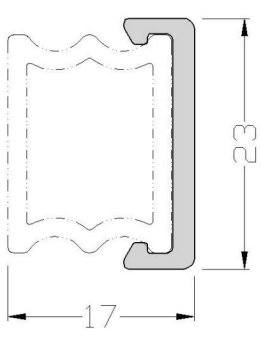
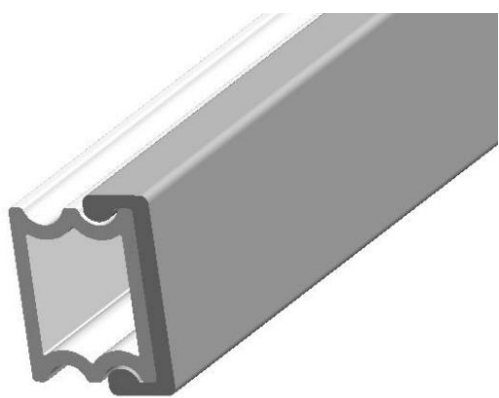
Pack: 3m/pcs

H 23 The end plug



Material :Black PA

H23 Protecting Bush



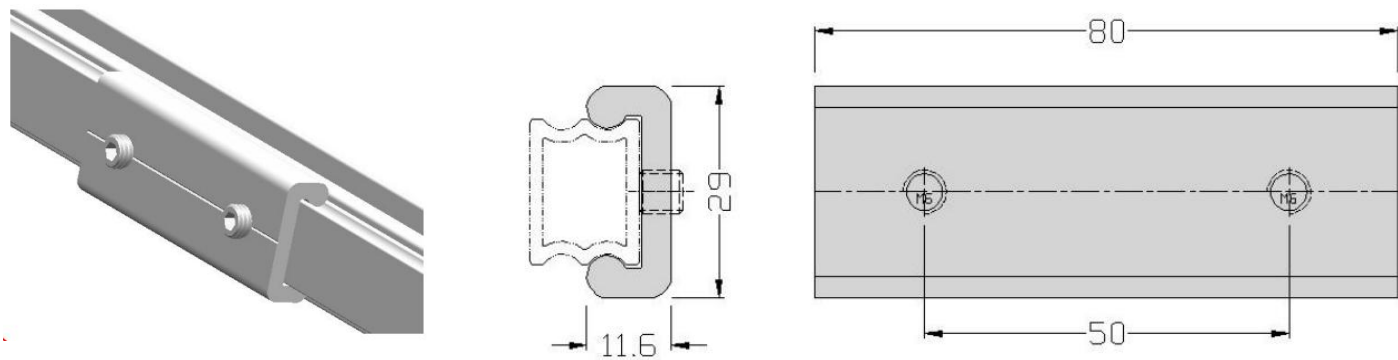
Material:PE; Pack: 3m/pcs;White;Color can custom

H35 Protecting Bush



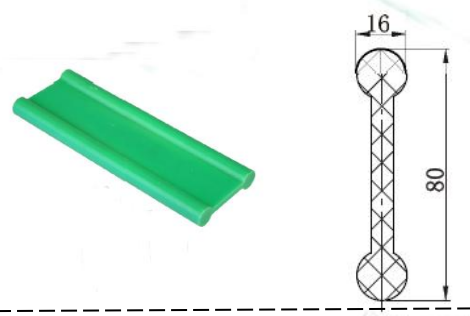
Material:PE; Pack: 3m/pcs;White;Color can custom

H 80 Sonnect Sockets

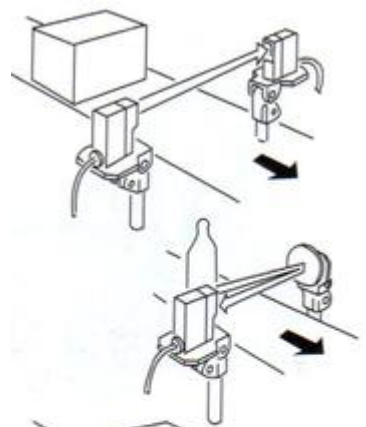
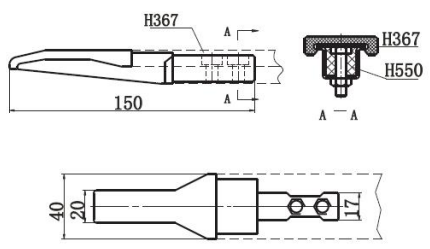


Material :Aluminum

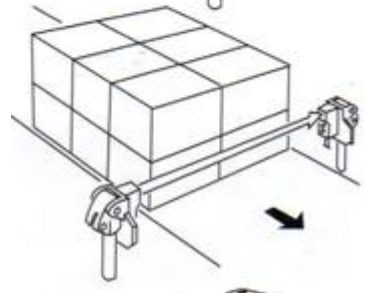
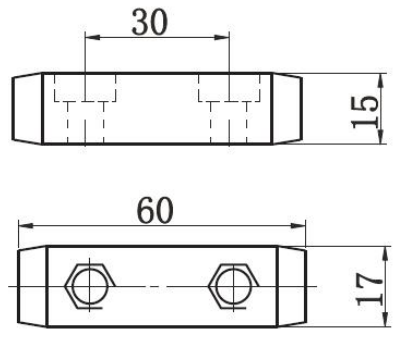
HG051 Plastic Chain Guide profile



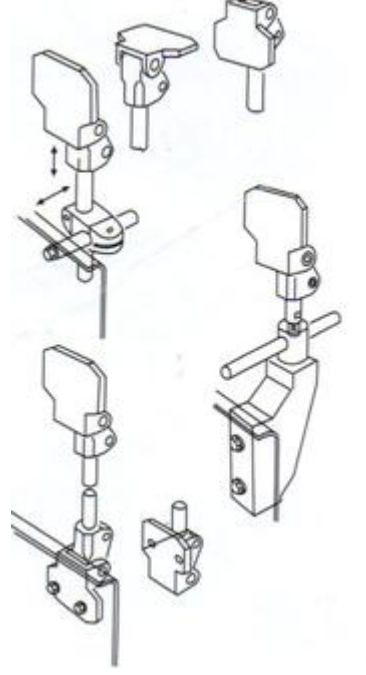
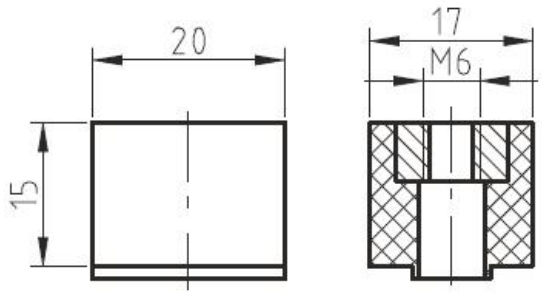
H550 Plastic Chain Inlet Guide Shoe



H552 Connecting Block for



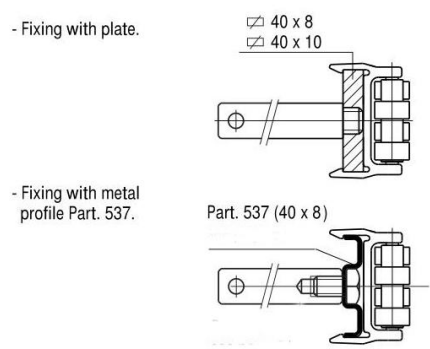
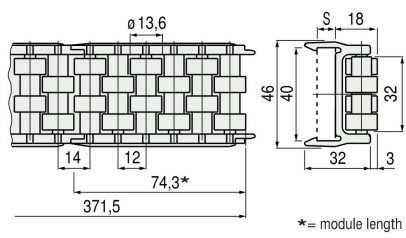
H371 Mounting Block for



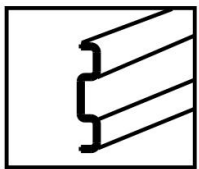
H580-32 Roller Side Guide



Sideflexing

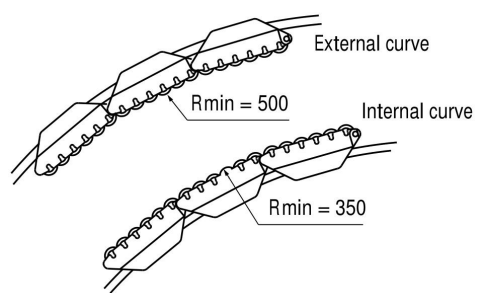


Material:frame in acetal
**POM(black).Rollers in polyamide
PA(white)**
**Standard packing :4.5 meters(N^o 12
modules) .**
Accessories:

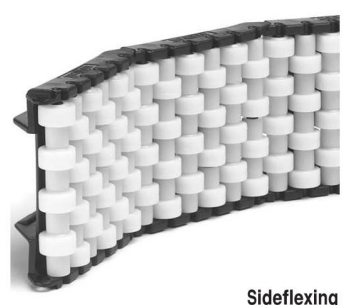


**Part:H537---Metal
profile 40x 8**

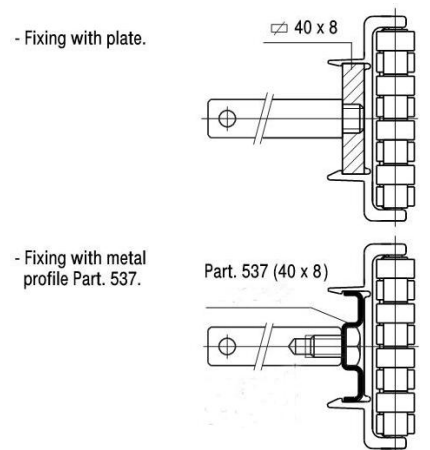
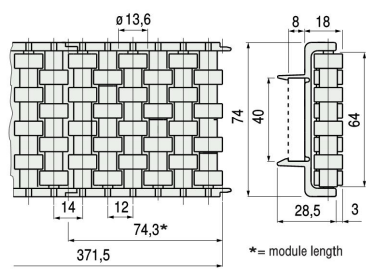
Min.curvature radius H580



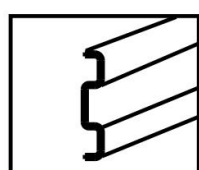
H580-64 Roller Side Guide



Sideflexing

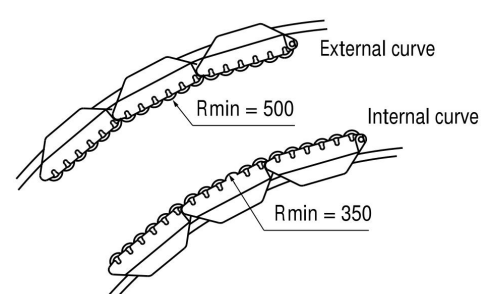


Material:frame in acetal
**POM(black).Rollers in polyamide
PA(white)**
**Standard packing :4.5 meters(N^o 12
modules) .**
Accessories:

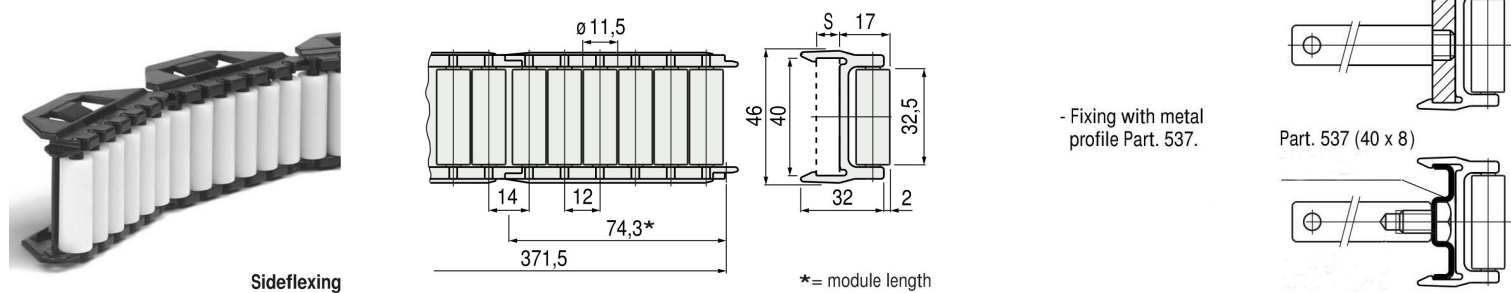


**Part:H537---Metal
profile 40x 8**

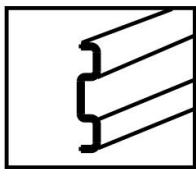
Min.curvature radius H580



H581-32 .5 Roller Side Guide

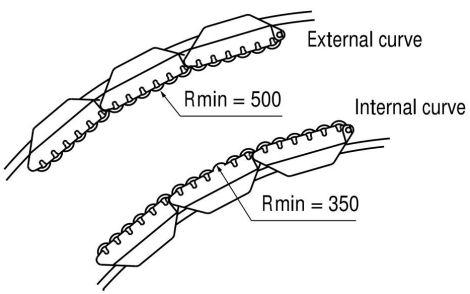


Material:frame in acetal
 POM(black).Rollers in polyamide
 PA(white)
 Standard packing :4.5 meters(N^o 12
 modules) .
 Accessories:

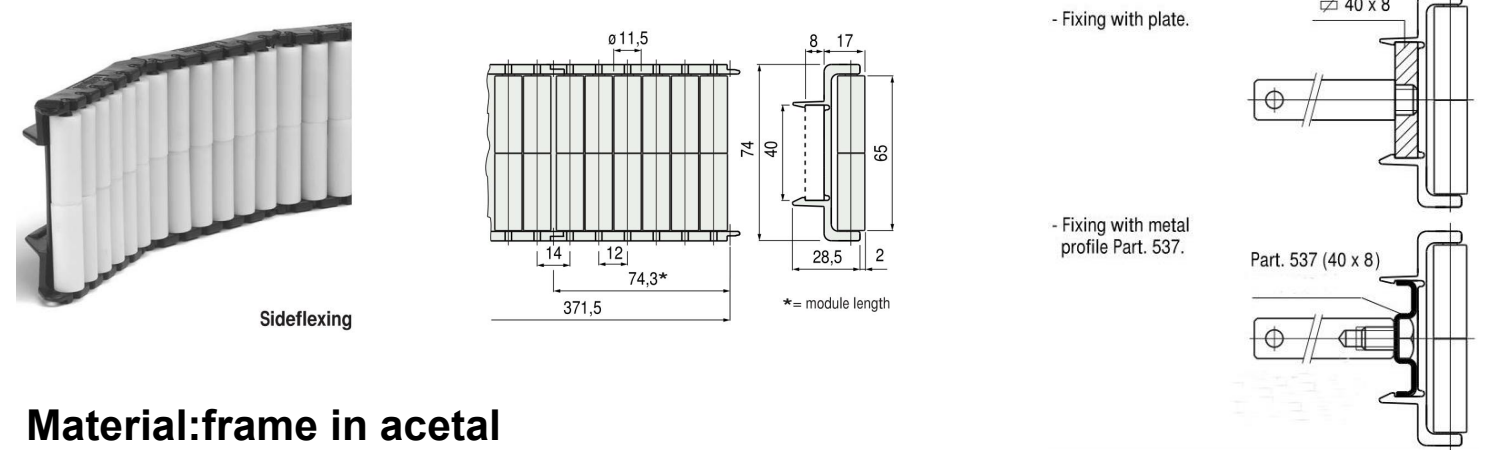


Part:H537---Metal
 profile 40x 8

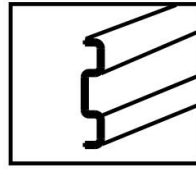
Min.curvature radius H581



H581-65 Roller Side Guide

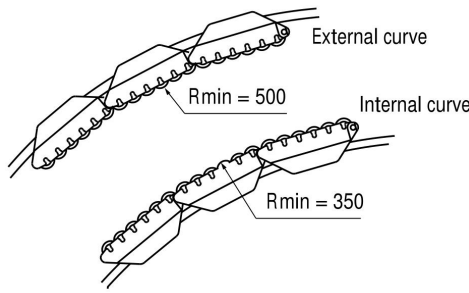


Material:frame in acetal
 POM(black).Rollers in polyamide
 PA(white)
 Standard packing :4.5 meters(N^o 12
 modules) .
 Accessories:

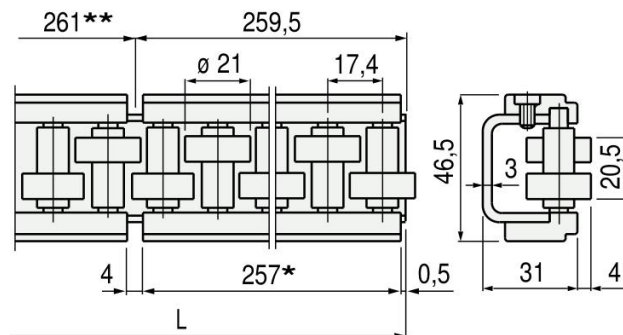
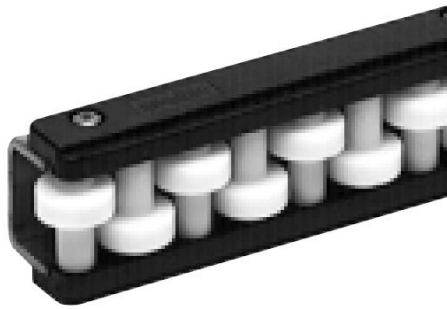


Part:H537---Metal
 profile 40x 8

Min.curvature radius H581

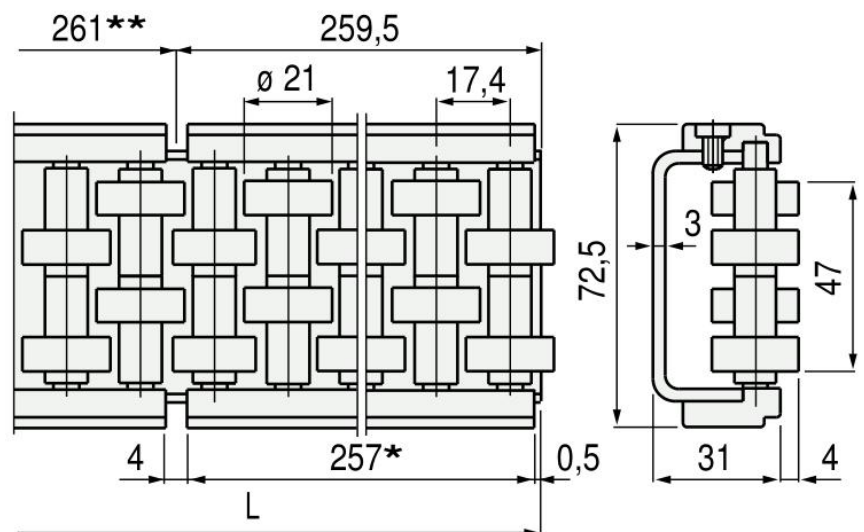


H128-47 U1 Straight Run Roller Side Guide



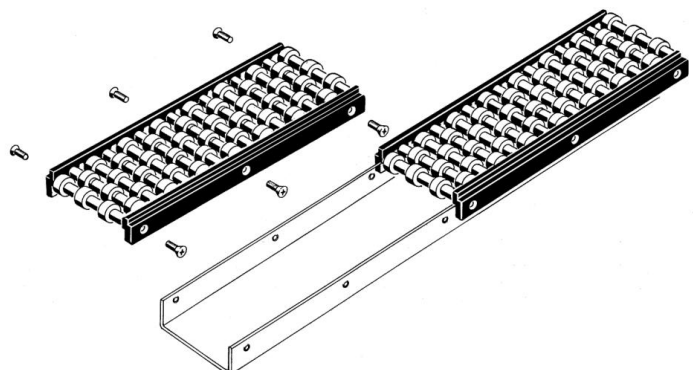
Material: frame in stainless steel .Rollers in Polyformaldehyde POM(white)
Standard packing : 1 meter/ pcs

H128-73 U2 Straight Run Roller Side Guide

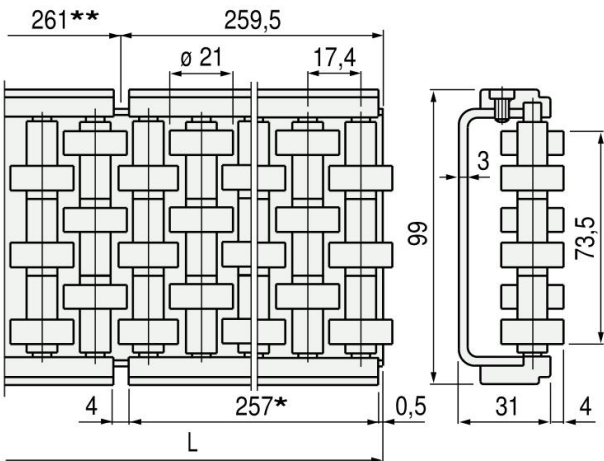


Material: frame in stainless steel .Rollers in Polyformaldehyde POM(white)
Standard packing : 1.0 meter /pcs

Guides are made of 257mm long modules fixed on a metal "C" Profile

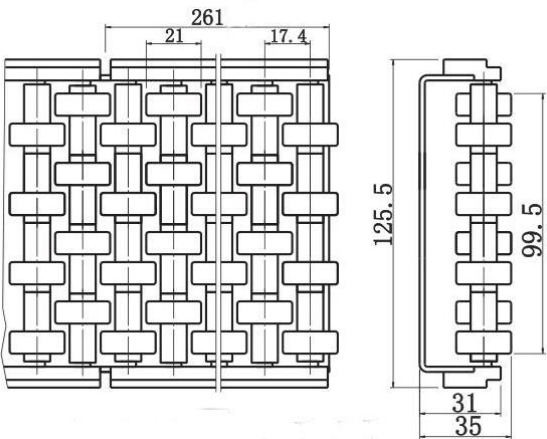


H128-99 U3 Straight Run Roller Side Guide

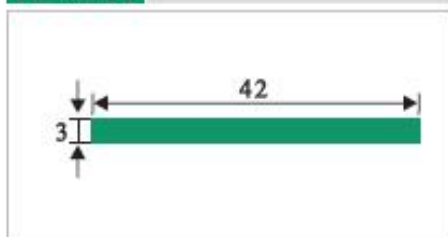
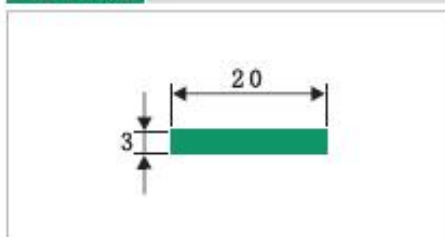
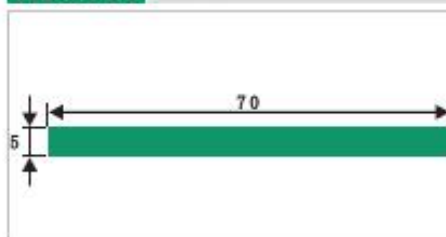
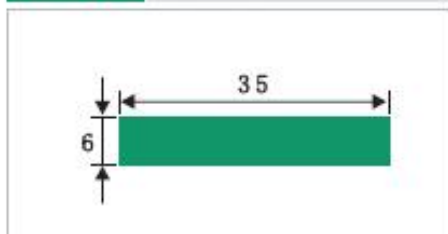
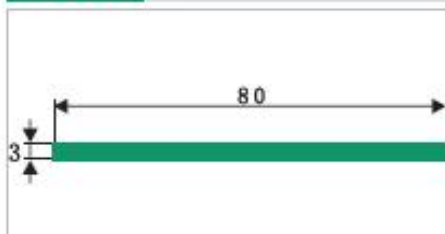
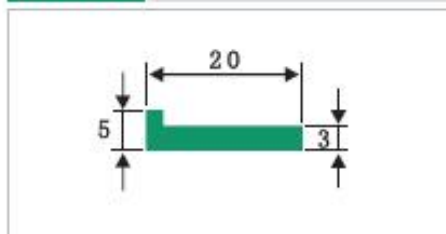
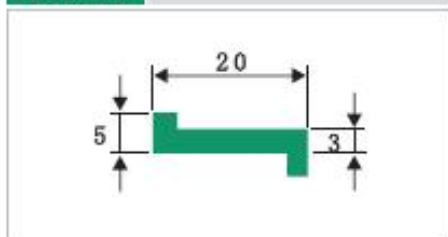
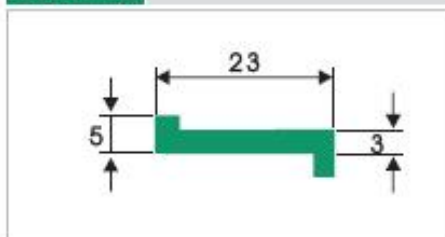
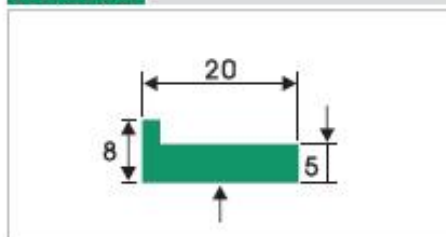
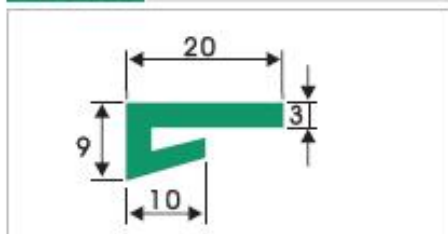
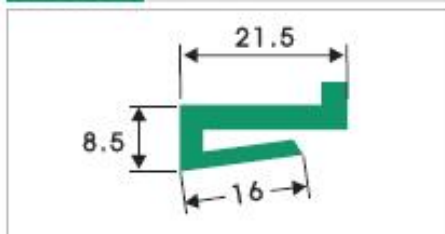
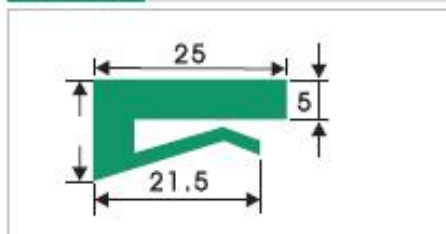
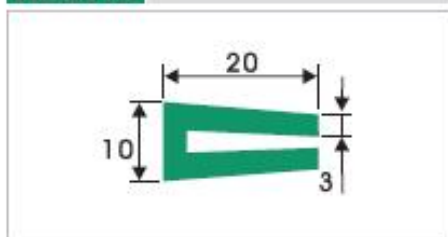
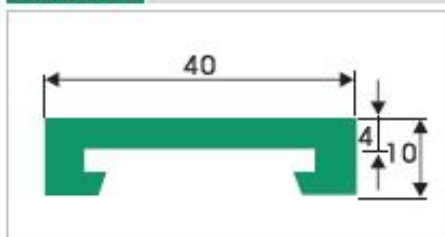
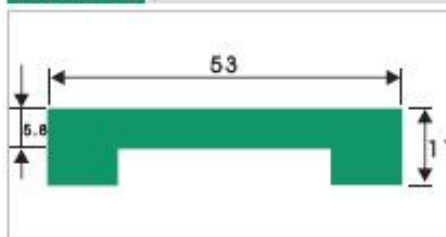
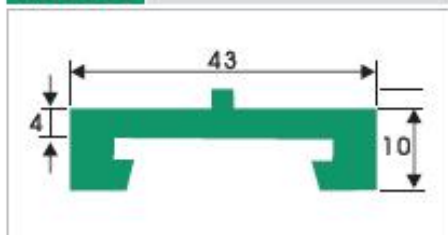
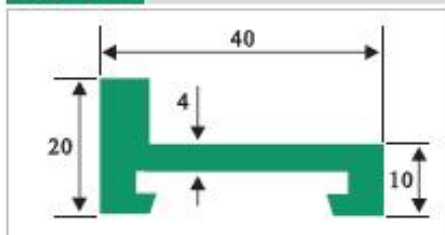
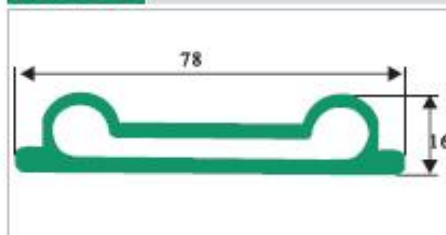


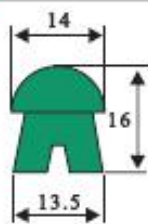
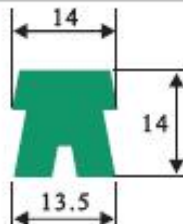
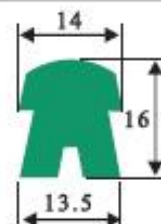
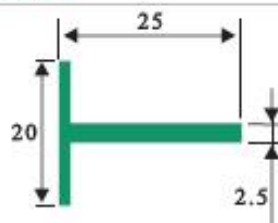
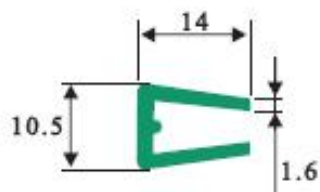
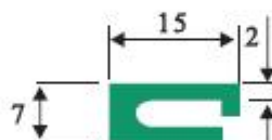
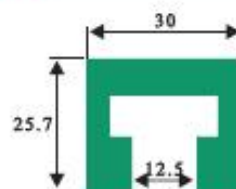
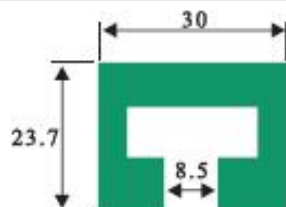
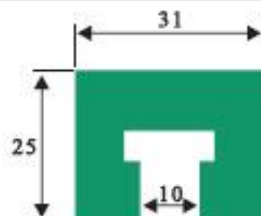
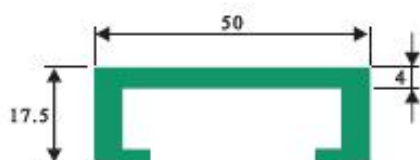
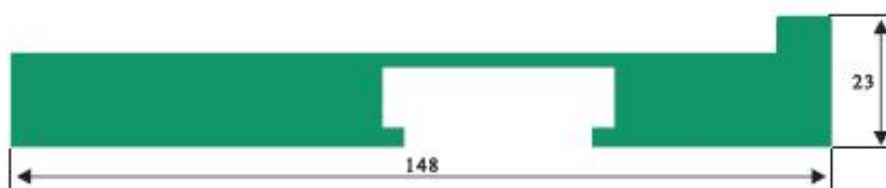
Material:frame in stainless steel .Rollers in Polyformaldehyde POM(white)
Standard packing :1 meter/ pcs

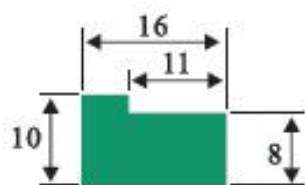
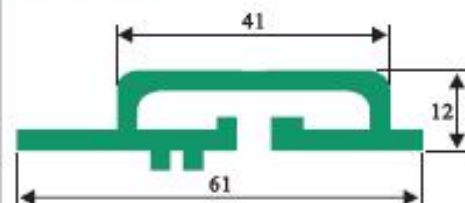
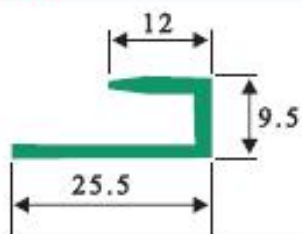
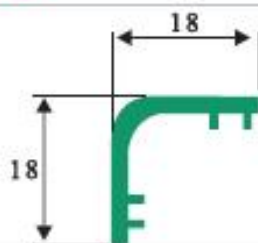
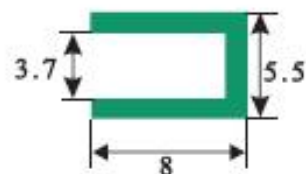
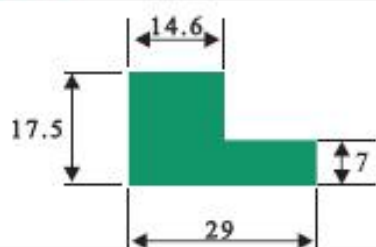
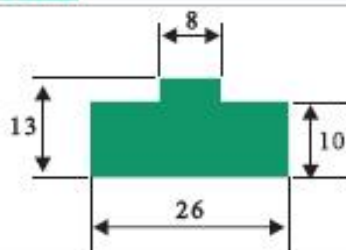
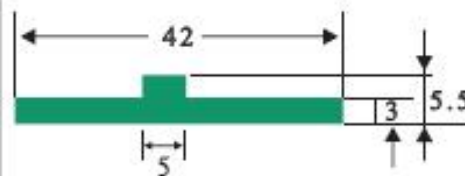
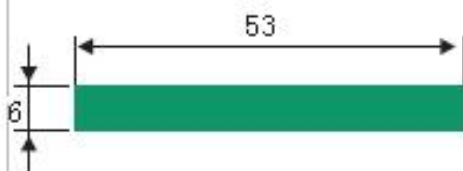
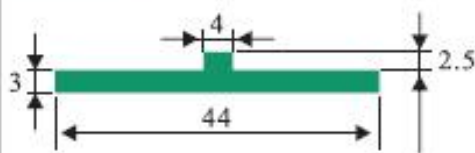
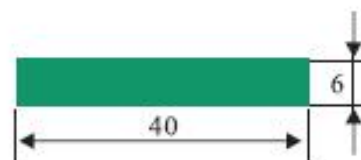
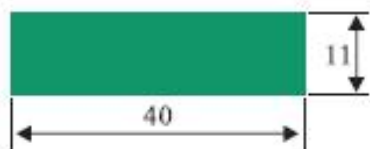
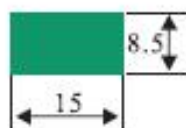
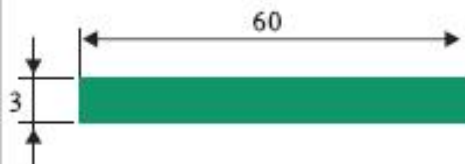
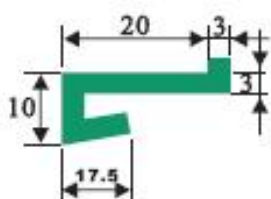
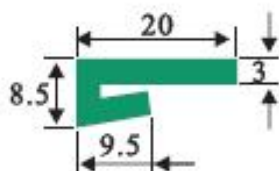
H128-125 U4 Straight Run Roller Side Guide

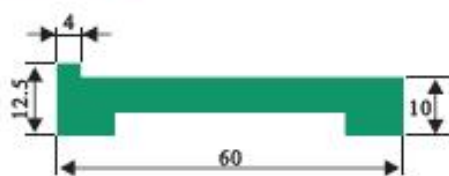
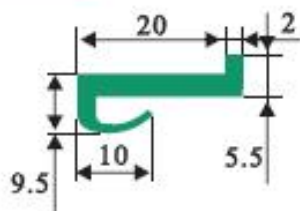
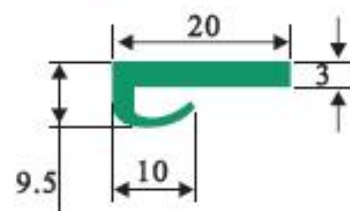
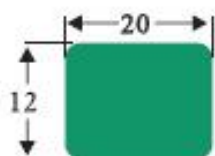
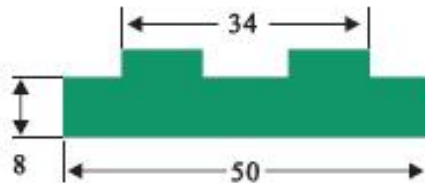
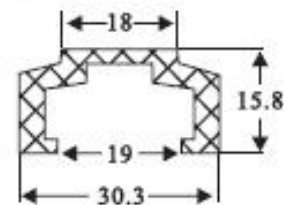
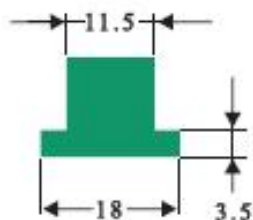
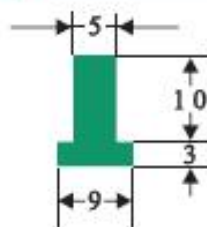
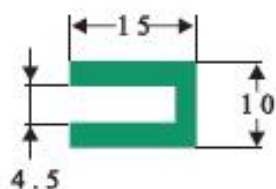
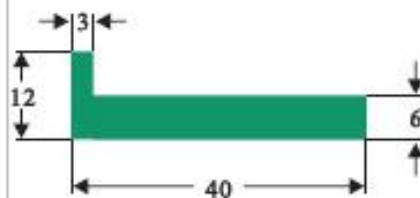
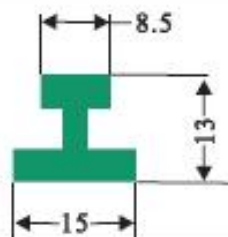
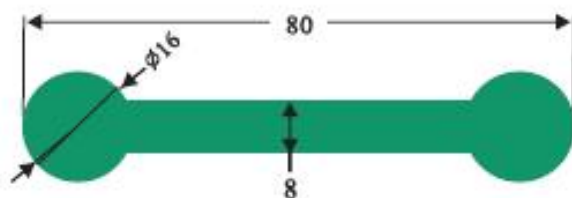
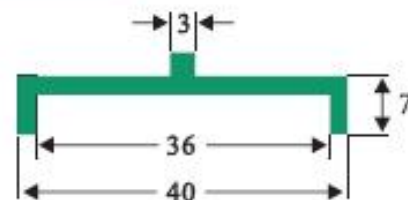
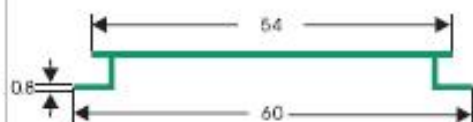
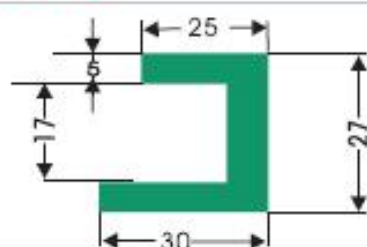
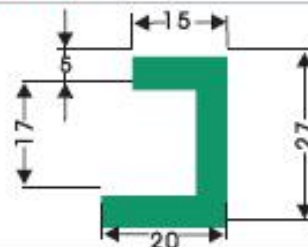


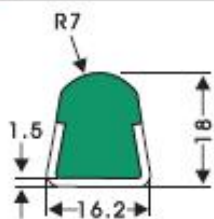
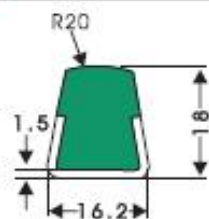
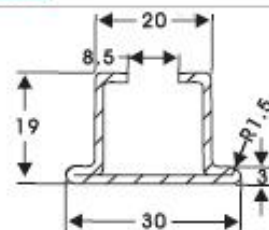
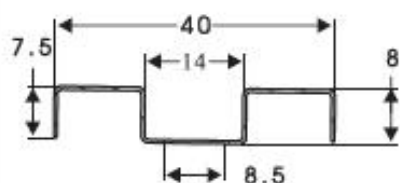
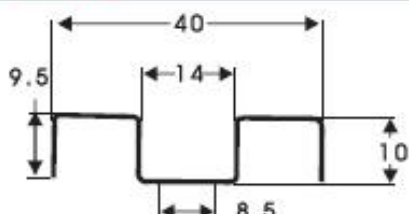
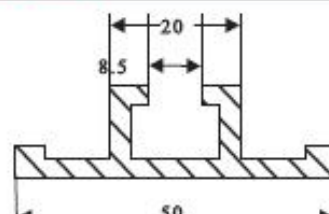
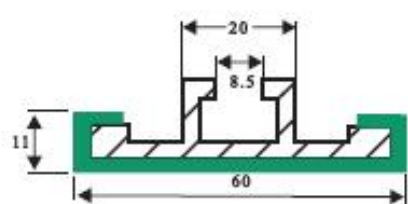
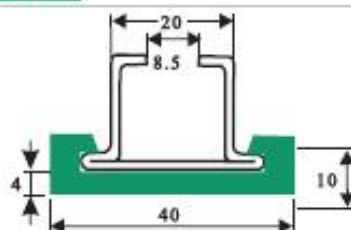
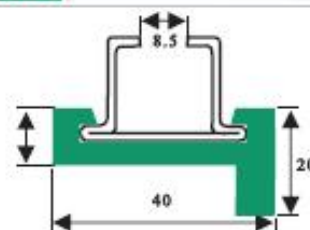
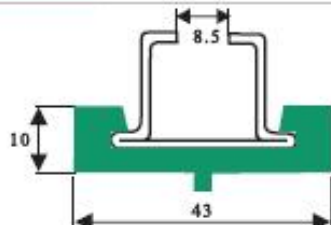
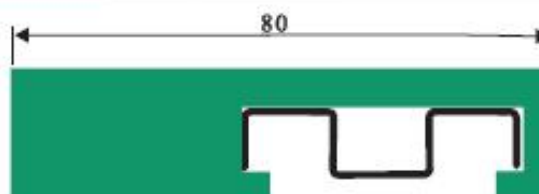
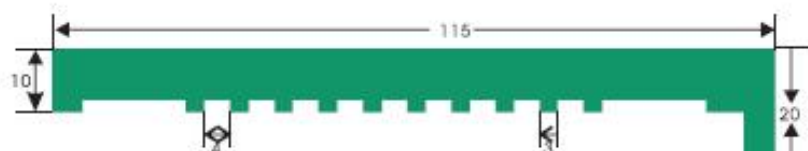
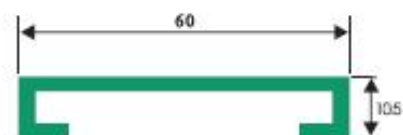
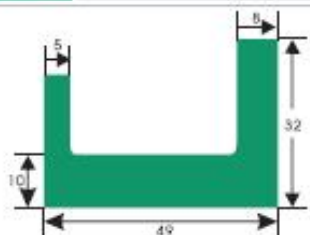
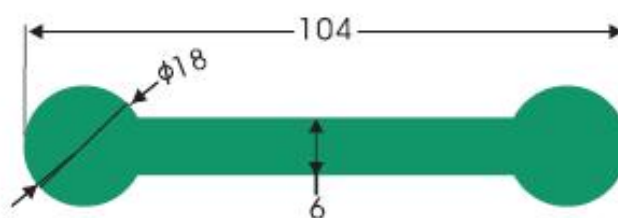
Material:frame in stainless steel .Rollers in Polyformaldehyde POM(white)
Standard packing :1.0 meter /pcs

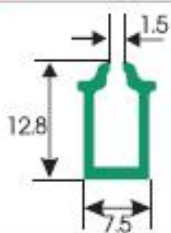
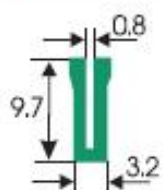
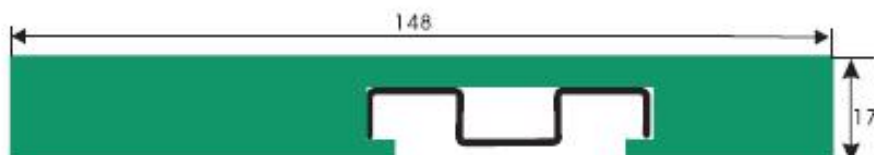
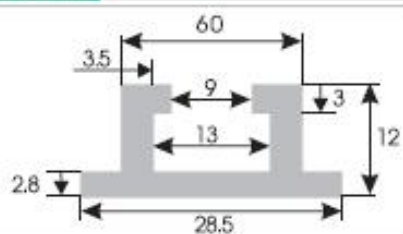
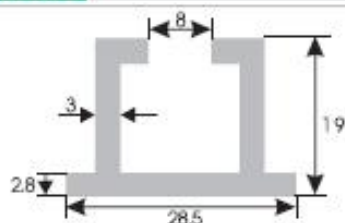
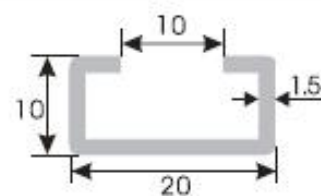
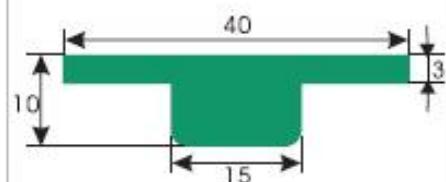
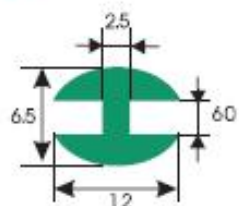
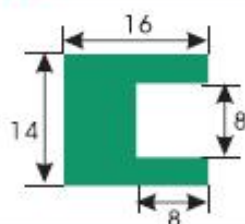
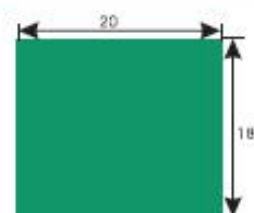
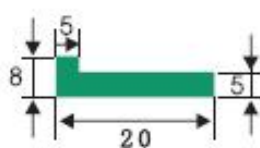
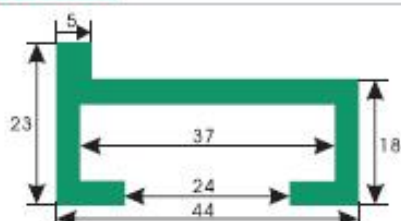
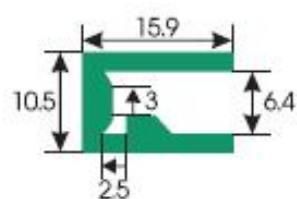
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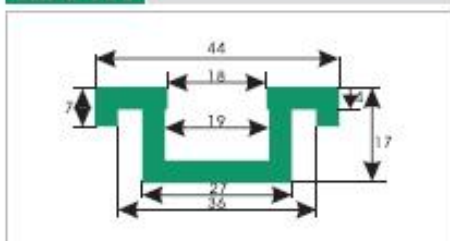
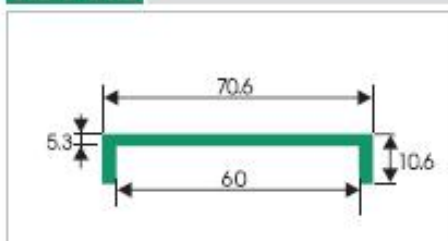
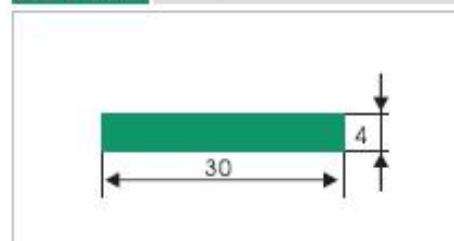
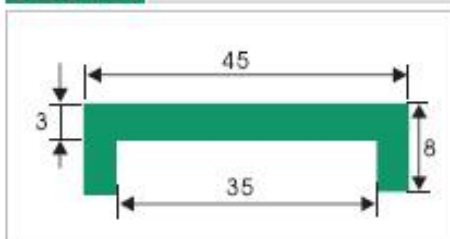
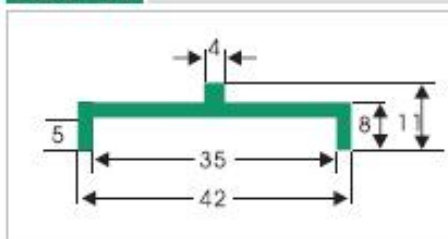
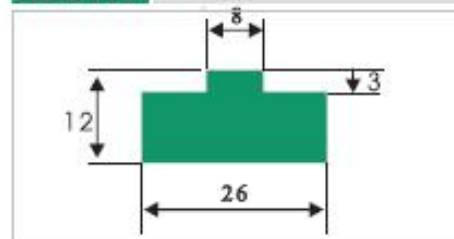
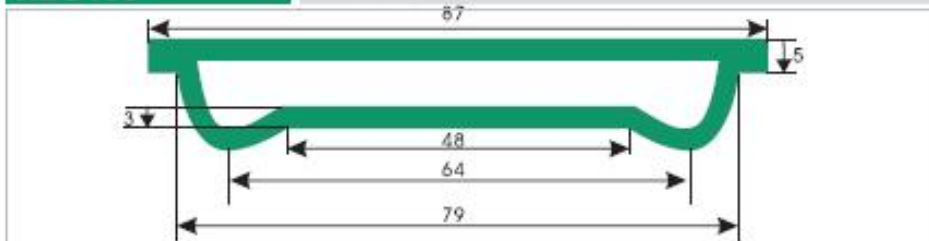
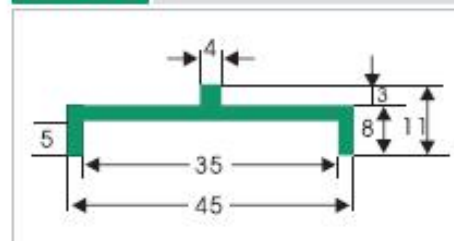
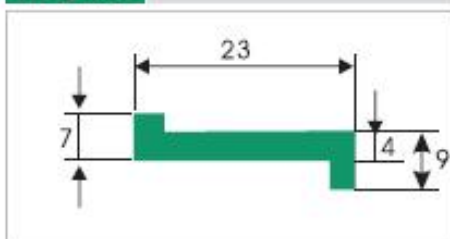
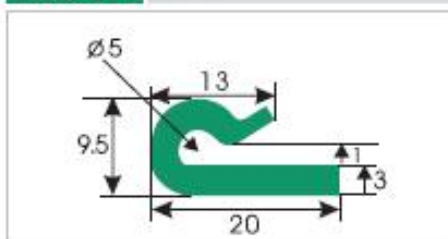
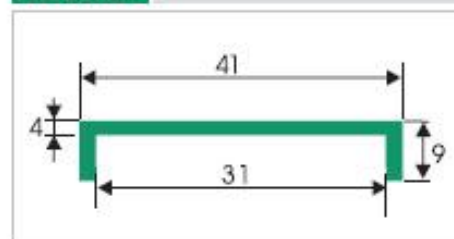
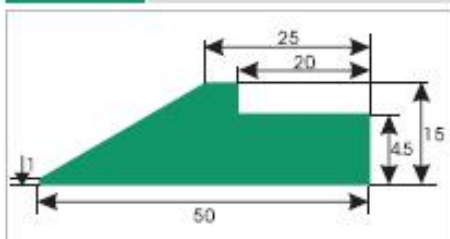
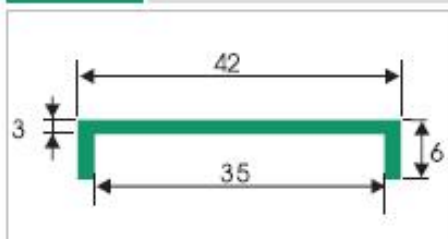
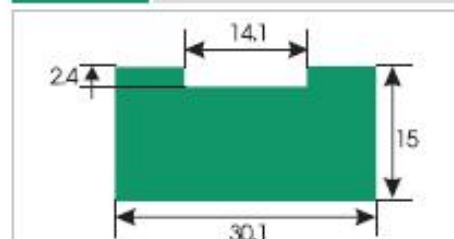
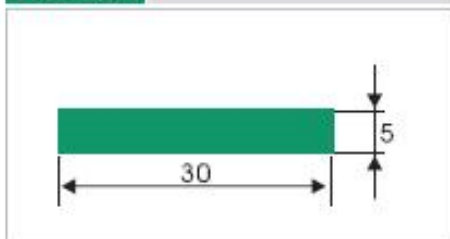
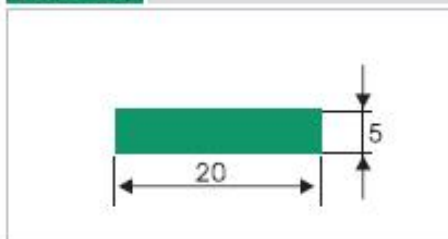
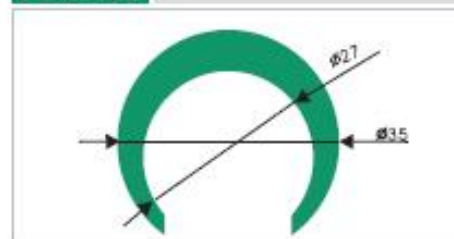
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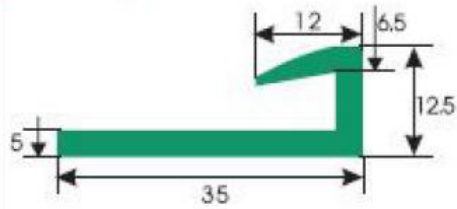
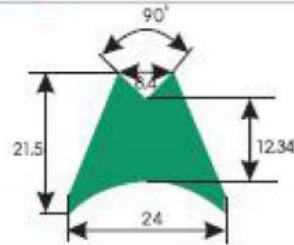
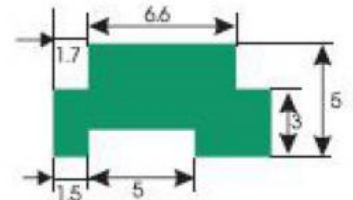
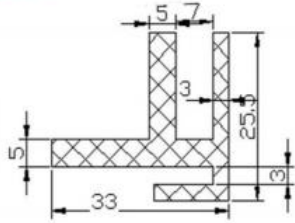
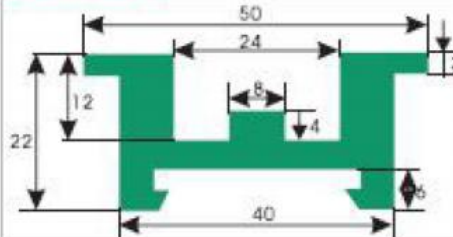
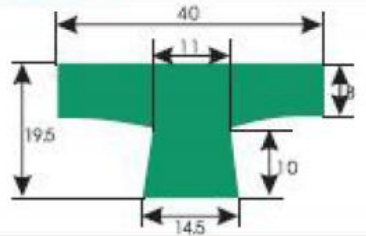
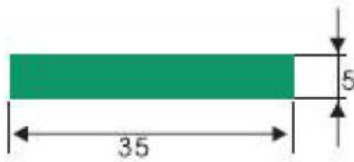
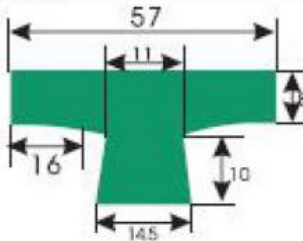
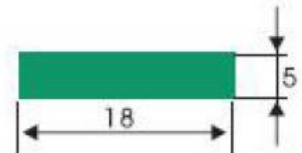
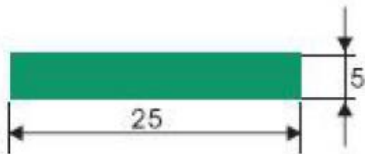
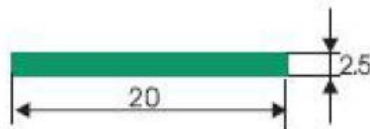
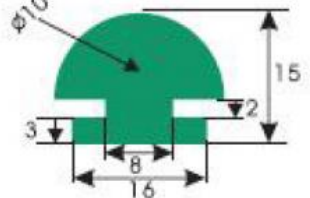
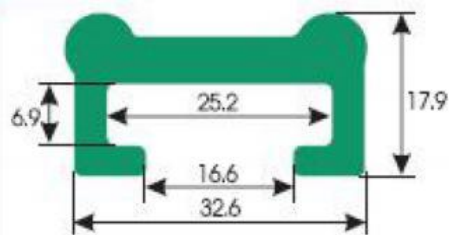
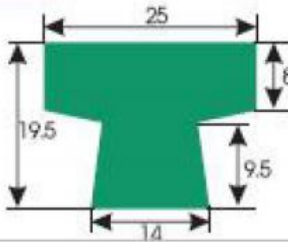
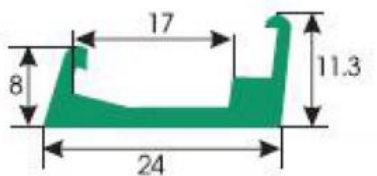
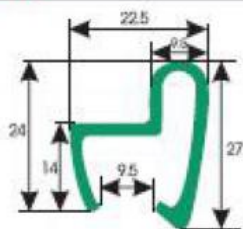
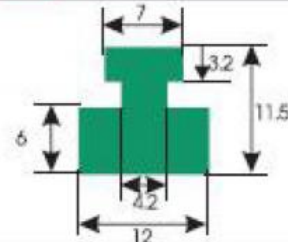
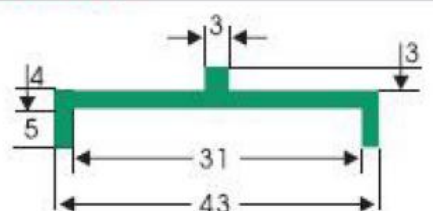
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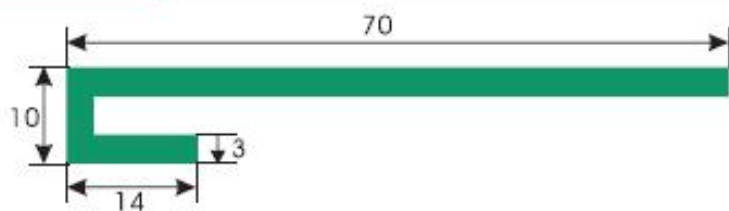
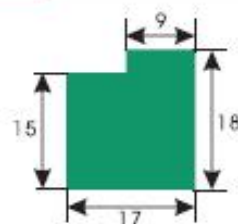
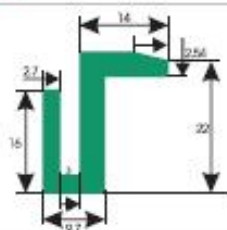
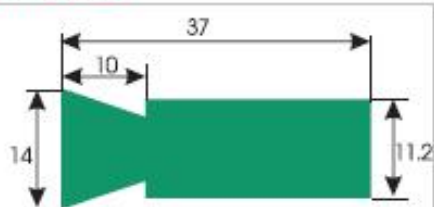
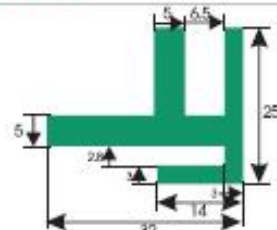
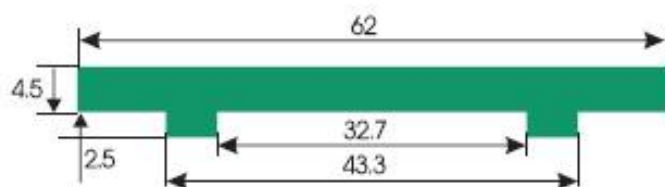
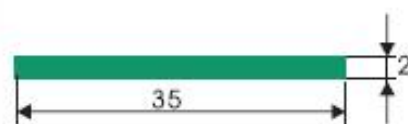
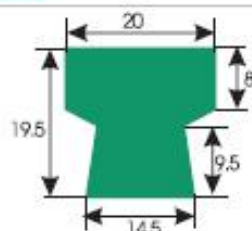
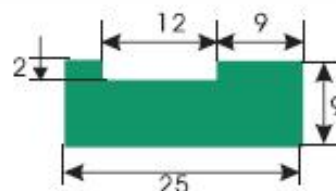
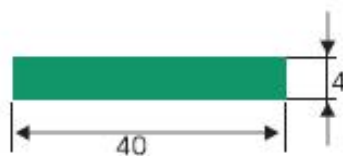
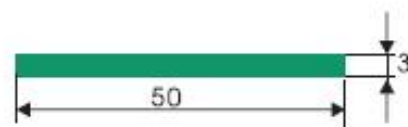
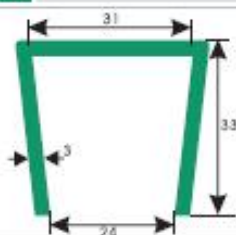
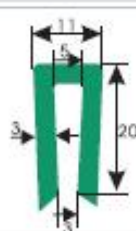
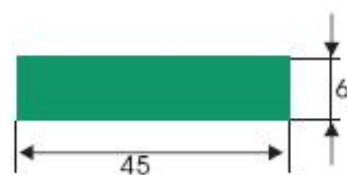
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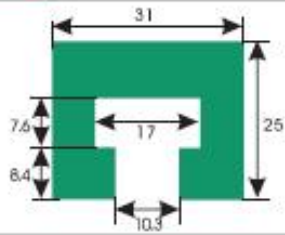
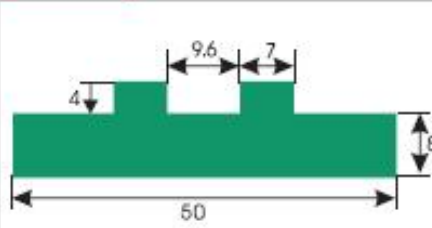
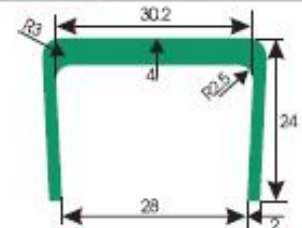
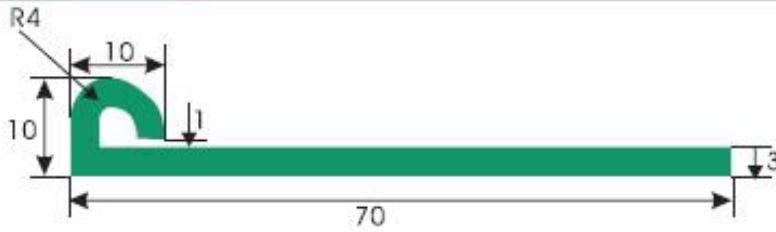
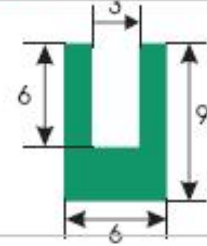
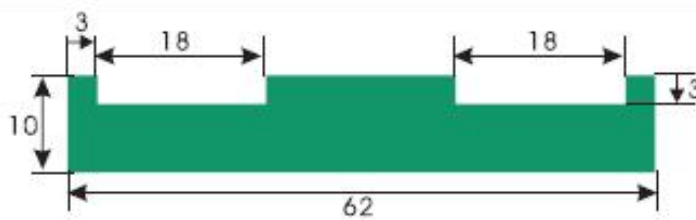
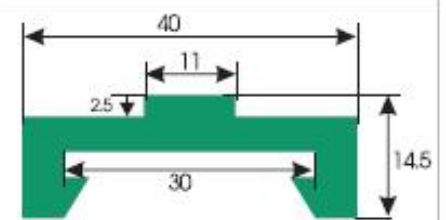
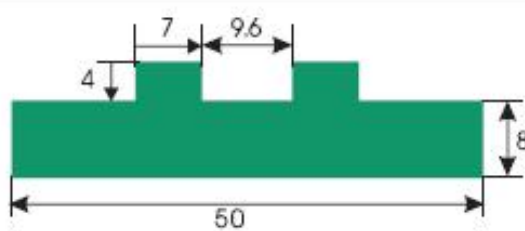
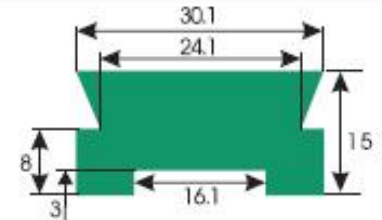
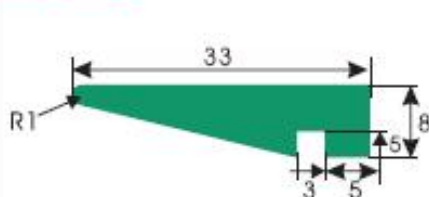
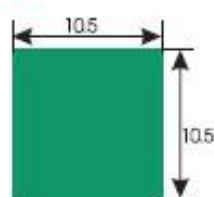
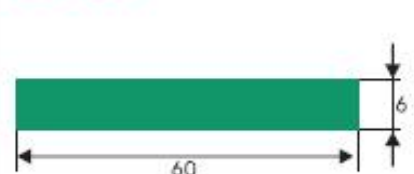
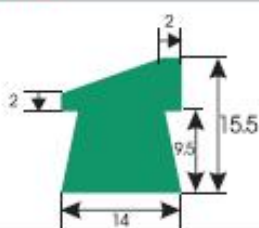
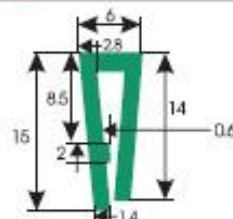
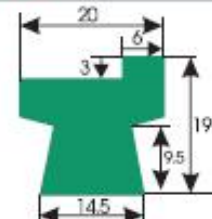
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HDS409**HDS412****HDS413****HDS414****HDS415****HDS417****HDS416****HDS418****HDS419****HDS420****HDS421****HDS422****HDS423****HDS424****HDS425****HDS426****HDS427**

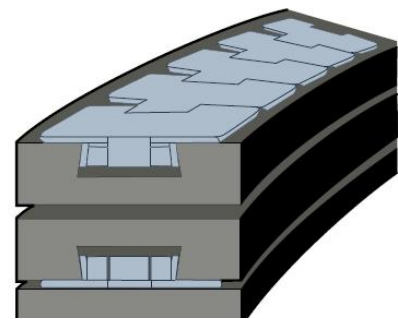
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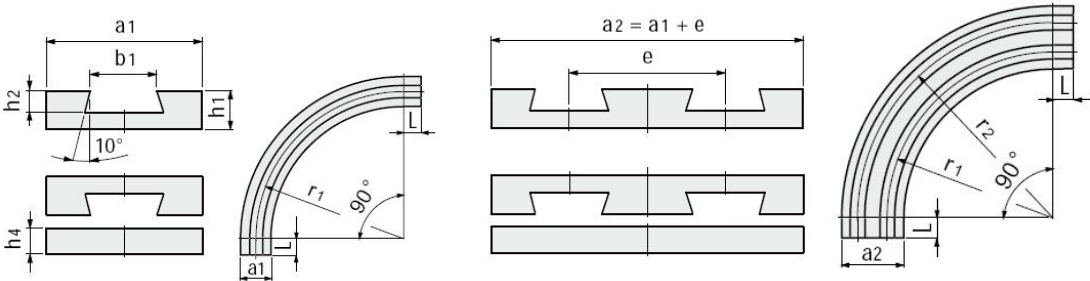
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Corner tracks and straight tracks for TableTop® Series:

- 881
- 8811
- 880

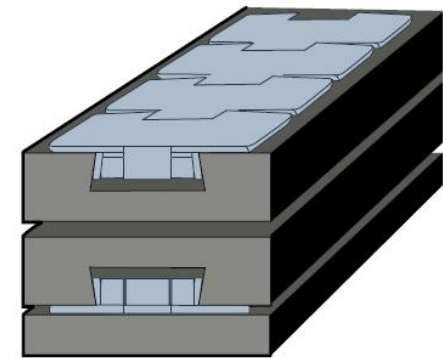


■ Corner tracks

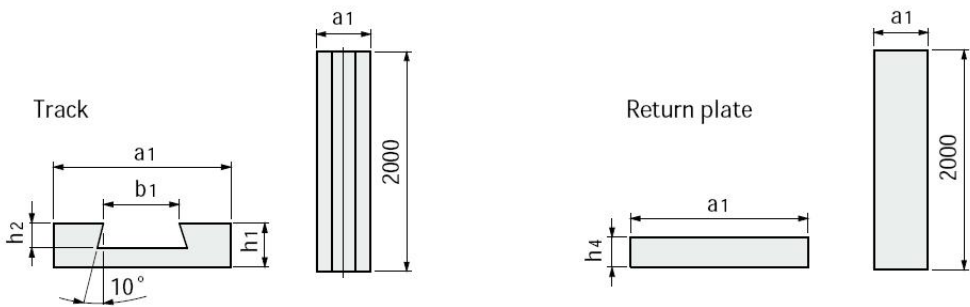


Type of Chain	Chain width mm	Radius	State of supply	Width ±0.5					Pitch
		r1 mm		a1 mm	b1 mm	h1 mm	h2 mm	h4 mm	
880-k325	82.5	500	Without the L sections	100	41.4	25	18	16	90
881-k325			With the L sections	100	41.4	25	17	15	50
8811-k325									
880-k450	114.3	610	Without the L sections	125	41.4	25	18	16	120
881-k450			With the L sections	130	41.4	25	17	15	20
8811-k450									
881-k750	190.5	610	Without the L sections	200	41.4	25	18	16	195
8811-k750			With the L sections	210	41.4	25	17	15	50

* = To be specified upon order.



■ Straight tracks



Type of Chain	Chain width mm	Width		h1 mm	h2 mm	h4 mm
		a1 mm	b1 mm			
880-k325	82.5	100	41.4	25	17	15
881-k325						
8811-k325						
880-k450	114.3	130	41.4	25	17	15
881-k450						
8811-k450						

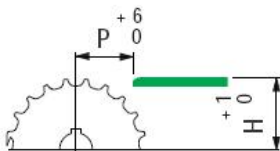
■ Material: polyethylene UHMWPE (black) with molecular density 1.000.000.

■ Linear expansion coefficient : 2 x 10.-4

■ Special dimensions on application.

■ Standard packaging: the corner tracks are supplied complete with carry and return sections. Straight tracks are applied as single profile 2 m long.

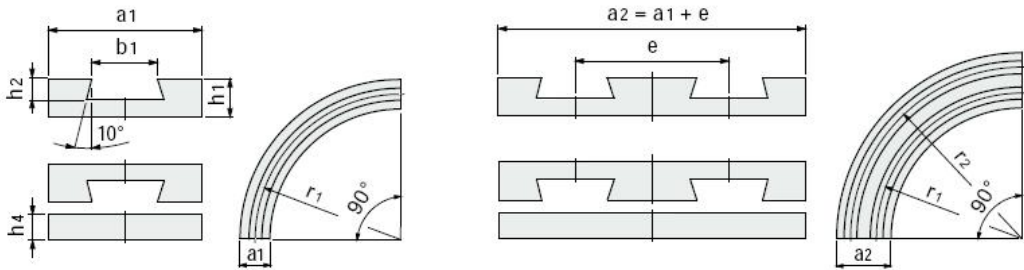
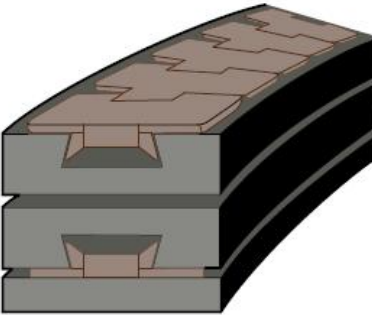
■ Operating temperature :
 In air (-40 to + 80 ° C).
 In hot water (+ 70 ° C).



Corner tracks for TableTop®
 Series:
 • 882



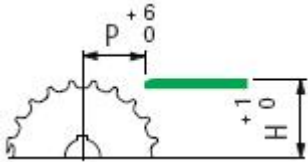
■ **Corner tracks**



Type of Chain	Chain width	Radius	Width	±0.5				Pitch
		r1	a1	b1	h1	h2	h4	e
		mm	mm	mm	mm	mm	mm	mm
882-k450	114.3	610	125	58	27	21	16	120
882-k750	190.5	610	200	58	27	21	16	195
882-k1000	254	610	265	58	27	21	16	260

- **Material:** polyethylene UHMWPE (black) with molecular density 1.000.000.
- **Standard packaging:** the corner tracks are supplied complete with carry and return sections.
- **Special dimensions** on application.

- **Linear expansion coefficient :** 2×10^{-4}
- **Operating temperature :**
 In air (-40 to + 80 ° C).
 In hot water (+ 70 ° C)



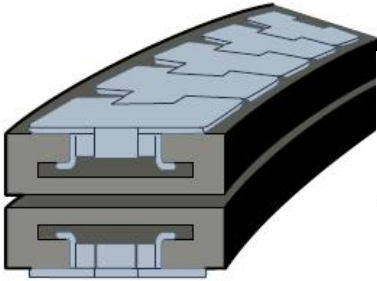
Corner tracks and straight tracks for TableTop® Series:

- 8811 TAB
- 880 TAB

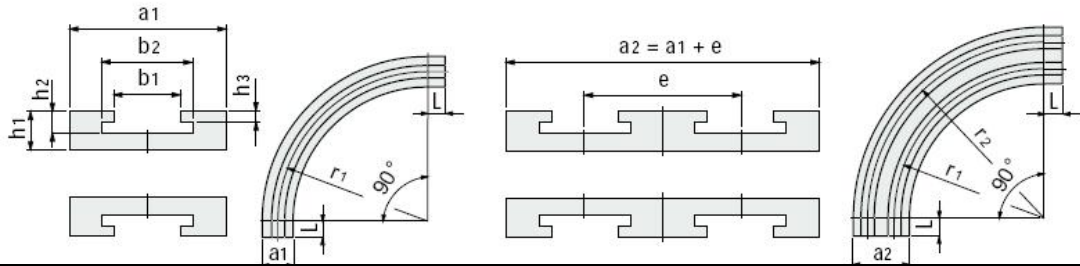


Suitable also with chains type:

- SSC 8811 TAB Rubber Top
- 880 TAB-K454
- HFP 880 TAB
- 880 BO
- HFP 880 BOT

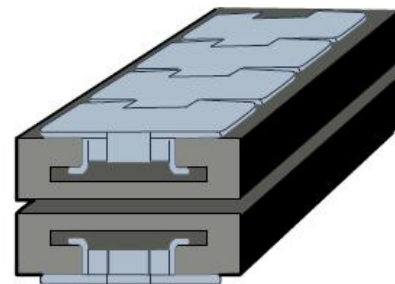


■ **Corner tracks**

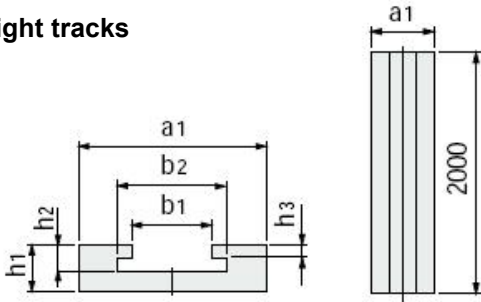


Type of Chain	Chain width mm	Radius r1 mm	State of supply	Width		±0.5		h1	h2	h3	L	Pitch e mm
				a1 mm	b1 mm	b2 mm						
880TAB-k325 8811TAB-k325	82.5	500	Without the L sections	100	45	70		25	18	9.5	-	90
			With the L sections	100	45	67		25	18	10.5	50	*
880TAB-k450 880TAB-K454 8811TAB-k450	114.3	610	Without the L sections	125	45	70		25	18	9.5	-	120
			With the L sections	130	45	67		25	18	10.5	50	*
8811TAB-k750	190.5	610	Without the L sections	200	45	70		25	18	9.5	-	195
			With the L sections	210	45	67		25	18	10.5	50	*

* = To be specified upon order.



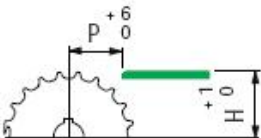
■ **Straight tracks**



Type of Chain	Chain width mm	Width		±0.5		h1	h2	h3
		a1 mm	b1 mm	b2 mm				
880TAB-K325 8811TAB-k325	82.5	100	45	67		25	18	10.5
880TAB-K450 8811TAB-k450	114.3	130	45	67		25	18	10.5

- **Material:** polyethylene UHMWPE (black) with molecular density 1.000.000.
- **Standard packaging:** the corner tracks are supplied complete with carry and return sections. Straight tracks are supplied as single profile 2 m long.
- **Special dimensions on application.**

- **Linear expansion coefficient :** 2×10^{-4}
- **Operating temperature :**
In air (-40 to + 80 ° C).
In hot water (+ 70 ° C).



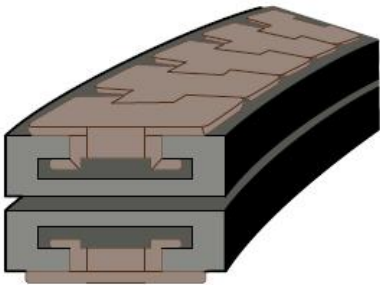
Corner tracks and straight tracks for TableTop® Series:

- 882 TAB

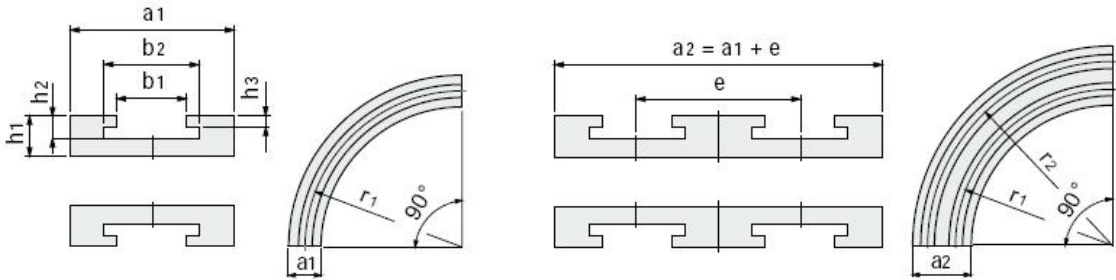


Suitable also with chains type:

- HFP 882 TAB
- HFP 882 TAB F
- RR 882

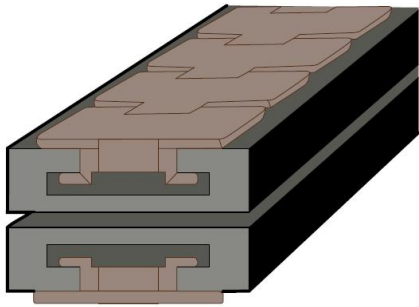


■ Corner tracks

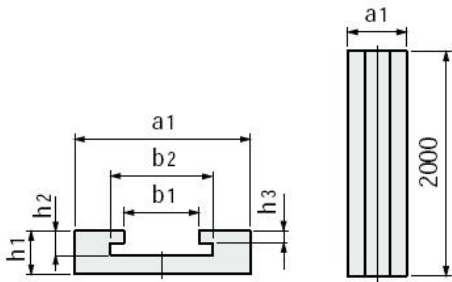


Type of Chain	Chain width	Radius	Width						Pitch
		r1	a1	b1	b2	h1	h2	h3	e
		mm	mm	mm	mm		mm	mm	mm
882TAB-K450	114.3	610	130	60	84	30	24	15	*
882TAB-K750	190.5	610	210	60	84	30	24	15	*
882TAB-K1000	254	610	270	60	84	30	24	15	*
882TAB-K1200	304.8	610	320	60	84	30	24	15	*

* = To be specified upon order.



■ Straight tracks



Type of Chain	Chain width	Width						
		a1	b1	b2	h1	h2	h3	
		mm	mm	mm		mm	mm	
882TAB-K450	114.3	130	60	84	30	24	15	
882TAB-K750	190.5	210	60	84	30	24	15	
882TAB-K1000	254	270	60	84	30	24	15	
882TAB-K1200	304.8	320	60	84	30	24	15	

- **Material:** polyethylene UHMWPE (black) with molecular density 1.000.000.
- **Standard packaging:** the corner tracks are supplied complete with carry and return sections. Straight tracks are supplied as single profile 2 m long.
- **Special dimensions on application.**

- **Linear expansion coefficient :** 2×10^{-4}
- **Operating temperature :**
In air (-40 to + 80 ° C).
In hot water (+ 70 ° C).

