



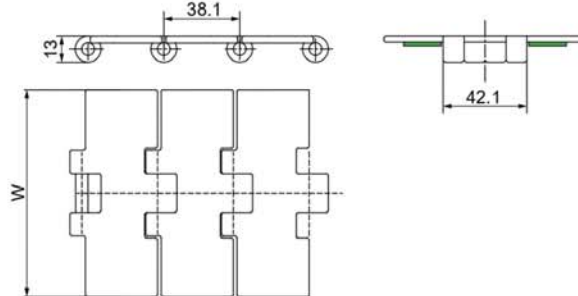
Table top chain



SS812 Series stainless steel chain

SS812

Straight running stainless steel chain with single hinge

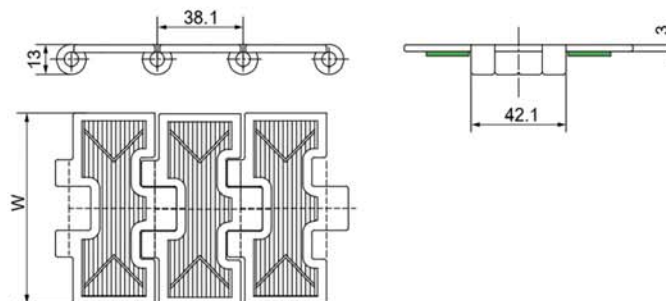


- Application in glasses and heavy-duty metal parts conveyors
- Packing: 10ft=3.048/box=80pcs 1 metal=26pcs
- Material: Stainless steel SUS304 or 2cr13
- Max speed: 80/min V-lubricant; 50/min V-dry
- Tensile force 2250N; Max conveyor length: 15m

Model	W/mm	R/mm	Weight
SS812-K250	63.5	150	2.4
SS812-K325	82.6	150	2.6
SS812-K350	88.9	150	2.77
SS812-K400	101.6	150	3.0
SS812-K450	114.3	150	3.3
SS812-K600	152.4	150	4.2
SS812-K750	190.5	150	5.1

SS812

High friction stainless steel chain with single hinge



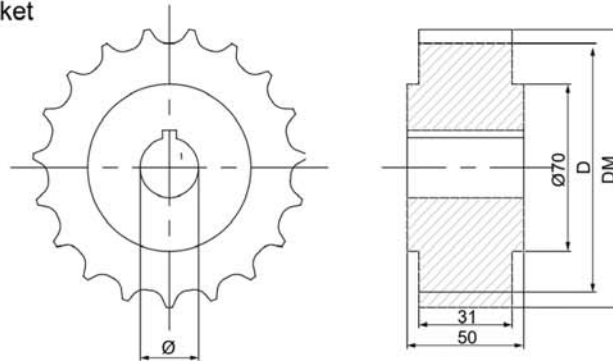
- Application in glasses and heavy-duty metal parts conveyors
- Packing: 10ft=3.048/box=80pcs 1 metal=26pcs
- Material: Stainless steel/Carbon steel+rubber
- Max speed: 80/min V-lubricant; 50/min V-dry
- Tensile force 2250N; Max conveyor length: 15m

Model	W/mm	R/mm	Weight
SS812FH-K325	82.6	150	2.66
SS812FH-K450	114.3	150	3.37
SS812FH-K750	190.5	150	5.24

Machined sprocket

SS812

Machined drive sprocket

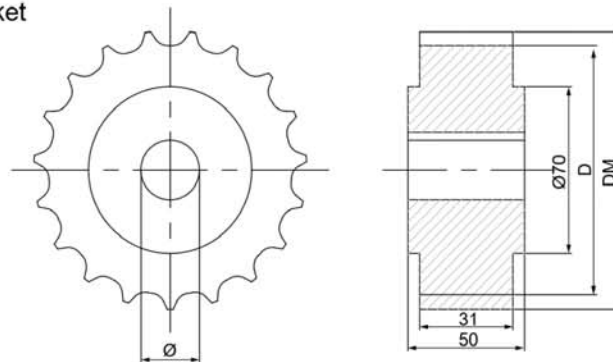


Material: Nylon

Model	T	D	Dm	Ø	Weight
1-812-17-Ø	17	103.7	104.7	20/25/30	0.39
1-812-19-Ø	19	115.7	117.0	25/30/35	0.44
1-812-21-Ø	21	127.8	129.0	25/30/35/40	0.53
1-812-23-Ø	23	139.9	140.7	25/30/35/40	0.65
1-812-25-Ø	25	152.0	153.0	25/30/35/40	0.77

SS812

Machined idler sprocket



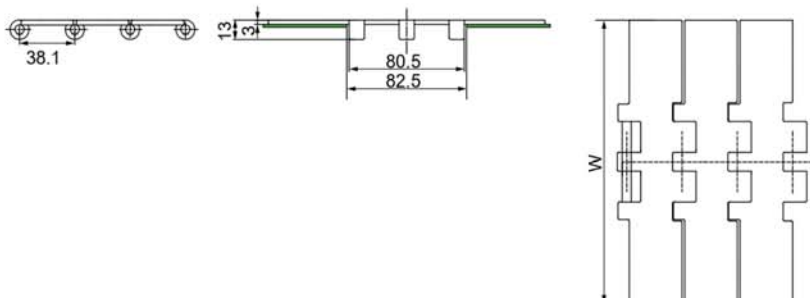
Material: Nylon

Model	T	D	Dm	Ø	Weight
3-812-17-Ø	17	103.7	104.7	20/25/30	0.39
3-812-19-Ø	19	115.7	117.0	25/30/35	0.44
3-812-21-Ø	21	127.8	129.0	25/30/35/40	0.53
3-812-23-Ø	23	139.9	140.7	25/30/35/40	0.65
3-812-25-Ø	25	152.0	153.0	25/30/35/40	0.77

SS802Series stainless steel chain

SS802

Straight running stainless steel chain with double hinges

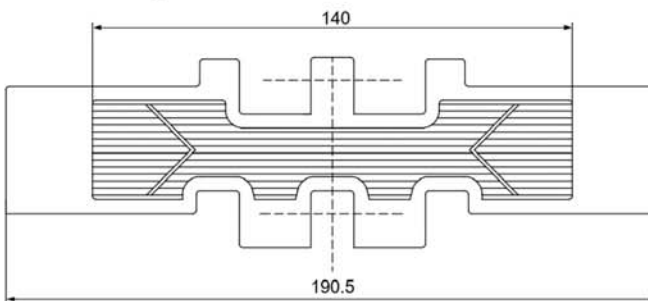
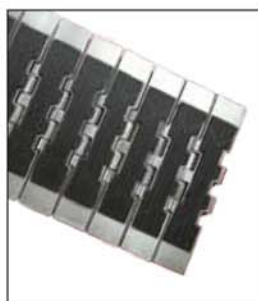


- Application in glasses and heavy-duty metal parts conveyors
- Packing: 10ft=3.048/box=80pcs 1 meter=26pcs
- Material: Stainless steel sus304 or 2cr13
- Max speed: 80/min V-lubricant; 50/min V-dry
- Tensile force 2250N; Max conveyor length: 15m

Model	W/mm	R/mm	Weight
SS802-K750	190.5	150	3.9
SS802-K1000	254	150	4.8
SS802-K1200	304.8	150	5.6

SS802

High friction stainless steel chain with double hinges

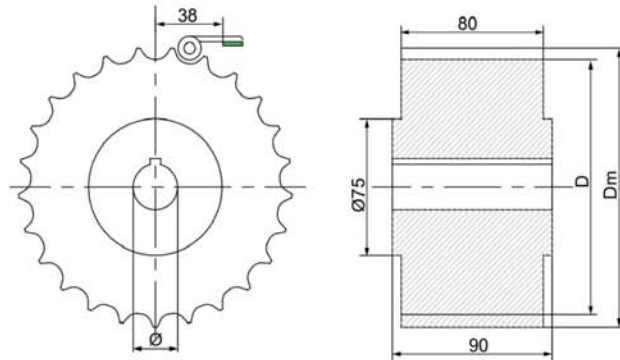


- Application in glasses and heavy-duty metal parts conveyors
- Packing: 10ft=3.048/box=80pcs 1 meter=26pcs
- Material: Stainless steel/Carbon steel+rubber
- Max speed: 80/min V-lubricant; 50/min V-dry
- Tensile force 2250N; Max conveyor length: 15m

Model	W/mm	R/mm	Weight
SS802FH-K750	190.5	150	5.8
SS802FH-K1000	254	150	7.2
SS802FH-K1200	304.8	150	8.3

Machined sprocket

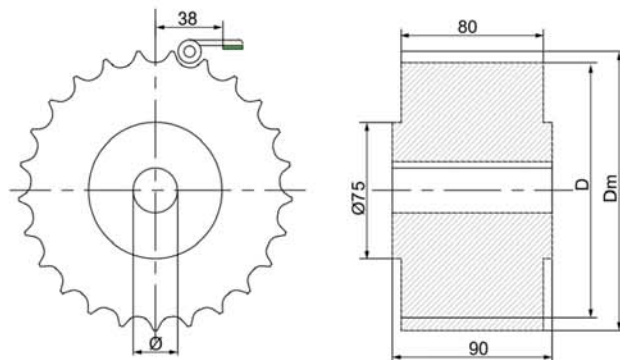
802 Machined drive sprocket



Material: Nylon

Model	T	D	Dm	$\emptyset$	Weight
1-802-19- $\emptyset$	19	115.7	117	25/30/35	0.88
1-802-21- $\emptyset$	21	127.8	129	25/30/35/40	1.08
1-802-23- $\emptyset$	23	139.9	140.7	25/30/35/40	1.30
1-802-25- $\emptyset$	25	152.4	153	25/30/35/40	1.50

802 Machined idler sprocket



Material: Nylon

Model	T	D	Dm	$\emptyset$	Weight
3-802-19- $\emptyset$	19	115.7	117	25/30/35	0.88
3-802-21- $\emptyset$	21	127.8	129	25/30/35/40	1.08
3-802-23- $\emptyset$	23	139.9	140.7	25/30/35/40	1.30
3-802-25- $\emptyset$	25	152.4	153	25/30/35/40	1.50

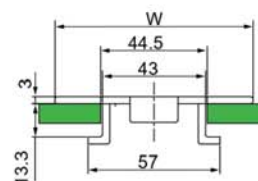
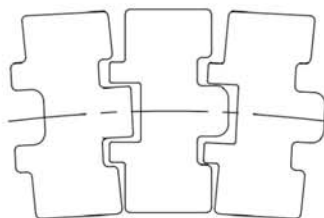
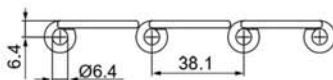
SS881Stainless steel side flexing chain

- Application in glasses and heavy-duty metal parts conveyors
- Packing: 10ft=3.048/box=80pcs 1 metel=26pcs
- Material: Stainless steel sus304 or 2cr13
- Max speed: 80/min V-luricant; 50/min V-dry
- Tensile force 2250N; Max conveyor length: 15m

SS881TAB



Stainless steel side flexing chain

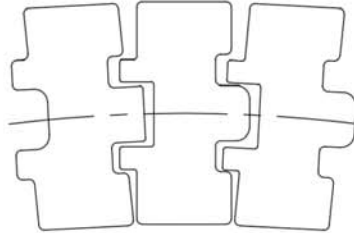
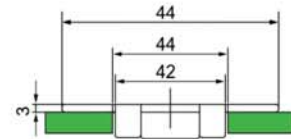
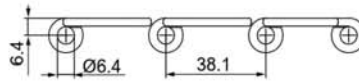


Model	W/mm	min/R	Back/R	Weight
SS881TAB-K325	82.6	R500	75	3.6
SS881TAB-K450	114.3	R500	75	3.9
SS881TAB-K600	152.4	R610	75	4.6
SS881TAB-K750	190.5	R610	75	3.383
SS881TAB-K1000	254.0	R610	75	5.36
SS881TAB-K1200	304.8	R610	75	6.04

SS881Stainless steel side flexing chain

SS881

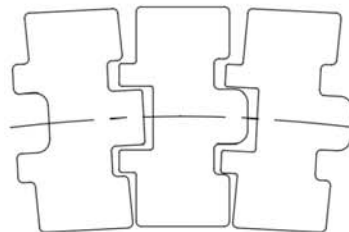
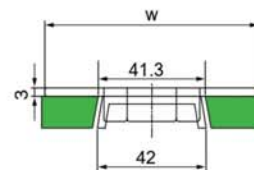
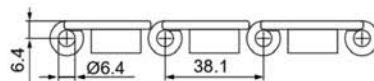
Stainless steel side flexing chain



Model	W/mm	min/R	Back/R	Weight
SS881-K325	82.6	R500	75	3.1
SS881-K450	114.3	R500	75	3.9
SS881-K600	152.4	R500	75	4.5
SS881-K750	190.5	R500	75	5.5

SS881M

Stainless steel side flexing chain

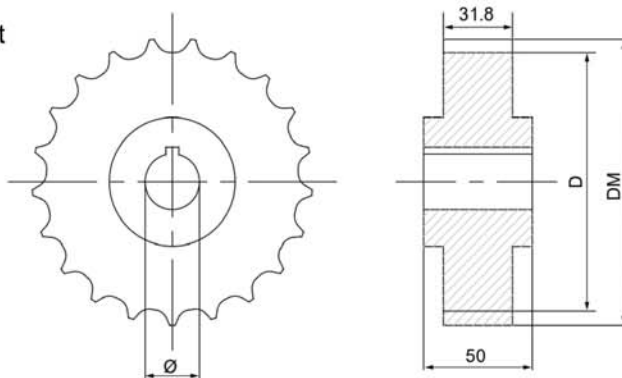


Model	W/mm	min/R	Back/R	Weight
SS881M-K325	82.6	R500	75	3.1
SS881M-K450	114.3	R500	75	3.9
SS881M-K600	152.4	R610	75	4.5
SS881M-K750	190.5	R610	75	5.5



Machined sprocket

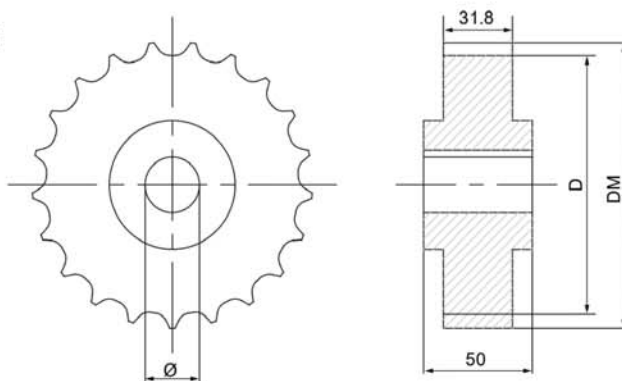
SS881 Machined drive sprocket



Material : Nylon

Model	T	D	Dm	Ø	Weight
1-881-17-Ø	17	103.7	104.7	20/25/30	0.38
1-881-19-Ø	19	115.7	117.0	25/30/35	0.39
1-881-21-Ø	21	127.8	129.0	25/30/35/40	0.48
1-881-23-Ø	23	139.9	140.7	25/30/35/40	0.56
1-881-25-Ø	25	152.0	153.0	25/30/35/40	0.62

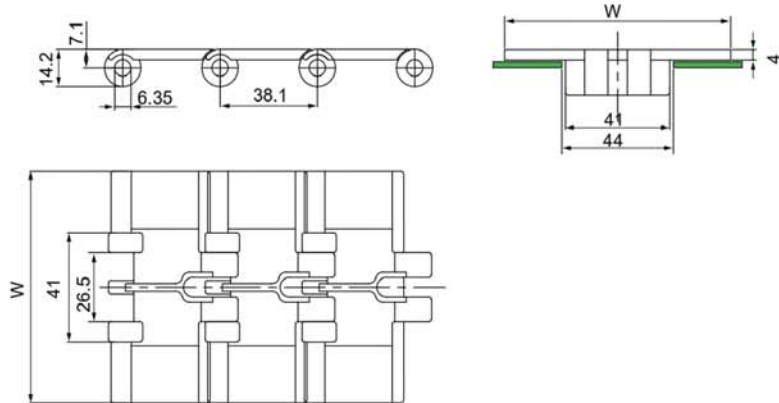
SS881 Machined idler sprocket



Material : Nylon

Model	T	D	Dm	Ø	Weight
3-881-17-Ø	17	103.7	104.7	20/25/30	0.38
3-881-19-Ø	19	115.7	117.0	25/30/35	0.39
3-881-21-Ø	21	127.8	129.0	25/30/35/40	0.48
3-881-23-Ø	23	139.9	140.7	25/30/35/40	0.56
3-881-25-Ø	25	152.0	153.0	25/30/35/40	0.62

820Straight running plastic chain



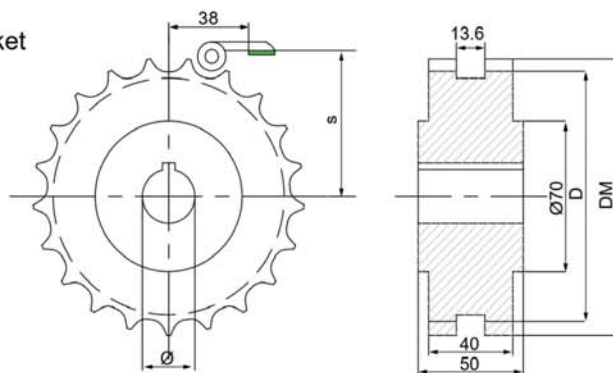
- Application in beverage bottles aluminum can conveying
- Packing: 10ft=3.048/box=80pcs 1 metel=26pcs
- Chain: PomIAC; Pin:Stainless steel
- Max speed:80/min V-luricant; 50/min V-dry
- Tensile force1100N; Max conveyor length:15m; Operating temperature range: -40°C~+90°C

Model	W/mm	R/mm	Weight
820-K250	63.5	75	0.77
820-K325	82.6	75	0.85
820-K350	88.9	75	0.90
820-K400	101.6	75	0.95
820-K450	114.3	75	0.98
820-K600	152.4	75	1.29
820-K750	190.5	75	1.45

Machined sprocket

820

Machined drive sprocket

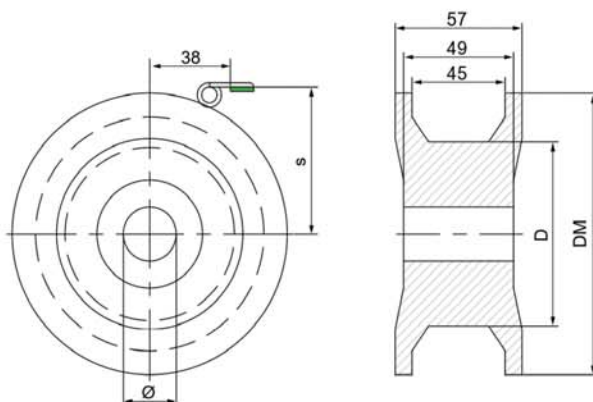


Material : Nylon

Model	T	D (mm)	Dm (mm)	S (mm)	Ø (mm)	Weight
1-820-17-Ø	17	103.7	104.7	56.1	20/25/30	0.33
1-820-19-Ø	19	115.7	117	61.9	25/30/35	0.37
1-820-21-Ø	21	127.8	129	67.8	25/30/35/40	0.47
1-820-23-Ø	23	139.9	140.7	73.8	25/30/35/40	0.61
1-820-25-Ø	25	152.0	153	79.8	25/30/35/40	0.65

820

Machined idler sprocket



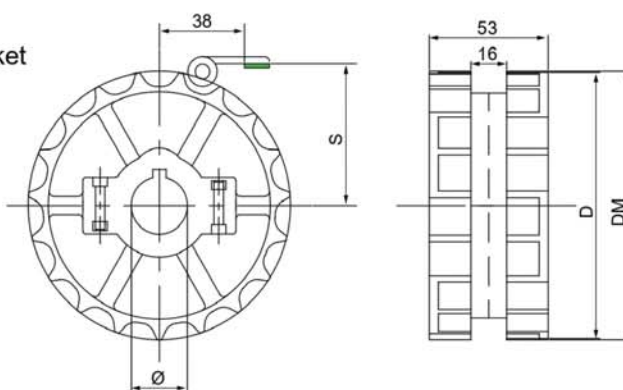
Material : Nylon

Model	T	D (mm)	Dm (mm)	S (mm)	Ø (mm)	Weight
3-820-17-Ø	17	50	105.0	56.1	20/25/30	0.30
3-820-19-Ø	19	60	117.0	61.9	25/30/35	0.35
3-820-21-Ø	21	70	131.0	67.8	25/30/35/40	0.40
3-820-23-Ø	23	80	140.7	73.8	25/30/35/40	0.43
3-820-25-Ø	25	90	155.0	79.8	25/30/35/40	0.66

Molded sprocket

820

Molded split drive sprocket



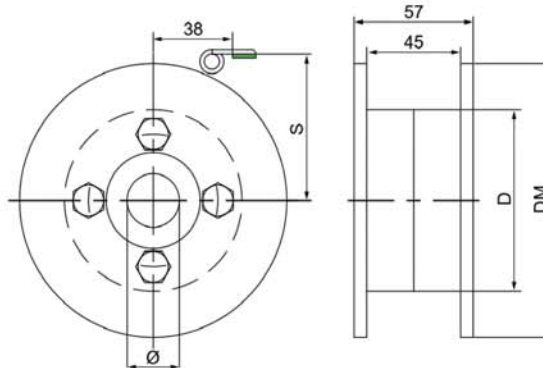
Material : Nylon

Material : Nylon

Model	T	D (mm)	Dm (mm)	S (mm)	Ø (mm)	Weight
2-820-19-Ø	19	115.7	117	61.9	25/30/35	0.22
2-820-21-Ø	21	127.8	129	67.8	25/30/35/40	0.43
2-820-23-Ø	23	139.9	140.7	73.8	25/30/35/40	0.50
2-820-25-Ø	25	152.0	153	79.8	25/30/35/40	0.60

820

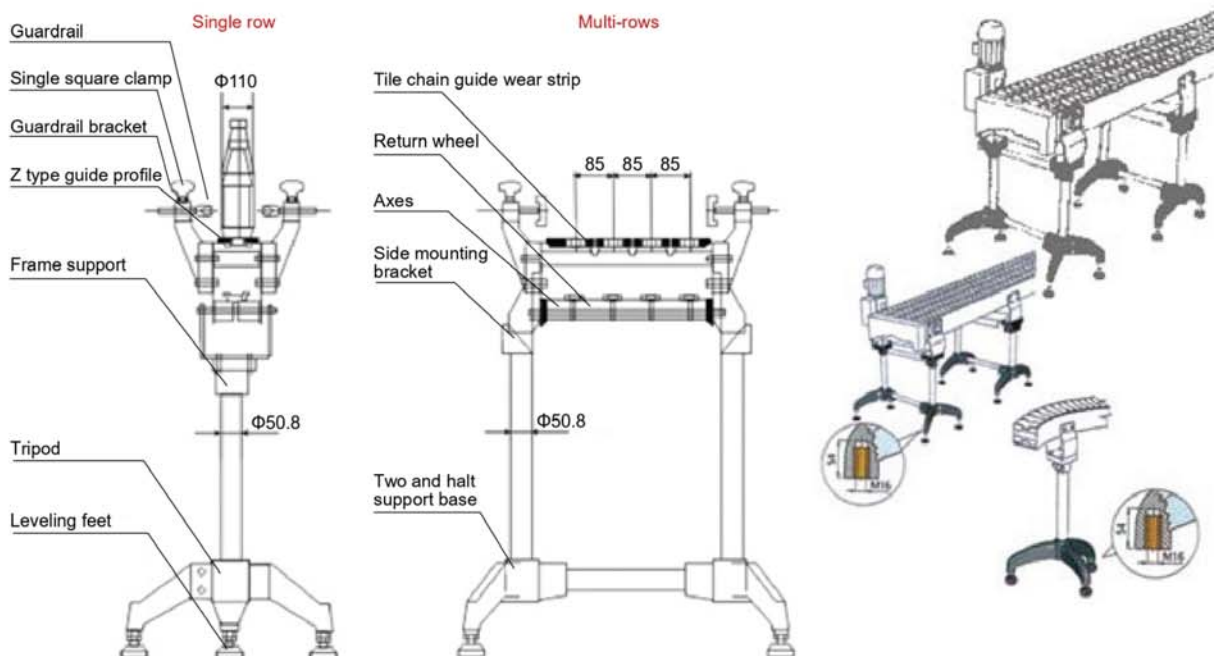
Molded split idler sprocket



Material : Nylon

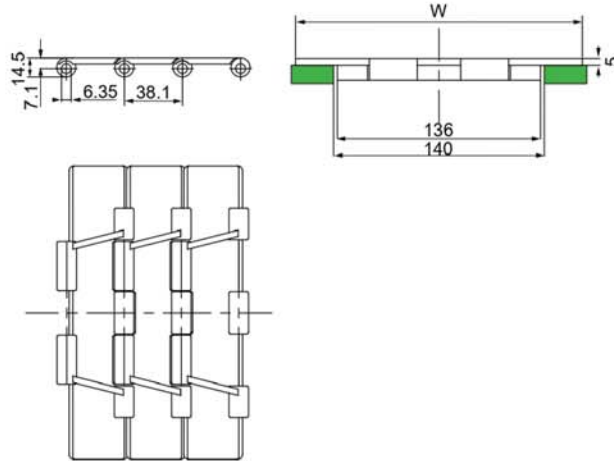
Model	T	D (mm)	Dm (mm)	S (mm)	Ø (mm)	Weight
5-820-19-Ø	19	60	117.0	61.9	25/30/35	0.30
5-820-21-Ø	21	70	131.0	67.8	25/30/35/40	0.29
5-820-23-Ø	23	80	140.7	73.8	25/30/35/40	0.32
5-820-25-Ø	25	90	155.0	79.8	25/30/35/40	0.38

When you buy the chain plate, there are the following products for matching



821 Straight running plastic chain with double hinges

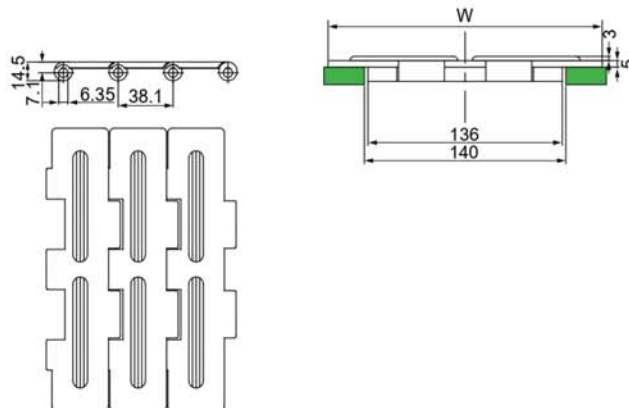
821 Table top chain



- Application in beverage bottles aluminum can conveying
- Packing: 10ft=3.048/box=80pcs 1 meter=26pcs
- Chain: PomlAC; Pin: Stainless steel
- Max speed: 80/min V-luricant; 50/min V-dry
- Tensile force 1100N; Max conveyor length: 15m; Operating temperature range: -40°C~+90°C

Model	W/mm	R/mm	Weight
821-K750	190.5	50	2.4
821-K1000	254.0	50	2.84
821-K1200	304.8	50	3.18

821 High friction straight running plastic chain with double hinges



Model	W/mm	R/mm	Weight
821FH-K750	190.5	50	2.59
821FH-K1000	254.0	50	3.08
821FH-K1200	304.8	50	3.35

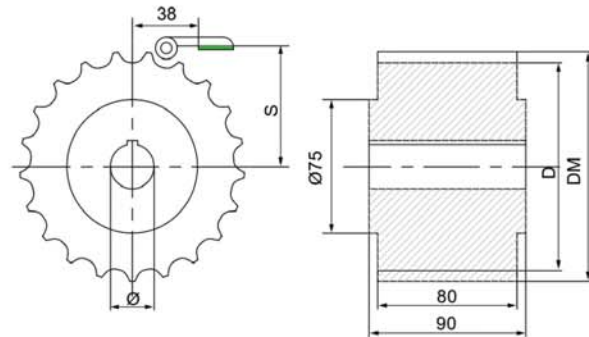
Machined sprocket

821 Machined drive sprocket



Material : Nylon

Model	T	D (mm)	Dm (mm)	S (mm)	Ø (mm)	Weight
1-821-19-Ø	19	115.7	117	61.9	25/30/35	0.88
1-821-21-Ø	21	127.8	129	67.8	25/30/35/40	1.08
1-821-23-Ø	23	139.9	140.7	73.8	25/30/35/40	1.30
1-821-25-Ø	25	152	153	79.8	25/30/35/40	1.50

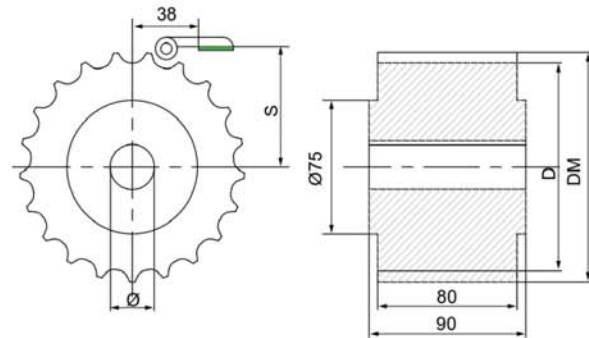


821 Machined idler sprocket



Material : Nylon

Model	T	D (mm)	Dm (mm)	S (mm)	Ø (mm)	Weight
3-821-19-Ø	19	115.7	117	61.9	25/30/35	0.88
3-821-21-Ø	21	127.8	129	67.8	25/30/35/40	1.08
3-821-23-Ø	23	139.9	140.7	73.8	25/30/35/40	1.30
3-821-25-Ø	25	152	153	79.8	25/30/35/40	1.50

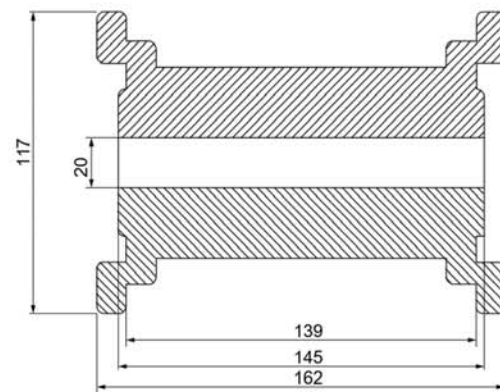


821 Machined idler sprocket



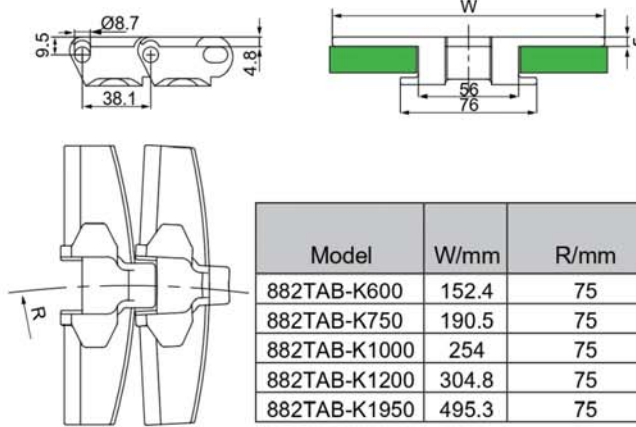
Material : Nylon

Model	T	D (mm)	Dm (mm)	S (mm)	Ø (mm)
4-821-19-Ø	19	115.7	117	61.9	25/30/35
4-821-21-Ø	21	127.8	129	67.8	25/30/35/40
4-821-23-Ø	23	139.9	140.7	73.8	25/30/35/40
4-821-25-Ø	25	152	153	79.8	25/30/35/40



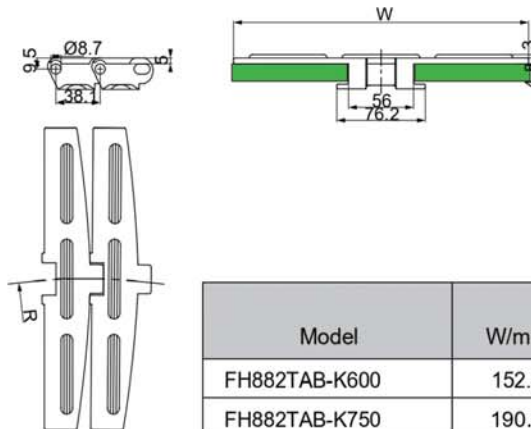
882TAB Side flexing plastic chain

882TAB Side flexing chain



Model	W/mm	R/mm	R/mm	Weight
882TAB-K600	152.4	75	500	2.1
882TAB-K750	190.5	75	610	2.38
882TAB-K1000	254	75	610	2.68
882TAB-K1200	304.8	75	610	2.94
882TAB-K1950	495.3	75	610	3.98

FH882TAB Side flexing plastic chain



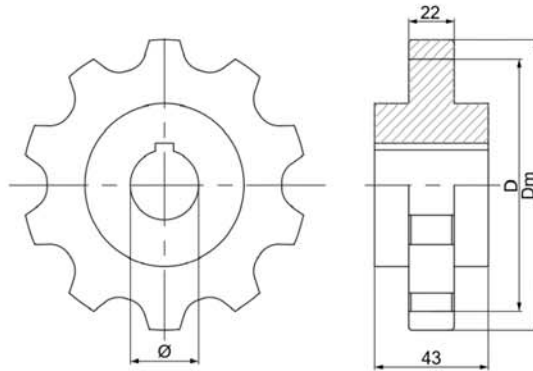
Model	W/mm	L/mm	Weight
FH882TAB-K600	152.4	152.4	2.1
FH882TAB-K750	190.5	190.5	2.4
FH882TAB-K1000	254.0	254.0	2.7
FH882TAB-K1200	304.8	304.8	2.9

- Application in plastic board paper carton climbing conveyor
- Packing: 10ft=3.048m/box=80pcs 1metal=26pcs
- Chain: Pom.AC; Patch in natural rubber; Pin: Stainless steel
- Tensile force 3800N; Max conveyor length: 15m; Operating temperature range: -40~+90°C

Machined sprocket

882TAB

Machined drive sprocket

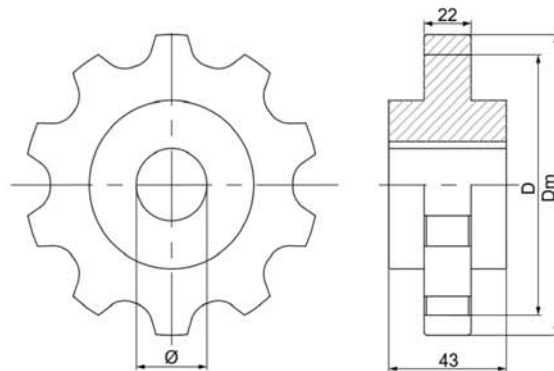


Material : Nylon

Model	T	D (mm)	Dm (mm)	Ø (mm)	Weight
1-882-10-Ø	10	123.3	126	25/30/35/40	0.36
1-882-11-Ø	11	135.2	137.4	25/30/35/40	0.38
1-882-12-Ø	12	147.2	149.9	25/30/35/40	0.44

882TAB

Machined idler sprocket



Material : Nylon

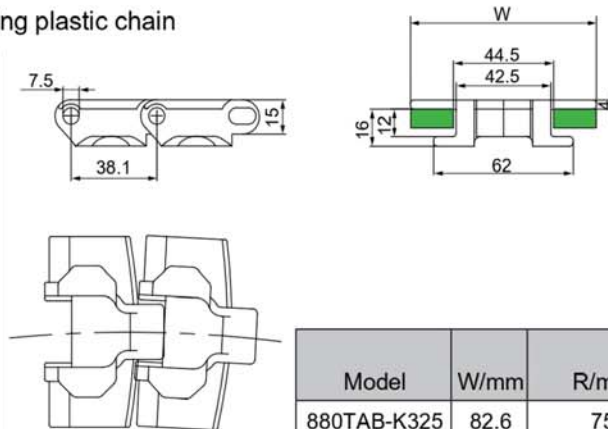
Model	T	D (mm)	Dm (mm)	Ø (mm)	Weight
3-882-10-Ø	10	123.3	126	25/30/35/40	0.36
3-882-11-Ø	11	135.2	137.4	25/30/35/40	0.38
3-882-12-Ø	12	147.2	149.9	25/30/35/40	0.44

880Side flexing plastic chain

- Application in beverage bottles aluminum can conveying
- Packing: 10ft=3.048/box=80pcs 1 metel=26pcs
- Chain: PomIAC; Pin: Stainless steel
- Max speed: 80/min V-luricant; 50/min V-dry
- Tensile force 2100N; Operating temperature range: -40°C~+90°C
- Max conveyor length: 880 Side Flexing Plastic chain and 880M≤9m, 880TAB and 880TAB-RT≤12m

880TAB

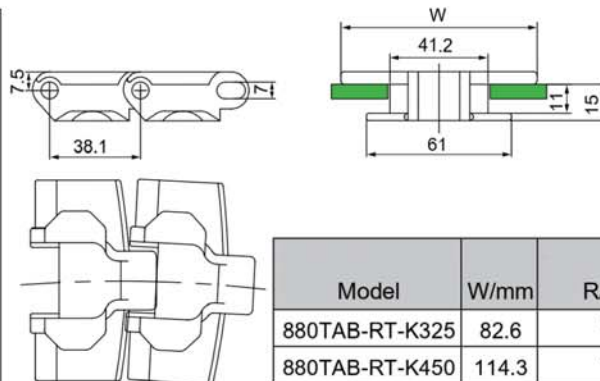
Side flexing plastic chain



Model	W/mm	R/mm	R/mm	Weight
880TAB-K325	82.6	75	500	1.07
880TAB-K450	114.3	75	500	1.22

880TAB-RT

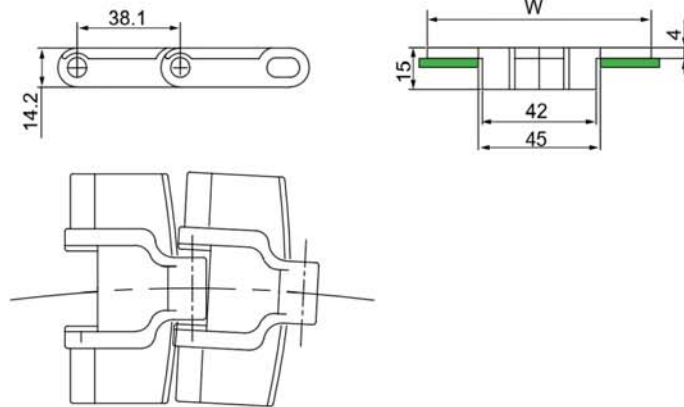
Side flexing plastic chain



Model	W/mm	R/mm	R/mm	Weight
880TAB-RT-K325	82.6	75	200	1.04
880TAB-RT-K450	114.3	75	200	1.14

880M

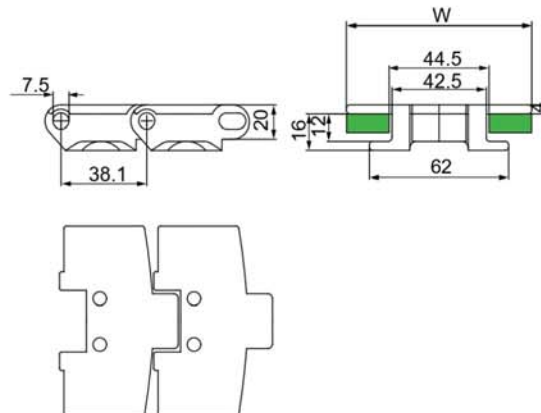
Side flexing plastic chain



Model	W/mm	R/mm	R/mm	Weight
880M-K325	82.6	75	500	0.93
880M-K450	114.3	75	610	1.11

880W

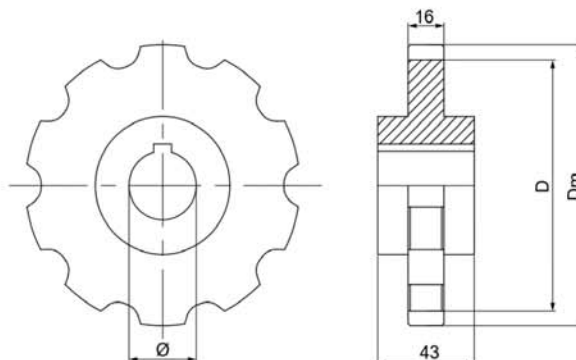
Side flexing plastic chain



Model	W/mm	R/mm	R/mm	Weight
880W-K325	82.6	75	500	1.04
880W-K450	114.3	75	610	1.14

Machined sprocket

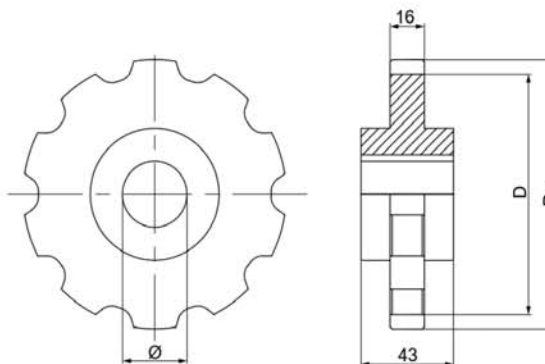
880 Machined drive sprocket



Material : Nylon

Model	T	D (mm)	Dm (mm)	Ø (mm)	Weight
1-880-10-Ø	10	123.3	122.4	25/30/35/40	0.26
1-880-11-Ø	11	125.2	134.9	25/30/35/40	0.31
1-880-12-Ø	12	147.2	147.3	25/30/35/40	0.35

880 Machined idler sprocket



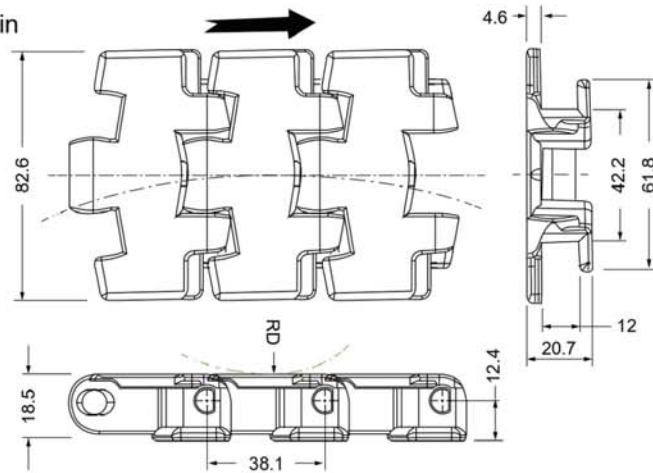
Material : Nylon

Model	T	D (mm)	Dm (mm)	Ø (mm)	Weight
3-880-10-Ø	10	123.3	122.4	25/30/35/40	0.26
3-880-11-Ø	11	125.2	134.9	25/30/35/40	0.31
3-880-12-Ø	12	147.2	147.3	25/30/35/40	0.35

1878 series

1878

Small side flexing plastic chain

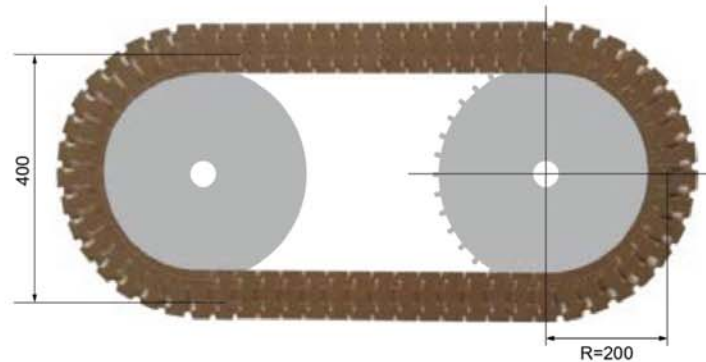


Model	W/mm	R/mm	R/mm	Weight
1878-K325	82.6	40	200	0.95

Rotary disc at horizontal conveying

Drive wheel 33 teeth: Outer diameter 372mm

No teeth return wheel: outer diameter 355mm



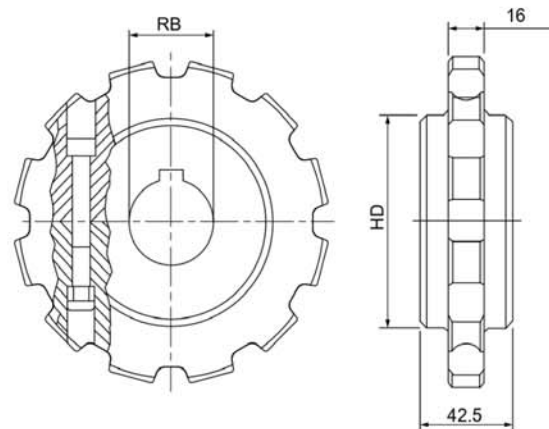
1878

Sprocket



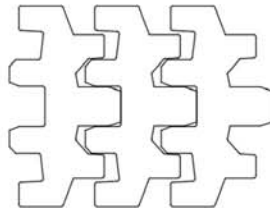
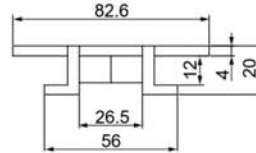
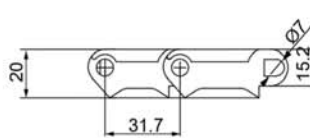
Material : Nylon

Model	T	D (mm)	Dm (mm)	Ø (mm)
1878-9T	9	111.4	109.8	25/30
1878-10T	10	123.3	122.4	25/30
1878-11T	11	135.2	134.9	25/30/35
1878-12T	12	147.2	147.3	25/30/35
1878-15T	15	183.9	184.5	25/30/35



Split or entire sprocket

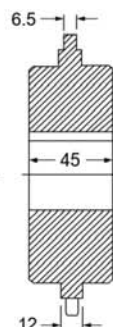
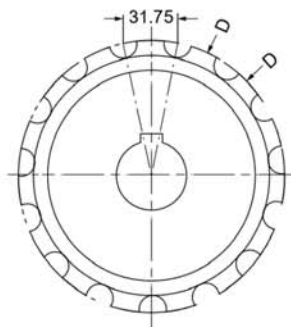
826-K325 Minor radius side flexing chain



Model	W/mm	R/mm	R/mm	Weight
826-K325	82.6	50	150	0.86

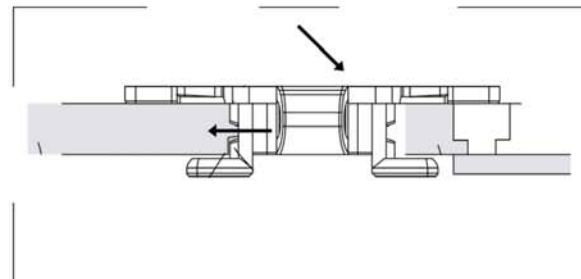
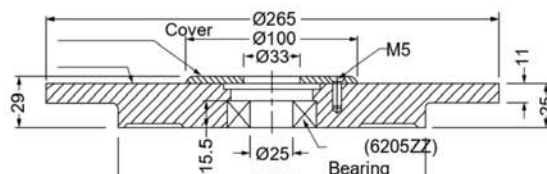
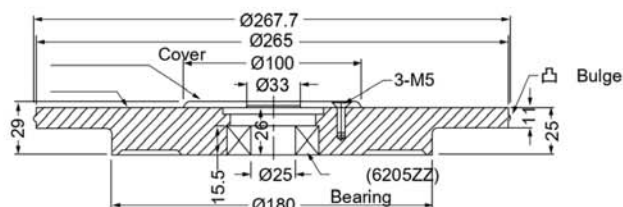
- Application in light load conveying and 360 degree return conveying
- 1 metel=32 pcs
- Chain: Pom. AC; Pin:Stainless steel
- Max speed:80/min V-luricant; 50/min V-dry
- Tensile force 2100N; Max conveyor length:12m; Operating temperature range:-40°C~+90°C

826 Sprocket



Model	T	D (mm)	Dm (mm)	Ø (mm)
826-13T	13	132.7	134.5	25-50
826-15T	15	154.5	152.7	25-50
826-17T	17	193.0	194.8	25-50

826 Diversion wheel



Diversion wheel: High
 Cover: High molecular weight
 Screw: Stainless steel
 Weight:1.0kg
 Side radius R=150mm
 Temperature: -20~60°C

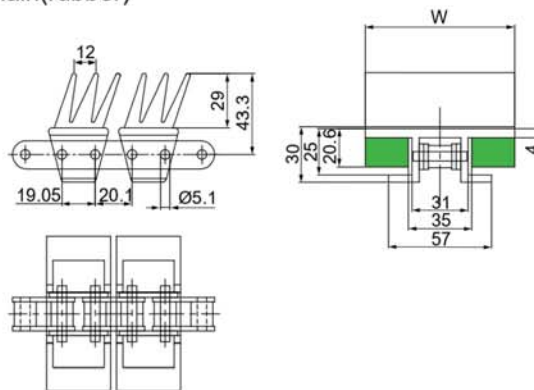
1873 series

- Application: Grip bottle, can for turning and lifting
- 1 metel=26 pcs
- Chain: Pom. Stainless steel or carbon steel
- Max speed:80/min V-luricant; 50/min V-dry
- Tensile force 2100N; Max conveyor length:12m; Operating temperature range:-40°C~+90°C
- EPDM 65; 60SB.ME



1873

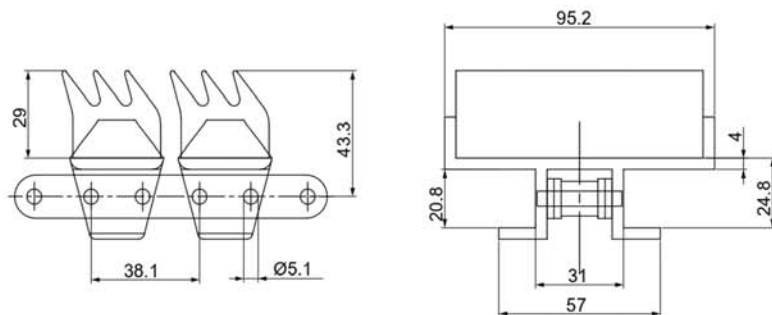
Gripper chain(rubber)



		W/mm	R/mm	R/mm	Weight
1873-G4-K325	SS1873-G4-K325	82.6	150	400	3.2
1873-G4-K450	SS1873-G4-K450	114.3	150	400	3.5

1873

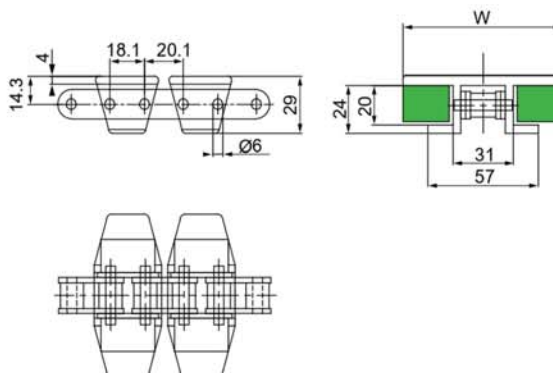
Gripper chain(silica gel)



		W/mm	R/mm	R/mm	Weight
1873-K375	SS1873-K375	9.5	150	400	3.00

1873

1873 Chain

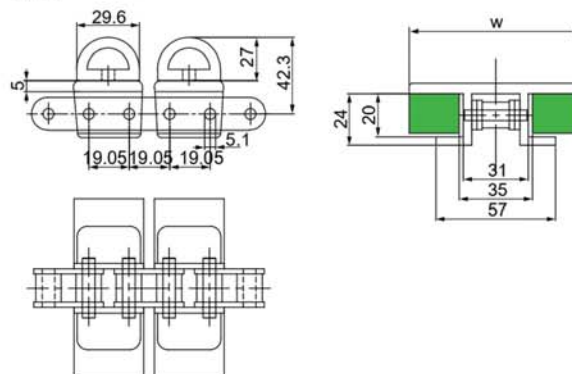


- Application in bottle and can gripper climb machine
- Bottom chain: carbon steel or stainless steel
- Max speed: 80/min V-lubricant; 50/min V-dry
- Teasile force in carbon 3200N; Teasile force in stainless steel 1600N
- Max conveyor length: carbon-30m, stainless steel-24m
- Packing: 1.524m/box

		W/mm	R/mm	R/mm	Weight
1873-K325	SS1873-K325	82.6	150	356	2.2
1873-K600	SS1873-K600	152.4	150	457	2.6
1873-K750	SS1873-K750	190.5	150	457	2.8
1873-K1000	SS1873-K1000	254.0	150	457	3.1
1873-K1200	SS1873-K1200	304.8	150	457	3.4

1873

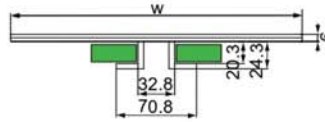
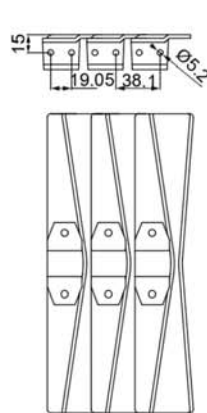
1873 D type gripper chain



		W/mm	R/mm	R/mm	Weight
1873-D-K325	SS1873-D-K325	82.6	150	356	3.0
1873-D-K600	SS1873-D-K600	152.4	150	457	4.6
1873-D-K750	SS1873-D-K750	190.5	150	457	5.0

3873

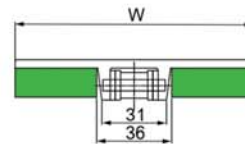
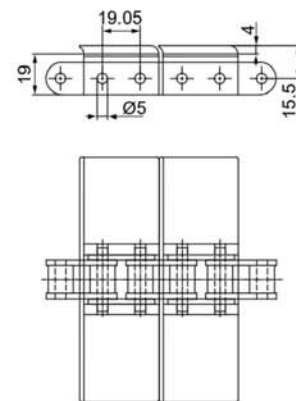
3873 Plastic chain



		W/mm	R/mm	R/mm
3873-K1000	SS3873-K1000	254.0	150	457
3873-K1200	SS3873-K1200	304.8	150	457

963

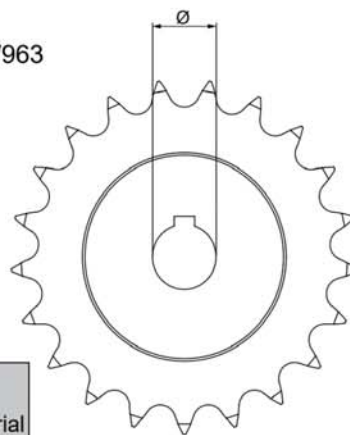
963 Straight running chain



		W/mm	R/mm	Weight
963-K325	SS963-K325	82.6	150	2.1
963-K450	SS963-K450	114.3	150	2.3
963-K600	SS963-K600	152.4	150	2.5
963-K750	SS963-K750	190.5	150	2.7

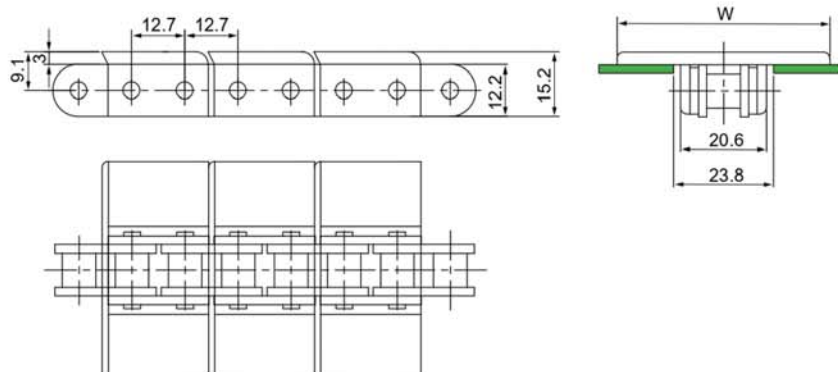
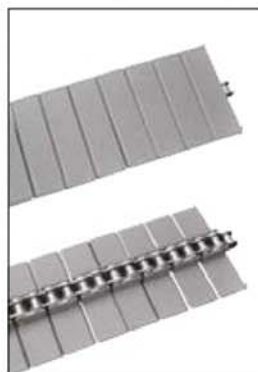
1873/3873/963

Sprocket for 1873/3873/963



Model	T	(mm)	(mm)	Ø (mm)	Material
1873-21T-Φ	21	127.82	136	90	SS304 304
1873-23T-Φ	23	139.9	148	90	
1873-25T-Φ	25	151.99	160	95	
1873-27T-Φ	27	164.09	172	95	

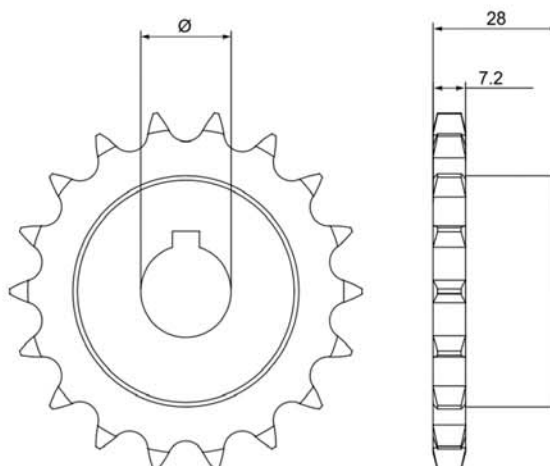
843 Straight running chain



- Application in high-speed straight curve conveyors in food industry
- Chain:Pom.AC; Color:Brown,Operating temperature range:-40°C~+90°C
- Bottom chain:carbon steel or stainless steel
- Max speed:80/min V-luricant; 50/min V-dry
- Teasile force in carbon 3200N;Teasile force in stainless steel 1600N
- Max conveyor length:carbon-24m,stainless steel-18m; Packing:1.524m/box

		W/mm	R/mm	Weight
843-K137	SS843-K137	34.9	100	0.88
843-K200	SS843-K200	50.8	100	0.89
843-K325	SS843-K325	82.6	100	0.90

843 Sprocket



Model	T	(mm)	(mm)	Ø (mm)	Material
843-19T-Φ	19	77.16	82	Φ12/Φ14	-C SS304 304
843-21T-Φ	21	85.21	90	Φ12/Φ14	
843-23T-Φ	23	93.27	98	Φ12/Φ14	
843-25T-Φ	25	101.53	106	Φ12/Φ14	

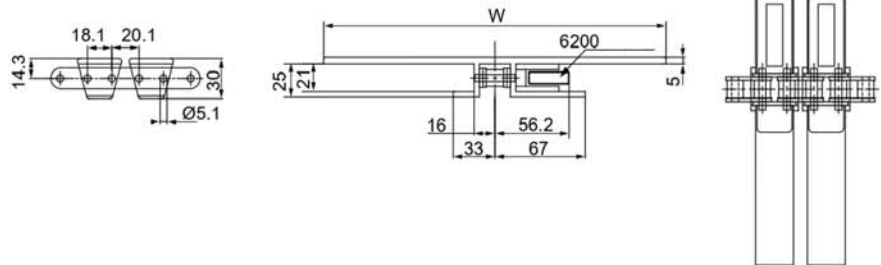


1873 Series spiral chain

- Application in high-speed curve conveyors in food industry
- Chain:Pom.AC; Color:Brown,Operating temperature range:-40°C~+90°C
- Bottom chain:carbon steel or stainless steel
- Max speed:90/min V-luricant; 60/min V-dry
- Teasile force in carbon 4000N;Teasile force in stainless steel 2000N
- Max conveyor length:carbon-30m,stainless steel-24m; Packing:1.524m/box

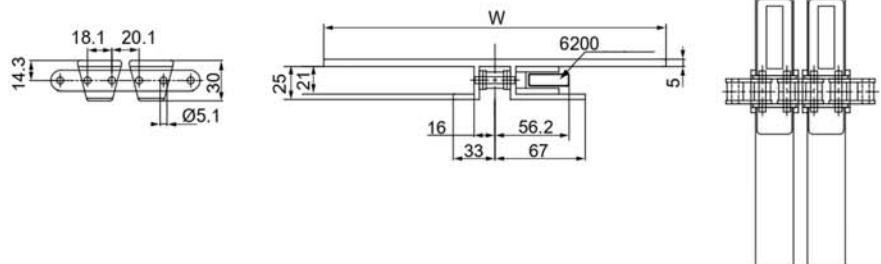


W320 Chain



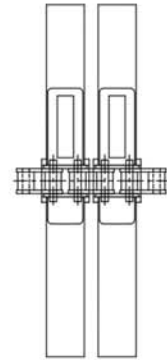
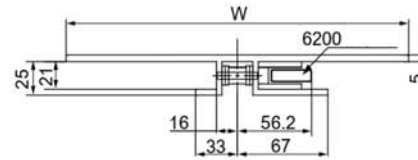
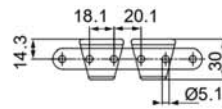
		W/mm	R/mm	R/mm	Weight
1873-P-K1250	SS1873-P-K1250	320.0	150	610	3.0

W406 Chain



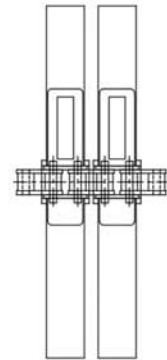
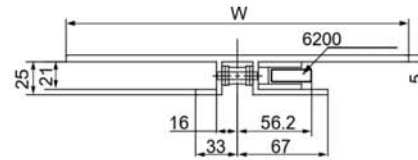
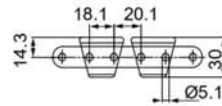
		W/mm	R/mm	R/mm	Weight
1873-P-K1600	SS1873-P-K1600	406.4	150	610	3.5

W609 Chain



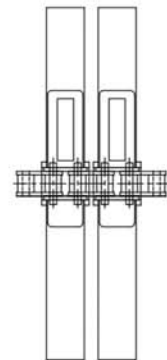
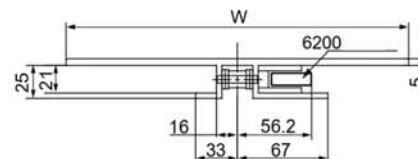
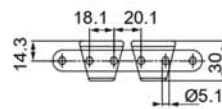
		W/mm	R/mm	R/mm	Weight
1873-P-K2400	SS1873-P-K2400	609.6	150	680	4.0

W320 Anti-skid chain



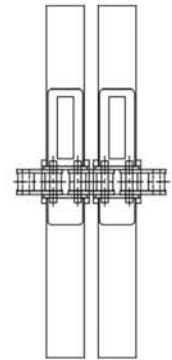
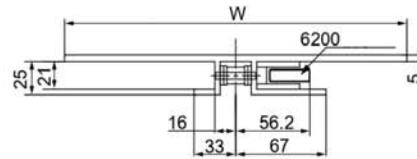
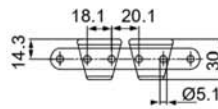
		W/mm	R/mm	R/mm	Weight
1873-P-K1250	SS1873-P-K1250	320	150	610	3.7

W406 Anti-skid chain



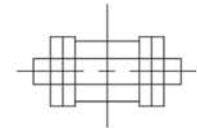
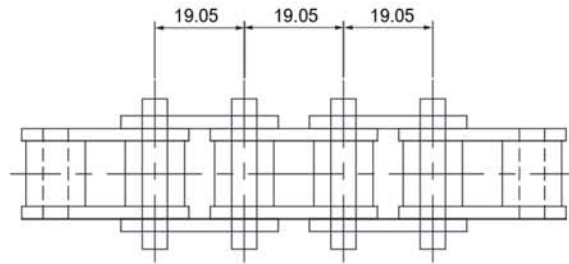
		W/mm	R/mm	R/mm	Weight
1873-P-K1600	SS1873-P-K1600	406.4	150	610	4.1

W609 Anti-skid chain



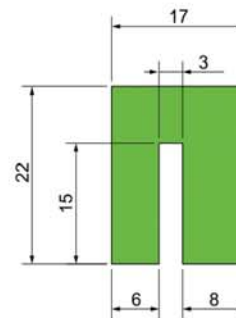
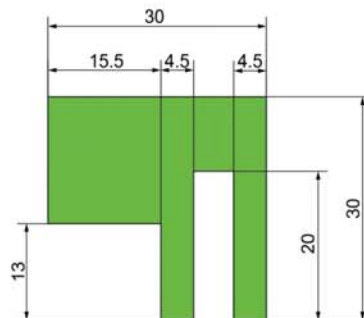
		W/mm	R/mm	R/mm	Weight
1873-P-K2400	SS1873-P-K2400	609.6	150	680	4.8

1873 Bottom Metal Plastic Chain



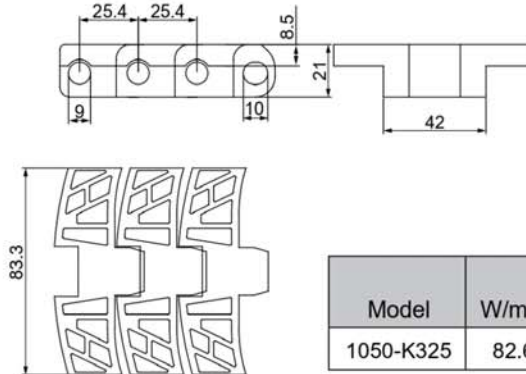
Model	W/mm	Max tense N Lbs			Weight
Carbon steel	1873-LT	4000	900	1.524	2.163
Stainless steel	SS1873-LT	2000	450	1.524m/PCS	2.182

Spiral guardrail



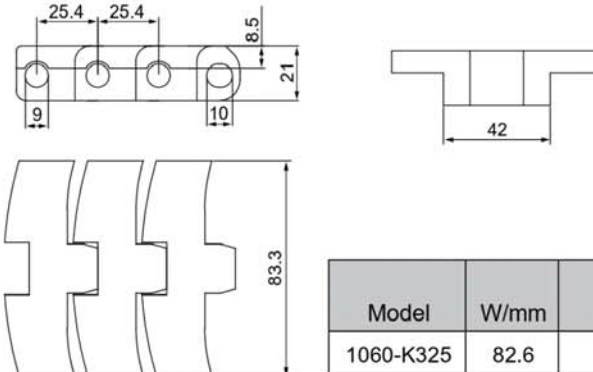
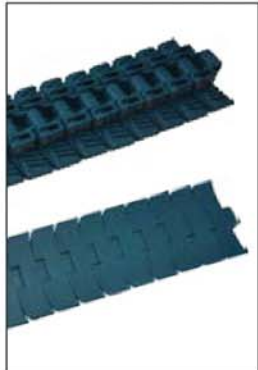
Heavy-duty chain

1050 Heavy-duty chain



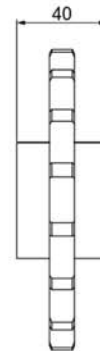
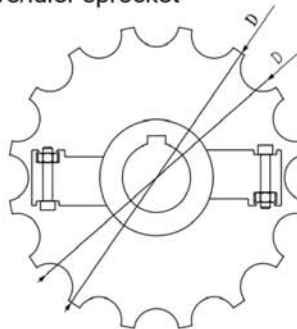
Model	W/mm	R/mm	R/mm	Weight
1050-K325	82.6	130	500	1.80

1060 Heavy-duty chain



Model	W/mm	R/mm	R/mm	Weight
1060-K325	82.6	130	500	2.00

1050/1060 Machined drive/idler sprocket



Model	Teeth	Pitch D	Outside D	Bore Φ	Weight
1050-11T- Φ	11	90.16	92	25/30/35	0.183
1050-16T- Φ	16	130.2	132	25/30/35	0.200

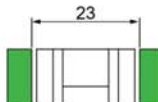
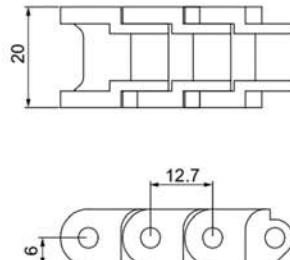


Plastic chain

- Application in chemical drug Solar equipment
- Chain: Pom.AC; Color: white, Operating temperature range: -40°C~+90°C
- Pin: Stainless steel
- Packing: 1.524m/box
- Teasile force in carbon 40P 440N; Teasile force in 60P 880N



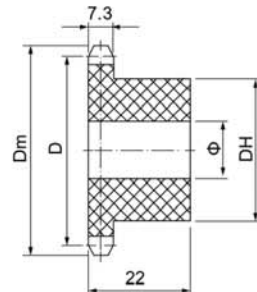
40P Chain



- Color: white cream (standard)
- Pin: stainless steel
- Operating temperature: 90°C

40P

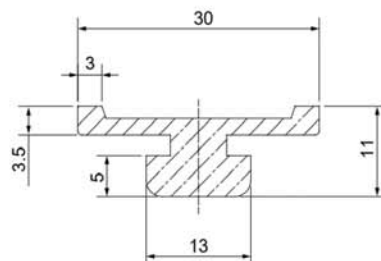
Machined drive/idler sprocket



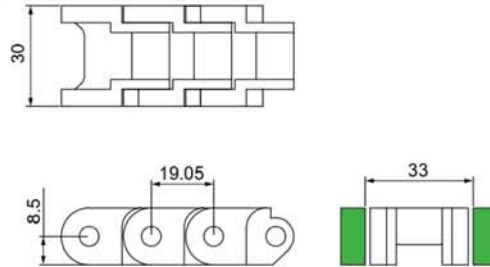
Model	T	D (mm)	Dm (mm)	DH (mm)
1/3-40P-10T-Φ	10	41.10	46	24
1/3-40P-12T-Φ	12	49.07	53	32
1/3-40P-14T-Φ	14	59.07	63	40
1/3-40P-16T-Φ	16	65.10	71	48

40P

Guide bar

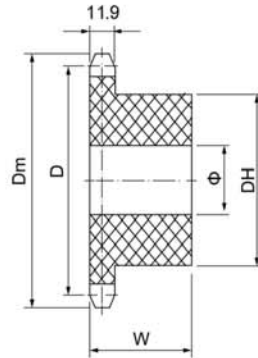


60P Chain



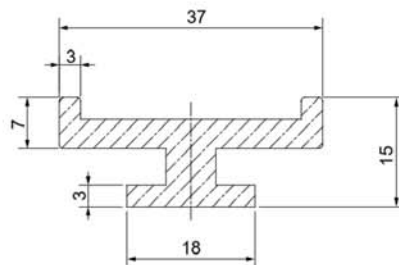
- POM
Color: white cream (standard)
- SUS202 SUS304
Pin: stainless steel
- 90°C
Operating temperature: 90°C

60P Machined drive/idler sprocket



Model	T	D (mm)	Dm (mm)	Ø (mm)	DH (mm)
1/3-60P-17-Φ	17	105.30	114	20	40
1/3-60P-19-Φ	19	117.34	126	20	40
1/3-60P-21-Φ	21	129.26	138	25	45
1/3-60P-23-Φ	23	141.22	150	30	45

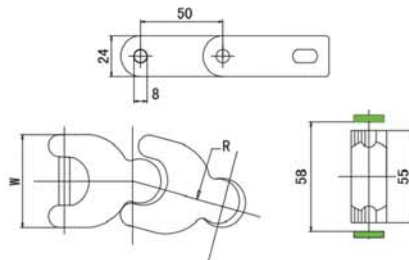
60P Guide bar



Multiflex chains

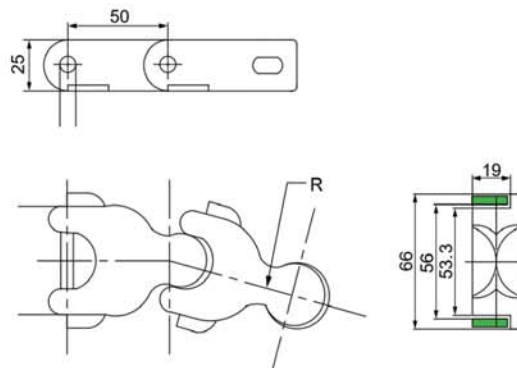
- Application in silver paper box plastic bottle and plastic carton long distance conveying
- Chain: Pom.AC: Color: white and brown, Operating temperature range: -40°C~+90°C
- Pin: Stainless steel
- Max speed: V-lubricant <60m/min V-dry <40m/min
- Tensile force: 3330N

1700 Multiflex chains



Model	W/mm	R/mm	Weight
1700	55	150	1.55

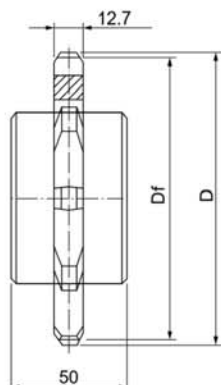
1701TAB Multiflex chains



Model	W/mm	R/mm	Weight	m
1701TAB	53.3	150	1.4	1=20

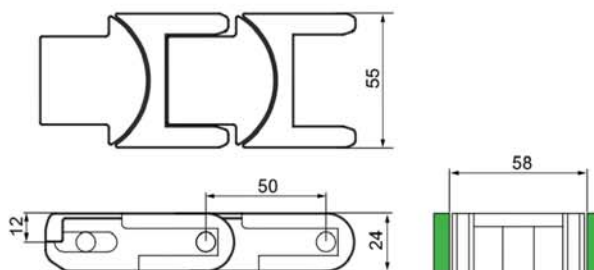


1700/1701TAB Sprocket for 1700TAB/1701TAB



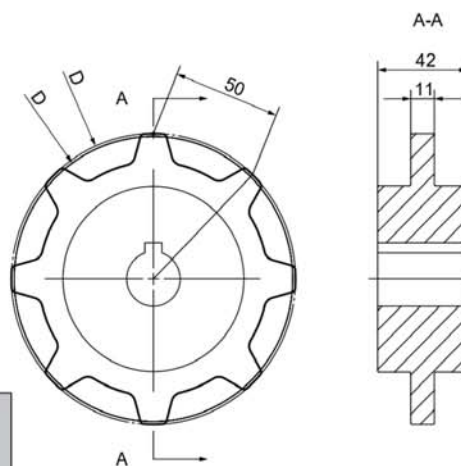
Model	T	Df (mm)	D (mm)	Φ (mm)
1/3-1701-10T-Φ	10	161.8	165.0	25/30/35
1/3-1701-12T-Φ	12	193.1	197.6	25/30/35
1/3-1701-13T-Φ	13	208.9	213.8	25/30/35

1765 Multiflex chains



Model	W/mm	R/mm	Weight	m
1765	55	R125	1.46	

1765 Machined sprocket

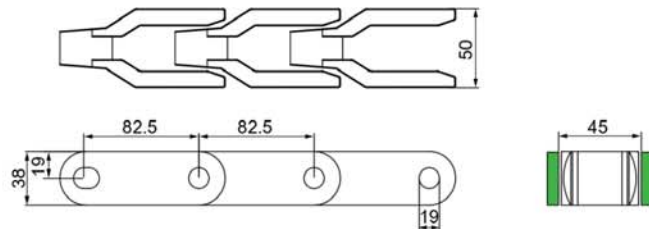


Model	T	D (mm)	D (mm)	○/□ (mm)
1/3-1765-8T	8	130.7	132.8	25/30
1/3-1765-10T	10	161.8	161.8	25/30
1/3-1765-13T	13	209.0	209.05	30/35

1400/1400TABCase conveyor chains

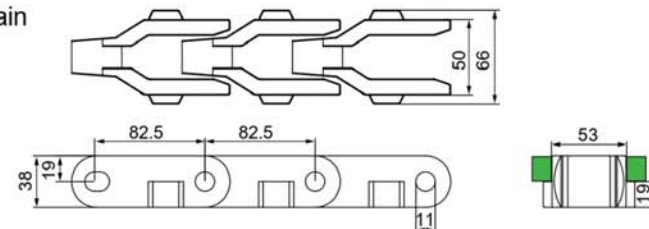
- Application in hight heavy duty box conveying
- Chain:Pom.AC; Color: white,Operating temperature range:-40°C~+90°C
- Pin: Stainless steel
- Max speed:V-luricant < 60m/min V-dry < 50m/min
- Teasile force 6400N

1400 Curve case conveyor chain



Model	W/mm	R/mm	Weight	m
1400	50	450	2.1	1=12

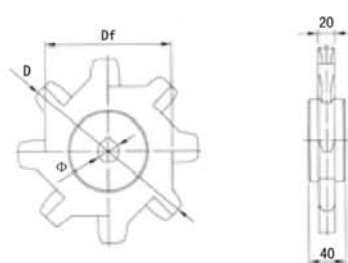
1400TAB Curve case conveyor chain



Model	W/mm	R/mm	Weight	m
1400TAB	50	450	2.26	1=12

1400 1400TAB

Sprocket



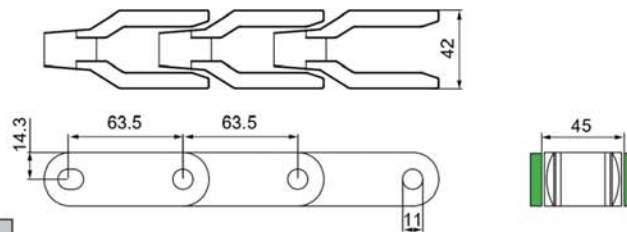
Model	T	Df (mm)	D (mm)	Φ (mm)
1/3-1400-8T-Φ	8	159.0	227.0	25/30/35
1/3-1400-10T-Φ	10	210.4	278.5	25/30/35



2600/2600TABCase conveyor chains

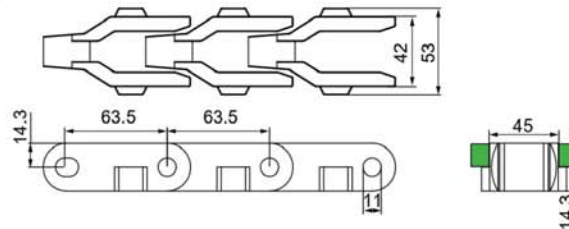
- Application in hight heavy duty box conveying
- Chain:Pom.AC; Color: white,Operating temperature range:-40°C~+90°C
- Pin: Stainless steel
- Max speed:V-luricant < 60m/min V-dry < 50m/min
- Teasile force 4800N

2600 Curve case conveyor chain



Model	W/mm	R/mm	Weight	m
2600	42	600	1.05	1=16

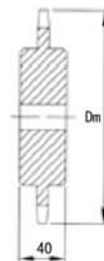
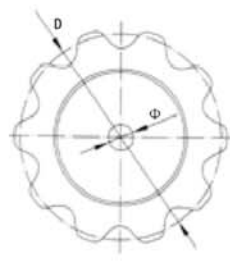
2600TAB Curve case conveyor chain



Model	W/mm	R/mm	Weight	m
2600TAB	42	600	1.1	1=16

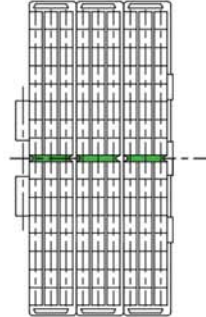
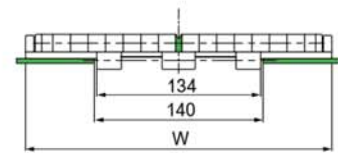
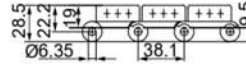
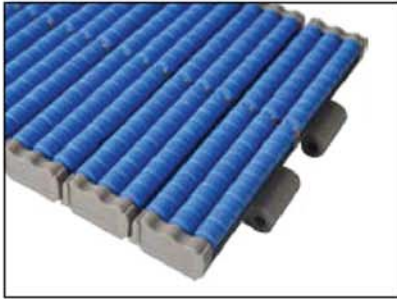
2600 2600TAB

Sprocket



Model	T	Df (mm)	D (mm)	Φ (mm)
1/3-2600-8T-Φ	8	165.9	171.6	25/30/35
1/3-2600-10T-Φ	10	205.5	213.7	25/30/35

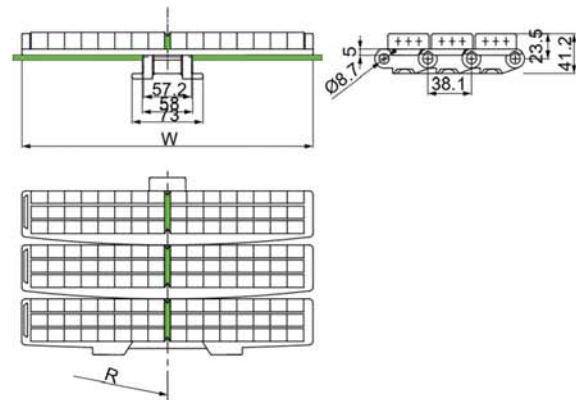
821 Straight running roller chain



- Application in silver paper box and silver paper beverage conveyor
- Chain: Pom.AC; Operating temperature range: -40°C~+90°C
- Pin: stainless steel
- Packing: 1metel=26 pcs
- Tensile force 2400N; Max conveyor length: 12m

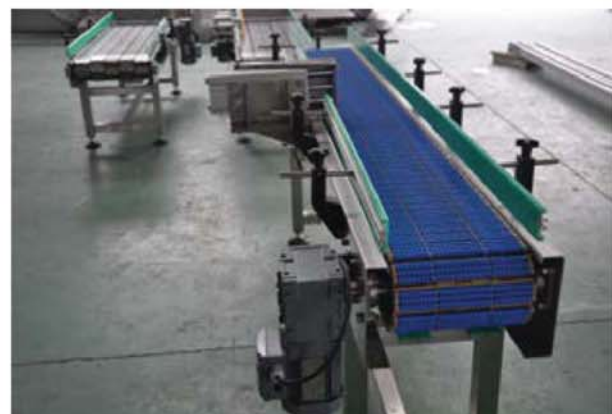
Model	W/mm	R/mm	R/mm	Weight
821G-K750	190.5	255	610	3.4
821G-K1000	254.0	255	610	4.8
821G-K1200	304.8	255	610	5.6

823 Side flexing roller chain



- Application in silver paper box and silver paper beverage conveyor
- Chain: Pom.AC; Operating temperature range: -40°C~+90°C
- Pin: stainless steel
- Packing: 1metel=26 pcs
- Tensile force 2400N; Max conveyor length: 12m

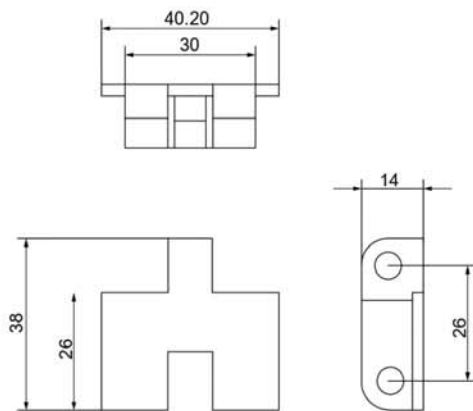
Model	W/mm	R/mm	R/mm	Weight
823-K750	190.5	101	610	5.1
823-K1000	254.0	101	610	7.1
823-K1200	304.8	101	610	8.3



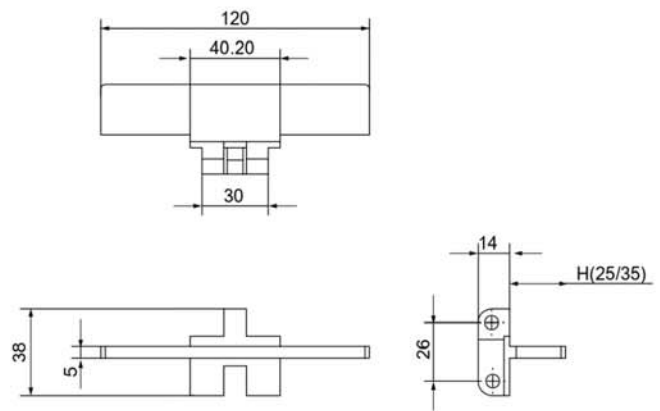
TKL-W40 Chain



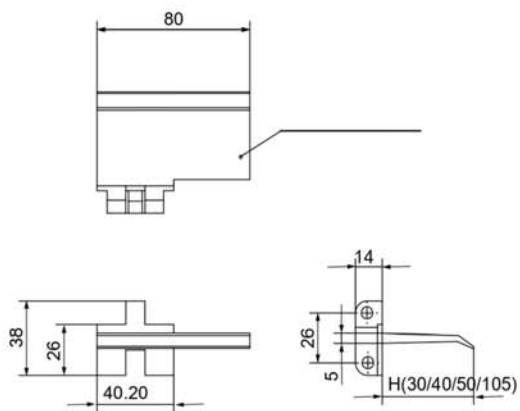
Flat chain



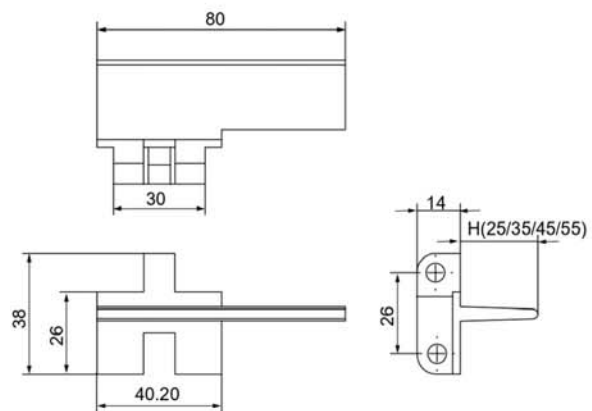
Straight baffle



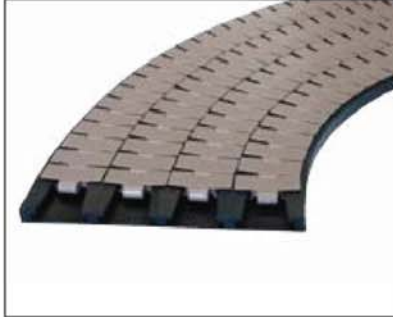
Side baffle with hook



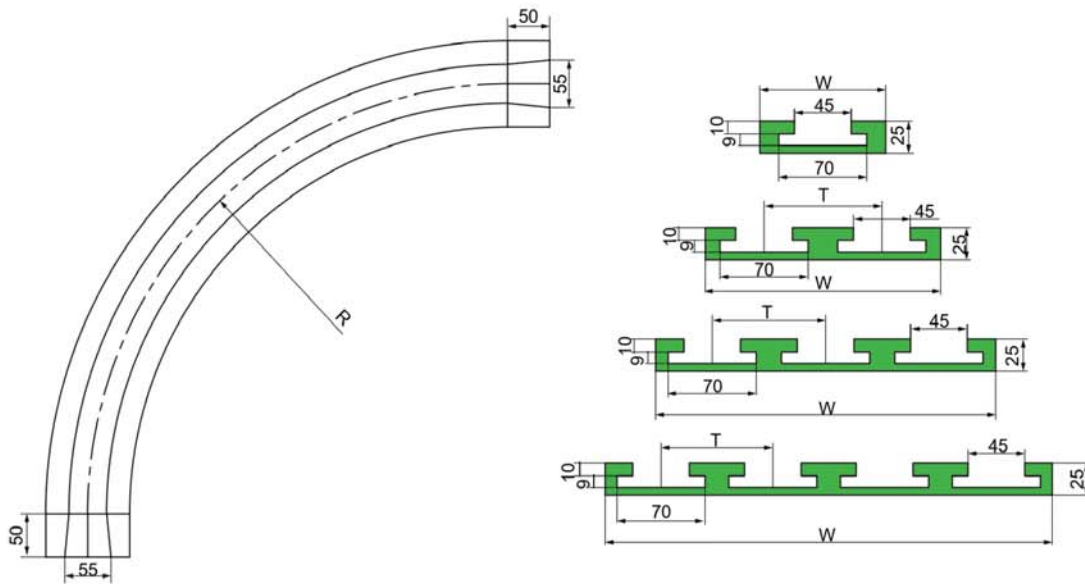
Side baffle



880TAB/881TAB Corner track



- * Material: HDPE, Black
- * Temperature: -30° - 90°
- * Bend rail angle $\alpha=15^{\circ}$ - 90°
- * 880TAB-K325/450 and SS881TAB-K325/K450 same with chain, universal in curve and straight track
- * Feature: Corner track for the special table top chain, coefficient of friction

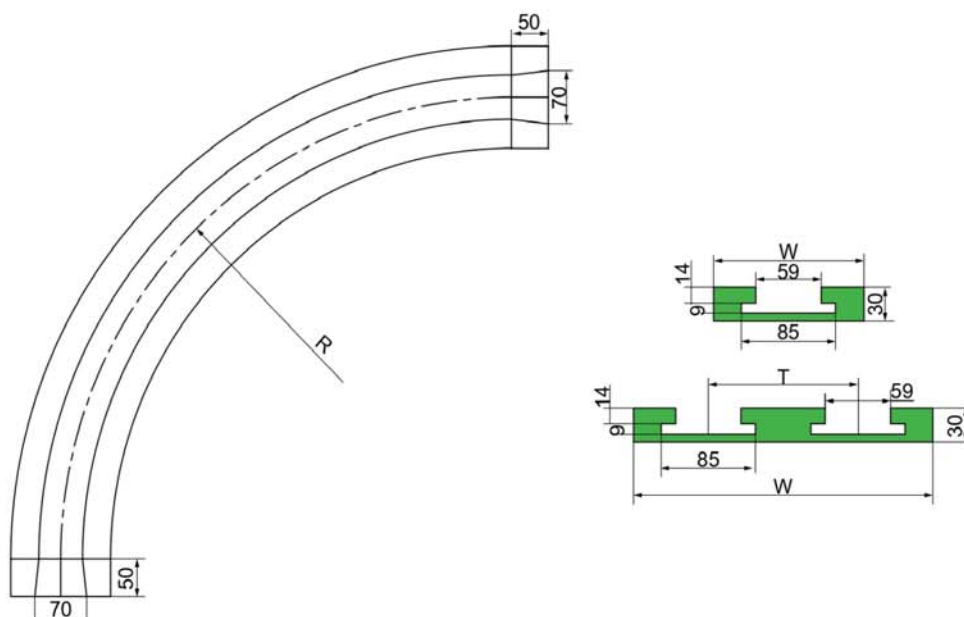


Type	Reference	R	W	T	Material	Color
880TAB-K325	880TAB-K325-R500-100-1	500	100		HDPE	Black
880TAB-K325	880TAB-K325-R500-185-2	500	185	85		
880TAB-K325	880TAB-K325-R500-270-3	500	270	85		
880TAB-K325	880TAB-K325-R500-355-4	500	355	85		
880TAB-K450	880TAB-K450-R500-130-1	500	130			
880TAB-K450	880TAB-K450-R500-250-2	500/610	250	120		
880TAB-K450	880TAB-K450-R500-370-3	500/610	370	120		
880TAB-K450	880TAB-K450-R500-490-4	500/610	490	120		
SS881TAB-K600	SS881TAB-K600-R610-160-1	610	160			
SS881TAB-K600	SS881TAB-K600-R610-320-2	610	320	160		
SS881TAB-K750	SS881TAB-K750-R610-200-1	610	200			
SS881TAB-K750	SS881TAB-K750-R610-400-2	610	400	200		

882TABCorner track



- * Material: HDPE, Black
- * Temperature: -30°-90°
- * Bend rail angle $\alpha=15^{\circ}$ -90°
- * Feature: Corner track for the special table top chain, coefficient offriction

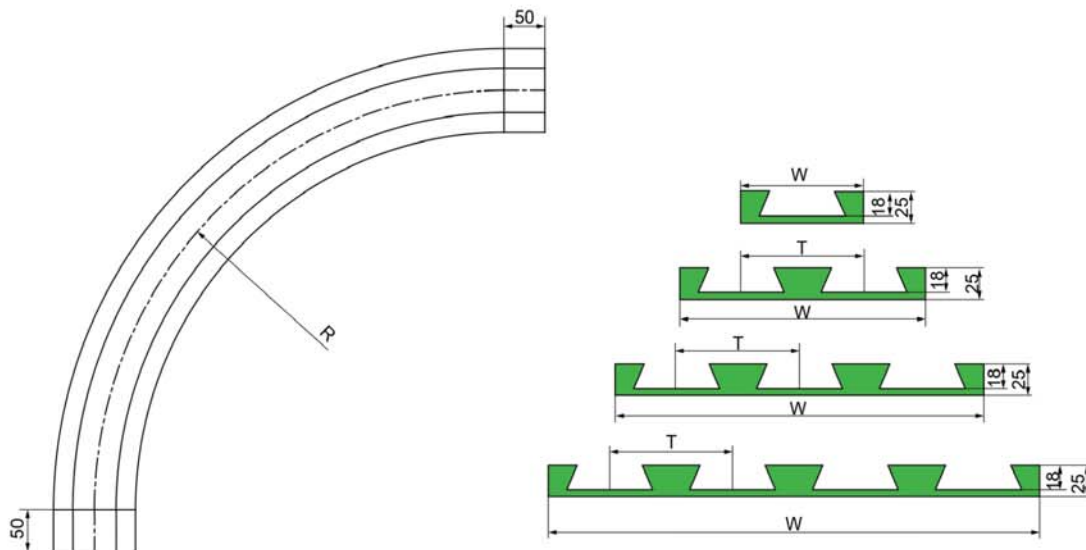


Type	Reference	R	W	T	Material	Color
882TAB-K500	882TAB-K500-R610-135-1	610	135		HDPE	Black
882TAB-K500	882TAB-K500-R610-270-2	610	270	130		
882TAB-K600	882TAB-K600-R610-160-1	610	160			
882TAB-K600	882TAB-K600-R610-320-2	610	320	160		
882TAB-K750	882TAB-K750-R610-200-1	610	200			
882TAB-K750	882TAB-K750-R610-400-2	610	400	200		
882TAB-K1000	882TAB-K1000-R610-260-1	610	260			
882TAB-K1000	882TAB-K1000-R610-520-2	610	520	260		
882TAB-K1200	882TAB-K1200-R610-320-1	610	320			
882TAB-K1200	882TAB-K1200-R610-630-2	610	630	310		

880 Corner track



- * Material: HDPE, Black
- * Temperature: -30° - 90°
- * Bend rail angle $\alpha=15^{\circ}$ - 90°
- * Feature: Corner track for the special table top chain, coefficient of friction

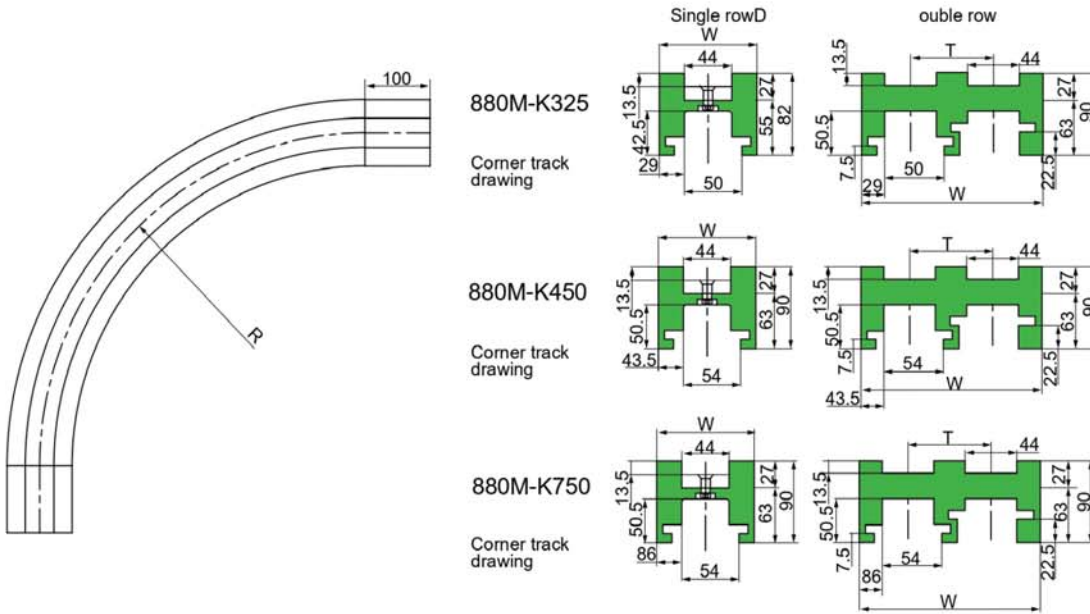


Type	Reference	R	W	T	Material	Color
880-K325	880-K325-R500-100-1	500	100		HDPE	Black
880-K325	880-K325-R500-185-2	500	185	85		
880-K325	880-K325-R500-270-3	500	270	85		
880-K325	880-K325-R500-355-4	500	355	85		
880-K450	880-K450-R610-130-1	610	130			
880-K450	880-K450-R610-250-2	610	250	120		
880-K450	880-K450-R610-370-3	610	370	120		
880-K450	880-K450-R610-490-4	610	490	120		

880MCorner track



- * Material: HDPE+Magnet+Screw set, Black
- * Temperature: -30°-90°
- * Bend rail angle $\alpha=15^{\circ}$ -90°
- * Feature: Corner track for the special table top chain, coefficient of friction

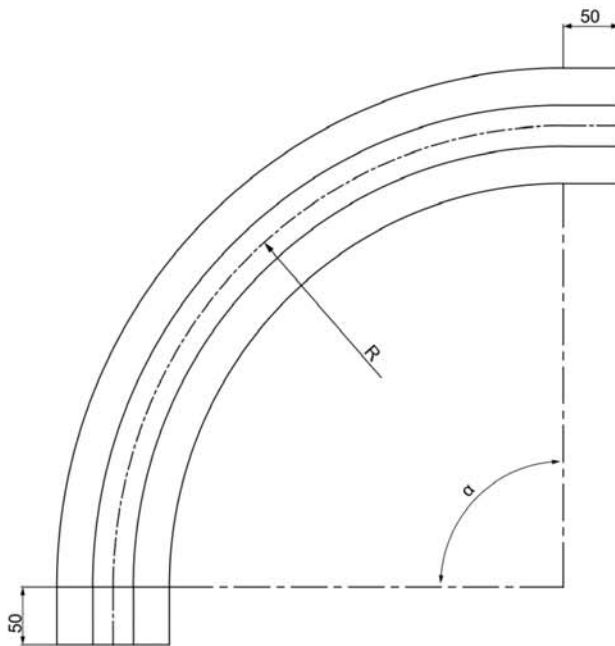


Type	Reference	R	W	T	Material	Color
880M-K325	880M-K325-R500-100-1	500	100		HDPE	Black
880M-K325	880M-K325-R500-185-2	500	185	85		
880M-K325	880M-K325-R500-270-3	500	270	85		
880M-K325	880M-K325-R500-355-4	500	355	85		
880M-K450	880M-K450-R610-130-1	610	129			
880M-K450	880M-K450-R610-250-2	610	249	120		
880M-K450	880M-K450-R610-370-3	610	369	120		
880M-K450	880M-K450-R610-490-4	610	489	120		

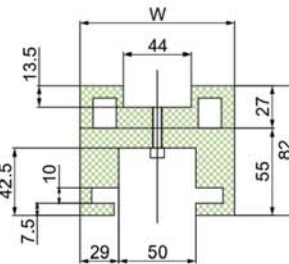
1050/1060 Corner track



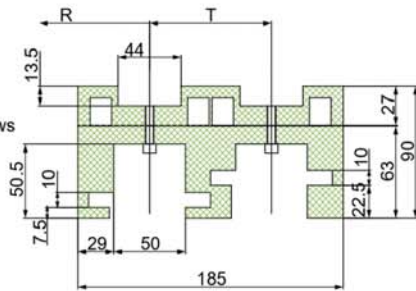
- * Material: HDPE, Black
- * Temperature: -30°-90°
- * Bend rail angle $\alpha=15^\circ-90^\circ$



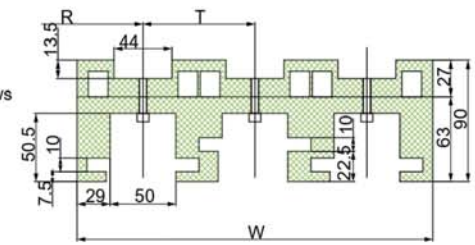
Single row



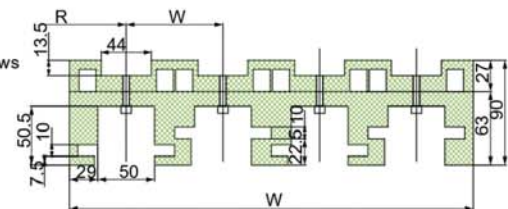
Double rows



Three rows



Four rows

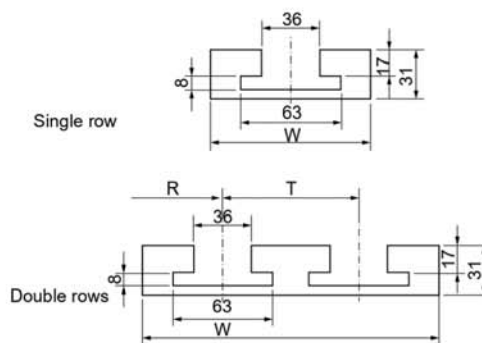
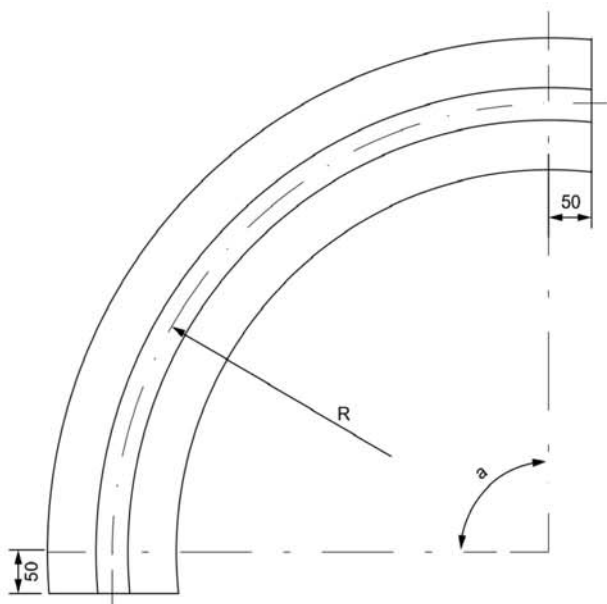


Type	Reference	R	W	T	Material	Color
1050/1060-K325	1050-K325-R500-100-1	500	100		HDPE	Black
1050/1060-K325	1050-K325-R500-185-2	500	185	85		
1050/1060-K325	1050-K325-R500-270-3	500	270	85		
1050/1060-K325	1050-K325-R500-355-4	500	355	85		

1873 Corner track

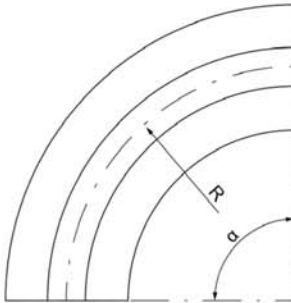


- * Material: HDPE, Black
- * Temperature: -30°-90°
- * Bend rail angle $\alpha=15^{\circ}$ -90°
- * Feature: Corner track for the special table top chain, coefficient offriction



Type	Reference	R	W	T	Material	Color
1873-K325	1873-K325-R400-100-1	400	100		HDPE	Black
1873-K325	1873-K325-R400-185-2	400	185	85		
1873-K450	1873-K450-R400-130-1	400	130			
1873-K450	1873-K450-R400-250-2	400	250	120		
1873-K600	1873-K600-R500-160-1	500	160			
1873-K600	1873-K600-R500-320-2	500	320	160		
1873-K750	1873-K750-R500-200-1	500	200			
1873-K750	1873-K750-R500-400-2	500	400	200		
1873-K1000	1873-K1000-R500-260-1	500	260			
1873-K1000	1873-K1000-R500-520-2	500	520	260		
1873-K1200	1873-K1200-R500-310-1	500	310			
1873-K1200	1873-K1200-R500-620-2	500	620	310		

63/83/103/140 Corner track



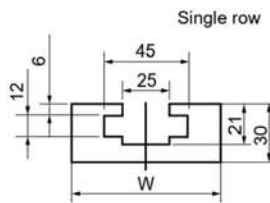
* Material: HDPE, Black

* Temperature: -30°-90°

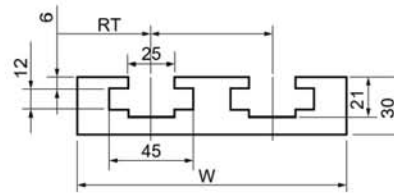
* Bend rail angle $\alpha=15^\circ-90^\circ$

* Feature: Corner track for the special table top chain, coefficient of friction

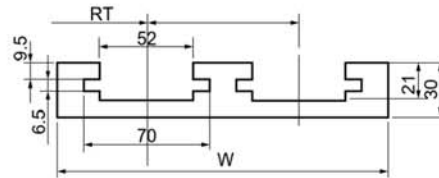
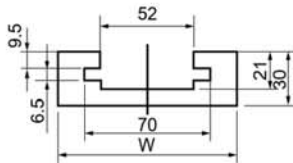
63 Flex chain corner track drawing



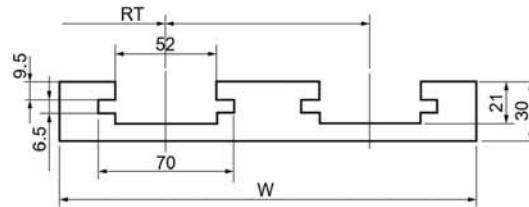
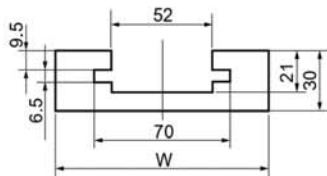
Double rows



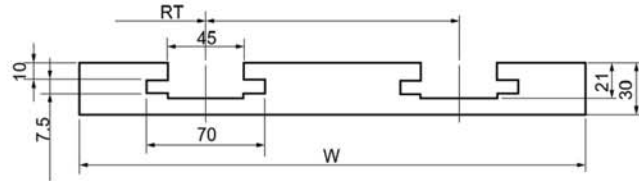
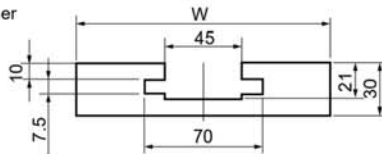
83 Flex chain corner track drawing



103 Flex chain corner track drawing



146 Flex chain corner track drawing



Type	Reference	R	W	T	Material	Color
63-	63-R150-80-1	150	80		HDPE	Black
63-	63-R150-185-2	150	145			
83-	83-R150-100-1	150	100	65		
83-	83-R150-185-2	150	185			
103-	103-R250-110-1	250	110	85		
103-	103-R250-215-2	250	215	105		
140-	140-R250-150-1	250	150			
140-	140-R250-300-2	250	300	150		

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