

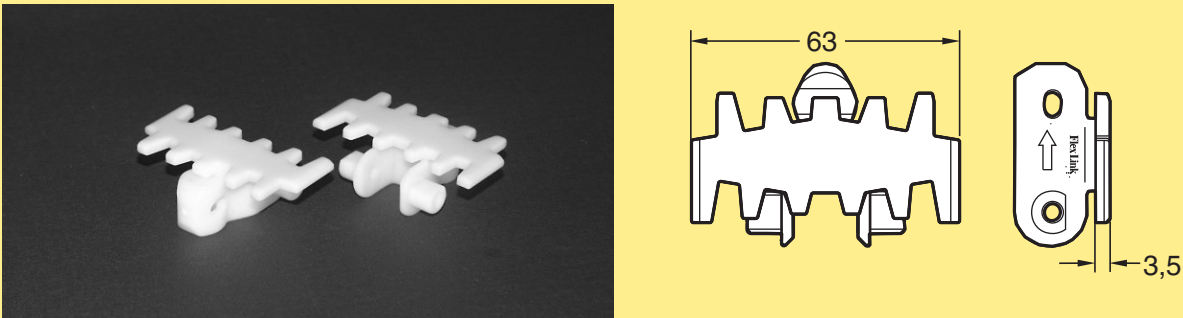
Conveyor system XL - links and chains

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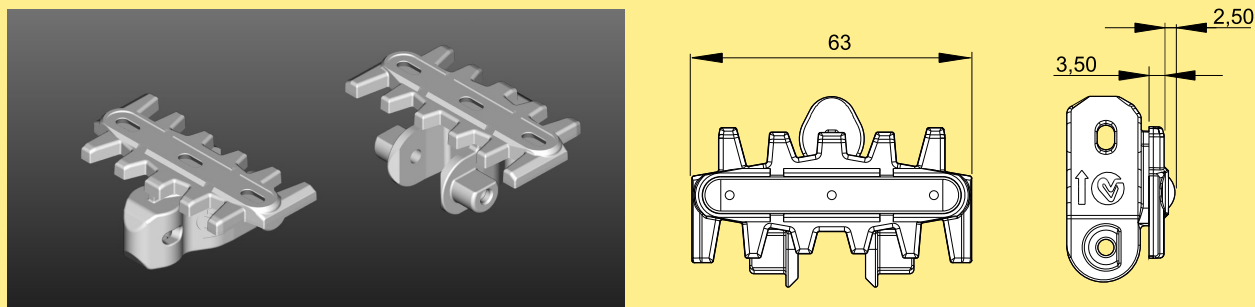
Material abbreviations: See page III.

Each link kit contains 10 links, 10 plastic, and 10 stainless steel pins, unless otherwise specified.

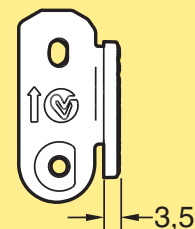
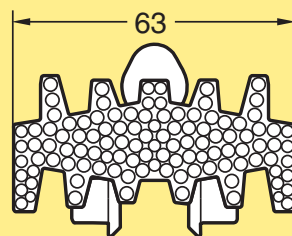
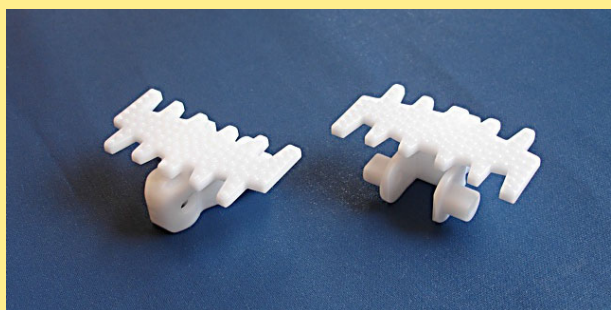
Plain chain, standard width

						
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTP 5	XLTL 63	5056085		15 g	POM A	See page III
3924110	XLTL 63	5056187		15 g	POM A	PVDF
3927149	3927150	5056188		15 g	POM A GY	See page III
3926405	3926406	5056189		15 g	POM A BK	See page III
3921451	3921450	5056190		15 g	POM B	See page III
XLTP 5 E	XLTL 63 E	5056086		15 g	POM B COND	See page III
3925934	3925933	5056191		15 g	POM B ISD NAT	PA66 ISD
3927481	3927480	5056192		15 g	POM B ISD GY	PA66 ISD
3905378	3905377	5056193		15 g	PVDF	See page III
3903723	3905377	5056194		15 g	PVDF	PA66
3905376	3905375	5056195		15 g	PBT	See page III
XLTP 5 C	n.a.	n.a.			POM D	See page III
5114873	5114872	5114875			POM B, polished	See page III

Friction top chain

						
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTP 5 F	XLTL 63 F	5056081		16 g	POM A	See page III
XLTP 5 FP	XLTL 63 F	5056081		16 g	POM A	See page III

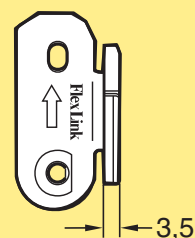
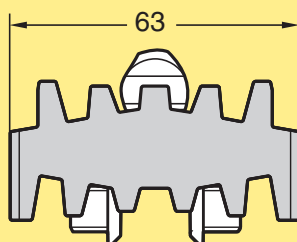
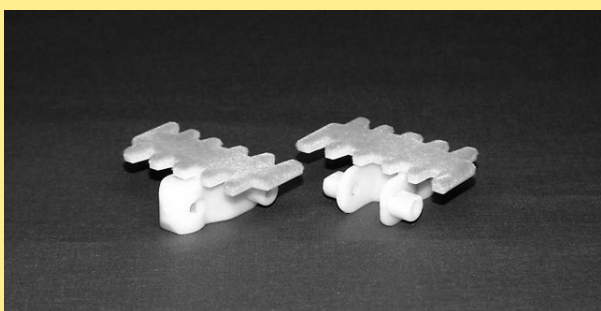
Plain chain with non-stick surface



Chain with small goose bumps to prevent adhesion.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
5058306	5058304	5058999		15 g	POM A	See page III

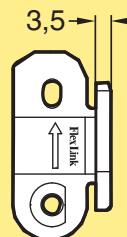
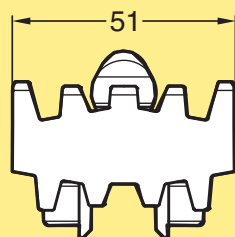
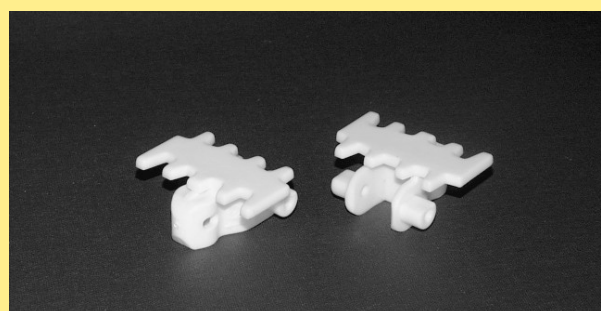
Flocked chain



For lightweight products with scratch sensitive surfaces. Perfume boxes, cosmetic packages, CD's, video cassettes, cigarette packages. Fibre material is PA66, glued to the link using epoxy glue.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
5047490	n.a.	n.a.			POM B	See page III

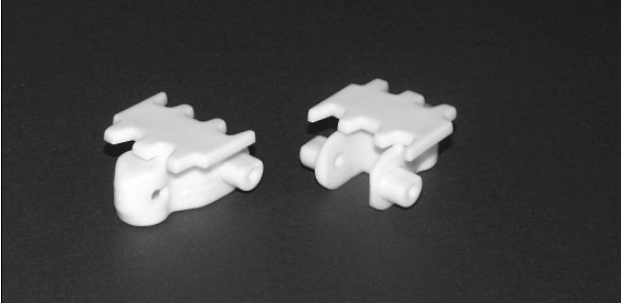
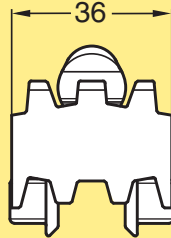
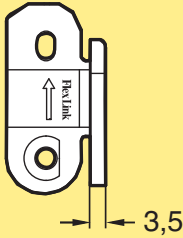
Plain chain, width 51 mm



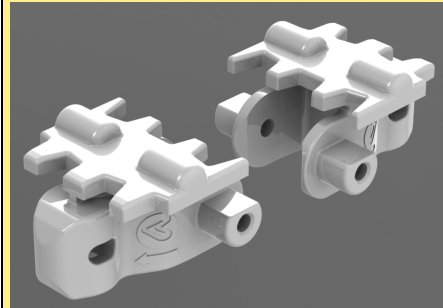
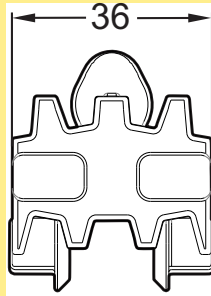
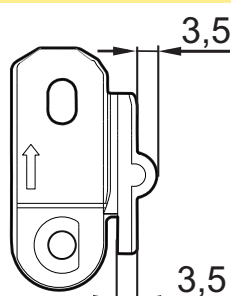
Cigarette transport.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3905570	3905569	5056196		12 g	PBT	See page III

Plain chain, width 36 mm

				 		
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3925989	3925988	5056197		11 g	PBT	See page III

Cleated chain, width 36 mm

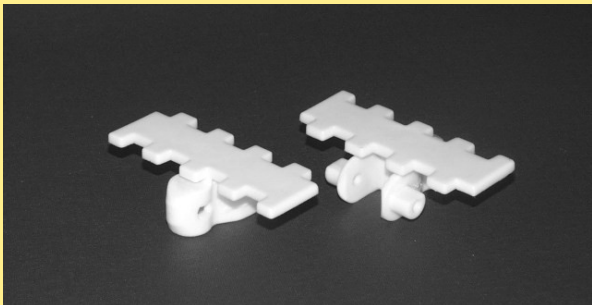
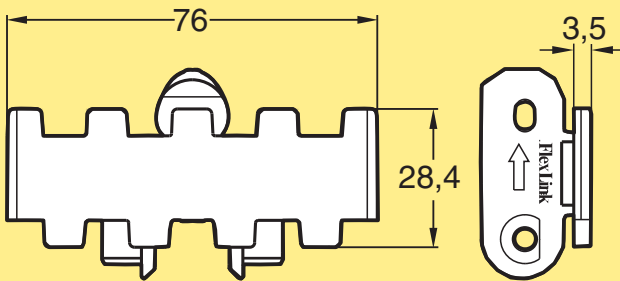
				 		
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
5118568	5118566	5118702			POM A	See page III

Plain chain, width 56 (63) mm

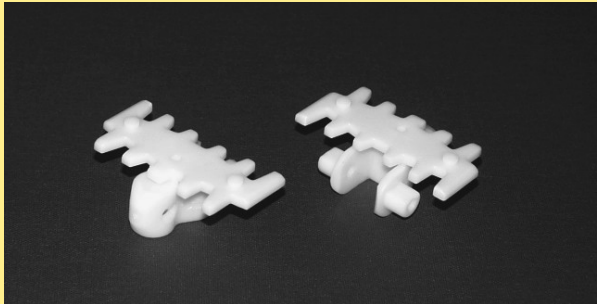
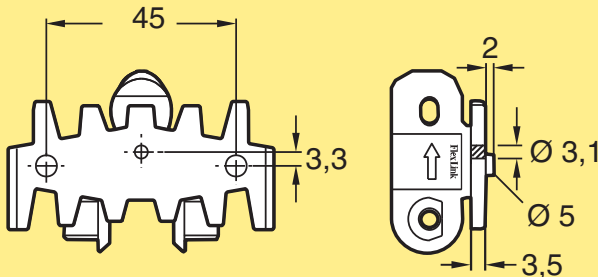
Minimum horizontal bend radius: 700 mm. PBT version is suitable for cigarette transport. Minimized gap between links.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3903453	3903452	5056199			POM A	See page III
3904561	3904549	5056200			PBT	See page III
5112949	5112948	5112954	w= 63 mm		POM A	See page III

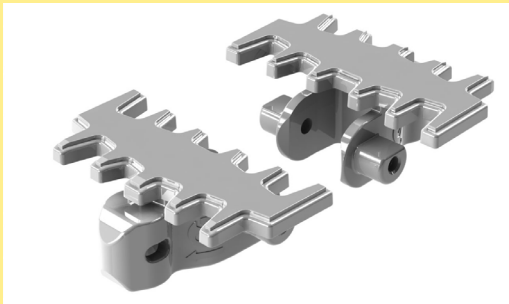
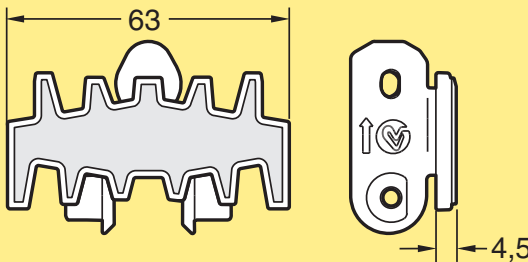
Plain chain, width 76 mm

						
Require special drive unit. Minimum horizontal bend radius: 500 mm. Cigarette transport.						
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924474	3924475	5056198		15 g	PBT	See page III

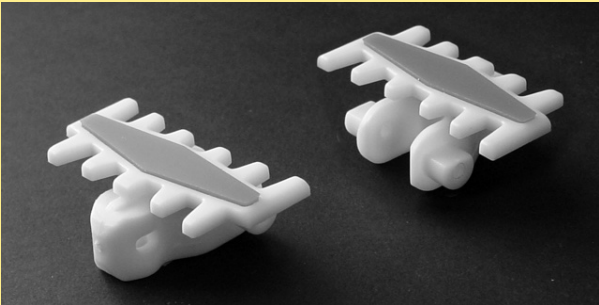
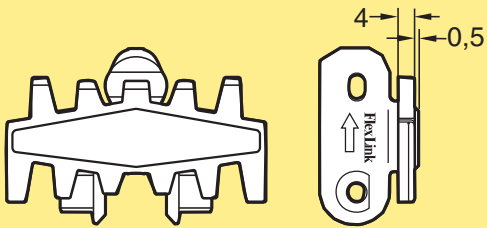
Universal chain

						
To attach customer specific cleat or fixtur.						
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTF 5 U	XLTL 63 U	5056075		14 g	POM A	See page III

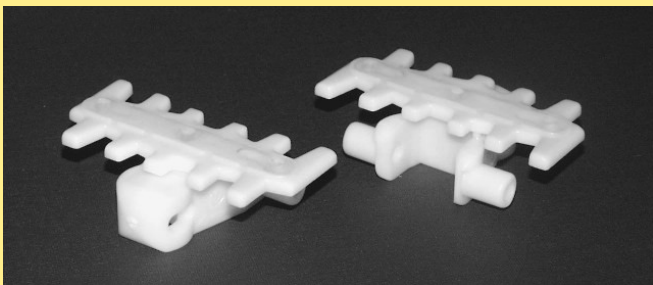
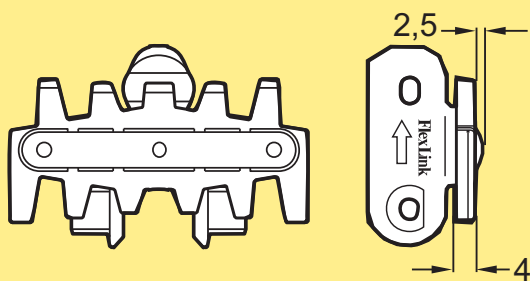
Flat top friction chain

						
Friction insert is polyether-polyamide. Slope <30°. Light goods: blister packs, small boxes, etc.						
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTP 5 FA	XLTL 63 FA	5057606		15 g	POM A	See page III
5113745	5113744	-			POM B	See page III

Friction top chain

						
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
5052817	5052822	5056201			POM A	See page III

Friction top chain

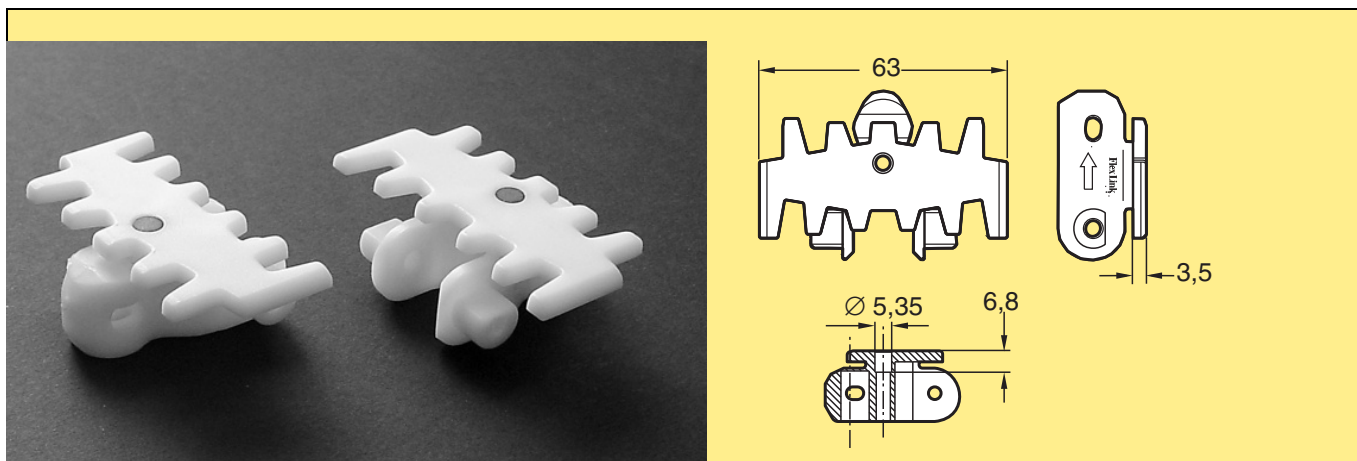
						
Friction insert is polyether-polyamide. Slope <30°. Paper bags, cardboard boxes.						
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTP 5 F	XLTL 63 F	5056081		29 g	POM A	See page III
XLTP 5 FP	XLTL 63 F	5056081				

Steel top chain, fingered

Top surface is stainless steel. Cast-metal products. Accumulation.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTP 5 TF	XLTL 63 TF	5056076		25 g	POM A + SS	See page III

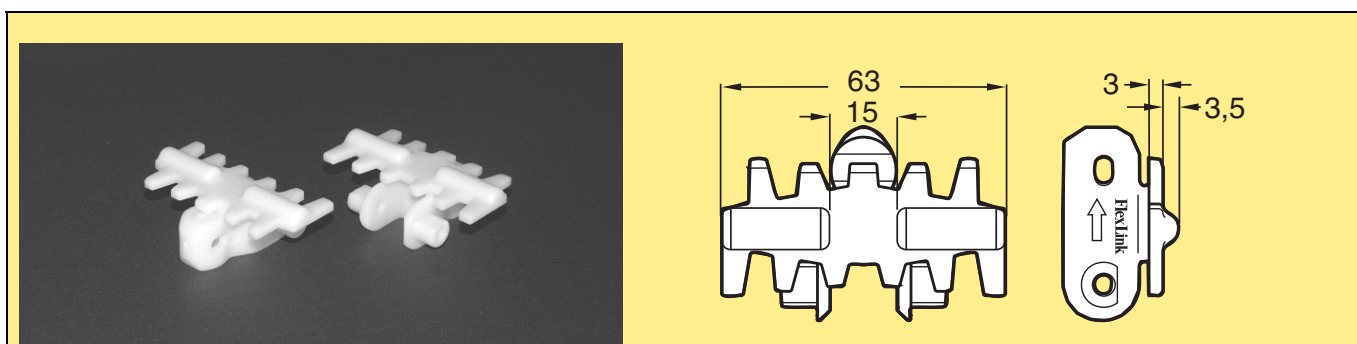
Plain chain with holes for magnets



Suitable for transport of ferromagnetic items in slopes. Magnets are not included.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3921432	3921431	5056202		15 g	POM A	See page III

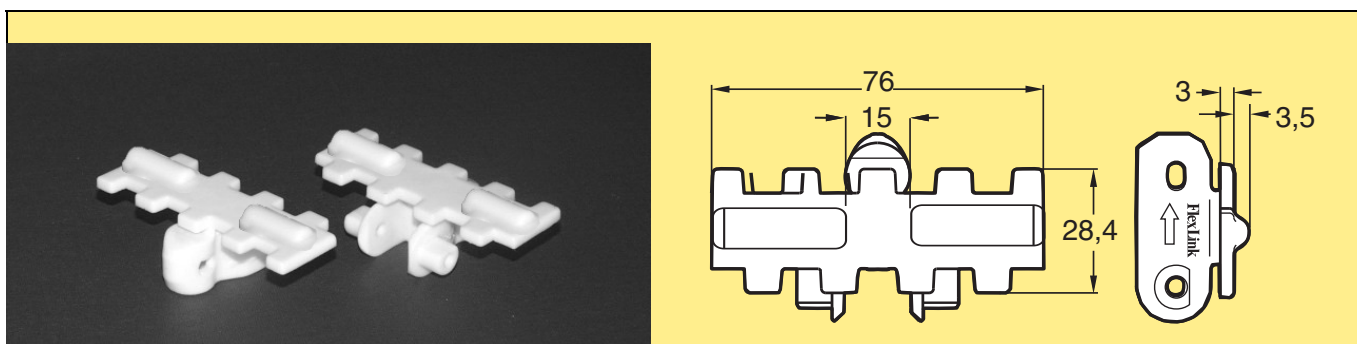
Cleated chain



PBT version suitable for cigarette transport. Slope <10°.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924157	3902428	5056203	63	15 g	POM A	See page III
3905380	3905379	5056204	63	16 g	PBT	See page III

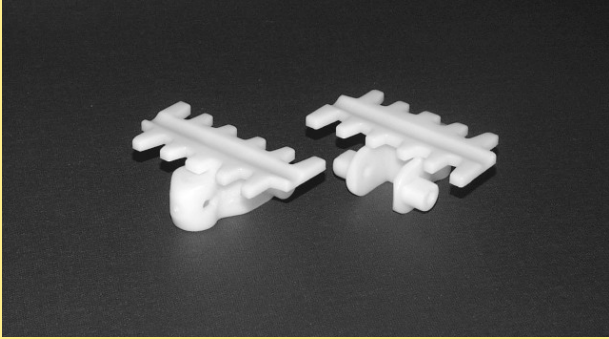
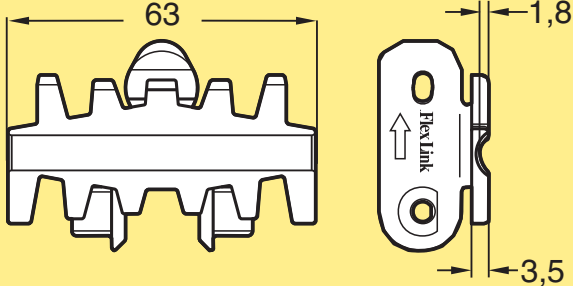
Cleated chain



PBT version suitable for cigarette transport. Slope <10°.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
5059342	5059341	5112178	76	16 g	PBT	See page III

Cleated chain

						
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924442	3904648	5056205		14 g	POM A	See page III

Cleated chain

PBT version suitable for cigarette transport.

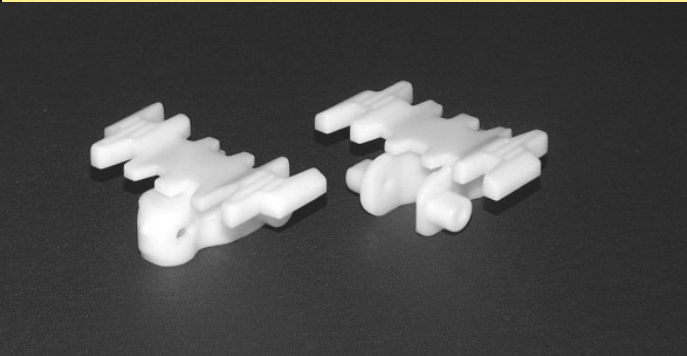
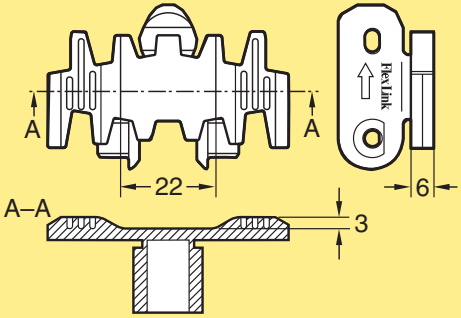
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924441	3904649	5056206		13 g	POM A	See page III
3921533	3921532	5056207			PBT	See page III

Cleated chain

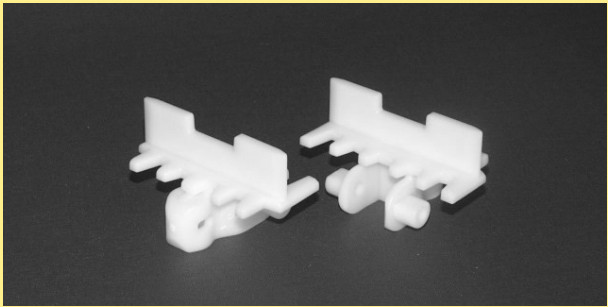
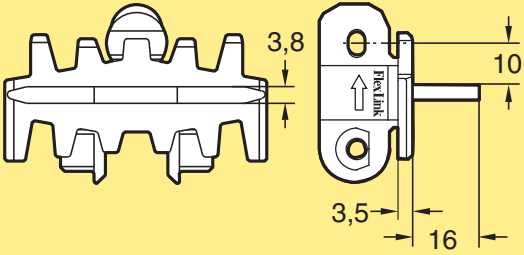
PBT version suitable for cigarette transport.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924156	3902429	5056208		14 g	POM A	See page III
3905225	3905784	5056209		16 g	PBT	See page III

Cleated chain

						
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924164	3902082	5056210		16 g	POM A	See page III

Cleated chain

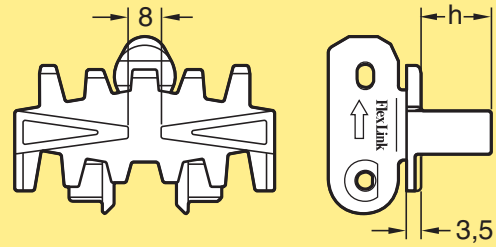
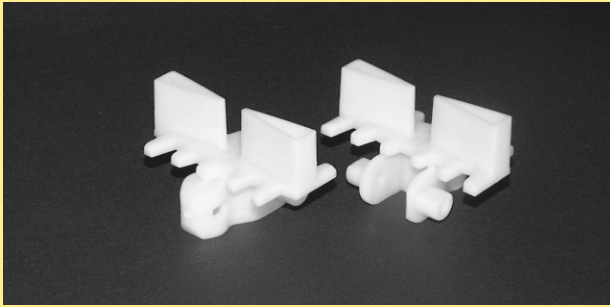
						
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924127 PAR...	3924126	5056211		18 g	POM A	See page III

Cleated chain

Short/low products. Center positioning.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTF 5X4 A...	XLTL 63X4 A	5056067	h=4 mm	16 g	POM A	See page III
XLTF 5X5,5 A...	XLTL 63X5,5 A	5056066	h=5,5 mm	16 g	POM A	See page III

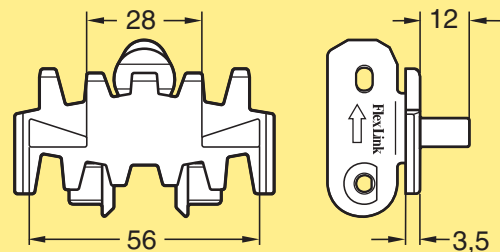
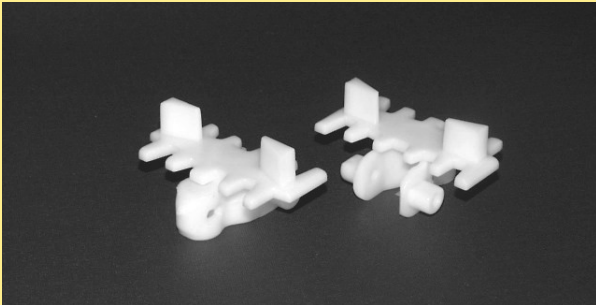
Cleated chain



Center positioning.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTF 5X9 A...	XLTL 63X9 A	5056063	h=9 mm	17 g	POM A	See page III
XLTF 5X12 A...	XLTL 63X12 A	5056074	h=12 mm	18 g	POM A	See page III
XLTF 5X17 A...	XLTL 63X17 A	5056212	h=17 mm	19 g	POM A	See page III
XLTF 5X30 A...	XLTL 63X30 A	5056069	h=30 mm	24 g	POM A	See page III

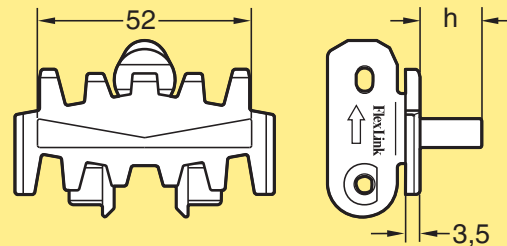
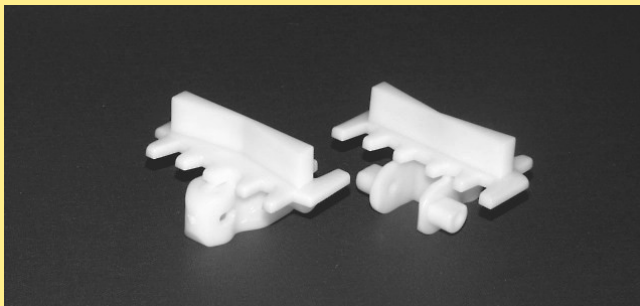
Cleated chain



Center positioning.

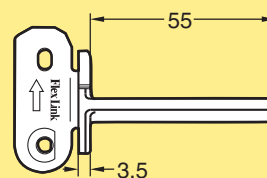
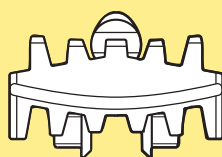
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTF 5X12 B...	XLTL 63X12 B	5056073		17 g	POM A	See page III

Cleated chain



Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTF 5X12 C...	XLTL 63X12 C	5056072	h=12 mm	18 g	POM A	See page III
XLTF 5X15 C...	XLTL 63X15 C	5056071	h=15 mm	19 g	POM A	See page III
XLTF 5X30 C...	XLTL 63X30 C	5056214	h=30 mm	30 g	POM A	See page III

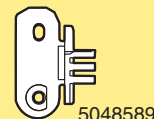
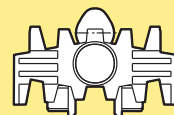
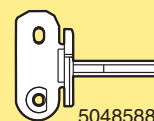
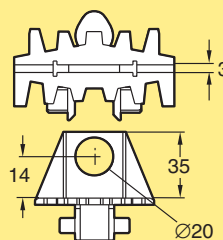
Cleated chain



Requires modification of drive unit.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTF 5X55 D...	XLTL 63X55 D	5056065		30 g	POM A	See page III

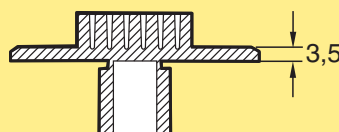
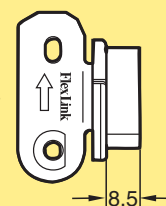
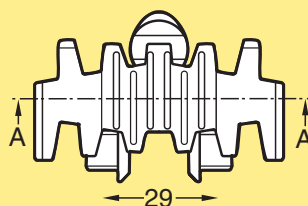
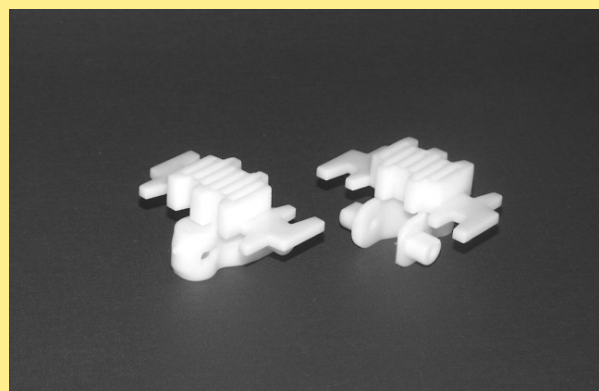
Cleated chain



Chain consists of 5048588 and 5048589. Links must be ordered as Request For Quote. Vertical and horizontal transportation of golf balls.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
5048590	n.a.	n.a.			POM A	See page III

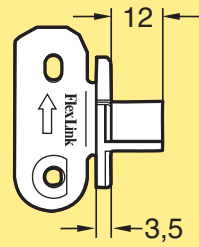
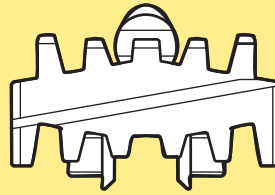
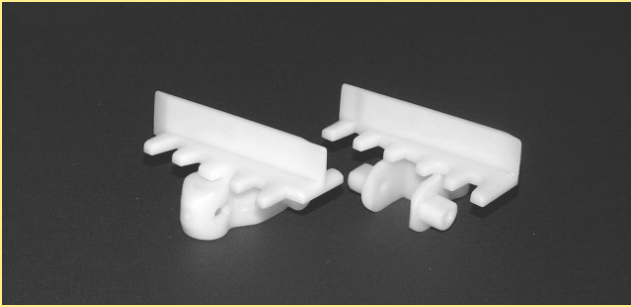
Cleated chain



Matchboxes. Cog wheels. Easy to transfer products between conveyors.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924163	3902081	5056215		20 g	POM A	See page III

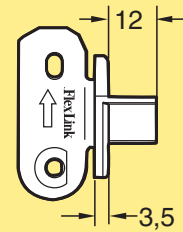
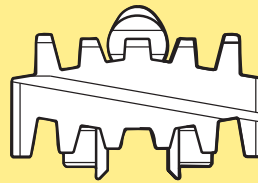
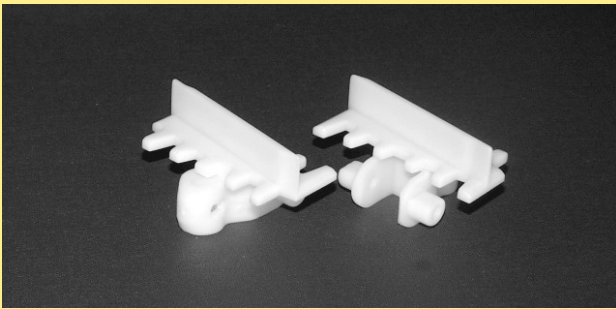
Cleated chain



Vertical transport. Automatic outfeed.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924166 PAR...	3902427	5056216		17 g	POM A	See page III

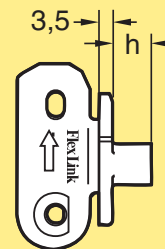
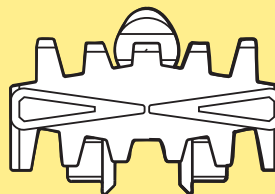
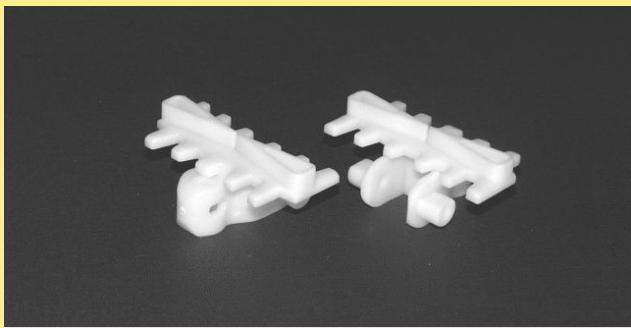
Cleated chain



Vertical transport. Automatic outfeed.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924165 PAR...	3905959	5056563		17 g	POM A	See page III

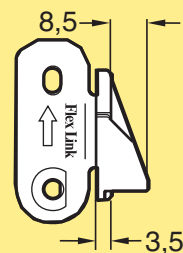
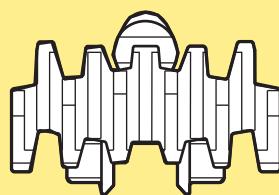
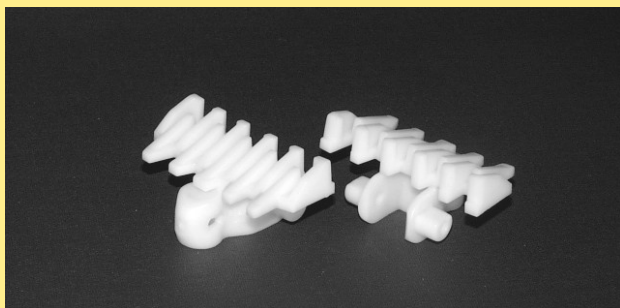
Cleated chain



Round corners for in- and outfeed.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924158 PAR...	3902443	5056564	h=5,5 mm	16 g	POM A	See page III
3924159 PAR...	3902444	5056565	h=9 mm	17 g	POM A	See page III
3924160 PAR...	3902445	5056566	h=12 mm	18 g	POM A	See page III

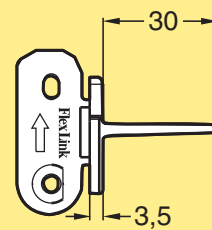
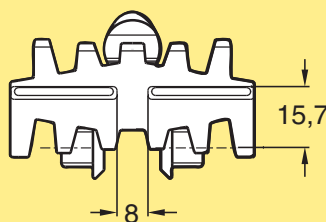
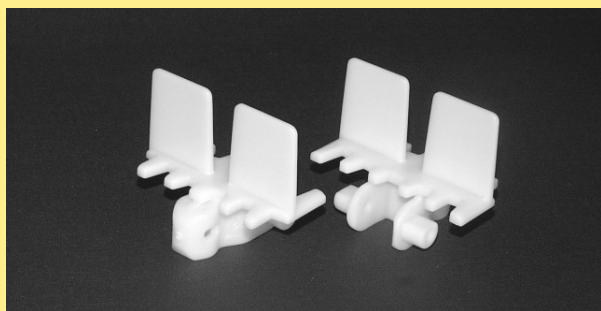
Cleated chain



Parcels. Suitable to reduce accumulation forces in slopes (10°-20°).

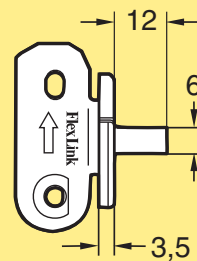
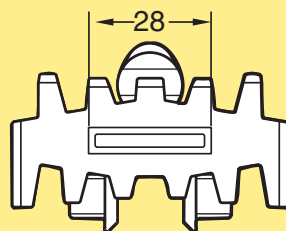
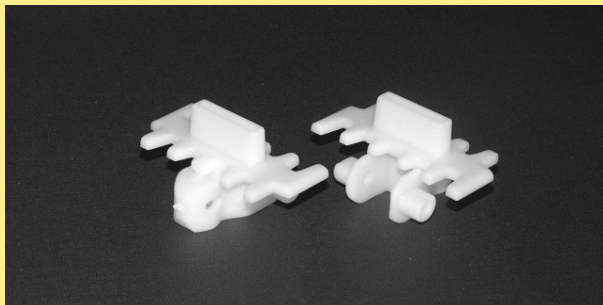
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924167 PAR...	3903648	5056567		19 g	POM A	See page III

Cleated chain



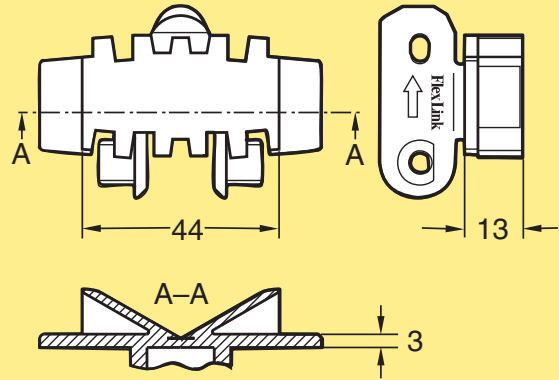
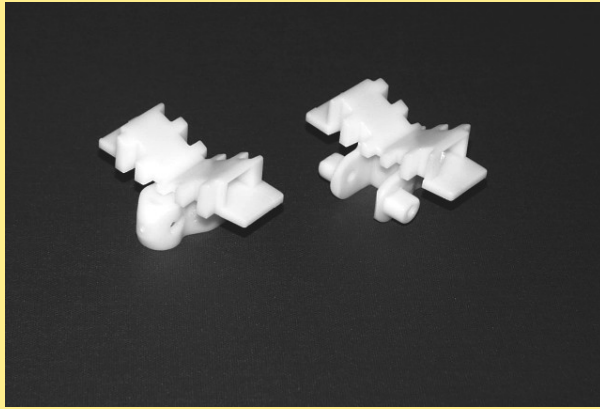
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3904650 PAR...	3904278	5056568		20 g	POM A	See page III

Cleated chain



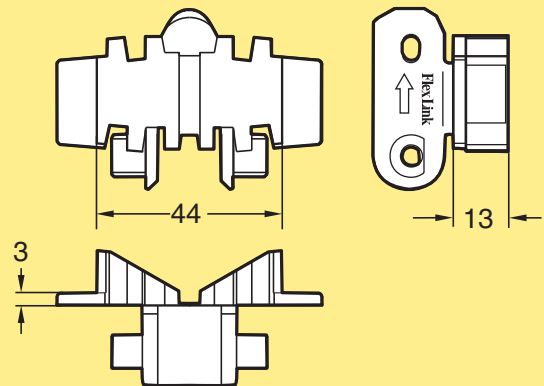
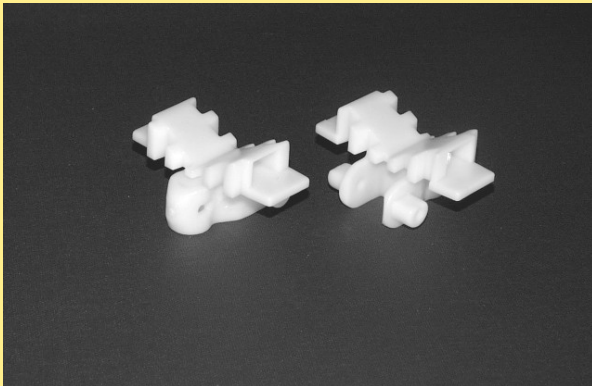
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924162 PAR...	3904386	5056569		16 g	POM A	See page III

Cleated chain



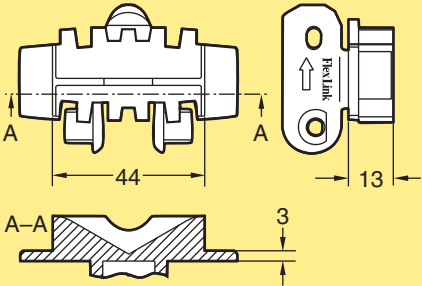
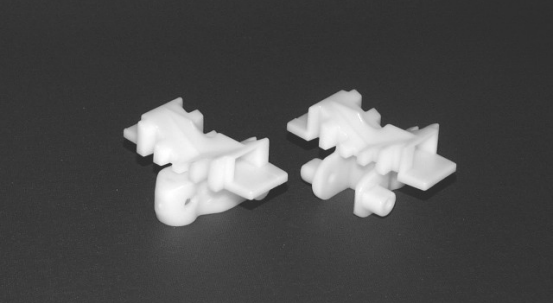
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924168	3904675	5056570		17 g	POM A	See page III
3927356	3927355	5056571			POM A GY	See page III

Cleated chain



Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3905520	3905522	5056572		17 g	POM A	See page III
3927352	3927351	5056573			POM A GY	See page III

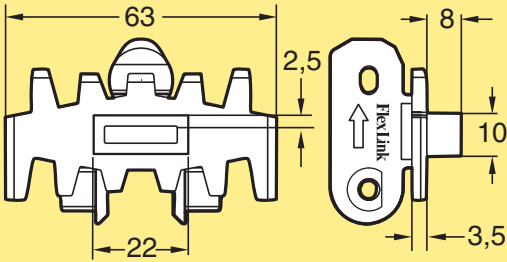
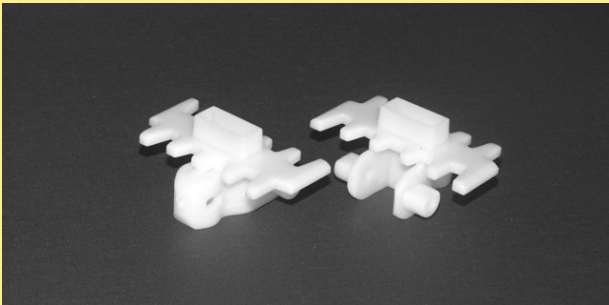
Cleated chain



Slope 45°. Cleated chain consists of V-top links 3904675/3927355 combined with cleated links 3905954/3927357. Also See link type 3904675/3927355.

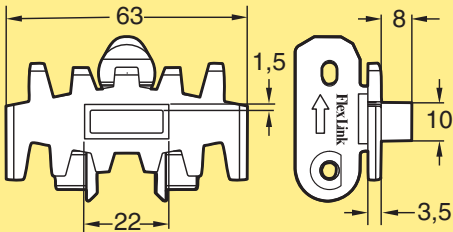
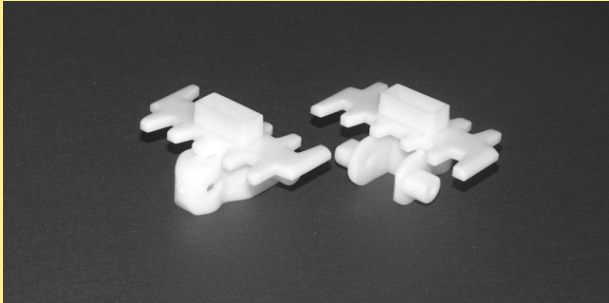
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924169 PAR...	3905954	5056574		17 g	POM A	See page III
	3904675	5056570				
3927358 PAR...	3927357	5056575			POM A GY	See page III
	3927355	5056571				

Cleated chain



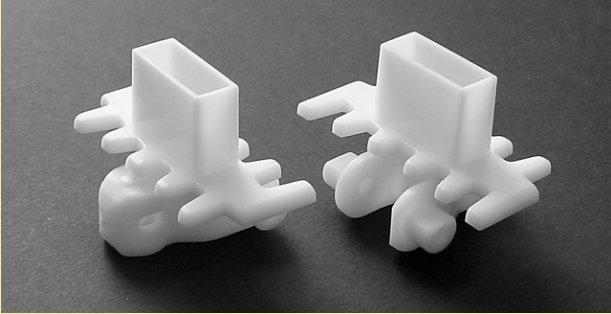
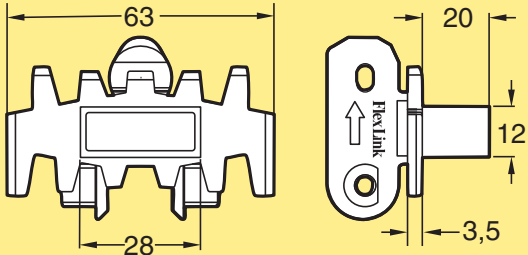
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
5056465 PAR...	5056464	5056591			POM A	See page III

Cleated chain



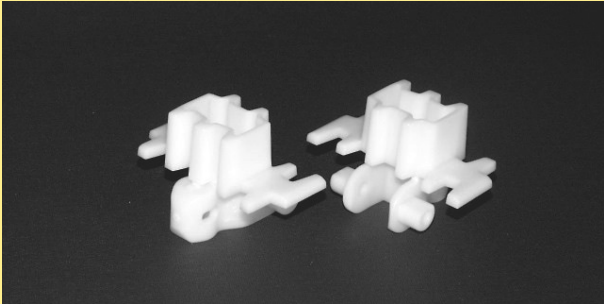
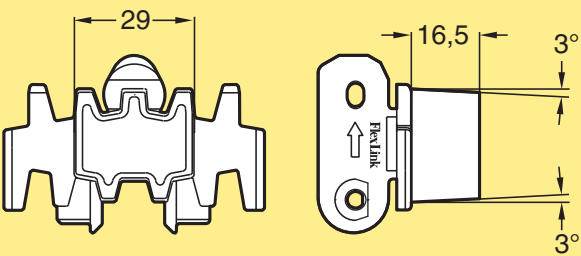
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3921552 PAR...	3921465	5056576		15 g	POM A	See page III

Cleated chain

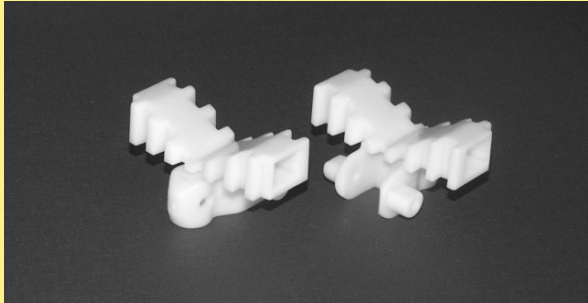
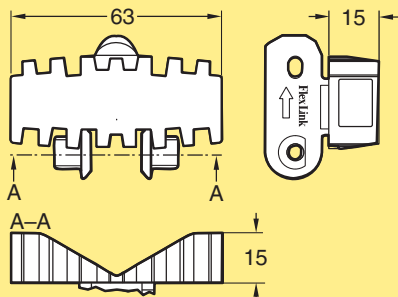
Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3927658 PAR	3927657	5056577		18 g	POM A	See page III

Cleated chain

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3926232 PAR...	3926231	5056578		21 g	POM A	See page III

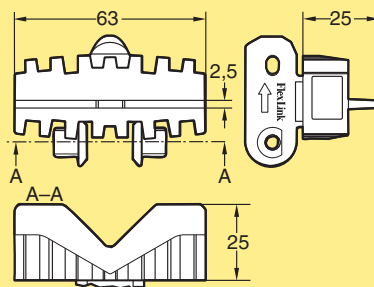
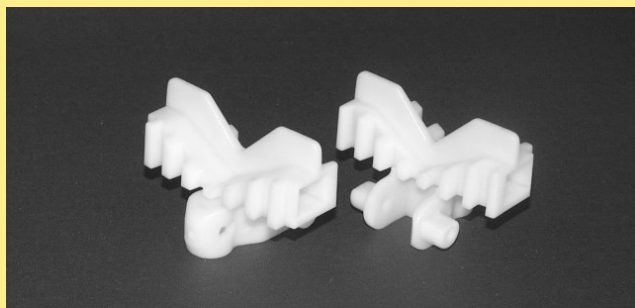
Cleated chain

Cylindrical rollers.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3921955	3921643	5056579		20 g	POM A	See page III
3927360	3927359	5056580			POM A GY	See page III

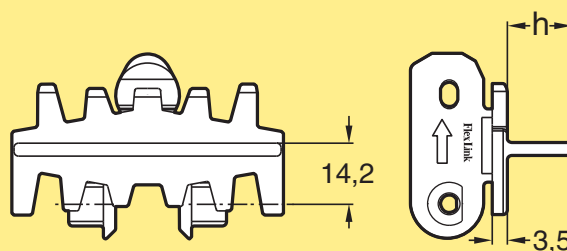
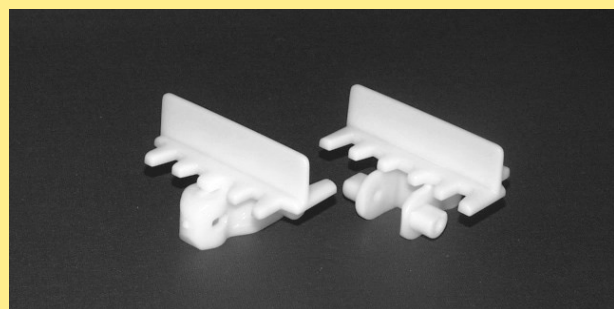
Cleated chain



Slope 45°. Cleated chain consists of V-top links 3921643/3927359 combined with cleated links 3921647/3927361. Also See link type 3921643/3927359.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3921009 PAR...	3921647	5056581		23 g	POM A	See page III
	3921643	5056579				
3927362 PAR...	3927361	5056582			POM A GY	See page III
	3927359	5056580				

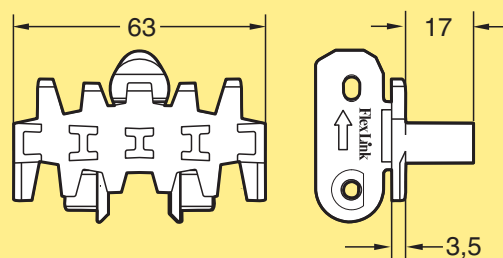
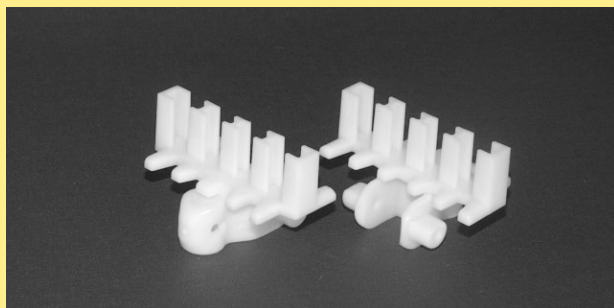
Cleated chain



Vertical transport. Rectangular products sensitive to point loads.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924568 PAR...	3924567	5056583	h=15 mm	18 g	POM A	See page III
5046426 PAR...	5046425	5056584	h=30 mm	21 g	POM A	See page III

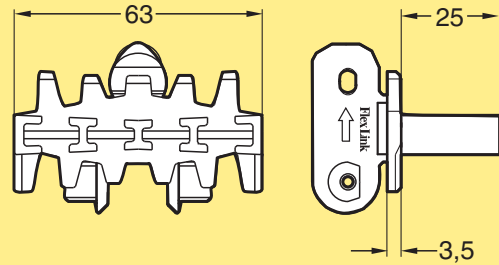
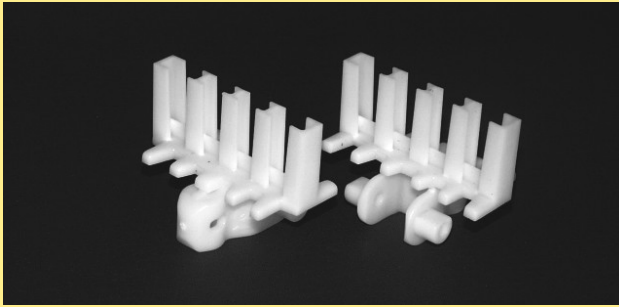
Cleated chain



Cylindrical rollers, R >30 mm.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3921555 PAR...	3921554	5056585		18 g	POM A	See page III

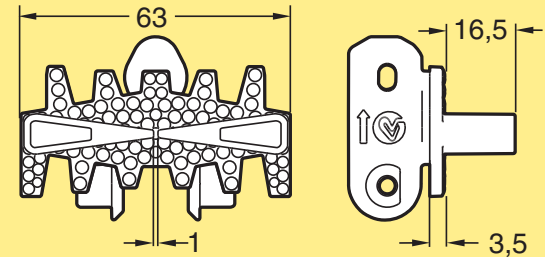
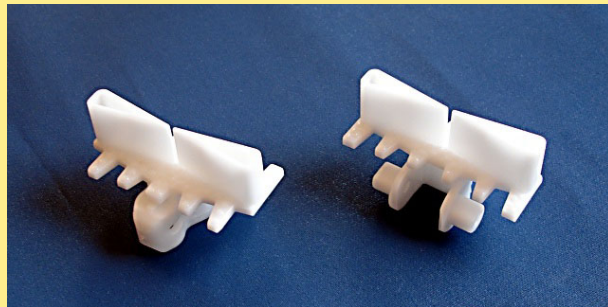
Cleated chain



Cylindrical rollers, R >45 mm.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3905563 PAR...	3905562	5056586		20 g	POM A	See page III

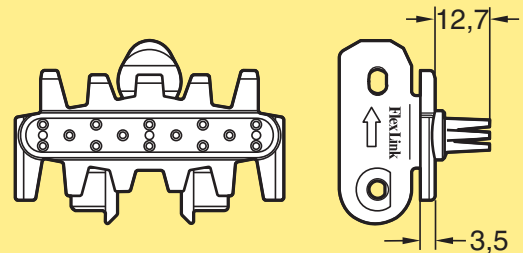
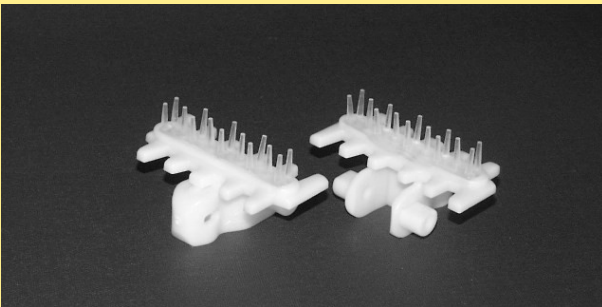
Cleated chain with non-stick surface



Chain with small goose bumps to prevent adhesion. Cleated chain consists of plain non-stick links 5058304 combined with cleated non-stick links 5058514. Also See link type 5058304.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
5058493 PAR...	5058514	5059000	h=16,5 mm	20 g	POM A	See page III
	5058304	5058999				

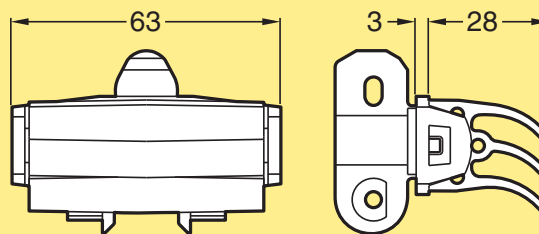
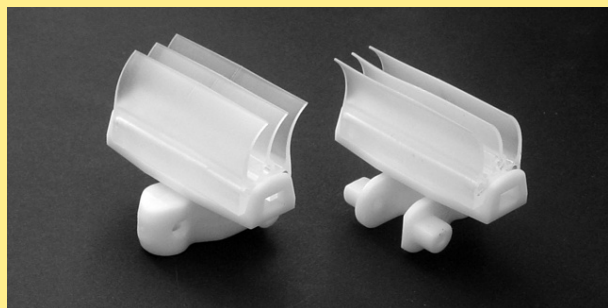
Flexible cleat chain



Max. product weight for XLTE 5 B: 0,1 kg. Flexible insert: polyether-polyamide. Wedge transport. Bags, bottles and cans. Horizontal transport of light products e.g. paper bags.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTE 5 B...	XLTL 63 B	5056587		17 g	POM A	See page III

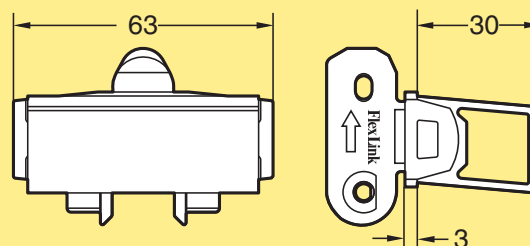
Flexible cleat chain



Flexible cleat is thermo-plastic elastomer. Wedge transport. Link kit 5055601: 10 complete + pivots + pins. Link kit 5056589: 10 base links XLTE 63 D + pivots + pins. Link kit 5056558: 10 cleat tops XLTX 55 C (weight 15 g).

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTE 5 C...	XLTM 63 C	5055601		31 g	POM B	See page III
	XLTX 55 C	5056558				
	XLTE 63 D	5056589				

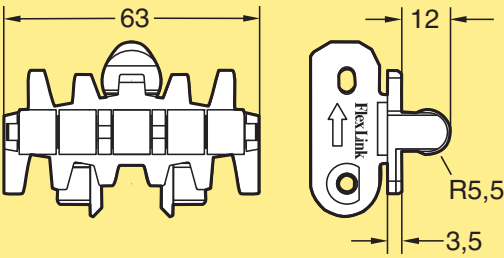
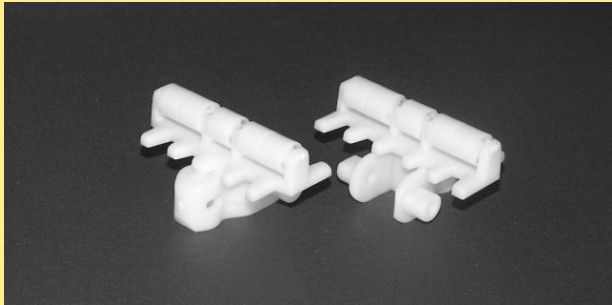
Flexible cleat chain



Max. product weight for XLTE 5 D: 1,0 kg. Flexible cleat is EPDM rubber. Wedge transport. Suitable for irregular shapes. Link kit 5056589: 10 base links XLTE 63 D + pivots + pins. Link kit 5058089: 10 cleat tops XLTX 55 D.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTE 5D...	XLTM 63 D	n.a.		41 g	POM B	See page III
	XLTX 55 D	5058089				
	XLTE 63 D	5056589				

Roller top chain



Accumulation of products for lower pressure.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XLTR 5 PAR...	XLTL 63 R	5056080		25 g	POM A	See page III
3926747 PAR...	3926748	5059348		25 g	POM B	See page III
(3902819 Roller, order in multiples of 200 Pcs)						

