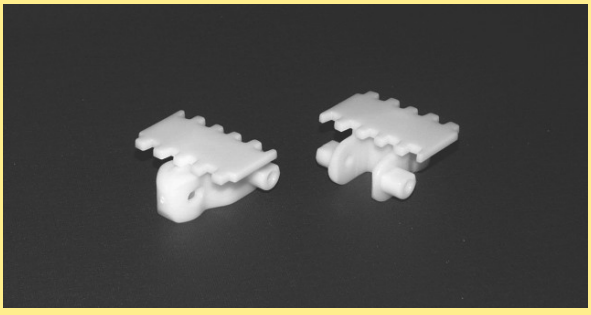
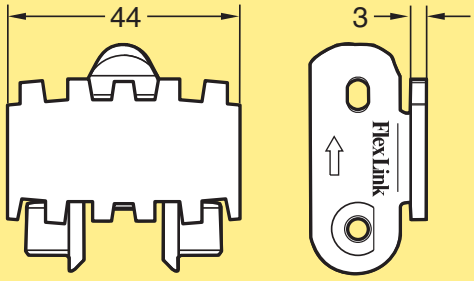
Conveyor system XS – links and chains

Each link kit contains 10 links, 10 plastic pivots, and 10 stainless steel pins, unless otherwise specified. Material abbreviations: See page III.

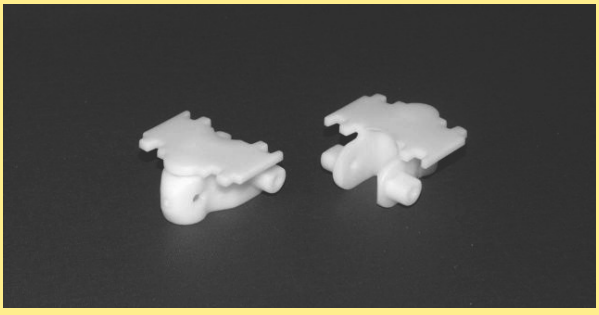
Plain chain

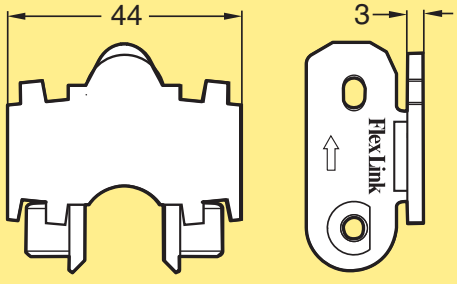




Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XSTP 5	XSTL 44	5056061		12 g	POM A	See page III
3921434	3921433	5056611		12 g	POM B	See page III
3927342	3927341	5056612		12 g	POM A GY	See page III
3926403	3926404	5056613		12 g	POM A BK	See page III
3925932	3925931	5056614		12 g	POM B ISD NAT	See page III
XSTP 5 E	XSTL 44 E	5056062		12 g	POM A COND	PA66 ISD
3903463	3902401	5056615		12 g	PBT	See page III
3903455	3903454	5056616		12 g	PVDF	See page III
3927479	3927478	5114627		12 g	POM B ISD GY	See page III
XSTP 5 C	5111000			12 g	POM D	See page III

Plain chain, narrow gap

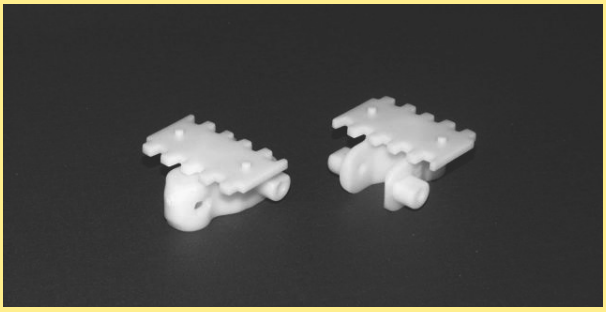


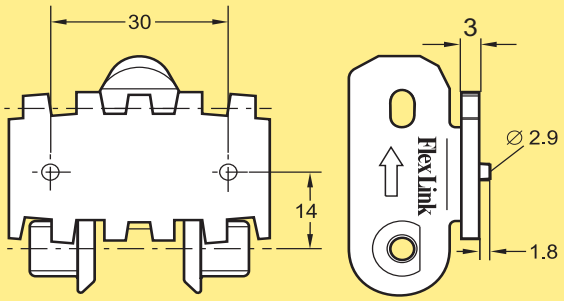


To prevent small products from getting caught in between teeth.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3905816	3905815	5056617		12 g	POM A	See page III
3905634	3905633	5056618		12 g	POM A BK	See page III

Universal chain



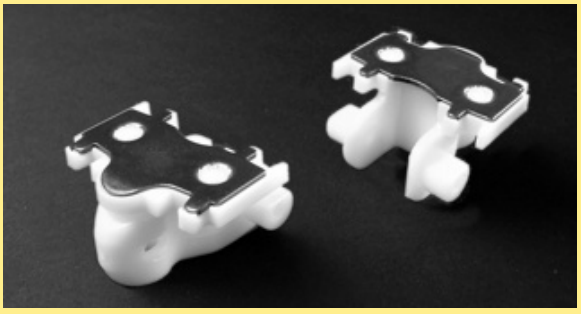


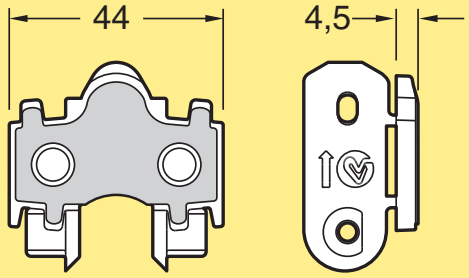
Top attach customer specific cleat or fixture.

Chain	Config.	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XSTF 5 U	PAR 1-20	XSTL 44 U XSTL 44*	5056059		13 g	POM A	See page III

**Link type between main cleat links.*

Steel top chain, narrow gap

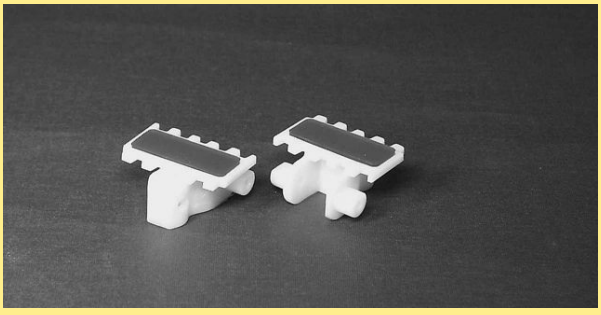


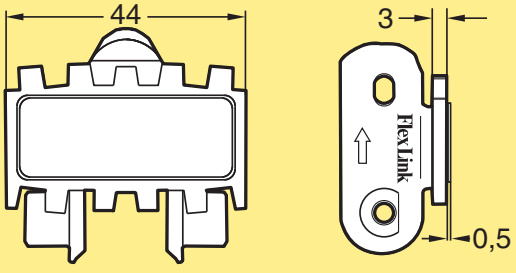


Top surface is stainless steel. Cast-metal products. Accumulation.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XSTP 5 TF	XSTL 44 TF	5056634		24 g	POM A + SS	See page III

Friction top chain





Friction pad is in PUR. Slope <25°. Good for light goods: blister packs, small boxes, etc.

Chain	Config.	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XSTP 5 F	n.a.	XSTL 44 F	5056060		13 g	POM A	See page III
XSTP 5 FP	PAR 2-20	XSTL 44 F XSTL 44*	5056060		13 g	POM A	See page III

**Link type between main cleat links.*

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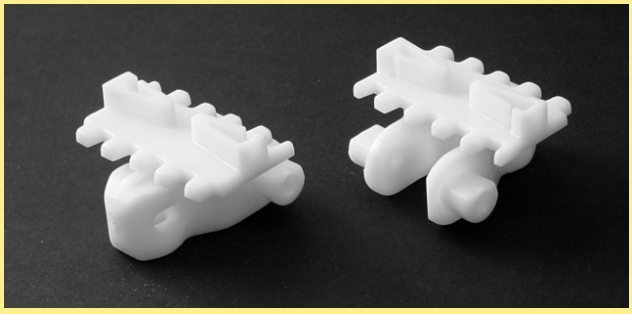
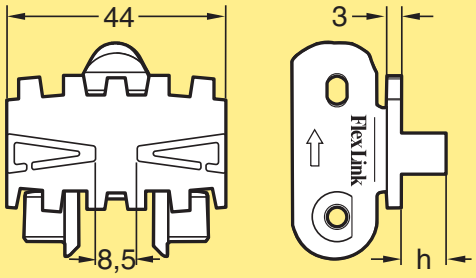
Cleated chain

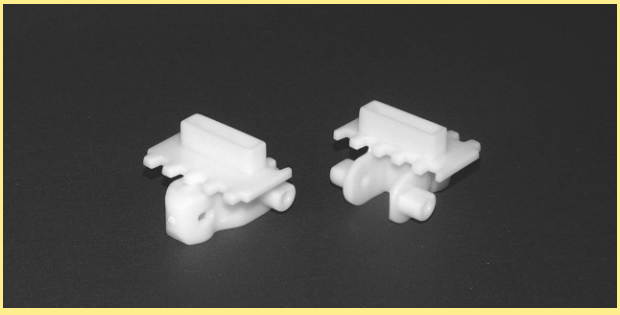


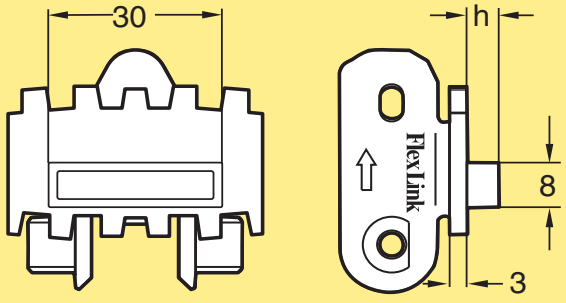


Chain	Config.	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XSTF 5X5.5 A	PAR 1-20	XSTL 44X5,5 A XSTL 44*	5056048	h=5.5 mm	13 g	POM A	See page III
XSTF 5X9 A	PAR 1-20	XSTL 44X9 A XSTL 44*	5056046	h=9 mm	14 g	POM A	See page III

**Link type between main cleat links.*

Cleated chain

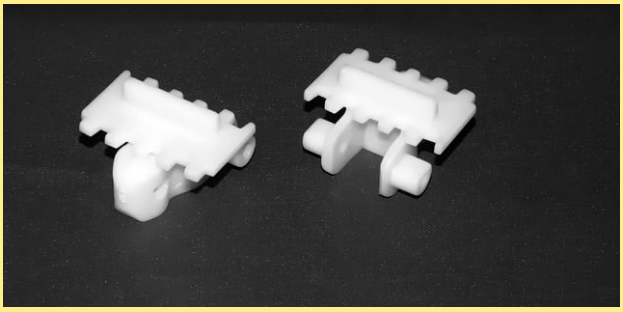


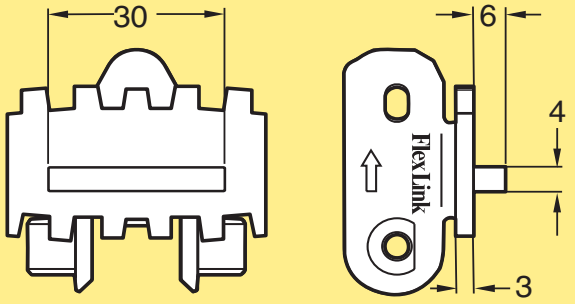


Chain	Config.	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XSTF 5X3 D	PAR 1-20	XSTL 44X3 D XSTL 44*	5056052	h=3 mm	13 g	POM A	See page III
XSTF 5X5.5 D	PAR 1-20	XSTL 44X5,5 D XSTL 44*	5056049	h=5.5 mm	13 g	POM A	See page III
XSTF 5X9 D	PAR 1-20	XSTL 44X9 D XSTL 44*	5056045	h=9 mm	14 g	POM A	See page III
XSTF 5X27 D	PAR 1-20	XSTL 44X27 D XSTL 44*	5056053	h=27 mm	18 g	POM A	See page III

**Link type between main cleat links.*

Cleated chain

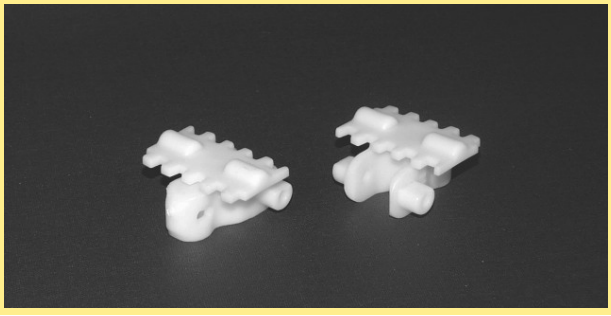


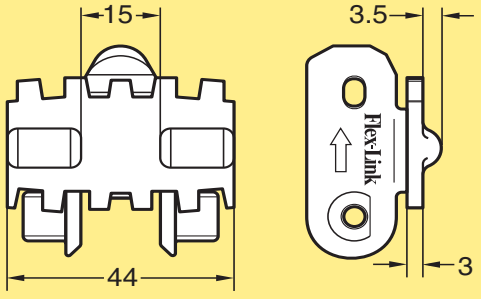


Chain	Config.	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
5051181	PAR 1-20	5051183 XSTL 44*	5056619		13 g	POM A	See page III

**Link type between main cleat links.*

Cleated chain

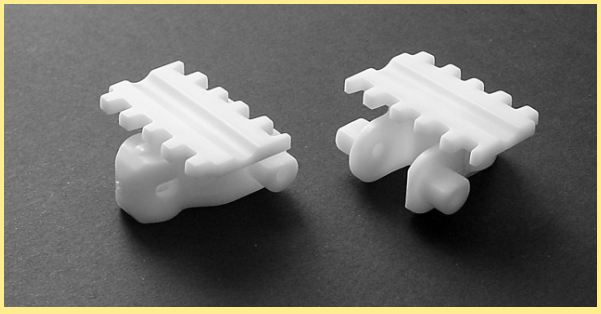


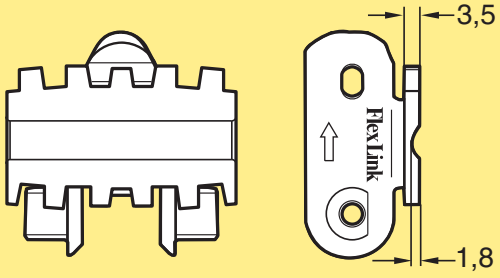


Only for drive unit type XSEB HL/HR. PBT version is suitable for cigarette transport.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924150	3902430	5056620		14 g	POM A	See page III
3905798	3905797	5056621		14 g	PBT	See page III

Cleated chain

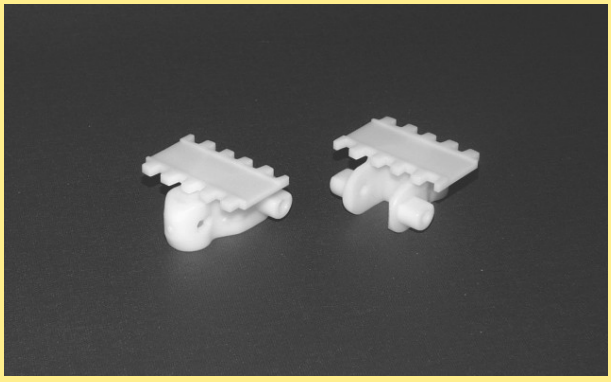


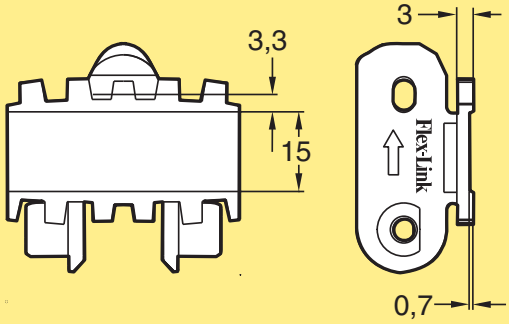


Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
5048339	5048338	5056622		13 g	POM A	See page III

 © FlexLink 2026

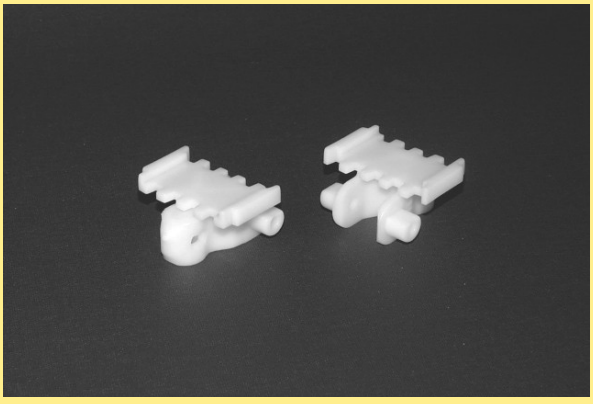
Cleated chain

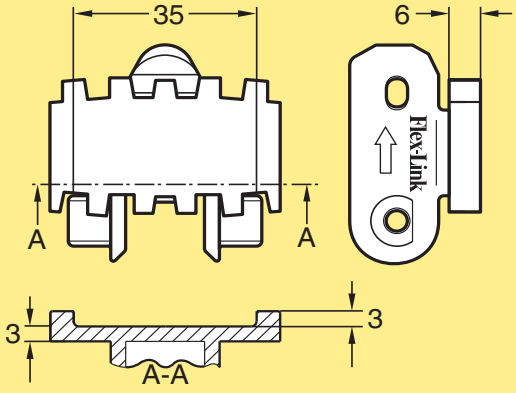




Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3904484	3903724	5056623		12 g	POM A	See page III

Chain with elevated edges

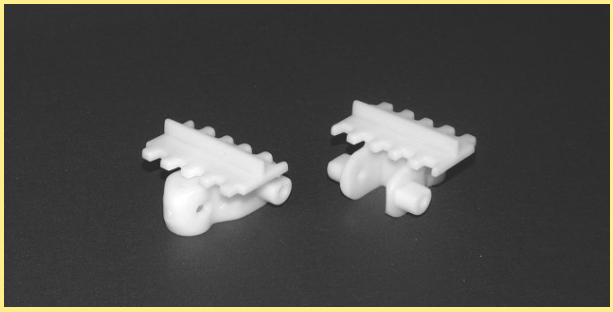


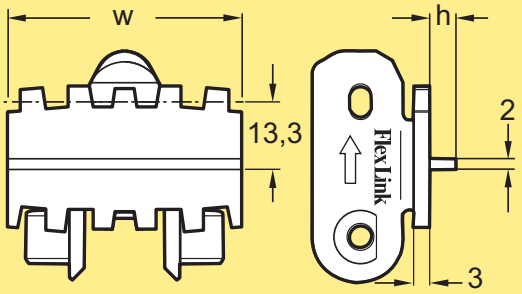


3924151 has elevated edges on boths sides.
5115308 has elevated edge only on the right side (running direction).
5115310 has elevated edge only on the left side (running direction).

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3924151	3902436	5056624		13 g	POM A	See page III
5115308	5115303	5115309	Version right		POM A	See page III
5115310	5115304	5115311	Version left		POM A	See page III

Cleated chain

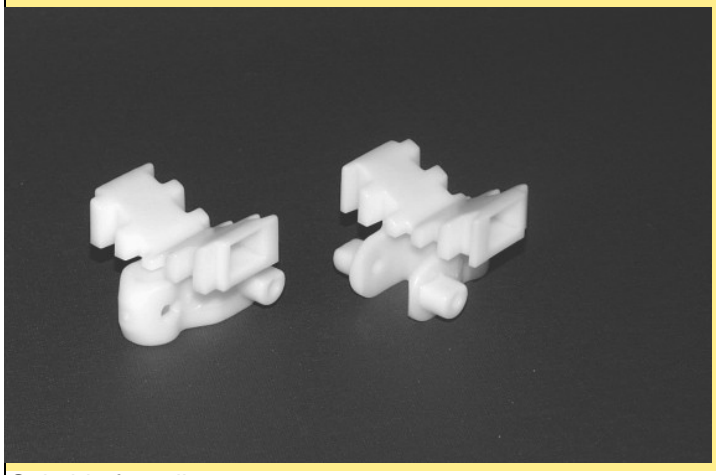


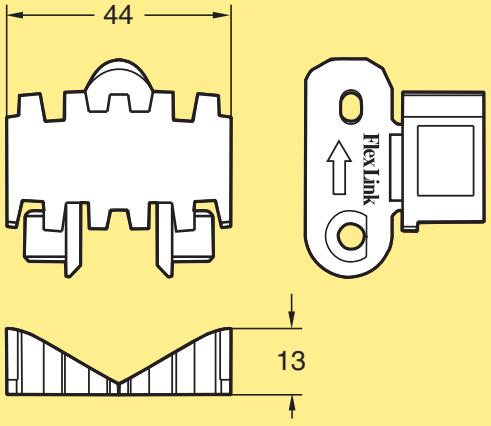


Chain	Config.	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
XSTF 5X3 G	PAR 1-20	XSTL 44X3 G XSTL 44*	5056051	h=3 mm w=44 mm	13 g	POM A	See page III
XSTF 5X5 G	PAR 1-20	XSTL 44X5 G XSTL 44*	5056050	h=5 mm w=44 mm	13 g	POM A	See page III
XSTF 5X9 G	PAR 1-20	XSTL 44X9 G XSTL 44*	5056043	h=9 mm w=44 mm	13 g	POM A	See page III
5117326	-	5117237	5117532	h=9 mm w=36 mm		POM A	See page III

**Link type between main cleat links.*

Cleated chain, V-block





Suitable for rollers.

Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3903721	3903720	5056626		16 g	POM A	See page III
3927344	3927345	5056628		16 g	POM A GY	See page III

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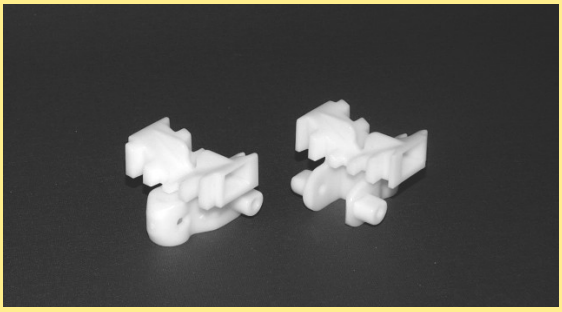
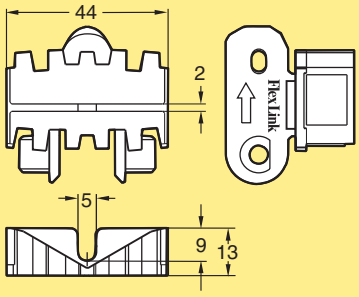
Cleated chain, V-block with flights



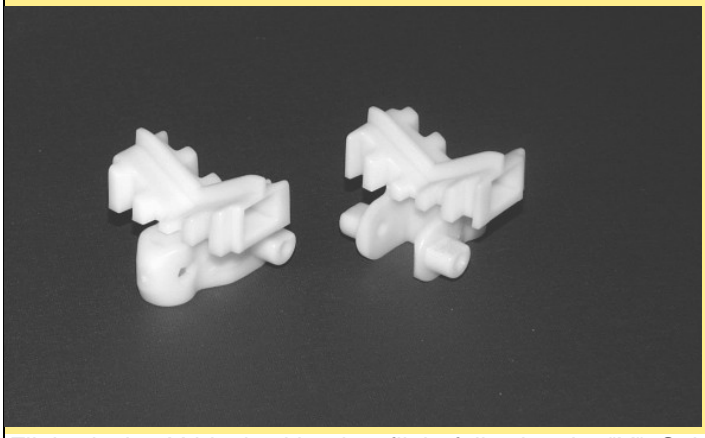


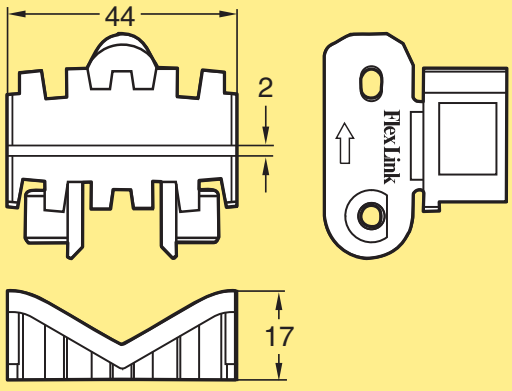
Flight design V-block with a small drainage in the middle. Suitable for rollers in slopes up to 45°.

Chain	Config.	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3903722	PAR 1-20	3903719 3903720*	5056625 5056626		16 g	POM A	See page III
3927346	PAR 1-20	3927343 3927345*	5056627 5056628		16 g	POM A GY	See page III

**Link type between main cleat links.*

Cleated chain, V-block with flights



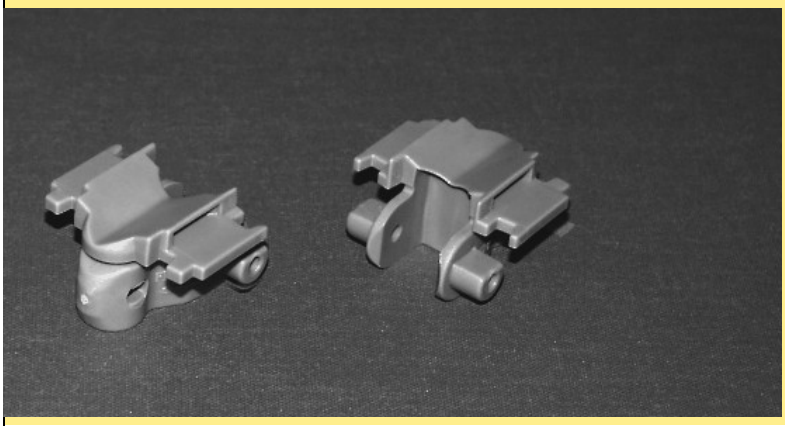


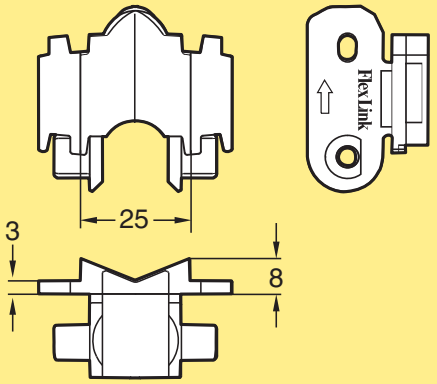
Flight design V-block with a low flight following the "V". Suitable for small rollers in slopes.

Chain	Config.	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3904688	PAR 1-20	3904687 3903720*	5056629 5056626		16 g	POM A	See page III
3927348	PAR 1-20	3927347 3927345*	5056630 5056628		16 g	POM A GY	See page III

**Link type between main cleat links.*

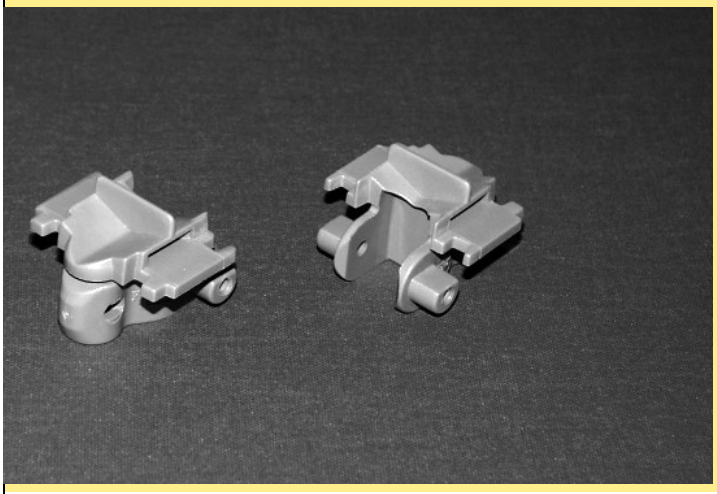
Cleated chain, narrow gap

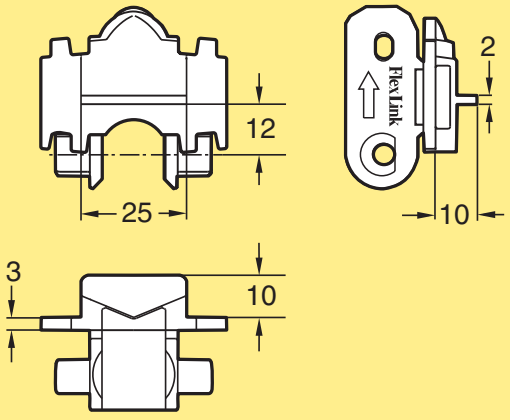




Chain	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
3905568	3905567	5056631		13 g	POM A	See page III
3927350	3927349	5056632		13 g	POM A GY	See page III

Cleated chain with flights, narrow gap





Cleated chain consists of a cleat/cleat combination. This link 5044111 is combined with another cleated link type* in between.

Chain	Config.	Link(s)	Link kit(s)	Dimensions	Link weight	Material, link	Material, pivot
5044112	PAR 1-20	5044111 3927349*	5056633 5056632		14 g	POM A GY	See page III

**Link type between main cleat links.*

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