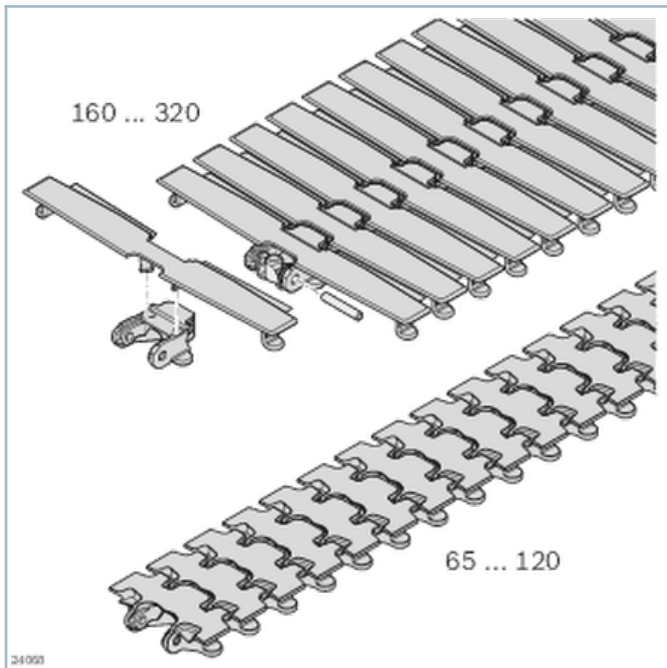
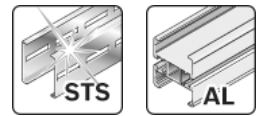


Flat conveyor chain, gray



- Mainly used to transport products indirectly via workpiece pallets, in particular for steel wear pads. The dark coloring means that there is virtually no visual impairment of the chain surface.

- Transport on ascending or descending sections up to about 7° possible, depending on the product (test)
- Accumulation operation permitted, depending on the product
- Drilling the flat chain links allows for the simple attachment of customer-specific superstructures. Sizes 65-120 have a mold cavity for accommodating a flat M5 hexagon nut. Sizes 160-320 have a centering aid mounted on the underside of the chain plate. Max. drilling up to Ø5 mm, since at this point there are no interfering contours in the chain conveyor
- Extremely quiet chain running thanks to the patented chain design

Technical data

Name	No.	Size	Max. tensile force of chain	Material
Flat conveyor chain, gray	3842546075	65	1250 N	Chain link: POM Chain pin: Non-rusting steel 1.4301 Pivot pin: PA 66
	3842546076	90		
Swivel pin	3842547216			PA 66 ¹⁾
Chain pin	3842547727			Non-rusting steel 1.4301 ¹⁾

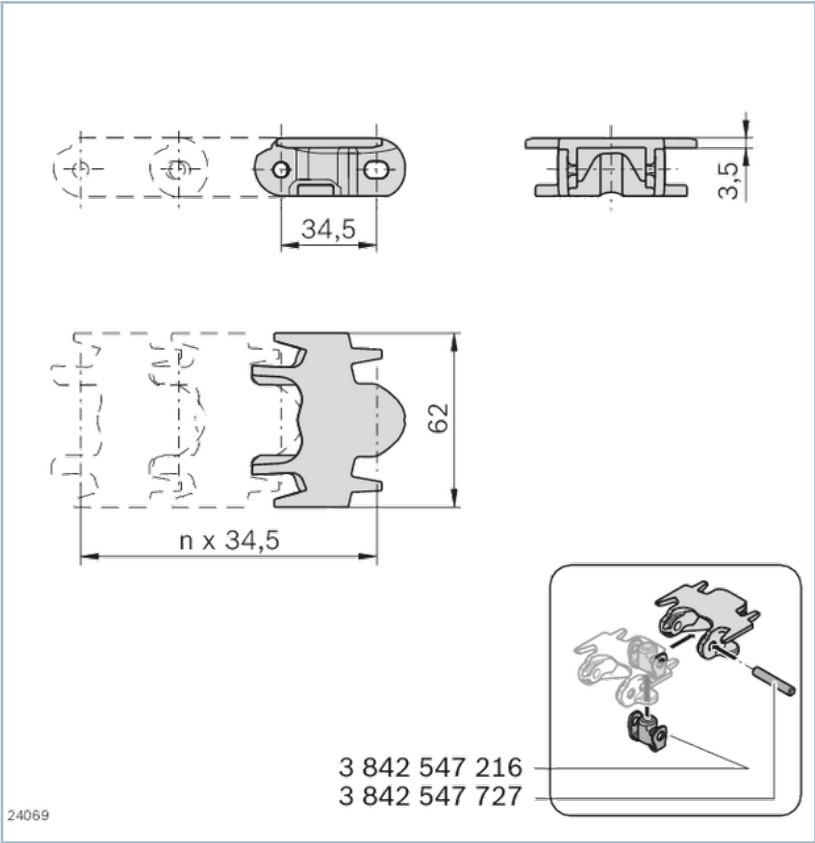
1) Materials meet the requirements of EU 10/2011 and FDA CFR 21

No.	Material
3842546075	Chain link: POM Chain pin: Non-rusting steel 1.4301 Pivot pin: PA 66
3842546076	
3842547216	PA 66 ¹⁾
3842547727	Non-rusting steel 1.4301 ¹⁾

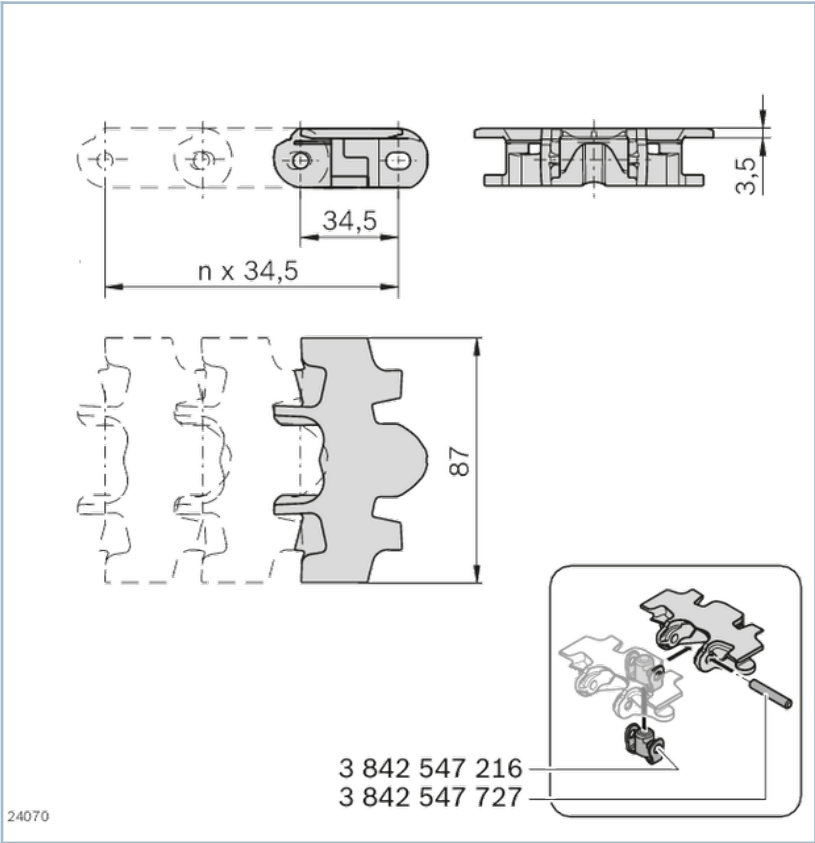
1) Materials meet the requirements of EU 10/2011 and FDA CFR 21

Dimensions

Flat conveyor chain VF*plus* 65



Flat conveyor chain VF*plus* 90



Ordering codes

	L		No.
	mm		
Flat conveyor chain VF <i>plus</i> 65 gray	4968	1	3842546075
Flat conveyor chain VF <i>plus</i> 90 gray	4968	1	3842546076
Swivel pin		100	3842547216
Chain pin		100	3842547727