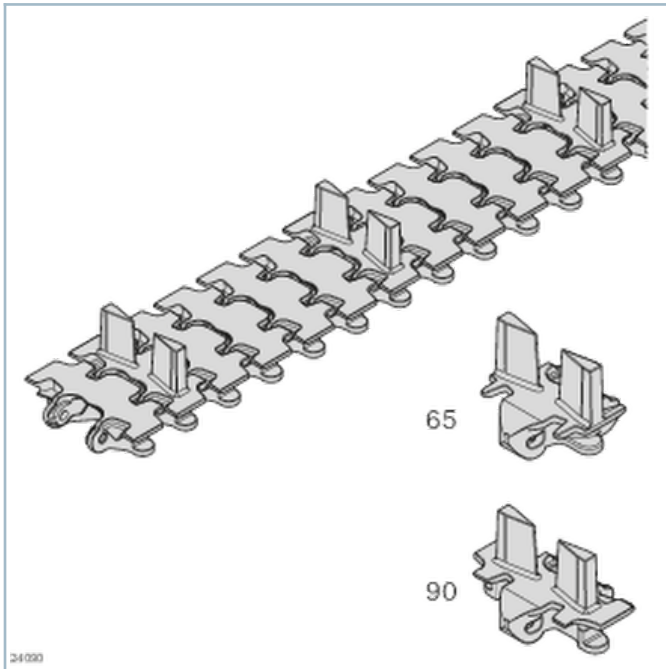
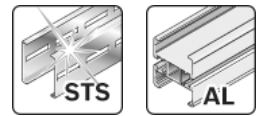


Cleated chain



- Enables the transport of products on ascending or descending sections

Product description

- The maximum gradient depends on the product geometry (test required)
- Accumulation operation not permitted
- Maximum chain tensile force: 1250 N
- Size: 65, 90
- The centrally divided cleat allows for the simple transfer of conveyed material at the section ends: A transfer area only needs to be recessed in the area of the cleat and can otherwise be used near to the submerging chain
- $AZ \geq 2$: Cleated chain supplemented with flat conveyor chain links (AZ = spacing distance)
- Low-vibration transport of small parts and accumulation operation possible thanks to covered chain links
- Materials meet the requirements of EU 10/2011 and FDA CFR 21

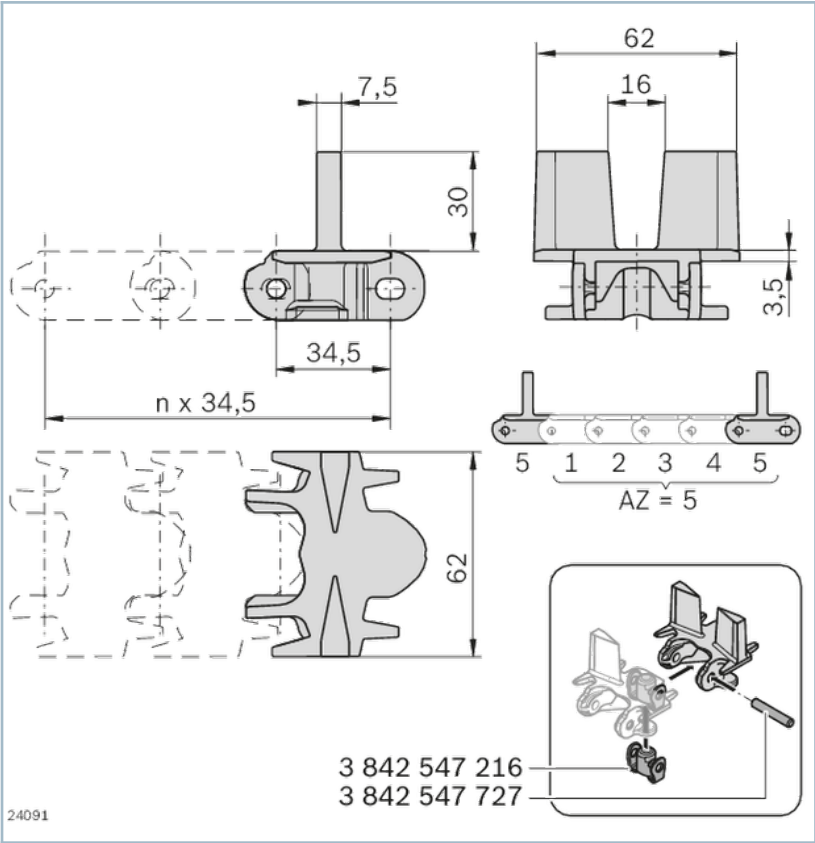
Technical data

No.	Material
3842998715	Chain link: POM Chain pin: Non-rusting steel 1.4301 Pivot pin: PA 66
3842546015	POM
3842998716	Chain link: POM Chain pin: Non-rusting steel 1.4301 Pivot pin: PA 66
3842546016	POM
3842547727	Non-rusting steel 1.4301 ¹⁾
3842547216	PA 66 ¹⁾

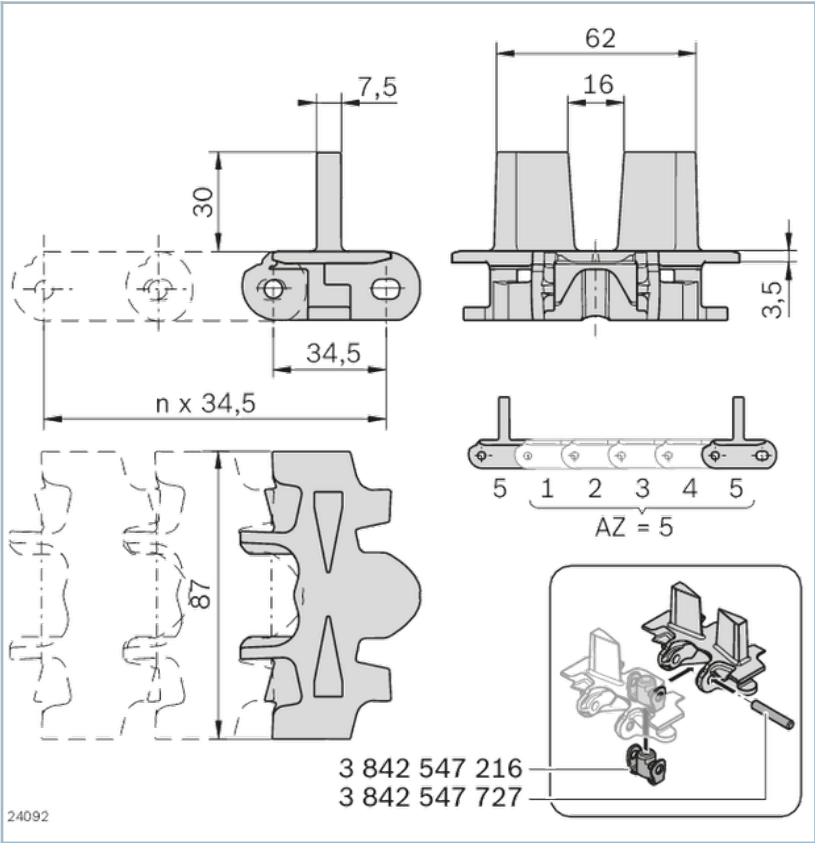
1) Materials meet the requirements of EU 10/2011 and FDA CFR 21

Dimensions

Cleated chain VF*plus* 65



Cleated chain VF*plus* 90



Accessories

Required accessories

For single chain links: chain pin and jointed bolt

Delivery notes

Condition on delivery

Chain: fully assembled

Scope of delivery

Chain: complete, incl. chain pin and jointed bolts

Ordering codes

	L		No.
	mm		
Cleated chain VFplus 65, AZ=2-84	2898	1	3842998715
Chain link for cleated chain VFplus 65		10	3842546015
Cleated chain VFplus 90, AZ=2-84	2898	1	3842998716
Chain link for cleated chain VFplus 90		10	3842546016
Chain pin		100	3842547727
Swivel pin		100	3842547216