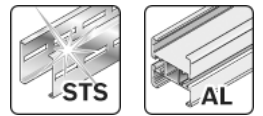
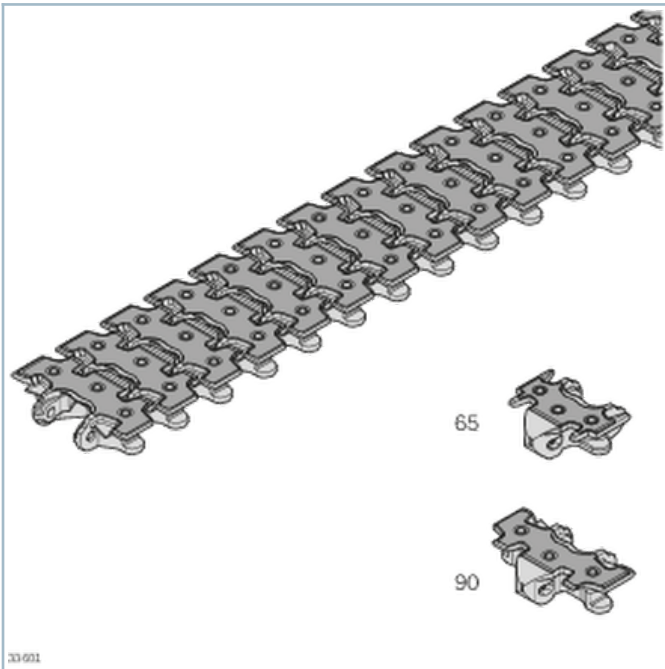


Steel-coated chain



- Is used for sharp-edged parts and products with a rough surface



Product description

- Transport on uphill or downhill gradients up to about 7° possible, depending on the product (test required)
- Accumulation operation permitted, depending on the product
- Maximum chain tensile force: 1250 N
- Size: 65, 90
- Combination with chain links of different chain types is not advisable
- This chain version offers quieter running and less maintenance (no lubrication) compared with completely steel chains
- The stainless version is also suitable for use in wet ambient conditions
- Not suitable for standard VarioFlow plus WT system
- It is a good idea to use steel slide rails since abrasive particles cause increased abrasion

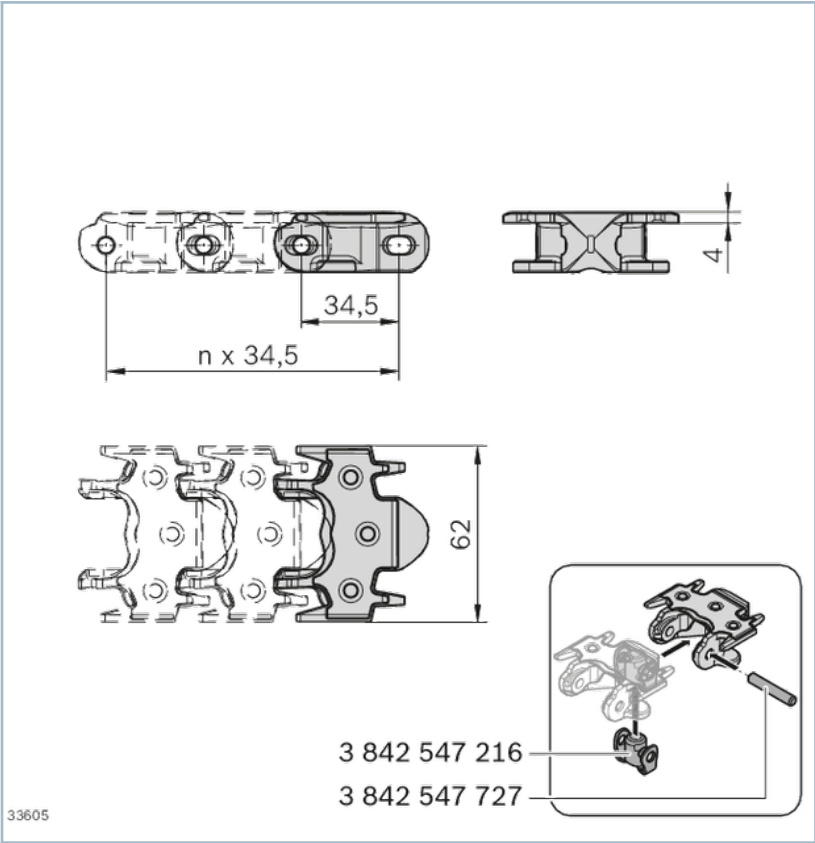
Technical data

No.	Material
3842546090	Chain link: POM Steel coating: Non-rusting steel 1.4301, HV≥480
3842546091	Chain pin: Non-rusting steel 1.4301 Pivot pin: PA 66
3842547727	Non-rusting steel 1.4301 ¹⁾
3842547216	PA 66 ¹⁾

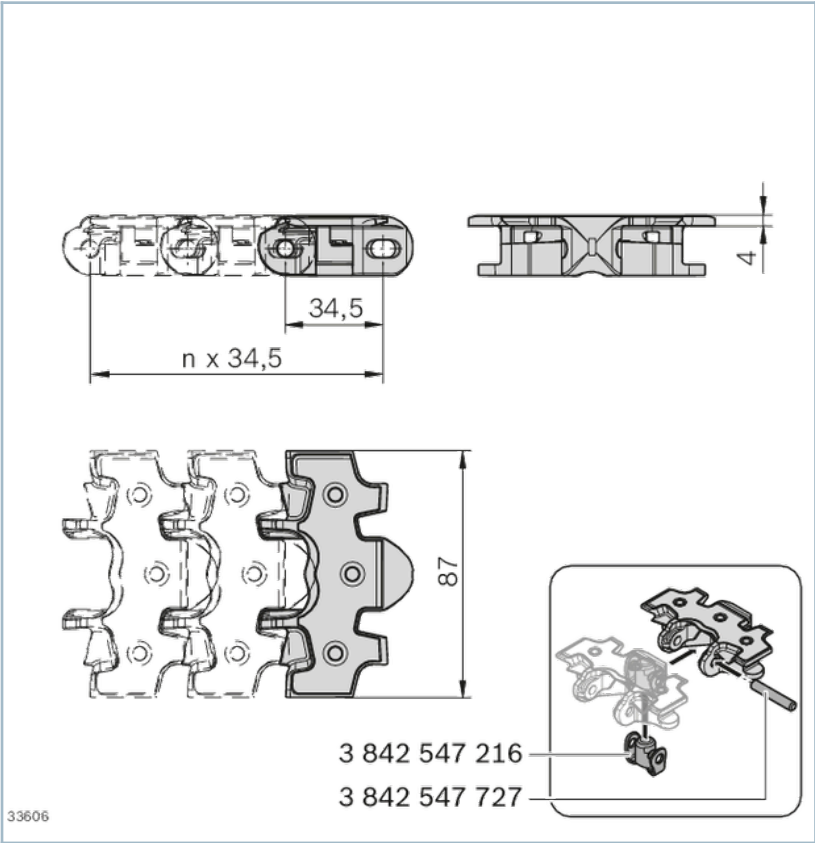
1) Materials meet the requirements of EU 10/2011 and FDA CFR 21

Dimensions

Steel-coated chain VF*plus* 65



Steel-coated chain VF*plus* 90



Information

Note: Not suitable for standard VarioFlow plus WT system

Note: We recommend using steel slide rails as abrasive particles cause increased abrasion.

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		
Steel-coated chain VF <i>plus</i> 65	4968	1	3842546090
Steel-coated chain VF <i>plus</i> 90	4968	1	3842546091
Chain pin		100	3842547727
Swivel pin		100	3842547216