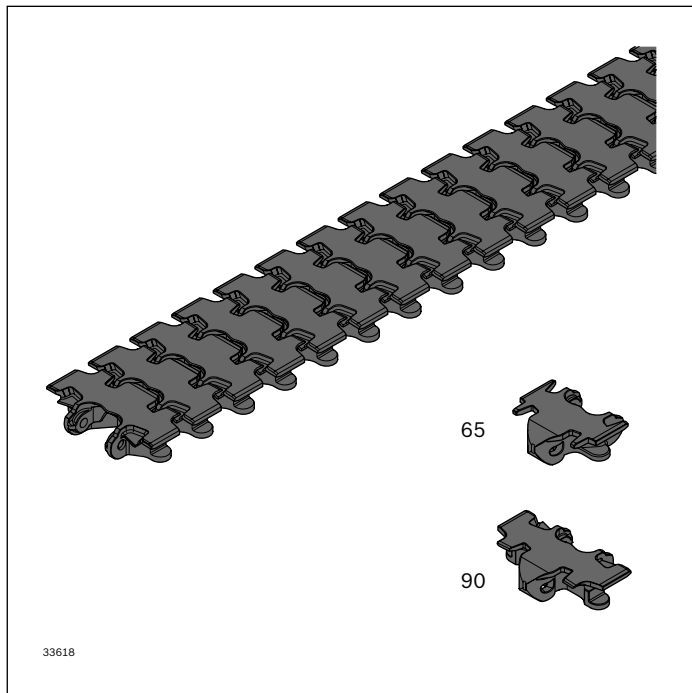
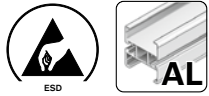


ESD conveyor chain



The ESD conveyor chain is used to transport products directly or indirectly via workpiece pallets in electrostatically dissipative systems.

- Transport on ascending or descending sections up to 7° possible, depending on the product (test required)
- Accumulation operation permitted, depending on the product
- Maximum chain tensile force: 600 N
- Conduction resistance: $< 10^8 \Omega$
- Size: 65, 90
- A combination with other types of chains is not permitted, since these are non-conductive

- Drilling the flat chain links allows for the simple attachment of superstructures.
A mold cavity for accommodating a flat M5 hexagon nut/screw.
Max. drilling up to $\varnothing 5$ mm since at this point there are no interfering contours in the chain conveyor.

- Extremely quiet chain running thanks to the patented chain design

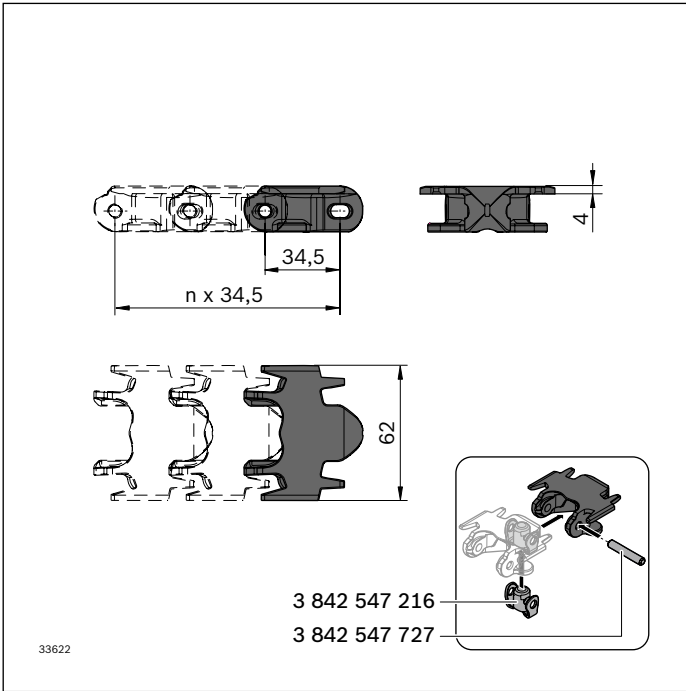
Required accessories for individual chain links:
Chain pin and jointed bolts, see page 177

Scope of delivery:
Chain: Complete, incl. chain pin and jointed bolts

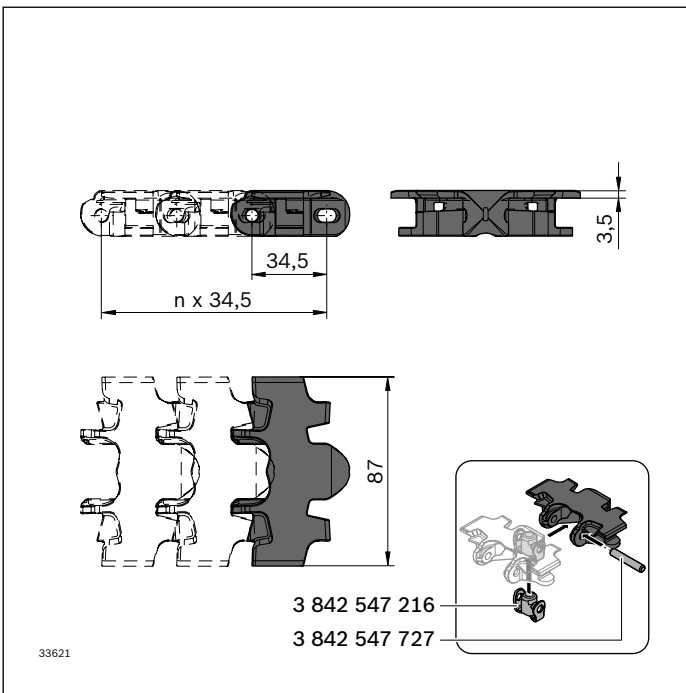
Condition on delivery:
Chain: Fully assembled

Material:

- Chain link: POM; black
- Chain pin: Stainless steel, 1.4301
- Jointed bolts: PA66



Conveyor chain ESD VFplus 65	L (mm)		No.
Conveyor chain	4968	1	3 842 546 088
Chain pin		100	3 842 547 727
Swivel pin		100	3 842 547 216



Conveyor chain ESD VFplus 90	L (mm)		No.
Conveyor chain	4968	1	3 842 546 089
Chain pin		100	3 842 547 727
Jointed bolt		100	3 842 547 216