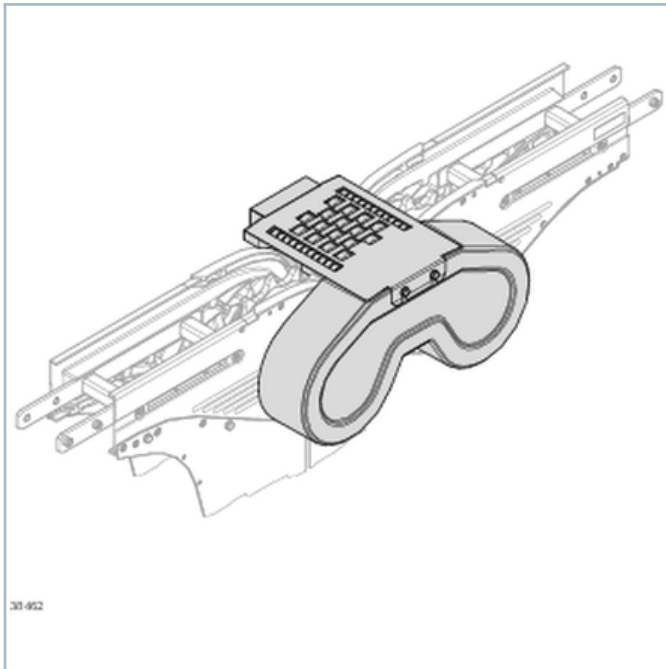
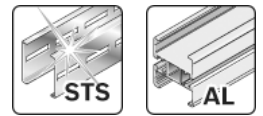


Connection kit active roller bridge



- The active roller bridge is used as a transfer unit between the basic unit and return unit or with the connection drive to bridge the conveyor trench.
- The active roller bridge is driven by a transmission (on the drive or return unit side)

- Size: 65-160
- Only for flat conveyor chain and static friction chain
- Height adjustment: Approx. 2 mm
- Additional versions (e.g. machine variants at the section end) available on request
- Suitable for conveyed materials from approx. 100 mm in length (depending on the speed, position of the center of gravity, product friction, etc.)
- Freely selectable mounting position (L/R)
- Not permitted for wet operation or rough ambient conditions
- Simple transmission of the drive force using hexagonal hollow shafts integrated into the base unit or return unit as standard
- Can be retrofitted into a standard configuration at any time

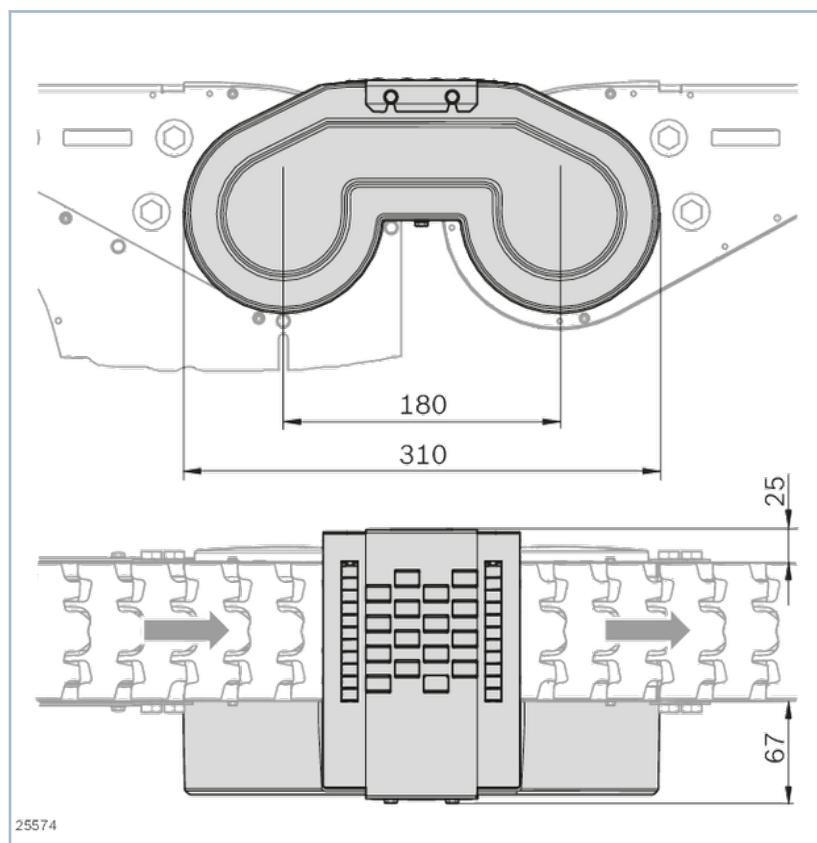
Technical data

Material

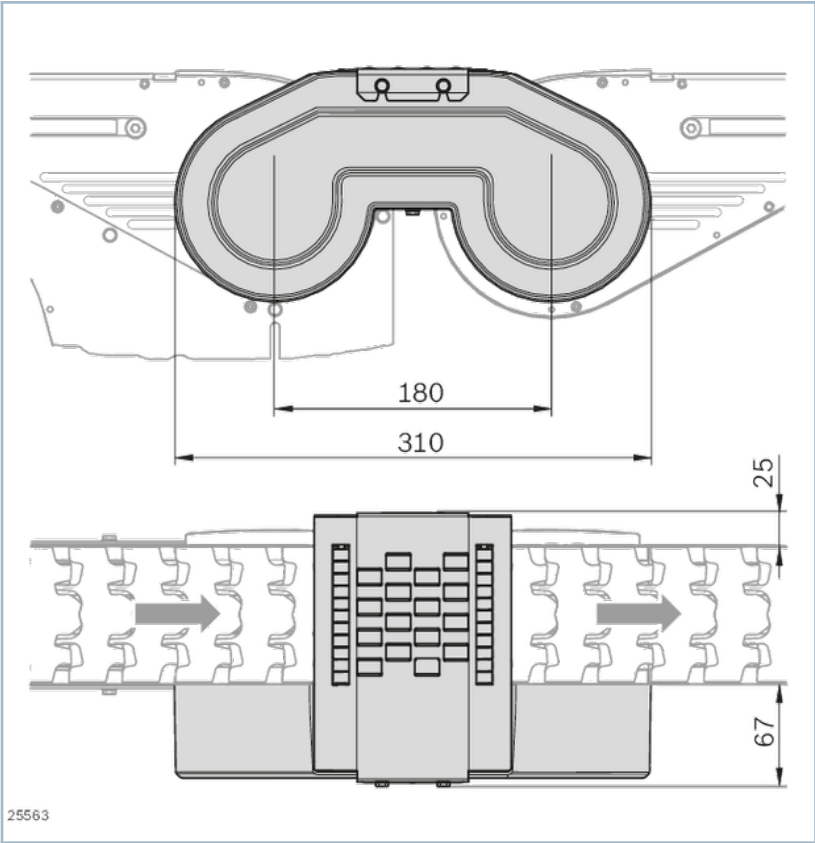
Non-rusting steel 1.4301, PA, POM, ABS, PUR

Dimensions

Connection kit active bridge STS



Connection kit active bridge AL



Delivery notes

Scope of delivery

- Incl. fastening material
- Transmission and protective cover

Condition of Delivery

- Partially assembled

Ordering codes

	B	No.
	mm	
Connection kit active bridge VFplus 65	174	3842555820
Connection kit active bridge VFplus 90	199	3842555821
Connection kit active bridge VFplus 120	229	3842555822
Connection kit active bridge VFplus 160	269	3842555823