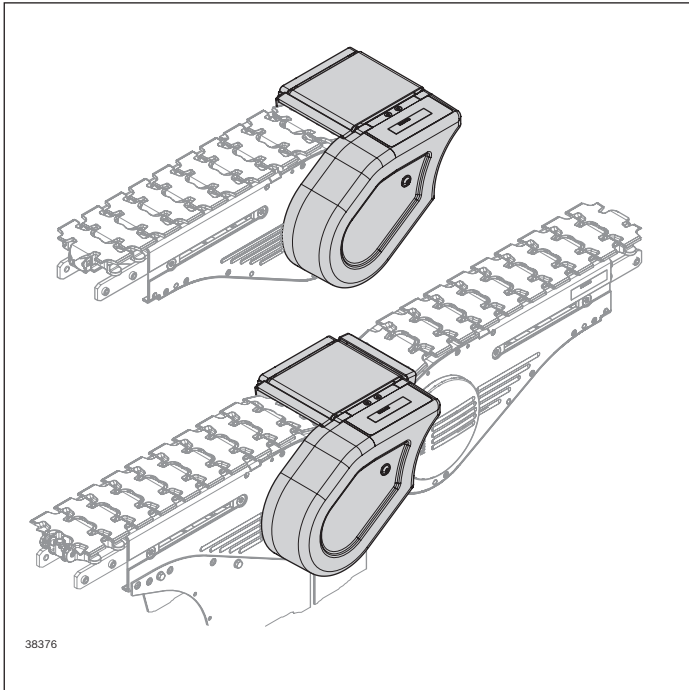


Active belt bridge connection kit



- ▶ 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
- ▶ Easy replacement of the belt from the top

Scope of delivery

- ▶ Incl. fastening material
- ▶ Transmission and protective cover

The active belt bridge is used as a transfer unit for bridging the conveyor trench

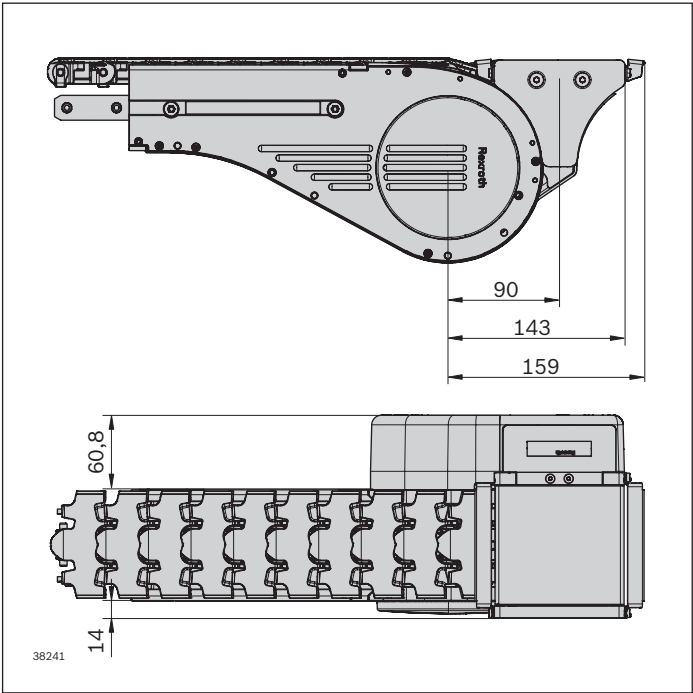
- between the basic unit and return unit
 - between the start or end of a conveyor section and a third-party conveyor
 - in the connection drive
- ▶ Size 65-120: Only for flat conveyor chain and static friction chain
 - ▶ Size 160: Only for flat chain t7

The active belt bridge is driven by a transmission (on the drive or return side).

- ▶ Suitable for conveyed materials from approx. 80 mm in length (depending on the speed, position of the center of gravity, product friction, etc.)
- ▶ Installation possible on both the drive and return side (make sure to use the correct L/R version)
- ▶ Not permitted for wet operation, rough ambient conditions or sharp-edged products
- ▶ Load depending on the speed (see diagram)
- ▶ The speed of the adjacent conveyor should be approximately the same to prevent premature wear
- ▶ Accumulation not permitted

Condition on delivery

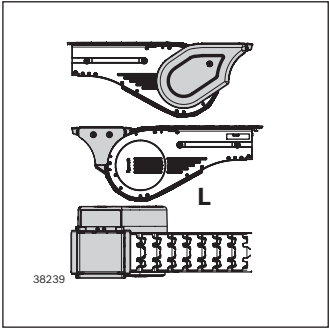
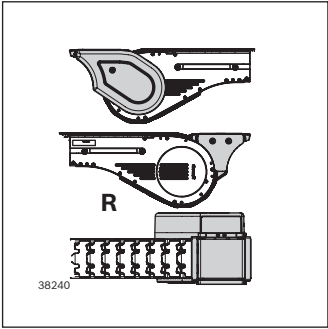
- ▶ Some assembly required



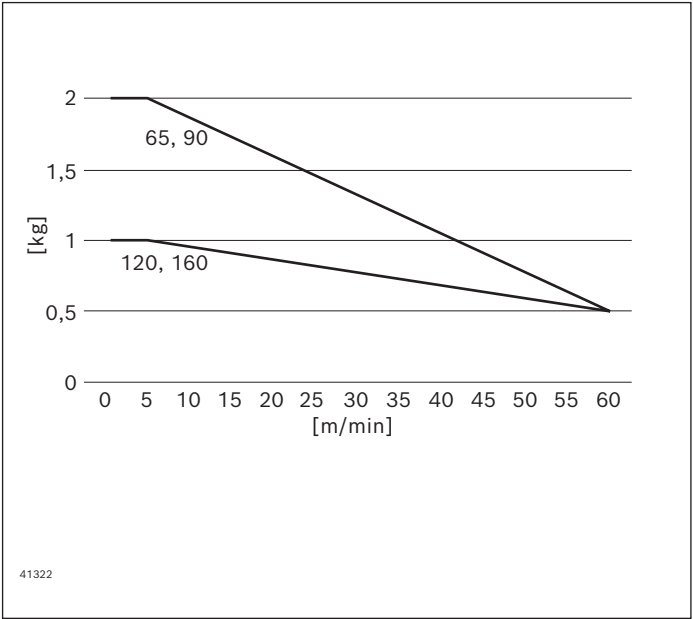
Ordering information

Active belt bridge connection kit		Material number
VFplus 65	L	3 842 558 000
VFplus 65	R	3 842 558 001
VFplus 90	L	3 842 558 002
VFplus 90	R	3 842 558 003
VFplus 120	L	3 842 558 004
VFplus 120	R	3 842 558 005

Active belt bridge connection kit for flat chain t7		Material number
VFplus 160	L	3 842 558 006
VFplus 160	R	3 842 558 007



Permissible load depending on the speed



The data specified above only serves to describe the product. Due to the continuing development of our products, no statements concerning a certain condition or suitability for a certain application can be derived from our information. The information given does not exempt the user from the obligation of own judgment and verification. It must be remembered that our products are subject to a natural process of wear and aging.