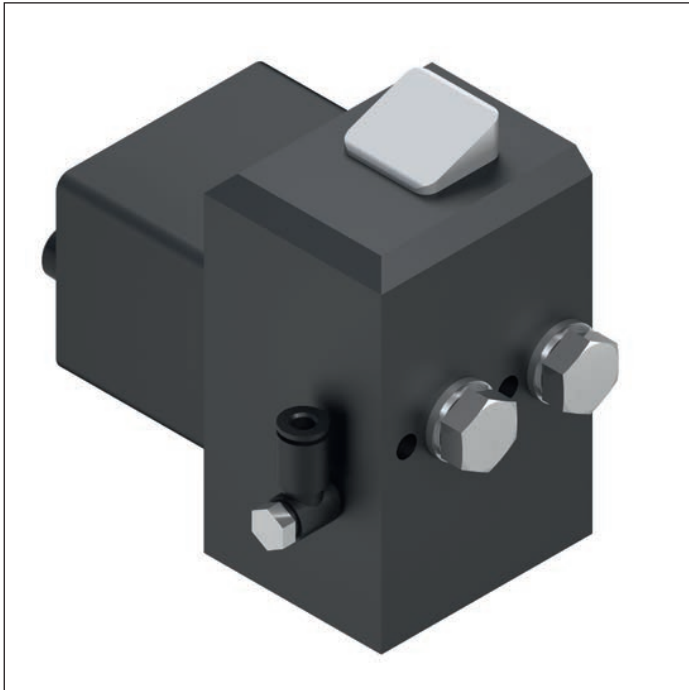


Return stop VE 2/RS-H



- ▶ Spring-loaded safety catch
- ▶ Can be used on the left or right
- ▶ Easy fastening in the groove of the section profile ST 2/... or BS 2/...
- ▶ Pneumatic version, including pneumatic cylinder to open the safety catch. Necessary for reversible operation
- ▶ Can be combined with WT 2, WT 2/F, WT 2/H and WT 2/F-H

Notice:

- ▶ The return stop VE 2/RS-H can be installed on the WT 2 and WT 2/F without spacers
- ▶ Combination with WT 2/LS not possible

The return stop prevents the workpiece pallet from rebounding off the stop gate VE 2/D-... or the damper DA 2/...

The use of the VE 2/RS-H is especially recommended for high total weights and low damping.

In normal condition the stop gate is moved into the lock position by a spring and the workpiece pallet overtravels

the VE 2/RS-H in the direction of transport and is stopped against the transport direction. Mounted inside the tracks, directly on the conveyor section.

Notice: Reversible operation is only possible with the pneumatic version

Condition on delivery

- ▶ Not assembled

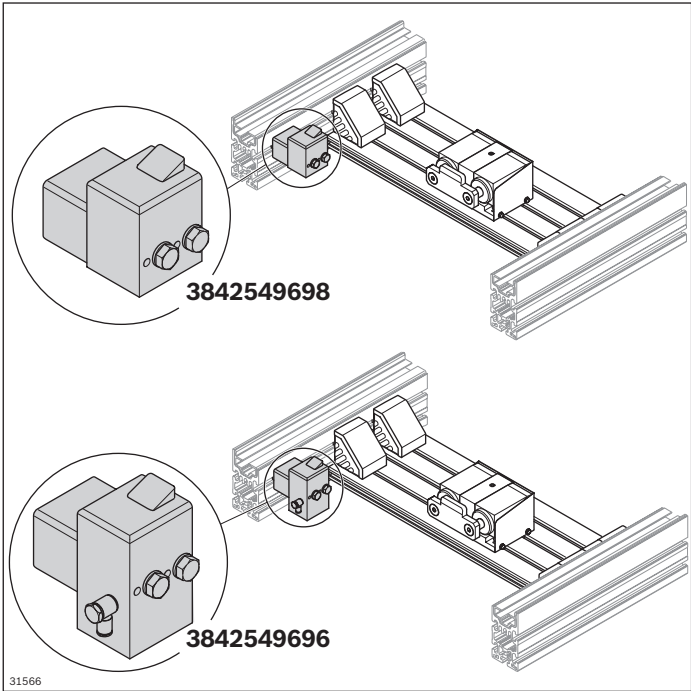
Ordering information

Product description	Material number
Return stop VE 2/RS-H	3842549698
Return stop VE 2/RS-H PN	3842549696

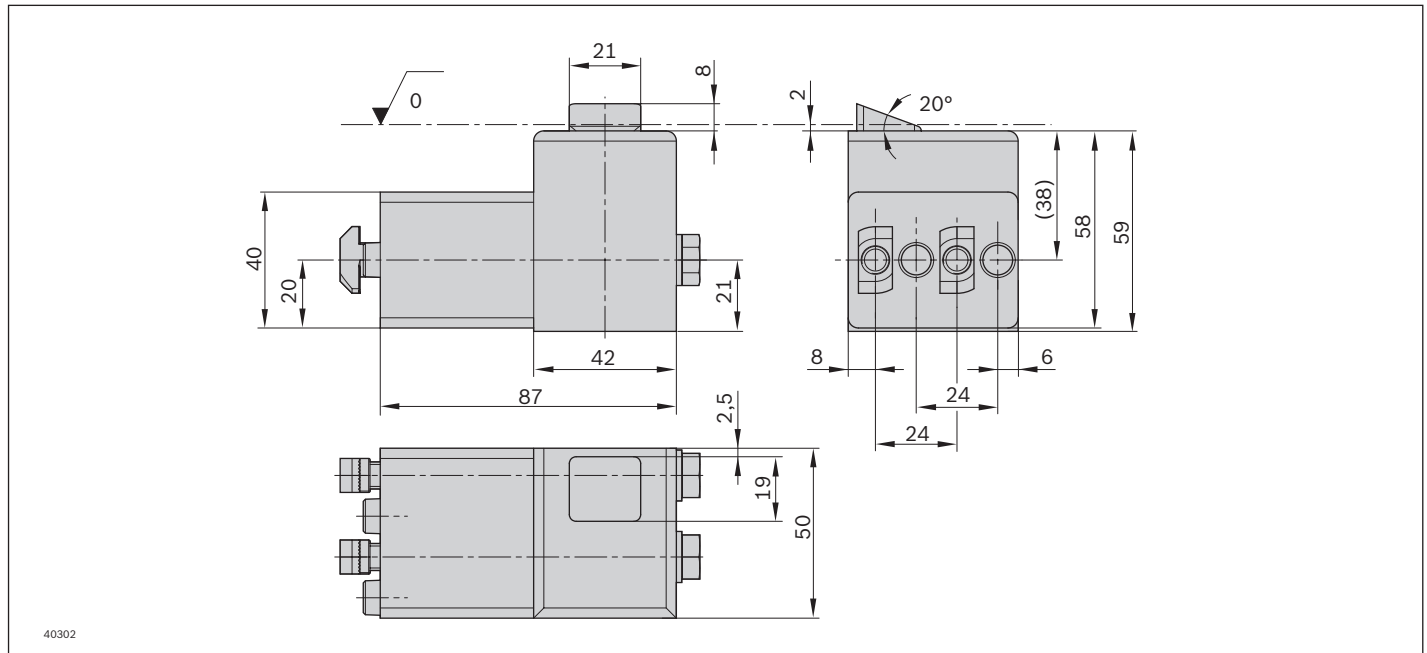
Technical data

Material number			3842549696	3842549698
Max. total workpiece pallet weight	m _G	kg	250	250
Min. workpiece pallet weight	m	kg	3	3
ESD				Yes
Material specification			Housing: Aluminum; hard anodized Stop cam: Steel; hardened	Housing: Aluminum; hard anodized Stop cam: Steel; hardened
Operating temperature ¹⁾			°C +5 ... +60	+5 ... +60

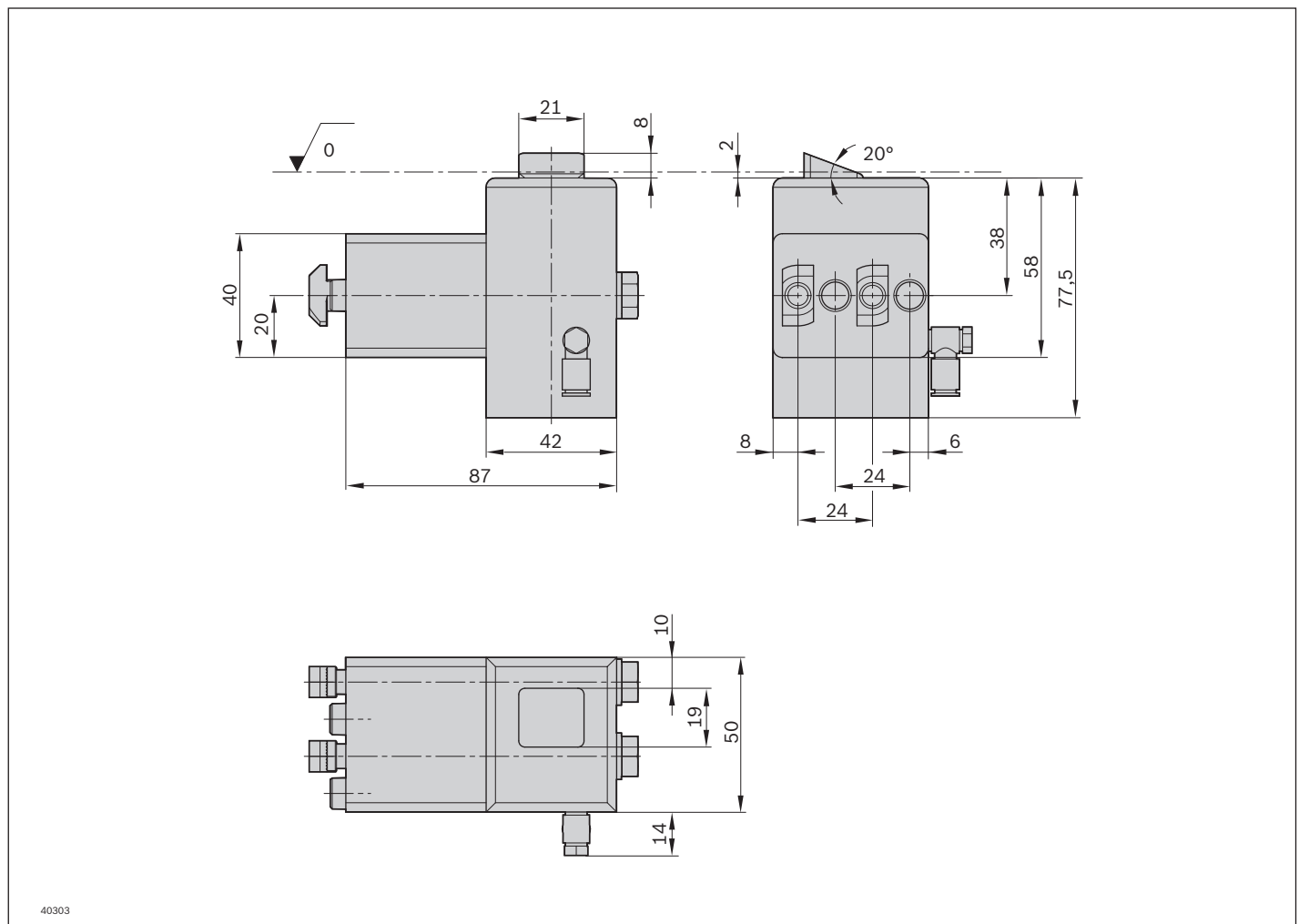
¹⁾ High-temperature stop gate on request



Dimensions VE 2/RS-H



Dimensions VE 2/RS-H PN



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.