

Stop gate VE 2/D410-EH



- ▶ For workpiece pallet separation in sections
- ▶ Dampened stop gate
- ▶ Can be combined with WT 2/H
- ▶ Can be combined with all components TS *2plus* HD
- ▶ Loading only in the direction of transport
- ▶ No spring return; the stop blade of the stop gate is reset or put up by means of a step motor
- ▶ Electrical stop gate for the set-up of plants without pneumatic system
- ▶ Little installation work as there is no pneumatic system
- ▶ Low noise development

Notice: A workpiece pallet may only hit the stop if the latter is completely in its top position.

Recommended accessories

- ▶ Actuator and sensor system cables common in the market (5-pole)

Ordering information

Material number		3842998923
b (mm)	Track width in direction of transport	400; 480; 640; 800; 1040; 1200 400 ... 1200 ¹⁾
AO	Installation location 0 = 80 1 = 100	0; 1

¹⁾ Individual width variants possible

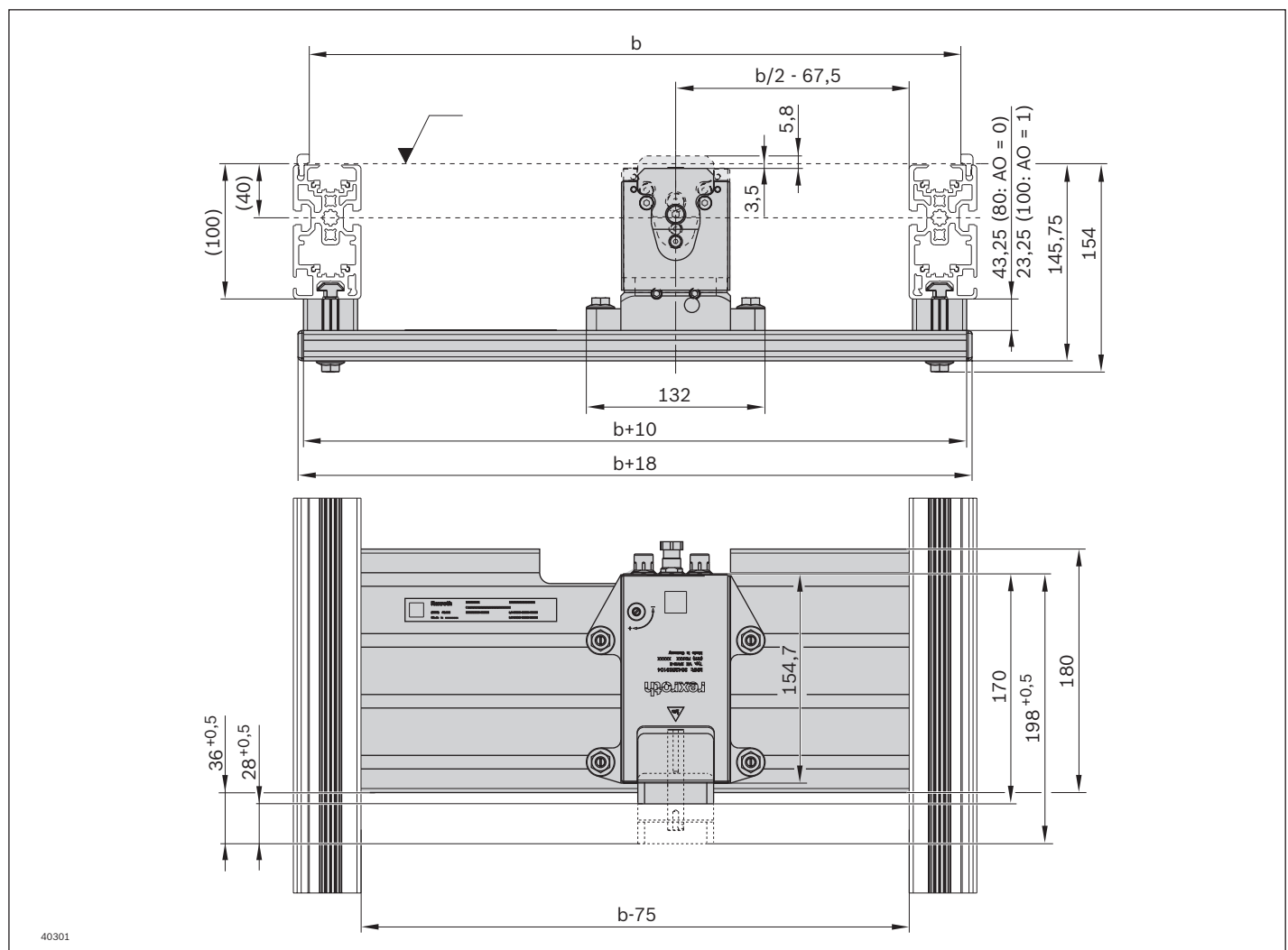
Technical data

Material number			3842998923
Max. total workpiece pallet weight	m_G	kg	410
Min. workpiece pallet weight	m	kg	20
ESD			Yes
Material specification			Housing: Aluminum; hard anodized Stop: Steel; hardened
Operating temperature ¹⁾		°C	+5 ... +60
Cycle time		s	5

¹⁾ High-temperature stop gate on request

	Permitted total weight of workpiece pallet m_G (kg)	Nominal speed v_N (m/min)
	410	6
	305	9
	250	12
	220	15
	200	18

Dimensions



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.