



VA 2/50 slide stop - reversible



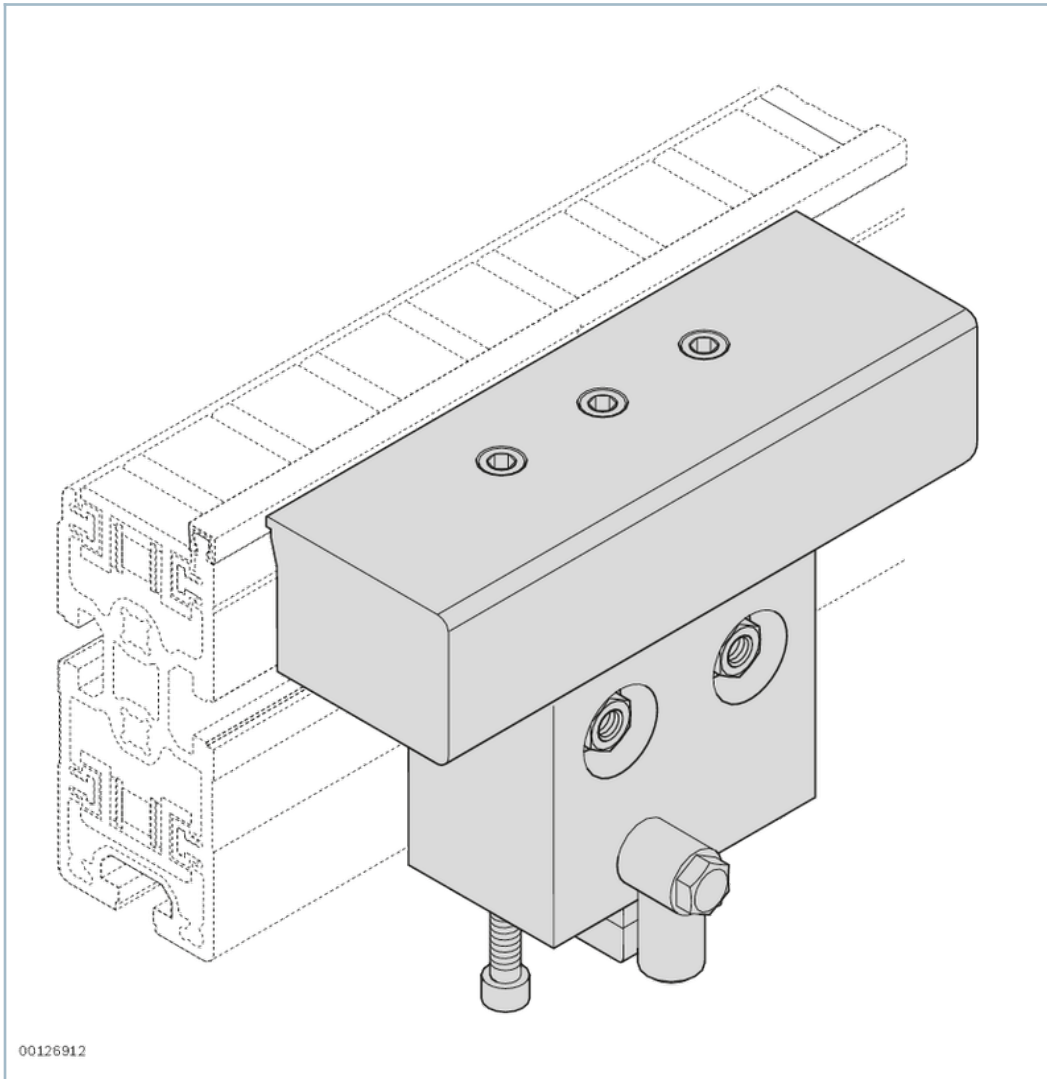
- Slide stop, can be raised pneumatically
- Integrated switch bracket

- Reversible operation possible
- Not suitable for ST 2...-H sections
- Sensing of the slide stop upper position via sensors
- Can be combined with WT 2 and WT 2/F

Product description

The slide stop is used in a transverse section that connects more than two longitudinal sections and that requires supplementary stops. A lift transverse unit can feed in the workpiece pallet onto the longitudinal section when the slide stop is activated. The pneumatically extensible slide stop is extended to the lower end position when the system is depressurized. The slide stop upper position can be detected using sensors Mounted inside the tracks, directly on the conveyor section.

Technical data

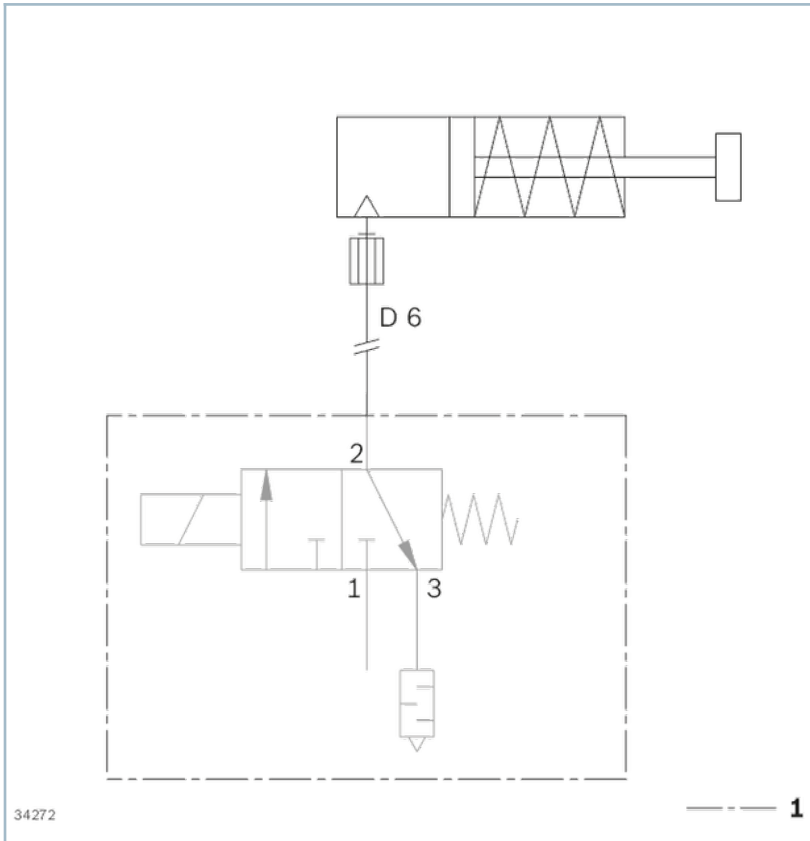


No.			3842191721
Max. total weight of workpiece pallet	m_G	kg	50
Max. operating temperature ¹⁾	T	°C	60
Material entry			Housing: aluminum Stop: Aluminum
Required compressed air connection	p	bar	4 ... 6 bar
Pneumatic push-in fitting	Ø	mm	6

1) High-temperature stop gate on request

Compressed air consumption of TS 2plus units

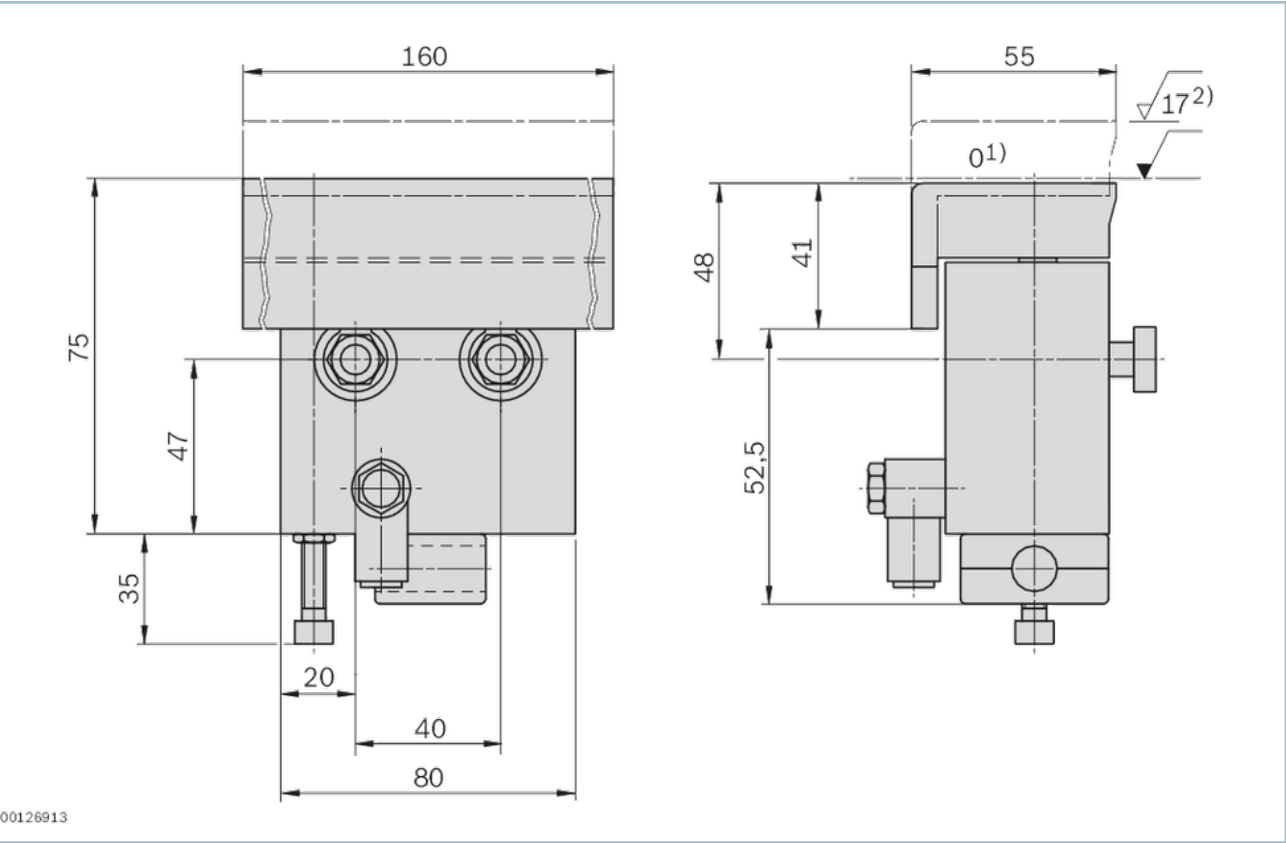
Symbols/Circuit diagrams



1) Not included in the scope of delivery

Dimensions

VA 2/50 slide stop - reversible



- 1) Conveying level
- 2) Limit stop activated

Ordering codes

	No.
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