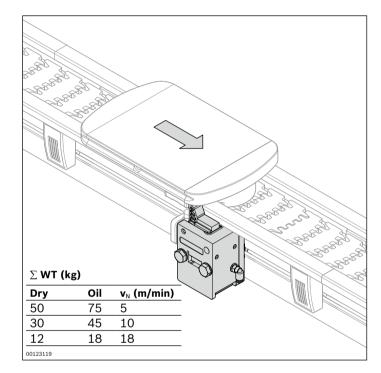
# Stop gate VE 2/VF



Stop gate for securely stopping a workpiece pallet

- Suitable for retrofitting without disrupting the lateral guide
- The stop gate can be installed in any position
- Switch bracket for installation on stop gate see page 232, max. accumulation load 50 kg

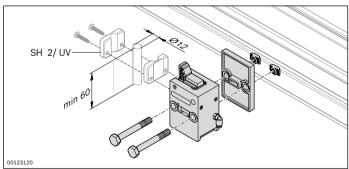
### Scope of delivery:

Incl. fastening parts (as shown)

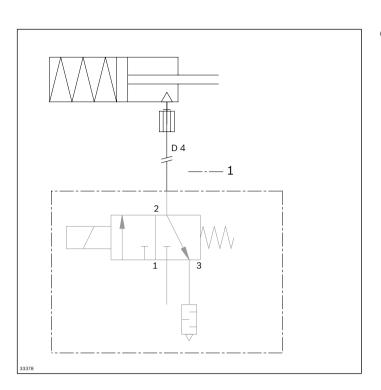
#### Material:

- Stop gate: PA, black

- Fastening parts: Galvanized steel



VE 2/VF stop gate	No.
	3 842 528 852

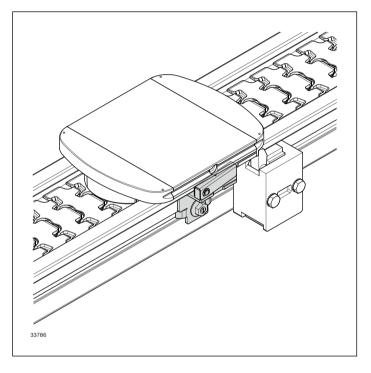


1 Not included in scope of delivery

## Circuit diagram

## Return stop WT





The return stop prevents the VarioFlow plus workpiece pallet from rebounding from the stop gate or prevents a backward movement of the workpiece pallet when the chain is turned off and released.

- Additional WT load max. 8 kg
- The return stop is attached behind the WT stop surface.

- Can be attached both left and right on the section profile
- Simple and low-cost construction

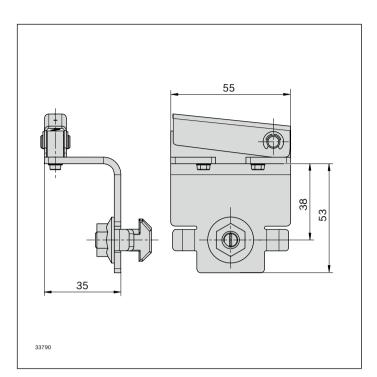
Scope of delivery: Incl. fastening material

Material:

Non-rusting steel 1.4301, galvanized steel, PA

- Non-rotating
- Also suitable for retrofitting without disrupting the lateral guide

Condition on delivery: Fully assembled



Return stop	No.
	3 842 553 090