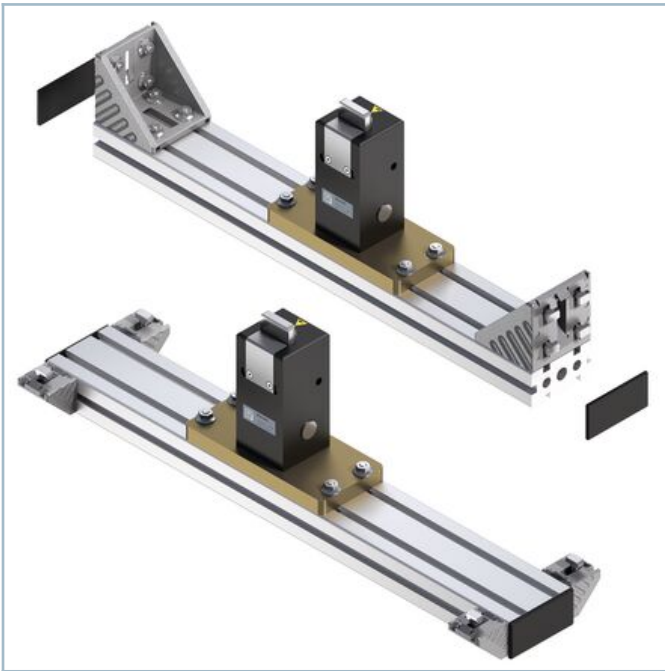


VE 5/200, VE 5/OC-200 stop gates



- Stopping one or more accumulating workpiece pallets at the defined workpiece pallet stop surface.

- Pneumatic stop gate. When the pressure is released the stop gate is closed by a spring and the workpiece pallet is stopped.
- Compressed air connection: 5 ... 6 bar
- Pneumatic push-in fitting: 6 mm

Product description

Sensor application matrix

Transportation Control

Technical data

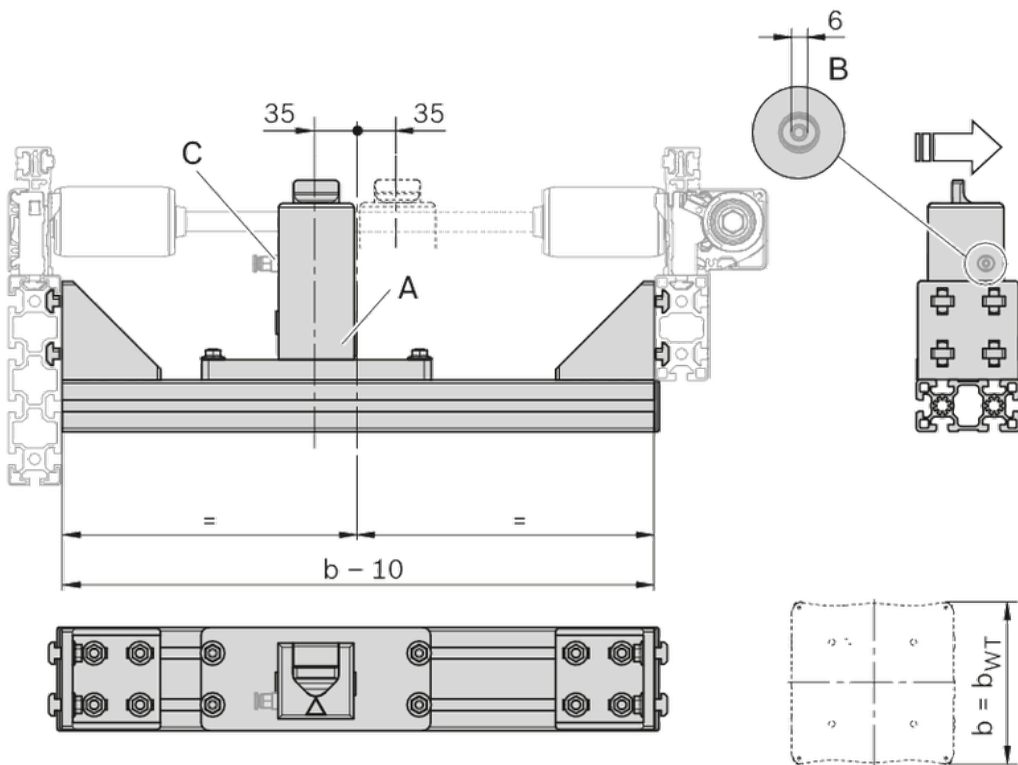
Permissible impact force per WT

m_{WT}	$vN^{1)}$
(kg)	(m/min)
200	2 ... 9

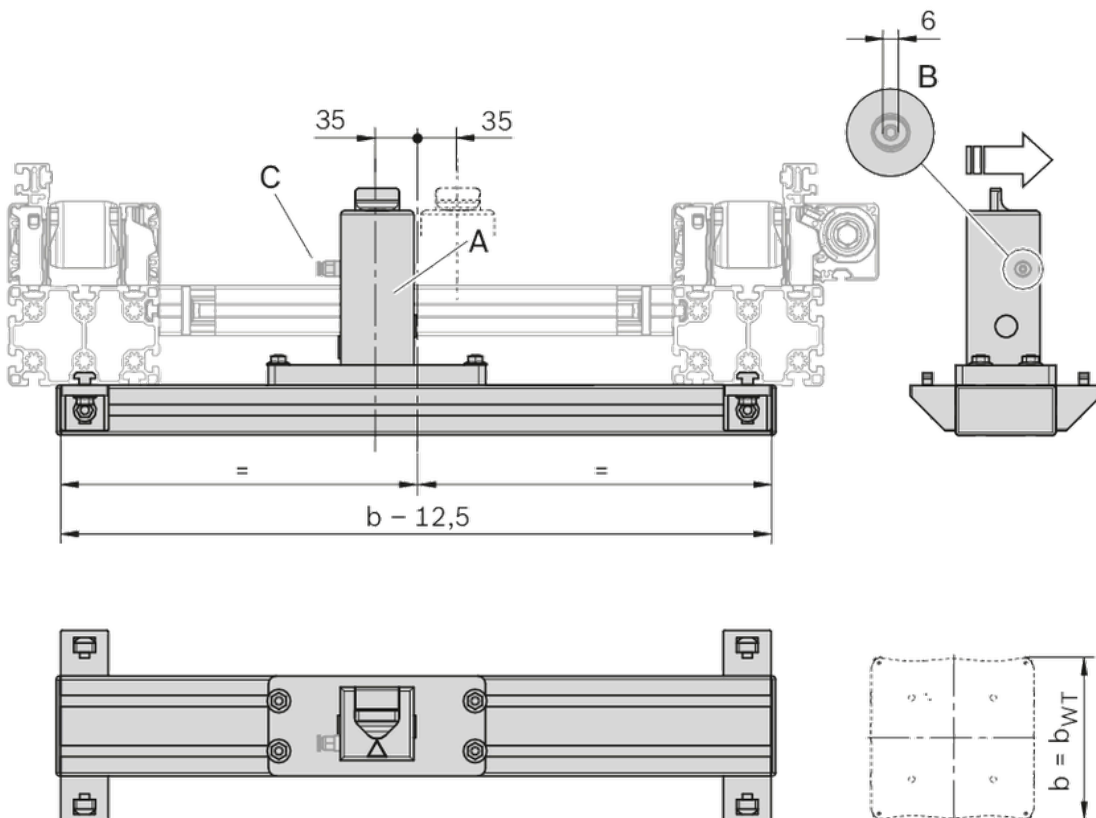
1) Conveyance speed

Dimensions

VE 5/200, VE 5/OC-200 stop gates



VE 5/200: 3 842 998 518



VE 5/OC-200: 3 842 998 577

00137470

A = stop gate

B = Push in air connection: 6 mm

C = Position inquiry VE latch top: yes/no

Accessories

Recommended accessories

1x sensor, 3 842 549 811 or 3 842 549 814, for position inquiry (engaged, top position/not engaged, bottom position)

Clamping holder for sensors



Clamping holder for sensors

- Clamping holder for sensor Ø 12 mm, for screwing onto the stop gate



Sensors

- Detection of the position of a workpiece pallet, position inquiry in respect of lift transverse units and positioning units.

Delivery notes

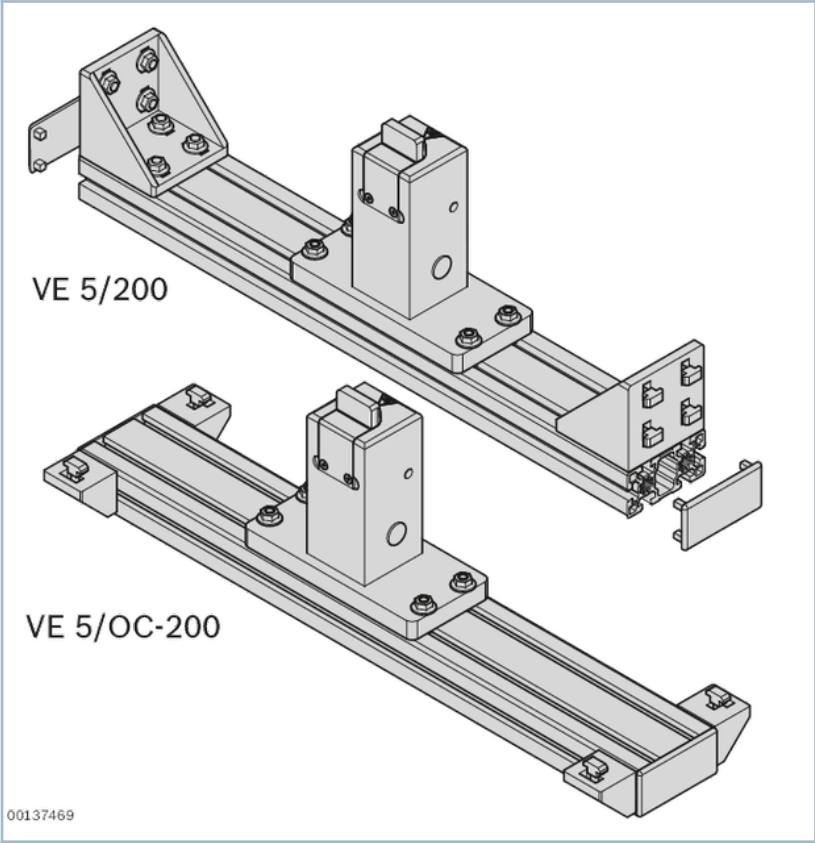
Scope of delivery

Incl. fastening material for assembly on the conveyor section, pneumatic push-in connector ø 6 mm

Condition of Delivery

Not assembled

Ordering codes



Order Parameter

		VE 5/200 stop gate	VE 5/OC-200 stop gate
b	Track width in direction of transport	455; 650; 845; 1040	400 ... 1500

		b	No.
		mm	
VE 5/200 stop gate	455; 650; 845; 1040		3842998518
VE 5/OC-200 stop gate	400 ... 1500		3842998577