

Rocker WI/M



- For area monitoring
- For workpiece pallet recognition
- For accumulation pressure control

[PDF](#) Assembly instructions

- Simple and compact construction
- Suitable for mounting on an ST 2/... section with a profile width of 45 mm or an ST 2/...-H section with a profile width of 50 mm
- Suitable for use in an EPA

Product description

The WI/M rocker cannot be used as a stop for workpiece pallets arriving from the transverse conveyor. In addition to this, a stop or damper that corresponds to the weight of the workpiece pallet must be installed to absorb the impact of the stop.

The pneumatic cylinder switch directly converts the slide activation into a pneumatic signal. Simple, purely pneumatic accumulation pressure regulation can be established in conjunction with a VE 2 stop gate.

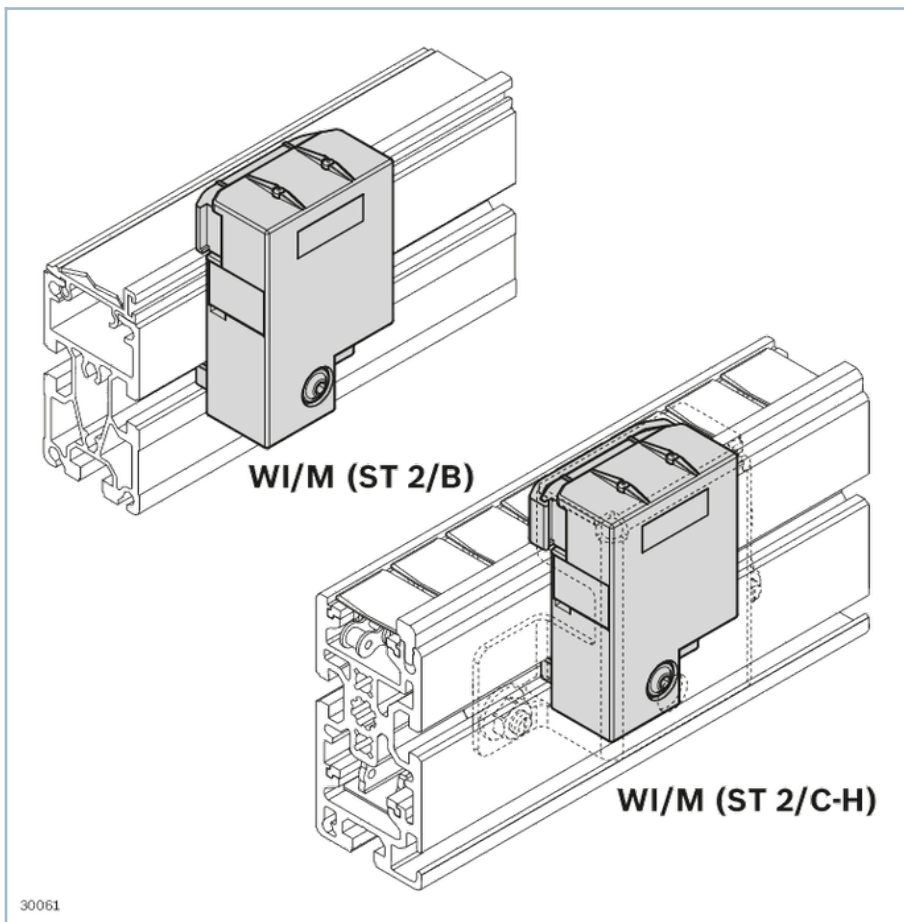
Rockers are used for the following areas:

- For area monitoring
- As a stop for transverse conveying of workpiece pallets
- For workpiece pallet recognition

Depending on the desired function, WI/M, WI 2/... rockers should be fitted with one or two sensors.

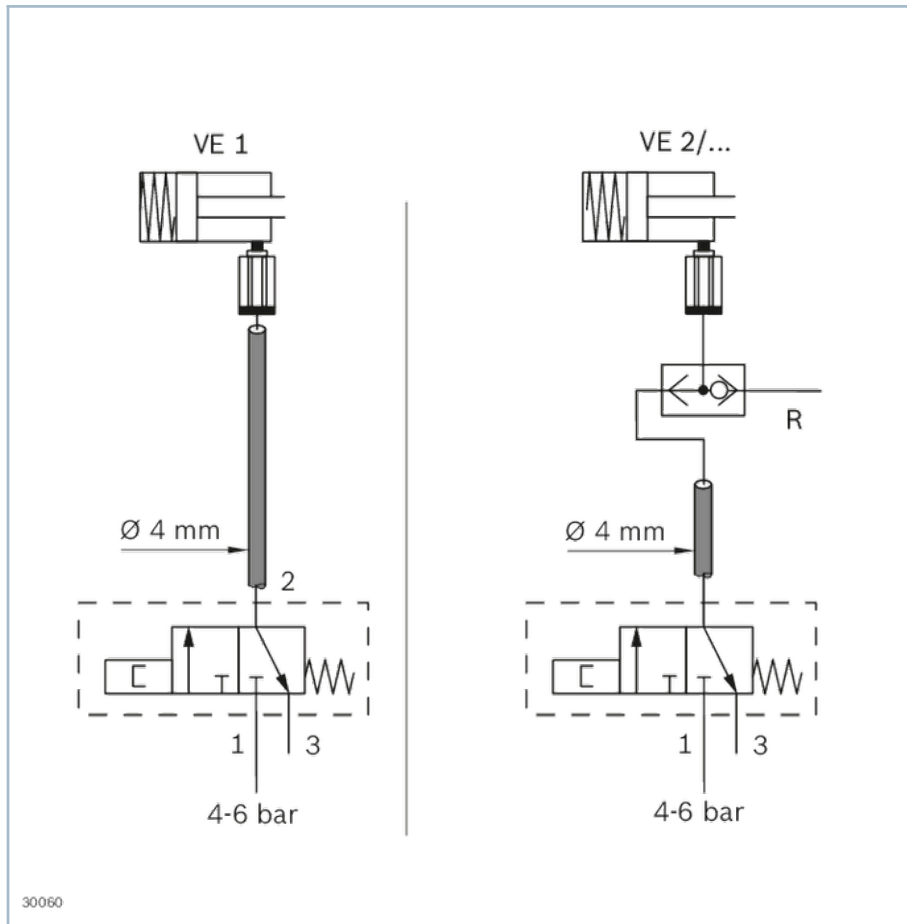
Technical data

Installation locations on ST 2/... or ST 2/...-H



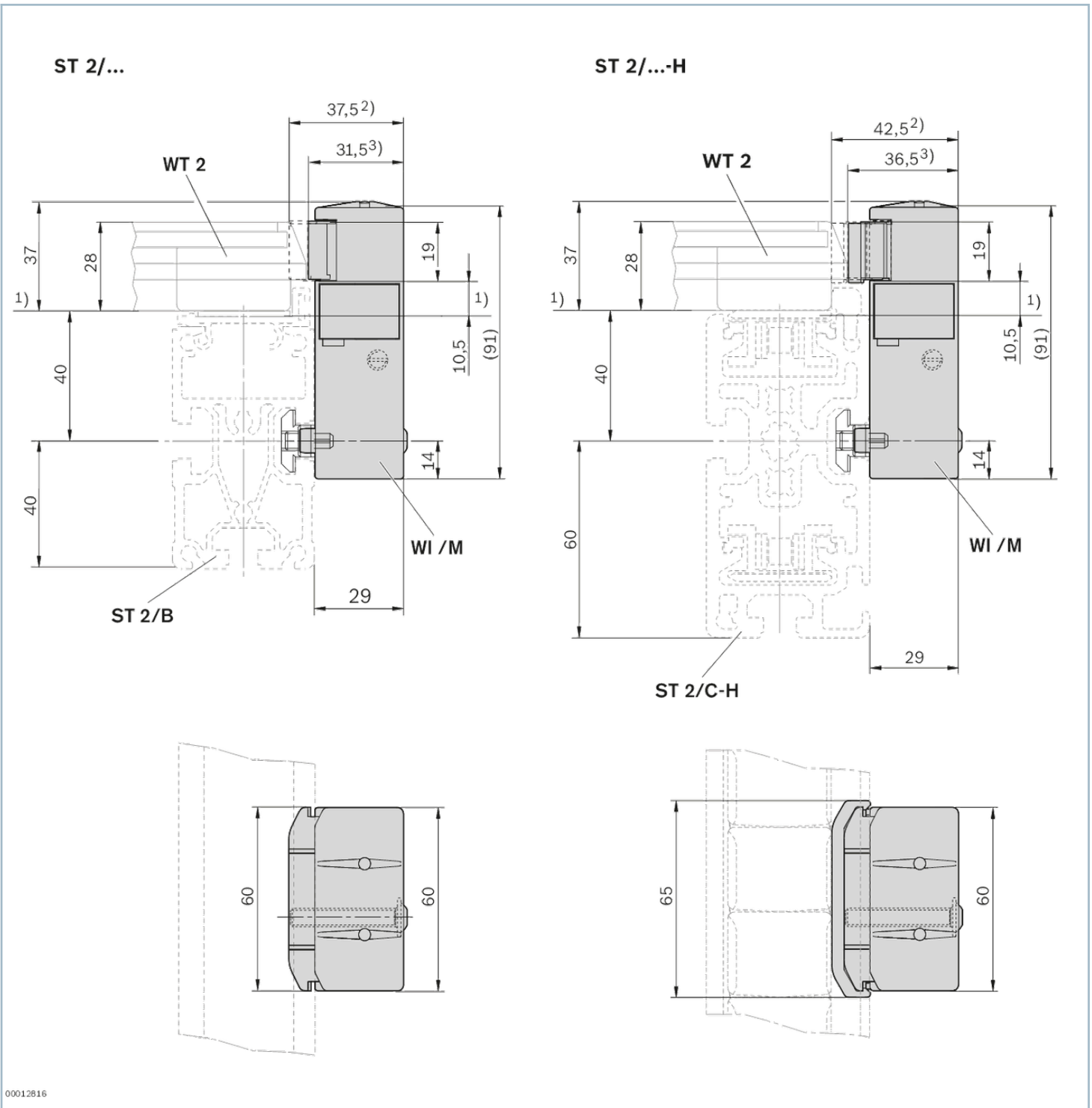
No.			3842530797
ESD			yes
Cleanroom class			ISO class 7
Dry room	r.F.	%	< 1
Monitoring range		mm	60

Symbols/Circuit diagrams



Dimensions

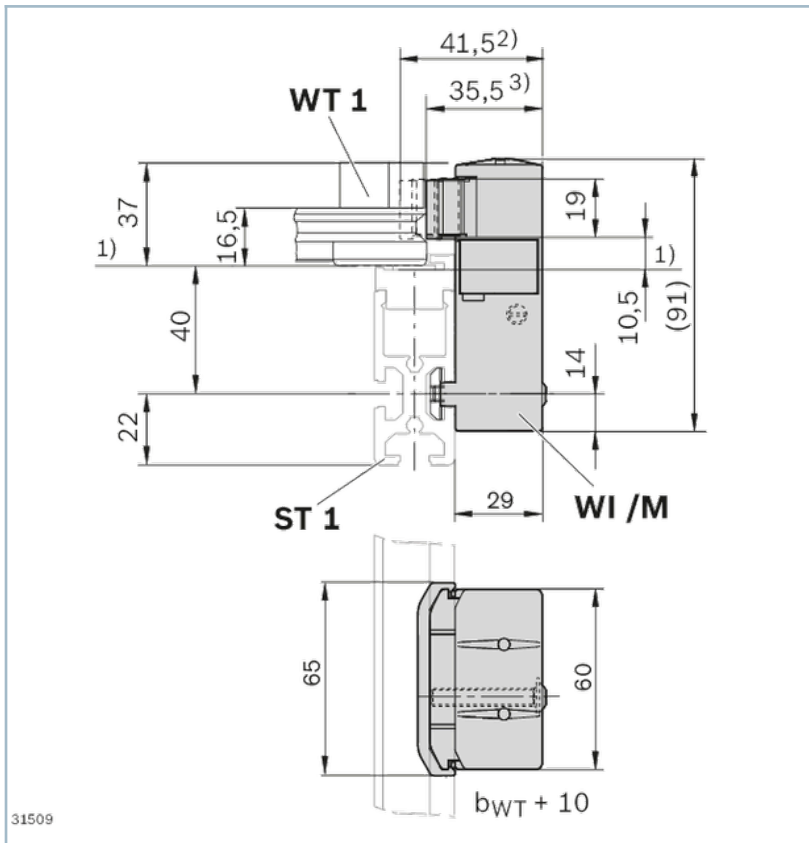
Rocker WI/M



00012816

- 1) Conveying level
- 2) Limit stop not activated
- 3) Limit stop activated

Rocker WI/M



Accessories

Recommended accessories

Pneumatic cylinder switch

Delivery notes

Scope of delivery

Including fastening material for installation on ST 2/... conveyor section or BS 2/... belt section.

Ordering codes

	No.
Rocker WI/M	3842530797