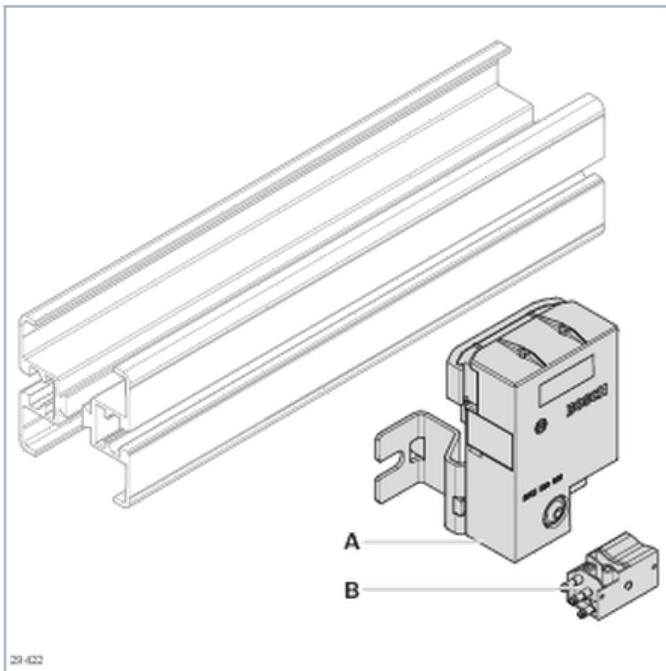


Rocker WT system



- A sideways query on the workpiece pallet plate ensures that the workpiece profiles are not interrupted

- The rocker can be used for area monitoring, regulating accumulation pressure, and workpiece pallet recognition
- A query can be either made electrically with a proximity switch or pneumatically to directly convert the shutter actuation into a pneumatic signal
- Simple, purely pneumatic accumulation pressure regulation can be established in conjunction with a stop gate VE 2/VF

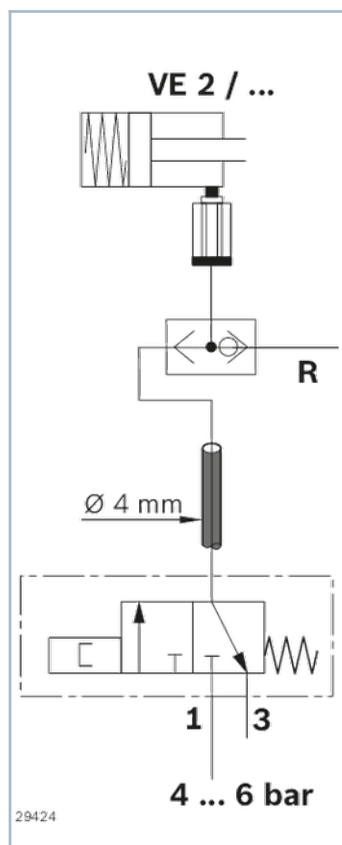
PDF Assembly instructions
Monitoring range: 60 mm

- The rocker does not protrude beyond the top edge of the workpiece pallet

Technical data

	Material
Rocker VF	Non-rusting steel 1.4301 PA
Pneumatic cylinder switch	

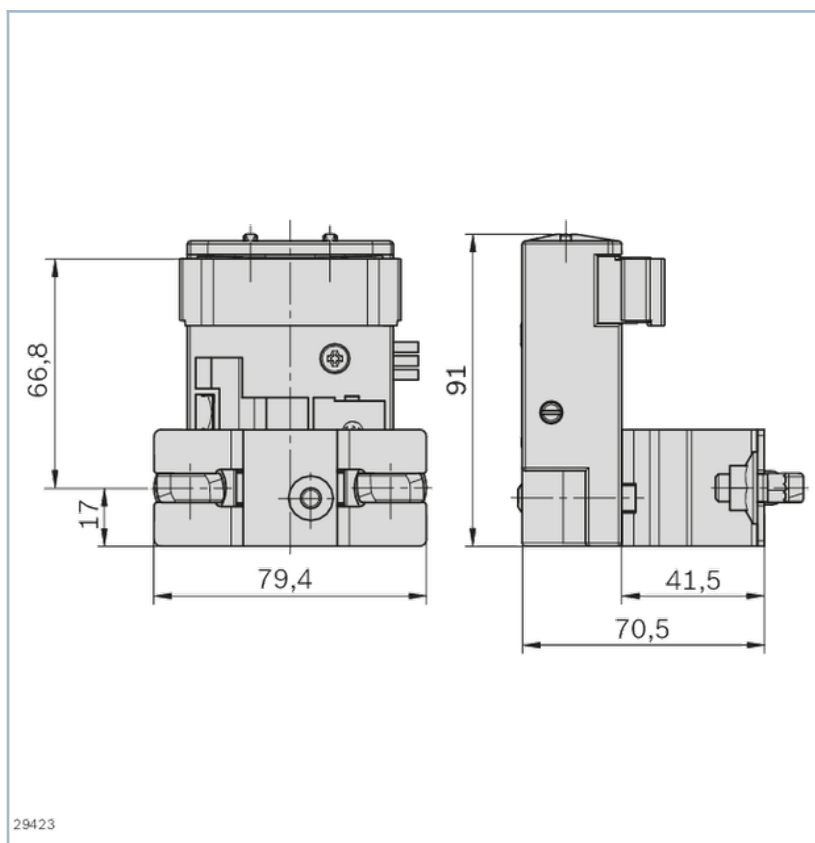
Symbols/Circuit diagrams



Not included in the scope of delivery

Dimensions

Rocker



Accessories

Recommended accessories

Pneumatic cylinder switch (3 842 532 151)

12 mm proximity switch, round, with switching distance $S_N > 4$ mm

Delivery notes

Scope of delivery

Set incl. fastening material

Condition of Delivery

Partially assembled

Ordering codes

	No.
Rocker VF	3842547464
Pneumatic cylinder switch	3842532151