

Common supply manifold VABM-B10-20-...-P53

FESTO

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1. Applicable documents

 All available documents for the product → www.festo.com/pk

2. Safety

- Switch off compressed air before mounting work.
- Observe tightening torques.

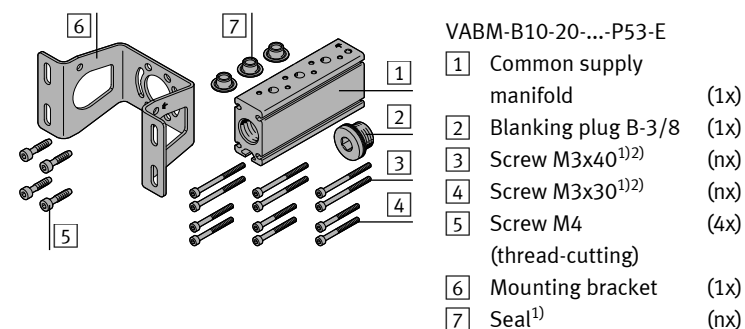
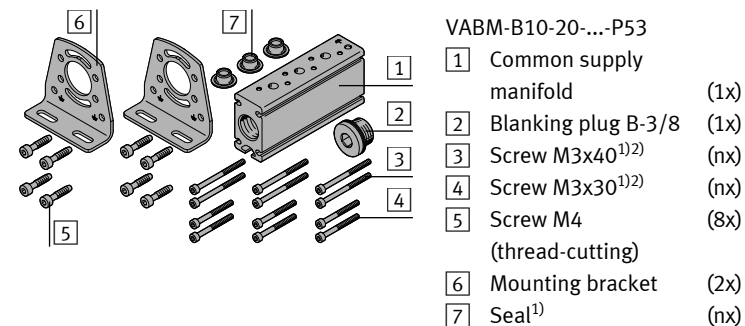
3. Intended use

Pneumatic linking of the valves.

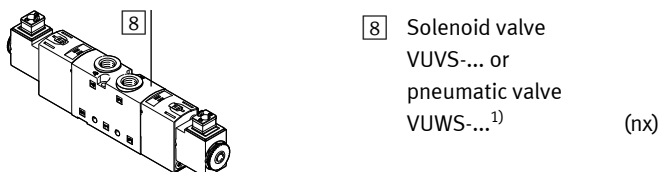
4. Further information

Accessories for VABM → www.festo.com/catalogue

5. Scope of delivery

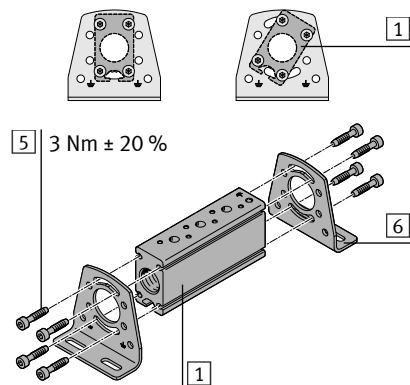


6. Not in scope of delivery



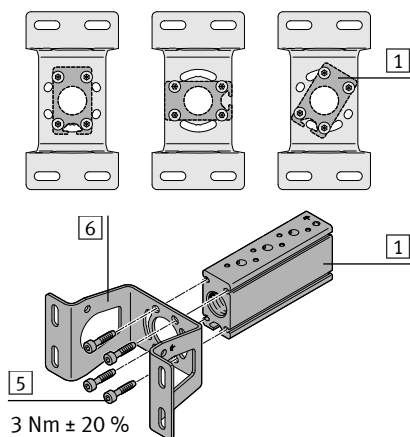
7. Mounting the mounting bracket 6

7a. VABM-B10-20-...-P53



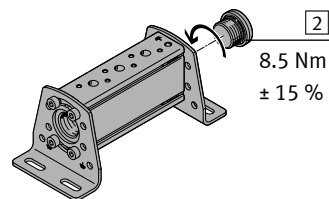
- Define alignment of the common supply manifold 1.
- Place both mounting brackets 6 on the common supply manifold 1.
- Tighten all screws 5. If you screw it in again, use the threads already present.

7b. VABM-B10-20-...-P53-E



- Define alignment of the common supply manifold 1.
- Place the mounting bracket 6 on the common supply manifold 1.
- Tighten all screws 5. If you screw it in again, use the threads already present.

8. Mounting of blanking plugs 2

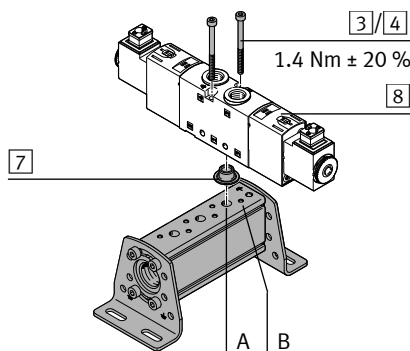


- Screw the blanking plug 2 in at the desired position, as required.

9. Mounting of valve 8

Information

Screws 4 can only be mounted with solenoid valves 8 VUVS-LK...-S.



- Push screws 3/4 into the drill holes of the valve 8.
- Only screws 3 are loss-protected.
- Push seal 7 into channel 1 of the valve 8. Rotating movement required during mounting.
- Place channel 1 of the valve 8 onto the opening (A).
- Position the valve 8 on the threads (B).
- Tighten screws 3/4.

¹⁾ The number of screws 3/4, seals 7 and valves 8 is dependent on the available valve positions.

²⁾ Number = 2 x available valve positions