Flange

A. u. K. Müller

Solenoid valves
Control valves
Special valves and systems

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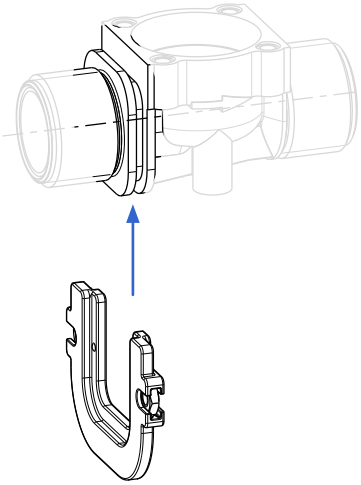
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ID 010660



ID 010607



Description

The flange offers additional mounting support for most A.u.K. Müller solenoid-, float valves and dirt strainers.

Two variants are available to support installation.

Variant 1: ID 010660

- For mounting screws M4 standard thread

The Flange has stainless steel nuts to avoid corrosion. This makes it suitable for solenoid-, float valves and dirt strainers, which are exposed to direct splash.

By inserting the stainless steel nuts in pockets on the side, the axial expression of the nuts is prevented during assembly.

Variant 2: ID 010607

- For thread-forming screws

Recommendation A. u. K. Müller:
EJOT Delta PT ® 40

Applications

- Solenoid valves with fixing groove
- Float valves with fixing groove
- Dirt strainers with fixing groove
- Pressure reducer with fixing groove

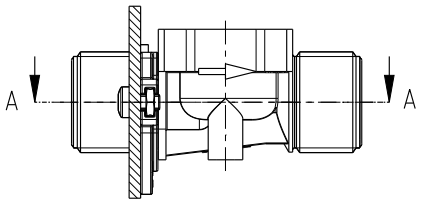
Characteristics

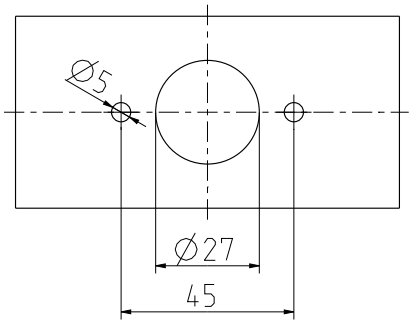
- Easy to fit to valve
- Provides secure mounting within cabinet
- Mountable to fixing bracket



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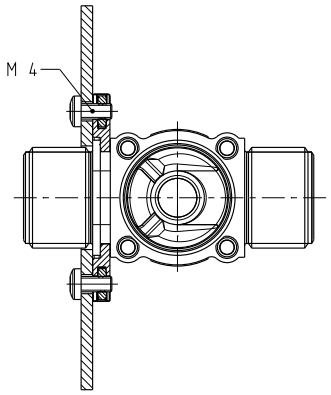
Technical Presentation



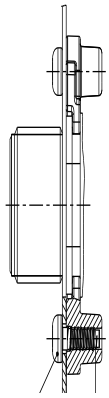


Variant 1: ID 010660

A-A

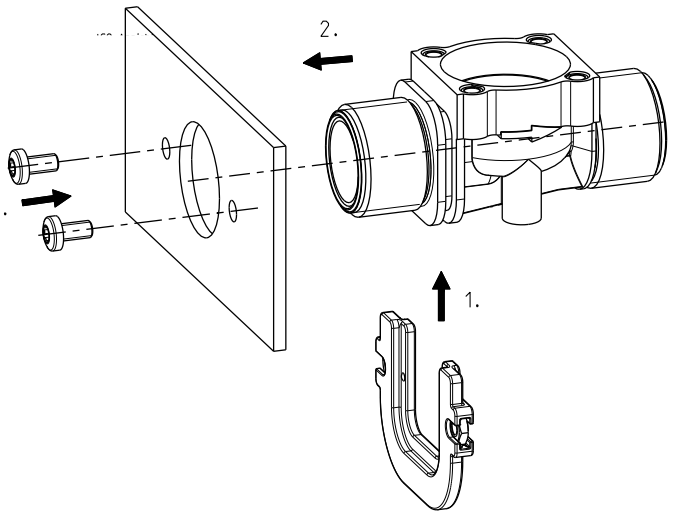


Variant 2: ID 010607



EJOT Delta PT ® 40 x

Installation Example



Materials

Flange	PA 66 glass fibre reinforced black (010660) beige (010607)
Nuts (for 010660)	M4 stainless steel according to DIN EN ISO 4032

Screws are not included in delivery.

Installation Note ID 010660

Ensure that the contact surface of the flange is planar.
Maximum tightening torque M4 screw: 2.5 Nm.

Installation Note ID 010607

Mounting with screw EJOT Delta PT 40 x (see minimum screw length)
Minimum screw length: 12 mm additional plate thickness
Maximum screw-in torque: 2 Nm

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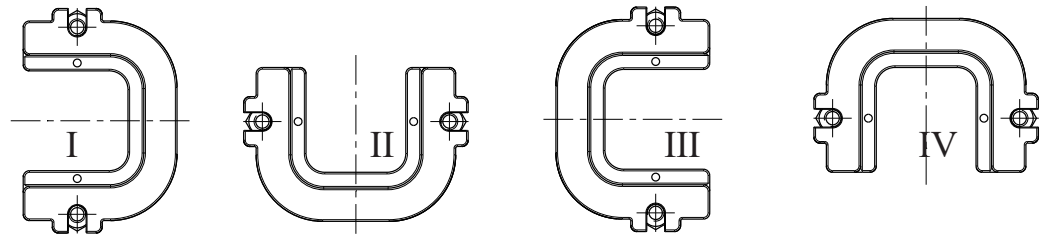
Flange Position

Positions I-IV on solenoid valves and dirt strainers

Position II on float valves



ID: 010660

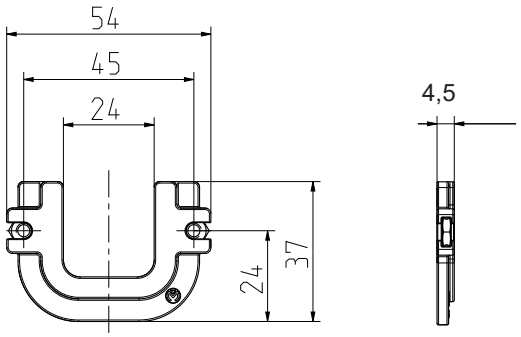




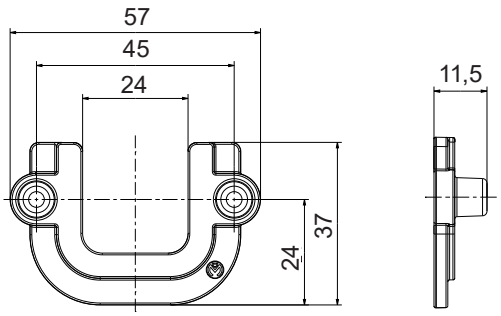


Installation Dimensions

ID 010660



ID 010607



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