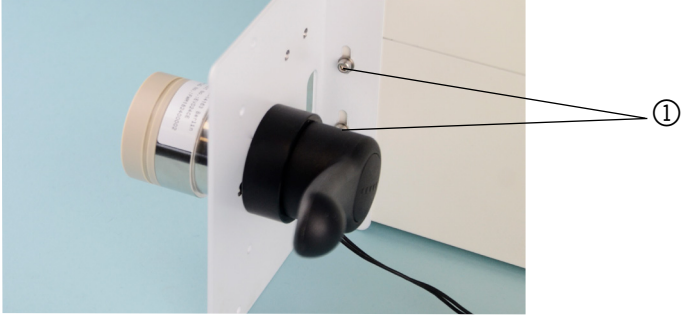


Mounting Bracket AZURA® S

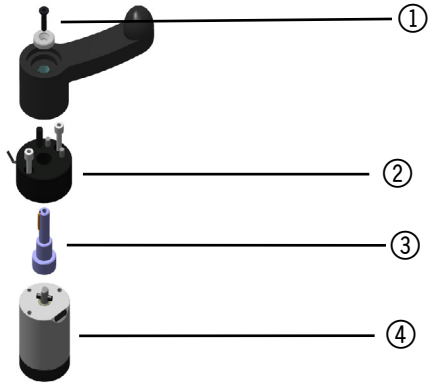
The mounting bracket can be mounted onto the side panel of AZURA® devices with a S footprint. It is used to mount a manual injection valve.

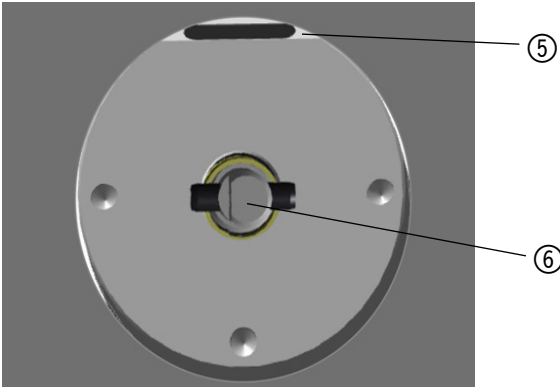
- Tools**
- Allen screwdriver, size 2 mm
 - Allen screwdriver, size 3 mm

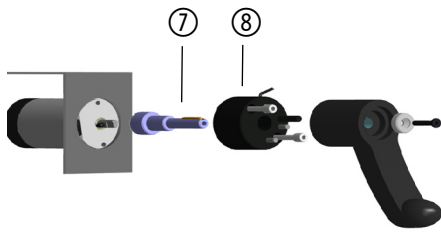

Ablauf	Abbildungung
<ol style="list-style-type: none"> 1. Position the mounting bracket onto the bore holes in the side panel. In this position, the mounting bracket must sit flatly on the surface. 2. Slide the washers ① each over the thread of the two smaller cylinder bolts. Using the Allen screwdriver, size 2, screw the mounting bracket onto the housing. 	 <p>Fig. 1: Rear view: Mounting bracket with valve</p>

Mounting a valve

- Tools**
- Allen screwdriver, size 3 mm
 - Allen screwdriver, size 2.5 mm

Process	Figure
<ol style="list-style-type: none"> 1. Remove the lid from the lever. 2. Loosen the screw of the lever ① with the screwdriver size 2.5 mm. 3. Pull off the lever from the adapter plate ②. 4. Loosen the 2 screws of the adapter plate ② with the screwdriver size 3 mm. 5. Detach the adapter plate ② from the feather key ③. 6. Detach the feather key ③ from valve head ④. 	 <p>Fig. 2: Exploded view</p>

Process	Figure
<p>1. Place the valve head on the front of the mounting bracket so that the mark ⑤ points upwards and the groove ⑥ points to the left.</p>	 <p>Fig. 3: Rear view valve</p>

Process	Figure
<p>2. Mount the feather key ⑦ pointing to the AZURA® S system onto the groove ⑥.</p> <p>3. Mount the adapter plate ⑧ with the cable pointing down onto the feather key ⑦ and tighten it with the screwdriver size 3 mm.</p> <p>4. Tighten the lever with the screwdriver size 2.5 mm and mount the lid onto the lever.</p>	 <p>Fig. 4: Mounting a valve</p>  <p>Fig. 5: Front view</p>



Note: In open position, the 6-port valve is connected: port 1 with port 6, port 2 with port 3 and port 4 with port 5.