# MicroFix bosshead stainless steel



Item no. 2385 NEW

Our new MicroFix bosshead, made from corrosion resistant stainless steel, offers a particularly space-saving and stable connection solution for right-angled or T-joint connections of two rods with diameters up to 13 mm. Ideal for use in tight installation environments, such as under laboratory fume hoods or as an addition to existing rack systems.

The ergonomic knurled screws allow for quick and reliable hand-tightening. For applications requiring increased security, the screws feature an integrated internal hex socket and can be additionally tightened with a 3 mm Allen key.

Technical features

- made from stainless steel: corrosion resistant and durable
- Right-angle or T-connection of two rods up to Ø 13 mm
- Ultra-compact dimensions: 25?mm diameter, 30?mm length
- Stainless steel knurled screws for tool-free manual fastening
- Additional safety option: integrated 3 mm hex socket in the screw head for optional tightening with an Allen key

Click here for the aluminium version

## Technical data

| Article no. | Screws | Weight |
|---|---|---|
| **2385** | with stainless steel knurled screws incl. hexagon socket size 3 mm | 50 g |
| **2386** | with micro stainless steel hex socket screws only | 47 g |
| **23800 (accessories)** | hex key with ball head 3 mm. Suitable for 2380, 2381, 2385, and 2386. | 8 g |