

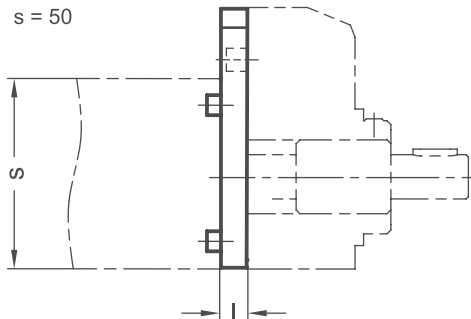
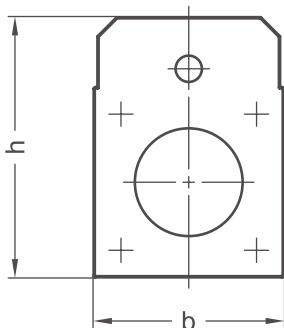
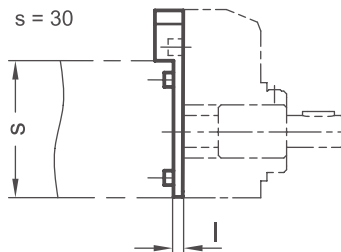
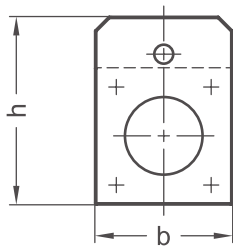


PRODUCT INFO

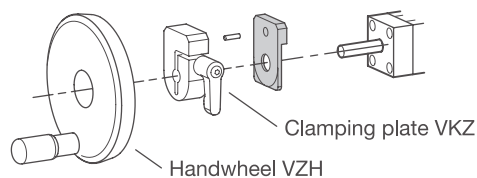
Torque supports VZDP are used together with profile linear units. They prevent the turning of clamping plates VZK and position indicators VZPM or VZPE attached as accessories.

The torque supports are made of thermoplastic (polyamide PA12) and are mounted to the end caps of the profile linear units. They fix the position indicator or clamping plate in place via the radial groove open on one side. The torque supports are fastened using the four pins that are driven into the screw heads of the end caps. Torque supports feature a bore on the face side, which prevents position indicators or clamping plates from rotating.

RoHS-compliant product



Mounting example



| s Linear unit nominal diameter | b | h | l |
|--|----------|----------|----------|
| 30 | 33 | 47 | 3 |
| 50 | 50 | 68,5 | 7 |

| Type t | |
|------------------|--------------------------|
| A | Fastening to the end cap |

| Color o | |
|-------------------|--------------------------|
| S | Aluminum, black anodized |

FOR USE WITH

– Profile linear units

ORDER KEY

VZDP - s - t - o

