Mounting instructions
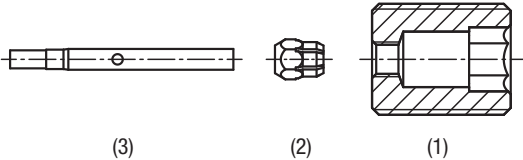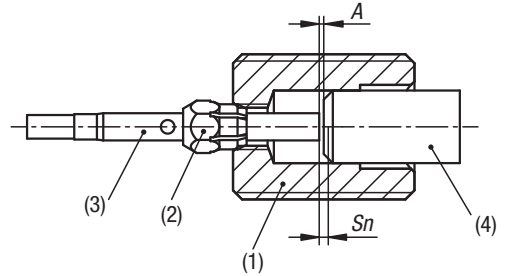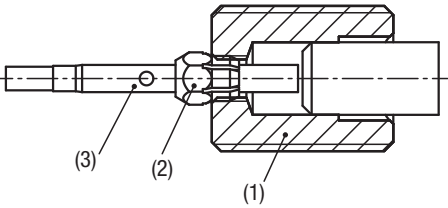
Positioning bushes with status sensor / for status sensor

Locating bushes with status sensor / for status sensor

(3) (2) (1)	1. Overview: (1) Positioning or locating bush (2) Locknut (3) Sensor
A (3) (2) Sn (4) (1)	2. Screw the locknut (2) into the tapped hole on the bush (1) 2-3 rotations. 3. Push the sensor (3) in from the rear and position it. Adjust spacing A using a component (4) or set to a predetermined dimension. (The use of a sensor tester is recommended). Minimum distance A to component (4): 0.2 mm Maximum distance A to component (4): Contact Sn of the sensor (3) **Caution: The sensor (3) and the component (4) must not be in contact.**
(3) (2) (1)	4. Tighten the locknut (2) and check the position of the sensor (3). Max. tightening torque for the locknut: 1.2 Nm. 5. Mount the bush (1) into the application location. **Caution: The sequence of procedures may vary according to application and installation space available.**