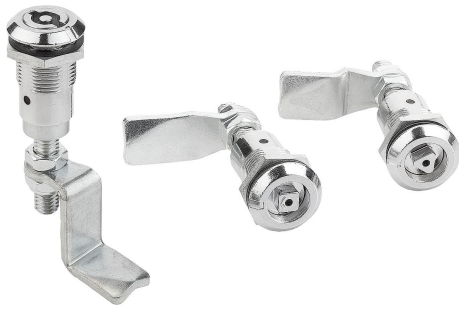


## Item description/product images

**Description****Material:**

Housing, actuator and nut die-cast zinc.  
Flat seal CR.

**Version:**

Housing and actuator trivalent passivated.  
Nut electro zinc-plated.

**Note:**

Compression quarter-turn locks are primarily used for doors and housings that require a higher pressure force on the seal. For right or left use. The locking process is always clockwise. The quarter-turn lock can be installed pre-assembled. Vibration-resistant thanks to spring-loaded detent mechanism in the "locked" end position. Tested according to DIN EN 60068-2-64 (vibration) and DIN EN 60068-2-27 (shock), test standard 61373. Vibration-proof as per the requirements for rail applications category 1, class B (=highest requirement).

Water and dustproof as per IP65.

Please order required tongue version separately. Every tongue can be combined with every housing.

\*Dimension A results from the combination of the quarter turn lock and the tongue and is specified with the matching tongues.

**Function:**

Turning the actuator clockwise rotates the tongue 90° and brings it into the closed position. A further 90° rotation pulls the tongue in, increasing the pressure on the frame. The axial travel is 6 mm. With marking on housing for "locked" position.

**Accessory:**

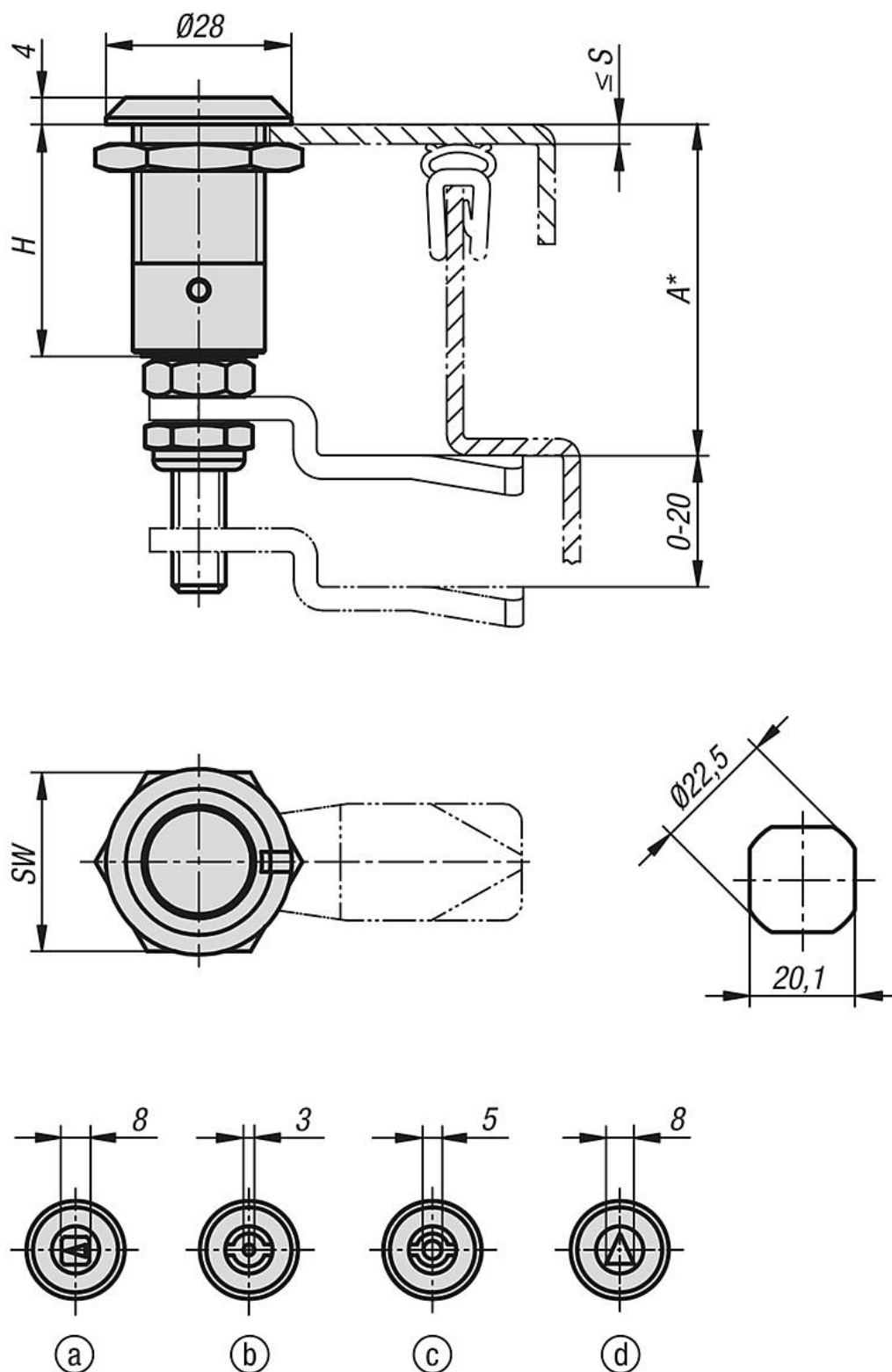
Key 05586.  
Tongue for steel quarter-turn lock without stop 05570

**Drawing reference:**

Actuation:

- a) square 8 mm
- b) double lug 3 mm
- c) double lug 5 mm
- d) triangle 8 mm

## Drawings



## Overview of items

Order No.	Actuation	H	SW	S max.
05575-18351	square 8 mm	35,5	27	16
05575-43351	double lug 3 mm	35,5	27	16
05575-45351	double lug 5 mm	35,5	27	16

## Overview of items

Order No.	Actuation	H	SW	S max.
05575-88351	triangle 8 mm	35,5	27	16