

## Tool set



article	spanner gap
tool set consisting of:	
special open-ended spanner	SW 9
screwdriver with 1/4" holder	
wrench socket, DIN 3126 E6.3	SW 8
wrench socket, DIN 3126 E6.3	SW 10
screw driver bit	SW 3
screw driver bit	TX 30
Allen key	SW 3
article no.: 585 300 200	

### Design

#### special open-ended spanner

- ▶ flat open-ends spanner for anchor assembly

#### Screw driver with 1/4" holder

- ▶ With telescopic blade
- ▶ Quick release holder
- ▶ With three-component handle

#### Wrench socket, DIN 3126 E6.3

- ▶ For hex bolts and nuts

#### Screw driver bit

- ▶ Drive DIN 3126 C6,3
- ▶ For threaded pins resp. anchor screws

#### Allen key

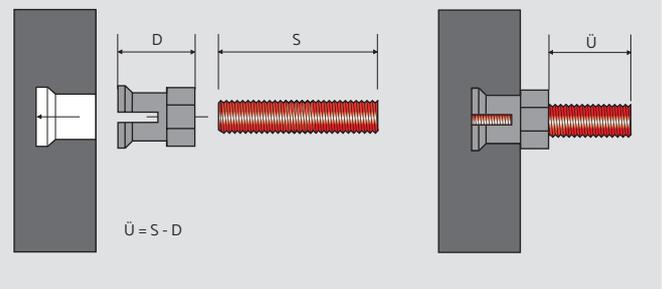
- ▶ DIN 911
- ▶ For threaded pins

## Screw-in tool for stud bolts



### Product information

- ▶ The screw-in tool limits the screw-in depth of a threaded pin into an undercut anchor.
- ▶ The threaded pin is inserted into the tool and screwed into the undercut anchor up to the stop.
- ▶ The integrated hinge in the screw-in tool ensures that the threaded pin remains in position in the undercut anchor when the tool is unscrewed from the pin.
- ▶ This ensures that the threaded pin is mounted flush with the tip of the undercut anchor. The correct screw-in depth has to be monitored.
- ▶ The individual protrusion has to be determined for every combination of undercut anchor and threaded pin length.
- ▶ For further information please refer to the assembly instructions.



variant	article no.
Ü up to 18	585 300 010
Ü from 18	585 300 011

### Design

- ▶ Assembly aid for undercut anchor BH with threaded pin.
- ▶ 1/4" bit drive DIN 3126 - E 6.3

### Accessories

- ▶ Tool set (p. 61)

### Note

- ▶ Please specify the insertion depth of the undercut anchor and the length of the threaded pin with your order.

### Instructions for use

- ▶ The protrusion is to be determined individually according to the lengths of the undercut anchor and the threaded pin.
- ▶ Please observe KEIL assembly instructions for anchors.