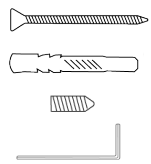




Assembly instruction | RUBI | TENSI

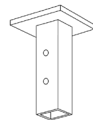


Countersunk screws

Dowel

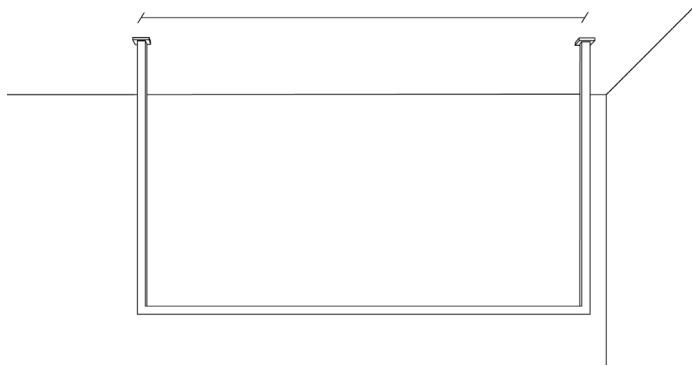
Grub screw

Allen key



Sockets

$X = \text{Width} - 2 \text{ cm}$



1. Mark the desired position of RUBI/TENSI on the ceiling.
 $X = \text{width of RUBI/TENSI minus } 2 \text{ cm}$

2. Drill holes in the marked positions:
At least 6 cm deep
Drill diameter: 6 mm

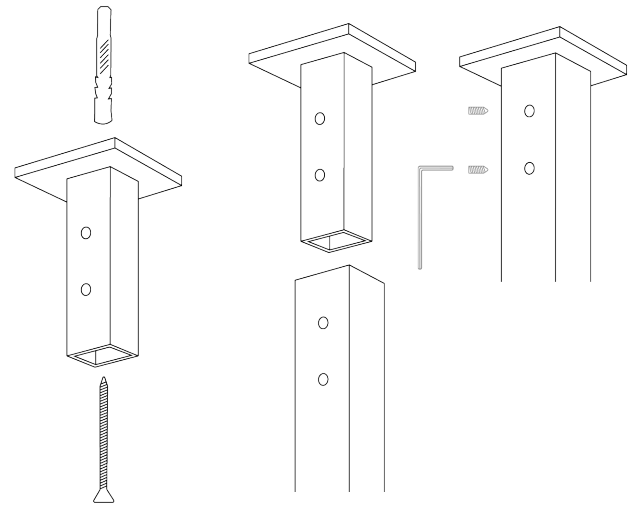


Fig.1

Fig.2

Fig.3

3. Insert the dowels into the hole and screw the sleeve to the ceiling using the countersunk screws. Make sure that the pre-drilled holes for fixing RUBI/TENSI are facing backwards. Special dowels must be used for plasterboard ceilings. Our tip: Tilt dowels are best suited. (Fig.1)

4. Place the RUBI/TENSI coat rail over the sockets and screw the grub screws into the pre-drilled holes using the Allen key. (Fig. 2 & 3)

Done! Have fun with RUBI | TENSI