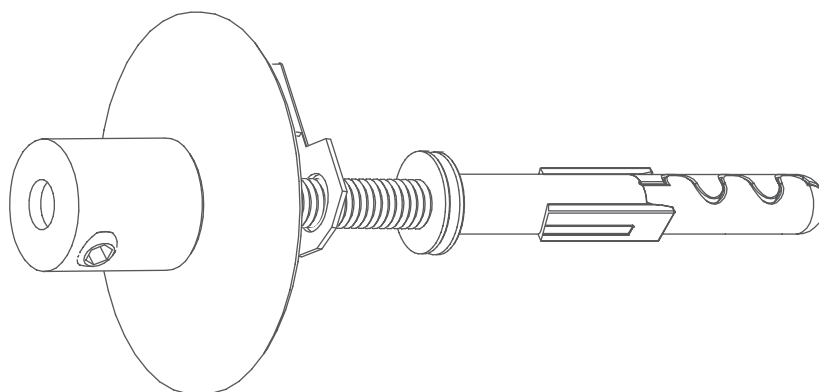
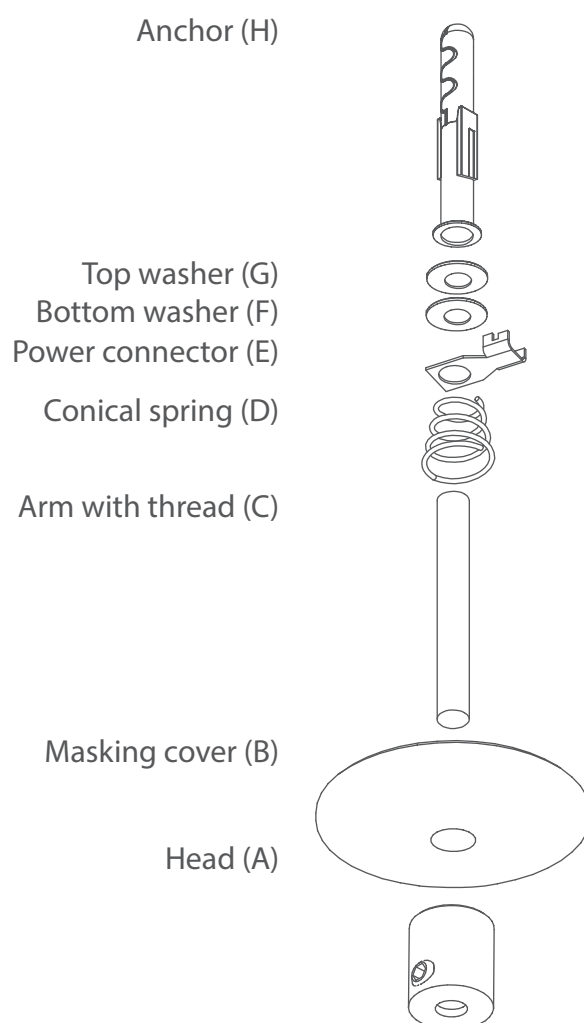
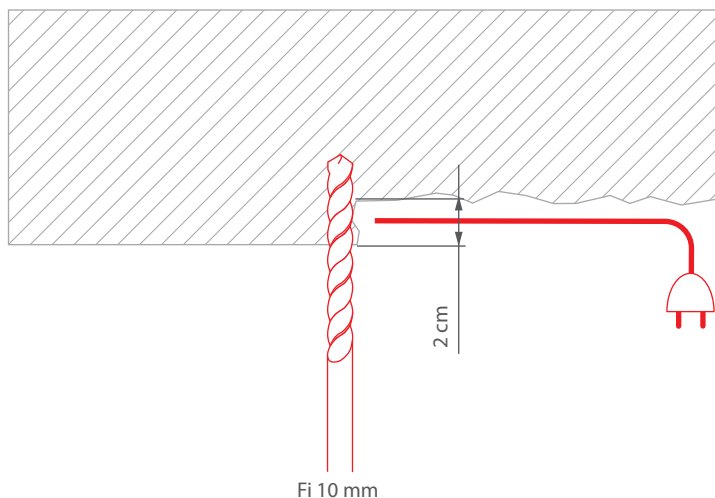


**Parts needed to mount the W-M-49-Z fastener****Tools needed for mounting:**

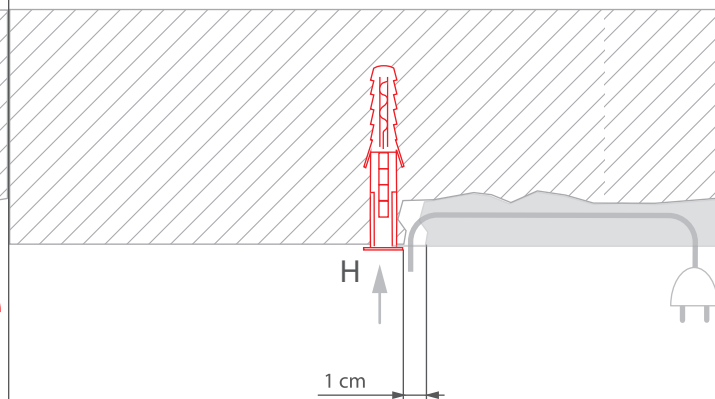
- Allen wrench
- drill
- pliers

**NOTE!** A list of products corresponding with the selected accessories is available at [klusdesign.com](http://klusdesign.com).

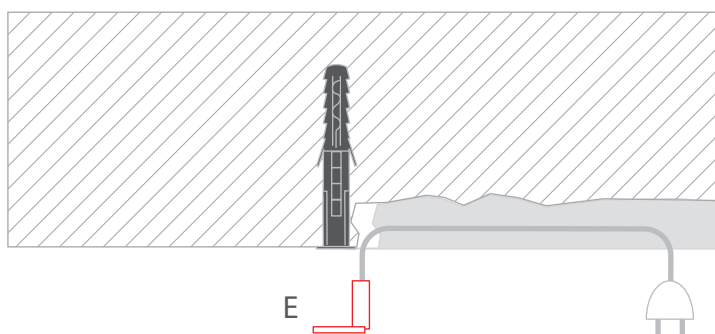
**1.** Drill a hole with a diameter of 10 mm in a brick wall. Remove some plaster and run the power cable. The cut out cable duct must be at least 2 cm deep. The cable must reach the drilled hole.



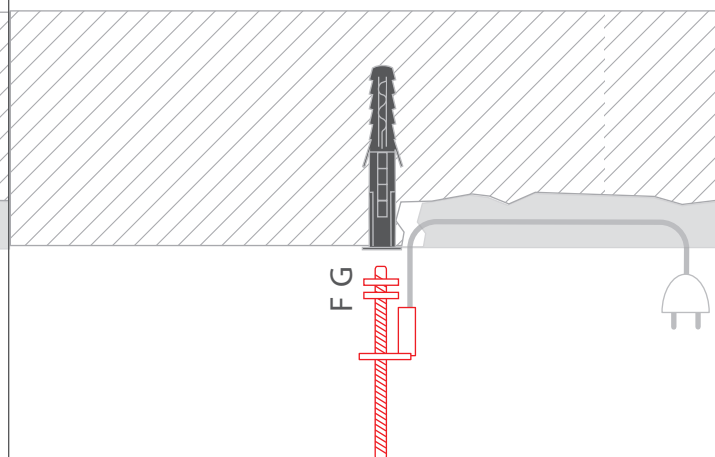
**2.** Insert the anchor (H) into the hole. The cable must be in one of the incisions in the anchor flange.



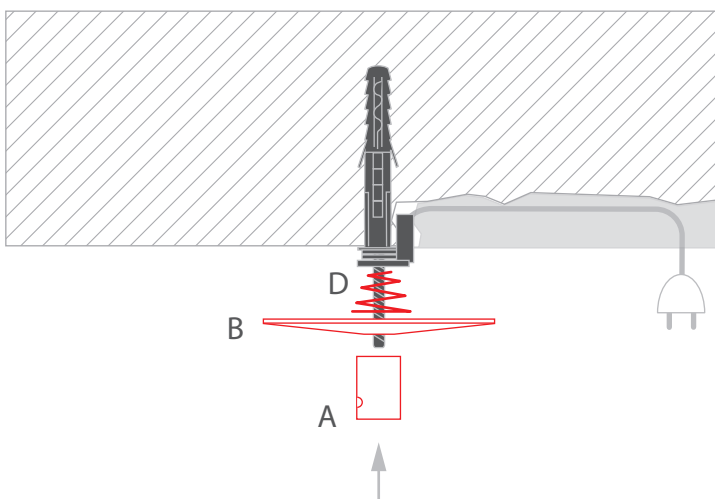
**3.** Attach the power connector (H) to the cable end and bend it so that its sleeve and the cable fit into the drilled hole.



**4.** Attach the power connector and the top and bottom spacers (F, G) to the arm with thread (C). Insert the arm with thread into the anchor.



**5.** Put the conical spring (D), masking cover (B), and head (A) on the arm with thread. Fix the entire assembly to the wall tightly.



**6.** Insert the arm with thread into the head and block it by tightening the pressure screw with the Allen wrench.

