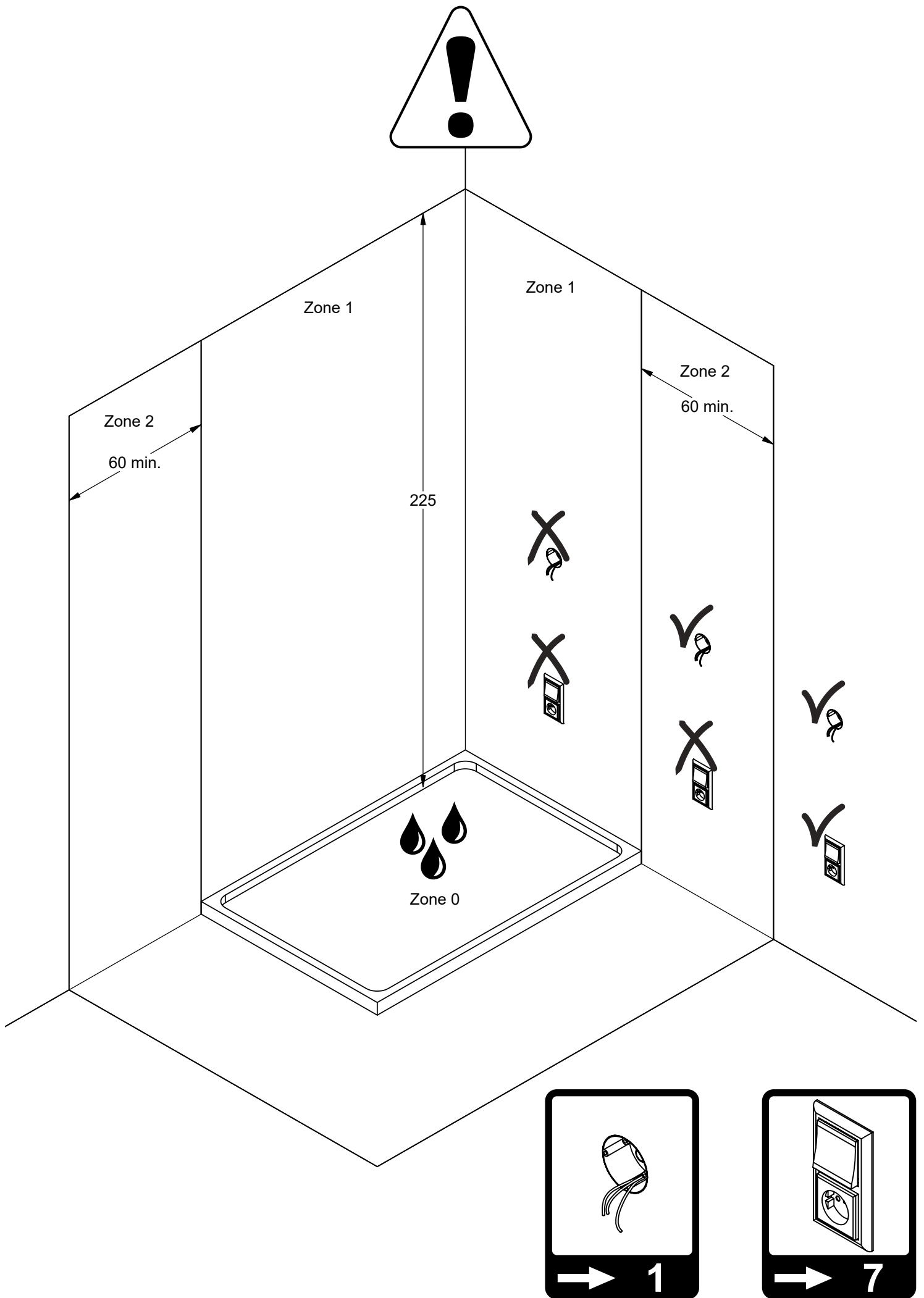




1

Technical diagram illustrating the installation of a corner safety system (Step 1). The diagram shows a corner of a room with dimensions and component specifications.

Dimensions and Components:

- Vertical distance from the floor to the top of the corner post: 140.
- Vertical distance from the floor to the center of the corner post: 119,8.
- Horizontal distance from the wall to the center of the corner post: 11.
- Horizontal distance from the wall to the edge of the corner post: 5,5.
- Horizontal distance from the wall to the center of the corner post (labeled x1): 9.
- Horizontal distance from the wall to the center of the corner post (labeled 11,2): 11,2.
- Horizontal distance from the wall to the center of the corner post (labeled 2,5): 2,5.
- Horizontal distance from the wall to the center of the corner post (labeled 6): 6.
- Horizontal distance from the wall to the center of the corner post (labeled 60 min.): 60 min.

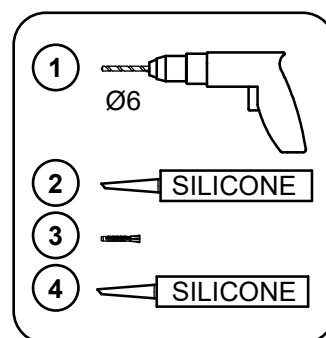
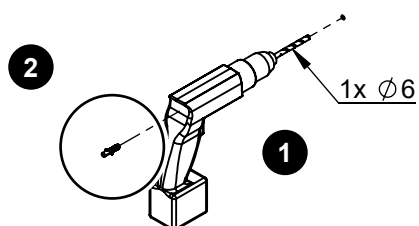
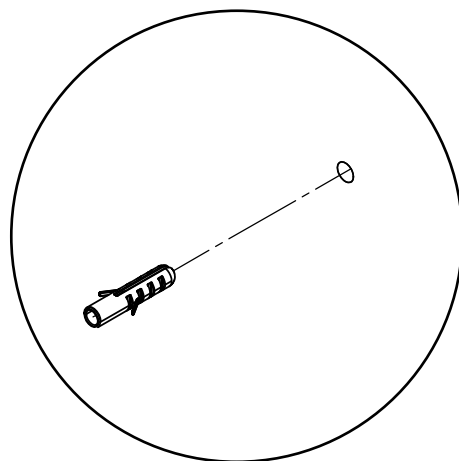
Warnings and Notes:

- A warning symbol (exclamation mark in a triangle) is shown near the corner post.
- A note indicates "60 min." (60 minutes).
- A note indicates "x1" (quantity 1).
- A note indicates "5,5-6,5" (range 5,5 to 6,5).

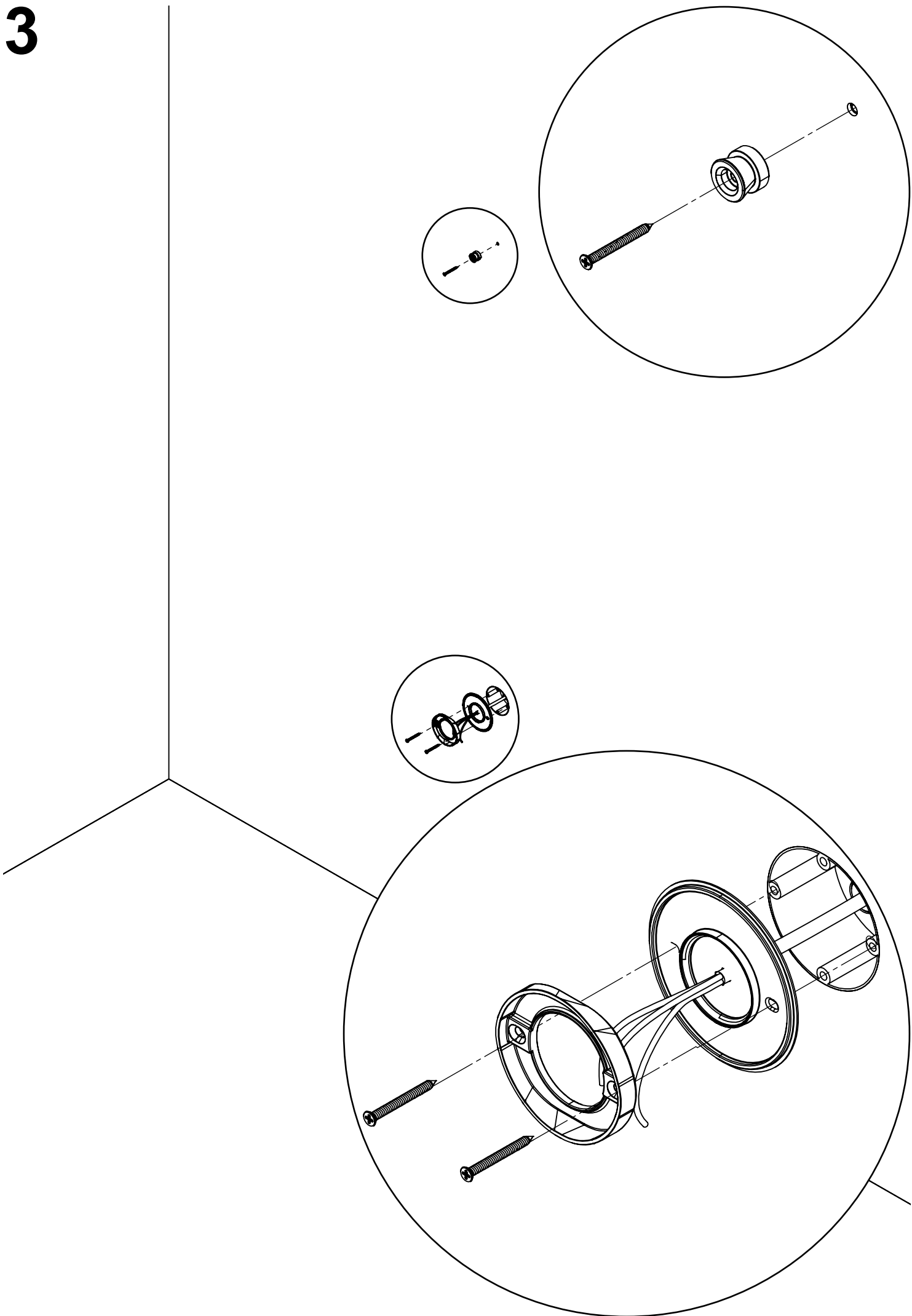
Assembly Details:

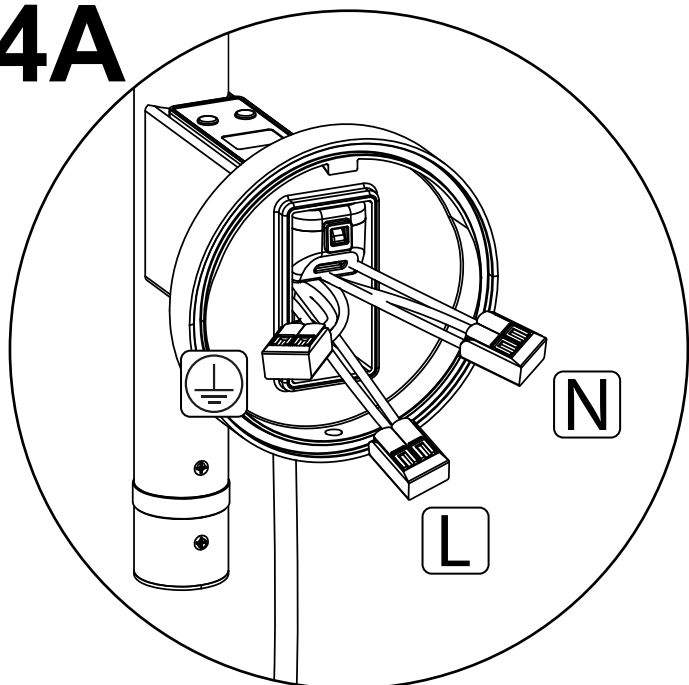
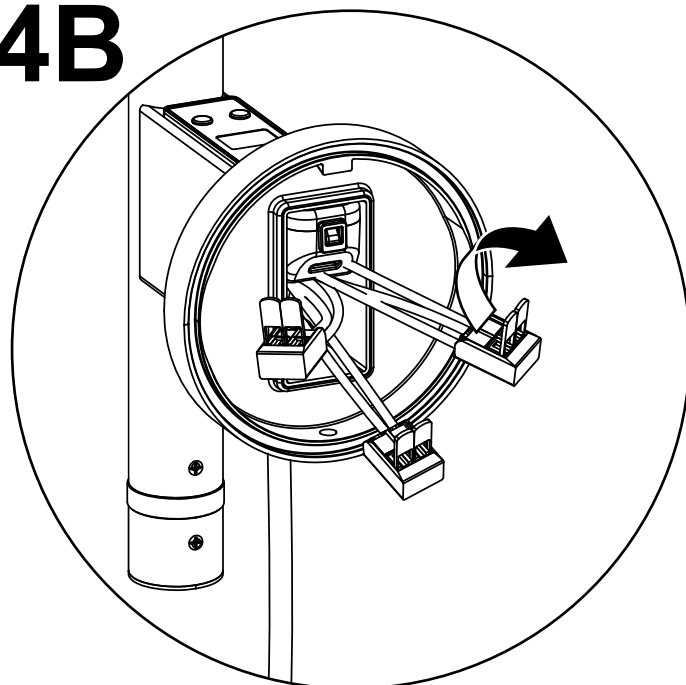
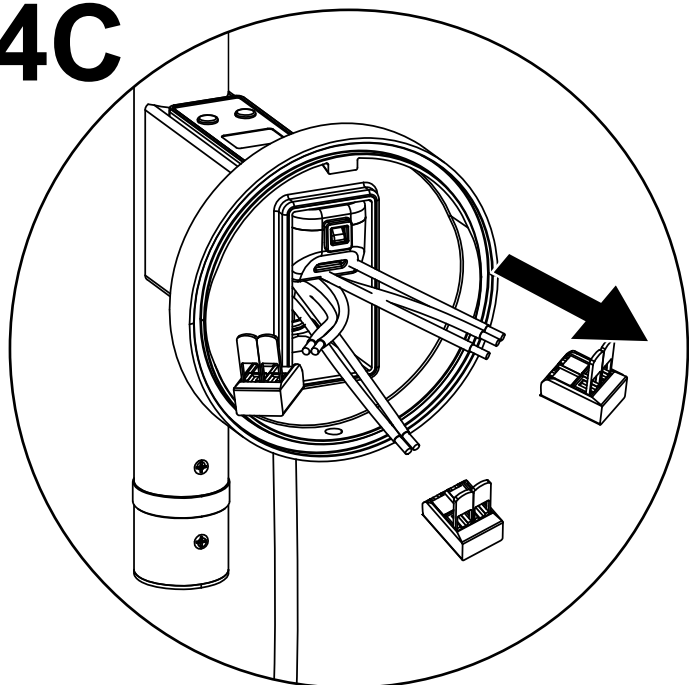
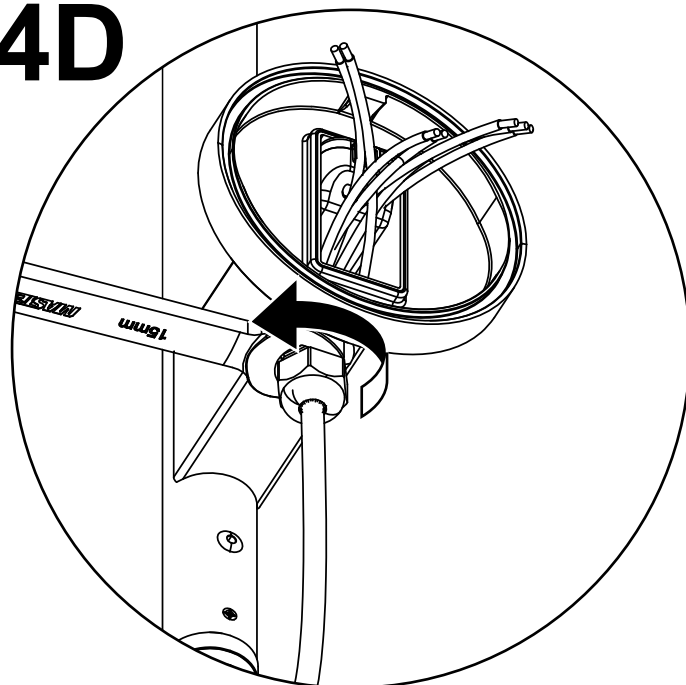
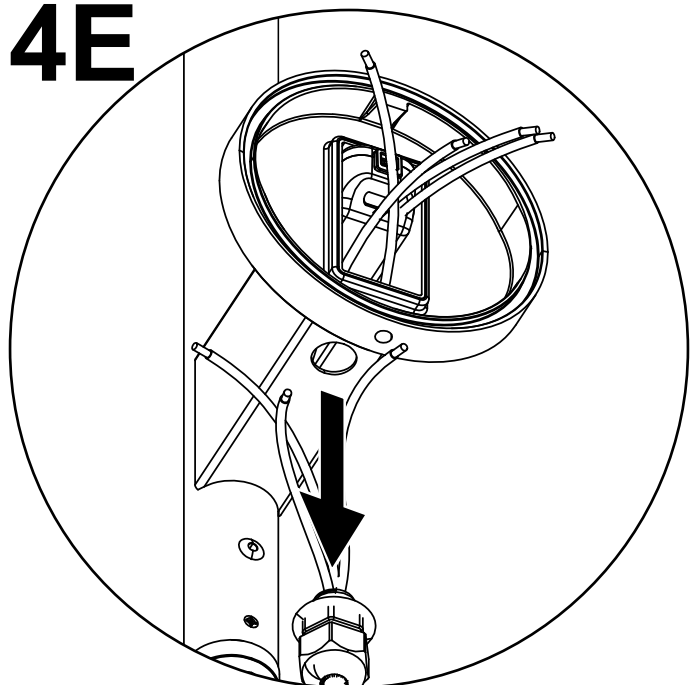
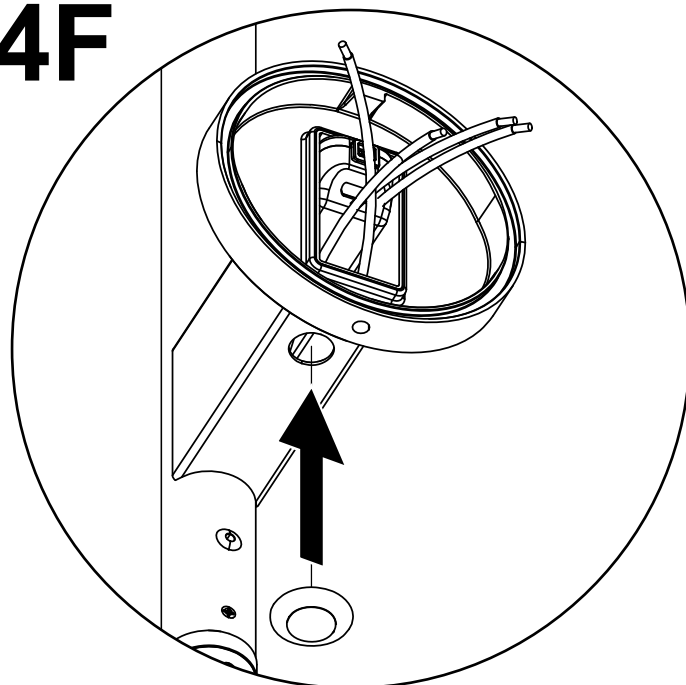
- The corner post is shown being inserted into the corner of the room.
- The corner post is shown being secured with a screw.
- The corner post is shown being secured with a screw.

2

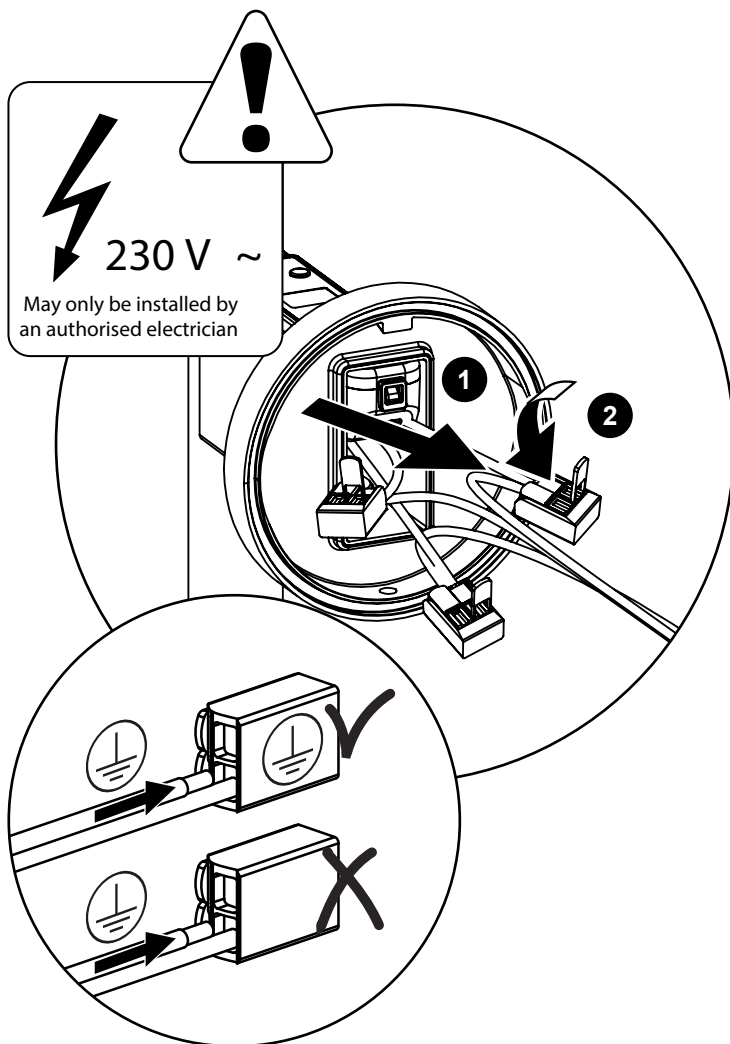
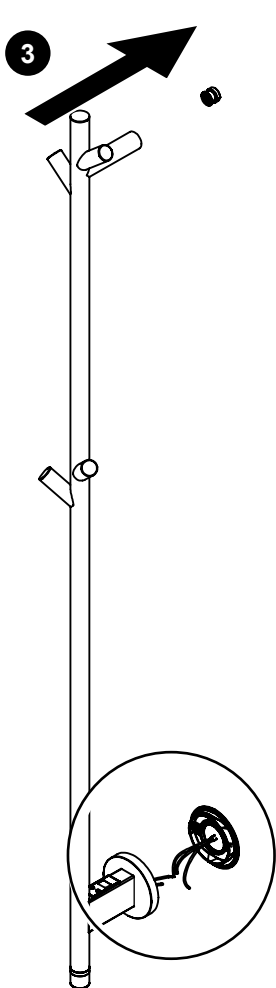


3

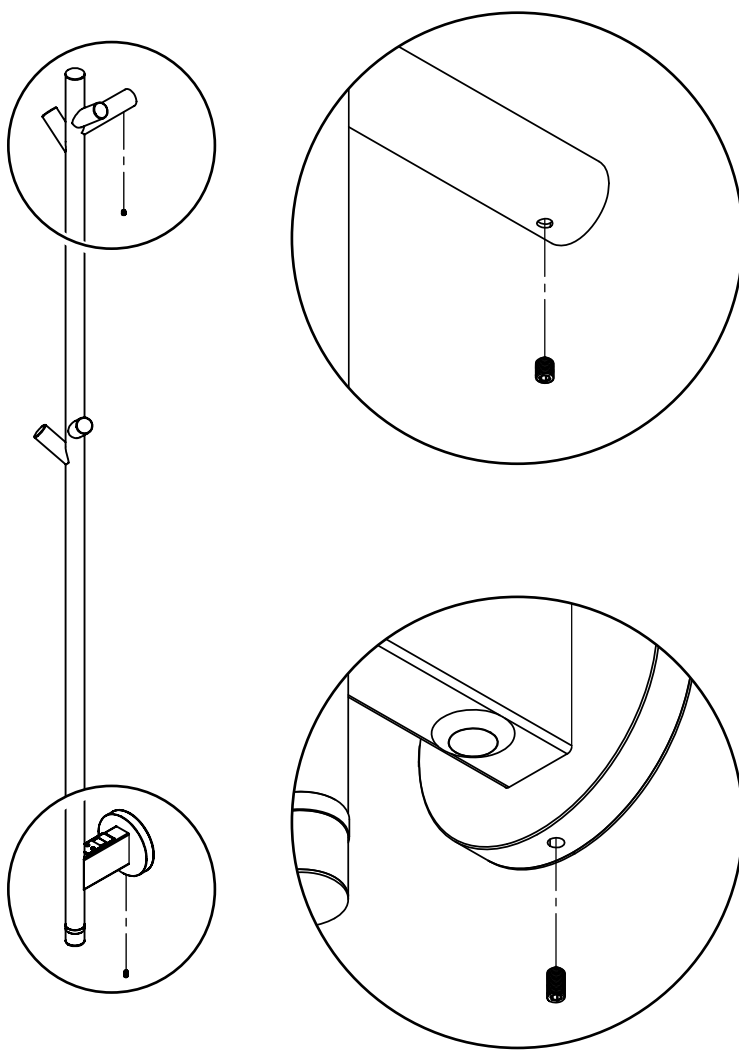
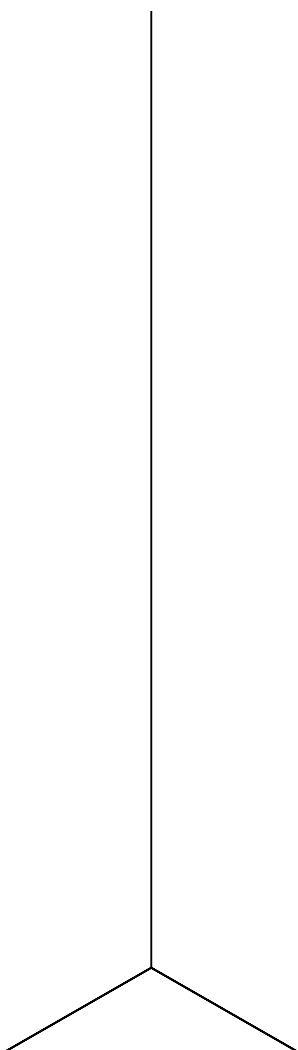


4A**4B****4C****4D****4E****4F**

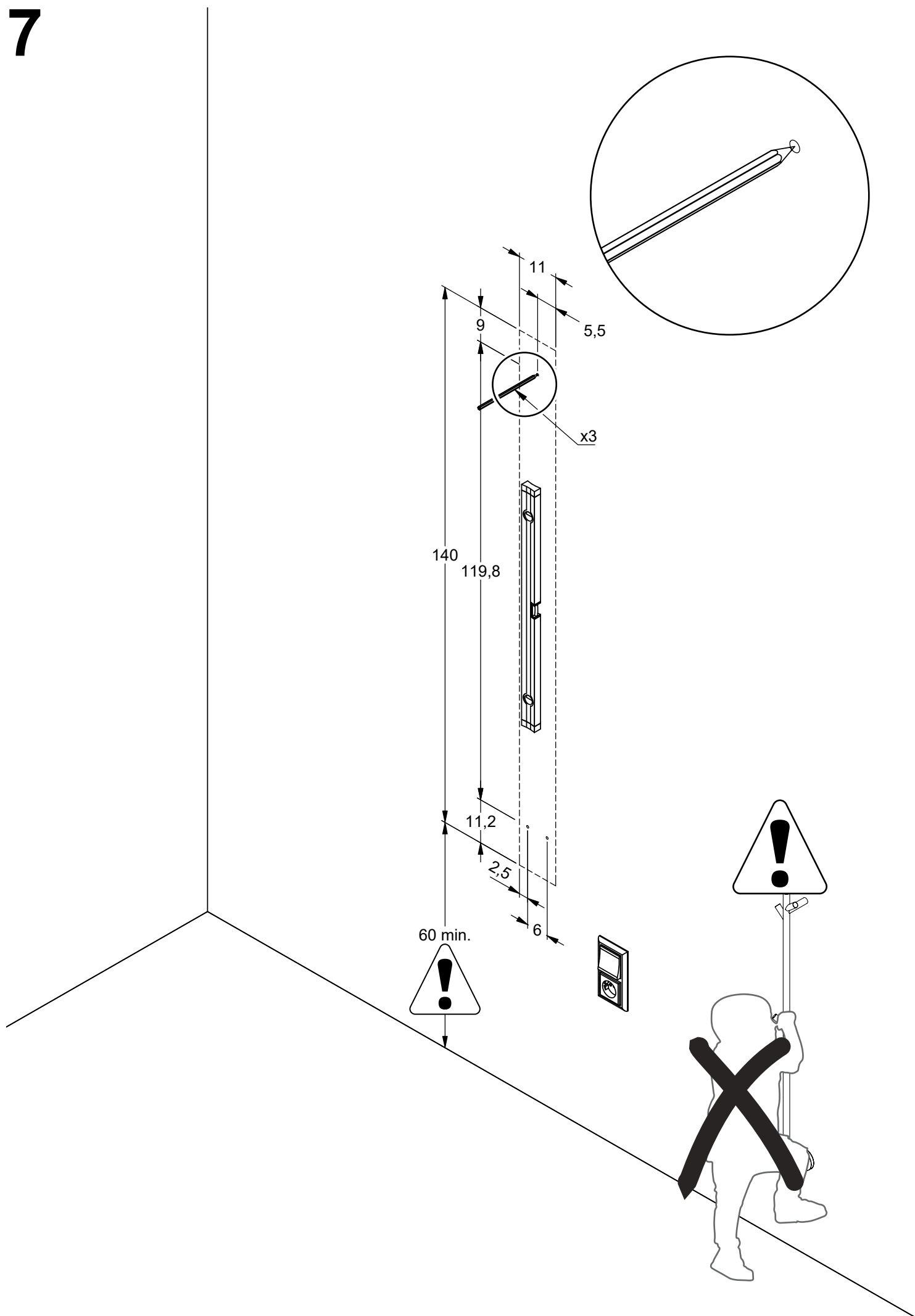
5

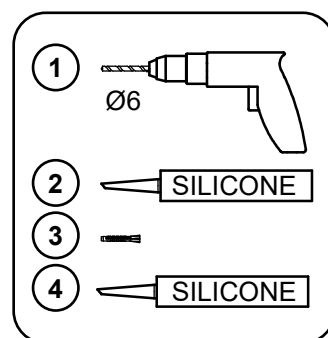
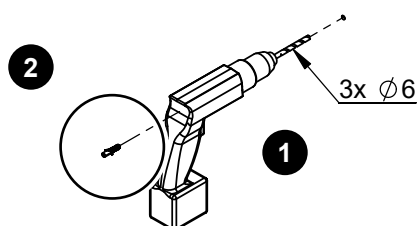
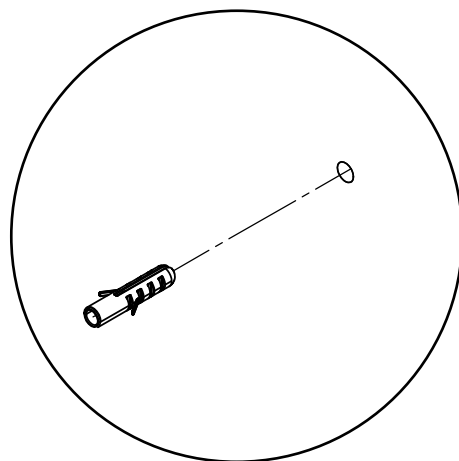


6



7





9

