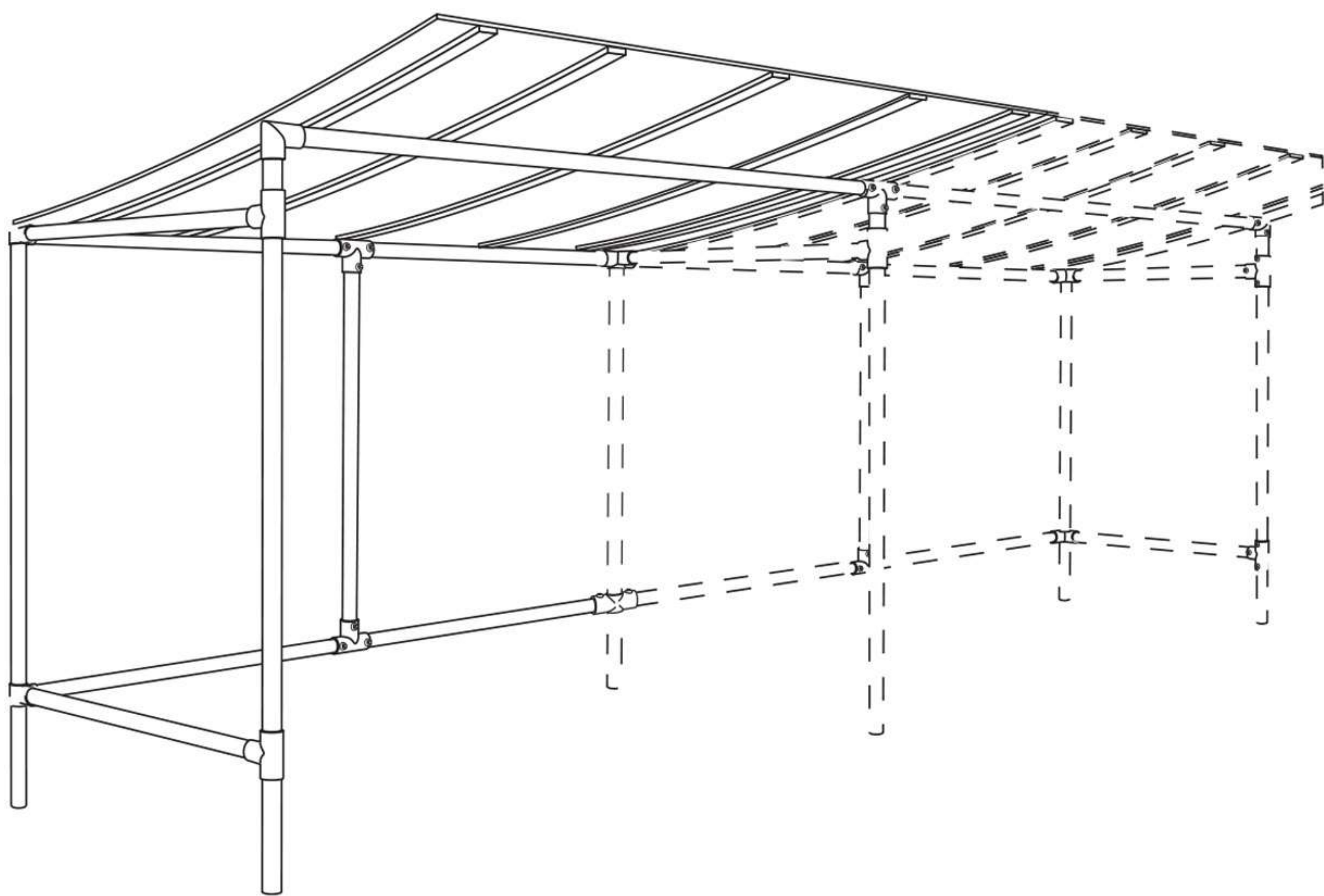
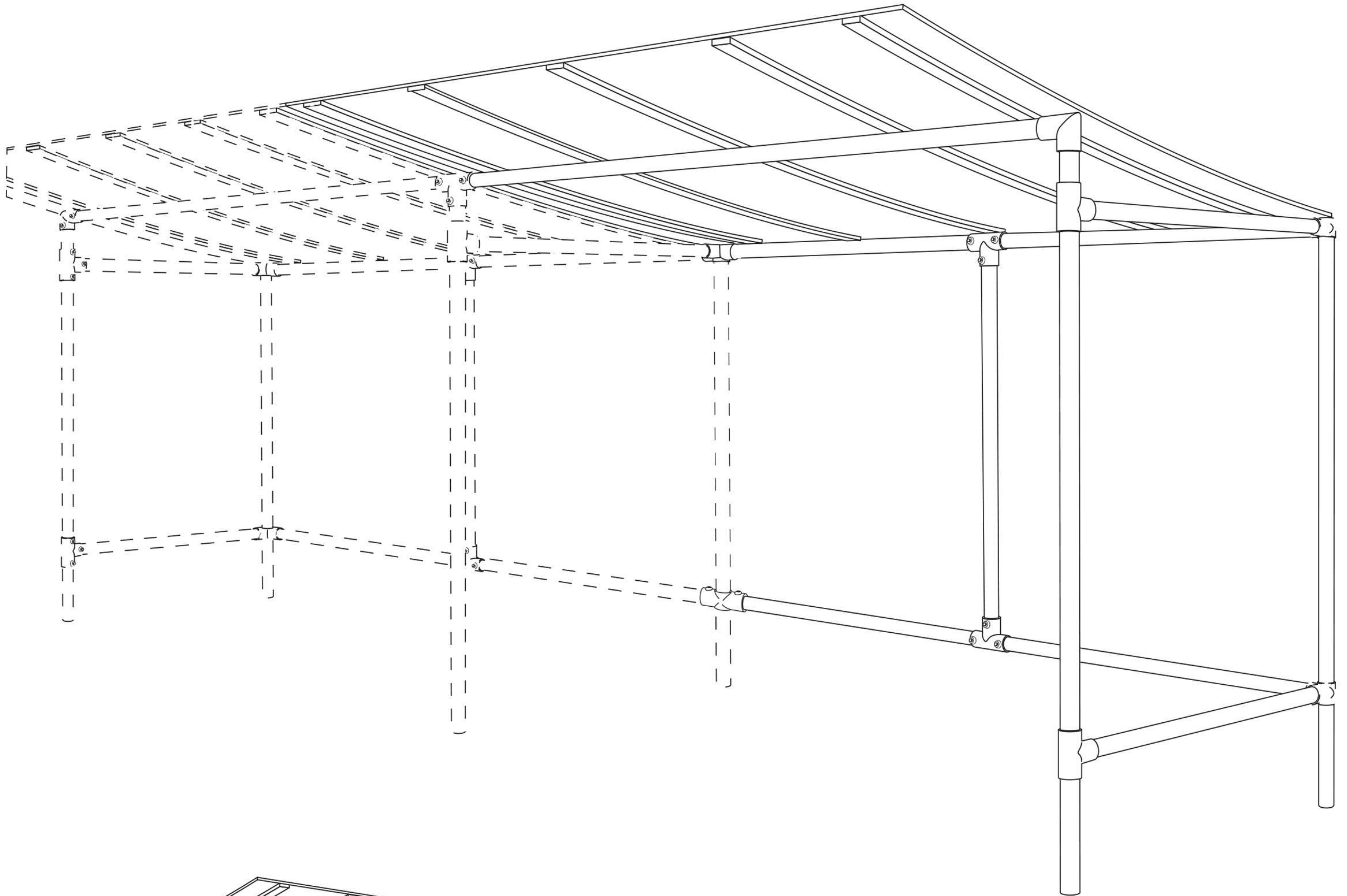
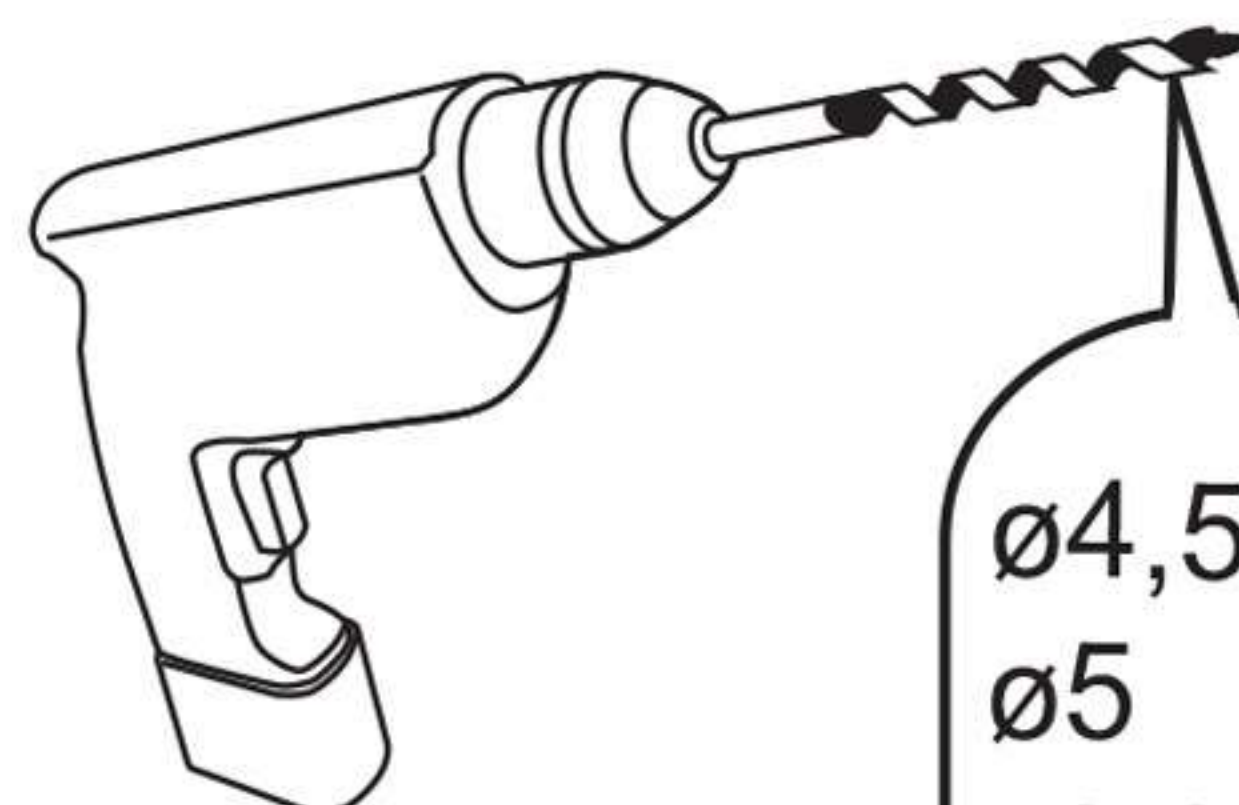
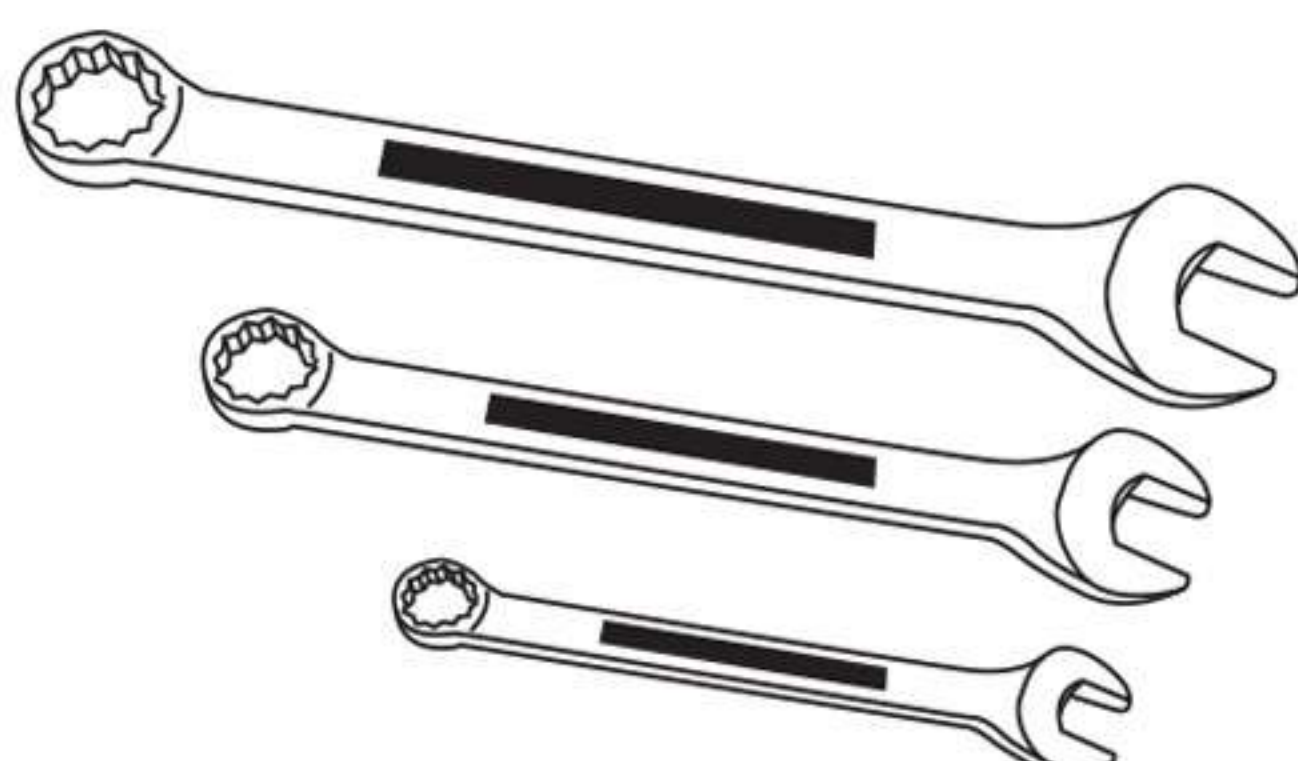
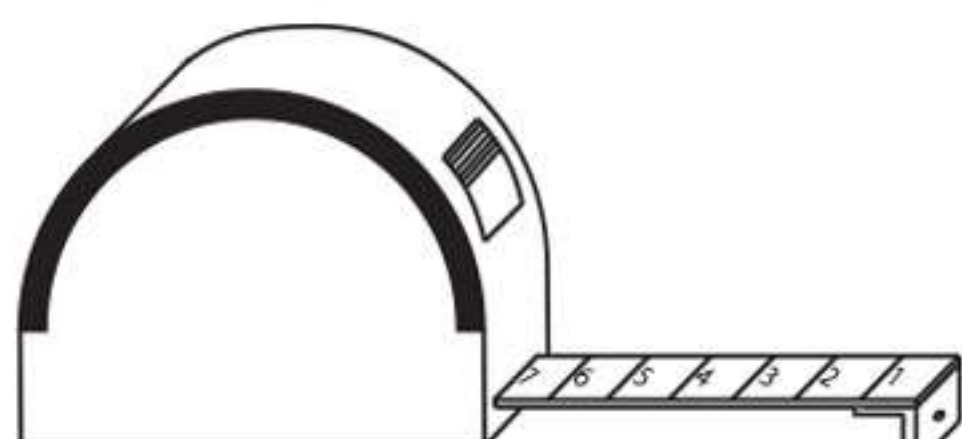
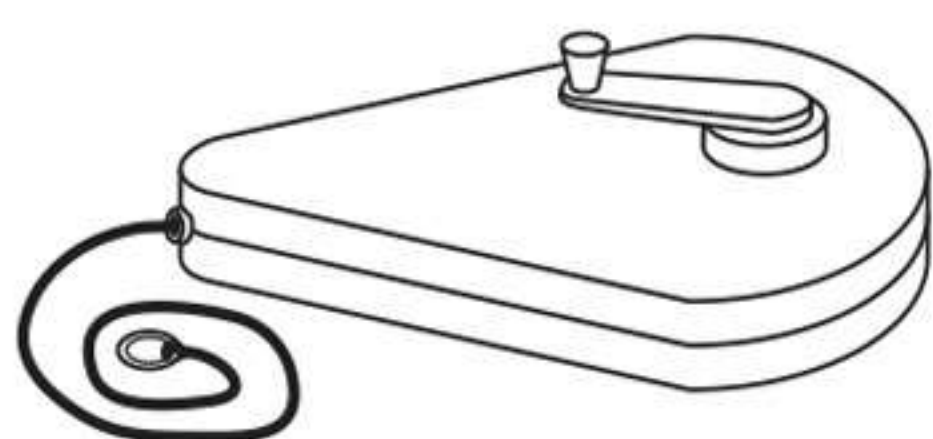
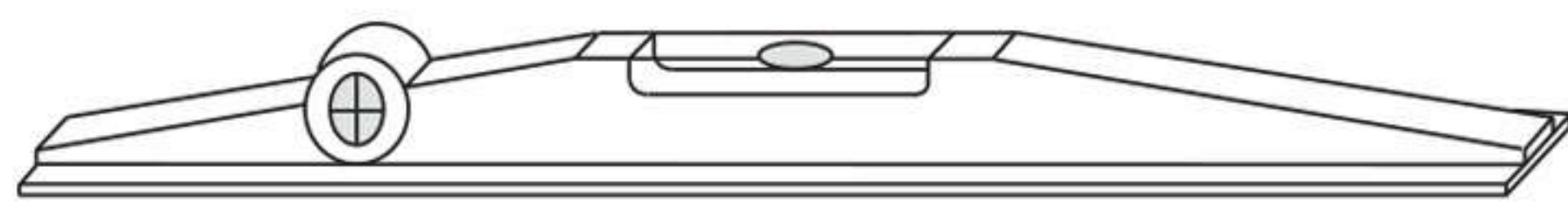


Abri vélo professionnel intial + complémentaire 5 places



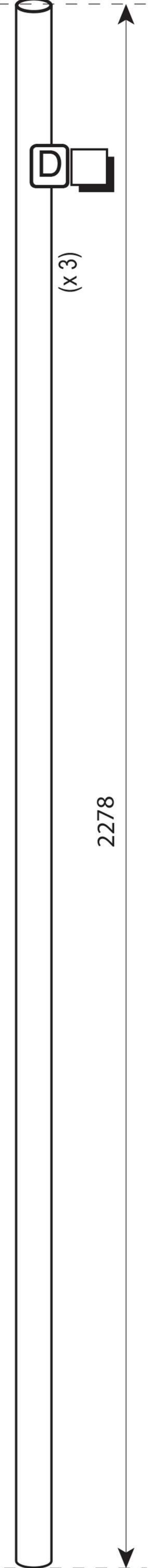
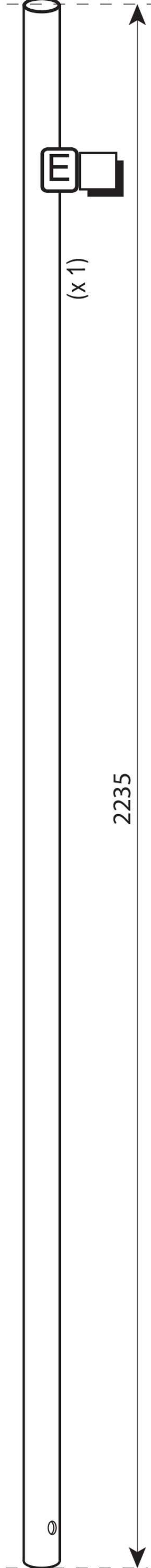
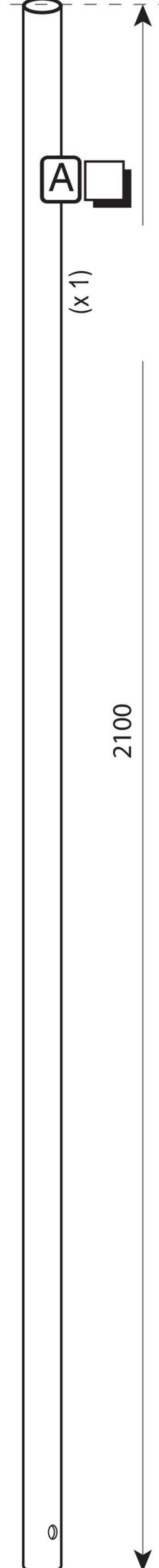
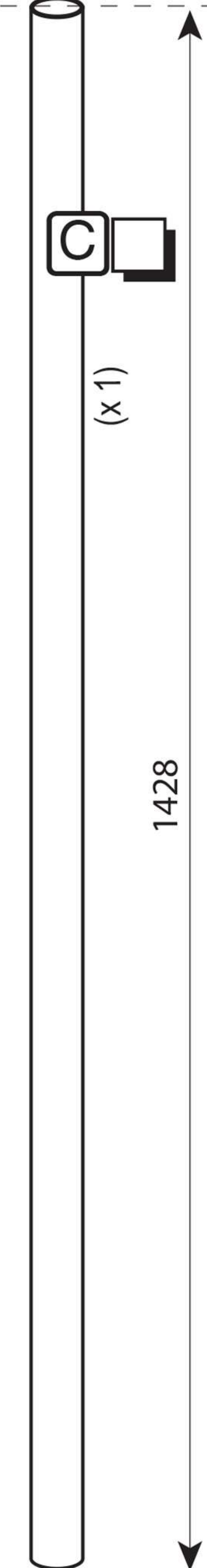
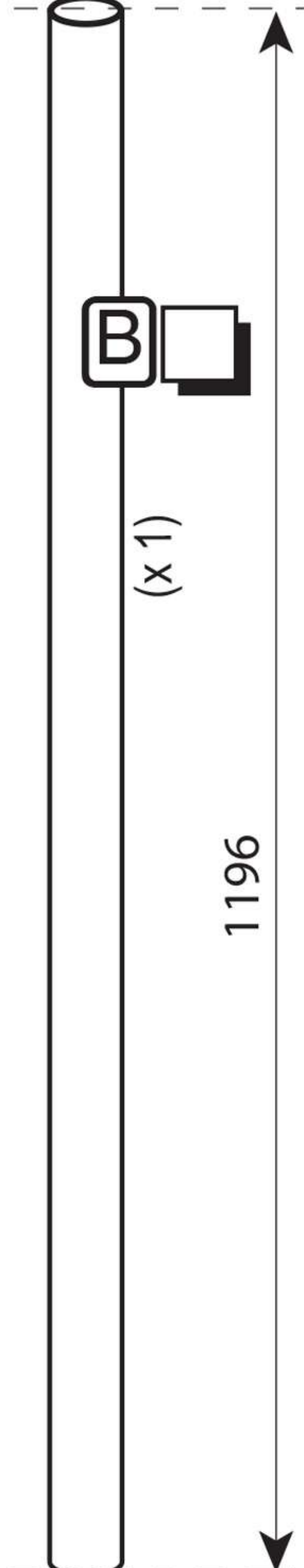
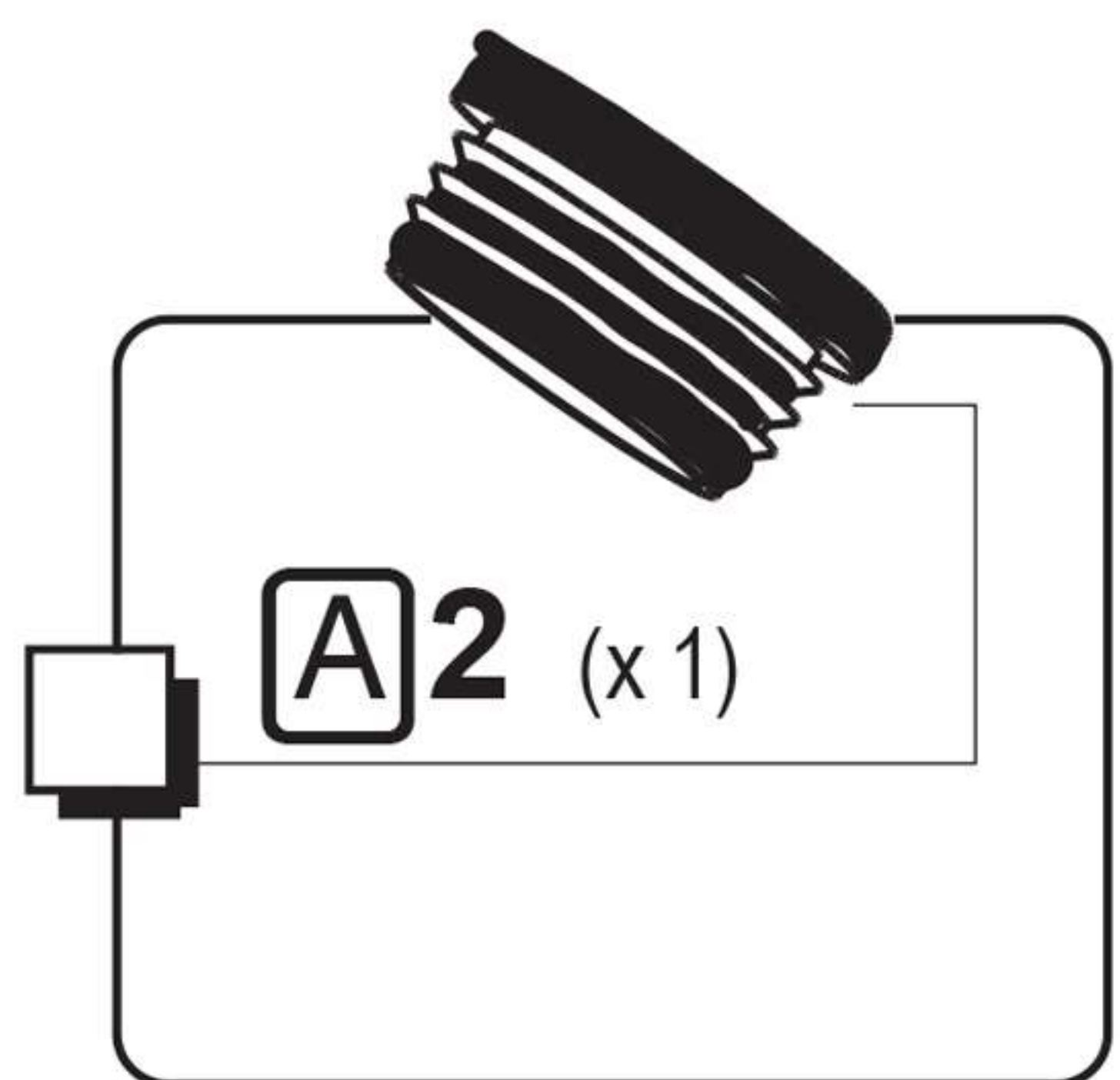
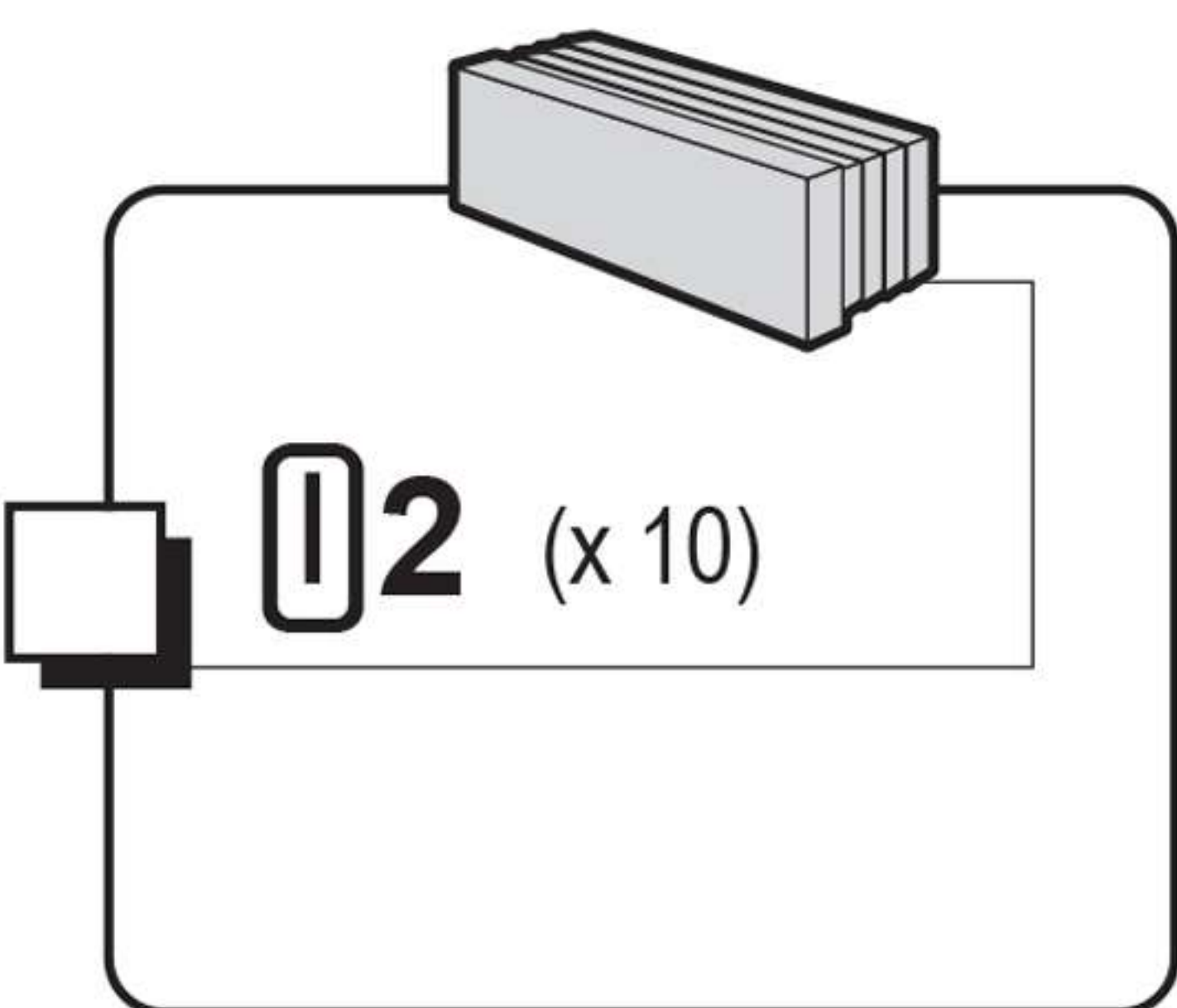
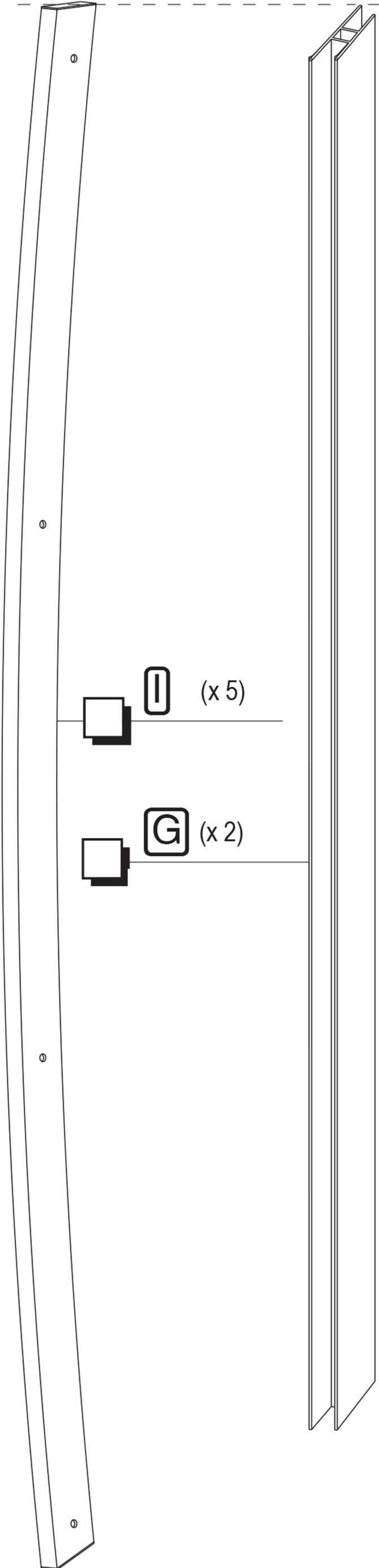
PROZON

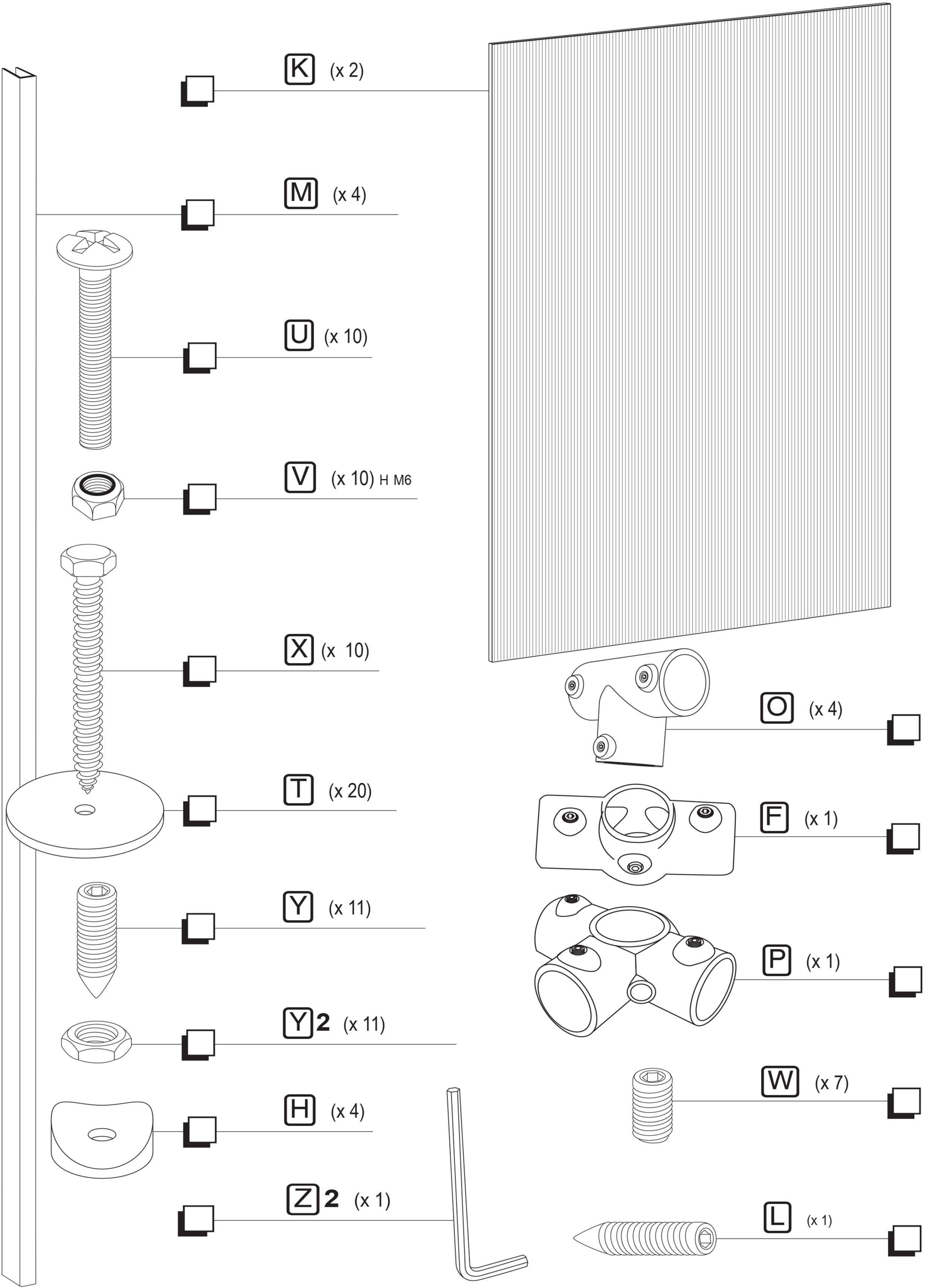
x2

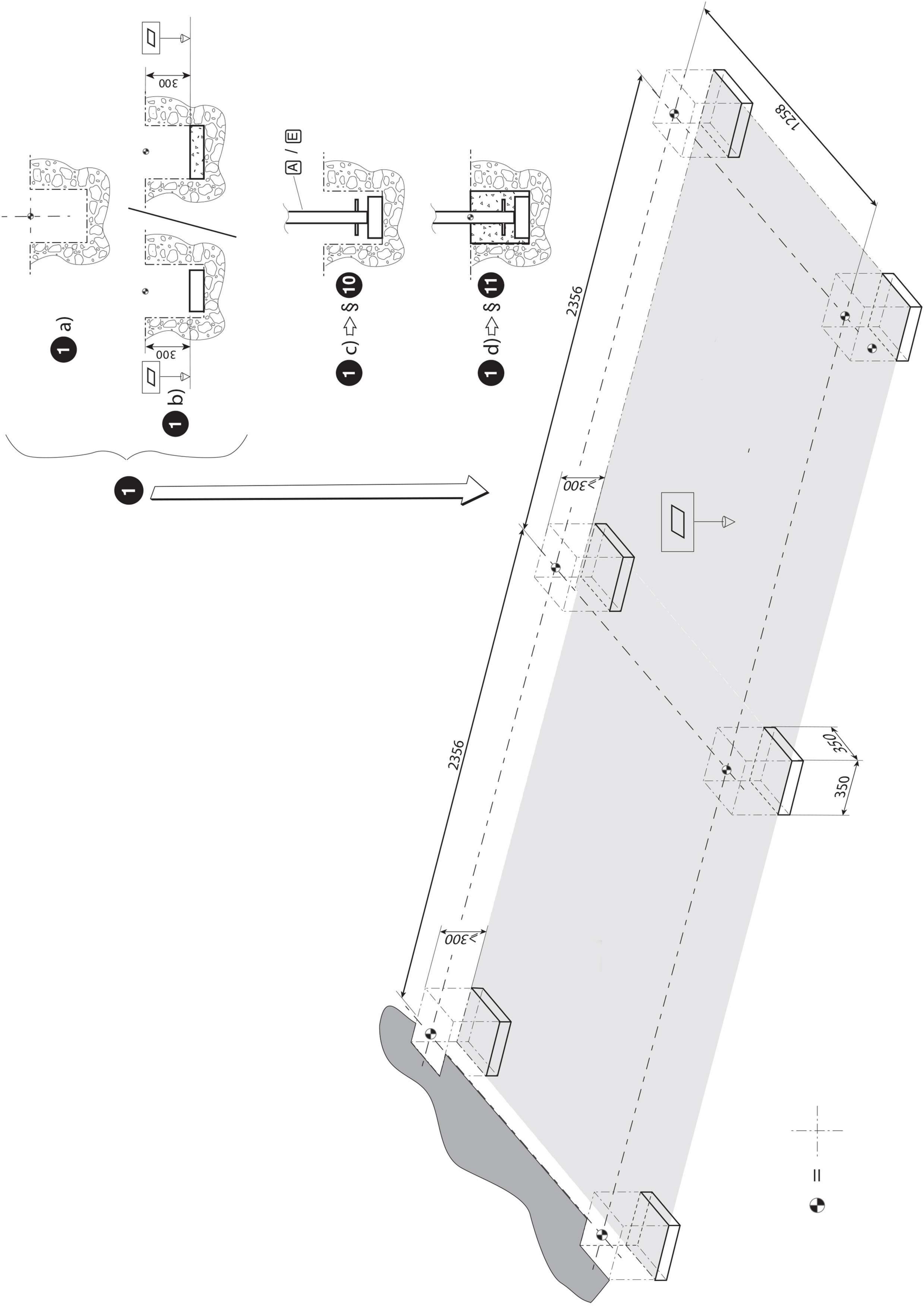


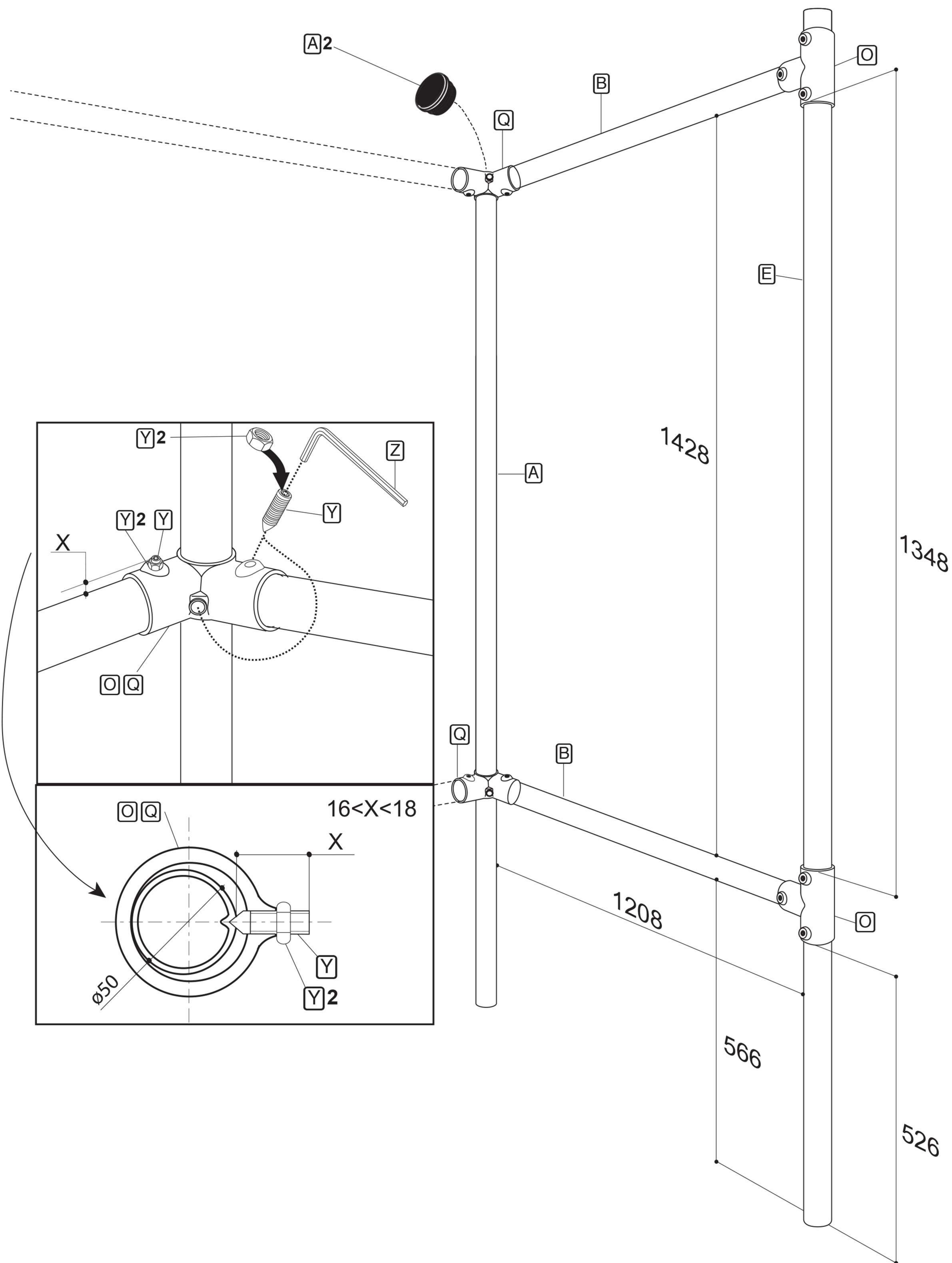
ø4,5
ø5
ø5,5/6,5
ø7
ø8











Technical diagram of a mechanical assembly, likely a scissor lift or similar lifting device. The diagram shows a side view of the mechanism with various components labeled with letters and dimensions.

Labels:

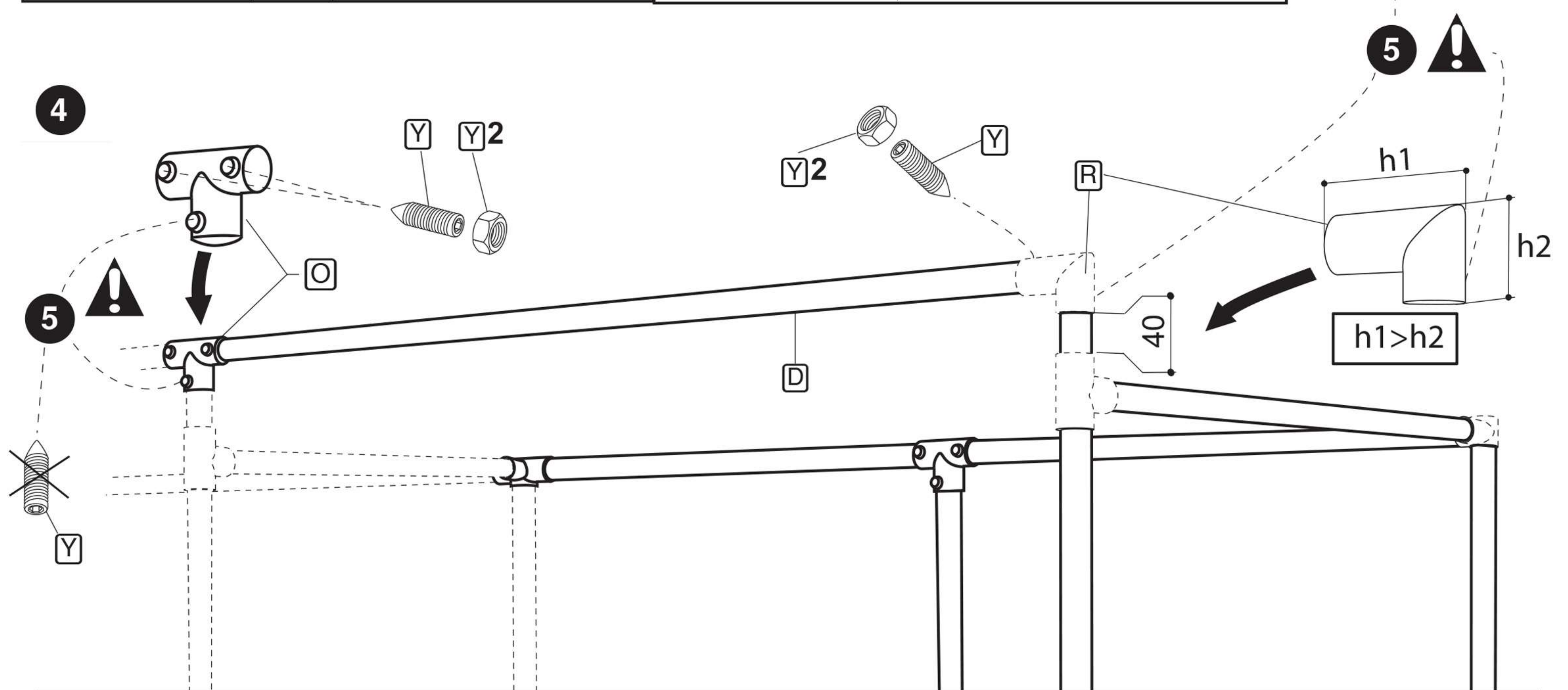
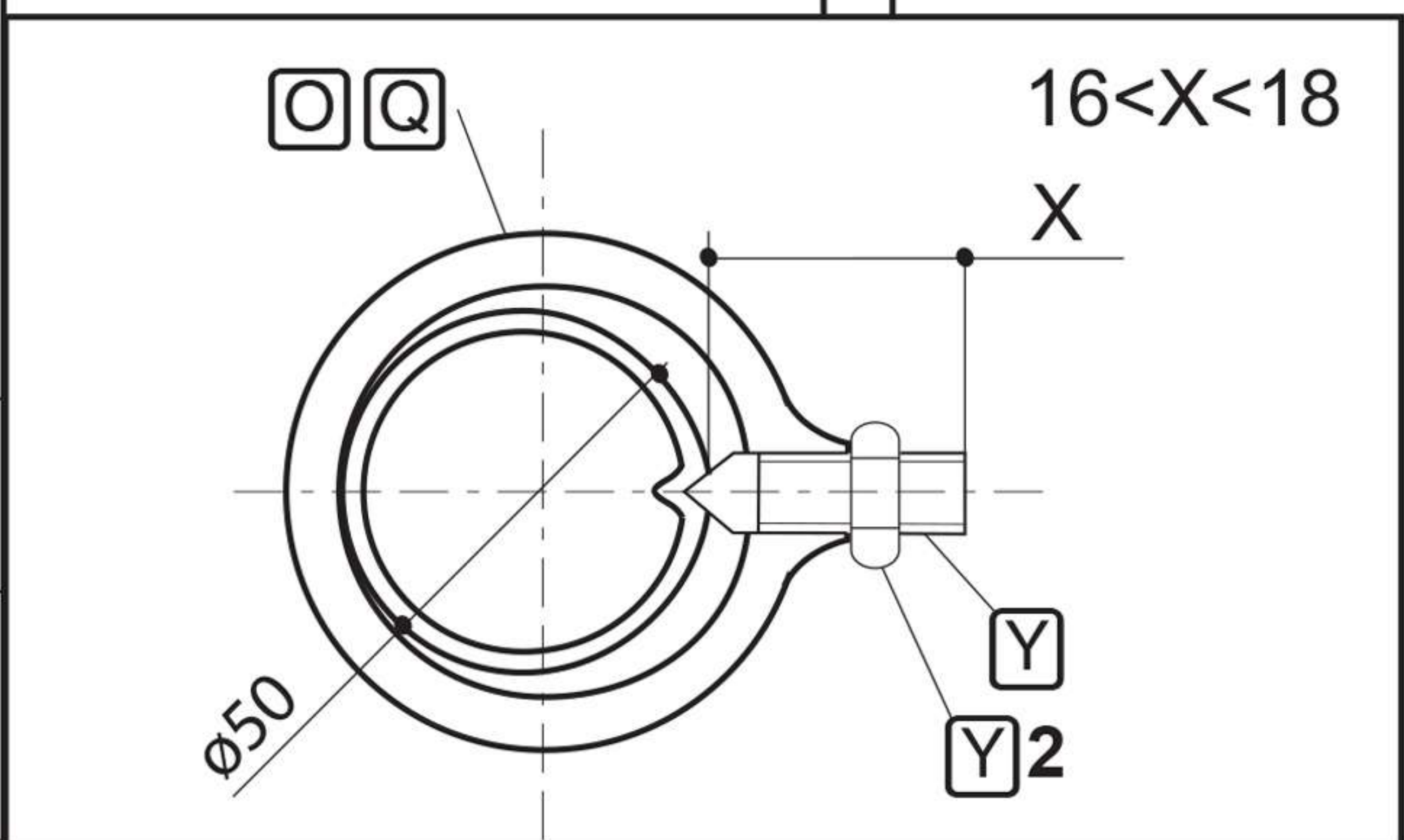
- A:** Points to the main vertical support structure.
- B:** Points to the horizontal arms.
- C:** Points to the vertical support column.
- D:** Points to the horizontal arms.
- E:** Points to the vertical support column.
- F:** Points to the horizontal arm.
- O:** Points to the joints or pivots.
- P:** Points to the horizontal arm.
- Q:** Points to the horizontal arm.
- W:** Points to the springs.
- Z:** Points to the horizontal arm.
- Z2:** Points to the horizontal arm.
- Y2:** Points to the horizontal arm.

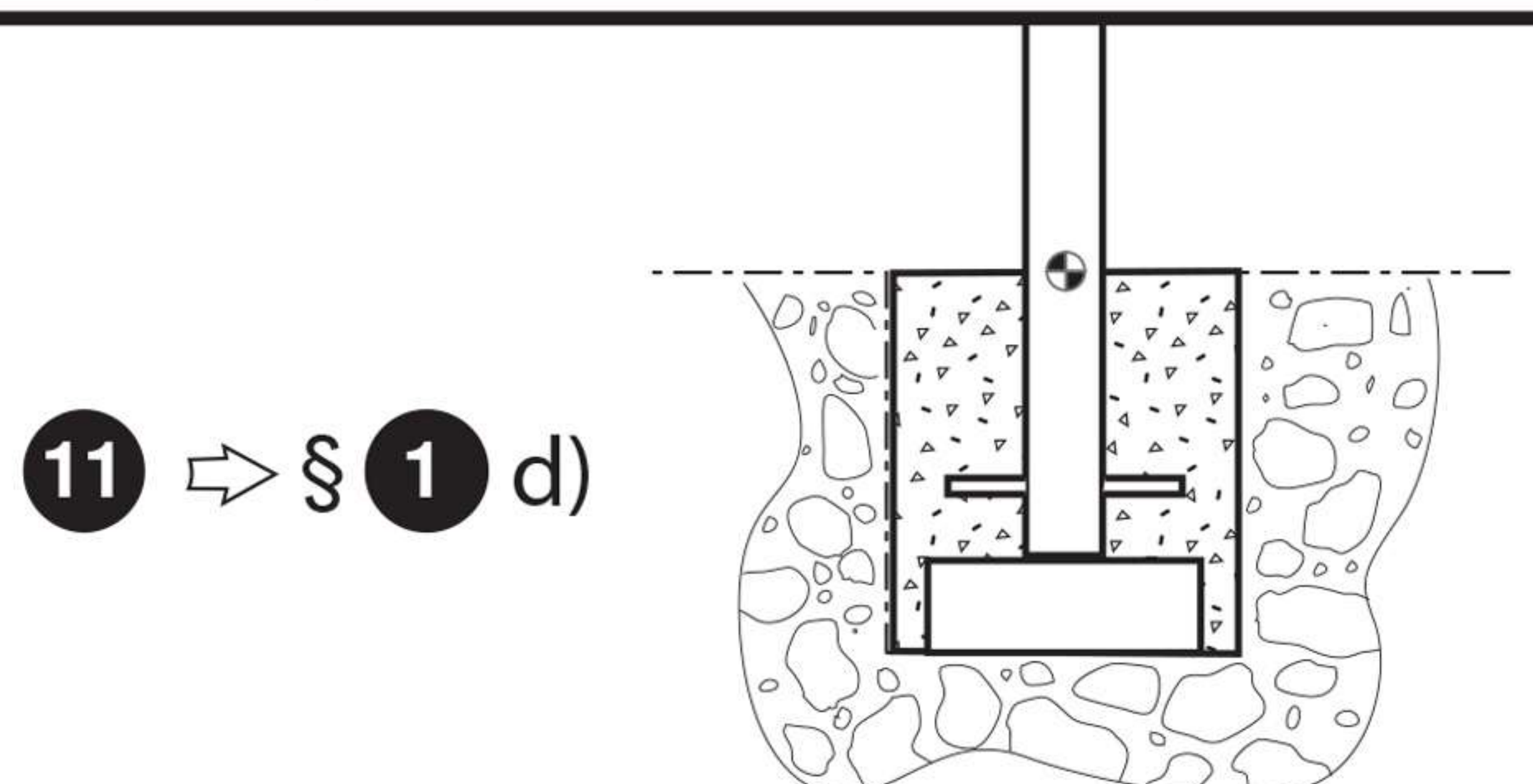
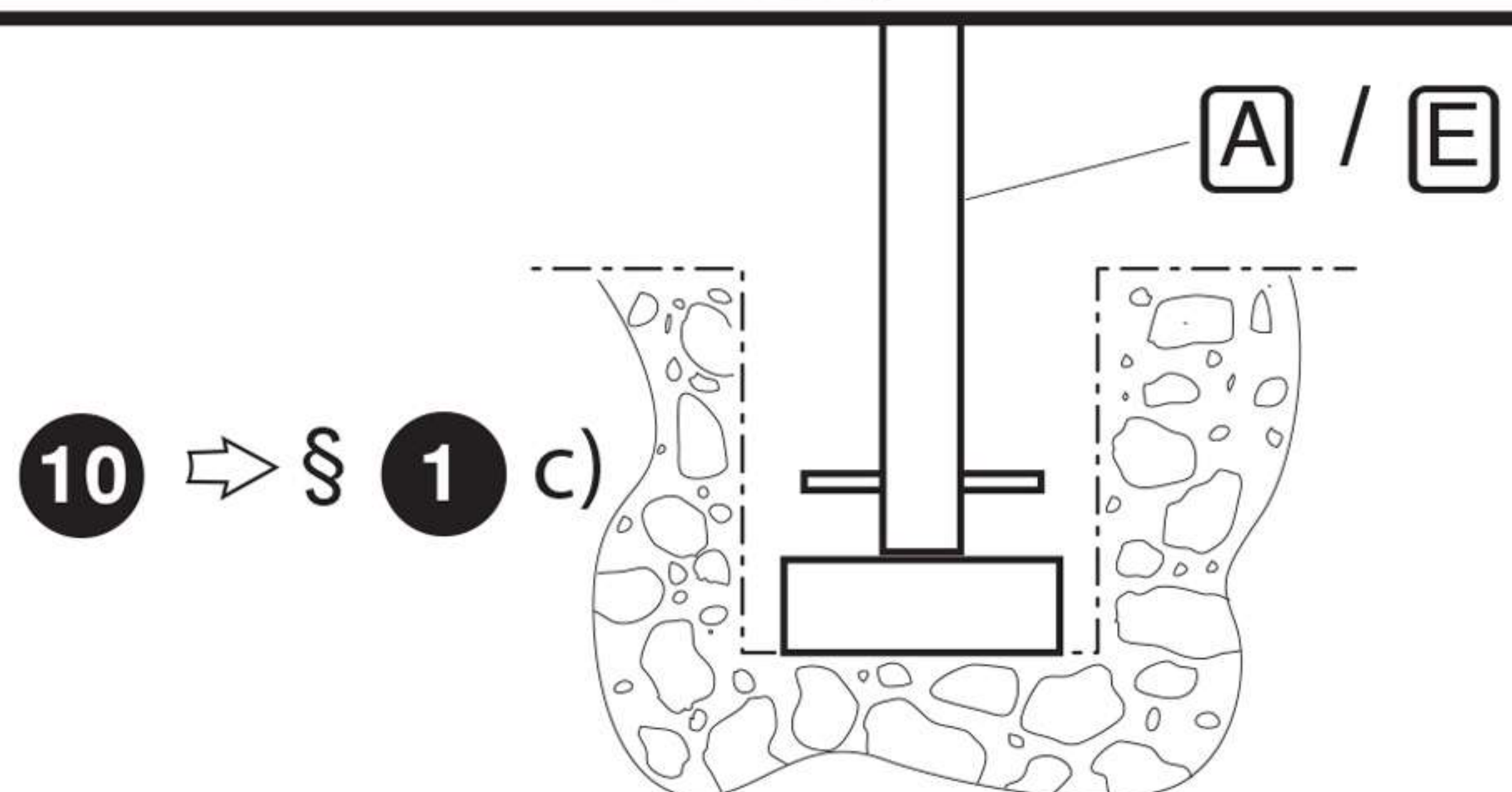
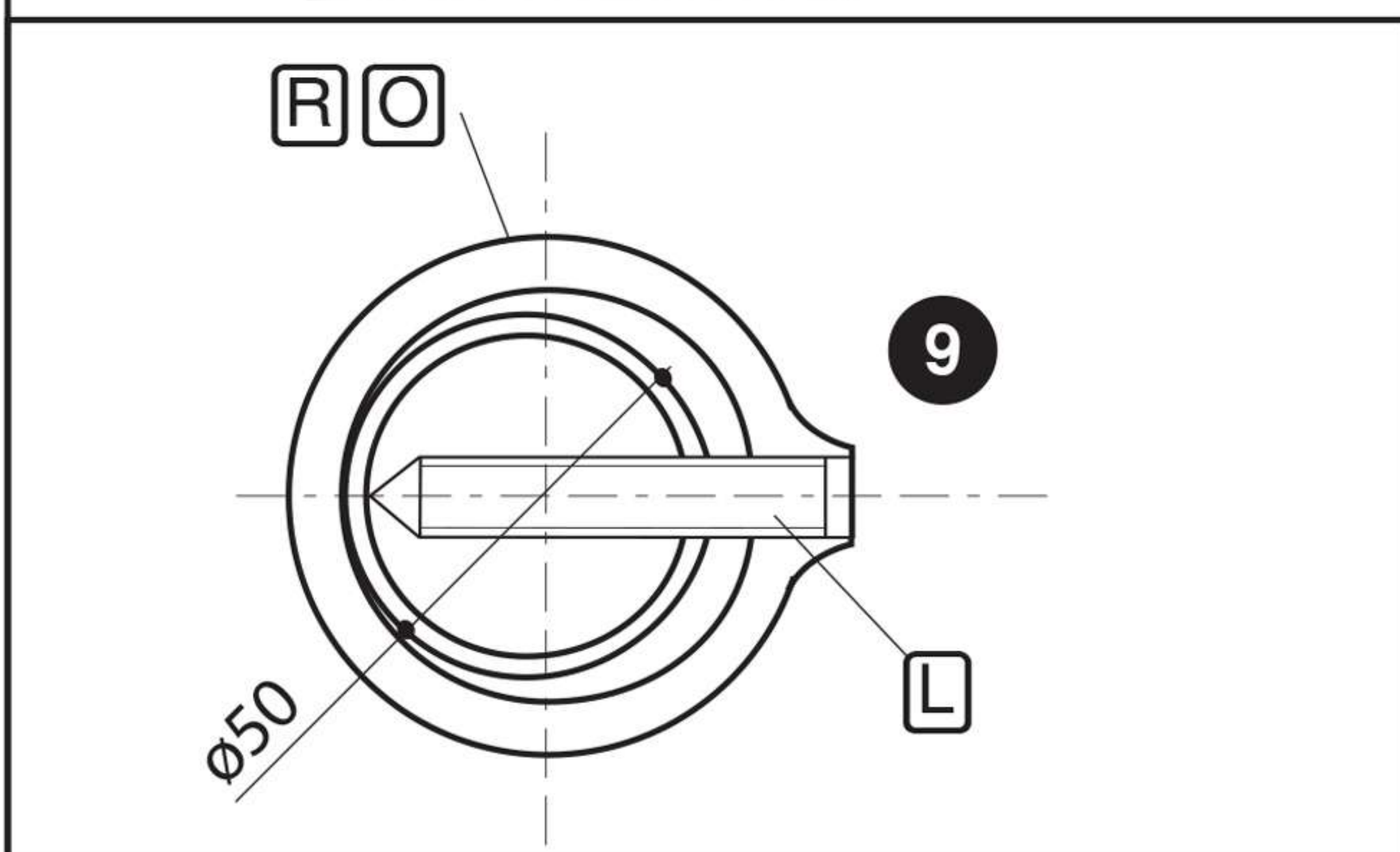
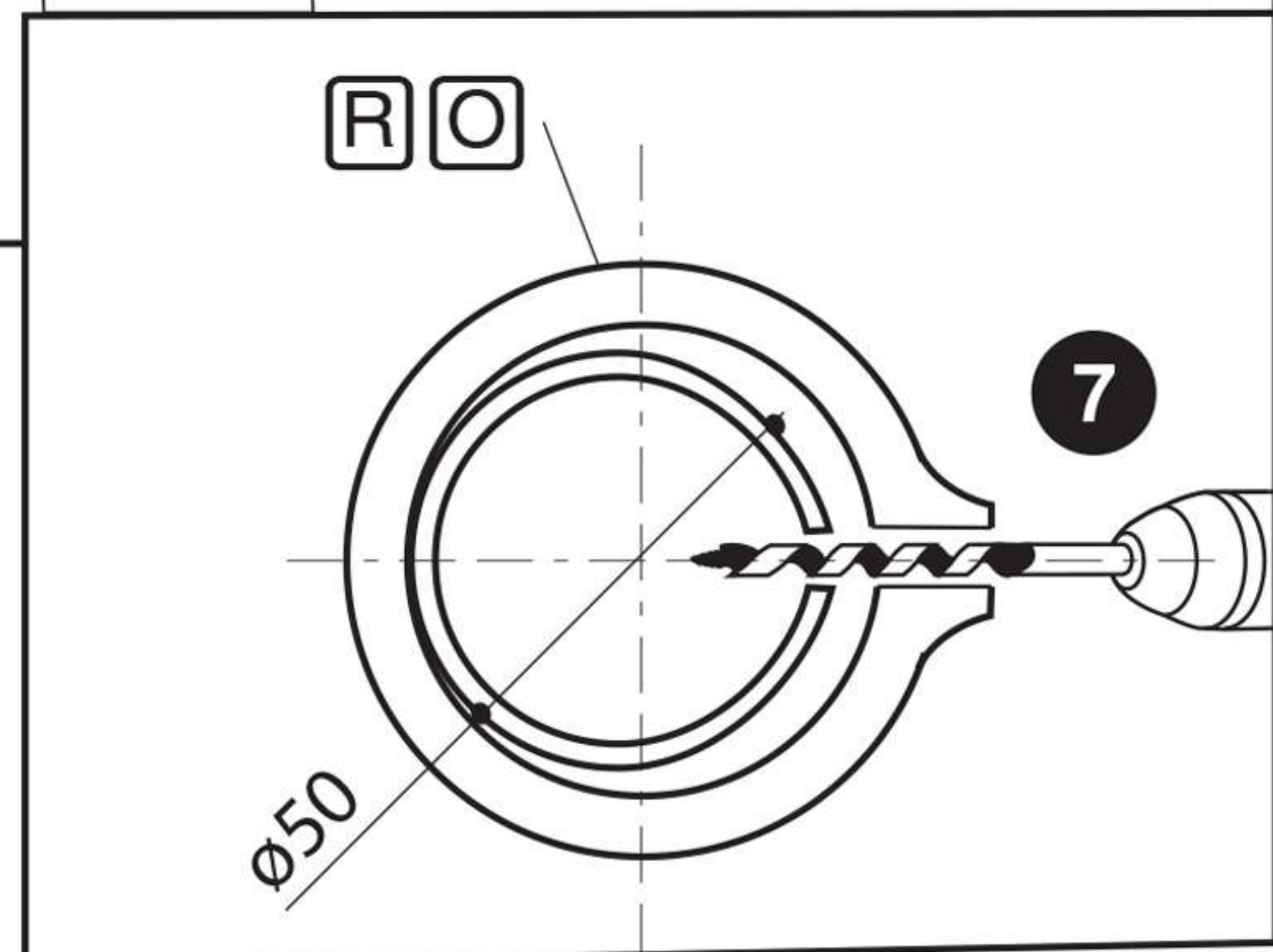
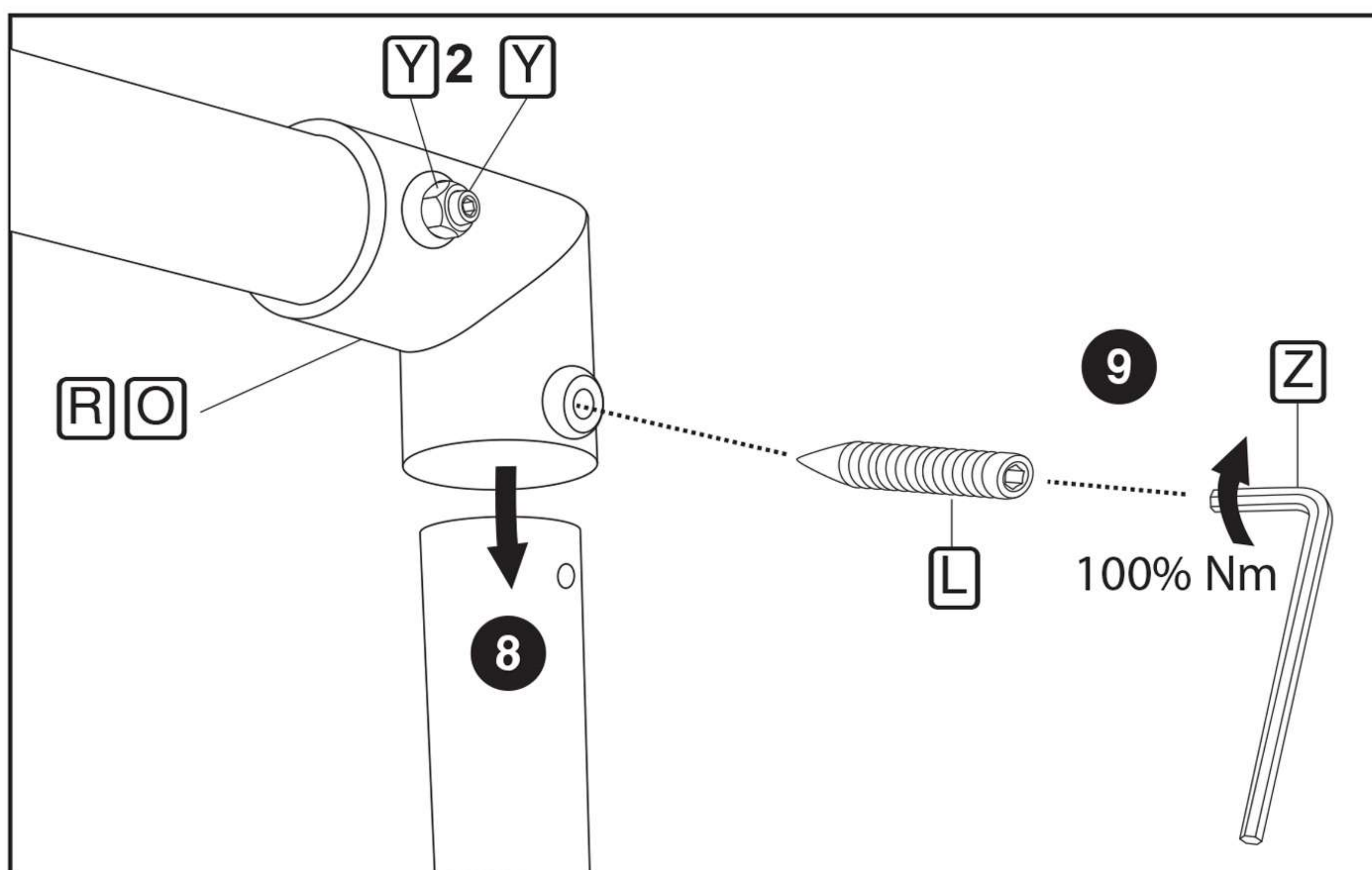
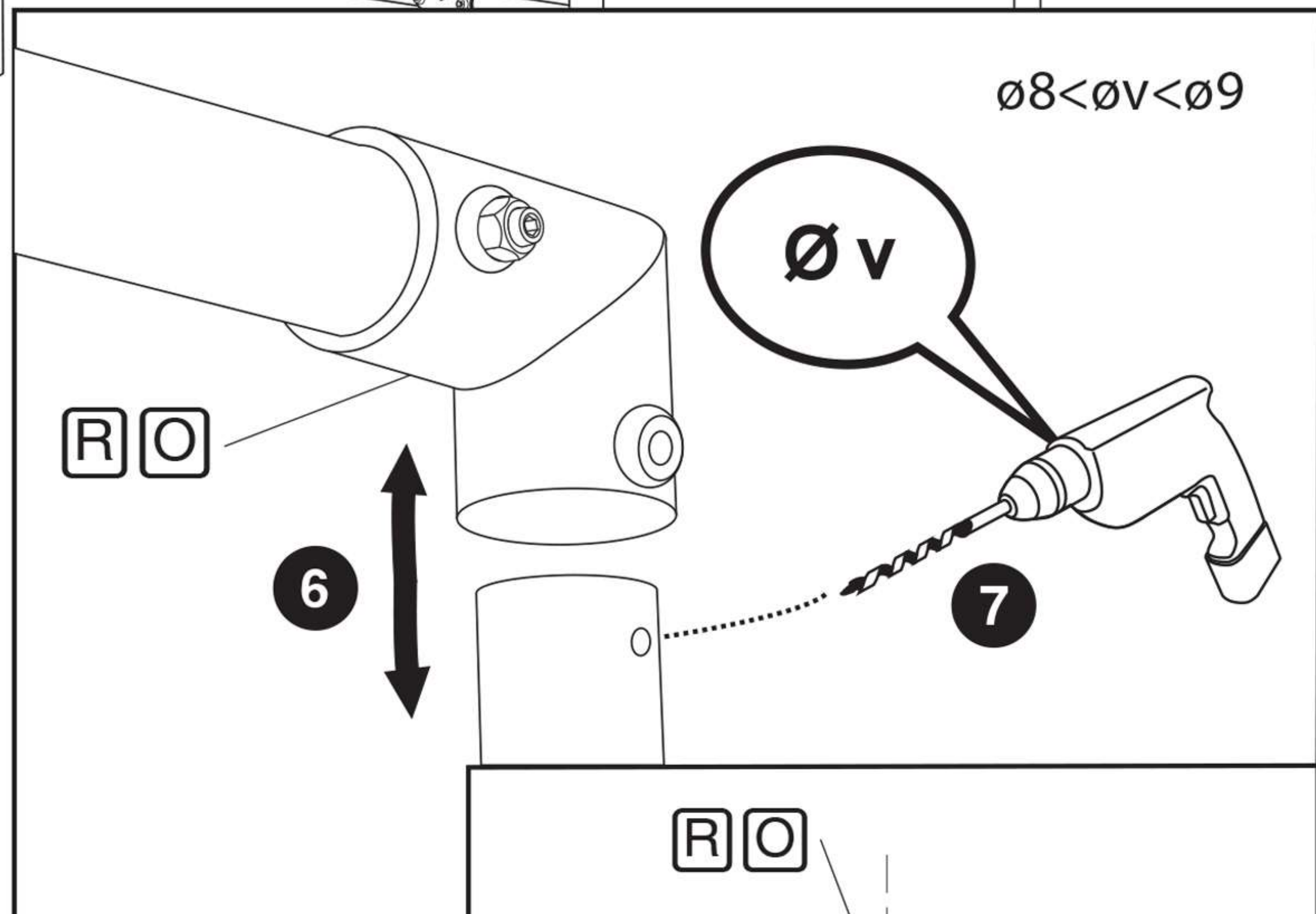
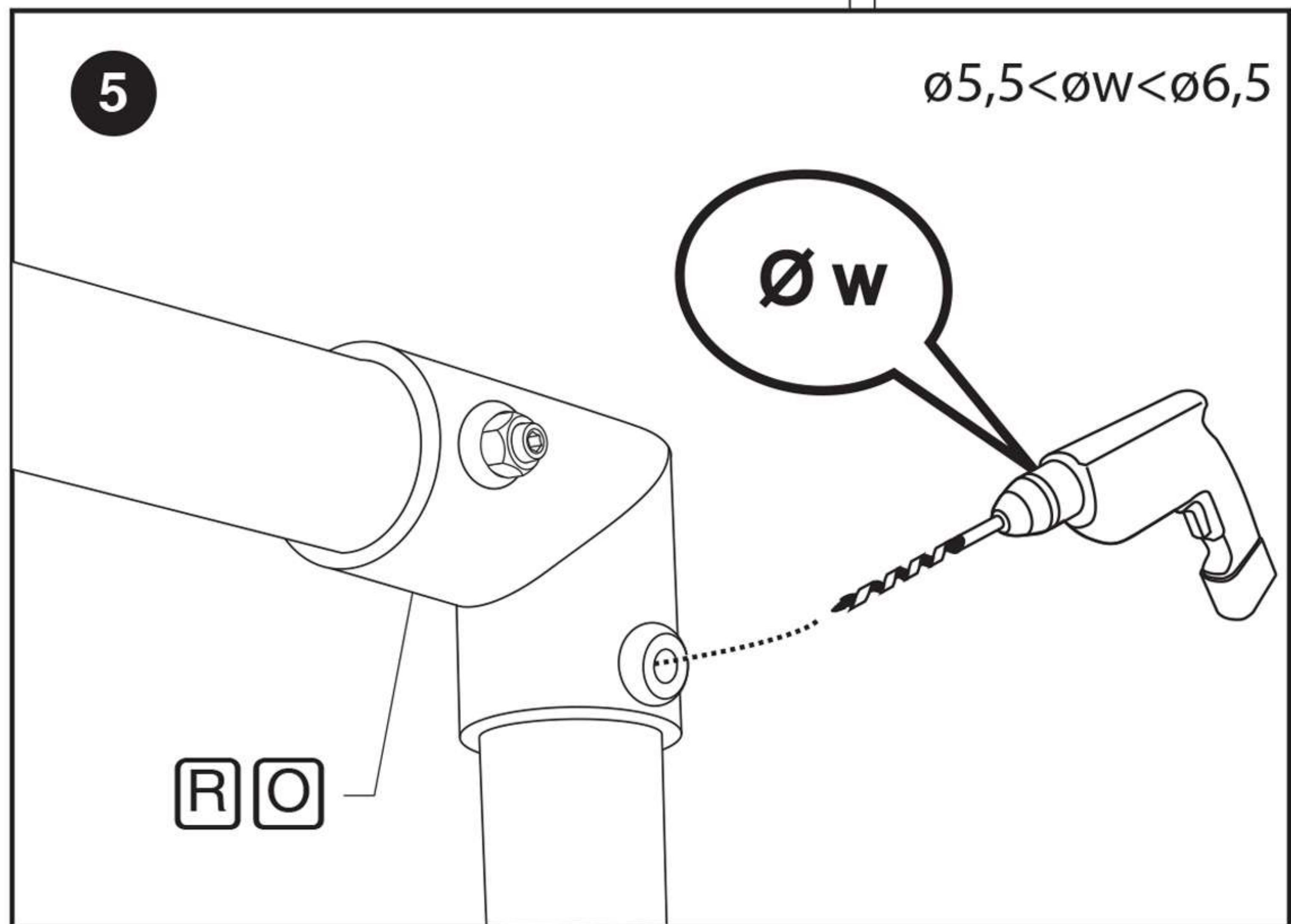
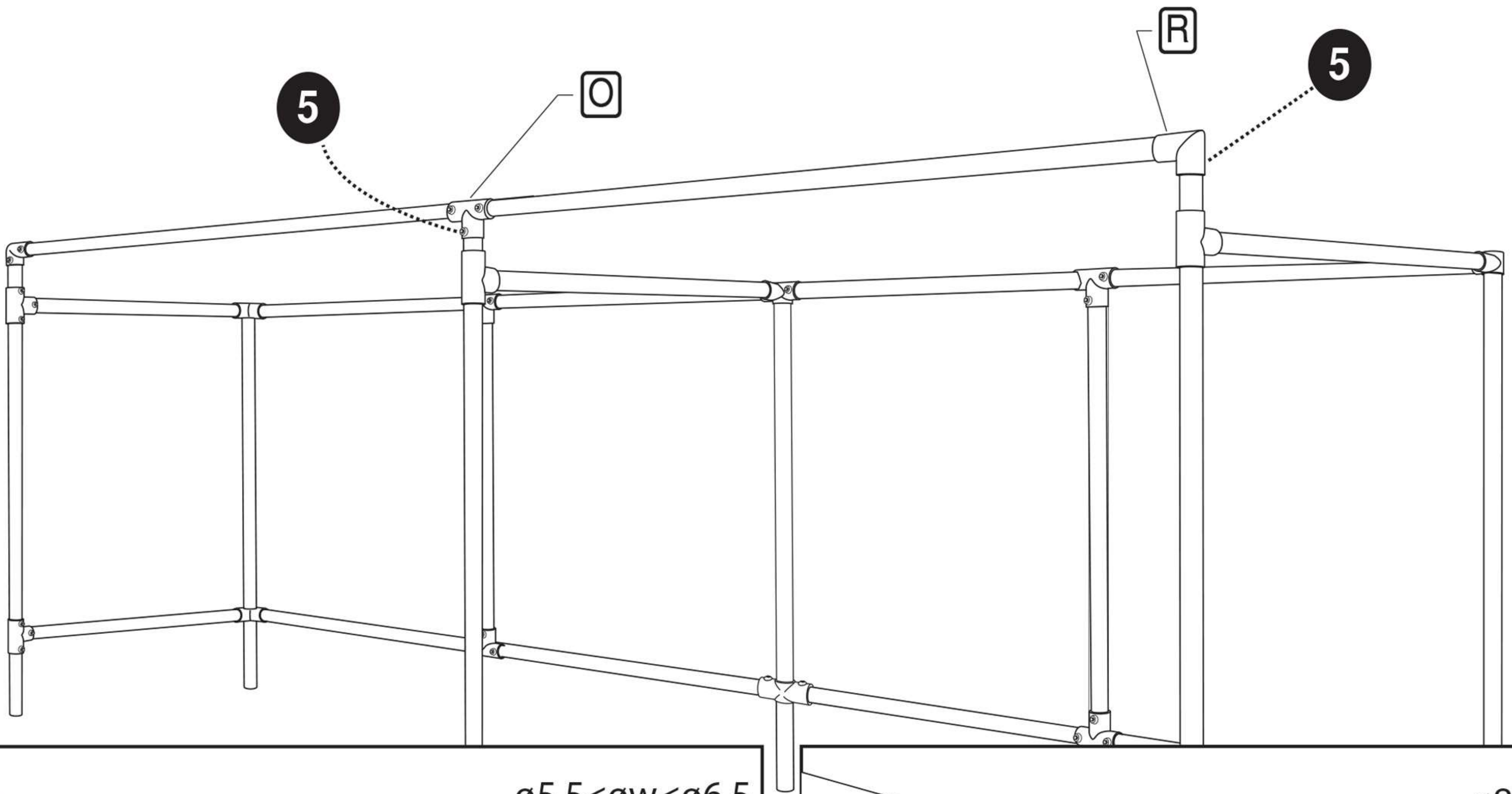
Dimensions:

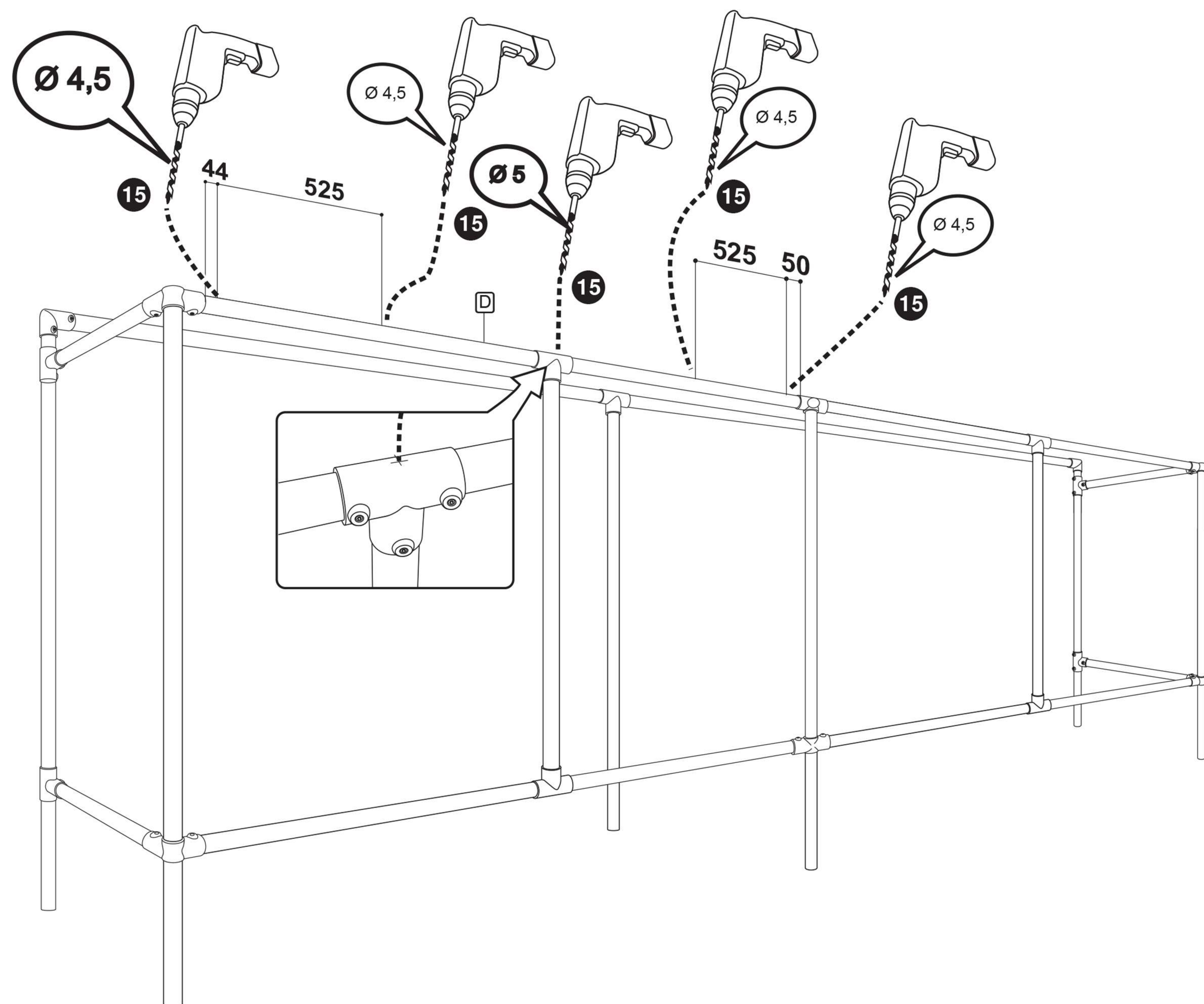
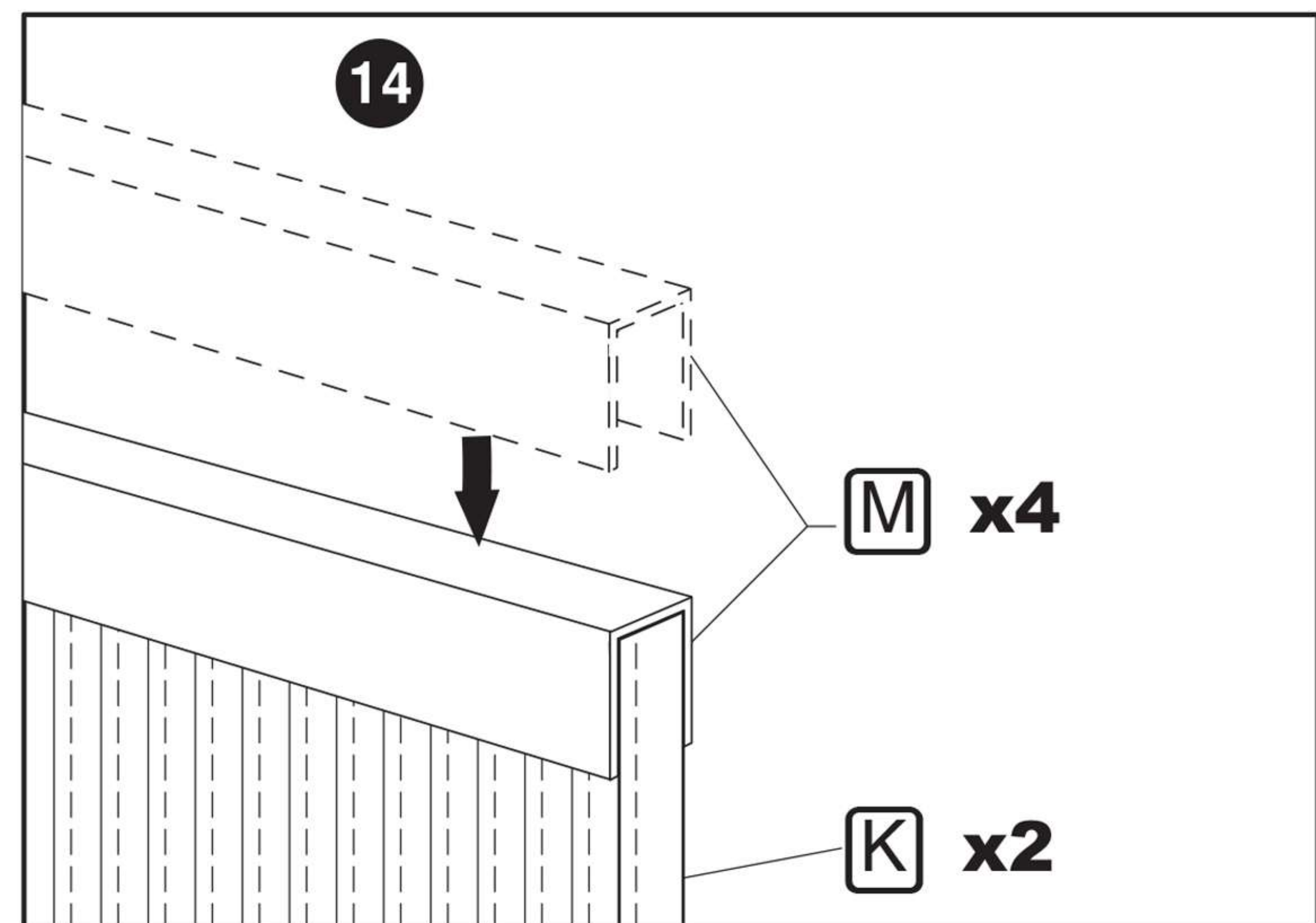
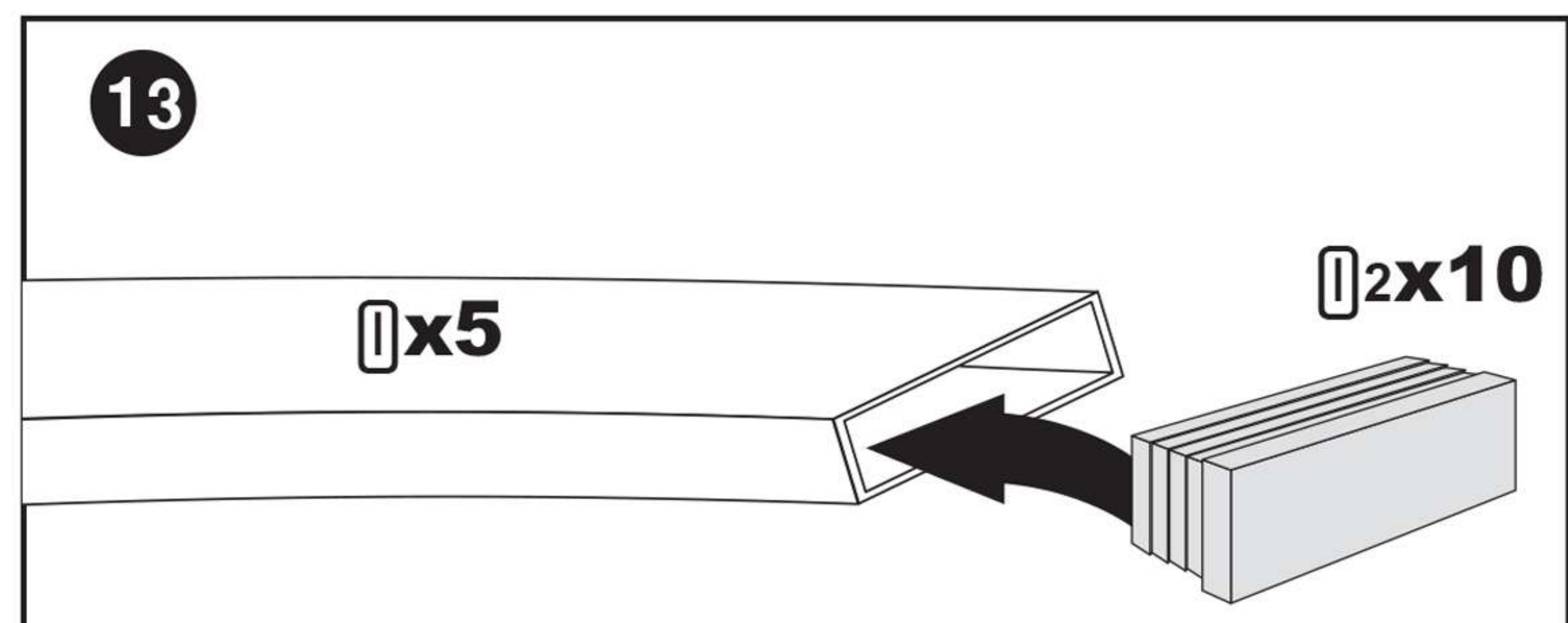
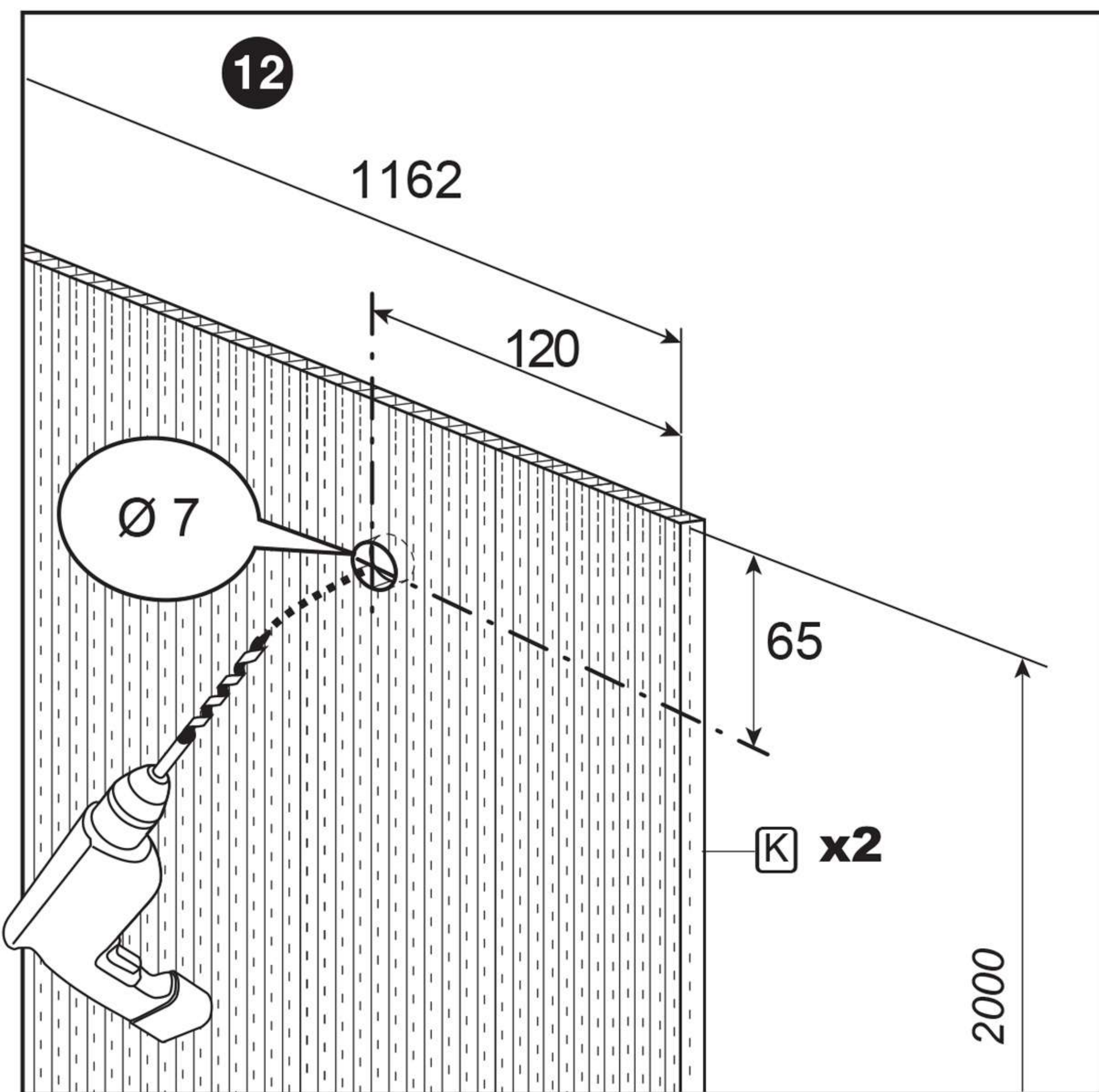
- 1128:** Dimension across the middle section.
- 1428:** Dimension across the bottom section.
- 566:** Dimension across the bottom section.

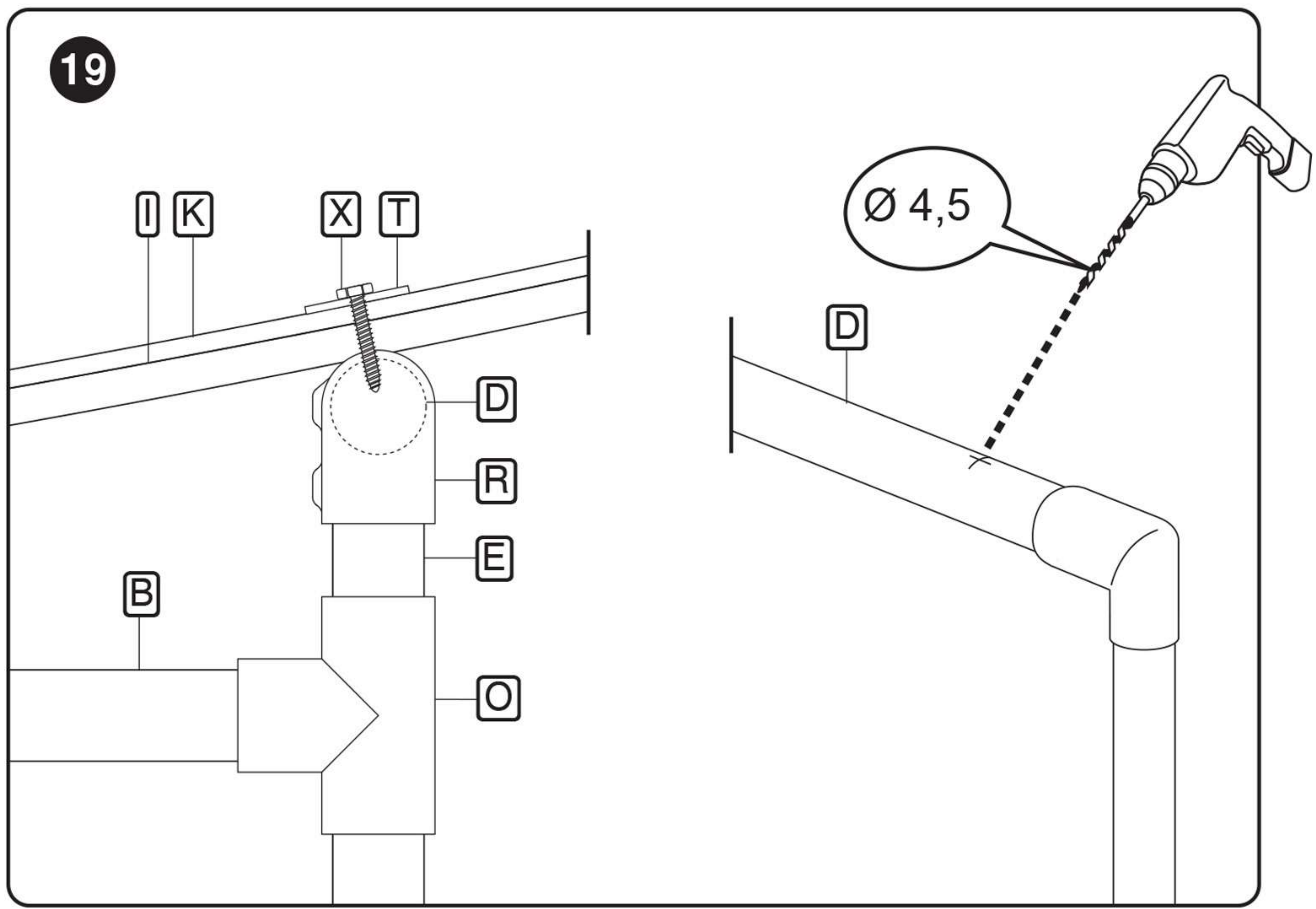
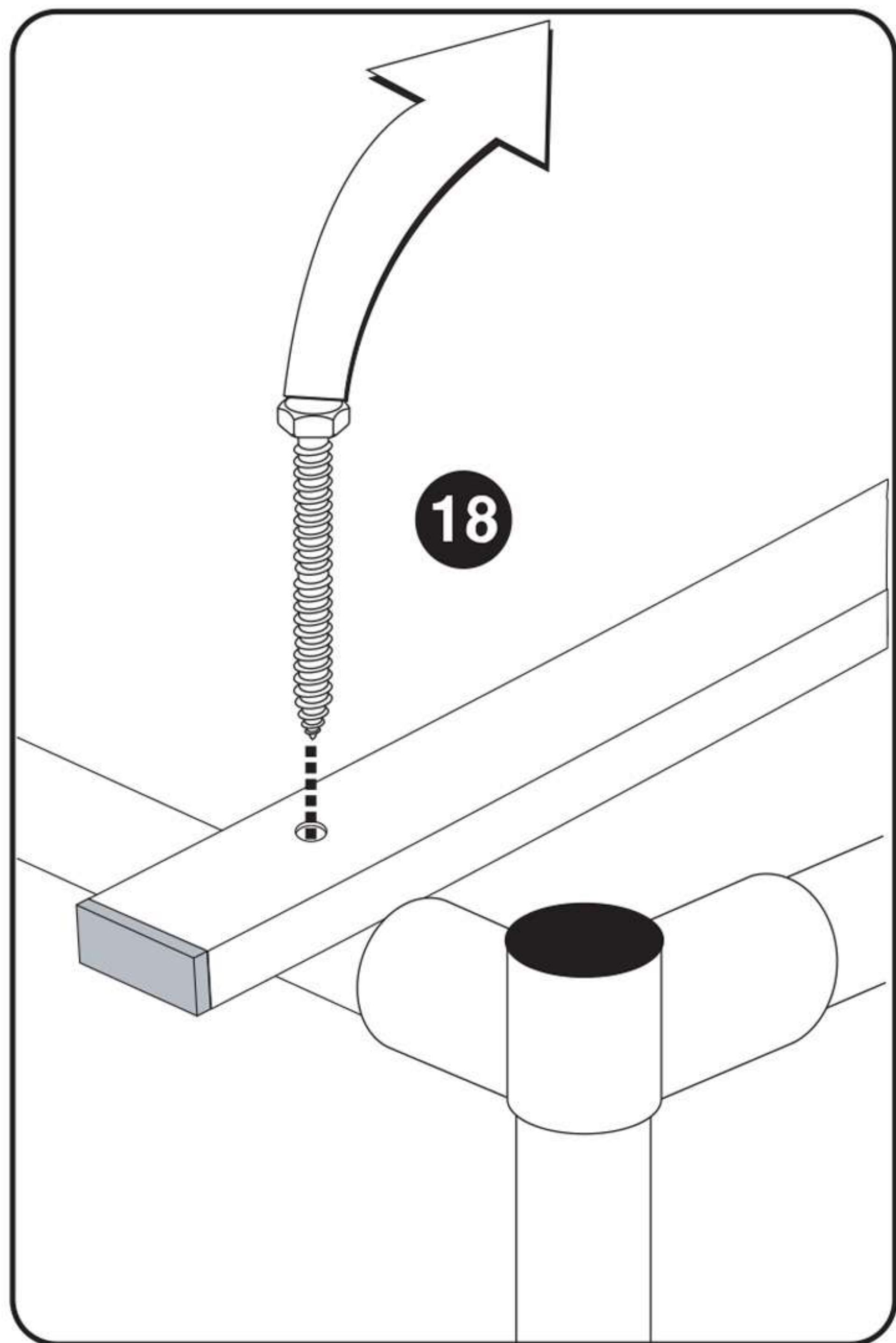
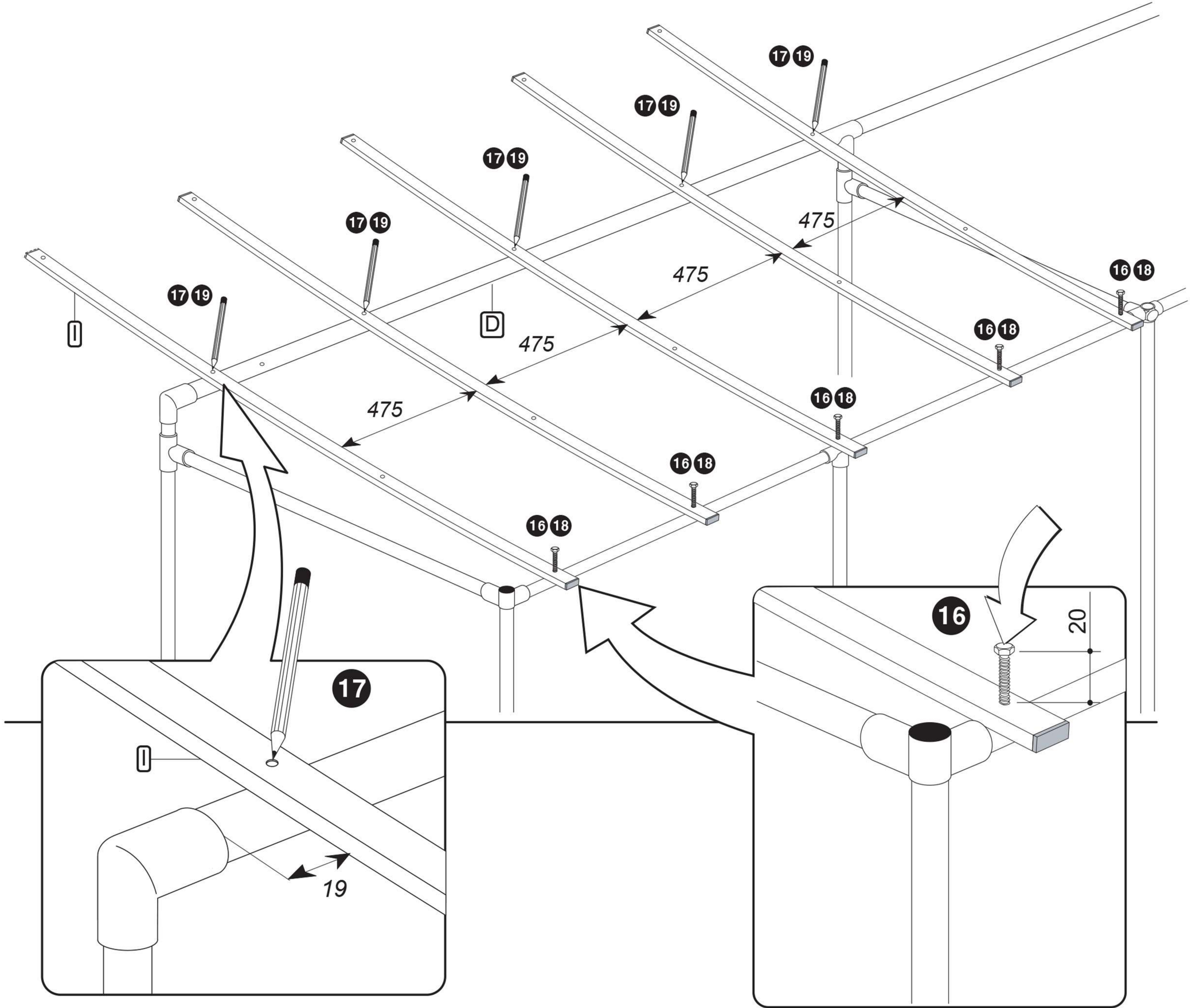
Assembly Instructions:

- Diagram shows the assembly of the horizontal arm (Z) using a spring (W) and a joint (O).
- Diagram shows the assembly of the horizontal arm (Z2) using a spring (W) and a joint (O).
- Diagram shows the assembly of the horizontal arm (Y2) using a spring (W) and a joint (O).









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H

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