

1



This diagram shows the components for the front door assembly. It includes a large door panel with a handle, a lock mechanism, and various mounting brackets and screws. The components are arranged in a way that shows how they fit together.

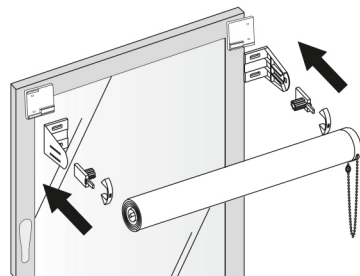
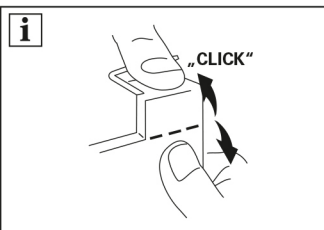
2

Diagram illustrating the assembly of a rectangular frame. The frame is composed of four rods. Arrows indicate the components to be added to each rod:

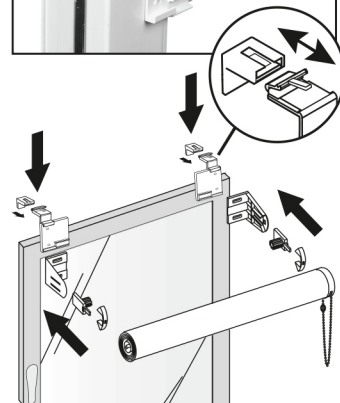
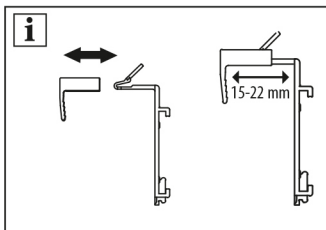
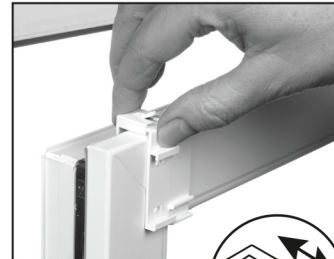
- Top rod: A cap.
- Right rod: A cap with a string.
- Bottom rod: A long thin rod.
- Left rod: A break symbol indicates the rod is continuous.



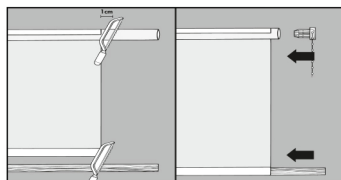
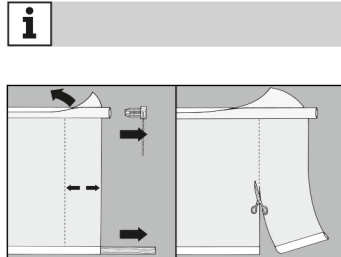
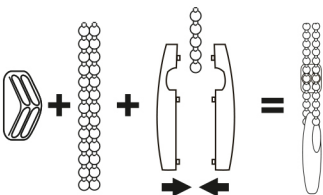
3



A close-up photograph showing a hand placing a white plastic hinge component onto a white window frame. The hinge has a rectangular body with a small metal pin or screw visible on its side. The frame is made of a similar white material, and the background is a plain, light color.



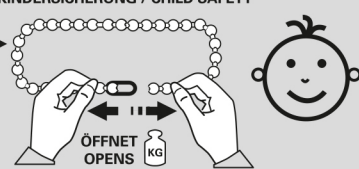
4



i

A black and white illustration showing a baby in a crib. The baby is standing on the edge of the crib, reaching up towards a window blind. A large warning sign (a triangle with an exclamation mark) is positioned to the left of the crib. A large red 'X' is drawn over the baby's arm and the window blind, indicating that this action is dangerous and should not be done.

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