

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.

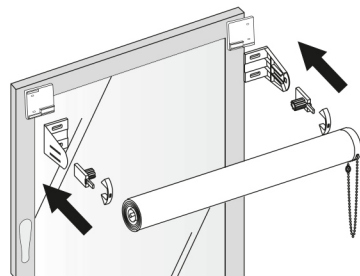
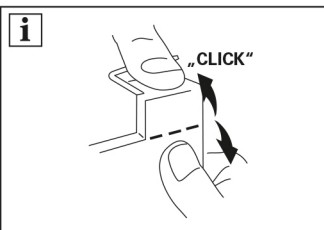
2

Diagram illustrating the assembly of a rectangular frame. The frame is composed of four rods. Arrows indicate the placement of components:

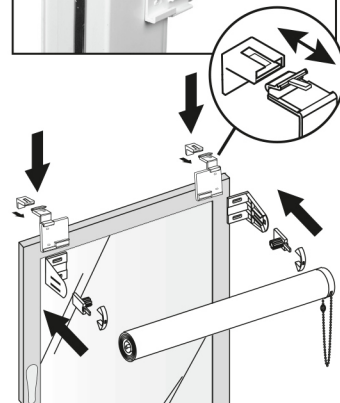
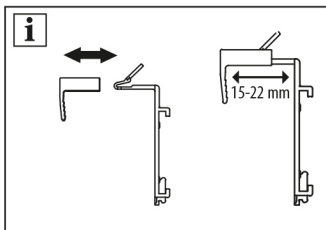
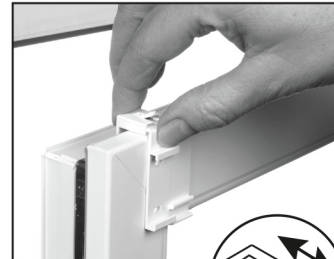
- Top-left corner: A connector (cylindrical with a slot).
- Top-right corner: A connector (cylindrical with a slot) and a string.
- Bottom-right corner: A long thin rod.



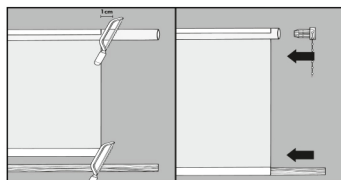
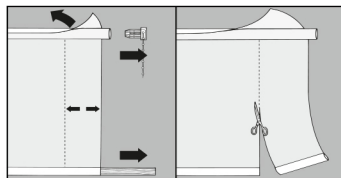
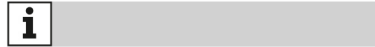
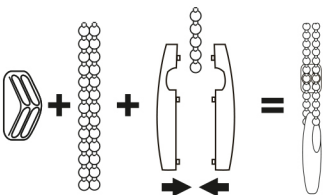
3



A close-up photograph showing a hand installing a white plastic hinge onto a window frame. The hinge is being attached to a metal track or frame component.



4



Warnhinweis zum Schutz vor Strangulation

Prüfen Sie die Vorrichtung, wenn sie nicht regelmäßig verwendet wird und ersetzen Sie die Vorrichtung, wenn sie schadhaft ist.

Warning for protection against strangulation

The use of additional safety equipment helps to reduce the strangulation risk, but cannot be considered full protection against misuse. Check the device, if it is not used on a regular basis and replace the device, if it is faulty.

Binden Sie Schnüre nicht zusammen.
Stellen Sie sicher, dass sich Schnüre
nicht verdrehen und eine Schlinge bilden.

Beds, cribs, and furniture are to be located away from cords for window coverings. Do not tie cords together. Make sure that cords do not twist and create a sling.

i

Kette links

Kette rechts

The diagram shows a top-down view of a sewing machine needle and foot stitching a piece of fabric. The needle is on the left, and the foot is on the right. A chain of stitches is being formed on the right side of the fabric. A vertical line with a small circle at the top represents the thread being pulled through the fabric by the foot. The text 'Kette rechts' is written above the diagram.

