

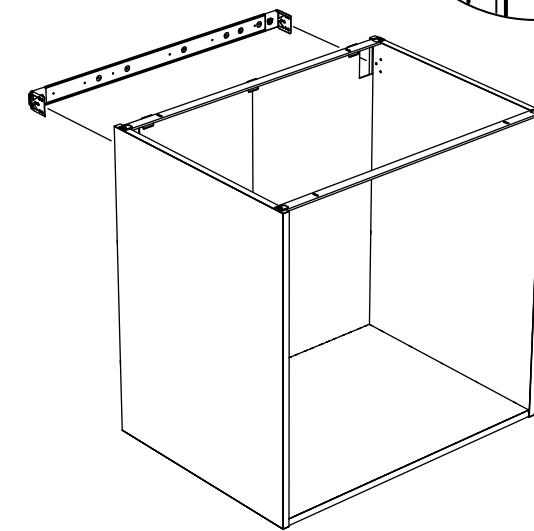
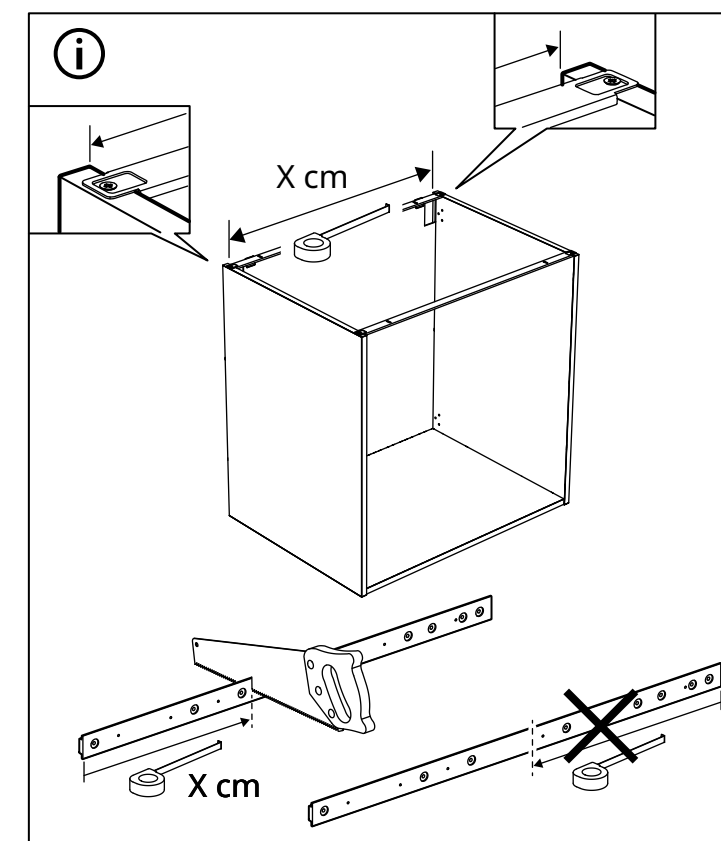
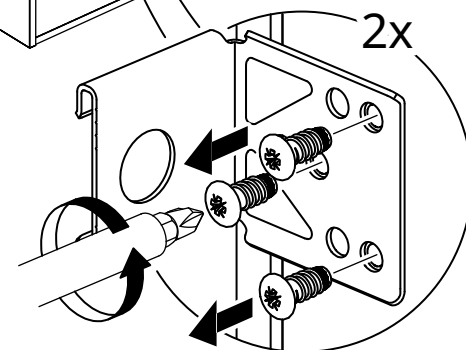
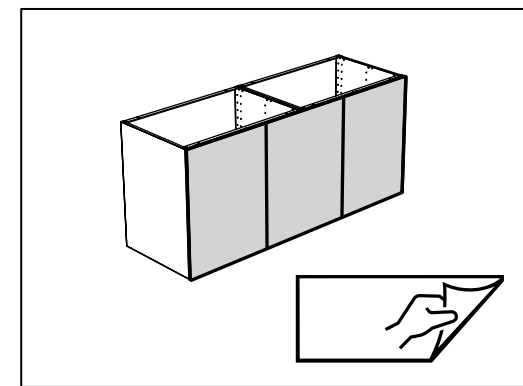
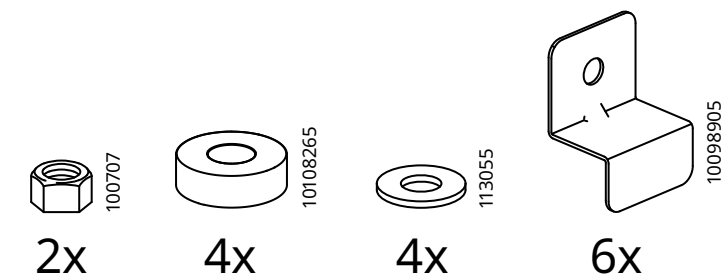
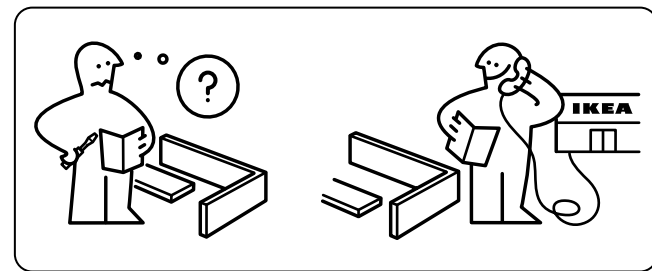
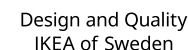
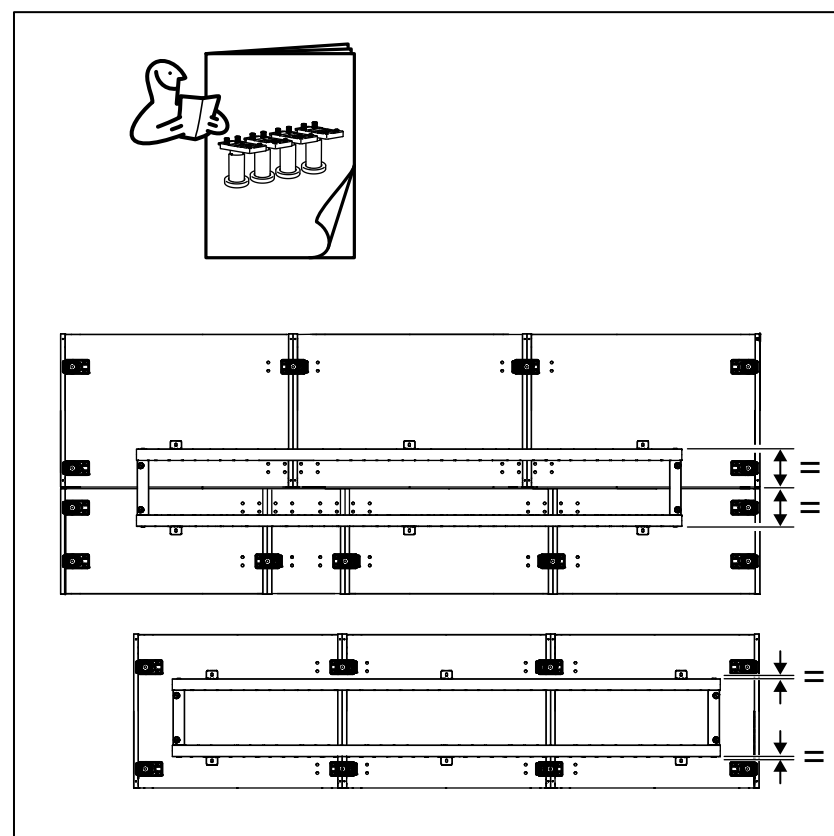
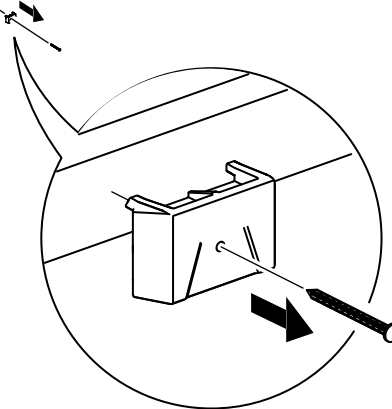
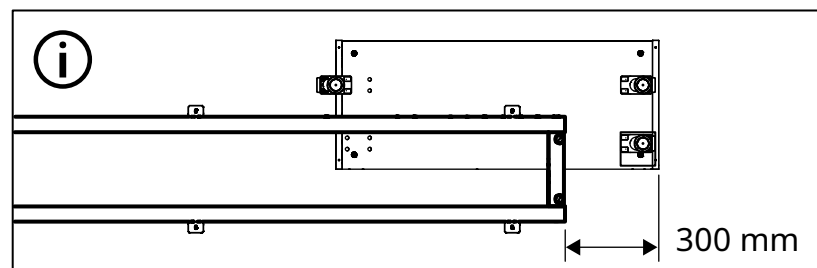


Diagram 4 shows the front panel being attached to the cabinet frame. The panel is shown being slid into the frame, with an arrow indicating the direction of movement.

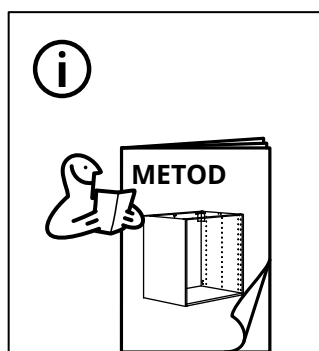
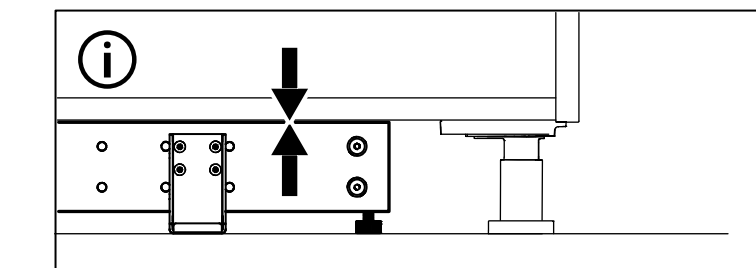


This technical drawing illustrates the components of a sliding door system. It features a perspective view of a door unit, which is a rectangular box with a sliding mechanism on its top edge. Below the door unit is a long, narrow track assembly. The track consists of two parallel metal rails, one on top and one on the bottom, both of which are perforated with a series of small holes. The door unit is shown positioned above the track, with its bottom edge resting on the top rail. The drawing is a line art illustration, showing the structural details of the door and the track.



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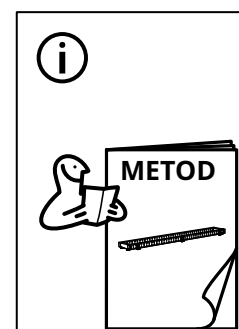
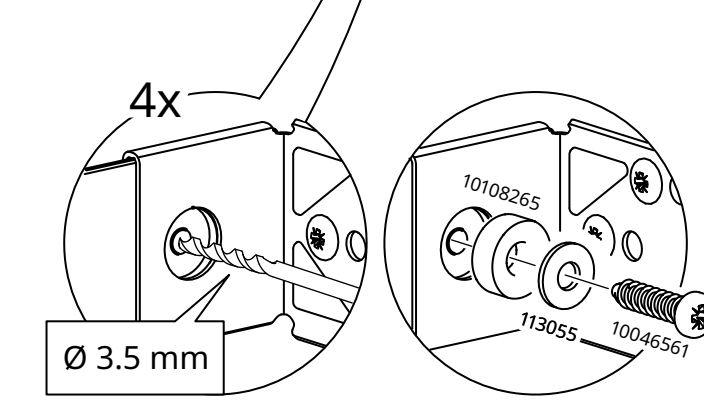
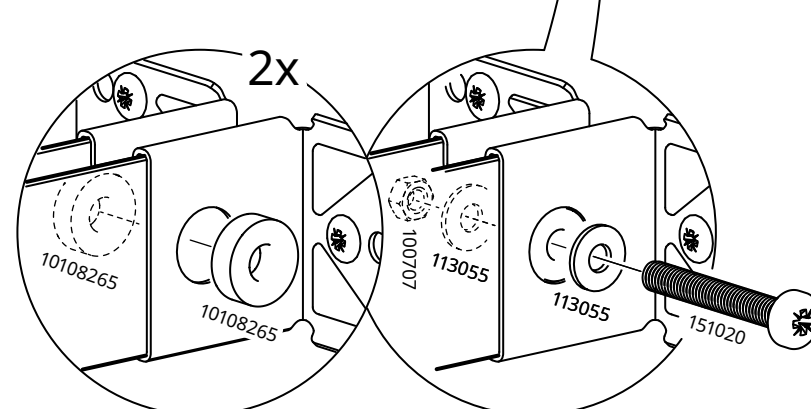
4x



A technical diagram showing the front panel being attached to the cabinet frame. Two screws are shown being driven through the panel into the frame. Spacers are used to maintain a consistent gap between the panel and the frame. The diagram is labeled with 'FR' and 'BR' at the top corners of the frame.

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Diagram 7 illustrates the step of attaching the top panel to the frame. The frame is shown with the top panel being lowered into place. The panel is secured by sliding it into the top rails of the frame. The diagram shows the panel being attached to the top of the frame, which is already partially assembled.



A technical drawing of a single channel section. It shows a C-shaped profile with a vertical stiffener welded to its web. The stiffener is a rectangular plate with a central vertical slot. The channel has a series of circular holes along its length.

