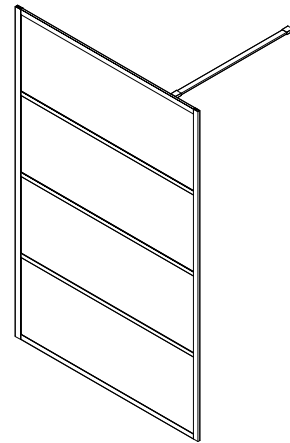


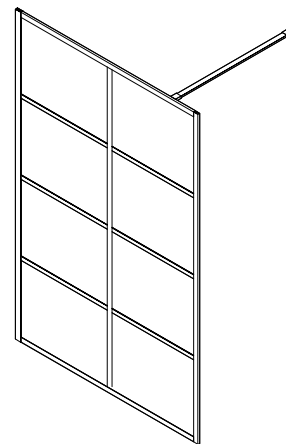
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montážní návod / installation instruction

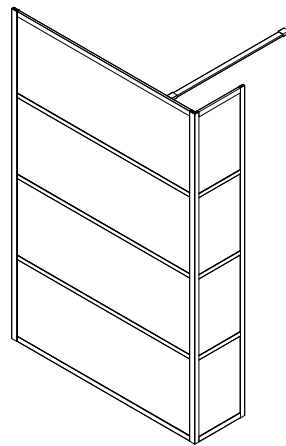
CB70, CB80, CB90, CB100, CB110



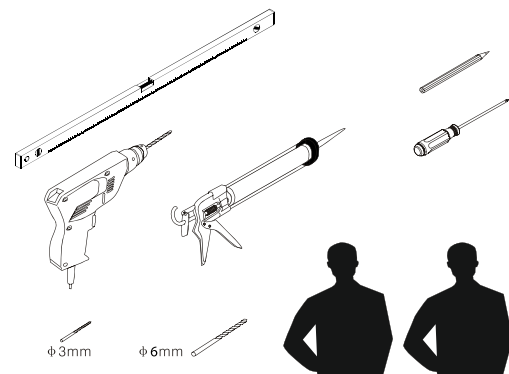
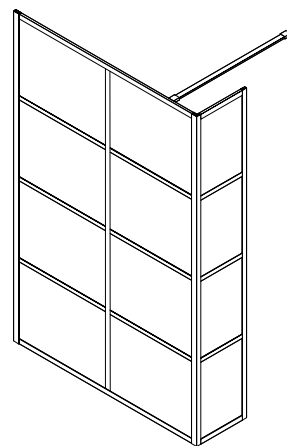
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CB350



CB350



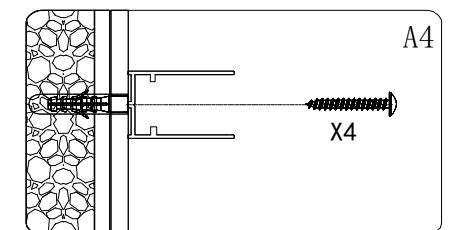
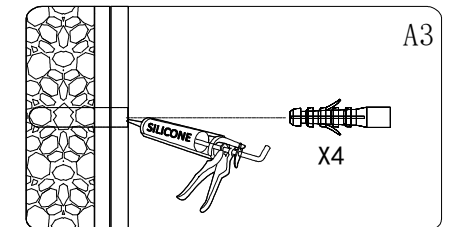
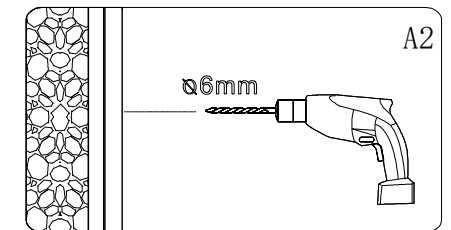
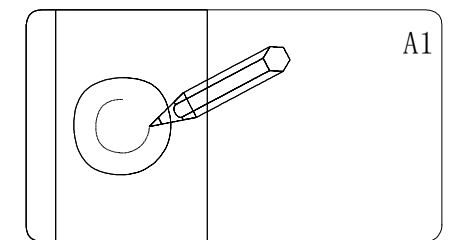
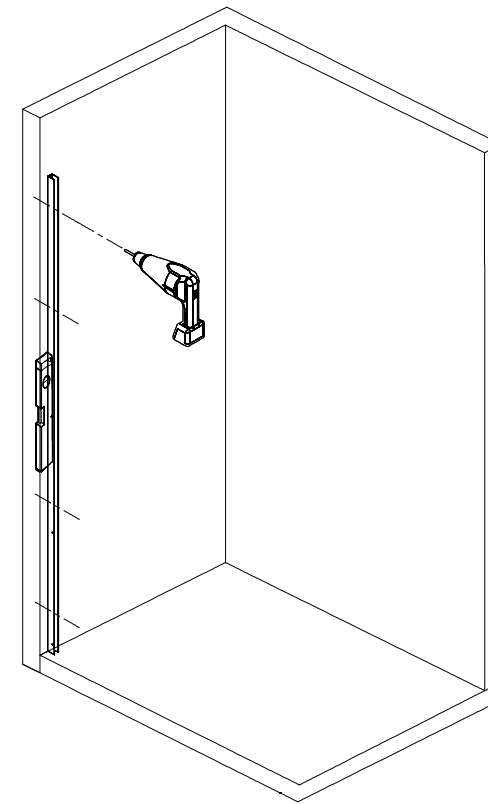
EN14428
Glass shower enclosure
cleaning efficiency: conforming
impact resistance: conforming
operating life: conforming

Skleněné sprchové zástěny
schopnost: vyhovuje
odolnost proti nárazu: vyhovuje
životnost: vyhovuje

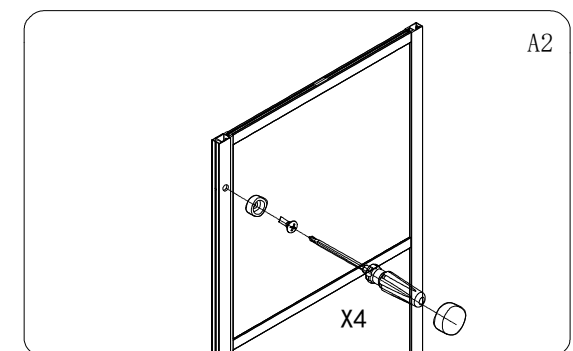
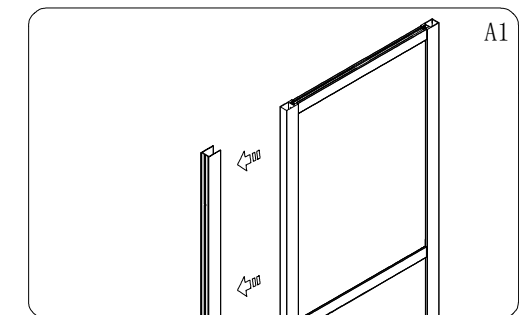
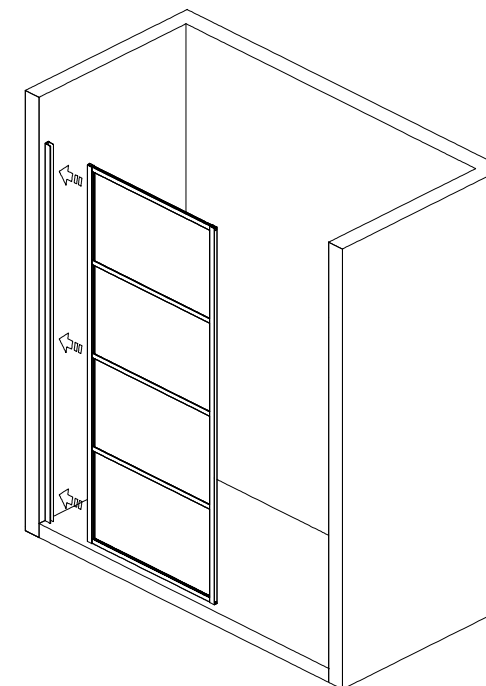
GELCO

GELCO s.r.o., Makovského 1341, 163 000 Praha 6

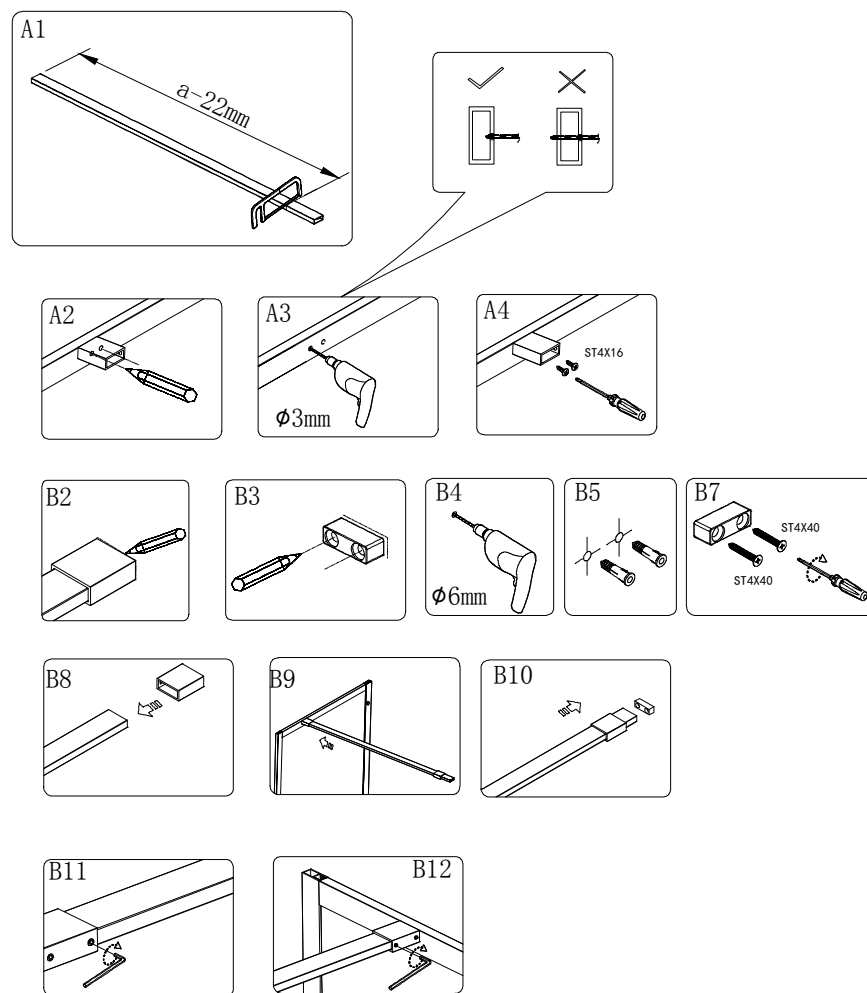
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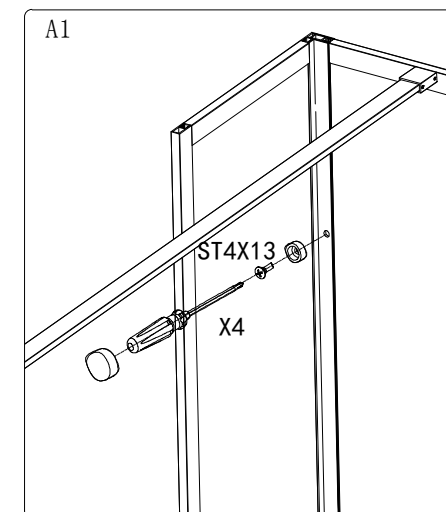
2



Technical drawing showing the installation of a hinge on a door. The drawing illustrates the door, the hinge, and the mounting plate. Dimension 'a' is indicated, representing the distance from the hinge to the edge of the door.



This technical diagram illustrates the installation of a hinge on a window frame. The diagram shows a cross-section of the window frame and the hinge mechanism. A hinge is mounted on the frame, and the window pane is shown in its closed position. Arrows indicate the movement of the window pane, showing it can be opened and closed. The diagram is labeled with 'a' and 'b' to indicate specific dimensions or components.



This diagram illustrates the final step of the installation: sliding the door into the frame. The door, which has a multi-paned glass design, is shown being moved into the prepared opening. A long, thin metal track is visible at the top of the frame, and a smaller track is at the bottom. The door is positioned so that its top edge fits into the upper track. The frame is shown as a simple rectangular structure with a top rail and a bottom rail.

