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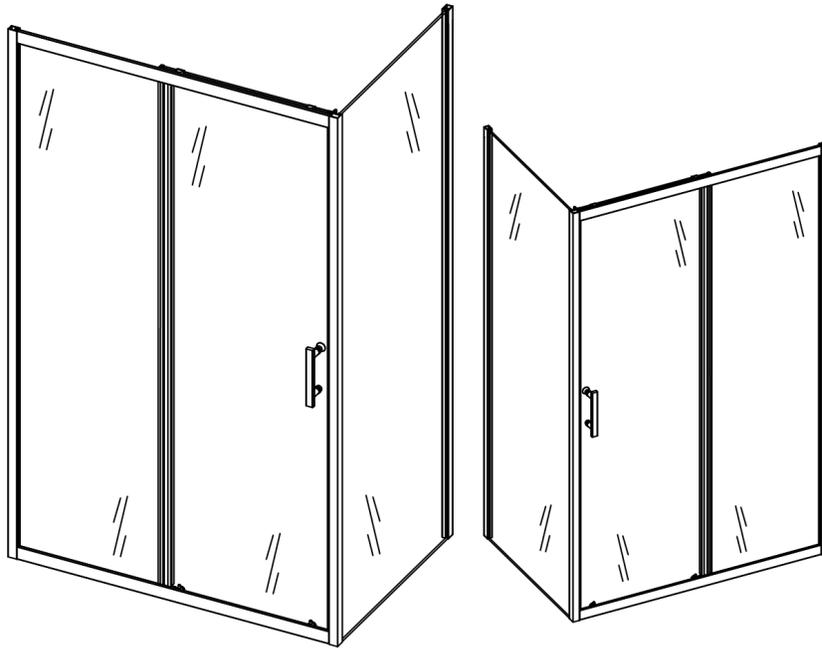
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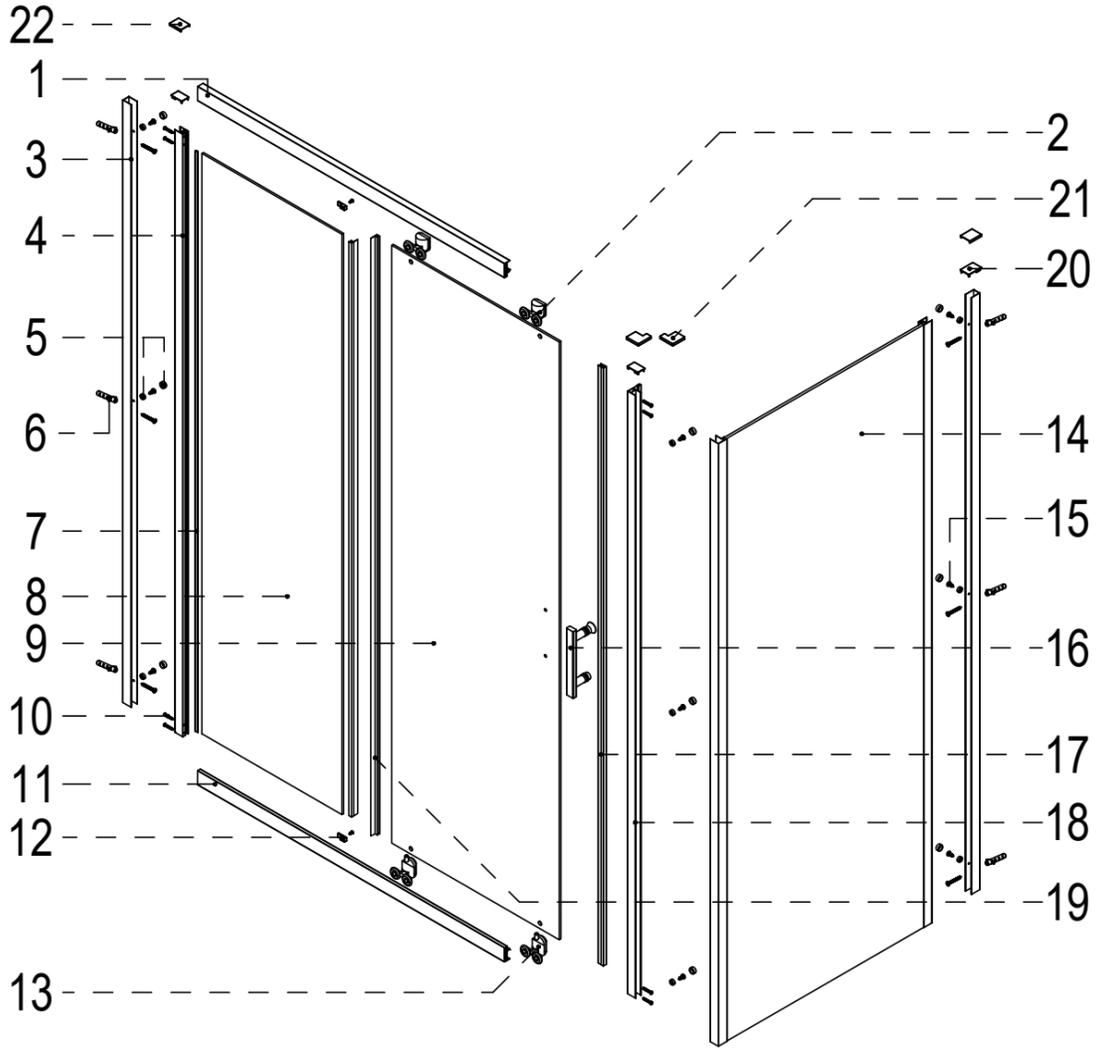
# INSTALLATION INSTRUCTIONS SHOWER ENCLOSURE

**A4**

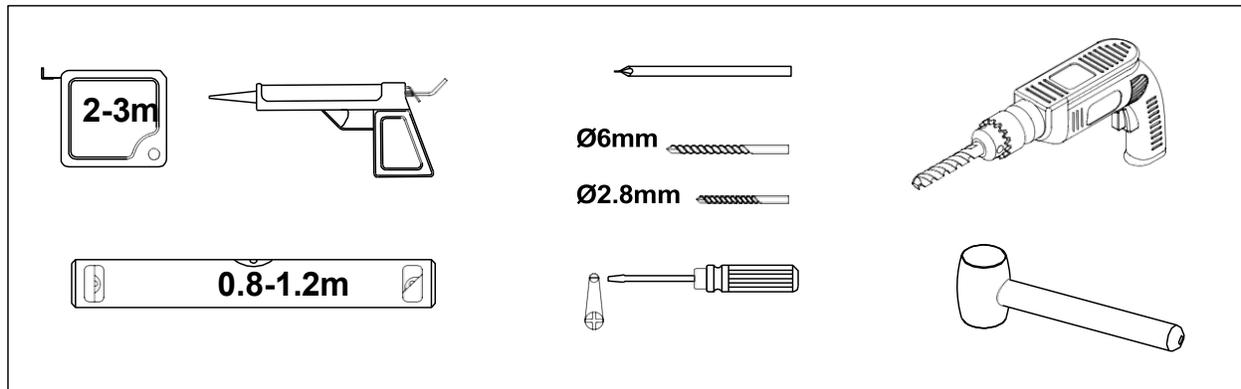


**Recommended installation by 2 persons**

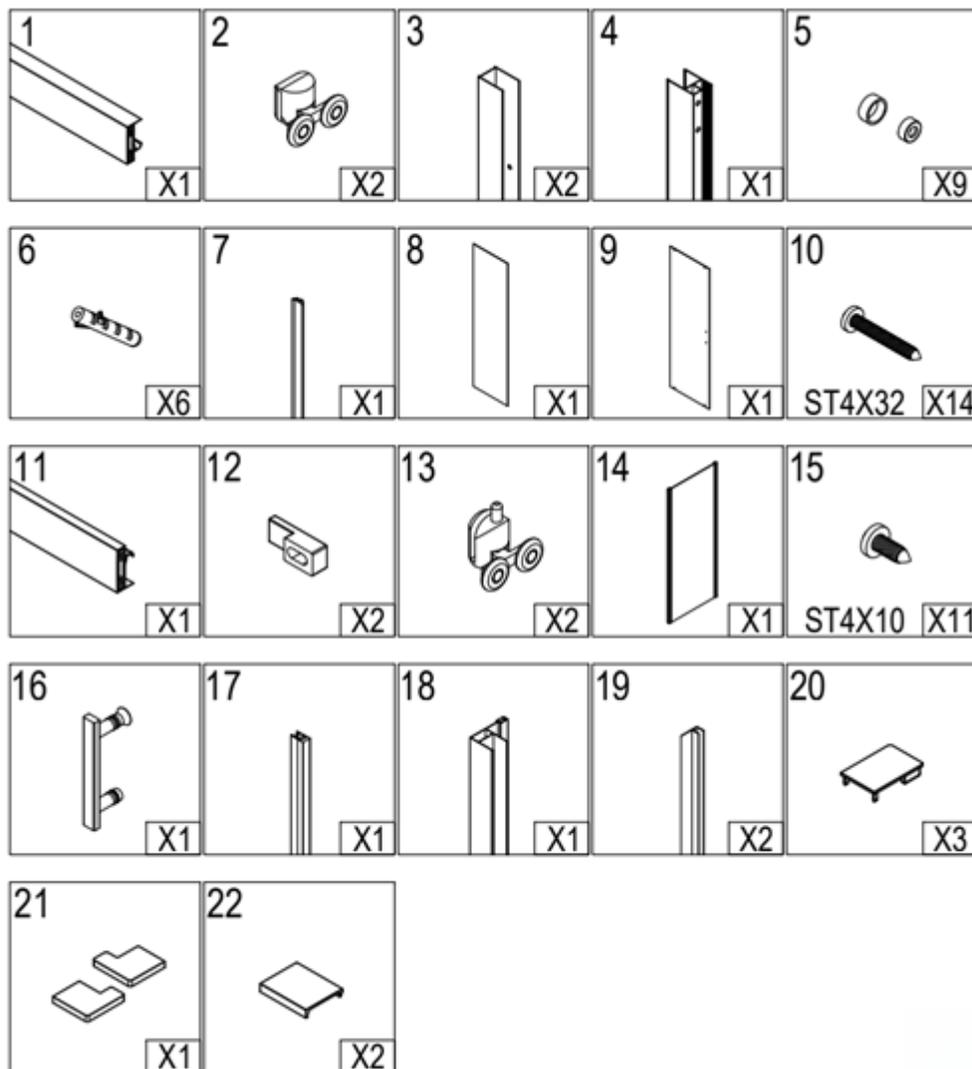
Illustrative drawing (exploded view):



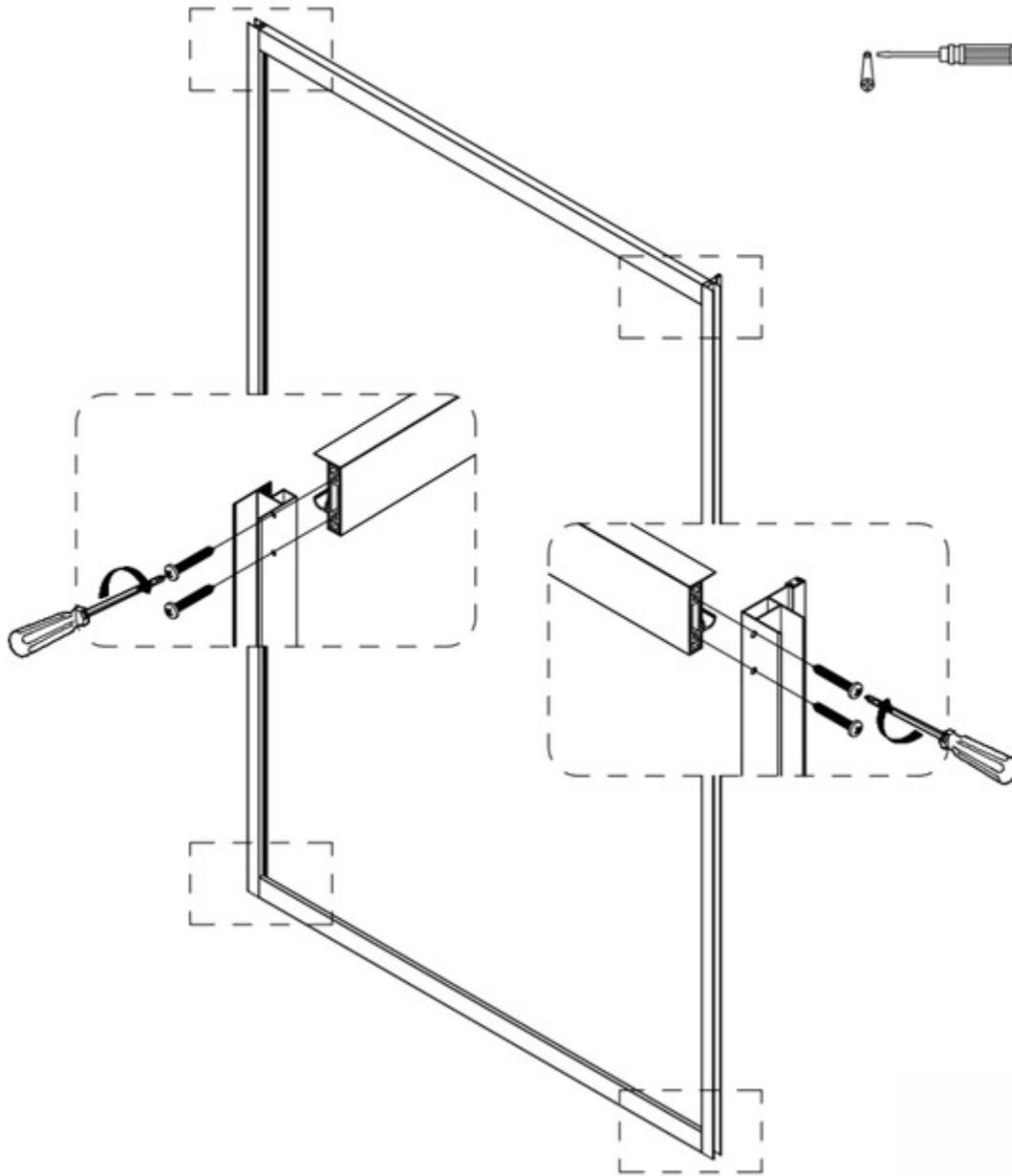
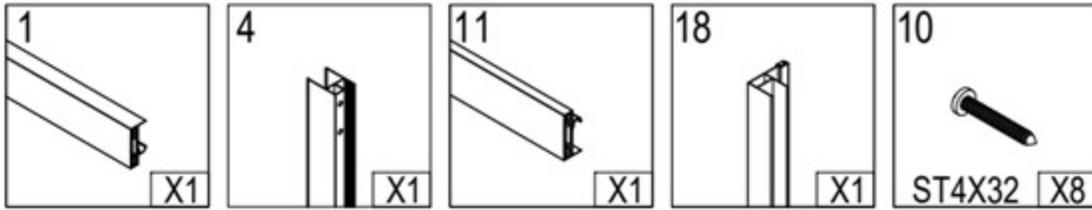
Required tools:



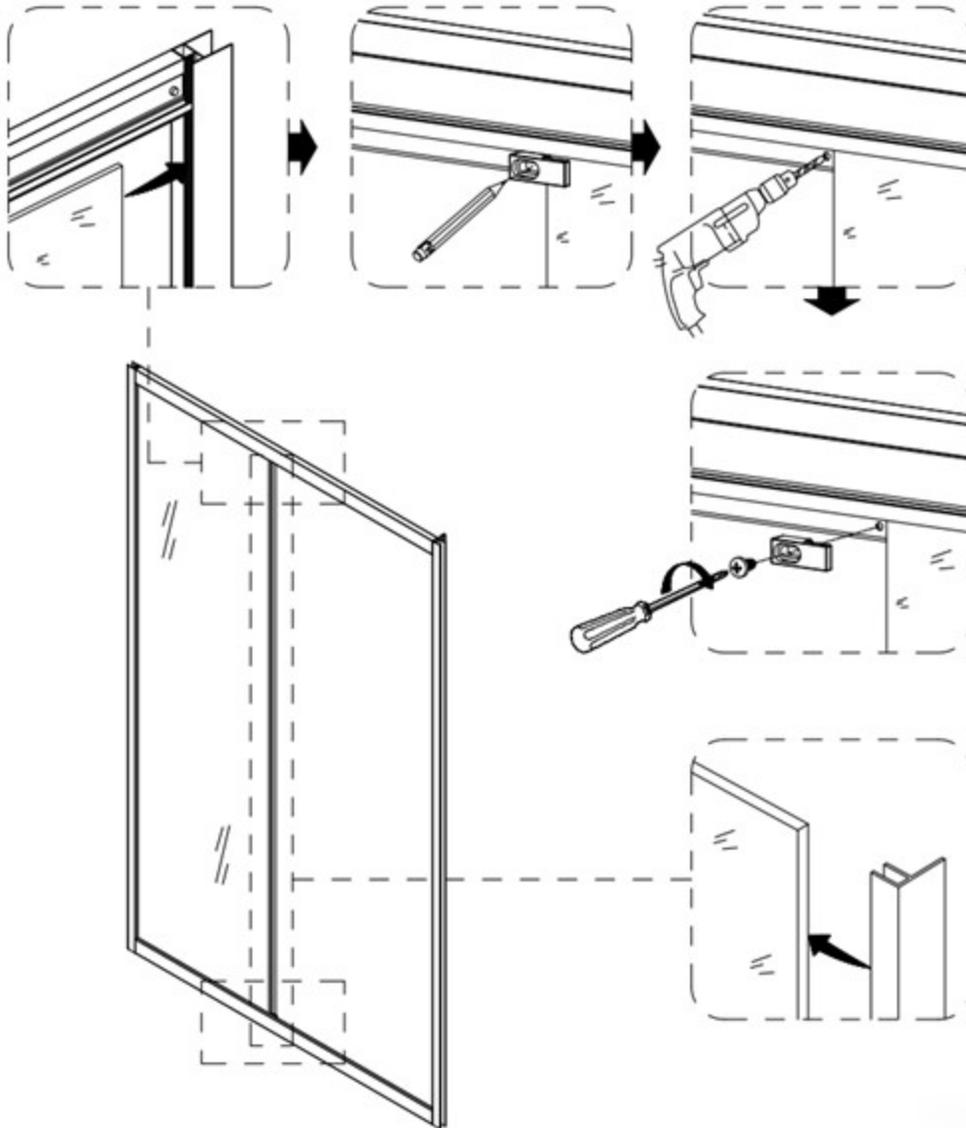
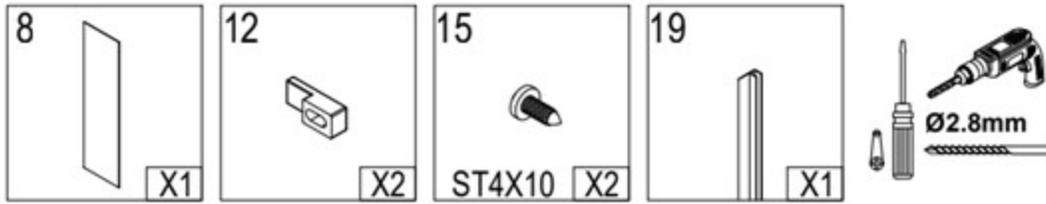
List of components:



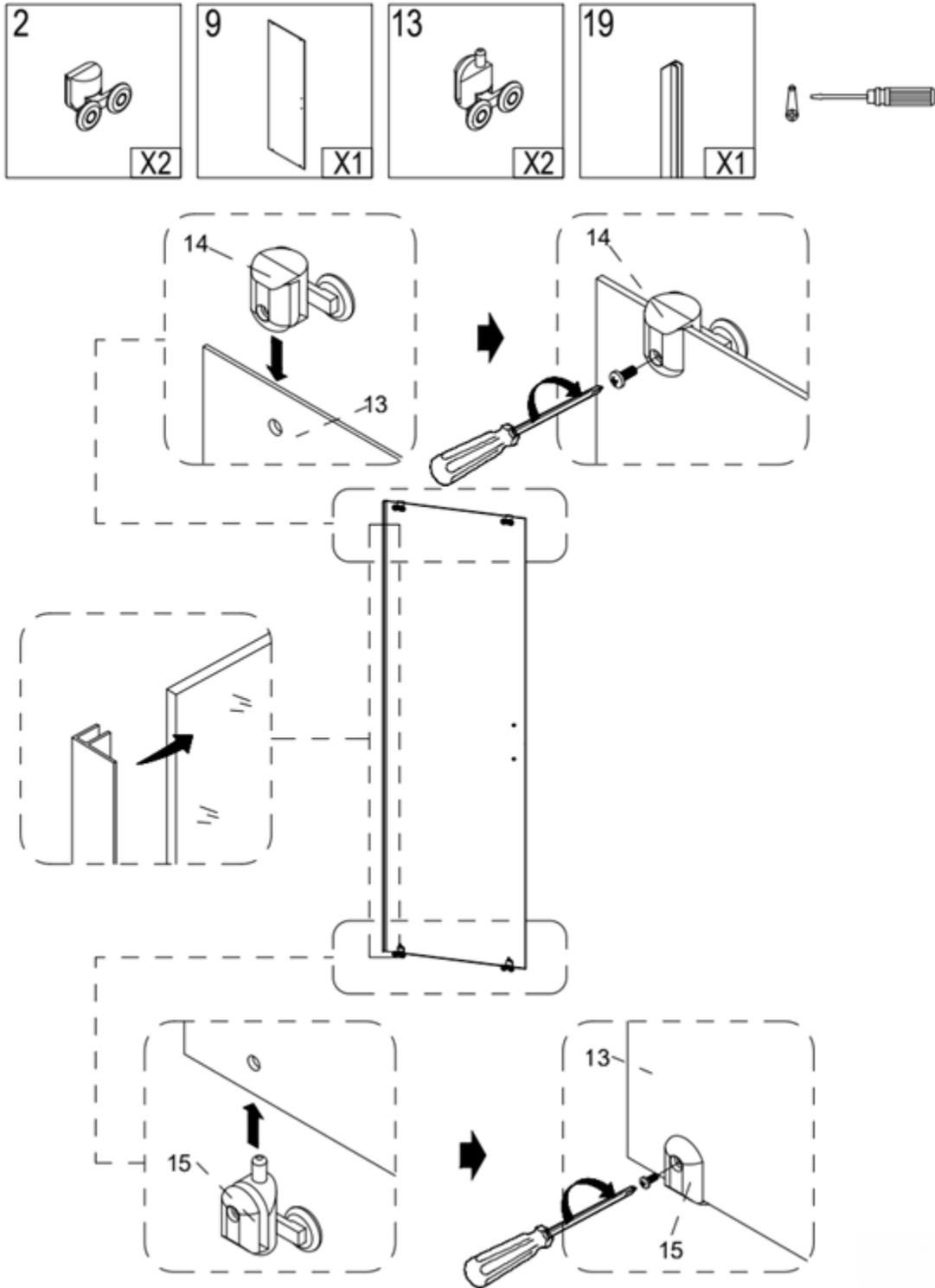
1. Assemble the frame from components (1, 4, 11, 18). Connect the components using screws (10).



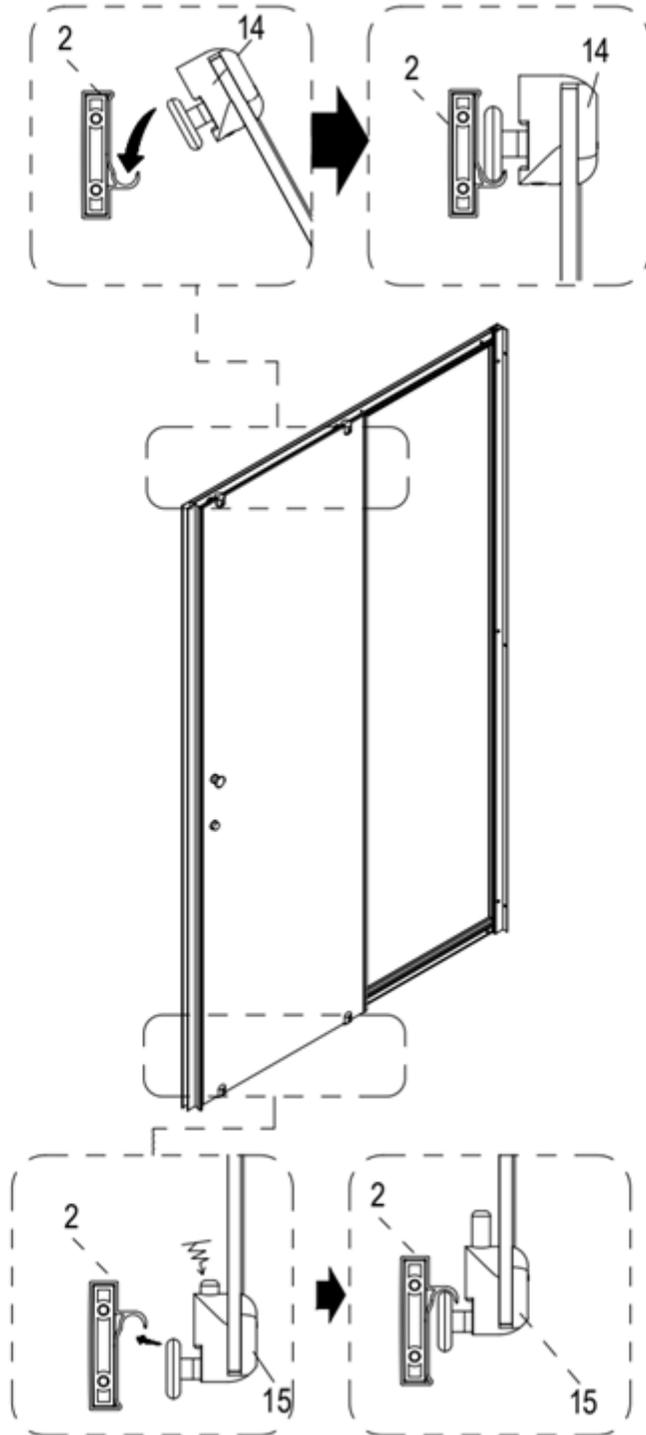
2. Install the glass side panel (8) in the previously prepared frame and secure it with stoppers (12) and screws (15). Place the edge strip (19) on the side panel (8).



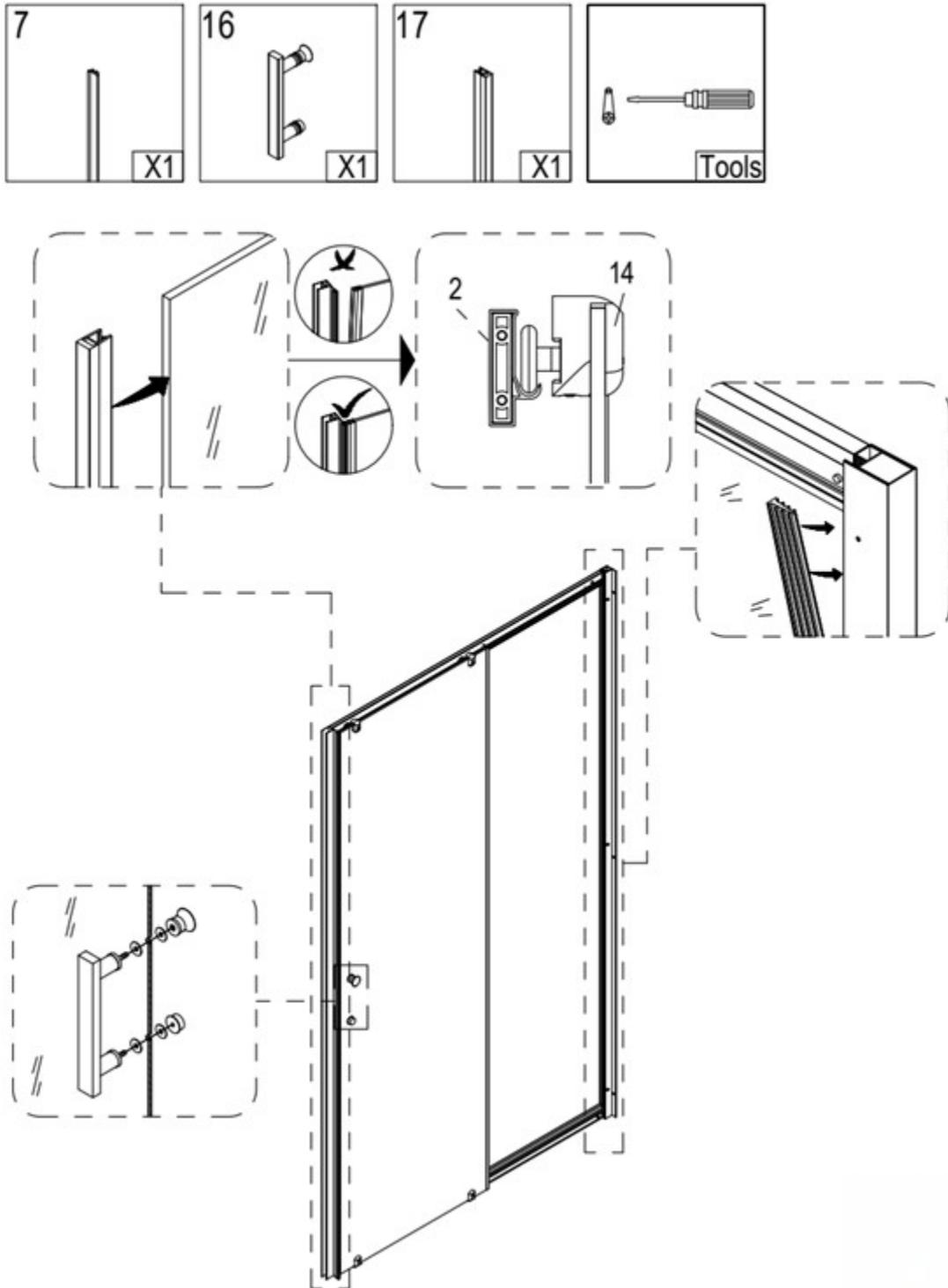
3. Prepare the door (9) for installation. Install the top rollers (14), bottom rollers (15) and edge strip (19).



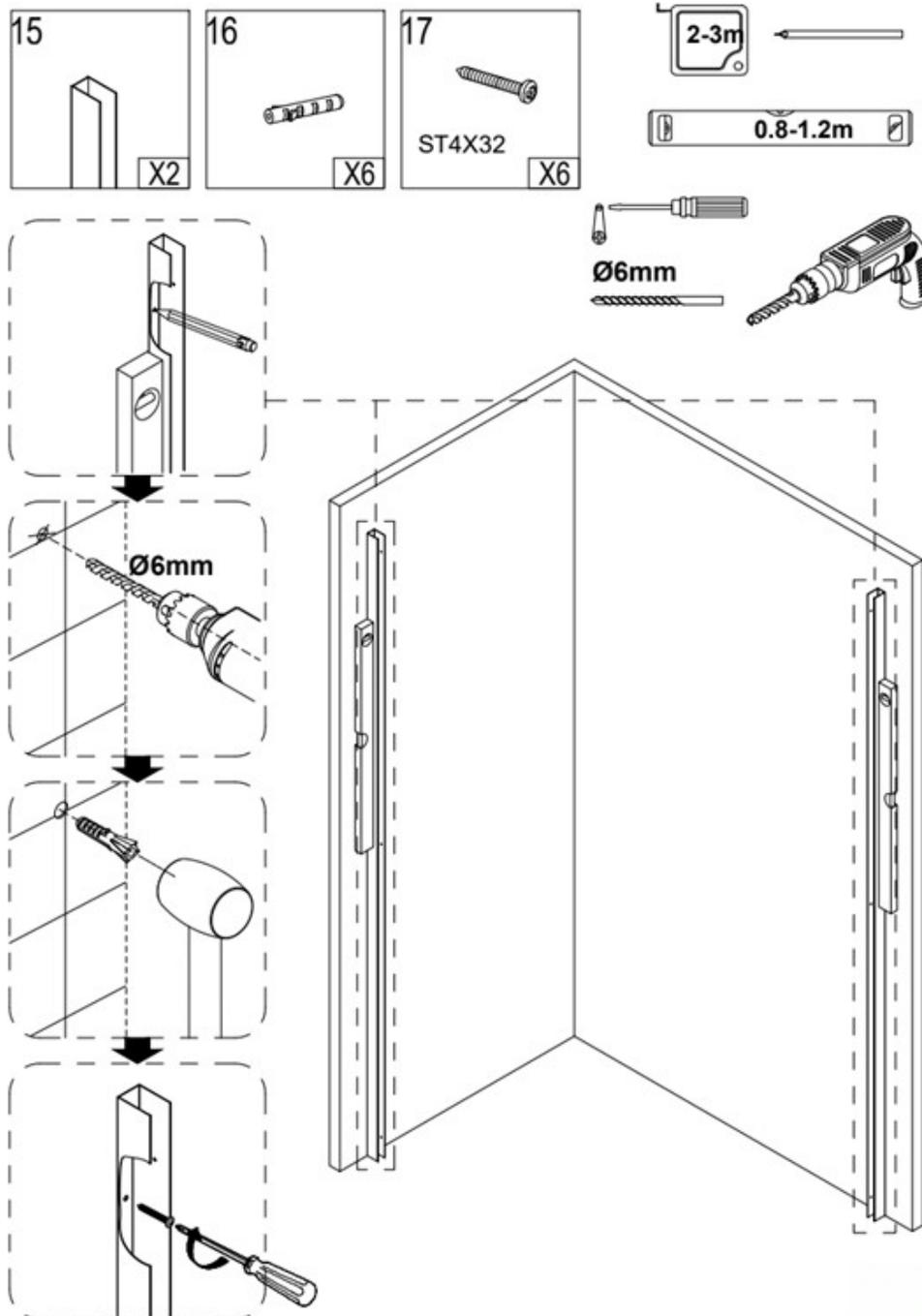
4. Install the door on the rails in the shower enclosure, starting with placing the top rollers (14) in the top guides (2) and then securing the bottom rollers (15) in the bottom rails (2). The bottom rollers are secured with springs, which allows them to be installed in the guides.



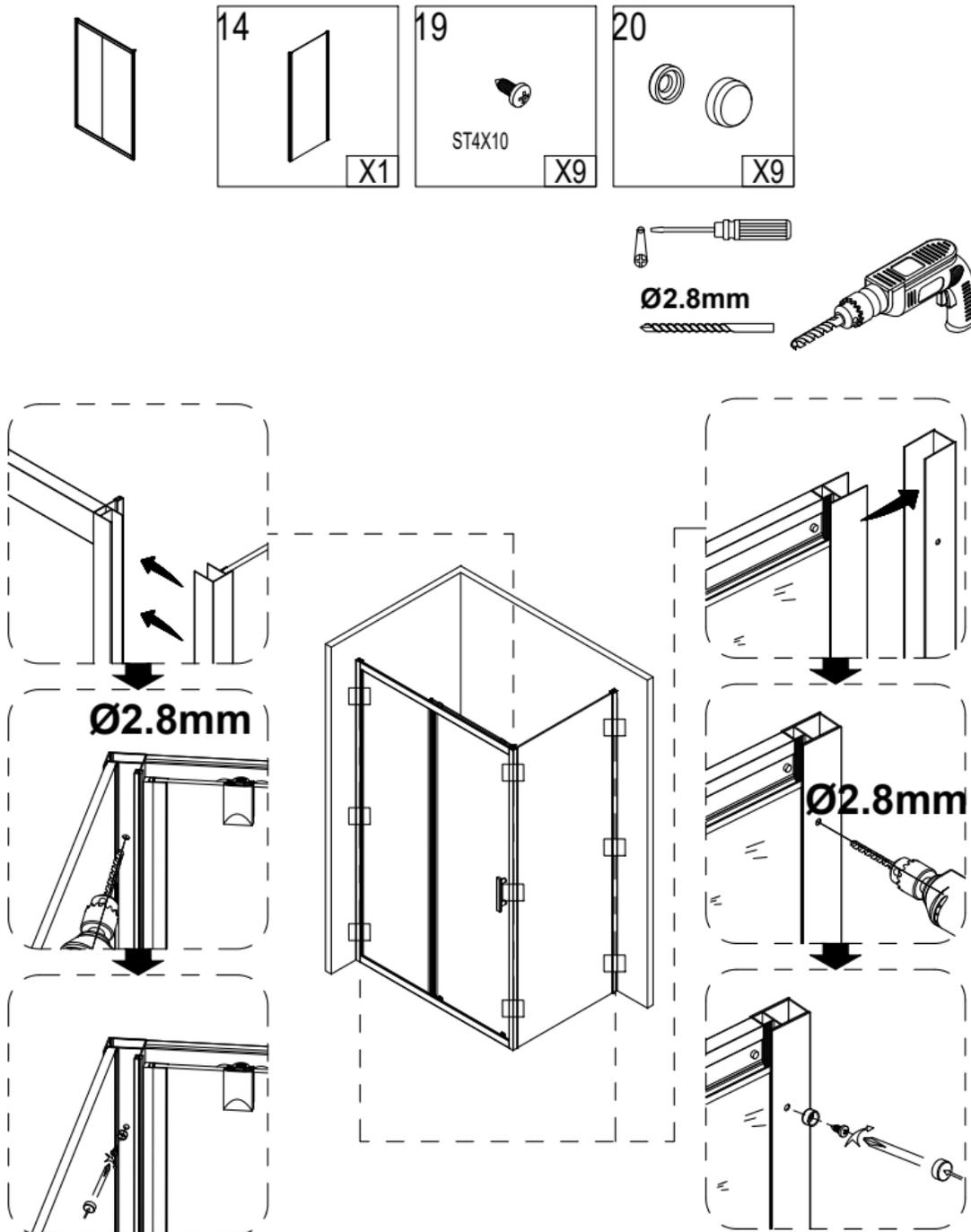
5. Attach the strip with magnets (17) to the door (9). Attach the handle (16). Attach the frame to the vertical strip (1) with the seal (7).



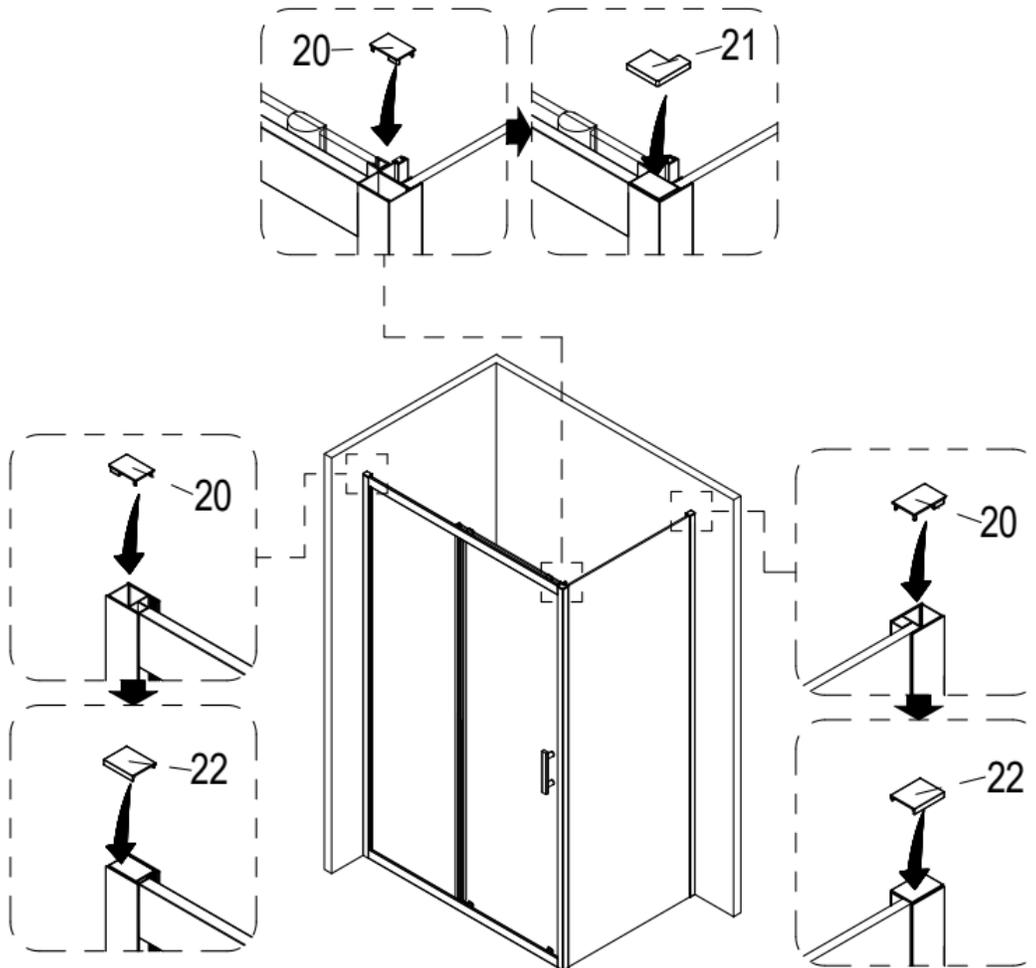
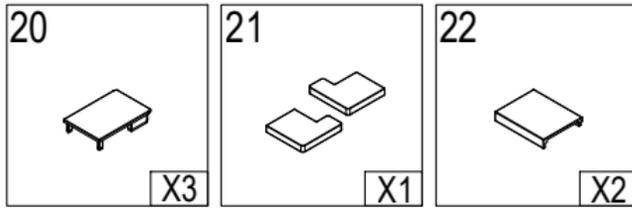
6. Measure the distances for fixing the vertical strips (15). The holes for fixing the enclosure are approximately 20-25 mm closer than the nominal dimensions of the enclosure (e.g. for a 90 cm x 100 cm enclosure, the mounting holes will be approximately 88 cm x 98 cm from the corner of the wall). Check the length of the shower enclosure walls and transfer the dimensions to the wall in such a way as to maintain right angles and a rectangular shape. Level the slats, drill holes for the dowels (16) and fix the slats to the wall using the screws provided (17). Level the slats, drill holes for the dowels (16) and fix the slats to the wall using the screws provided (17).



7. Connect the previously prepared frame to the wall (14). Connect the whole structure with screws (19) with caps (20) and attach it to the slats (15) with the same screws with caps.



8. Attach the top caps (20, 21, 22).



9. Seal the edges with silicone. Leave to dry for at least 24 hours.

