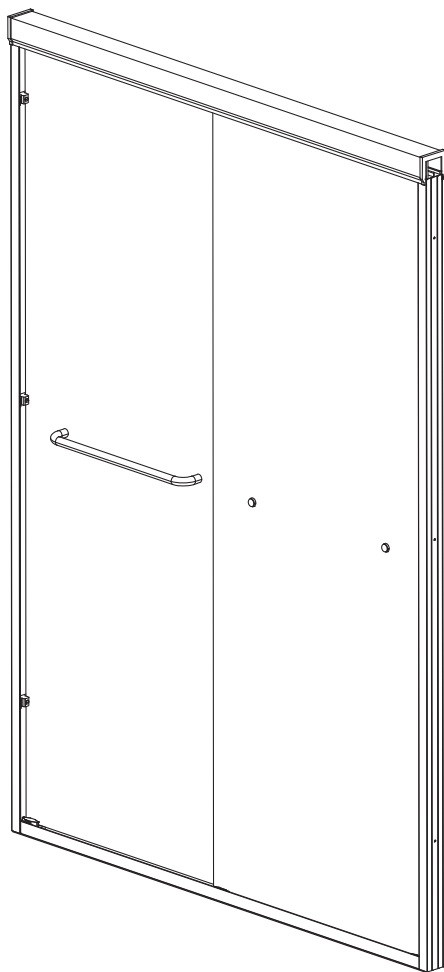


Double Sliding Shower Door INSTALLATION MANUAL



CONTACT US

Thank you for purchasing our products!

We're delighted to enhance your living space with our offerings.

If you encounter any issues or have questions during installation or usage, don't hesitate to reach out. Our dedicated support team is available 24/7 to assist you and ensure your complete satisfaction.

★ Before you start: ATTENTION

Please read these instructions through carefully before you start the installation. Incorrect product installation may result in serious product failure which will not be covered under your guarantee.

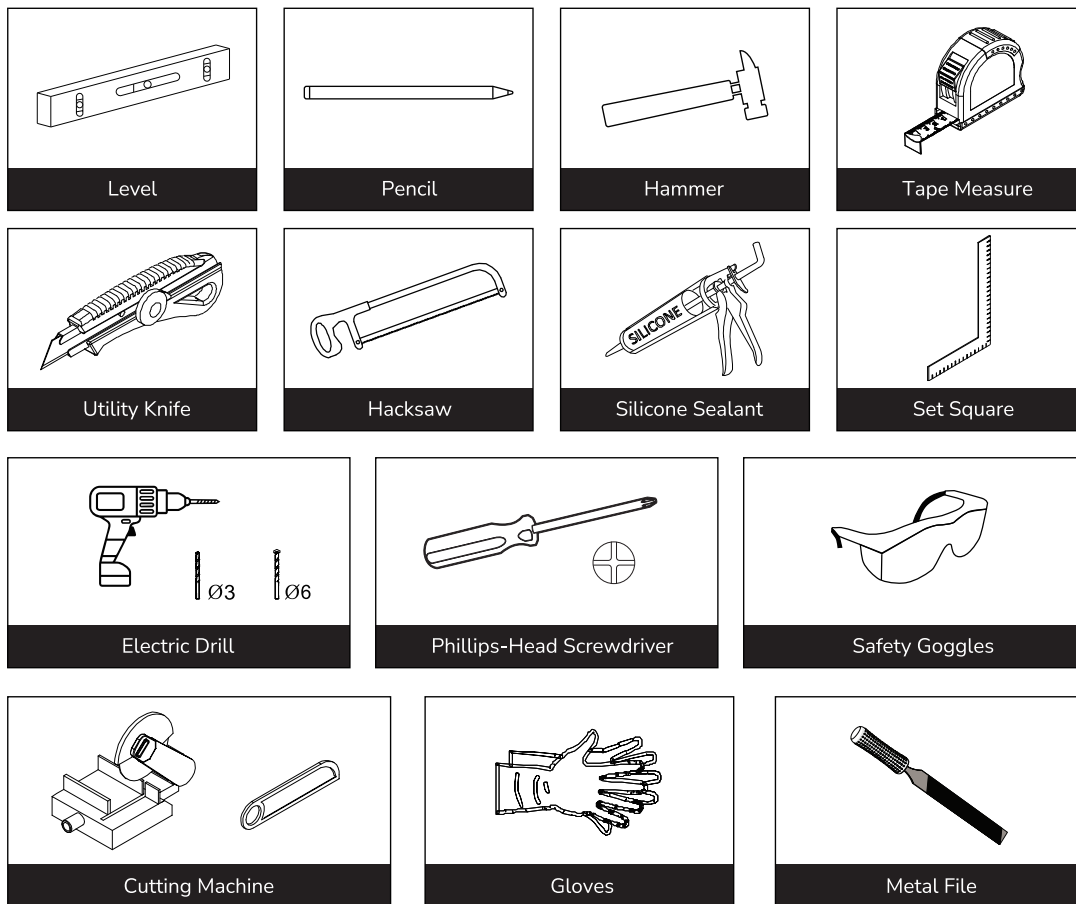
The wall profiles are designed to allow for 20mm adjustment when fitted to out of true walls. The thickness of the tiles used will affect the overall position of the assembly in situ.

Check the number of components to ensure you have all the parts listed and make sure you have the right tools to hand.

Two people are required for certain parts of the assembly and it is always recommended that a technically competent installer should undertake the installation.

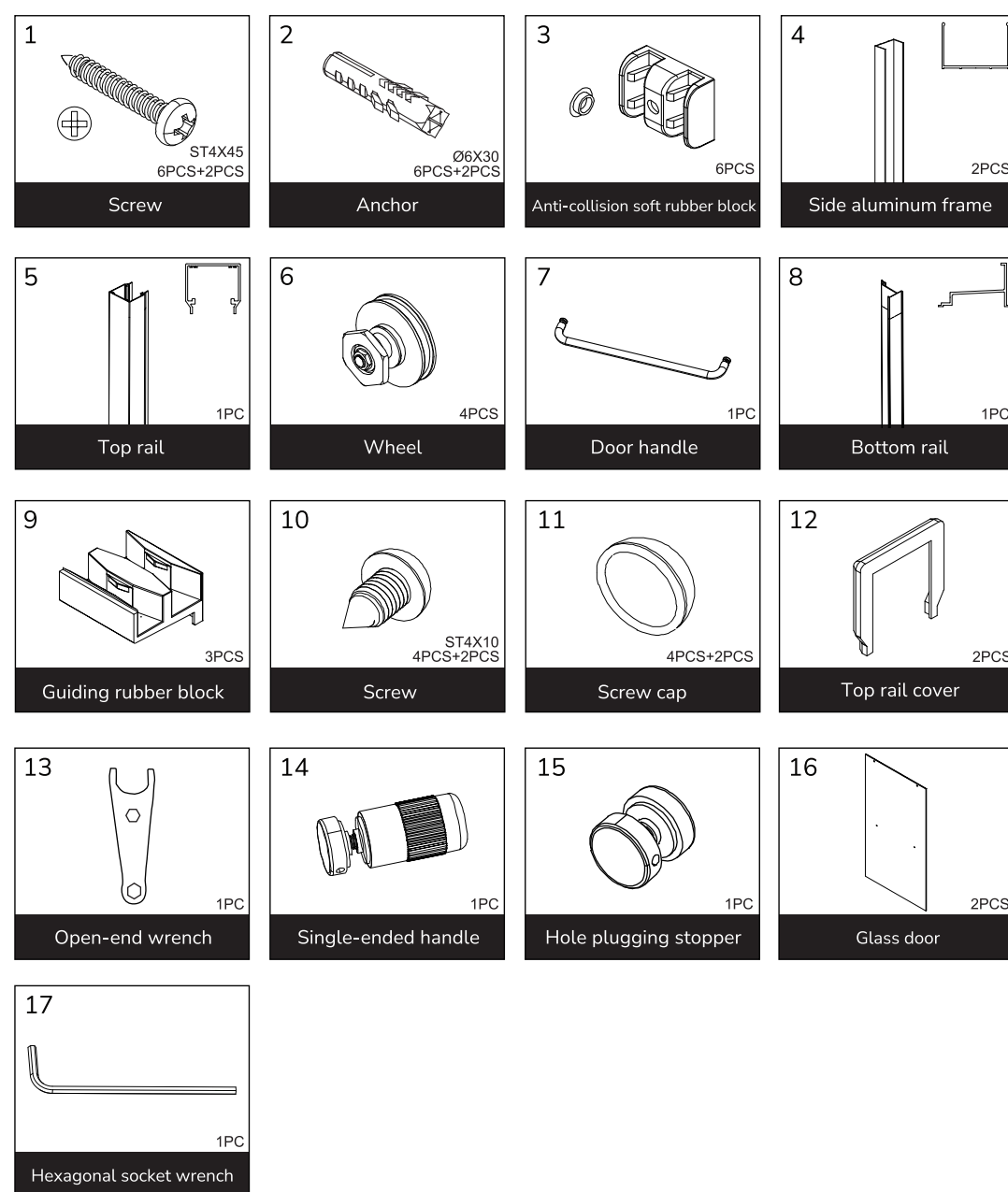
Ensure that the enclosure is fitted to a level base. The wall plugs included with this product are suitable only for solid walls. Plasterboard or stud walls may require specialized fixings which are not provided. Handle all glass components with extreme care avoiding any damage to the corners and edges which may cause it to shatter.

TOOLS REQUIRED

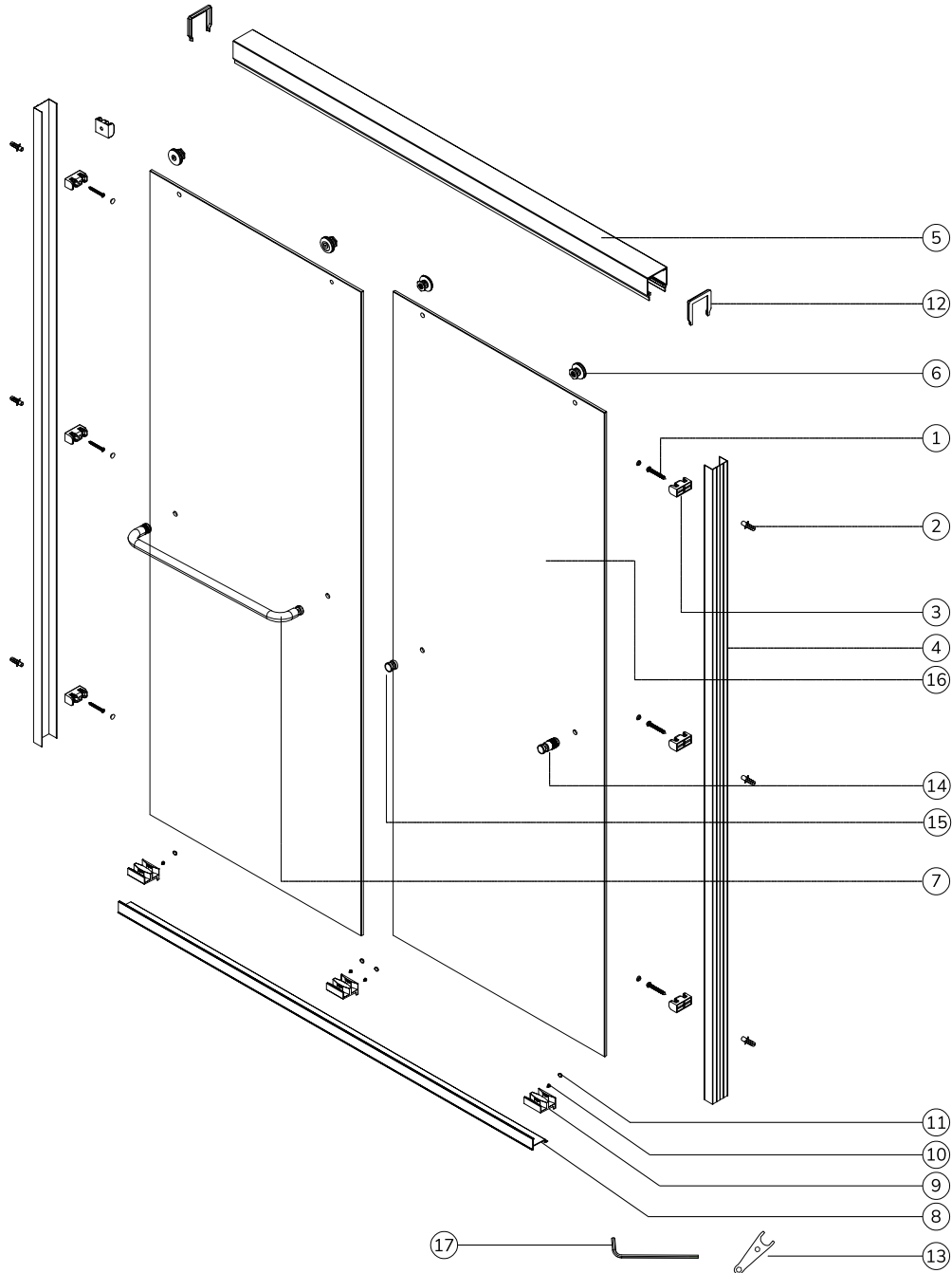


Scan the QR code to
watch the installation video

ACCESSORIED LIST

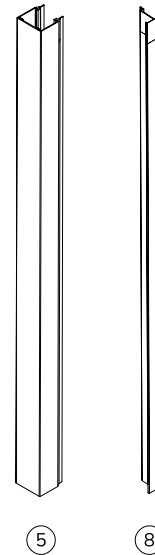
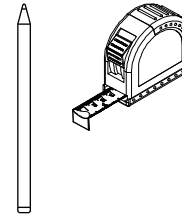


ASSEMBLY DRAWING



4

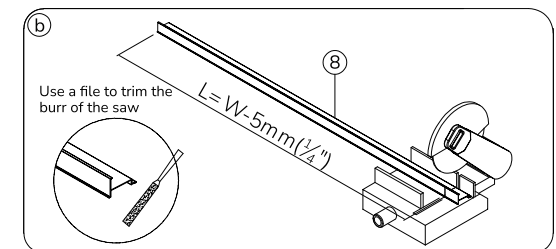
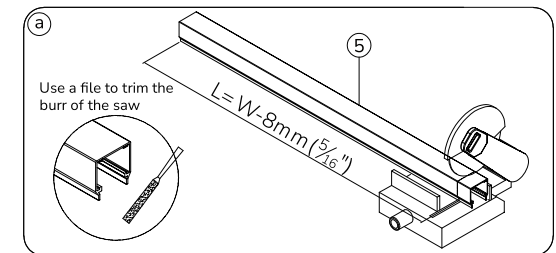
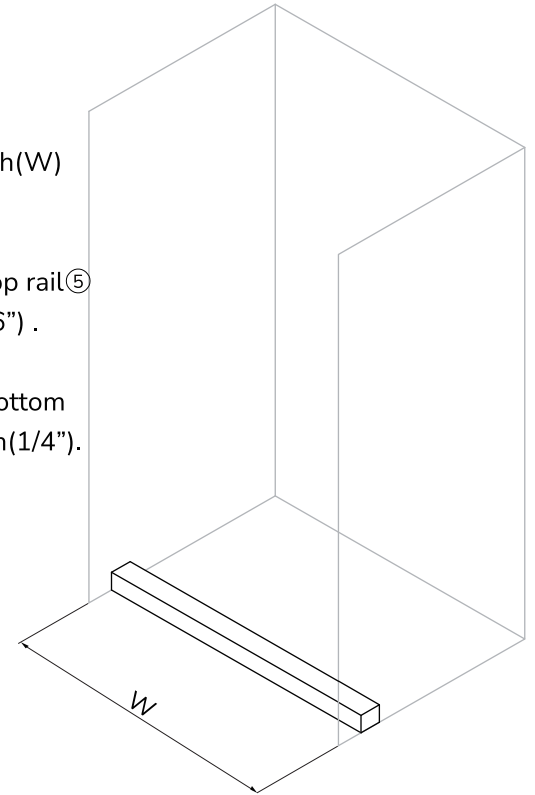
1



Measure the width(W)
of the bathroom.

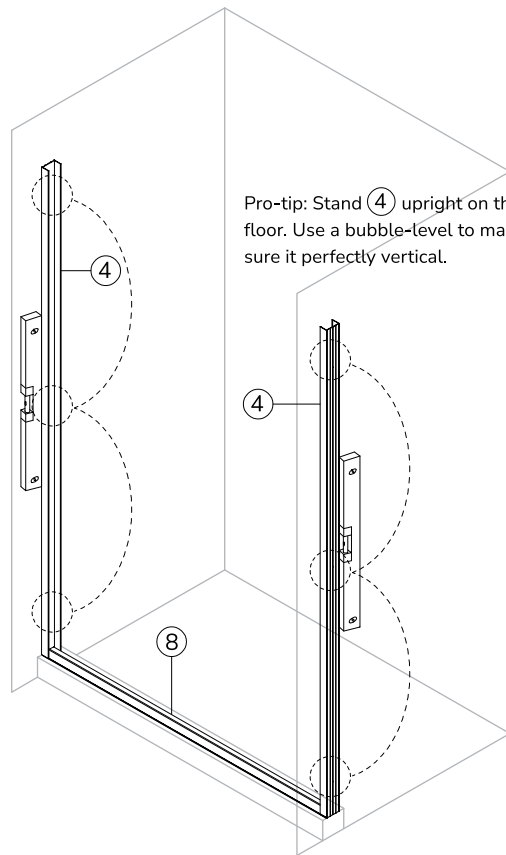
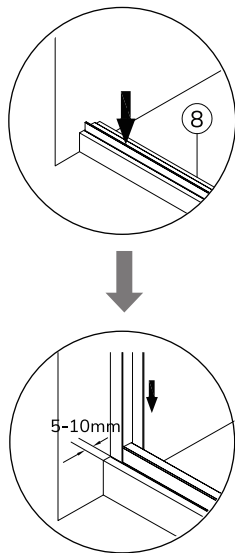
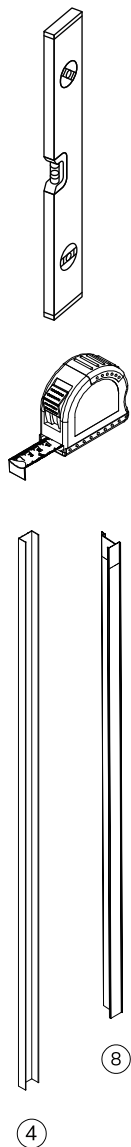
Cut formula for top rail⑤
: $L=W-8\text{mm}$ ($5/16"$) .

Cut formula for bottom
rail⑧ : $L=W-5\text{mm}$ ($1/4"$) .



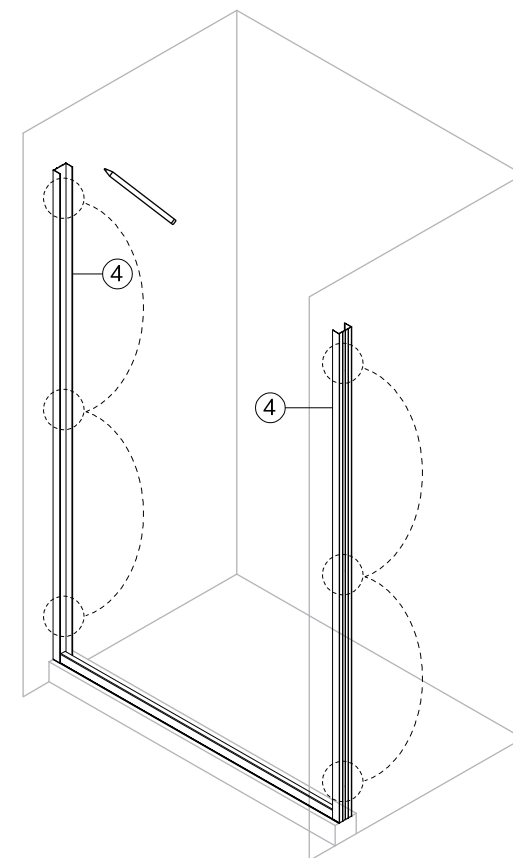
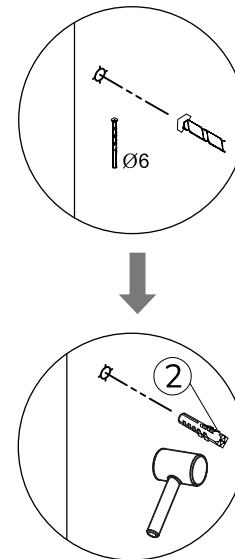
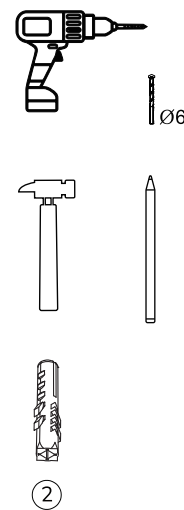
5

2



First, fix bottom rail ⑧ on the bathroom floor. Then, vertically insert side aluminum frame ④ into bottom rail ⑧ and fix it (leave 5-10mm gap in front of side aluminum frame ④).

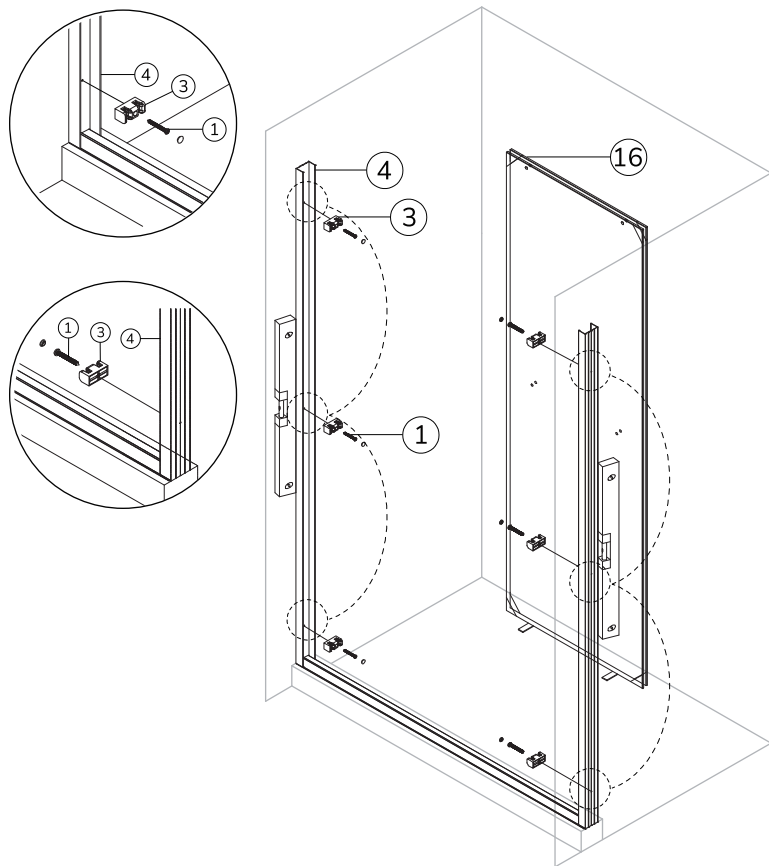
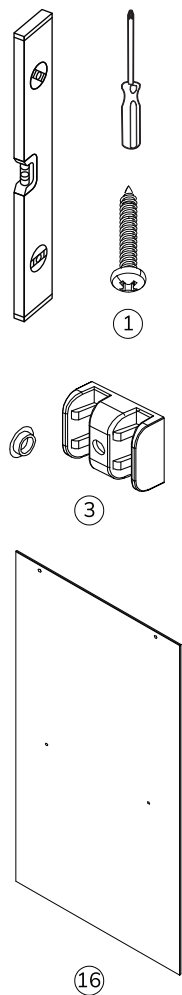
3



Trace the positions of the holes with a pencil. With an electric drill, drill three holes (top, middle, and bottom) in the wall, insert the anchors ② into the wall holes.

Tip: Be sure all pilot holes are the correct size. Always use low torque and steady pressure when securing stainless steel screws to avoid stripping or breaking off the screw heads.

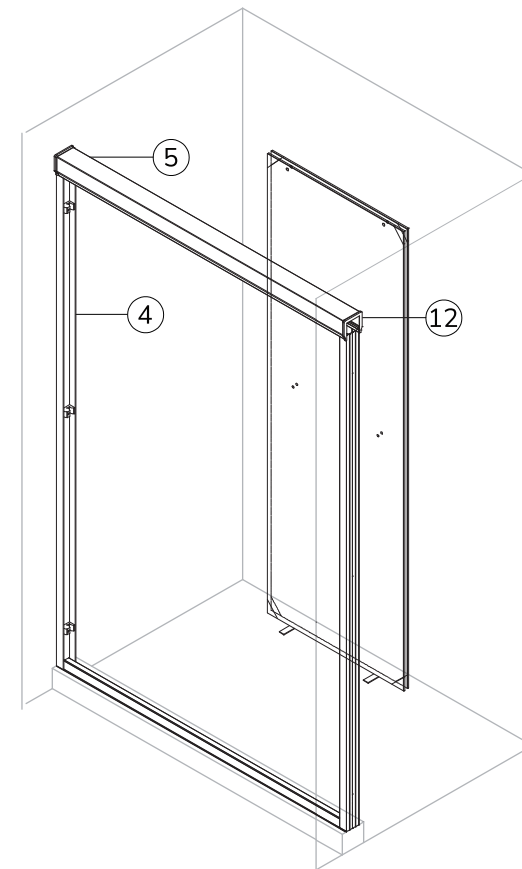
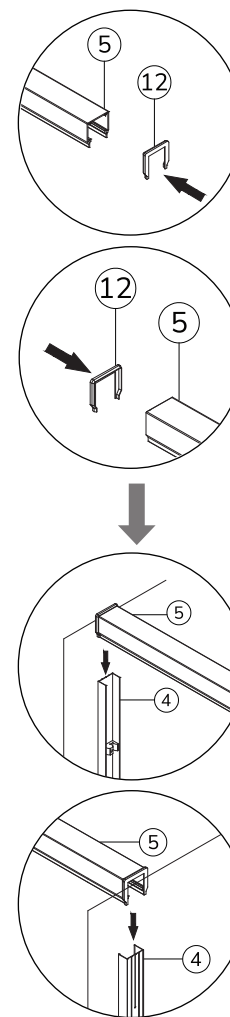
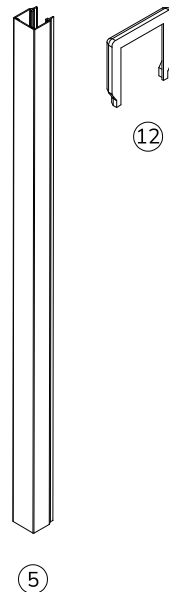
4



Put the glass door in the inside of your shower room and have the wood blocks up the bottom as illustrated.

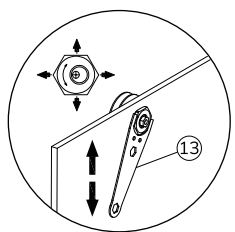
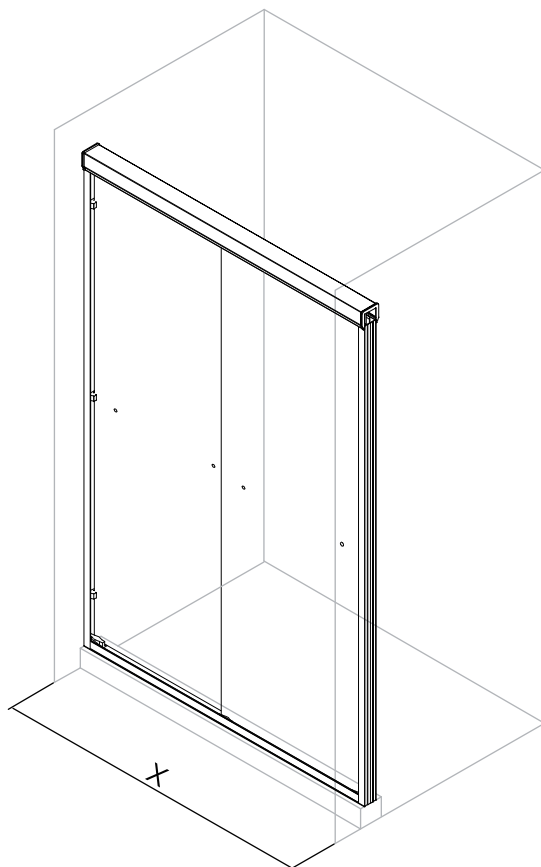
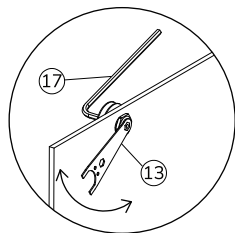
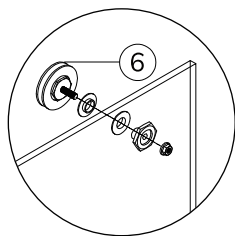
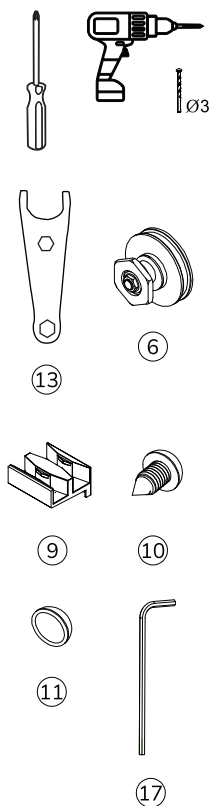
Fix anti-collision soft rubber block (3) onto side aluminum frame (4) with screws (1).

5



Insert top rail cover (12) into top rail (5), and then clip top rail (5) onto side aluminum frame (4).

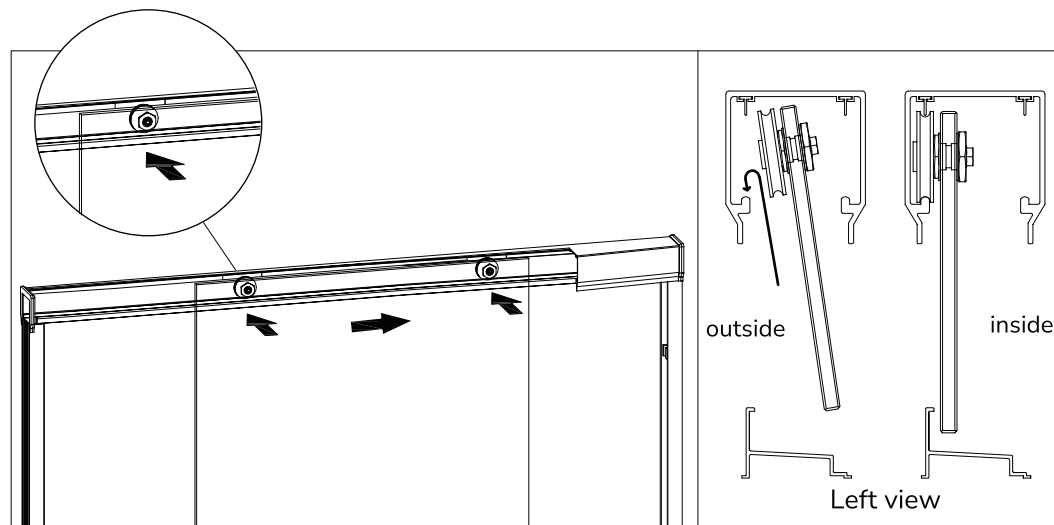
6



Install wheels ⑥ on the glass door with an open-end wrench ⑬ and Hexagonal socket wrench ⑰.

Tip: After completing Step 6-2 of the installation, if it is found that the two pieces of glass are not parallel, you can use an open-end wrench to adjust the eccentric wheels to make them parallel.

6-1

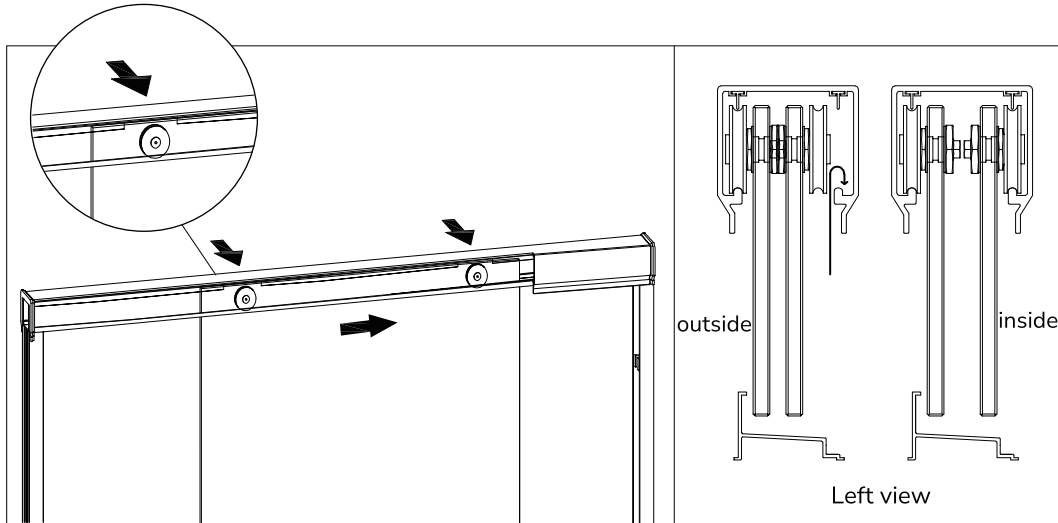


Install the Outside Door Glass: First, from outside the shower. Face the Roller Wheels toward the outside of the shower and align the holes on the guide rail, and lift the glass into the track of the guide rail. Once the Roller Wheels are securely in the track, allow the Door Glass to hang plumb.



Be extremely careful of the glass edges when handling or moving door glass. Do not set the glass down on any hard surfaces.

6-2

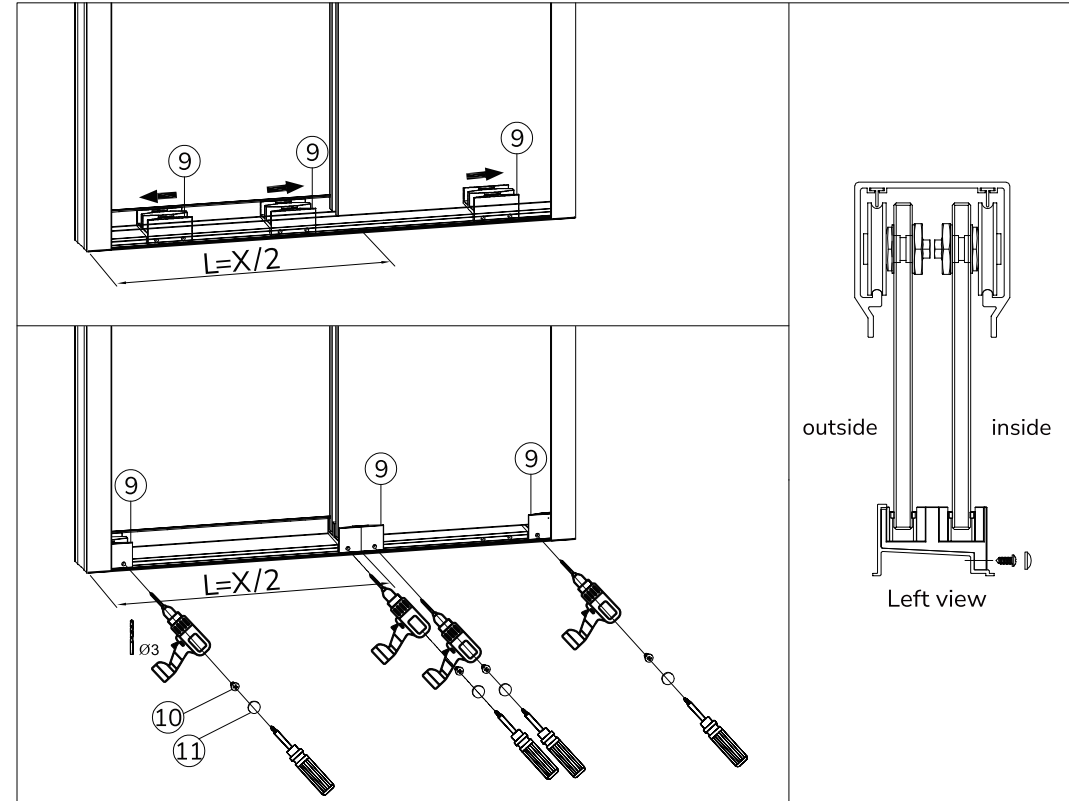


From inside the shower, lift the Inside Door Glass (with the Roller Wheels facing the rear of the shower) align the holes on the guide rail, and lift the glass into the track of the guide rail. Allow both doors to hang freely and slide them both to one side of the shower.



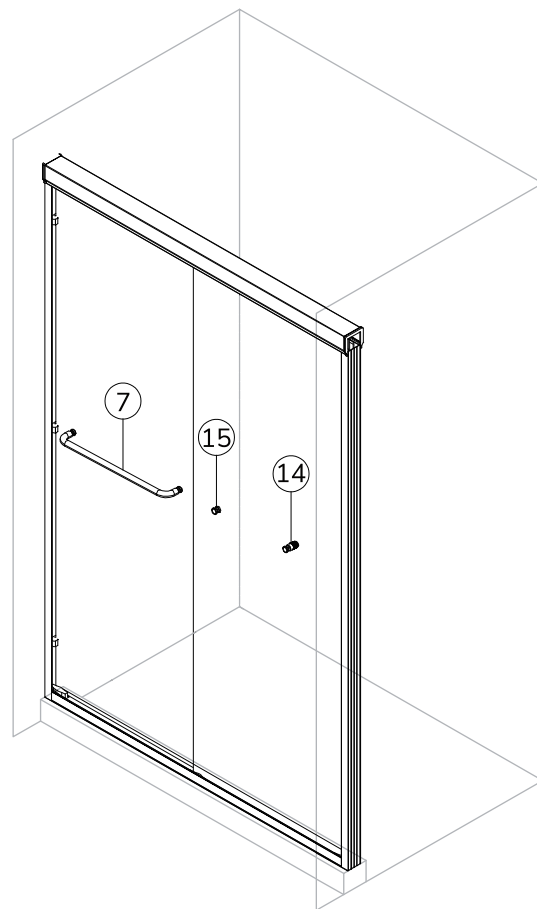
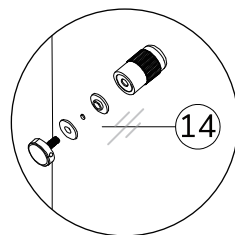
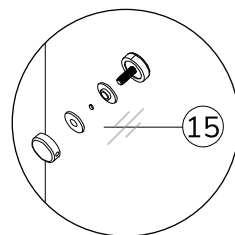
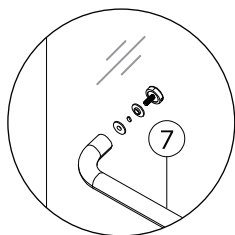
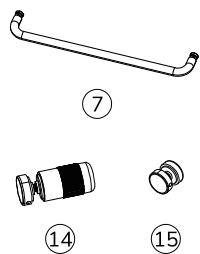
Be extremely careful of the glass edges when handling or moving door glass. Do not set the glass down on any hard surfaces.

6-3



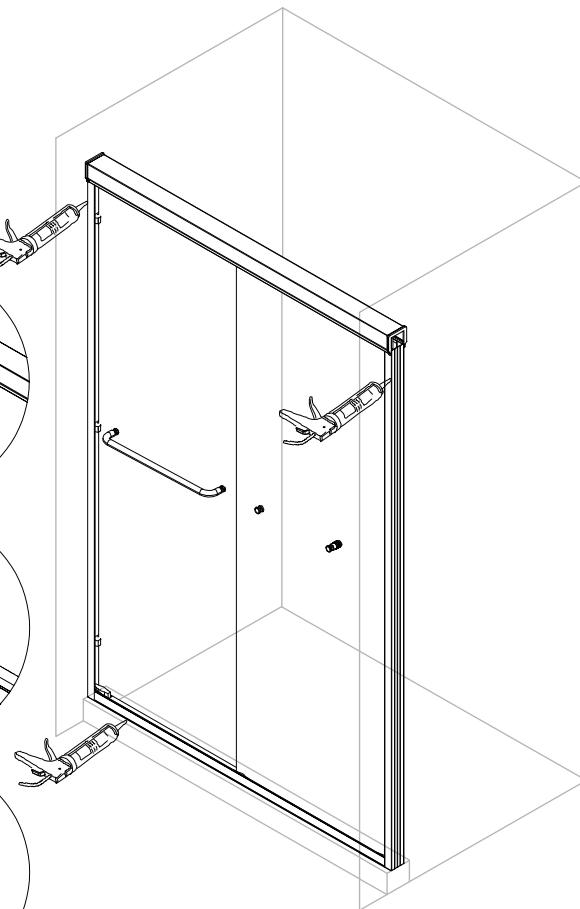
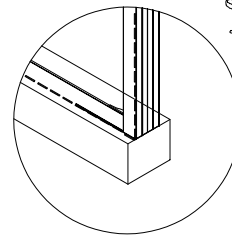
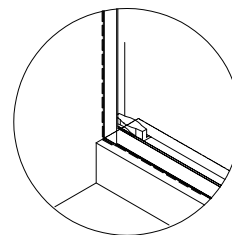
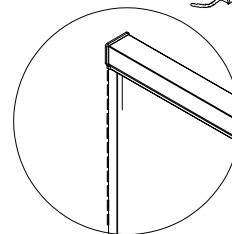
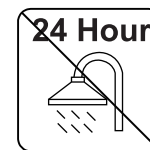
Place guiding rubber block (9) at the left, middle, and right positions of the bottom slide rail. (Put formula for middle guiding rubber block: $L=X/2$.) After placing it properly, use an electric drill (3mm) to drill holes at the positions shown in the diagram. Fix guiding rubber block with screw (10), and then cover the screw with screw cap (11).

7



Install the door handle (7)、Single-ended handle (14) and Hole plugging stopper (15) following standard fastening procedures.

8



Apply a bead of silicone sealant along the left, right, and bottom edges of the door. Let it cure for 24 hours. During this time, refrain from using the showerhead.