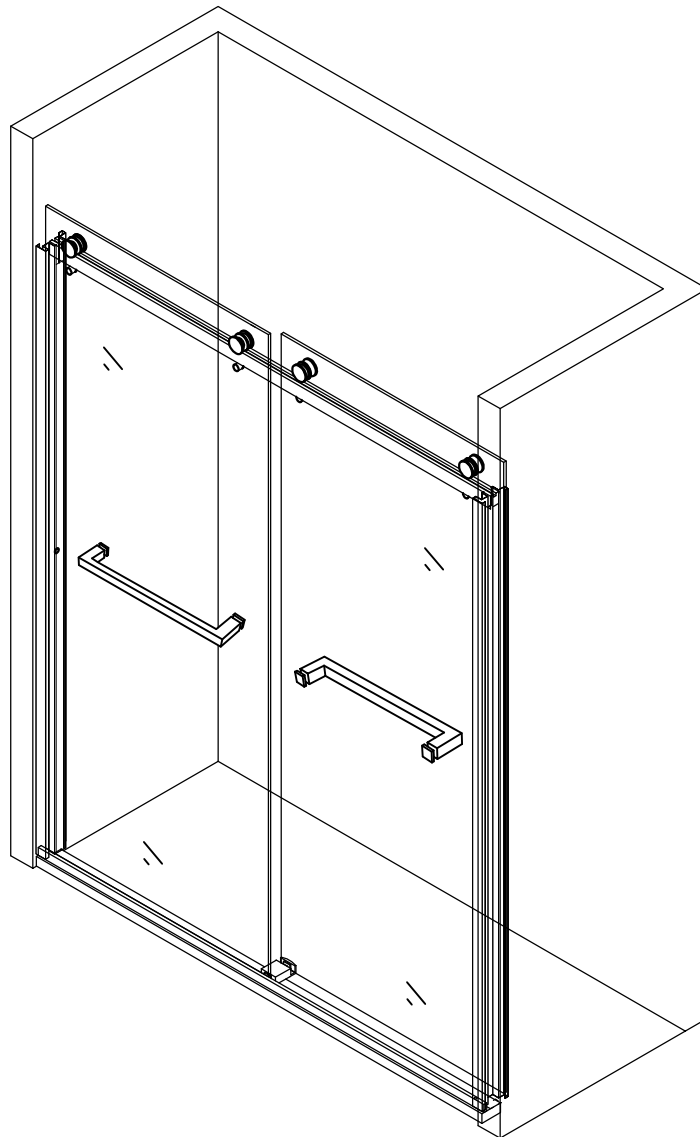


Shower Door Installation Instructions (LP-155)



◆ General Information

Please inspect the product immediately upon receipt for transit damage, missing packs/parts or manufacturing fault. Damage reported later can not be accepted. Please handle the product with care avoiding knocks and shock loading to all sides and edges of the glass.

Notes: Safety glass can not be re-worked.

Please read these instructions carefully before starting the installation. Special care should be taken when drilling walls to avoid hidden pipes or electrical cables

Note: This product is heavy and may require two people to install.

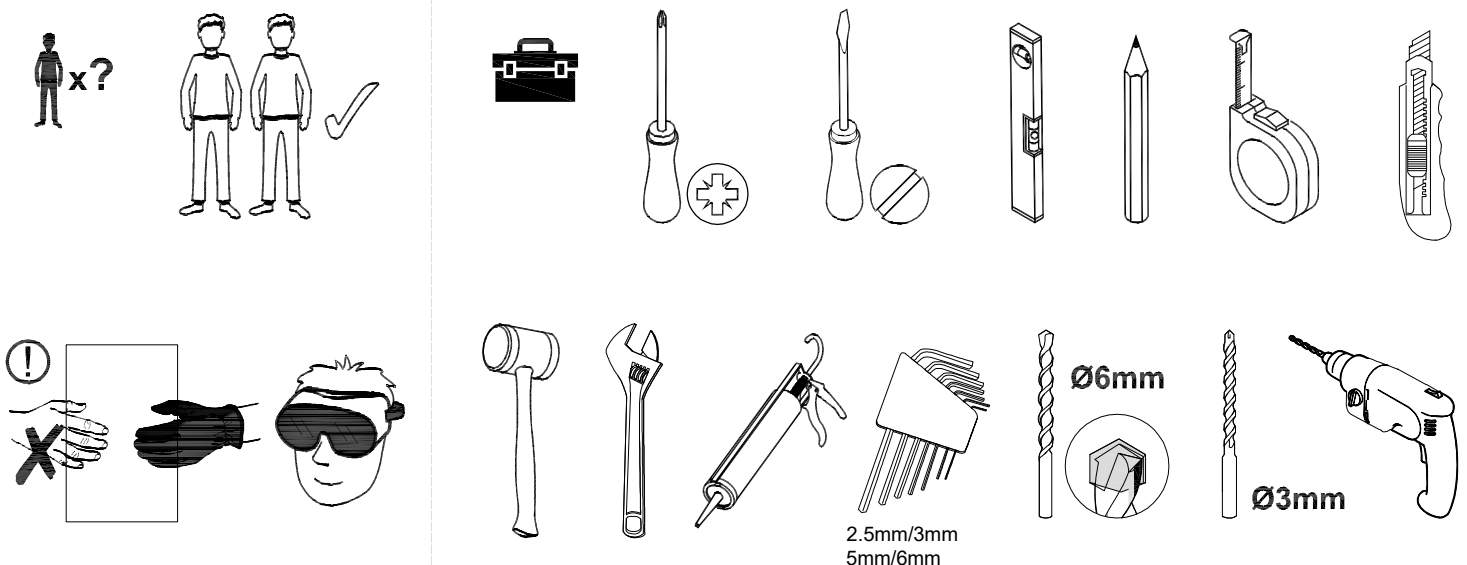
Aftercare instructions

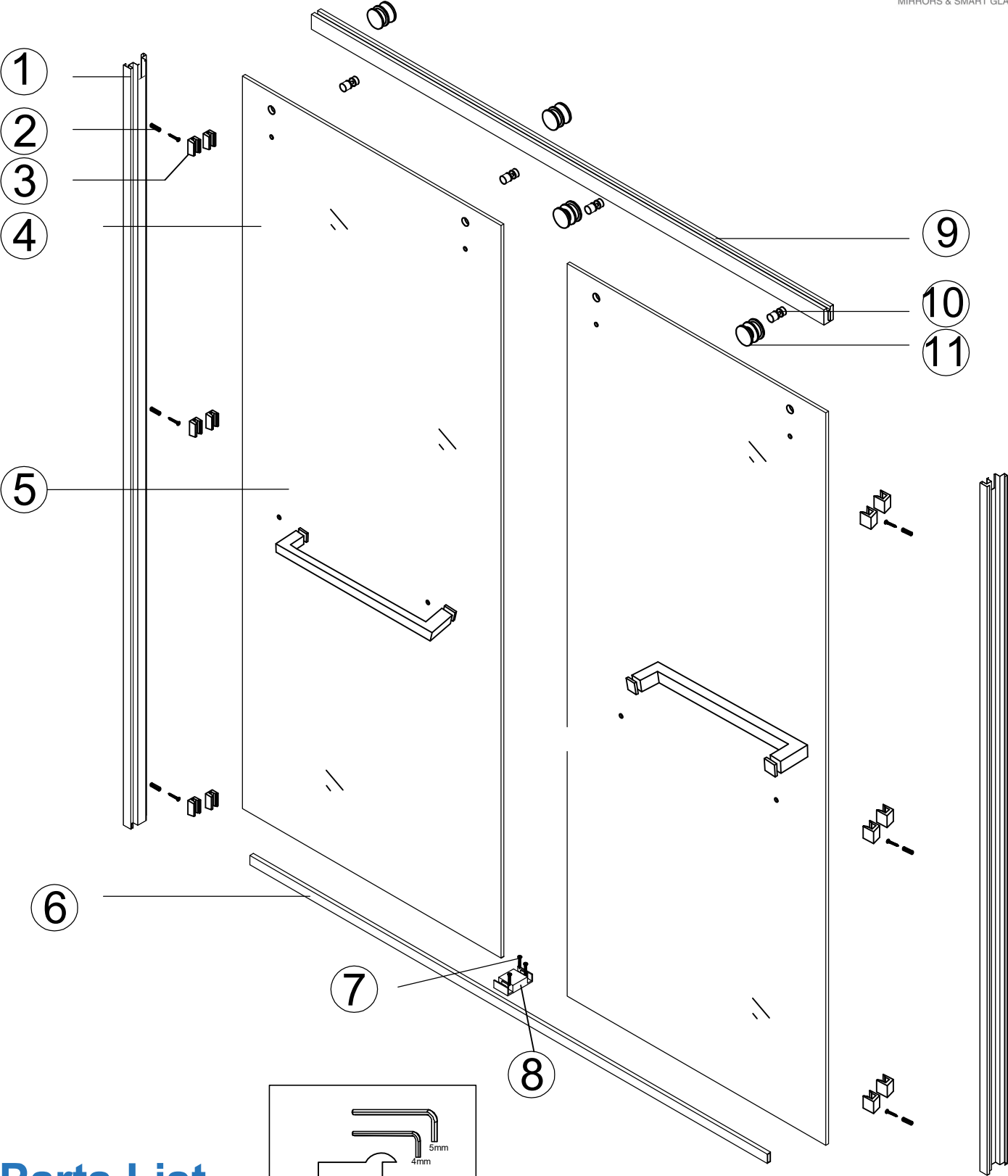
After use, your shower should be cleaned with soap and water. This is particularly important in hard water districts where insoluble lime salts may be deposited and allowed to build up. Cleaners of a gritty or abrasive nature should not be used. Care should be taken to avoid contact with strong chemicals such as organic solvents and strippers.

Glass cleaners can be used but with caution, if in doubt contact the manufacturer of the cleaner in question.

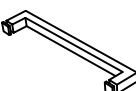
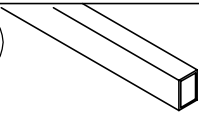
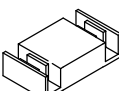
Please keep these instructions for aftercare and customer service details

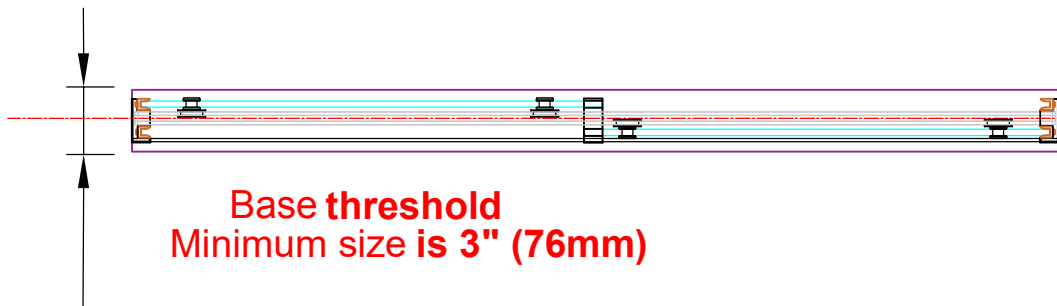
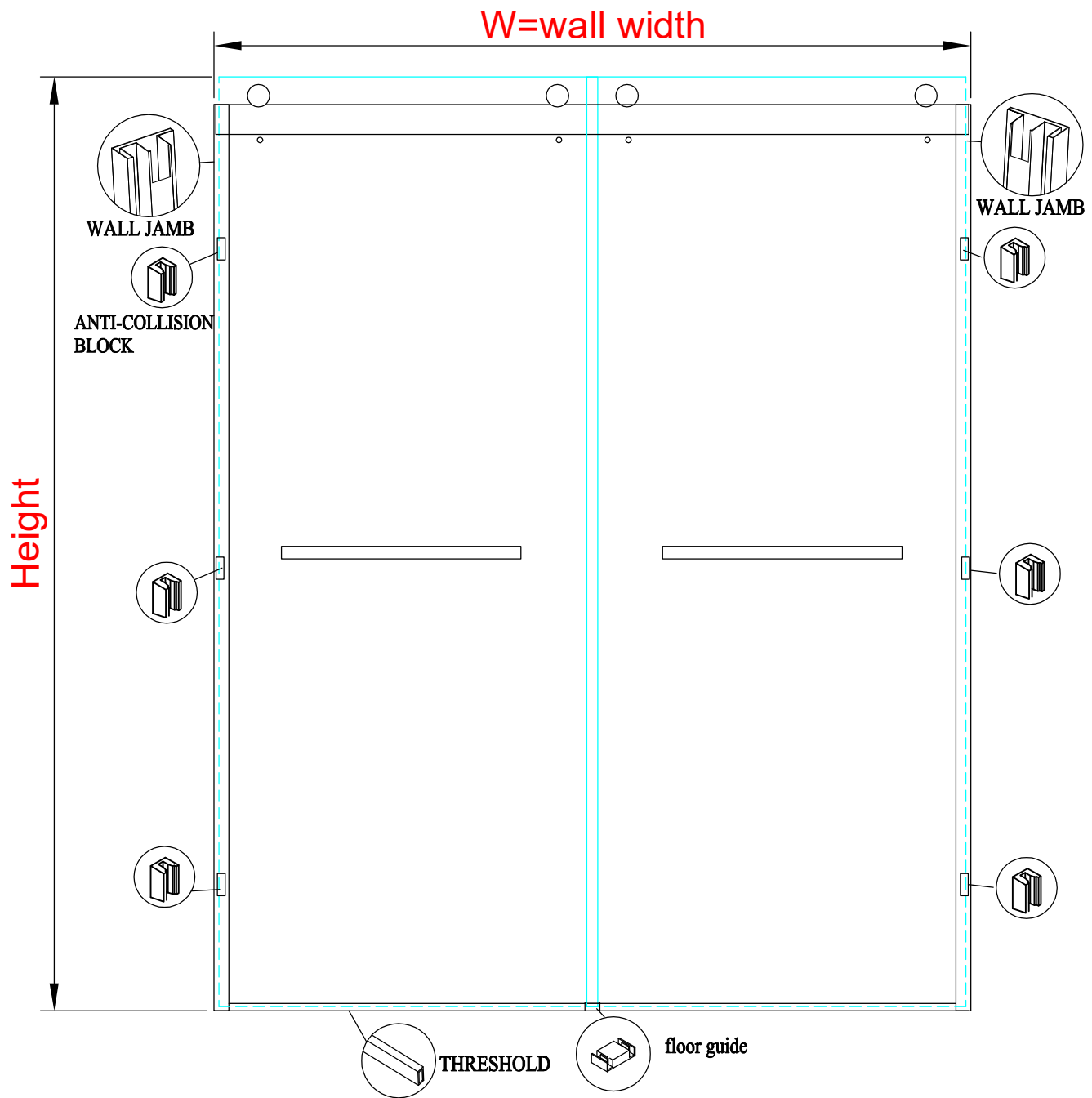
Tools Required





Parts List

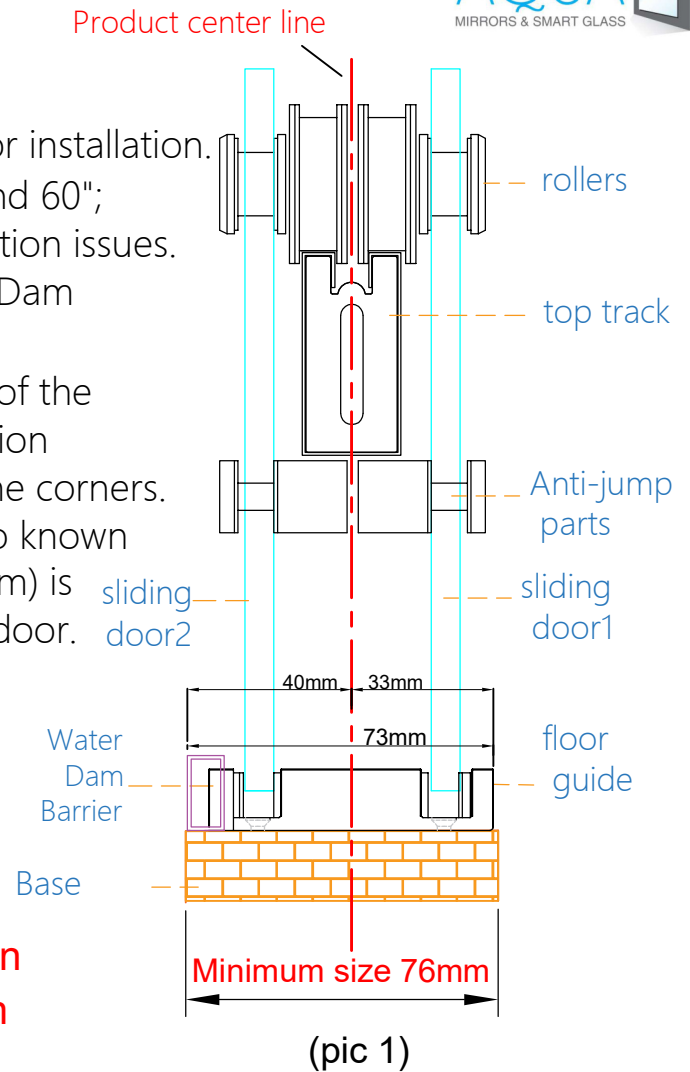
1	 x2	2	 ST4x30 x6	3	 x12	4	 x2
5	 x2	6	 x1	7	 ST4x16 x3	8	 x1
9	 x1	10	 x4	11	 x4		



If the total height of the shower room changes, the wall holes should also change accordingly. The above dimensions are for reference only
The final size is subject to the order

Prepare for Installation

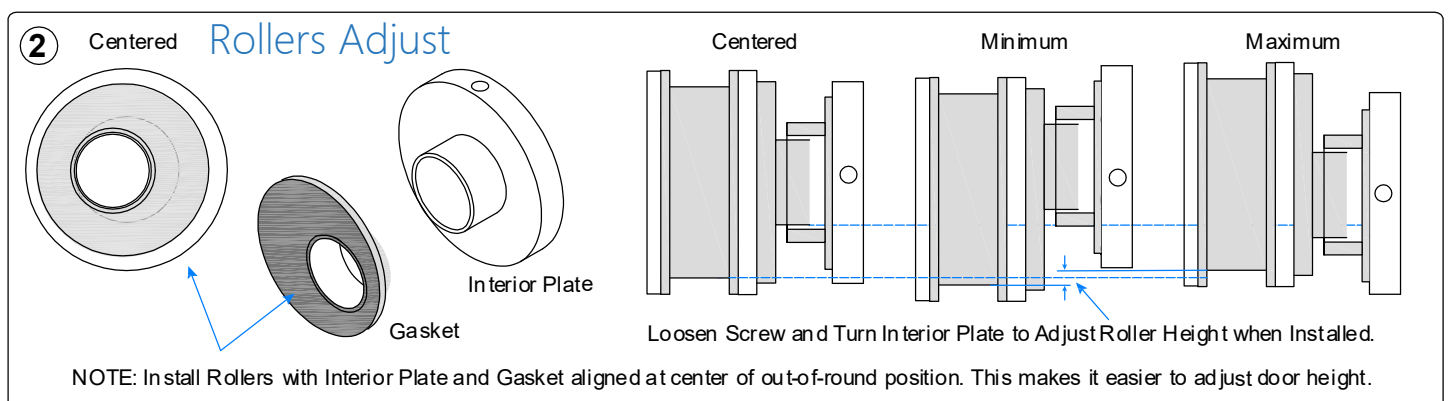
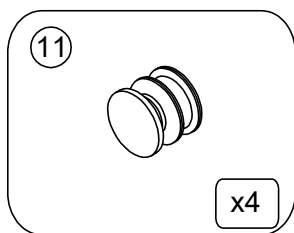
- 1.To facilitate the installation of this sliding door, ensure the wall is fully finished or tiled,ready for installation. Verify that the door opening is between 56" and 60"; any size outside this range may lead to installation issues. You may need to cut the top track and Water Dam Barrier to fit the actual width.
- 2.If you intend to move the glass panel outside of the package, ensure the cardboard corner protection remains attached to the glass, particularly at the corners.
- 3.Check the flat level and width of the base (also known as the threshold). A minimum width of (76mm) is required for proper installation of this shower door. Before installing the bottom guide, ensure the Base meets this width requirement.

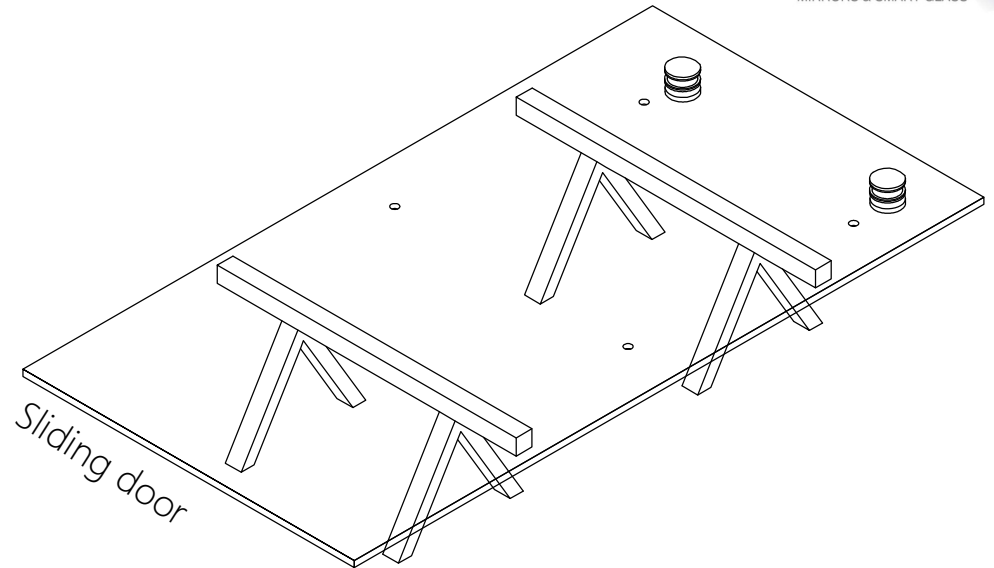
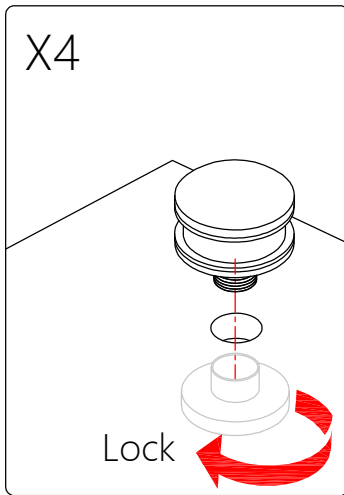


Must read before installation:

Any width less than 3" (76mm) may result in unsuccessful installation, The following is an introduction to the installation method of a shower base with a width of 3"(76mm).

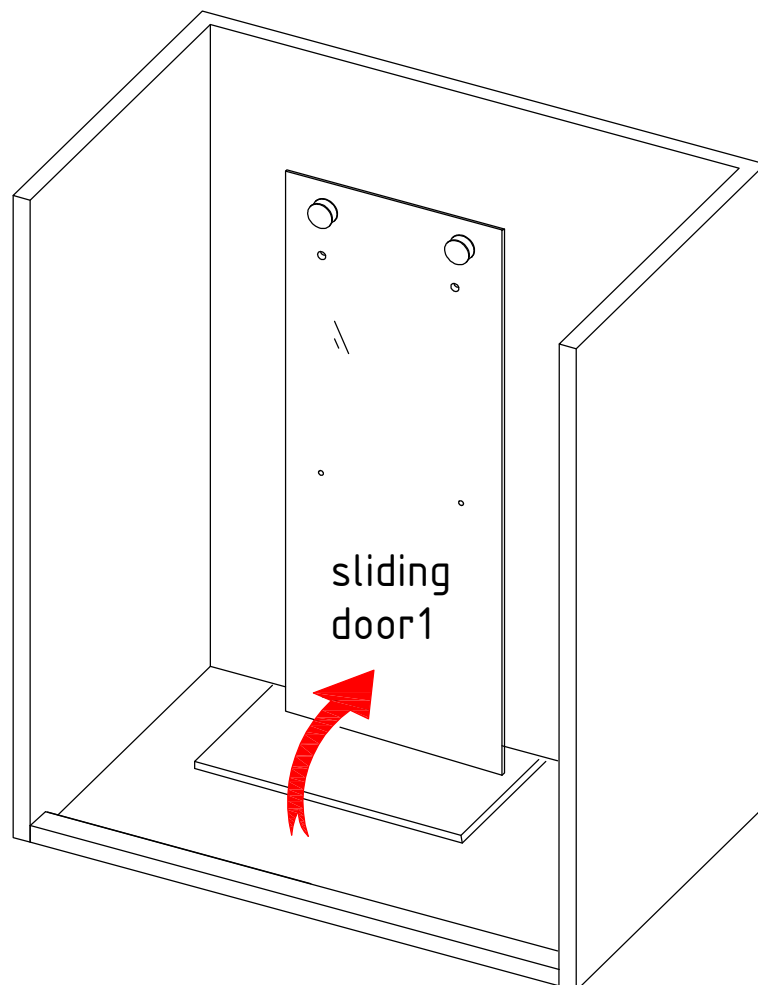
Installation Step



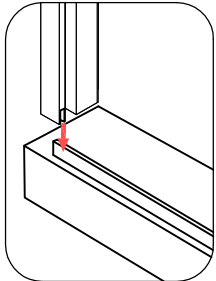
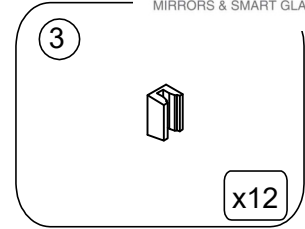
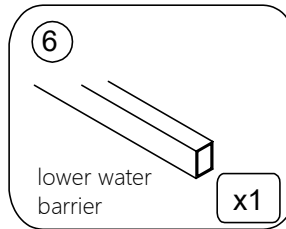
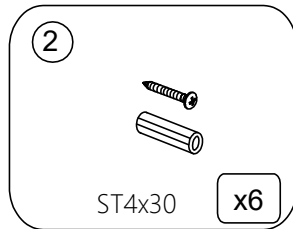
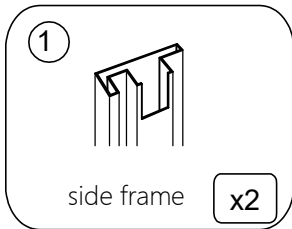


Step1

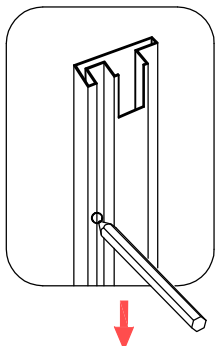
1. Install the rollers ⑪ to the sliding door ④, Pay attention to the direction of the rollers
2. For the convenience of installation, place one sliding door inside the shower room with paper to protect it.



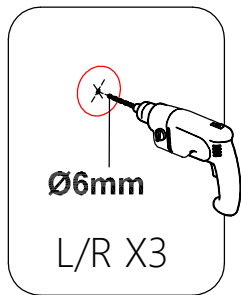
Installation Step



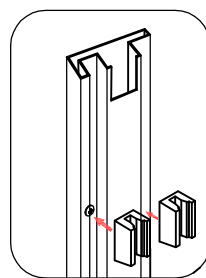
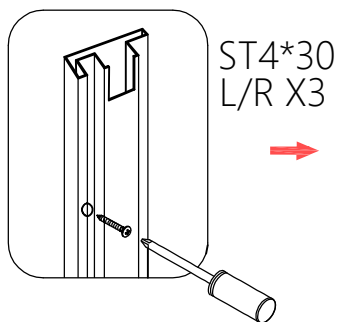
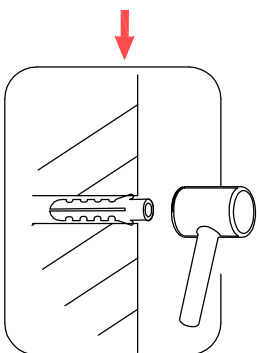
The left and right sides are the same



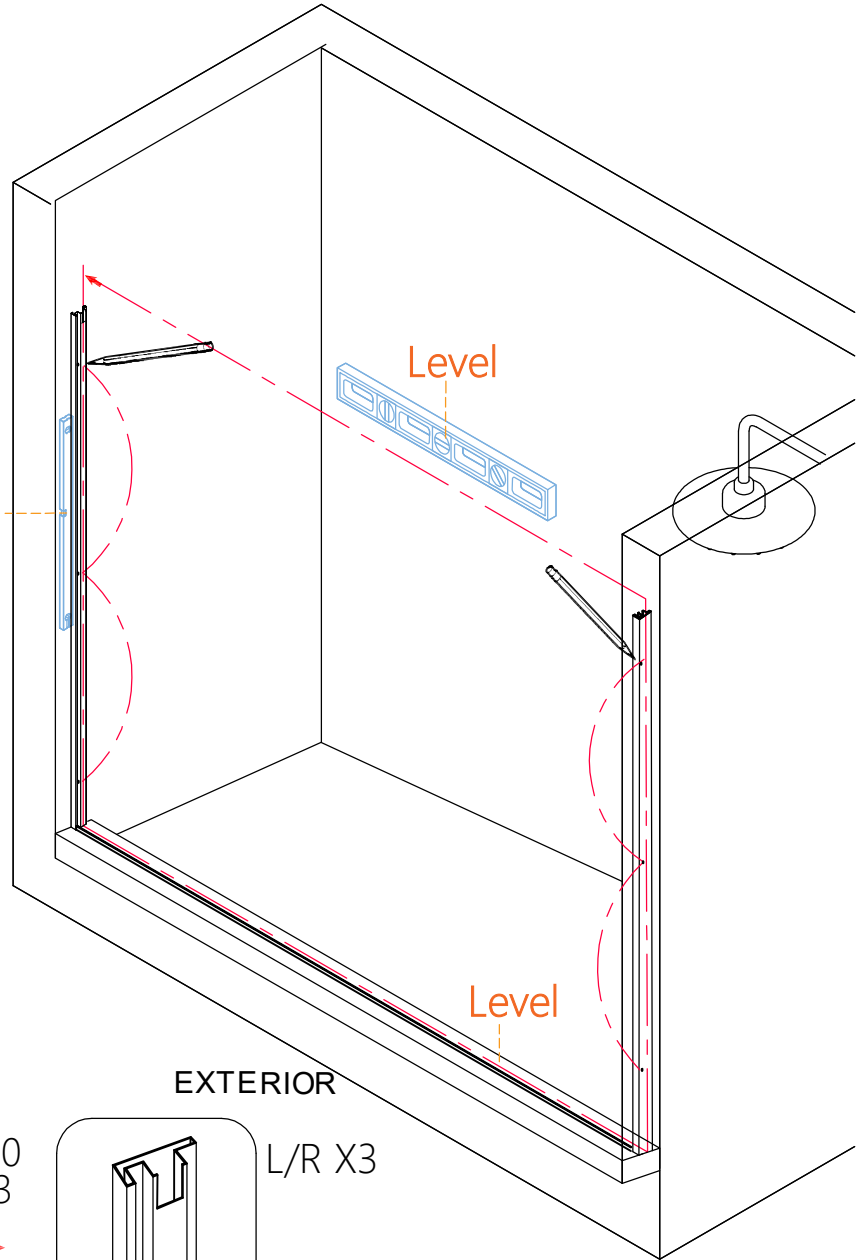
L/R X3



L/R X3



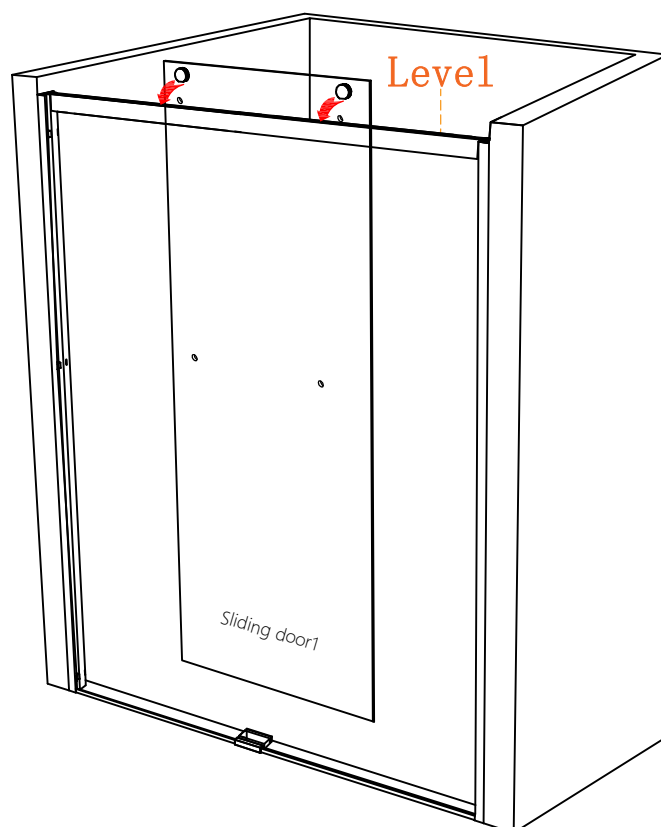
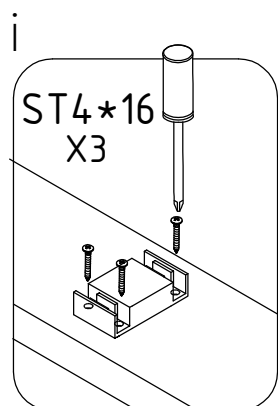
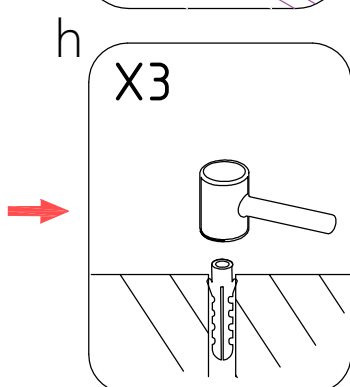
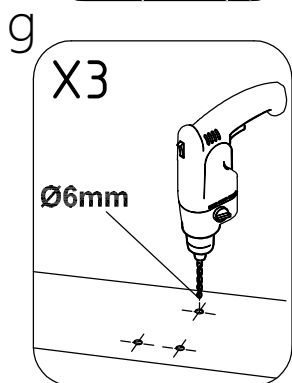
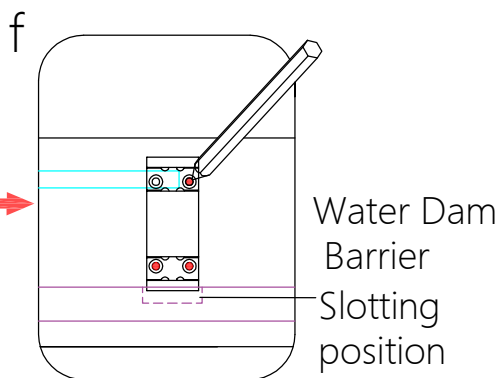
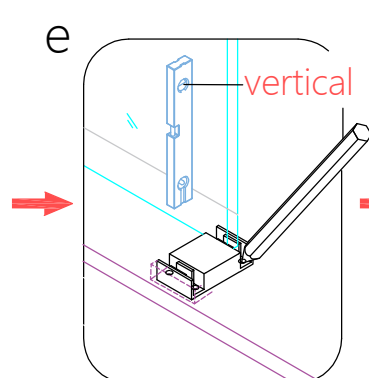
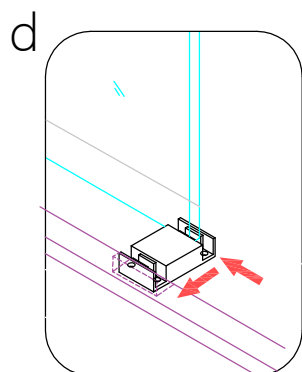
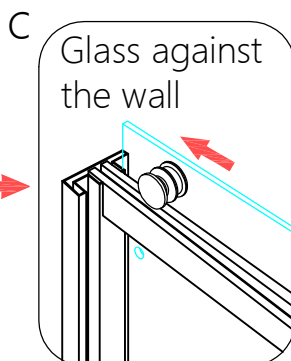
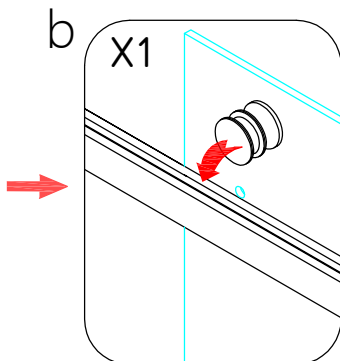
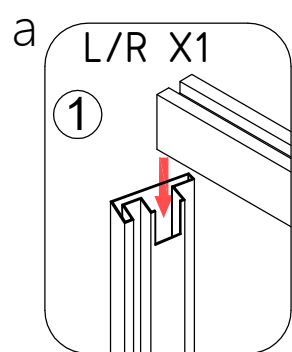
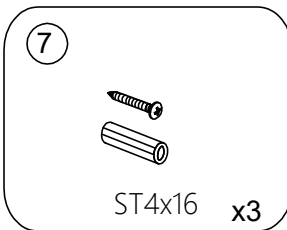
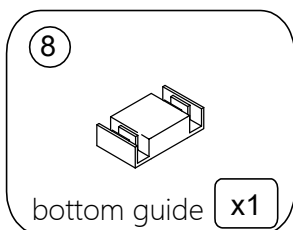
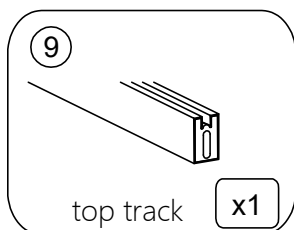
EXTERIOR

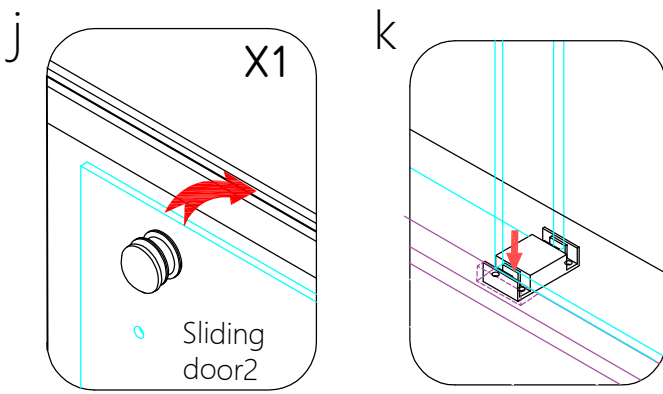


Step 2

1. Place the two side frames ① against the wall to measure the flat level and vertical.
2. Measure the height and mark the holes on the wall. Use a spirit level to ensure that the hole positions on both walls remain horizontal and aligned at the same height.
Note: It is necessary to ensure that the two frames are in the same front and back position, otherwise it may cause the door to close and hit the frame.
3. Drill the holes, insert the drywall anchors, and screws kit ST4*30 ②, and secure the screws to complete the side frame installation.

Installation Step

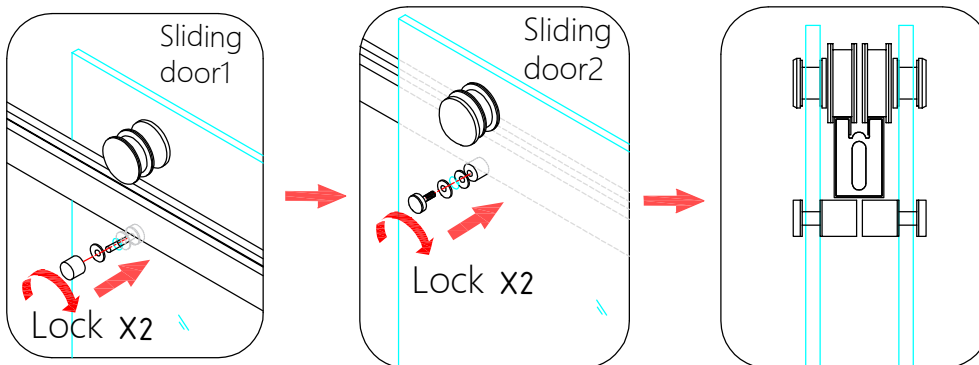
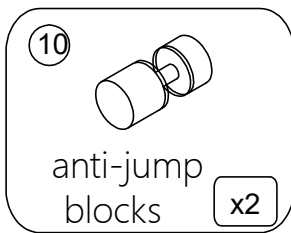




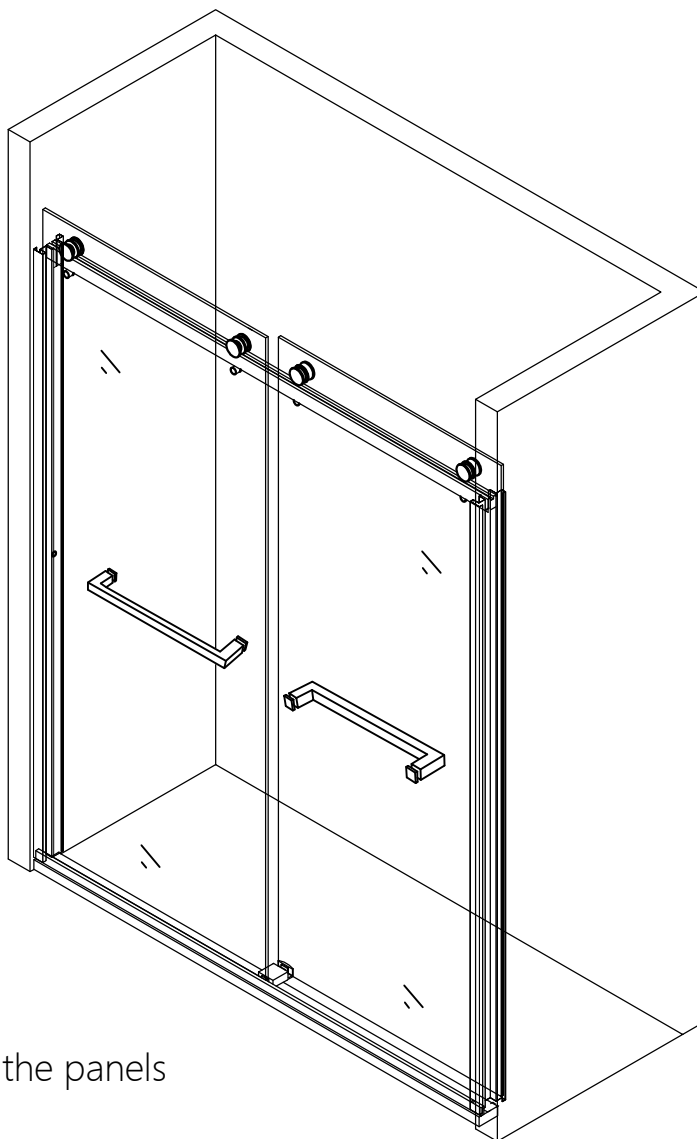
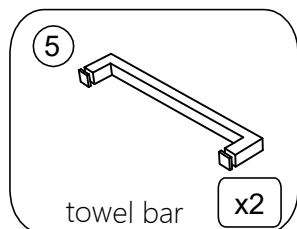
Step 3

1. Install the top track ⑨ onto the top of the frame ① . Specifically, insert the top track into the side frame properly, fitting it into the notch and ensure is level. And hang the door inside to test, for reference drawing lines of the guide installed .
(Observe the rollers installed on the glass panel as you hang the panel on the top track. Ensure that the inside panel hangs first, followed by the outside panel.)
2. Refer to the dimension diagram in the installation guide for positioning the Water Dam Barrier ⑥ . see page6 (pic1), Use tape to fix it. The ideal position for the bottom guide ⑧ is in the middle of the base/threshold.
3. Put the bottom guide ⑧ insert the Water Dam Barrier. The bottom guide must be installed correctly to ensure that the glass is vertical). drill holes and use ST4*16 screws fixed.

Installation Step

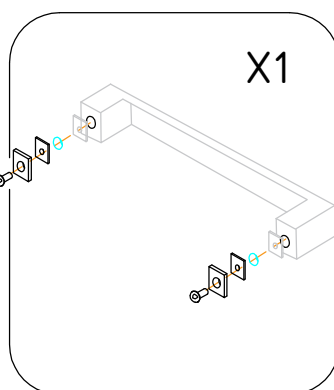
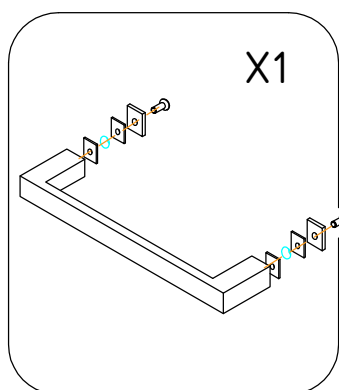


5. To prevent the glass door from jumping off the track when closing too hard, After adjust panels level install the anti-jump blocks .



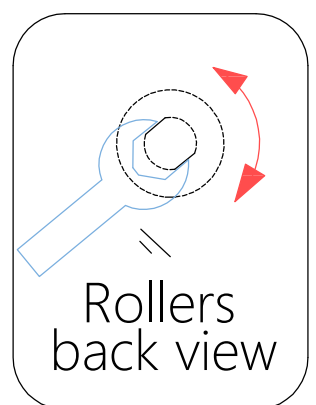
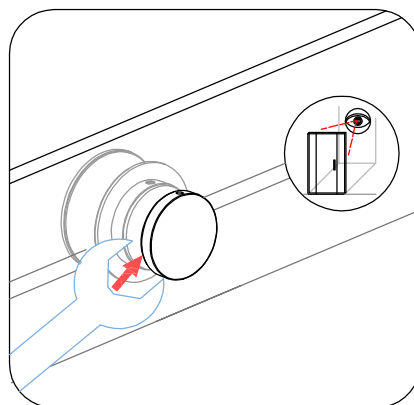
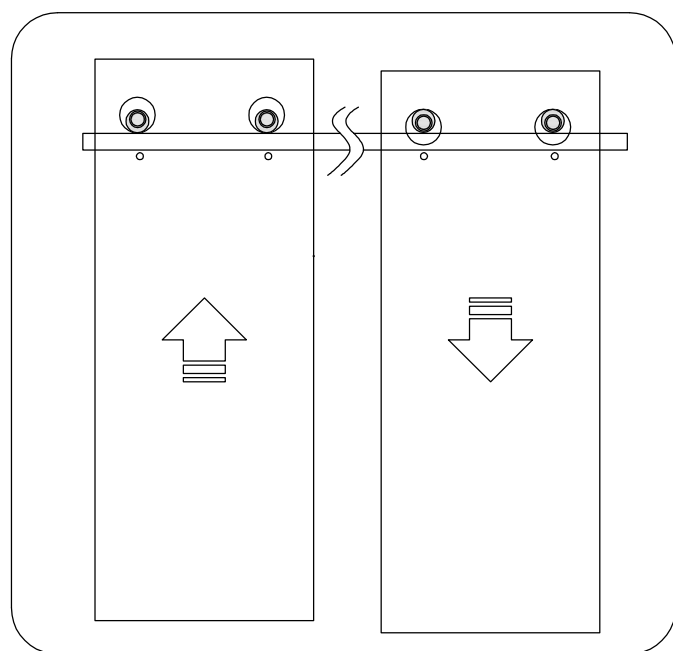
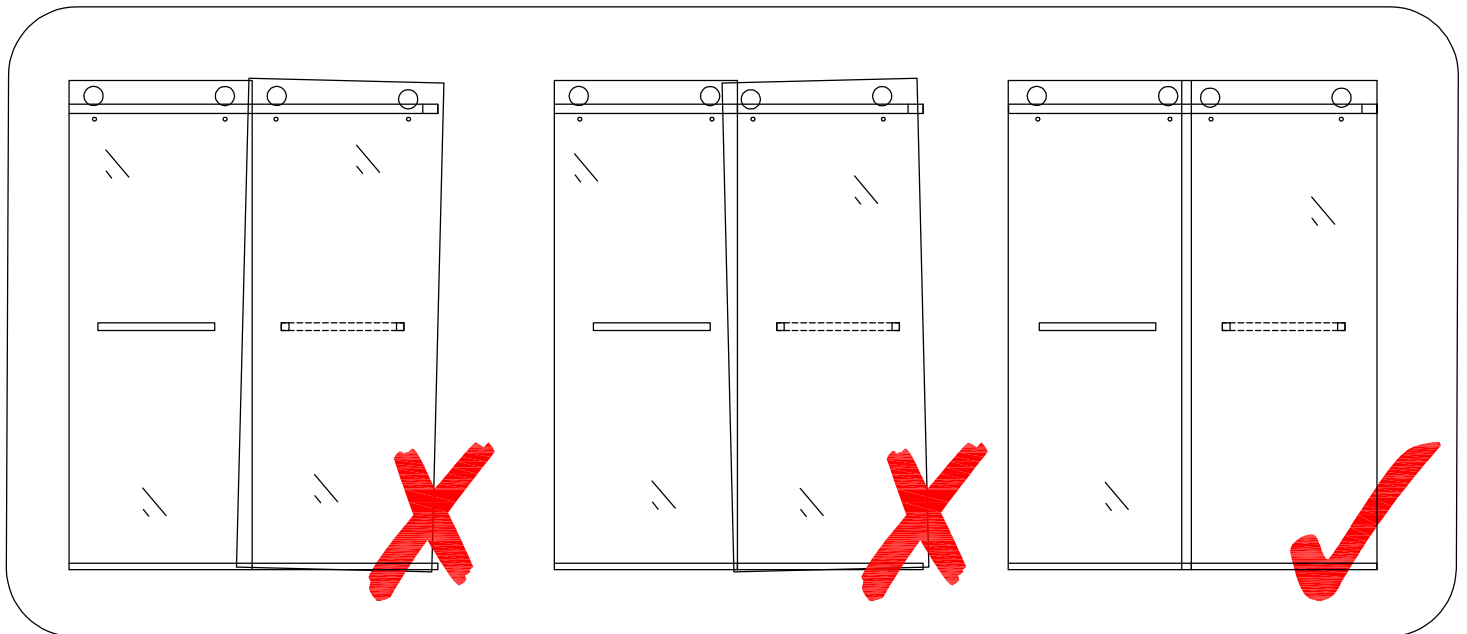
Step 4

1. Install the towel bar ⑤ on each of the panels



Sliding Door Level Adjustment

To determine whether the sliding door rolls properly, you may need to slightly adjust the rollers by finding the adjustable Bayonet on the rollers.



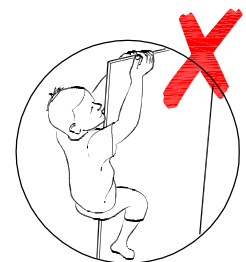
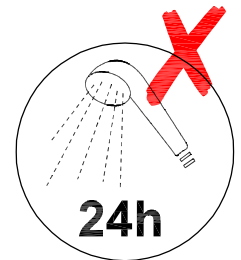
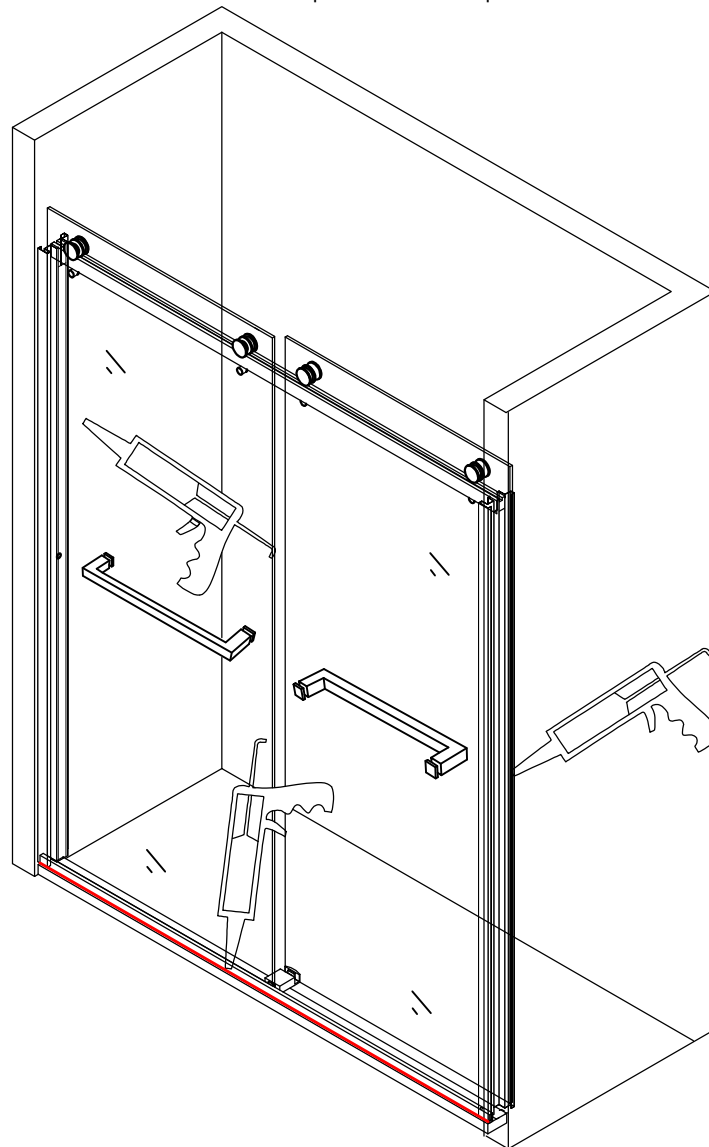
Insert the tool into the Eccentric connector Bayonet, turn the eccentric fitting to adjust the door level

Step 5

DO NOT USE THE ENCLOSURE FOR 24 HOURS AFTER SEALING

Test the shower door to ensure all functions operate properly. Apply silicone sealant to the gaps along the shower door frame and base (threshold) for better stability and water resistance. Allow a minimum of 24 hours for the sealant to solidify.

This manual is just for information purposes only. Read this manual thoroughly or with the help of a professional before attempting installation. Due to its weight and fragility this may require more than one person to perform the installation safely.



Hardware Care:

- Routine Care: Wipe metal parts with a soft cloth after each use to maintain a lasting finish.
- Cleaning: Avoid abrasive cleaners or products containing ammonia, bleach, or acid. Immediately rinse any accidental use of such products to prevent finish damage (peeling or corrosion).
- Special Instructions for Polished Finishes: After cleaning, rinse thoroughly and dry with a soft cloth. Stainless steel surfaces should be cleaned at least once a week.
- Applying Cleaner or Polish: When using stainless steel cleaner or polish, apply in the direction of the grain to avoid scratches.
- What to Avoid: Never use abrasive sponges, cloths, steel wool, or wire brushes as they can permanently scratch the surfaces.

Important Note:

Regular inspections of the glass and hardware for misalignment, secure attachment, and potential damage are crucial for extending the life of your door.