

INSTALLATION INSTRUCTIONS

GLAZE KNIGHT SYSTEM SERIES KNIGHT SLIDING DOOR KIT.



Phone: (813) 922-2309
glazehardware.com

Please keep this manual and the product code number for future reference and to order replacement parts if necessary

GENERAL INSTRUCTIONS

- Please read this manual carefully and thoroughly before proceeding.
- For your safety, it is recommended that you wear safety glasses at all times during installation.

INSTALLATION OVER CERAMIC TILES

- If you are installing the shower door over ceramic tiles, make sure that the tiles lay completely under the wall jamb.
- Use mildew resistant silicone to seal the gaps where the ceramic tiles meet the fixed panel.

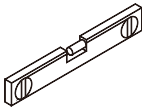
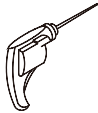
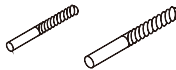
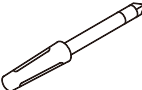
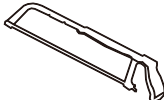
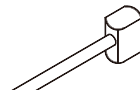
NOTICE

- Caulking is not required inside the shower, unless otherwise stated.
- Some models are equipped with clear sealing gaskets.

CARE FOR YOUR SHOWER DOOR

- Do not use scouring powder pads or sharp instruments on metal pieces or glass panels.
- To keep the panels and metal parts looking new, occasionally wipe them down with a mild soap diluted in water.
- We recommend wiping the glass panels with a squeegee after each use.

TOOLS REQUIRED

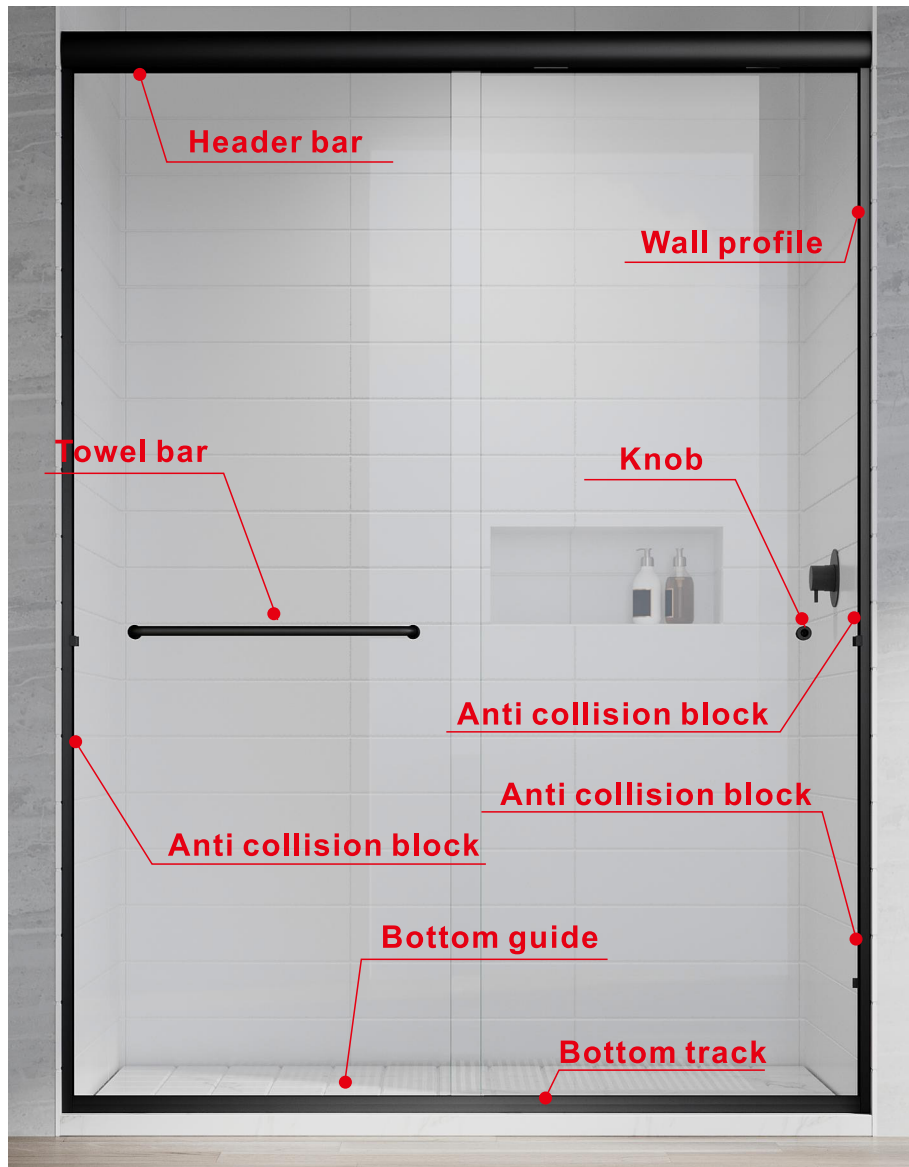
 SPIRIT LEVEL	 TAPE MEASURE	 POWER DRILL	 DRILL BITS	 SILICONE
 SCREW DRIVER	 PENCIL	 HACKSAW	 MALLET	 SAFETY GLASSES



2 PEOPLE REQUIRED

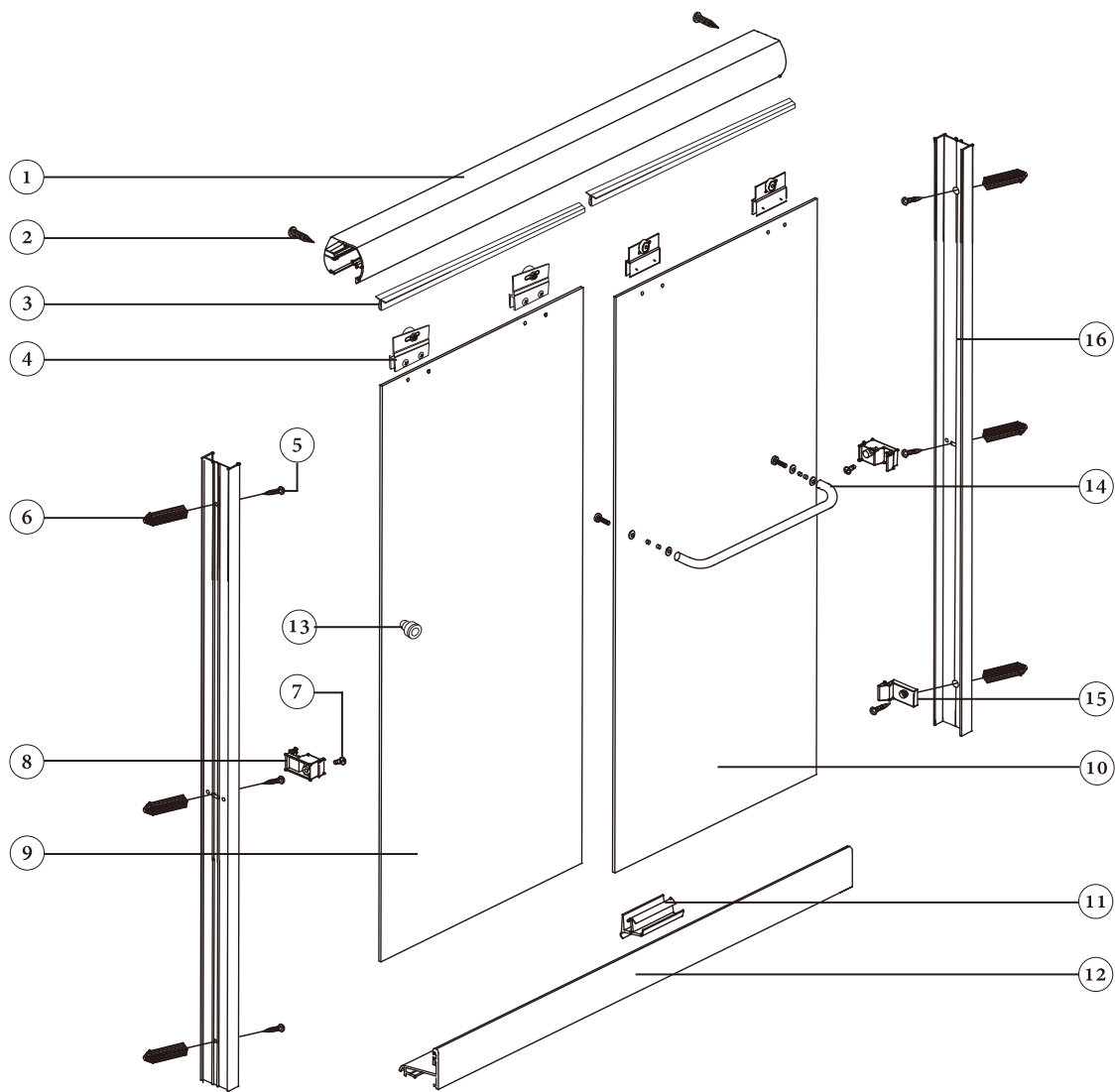
Product specifications are subject to change without notice.

KNIGHT SYSTEM



*Our products are available in a variety of colors and sizes to suit your needs.

PARTS LIST



ITEM	PARTS	DIAGRAM	QTY	ITEM	PARTS	DIAGRAM	QTY
1	Header bar		1	9	Sliding door		1
2	Screw St4x10		4	10	Sliding door		1
3	Snap-in retainer (optional)		2	11	Bottom guide		1
4	Roller		4	12	Bottom track		1
5	Screw St4x30		6	13	Knob		1
6	Wall anchors Ø6		6	14	Towel bar		1
7	Screw St4x12		2	15	Anti collision block		1
8	Anti collision block		2	16	Wall profile		2

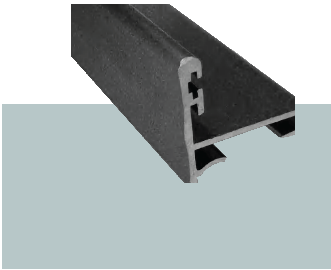
PARTS LIST



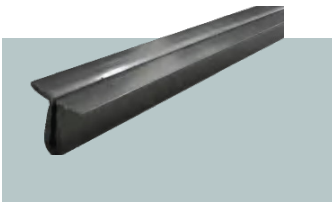
■ Aluminum Header Bar



■ Aluminum Side Frame



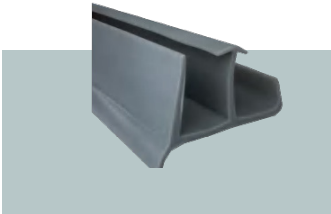
■ Aluminum Bottom Frame



■ Snap In Retainer (Optional)



■ Plastic Cushion



■ Bottom Track Holder



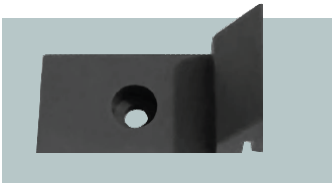
■ 24" Towel Bar
304 Stainless Steel



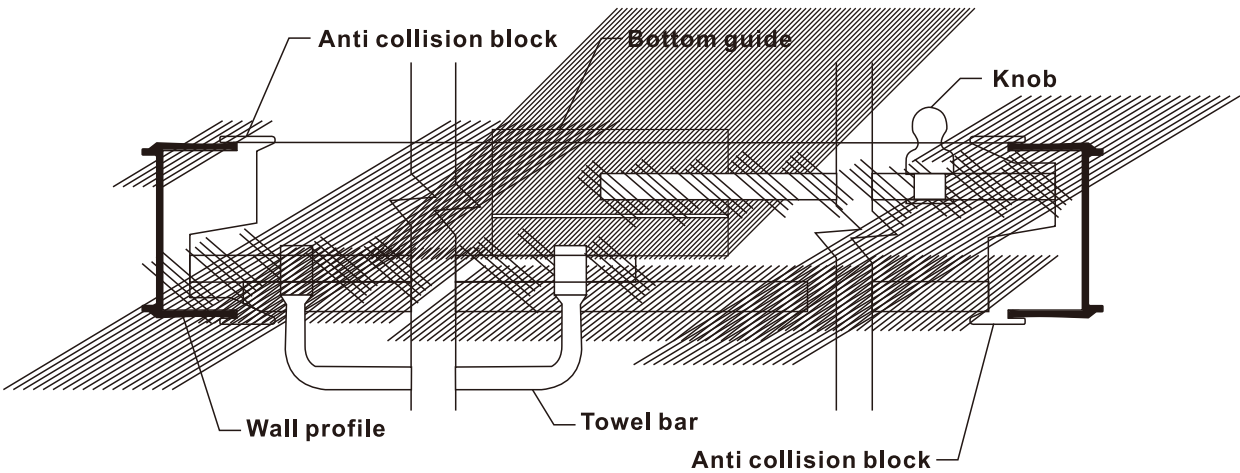
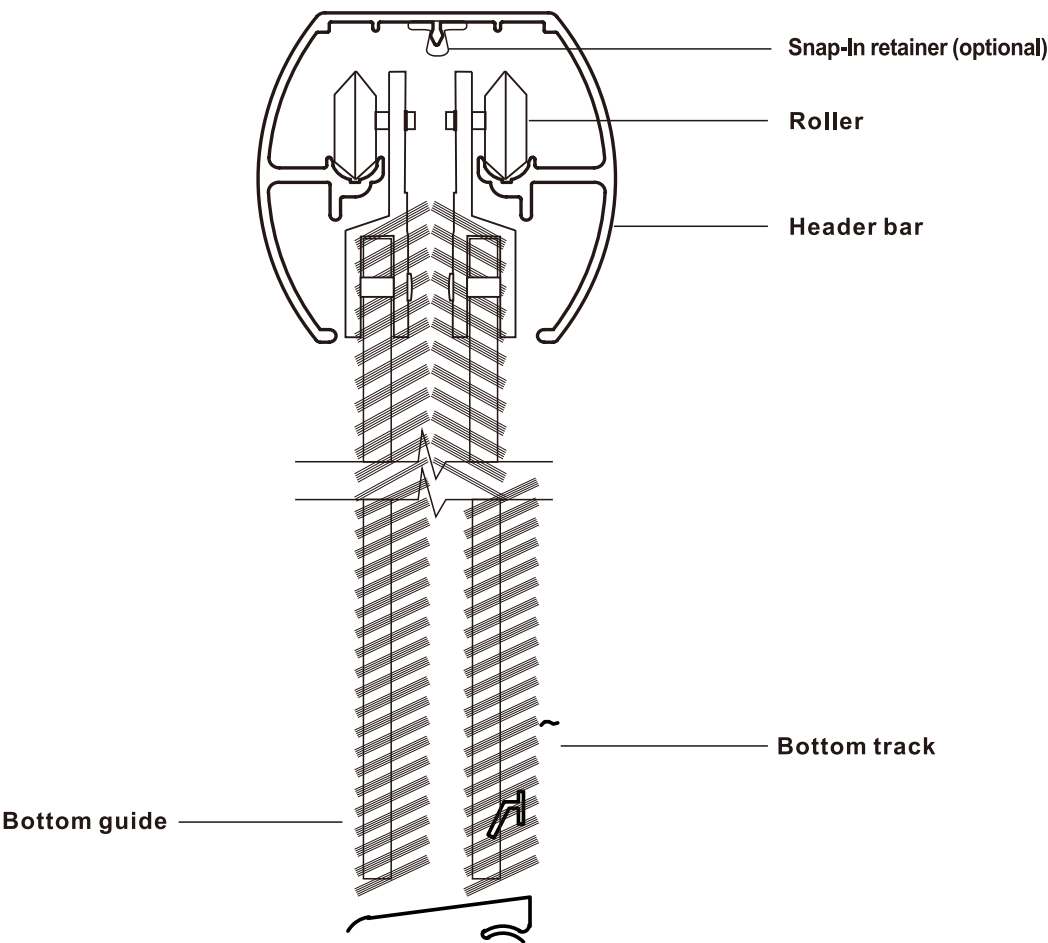
■ Knob
304 Stainless Steel



■ Wheels

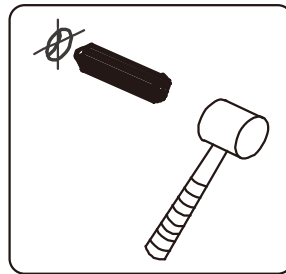
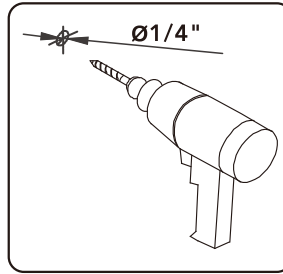
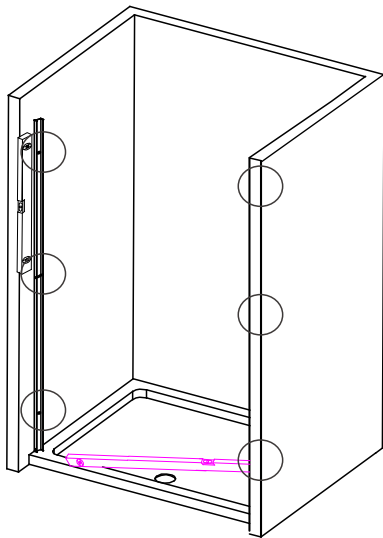


■ Side Track Holder



STEP 1

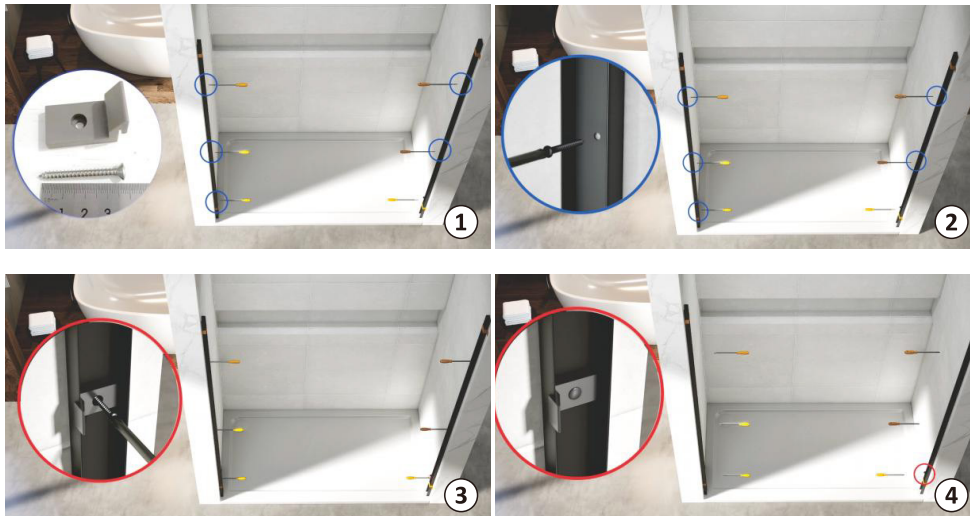
Installation of wall profile



- *Use a level to measure the wall, keeping the measurements the same on both sides by adjusting the position of the wall profile and use tape to secure the wall profile at the top and bottom positions.
- *Use a pen to mark the location of the holes to be drilled and use a 1/4" drill bit to drill holes in the marked locations.
- *Insert anchors to reposition the fixed panel wall jambs.

STEP 2

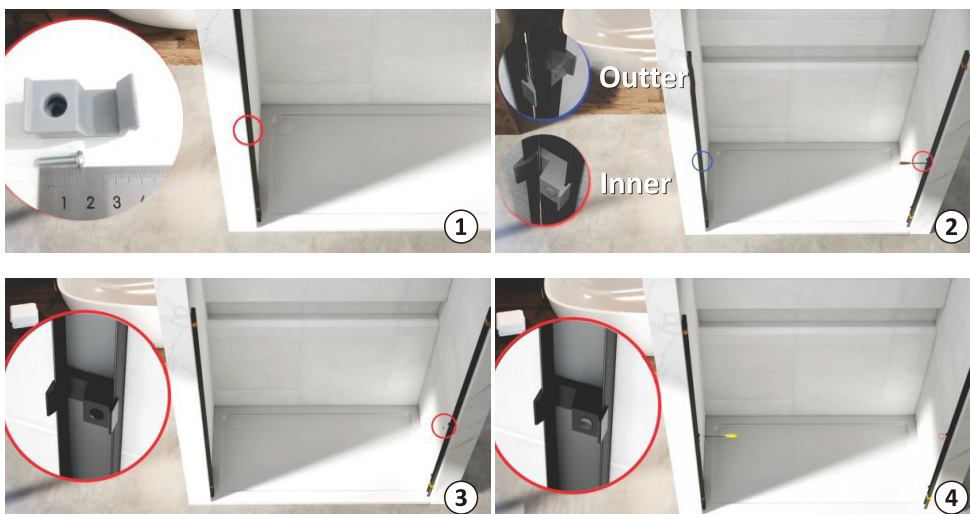
Installation of wall profile



*Use the screws shown in the picture and tighten the wall material with a screwdriver.
Install the bumpers as shown in the picture underneath near the position of the shower.

STEP 3

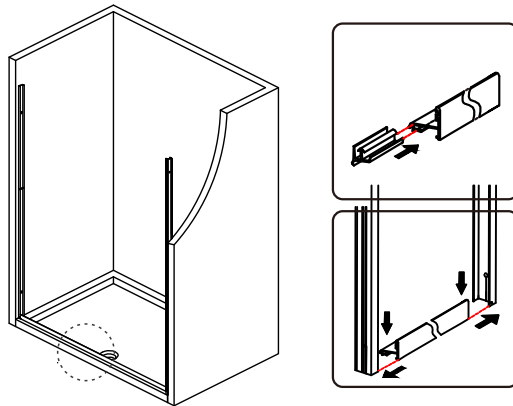
Installation of wall profile



*Using the provided screws and bumpers, install in the center of the wall material. Ensure that the tabs are positioned correctly: tabs should face inward for the shower and outward for the long pulls.

STEP 4

Installation of bottom water retaining threshold

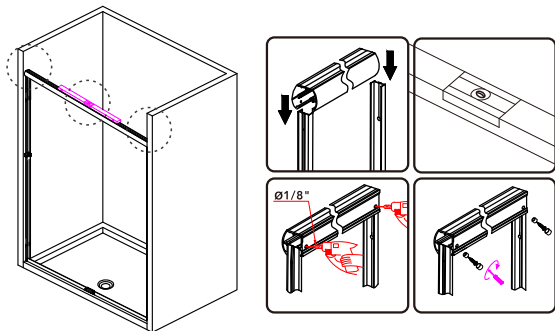


- *Cut the aluminum to the proper size using a saw according to the desired length. Make sure the cut edges are flat.
- *Fit the plastic guide block into the slot and move it into place. Then place the mounted lower aluminum under the wall material.



STEP 5

Installation of upper horizontal header



- *Cut the aluminum to the proper size using a saw according to the desired length. Make sure the cut edges are flat.
- *Use a level to place on top of the header, making sure it is level and symmetrical.
- *Use a hand drill and a drill bit of comparable size to the screws, drill holes in each of the left and right aluminum surfaces. When fixing the screws, tighten moderately to ensure the stability of the aluminum.



STEP 6

Installation of glass pulley hangers

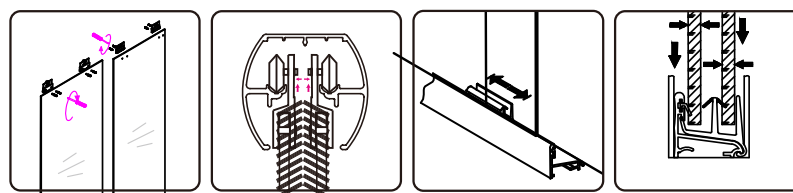
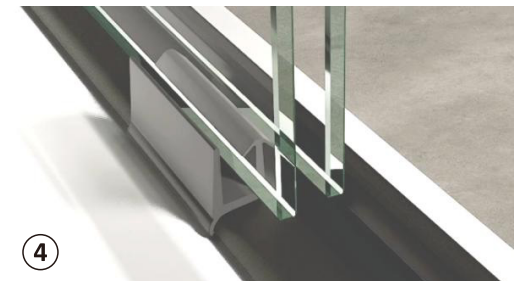
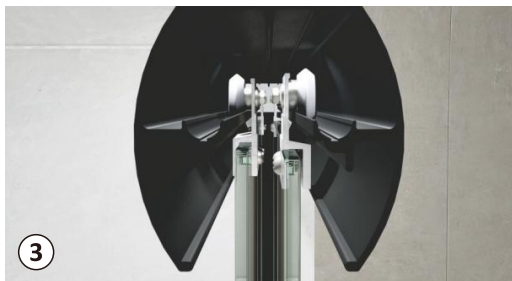
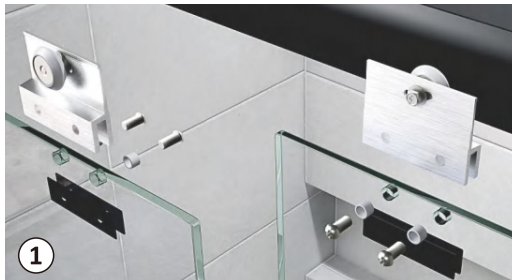
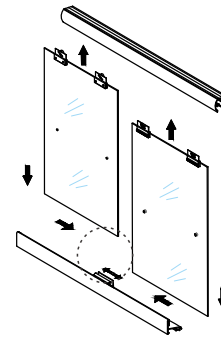
*Select the glass installation method according to the shower head's position. Ensure the finger pull is installed on the same side as the shower head, while the towel bar should be positioned on the outside for easy access. The pulley pendant should face the interior of the bathroom.

*Remove the pulley accessories.

*To attach the pulley accessory to the glass, tighten the screws to securely fasten it in place.

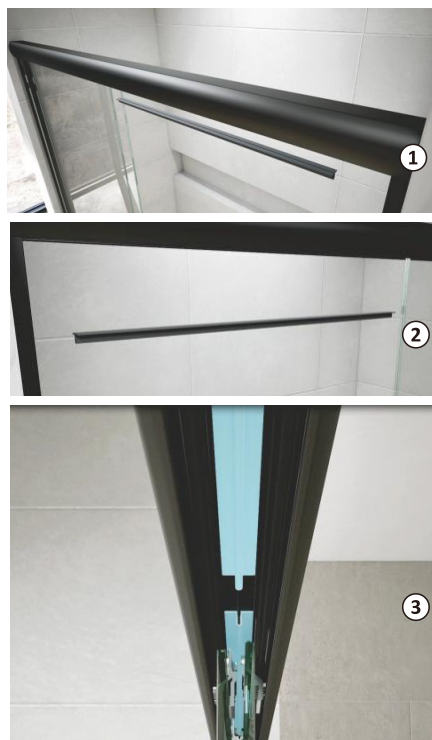
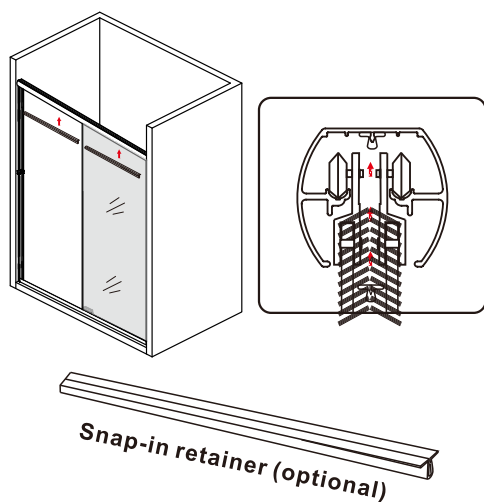
*When inserting the pulley into the slot, it is recommended to wear gloves or other protective gear to prevent damage to the glass.

*Move the slider to hold the glass in place and adjust the wheel position if the glass is uneven, either too high or too low.



STEP 7

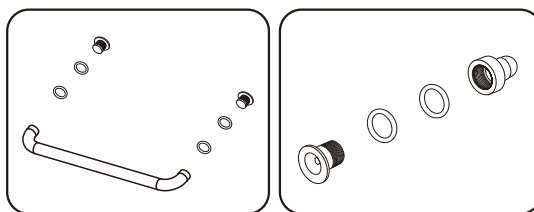
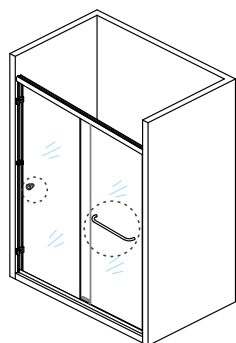
Installation of anti-collision fixing buckles



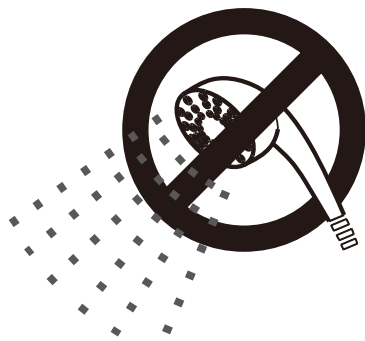
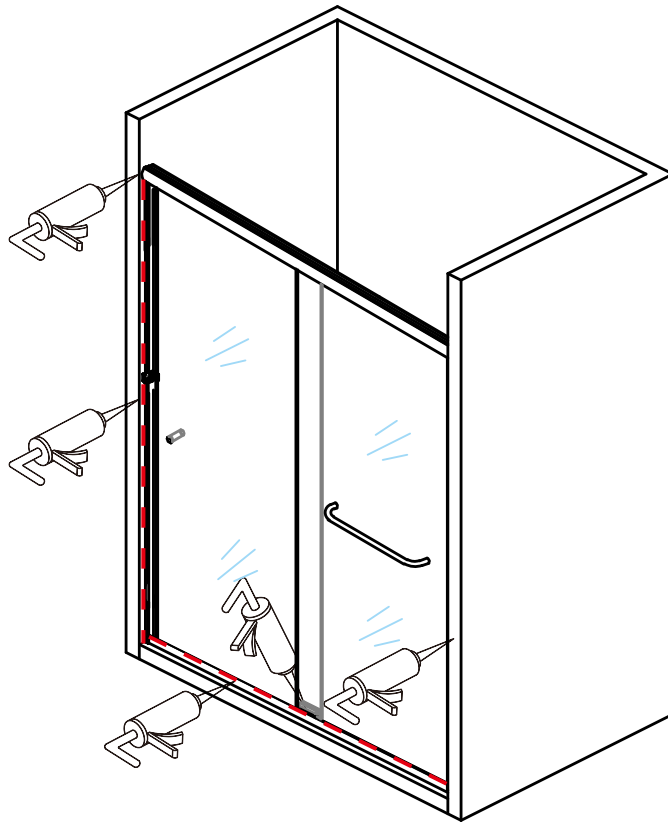
*Optional anti-collision fixing buckles are provided to enhance a stronger hold.

STEP 8

Installation of towel bar and knob



STEP 9



24 HOURS

*Wait 24 hours for the glass adhesive to cure.