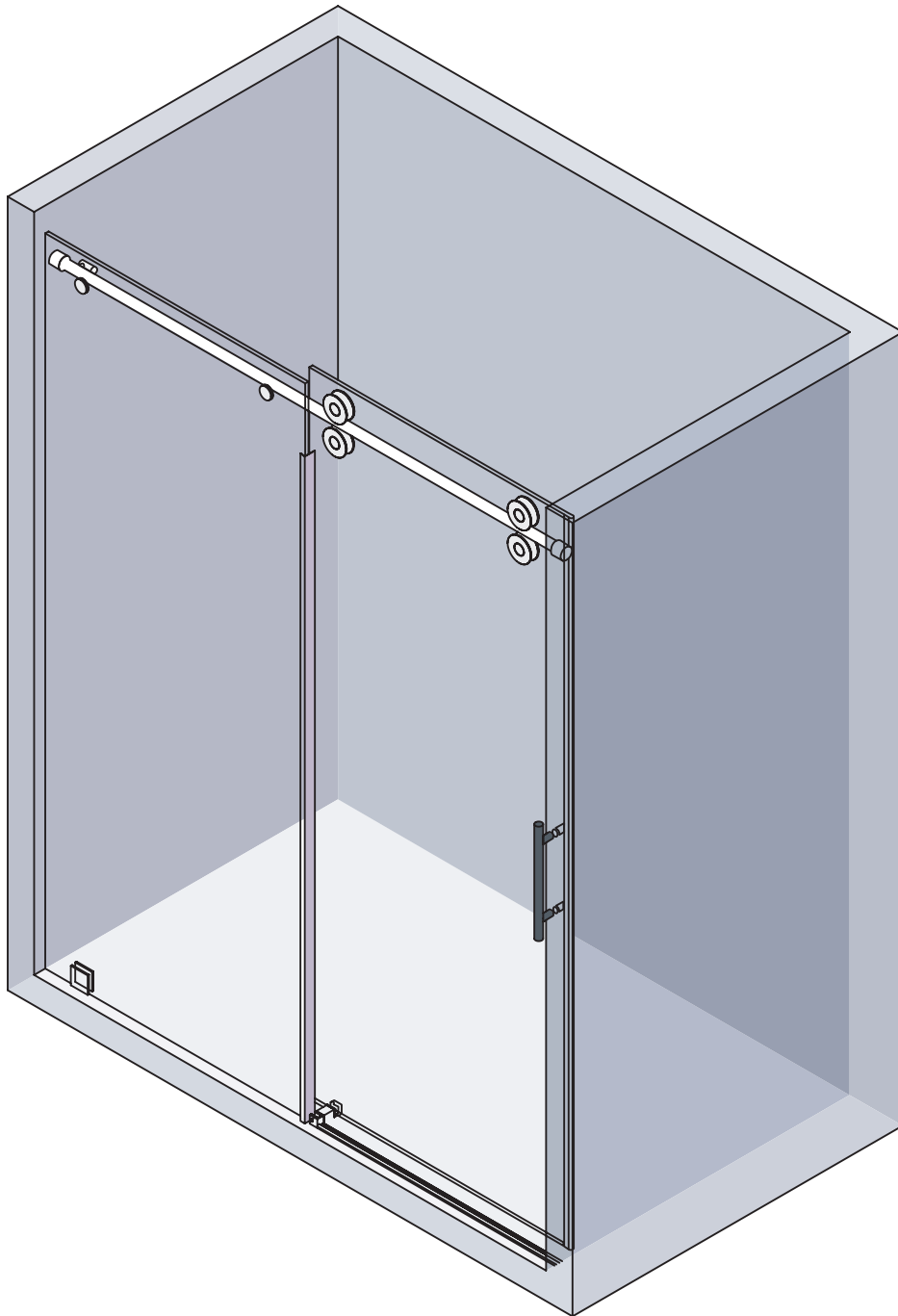




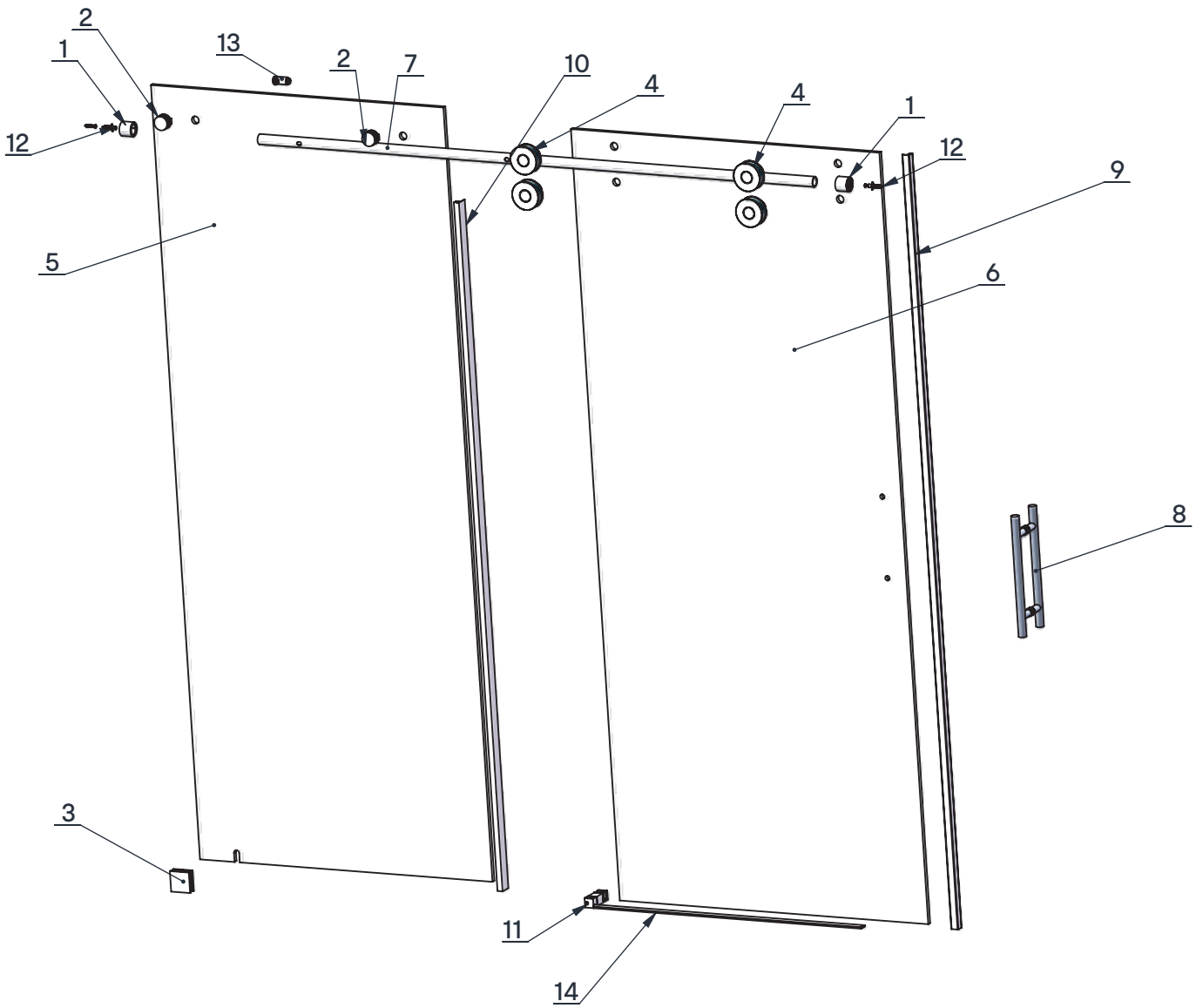
CUYAMACA FRAMELESS SINGLE SLIDING SHOWER DOOR

INSTALLATION INSTRUCTIONS

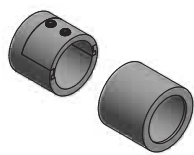


Number of Parts

Part	Description	Quantity	Part	Description	Quantity
1	Guard Rail Fixed Wall-Mount Bracket	2	9	PVC Anti-Collision Rubber Strip	1
2	Guide Rail Fixed Panel Bracket	2	10	Anti-Collision Rubber Strips for Fixed Glass	1
3	Clamp	1	11	Glass Anti-Vibration Accessories	1
4	Roller	4	12	Self-Tapping Screws	6
5	Fixed Glass	1	13	Glass Impact-Resistant Accessories	1
6	Sliding Glass	1	14	Aluminum Alloy Water Barrier Strip	1
7	Guide Rail	1			
8	Handle	1			



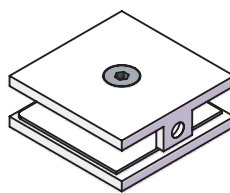
Parts List



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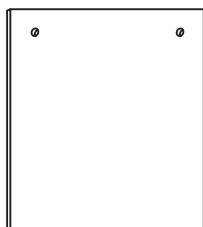
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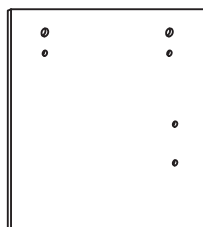
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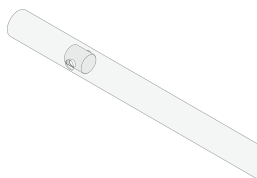
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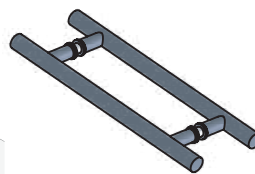
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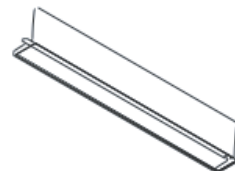
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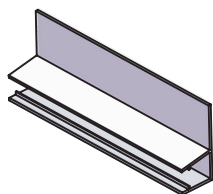
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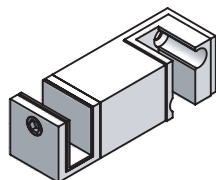
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9



10



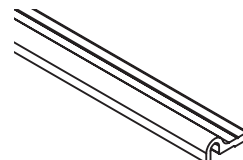
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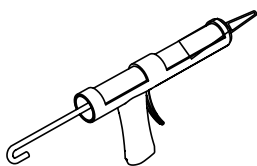


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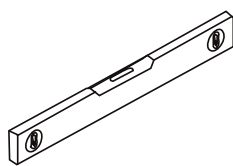


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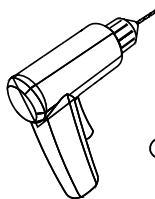
TOOLS REQUIRED



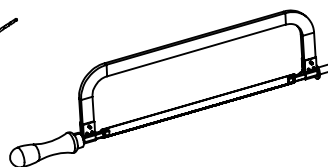
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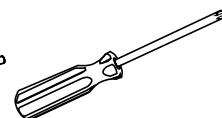
Level



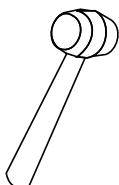
Drill



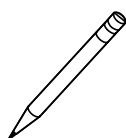
Saw



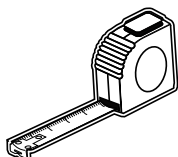
Screwdriver



Mallet



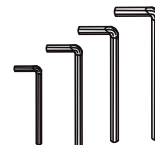
Pencil



Tape Measure



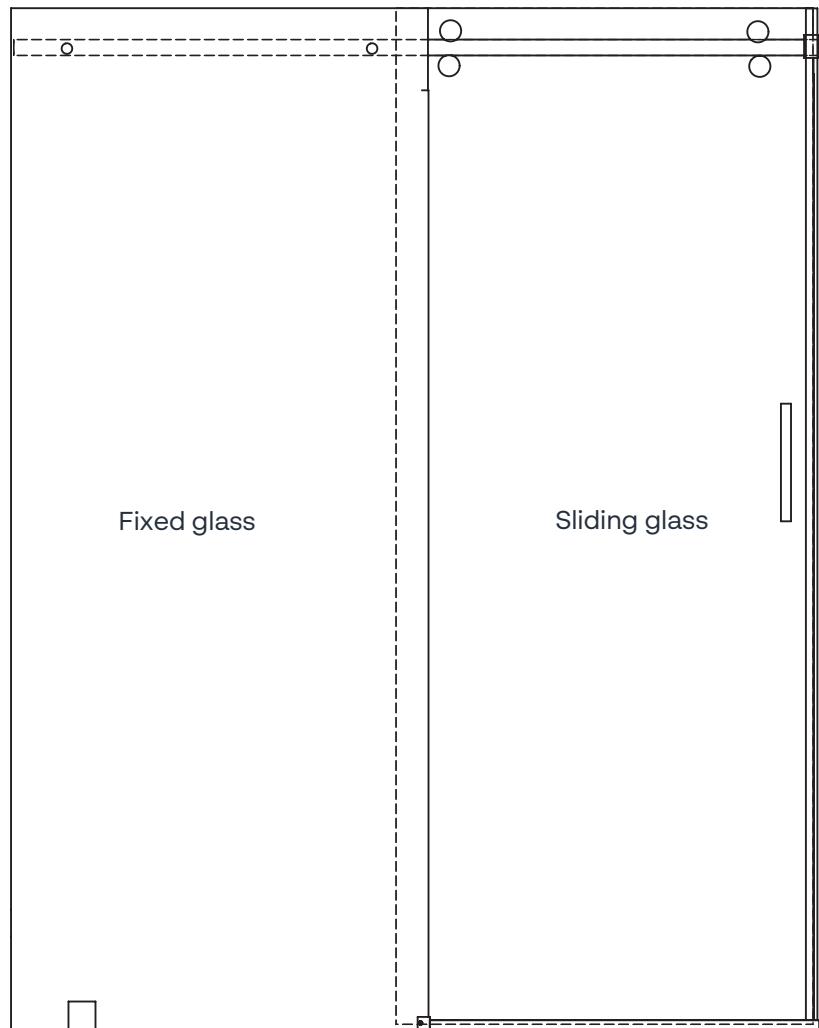
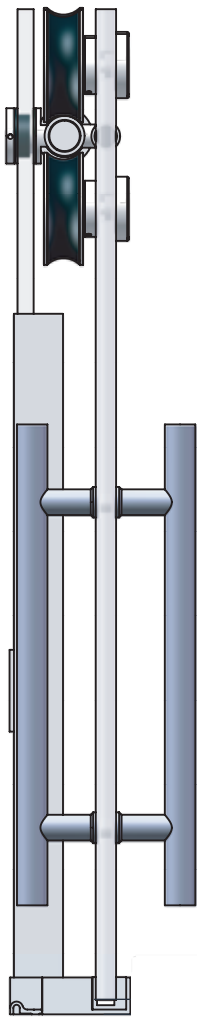
Painters Tape



Allen Wrenches
(Included)

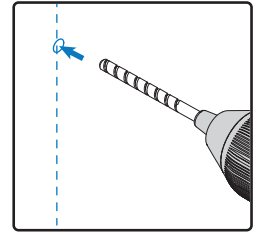
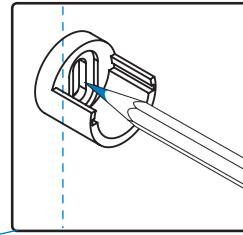
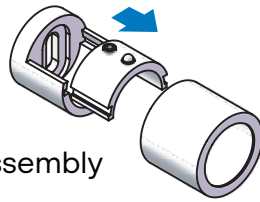


Wrenches



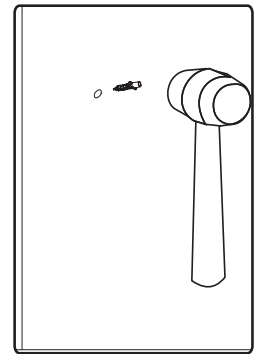
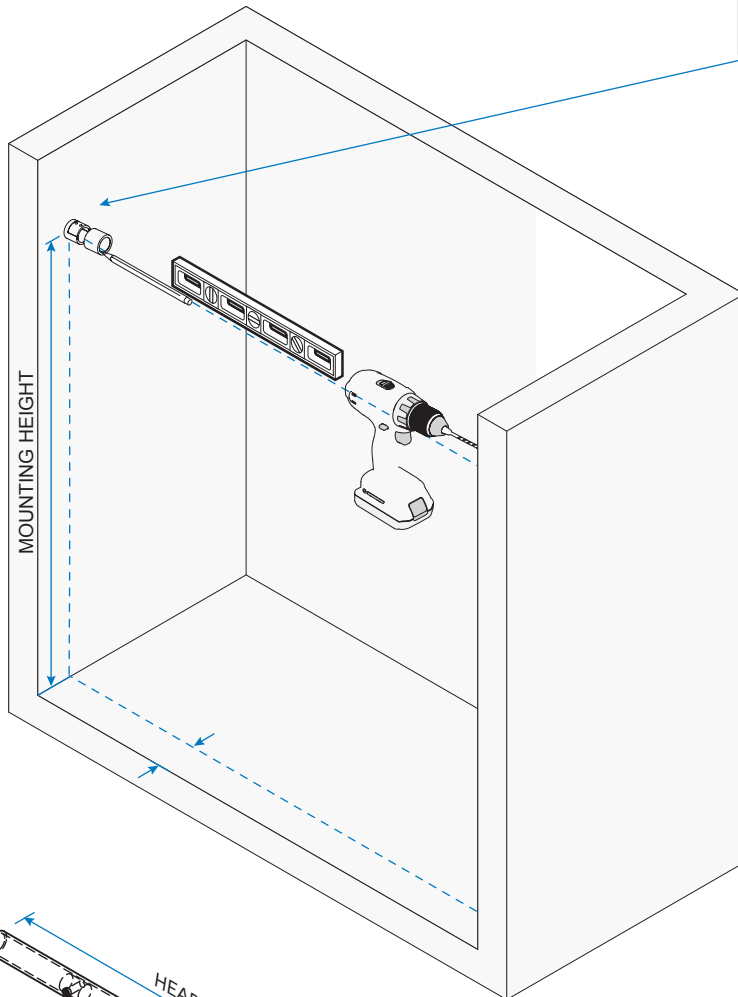
1. Installation of the Guide Rail Fixing Base

Diagram of the pipe seat disassembly

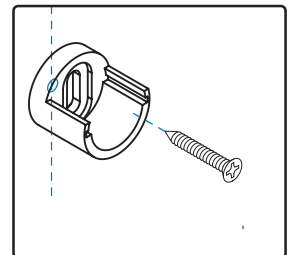


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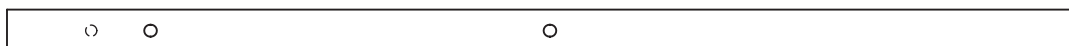
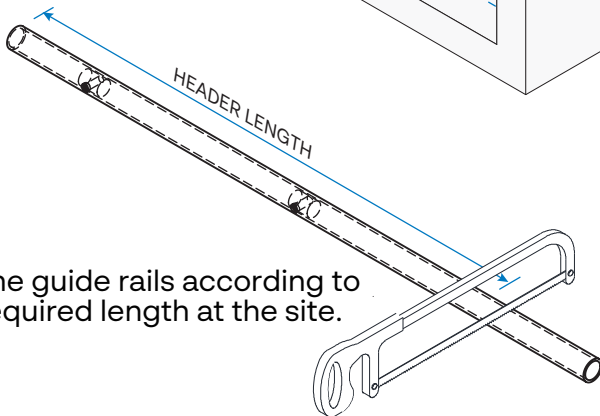


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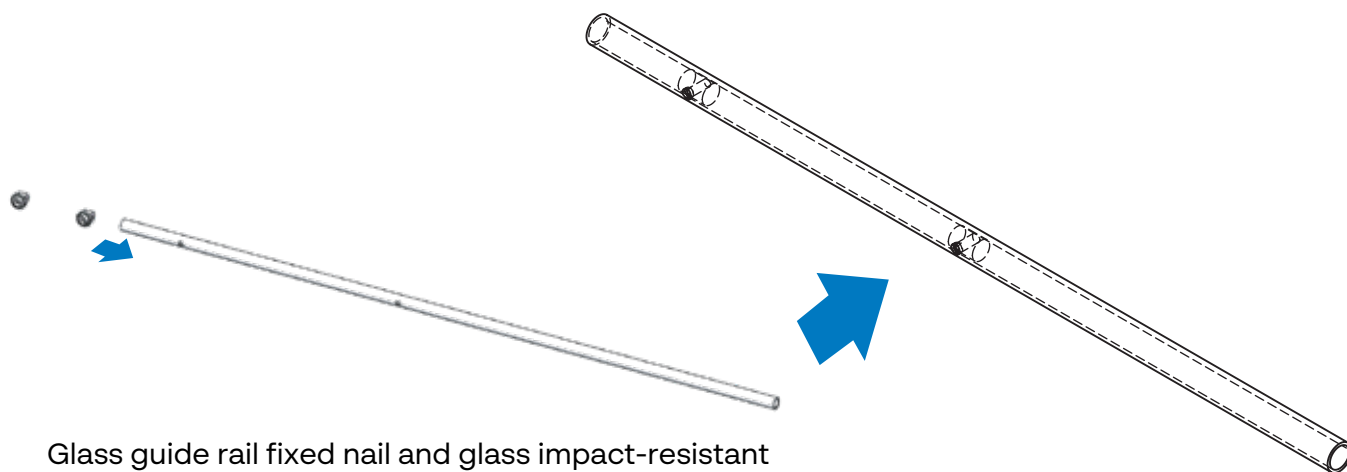
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Cut the guide rails according to the required length at the site.



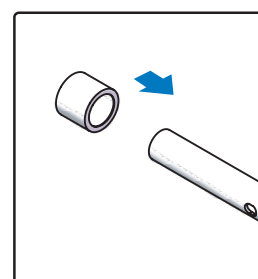
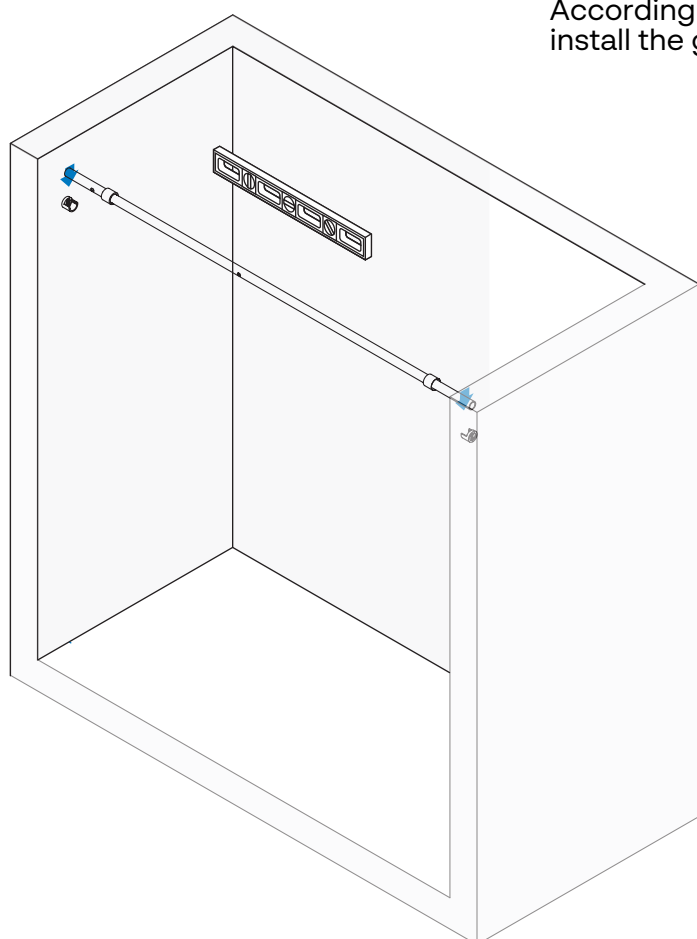
Please note that before cutting the guide rail, it is necessary to test the distance of the opening for fixing the glass.

2. Installation of the Guide Rails

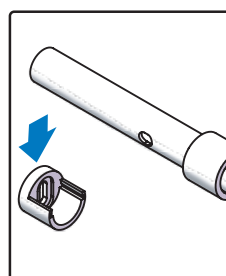


Glass guide rail fixed nail and glass impact-resistant accessories have been pre-installed at the factory. You can skip this step.

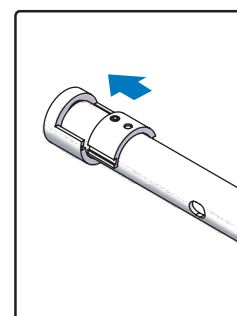
According to the following illustration, install the guide rail.



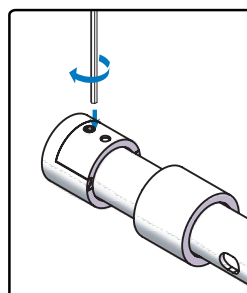
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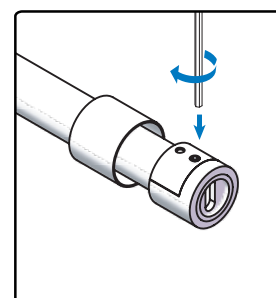
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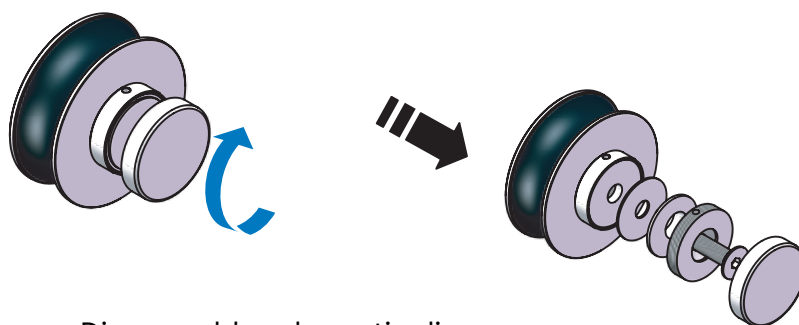


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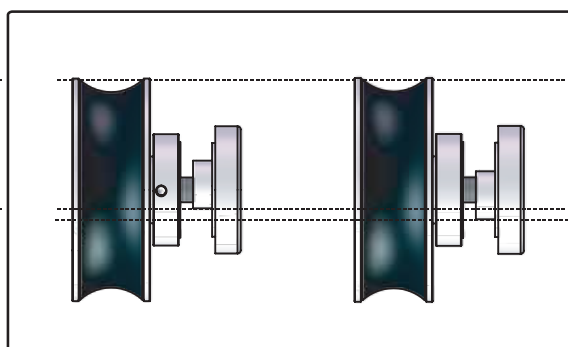
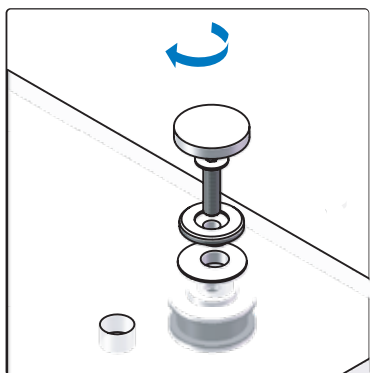


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3. Installation of Rollers

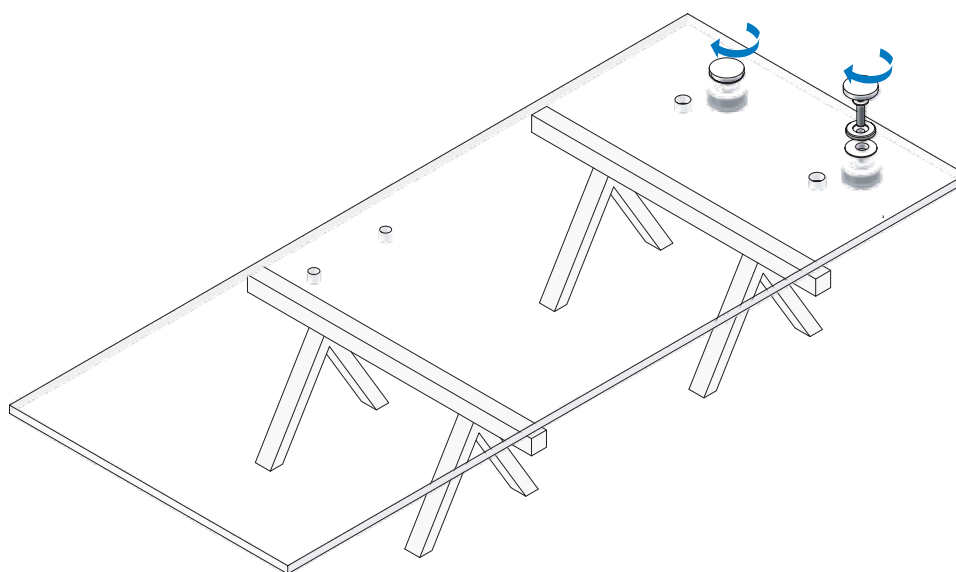


Disassembly schematic diagram

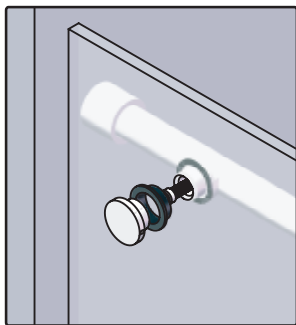


Notes:

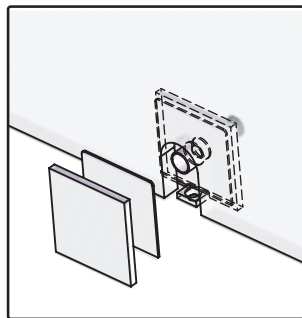
The pulley is designed as an eccentric shaft, and the angle of the eccentric shaft can be adjusted by screws to control the height of the glass from the ground.



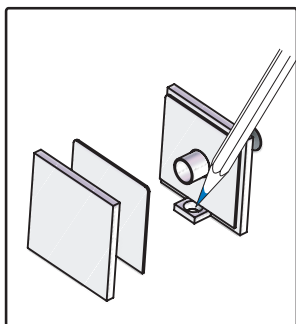
4. Installation of Fixed Glass



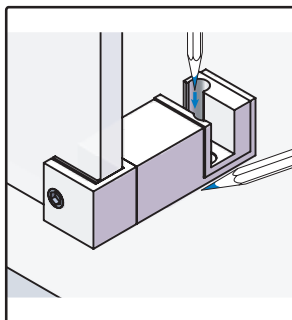
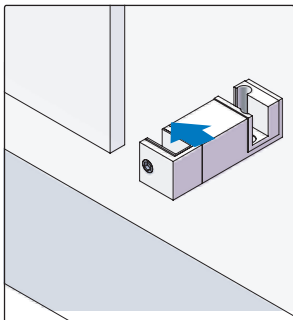
1. Remove glass anti-vibration accessories and clamp and prepare for installation.



2. Remove the Door to mark the hole

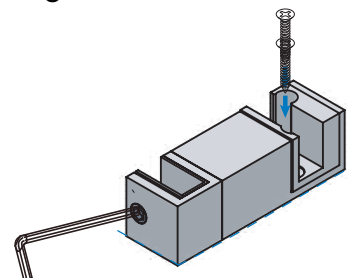
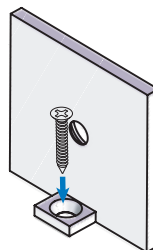
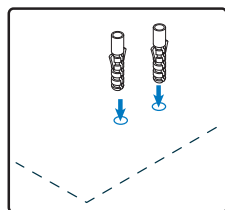
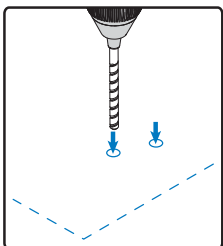


3. Remove the Guide. Drill the hole and insert anchor.

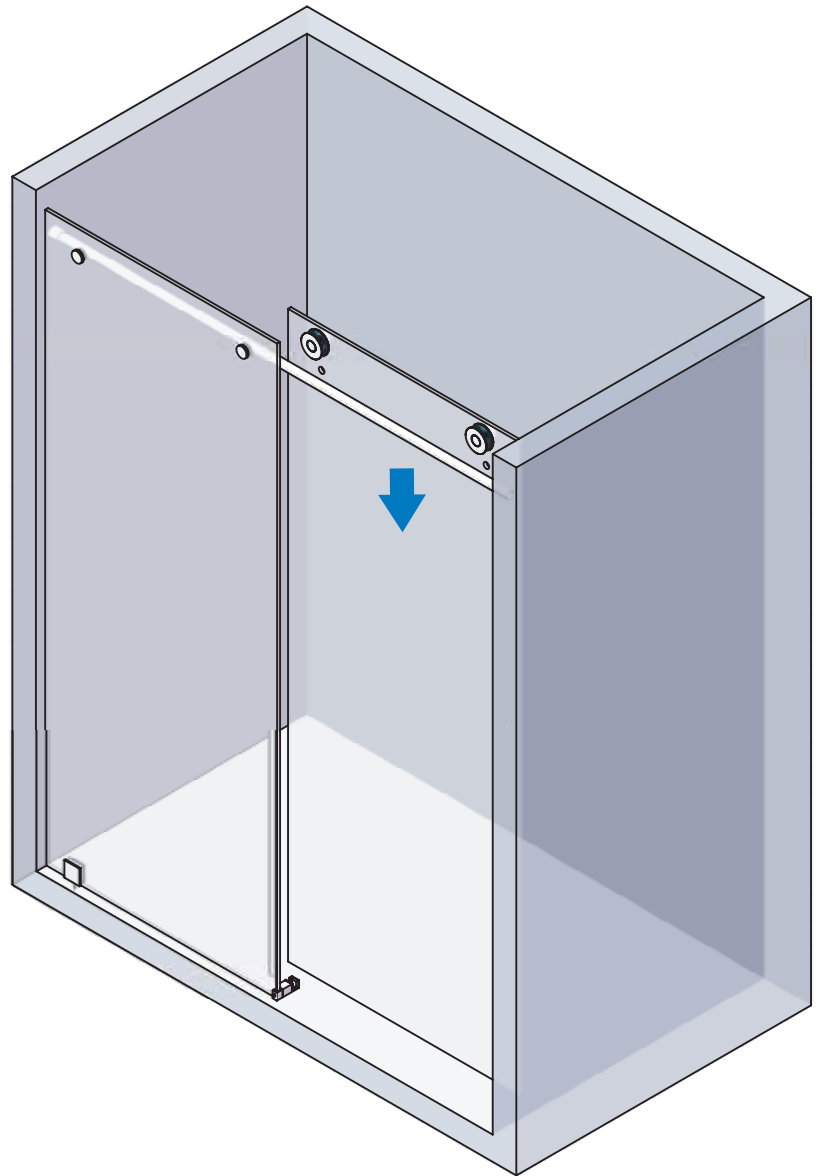
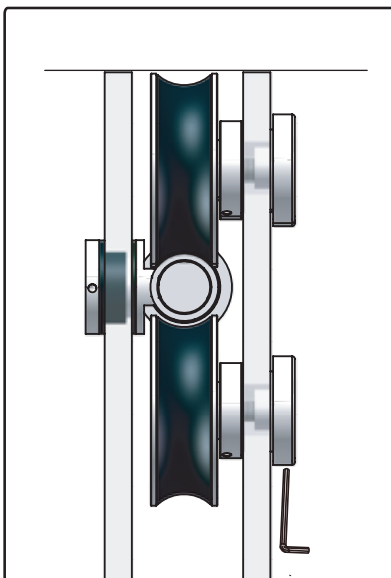
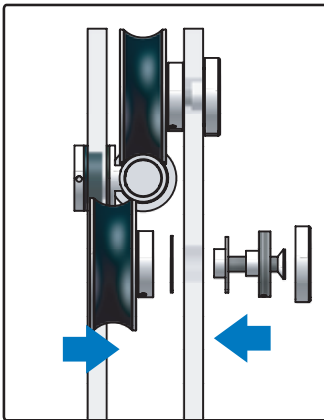
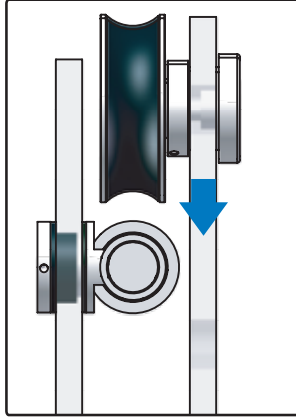


Drill holes on the floor and install self-tapping screws for proper fastening.

Adjust the proper anchoring between the top screw and the glass from the side.



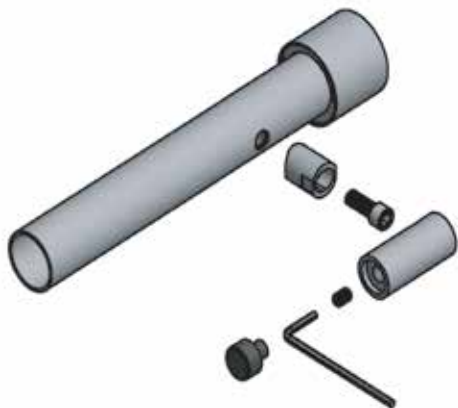
5. Installation of Moveable Glass Panels



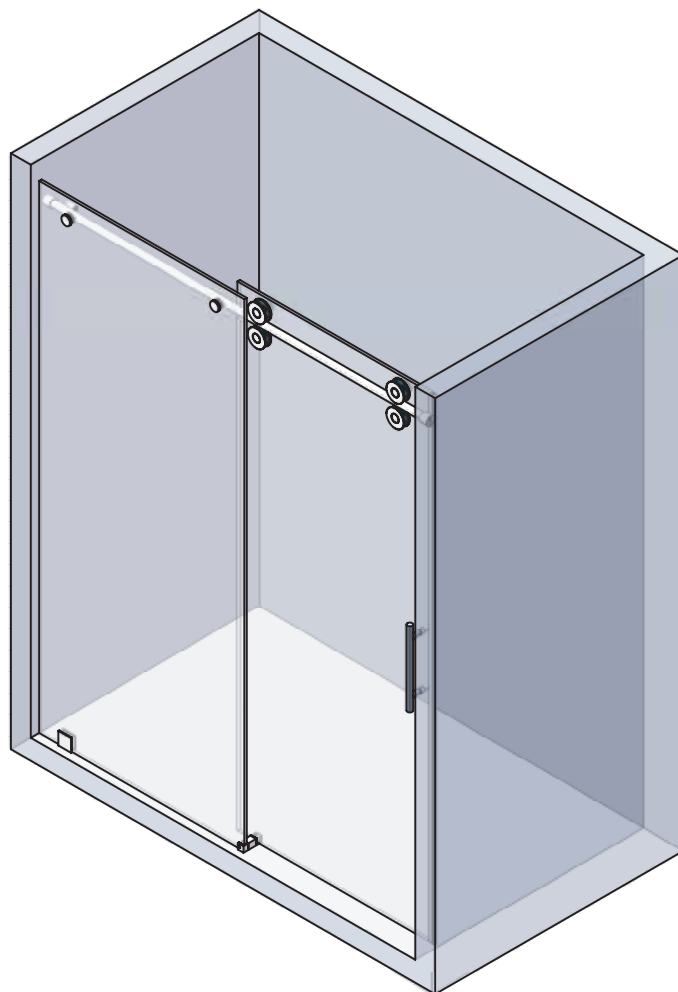
Notes:

The top rollers need to be installed first, followed by the bottom rollers. After the bottom rollers are installed, the contact distance between the rollers and the guide rails needs to be adjusted.

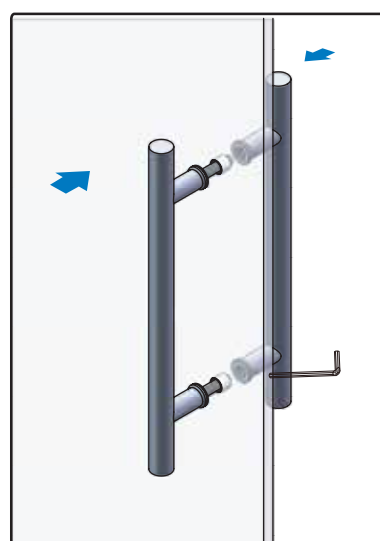
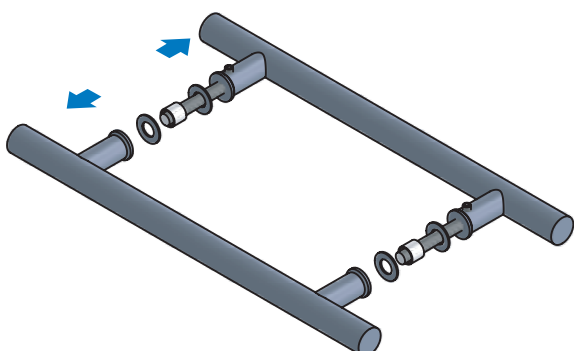
6. Installation of the Stopper



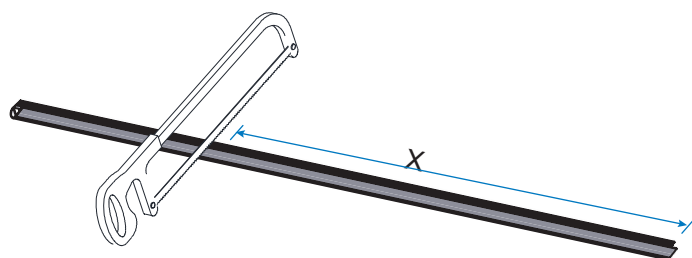
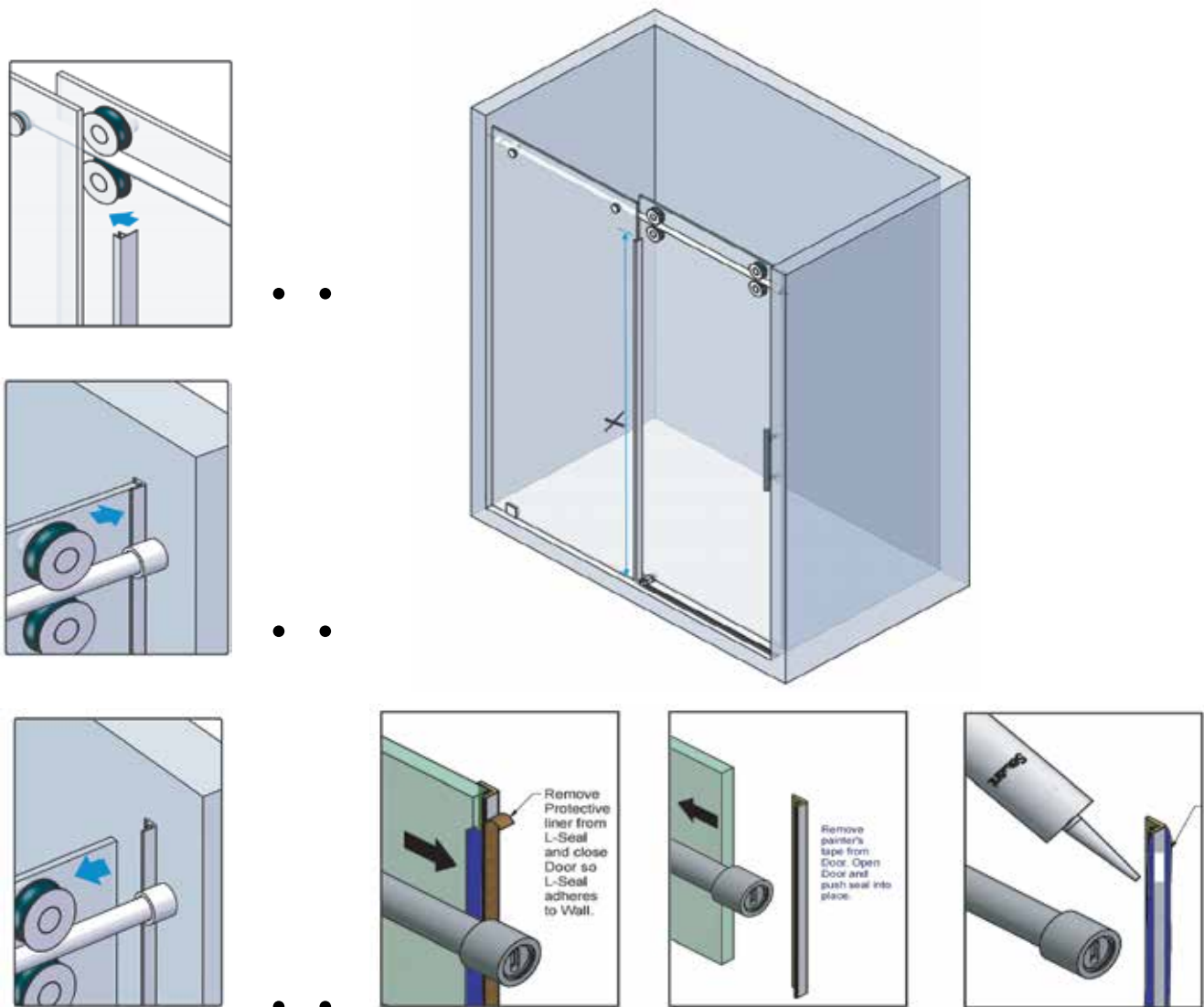
This accessory is pre-installed at the factory. If it becomes loose, please follow the illustration to tighten it.



7. Installation of the Handle



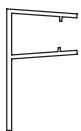
7. Installation of the Rubber Strip



Cut the rubber strips to the required size based on actual needs.

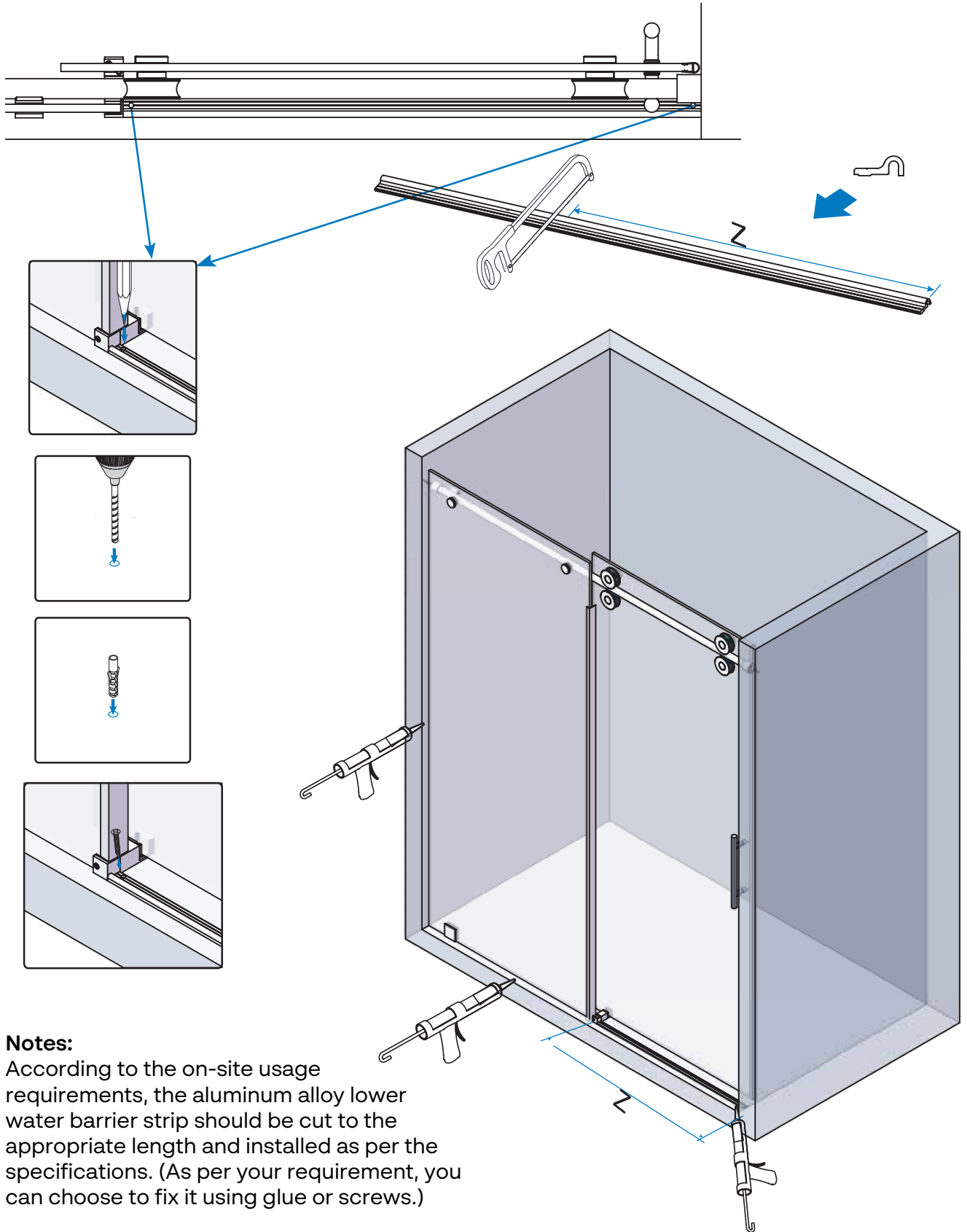


Anti-collision rubber strips for moving glass panels.



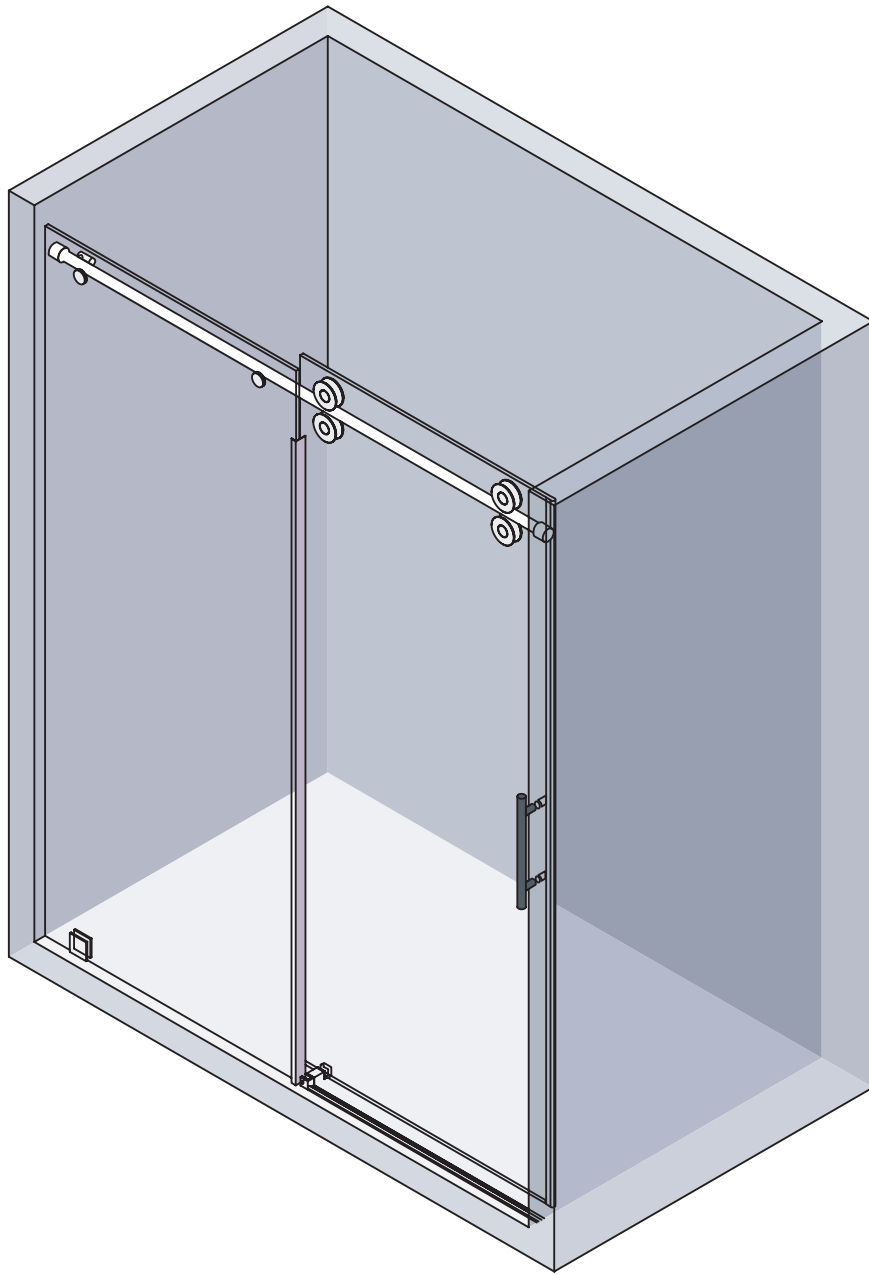
Water-blocking rubber seal for the fixed the glass panel

8. Waterproofing & Final Steps



Notes:

According to the on-site usage requirements, the aluminum alloy lower water barrier strip should be cut to the appropriate length and installed as per the specifications. (As per your requirement, you can choose to fix it using glue or screws.)



Notes:

1. After installation, keep dry for 24 hours. Do not use until the adhesive is fully cured.
2. Laminated glass must be used.
3. All the screws in each part must be tightened.
4. 24 hours after installation, inspect the sliding door system for glass loosening or falling.
Adjust roller height immediately if any problem occurs.