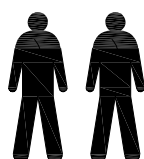
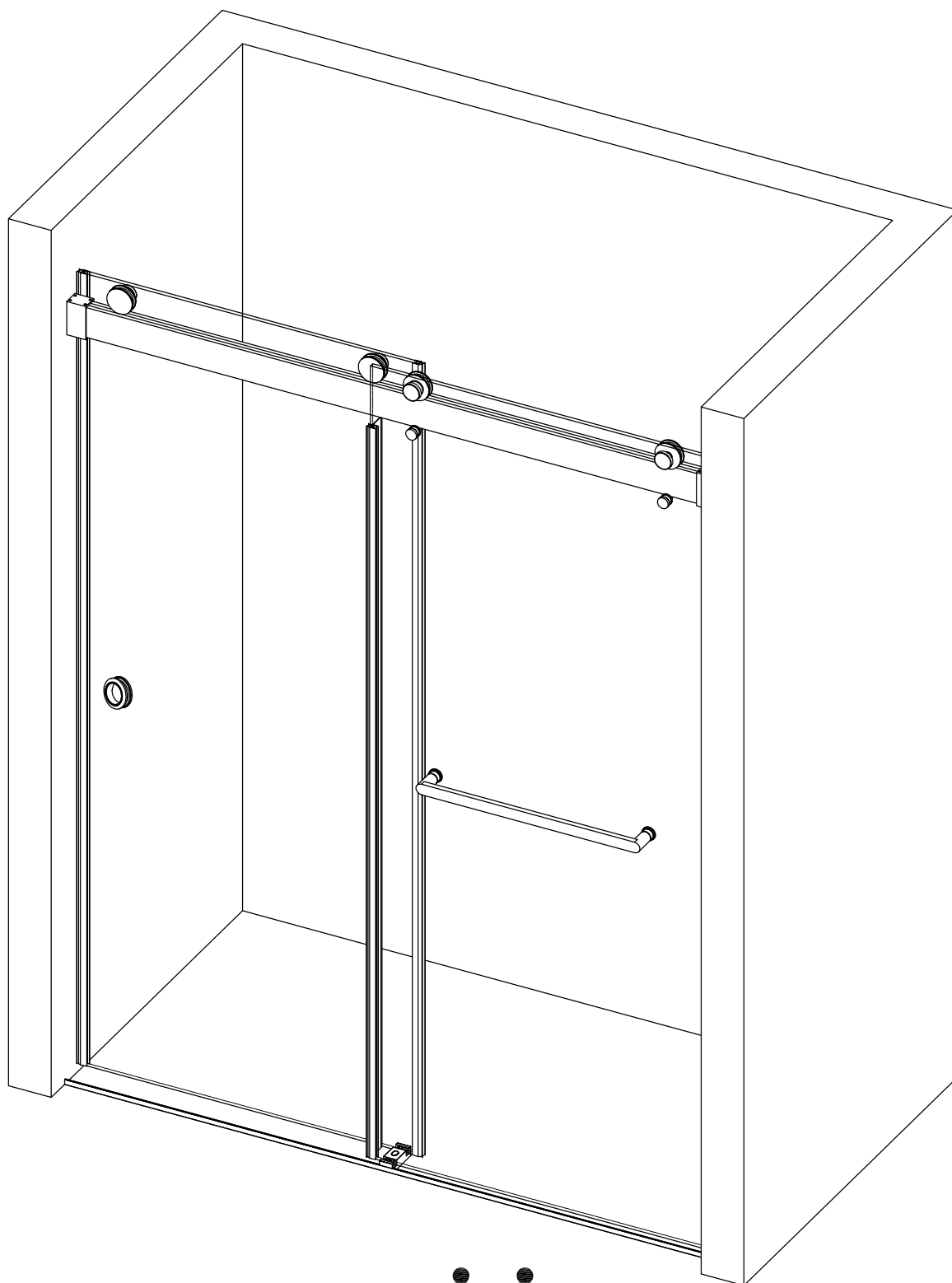


# INSTRUCTION MANUAL



2 PEOPLE REQUIRED

**Please keep this manual and product code number for future reference and for ordering replacement parts if necessary.**

## GENERAL INSTRUCTIONS

- Read this manual carefully and completely before proceeding.
- It is recommended that you wear safety glasses at all times during the installation.

## INSTALLATION OVER CERAMIC TILES

- If your shower door is to be installed over ceramic tiles, the tiles should lay completely under the wall jamb.
- Silicone should be used to seal the gap where the ceramic tiles meet the fixed panel.

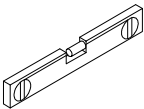
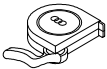
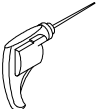
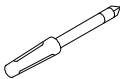
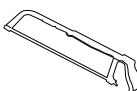
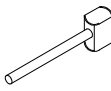
## NOTICE

- Caulking : no sealant is required inside the shower, unless otherwise stated.
- Some models are equipped with clear sealing gaskets.

## CARE FOR YOUR SHOWER DOOR

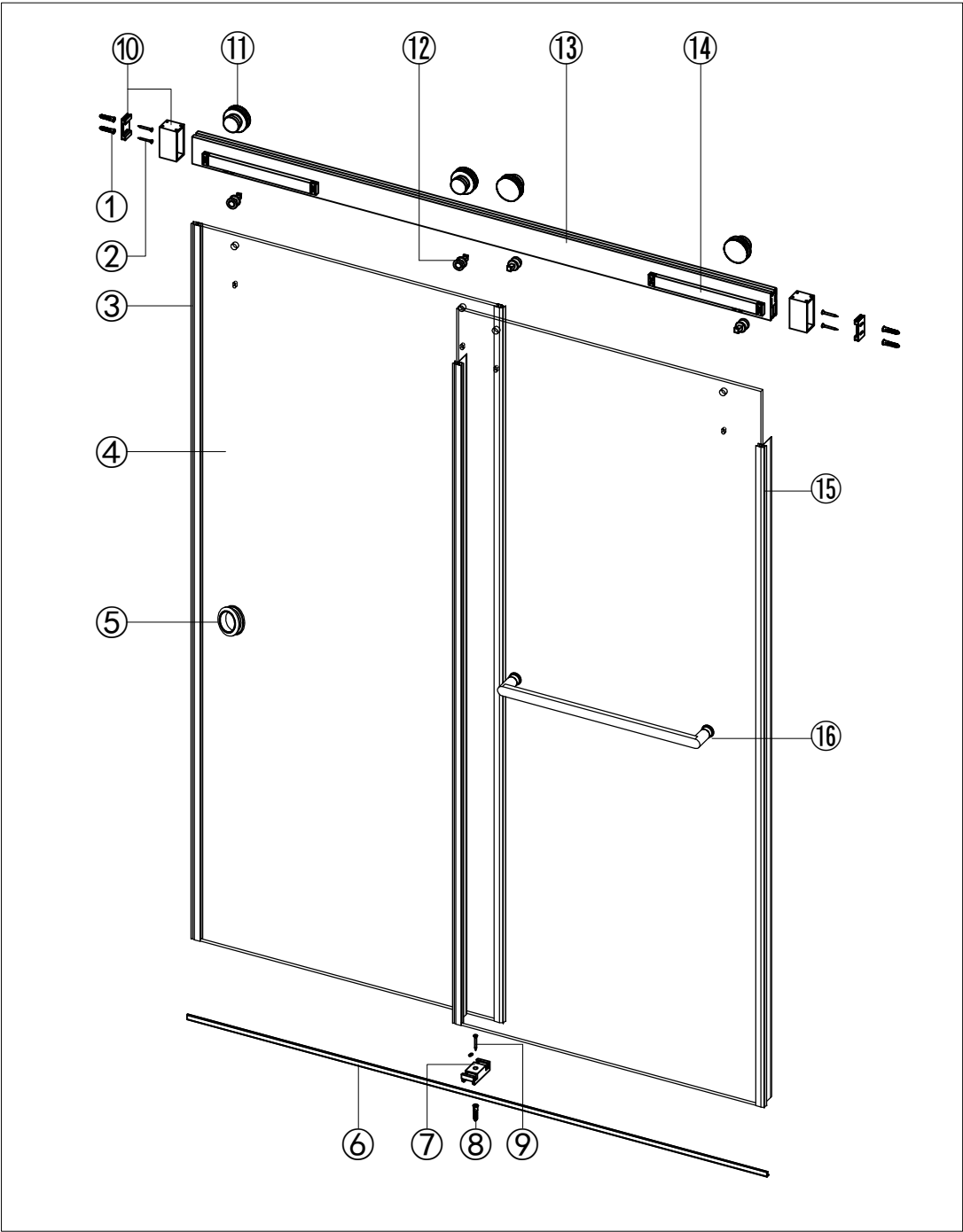
- Never use scouring powder pads or sharp instruments on metal pieces or glass panels.  
An occasional wiping down with a mild soap diluted in water is all that is needed to keep the panels and metal parts looking new
- We recommend wiping the glass panels with a squeegee after each use.

## Tools Required

|                                                                                                     |                                                                                                     |                                                                                                    |                                                                                                       |                                                                                                         |
|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| <br>Spirit level | <br>Tape measure | <br>Power drill | <br>Drill Bits   | <br>Silicone Gun   |
| <br>Screw driver | <br>Pencil       | <br>Hacksaw     | <br>Rubber hammer | <br>Safety glasses |

Product specifications are subject to change without notice

# Detailed Diagram of Shower Enclosure Components



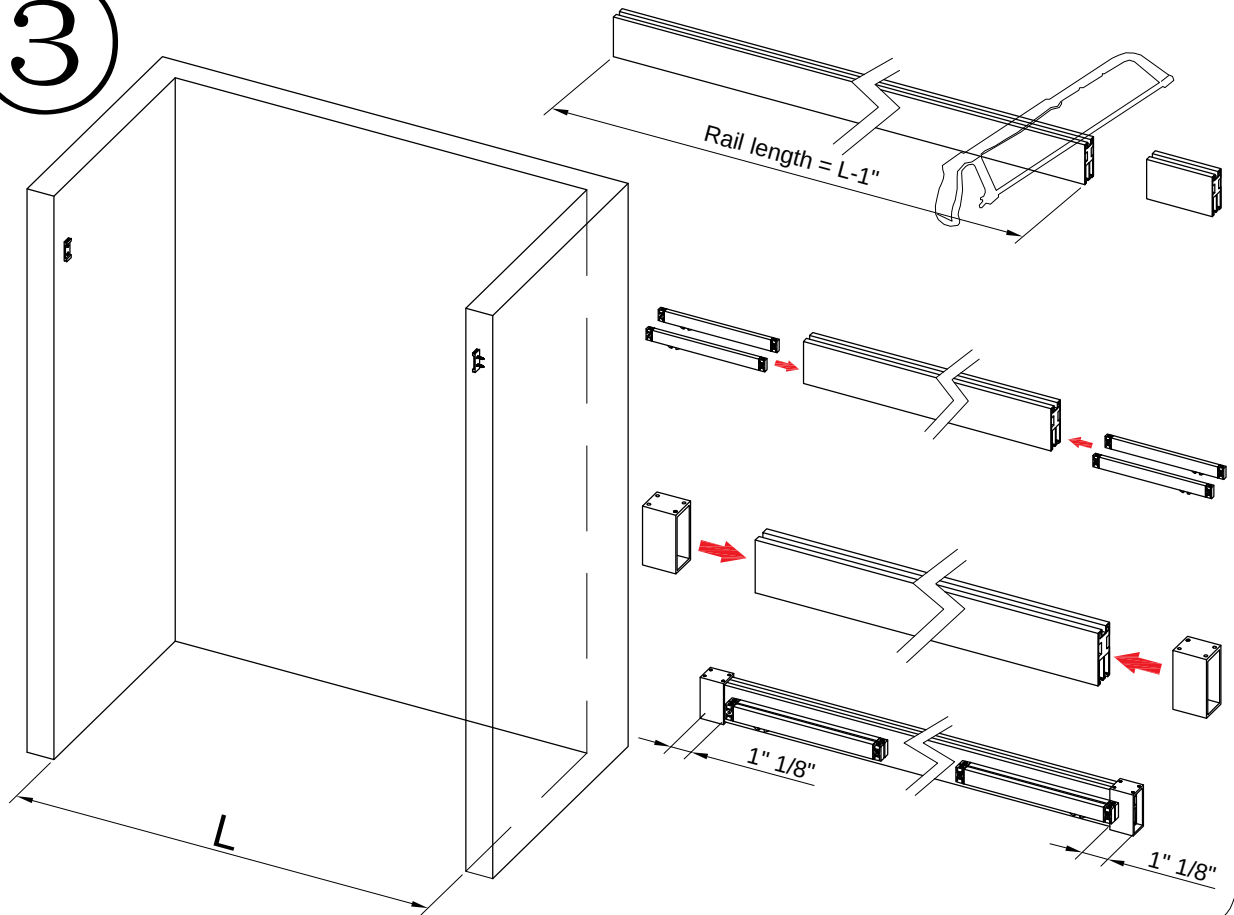
| NO. | Name                  | Picture                                                                             | Qty | NO. | Name                | Picture                                                                               | Qty |
|-----|-----------------------|-------------------------------------------------------------------------------------|-----|-----|---------------------|---------------------------------------------------------------------------------------|-----|
| 1   | 8mm Wall Plug         |  | 4   | 9   | Screw ST4x30        |  | 1   |
| 2   | Screw ST5x40          |  | 4   | 10  | Wall Bracket        |  | 2   |
| 3   | Door Seal             |  | 2   | 11  | Roller (Ø45 or Ø60) |  | 4   |
| 4   | Sliding Door          |  | 2   | 12  | Anti-jumping Knob   |  | 4   |
| 5   | Towel Bar             |  | 1   | 13  | Guide Rail          |  | 1   |
| 6   | Anti-splash Threshold |  | 1   | 14  | Rectangle Damper    |  | 4   |
| 7   | Guide Block           |  | 1   | 15  | Door Seal           |  | 2   |
| 8   | 6mm Wall Plug         |  | 1   | 16  | Towel Bar           |  | 1   |

A 3D perspective diagram of a rectangular frame. The frame is composed of four vertical edges and two horizontal edges at the top and bottom. Two points, labeled 'A', are marked on the vertical edges. Each point 'A' is represented by a small circle containing a stylized figure of a person. The frame is shown in a perspective view, with the top and bottom edges receding into the distance.

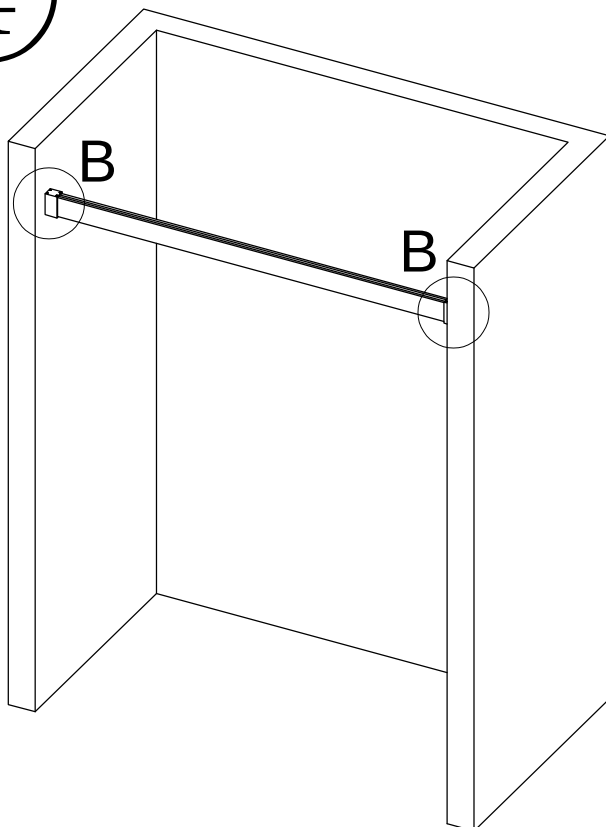
The diagram illustrates the installation of a door handle in four steps:

- Step 1:** A power drill is used to create a hole in the door.
- Step 2:** The handle is inserted into the hole.
- Step 3:** A screwdriver is used to tighten the handle.
- Step 4:** The final installed handle.

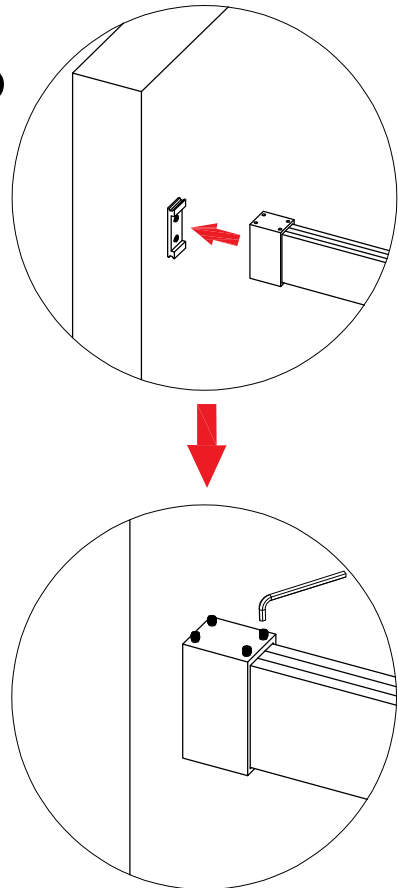
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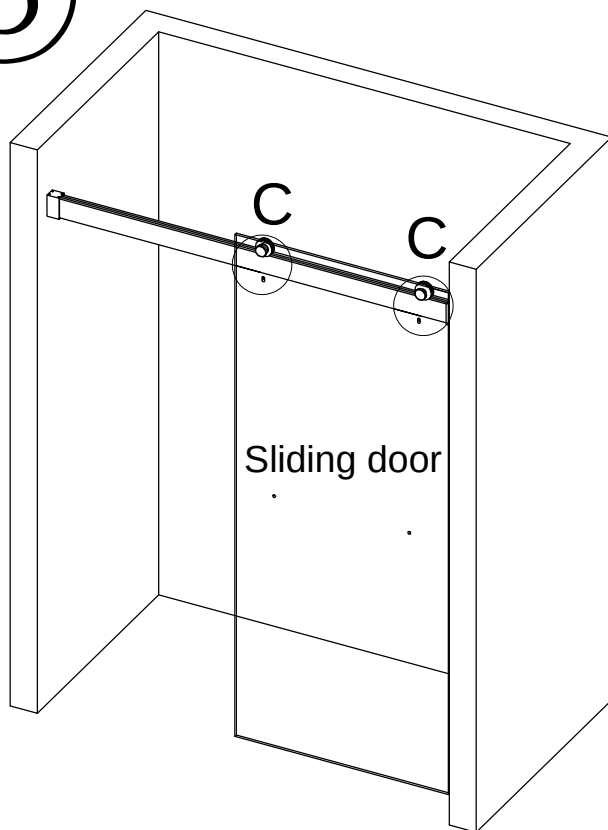
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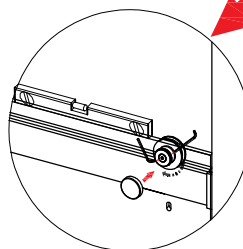
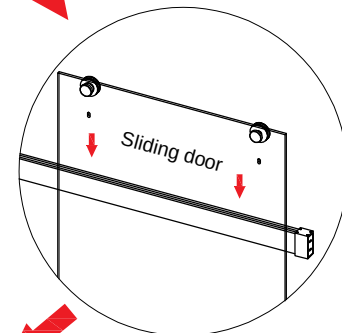
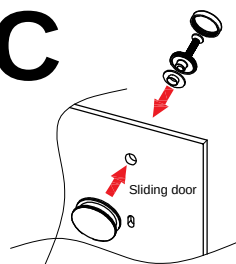
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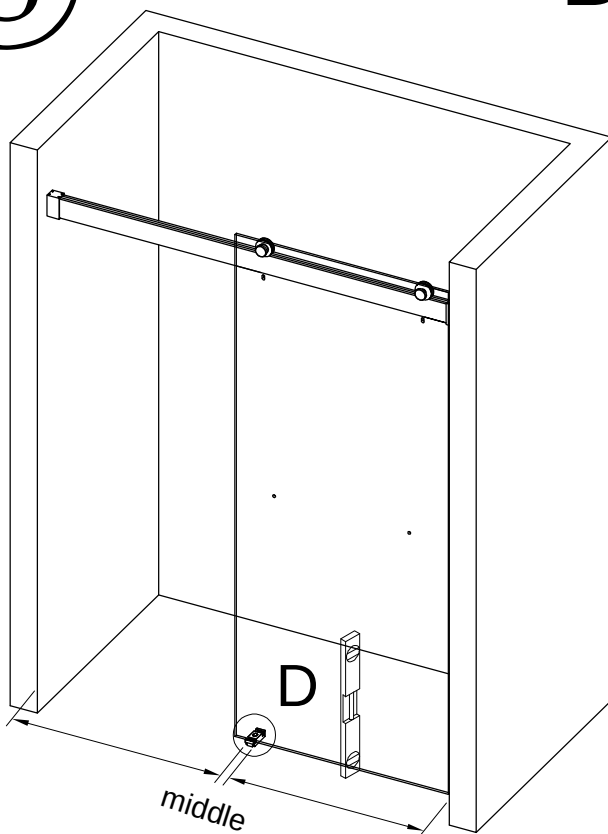
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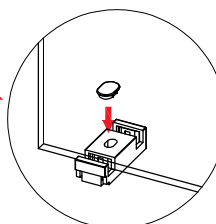
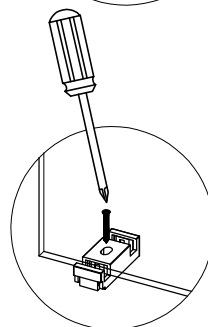
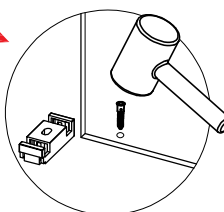
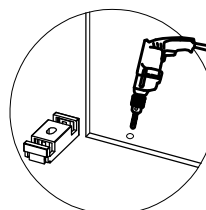
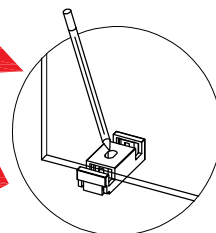
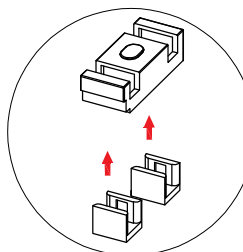
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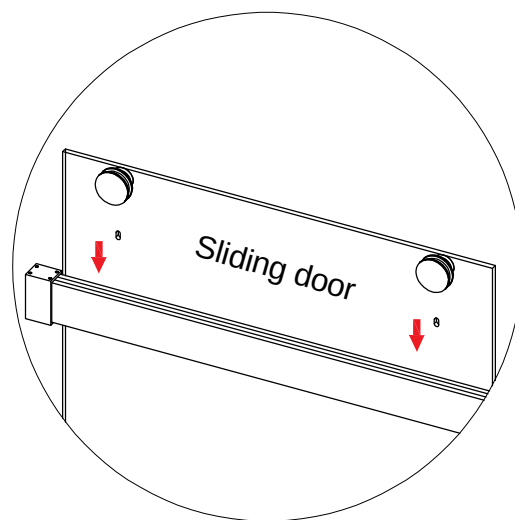
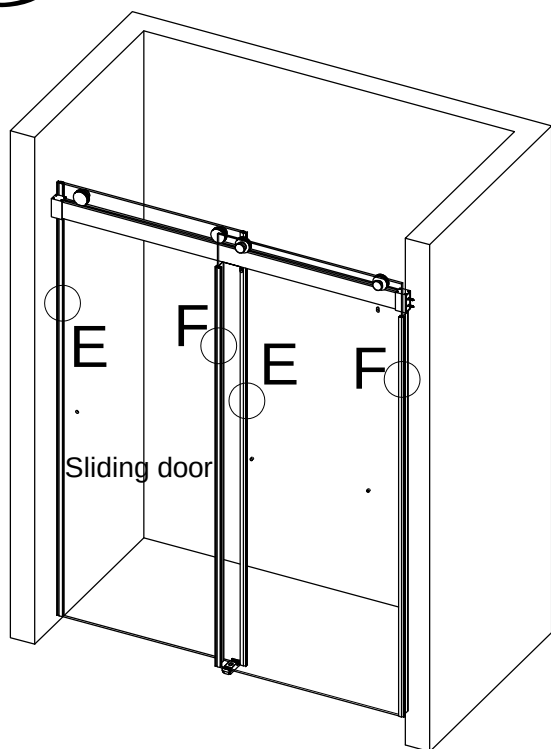
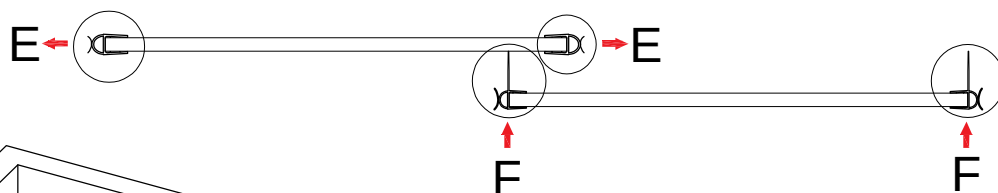
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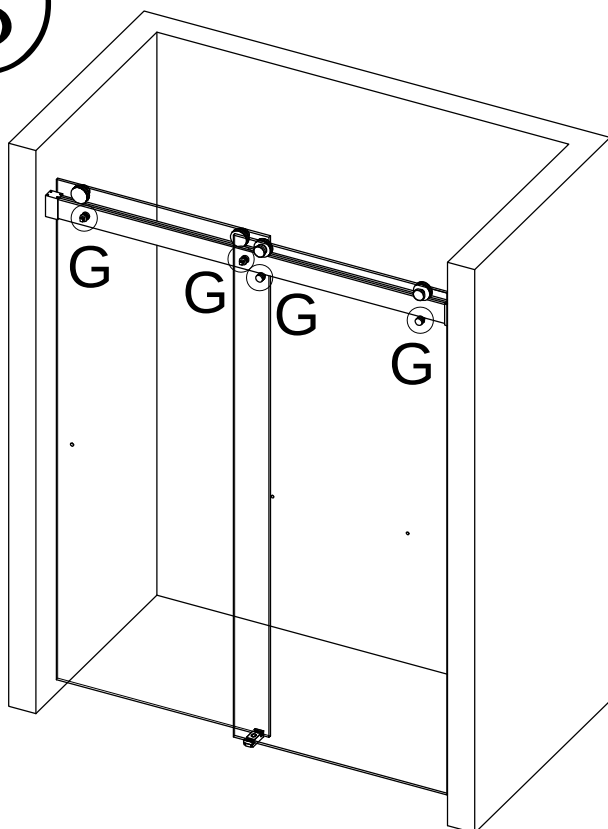
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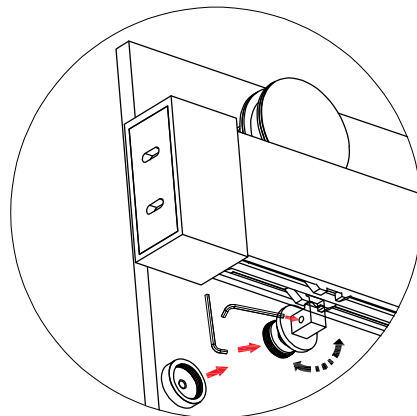
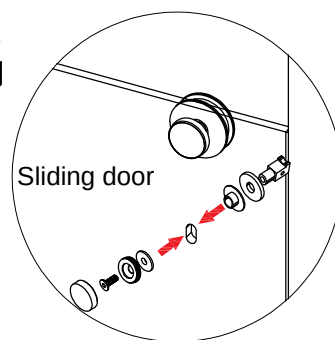
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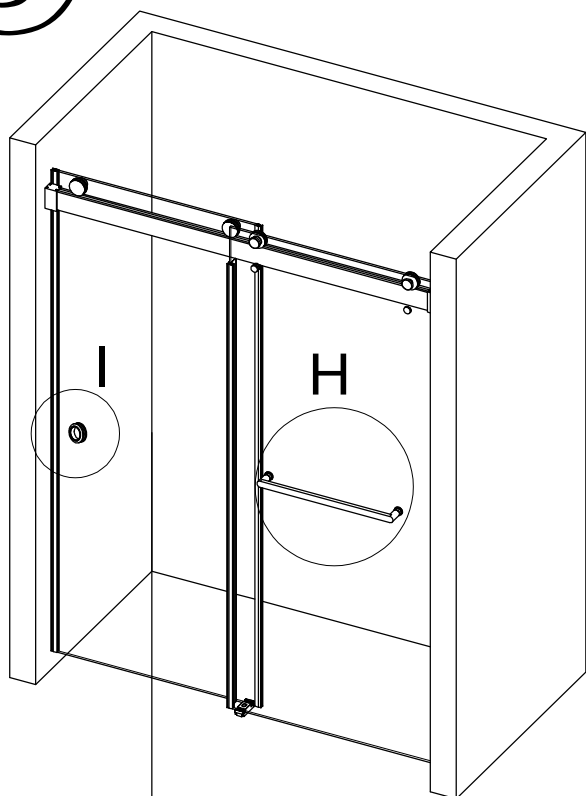
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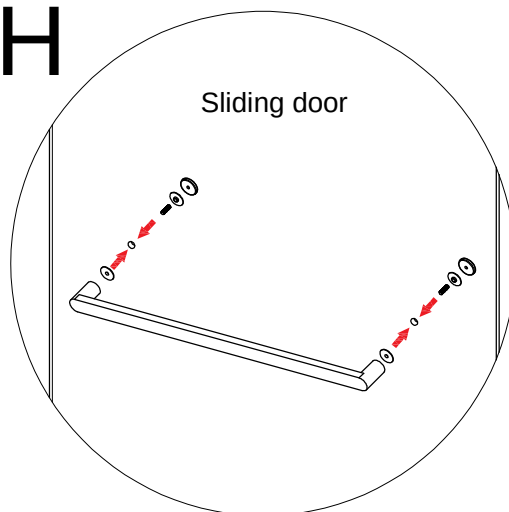
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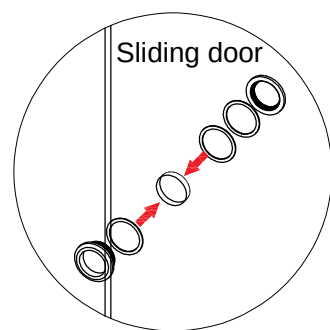
9



H



I



10

