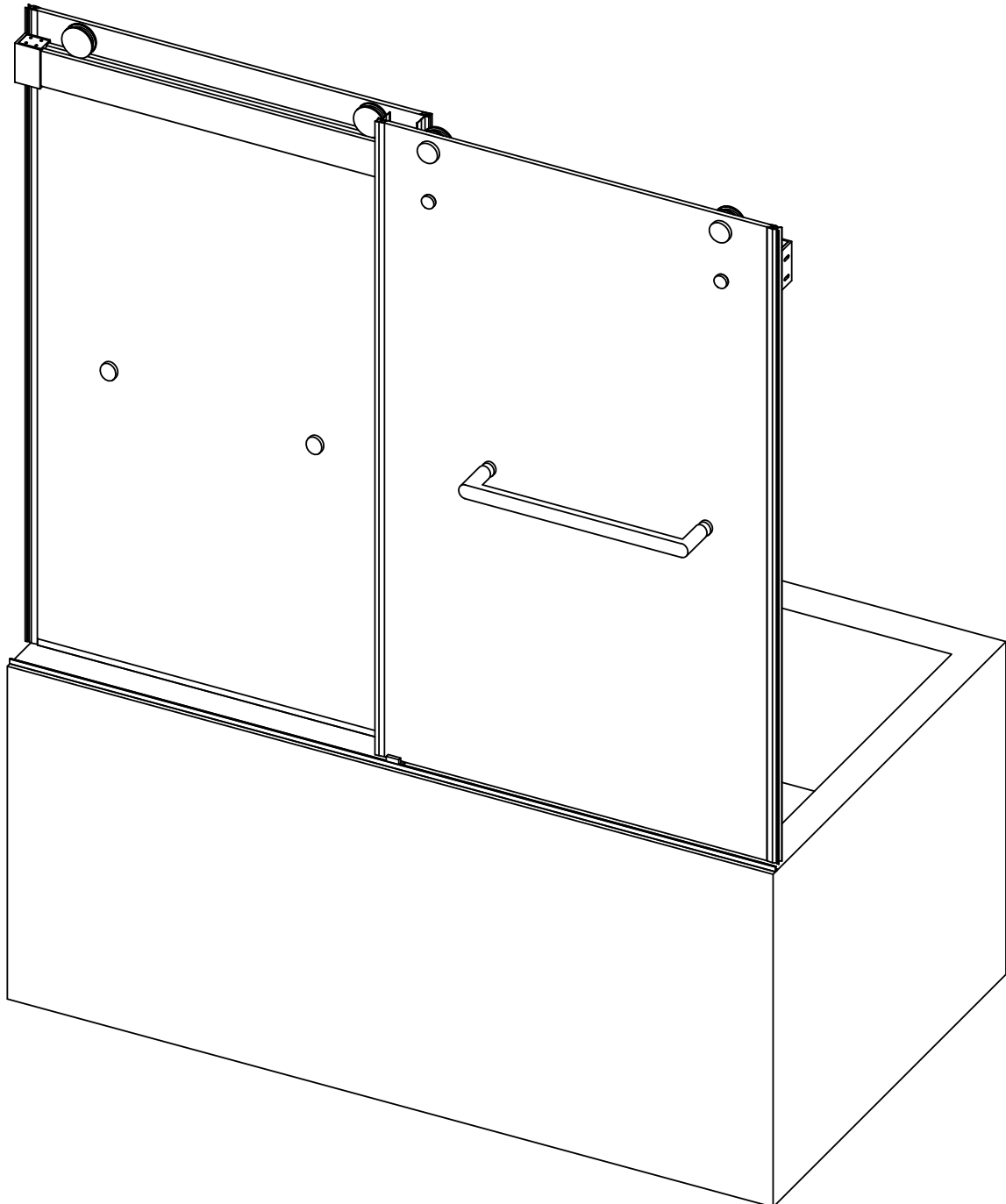


24D02-T60

SHOWER DOOR



Attach Your Receipt Here

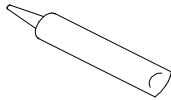
Model Number _____ **Purchase Date** _____

Thank you for purchasing this quality product. Please carefully inspect all packing materials and check the carton for small parts that may have come loose during shipping.

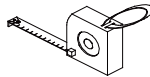
TOOL REQUIRED



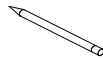
Soft Cloth
or Blanket



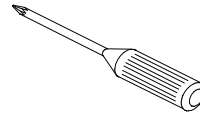
Caulk



Tape
Measure



Pencil



Phillips
Screwdriver



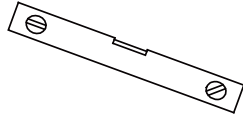
Drill Bit
(Ø6mm=0.24")



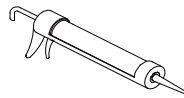
Drill Bit
(Ø3.2mm=0.12")



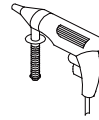
Safety Glasses



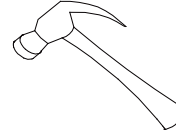
Level



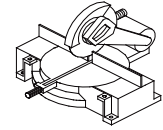
Caulk Gun



Drill



Hammer



Miter Saw
or Hacksaw

SAFETY INFORMATION

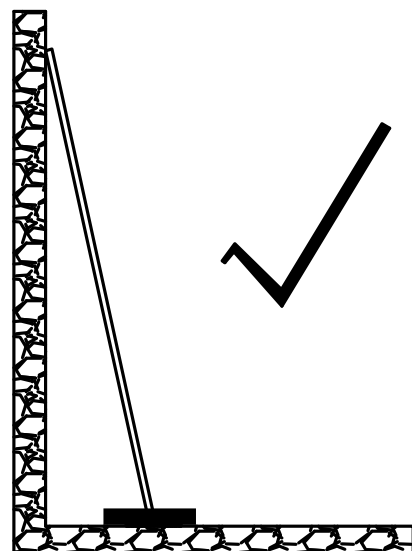
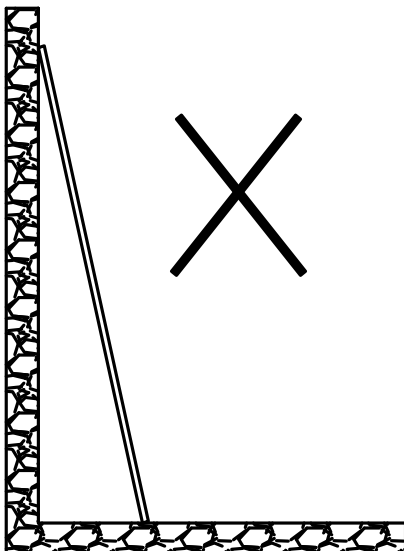
Before You Start

- **Read Thoroughly:** Carefully read all instructions and maintenance information. Failure to do so may result in injury or product failure.
- **Safety Gear:** Wear eye protection, cut-resistant gloves with a non-slip grip, and closed-toe shoes when cutting, drilling, or handling glass.
- **Professional Installation:** We strongly recommend installation by a licensed, insured contractor. Two - person assistance is required.
- **Inspect Components:** After unpacking, check the Shower Door Components Detail Sheet to ensure all parts are included. Inspect for shipping damage, defects, or missing parts, and contact customer support if needed. Double-check the glass doors for breakage—especially at the corners and edges. Do not install if the glass is damaged.

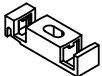
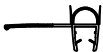
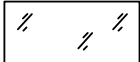
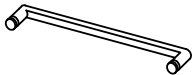
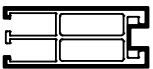


WARNING

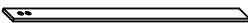
When placing the tempered glass upright, ensure a soft material is underneath and avoid impact to the corners or edges to prevent shattering.



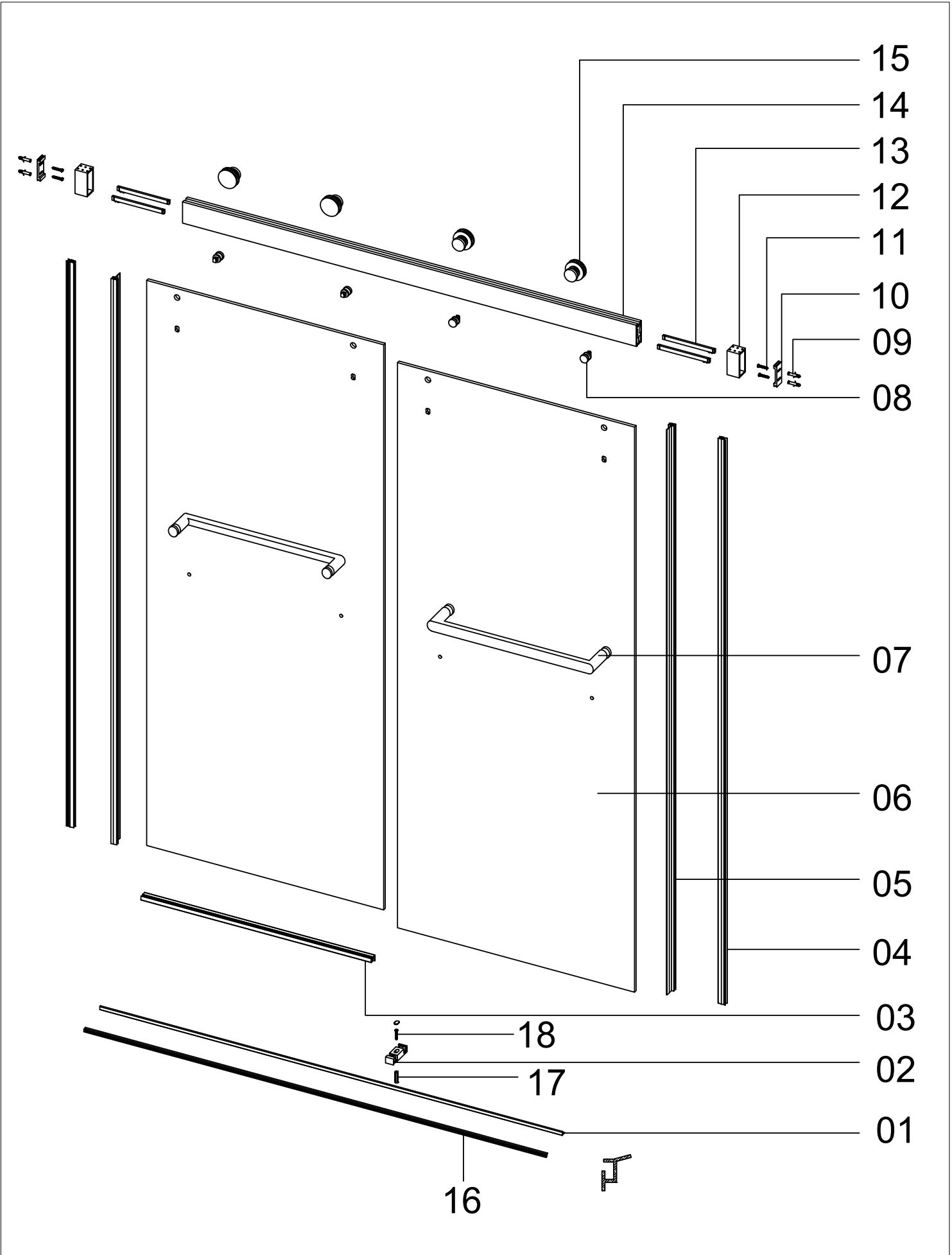
PART LIST

Serial Number	Graphical	Name	Quantity	Remark
01		Anti-splash threshold	1PCS	
02		Guide block	1PCS	
03		Lower cross tape	1PCS	
04		Door Seal	2PCS	
05		Panel seal	2PCS	
06		Sliding door	2PCS	
07		Towel bar	2PCS	
08		Anti-jumping knob	4PCS	
09		Ø6	4PCS	
10		Wall mounting	2PCS	
11		ST4*40	4PCS	
12		Wall bracket	2PCS	
13		Buffer	4PCS	already installed in #14
14		Rail	1PCS	
15		Roller	4PCS	
16		Lower water retaining tape	2PCS	already installed in #01
17		Ø6	1PCS	
18		ST4*30	1PCS	

PART LIST

Serial Number	Graphical	Name	Quantity	Remark
19		M2.0	1PCS	
20		M2.5	1PCS	
21		M4.0	1PCS	
22		M5.0	1PCS	
23		Measuring Tool	1PCS	

EXPLODED VIEW



Step 1: Measure and Trim to Fit

NOTE: Designed for a standard 60-inch opening, this shower door can be trimmed up to 4 inches to fit spaces from 56 to 60 inches wide. If your opening is exactly 60 inches, no trimming needed.

Size (in.)	L	
	Min.	Max.
60"	56"	60"



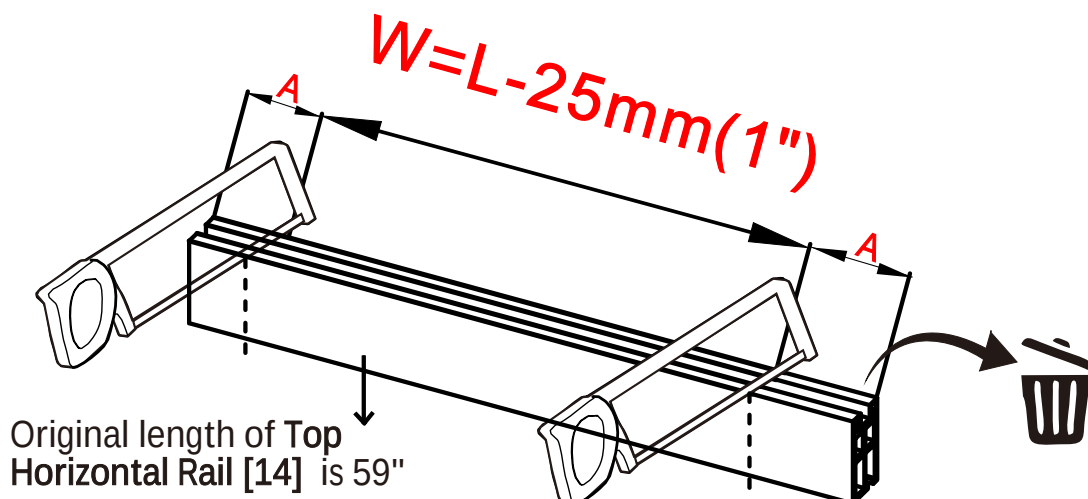
①. Measure the width of the shower opening with a tape measure and record it as installation size **L**.

②. Cut the Top Rail [14] to length **W**: Installation size **L** minus 25mm(1").

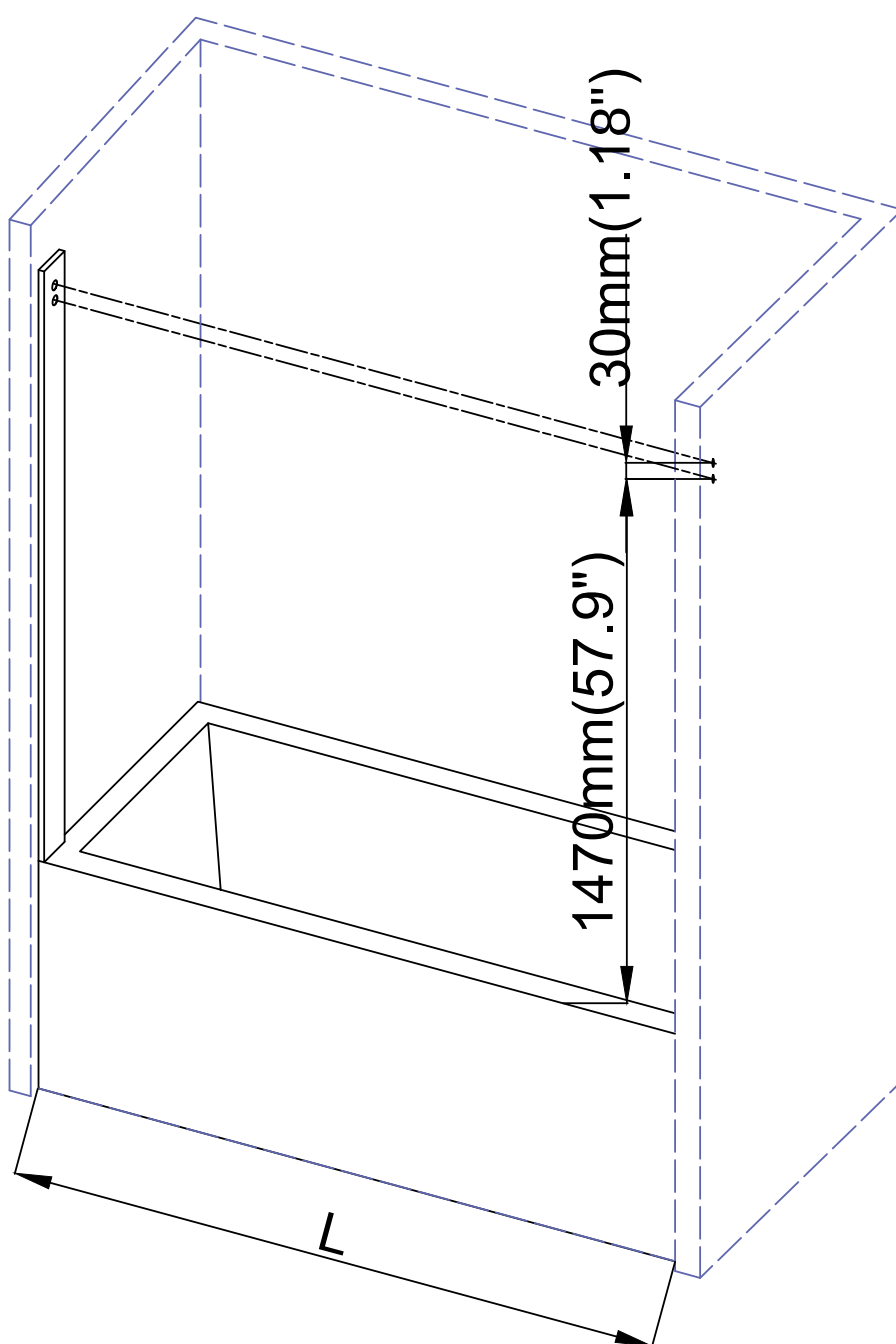
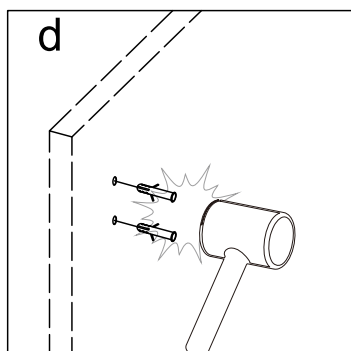
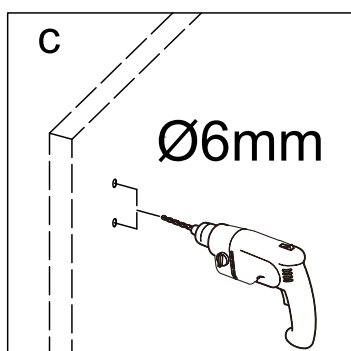
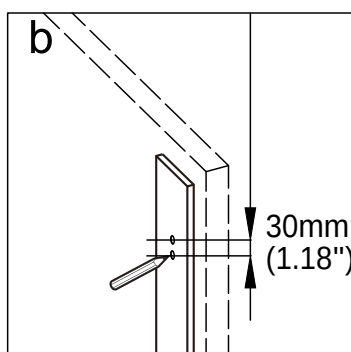
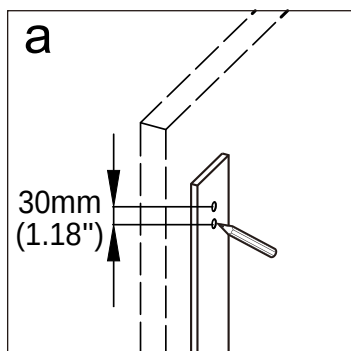
Note: When cutting the Top Rail [14], be careful not to cut into the inner Buffer [13]. If **L** is less than 1474mm (58"), the rail needs to be cut in half at each end.

For example:

$$\begin{aligned} \text{Installation size } L &= 57" \\ W &= L - 1" = 56" \\ A &= \frac{\text{Rail Original Length (59")} - W (56")}{2} = 1.5" \end{aligned}$$

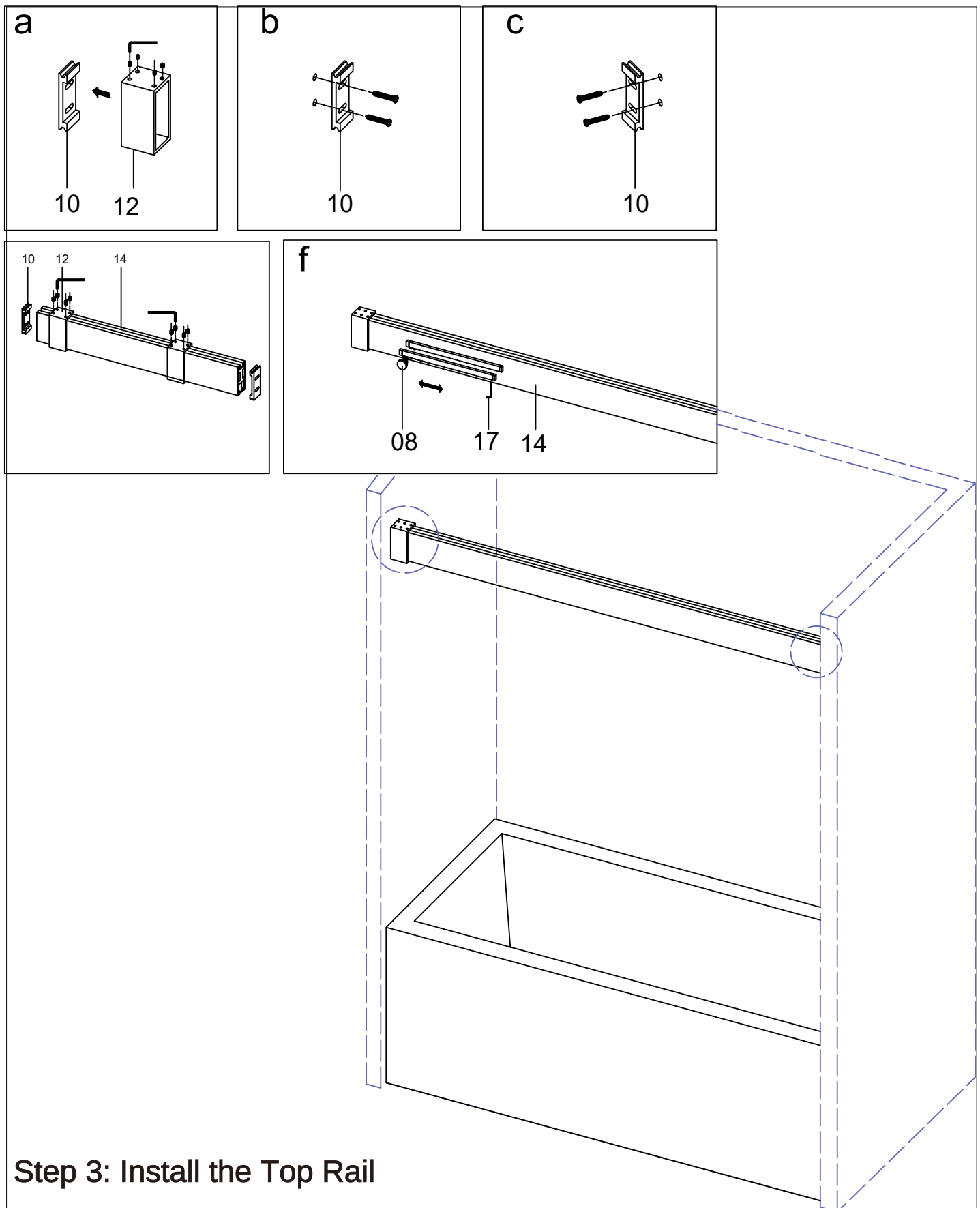


Step 2: Wall Hole Marking & Drilling



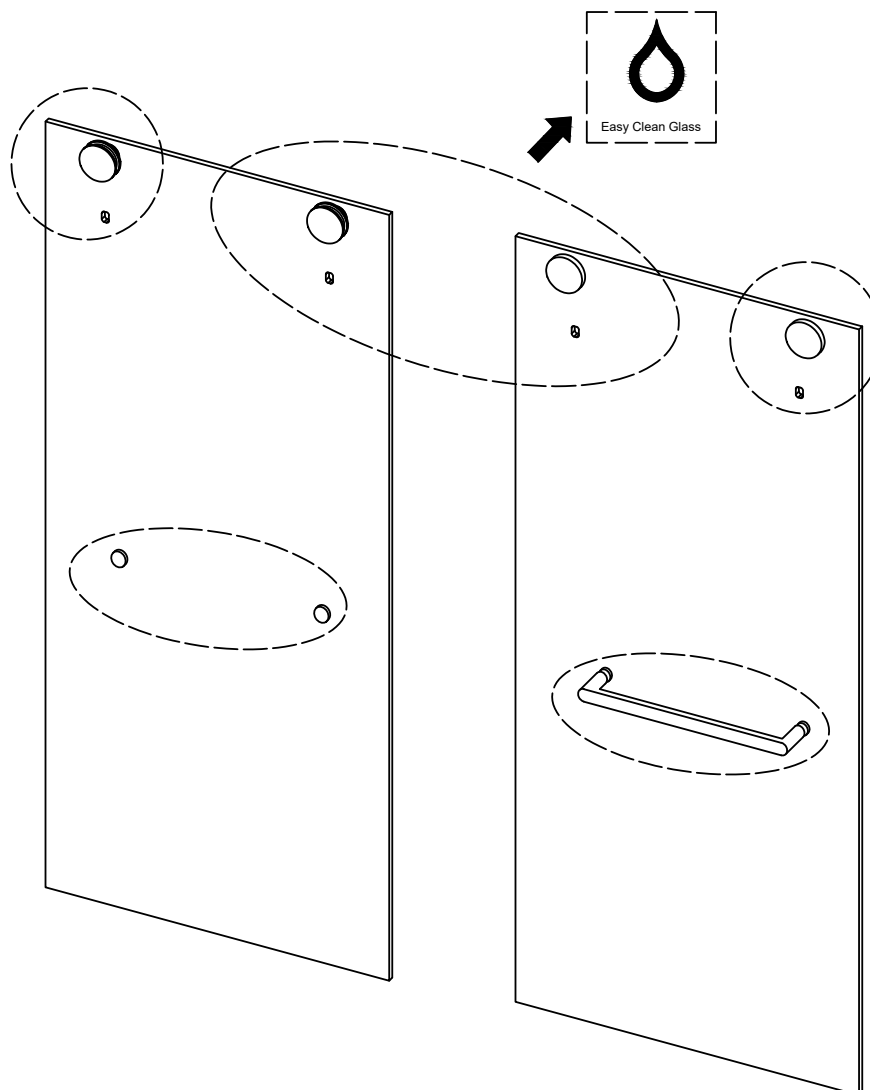
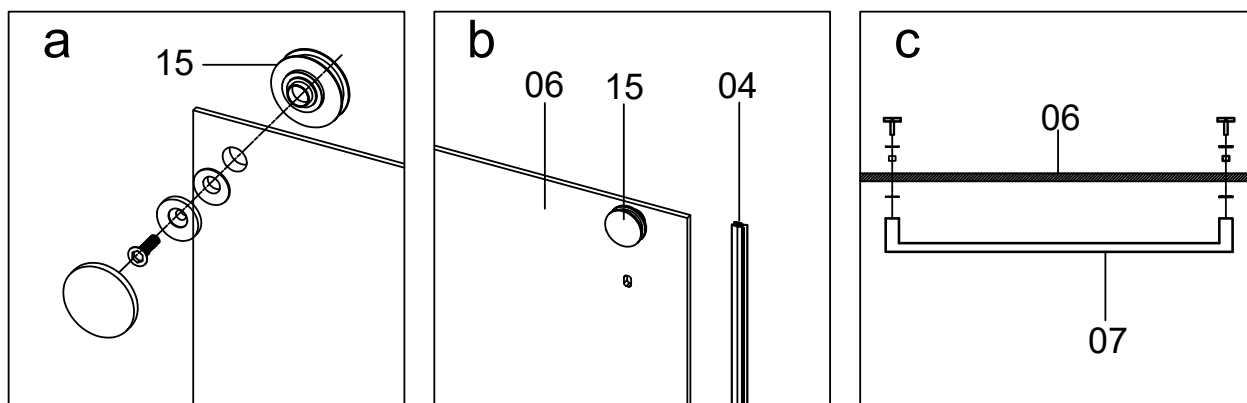
- ❶. Place the **Measuring Tool [23]** vertically against the wall on the tub. Use a pencil to mark the two hole positions through the tool onto the wall. Repeat this step for both the left and right side walls to ensure symmetry.
- ❷. Drill holes with 6 mm bits and carefully insert the expansion sleeves into the wall.

DOOR ASSEMBLY



Step 3: Install the Top Rail

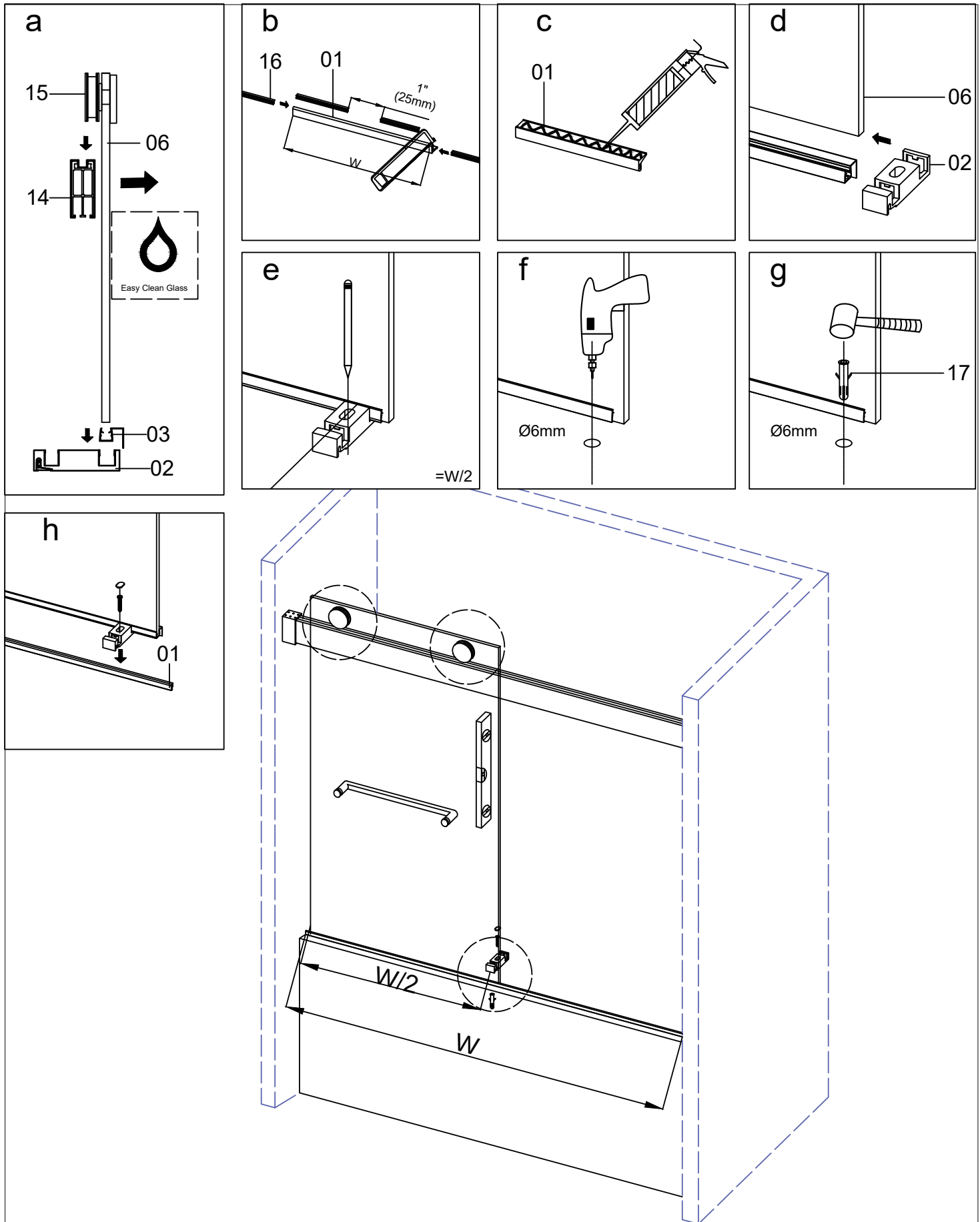
- ❶. Separate Wall Mountings [10] and Wall Brackets [12]. Fix Wall Mountings [10] to the wall by securing it into the expansion sleeves with screws.
- ❷. Place the Wall Brackets [12] onto the rail. Align the rail with the Wall Mountings [10], then slide the brackets outward and secure them to the wall mountings with screws.



Step 4: Install the Inner Glass Panel

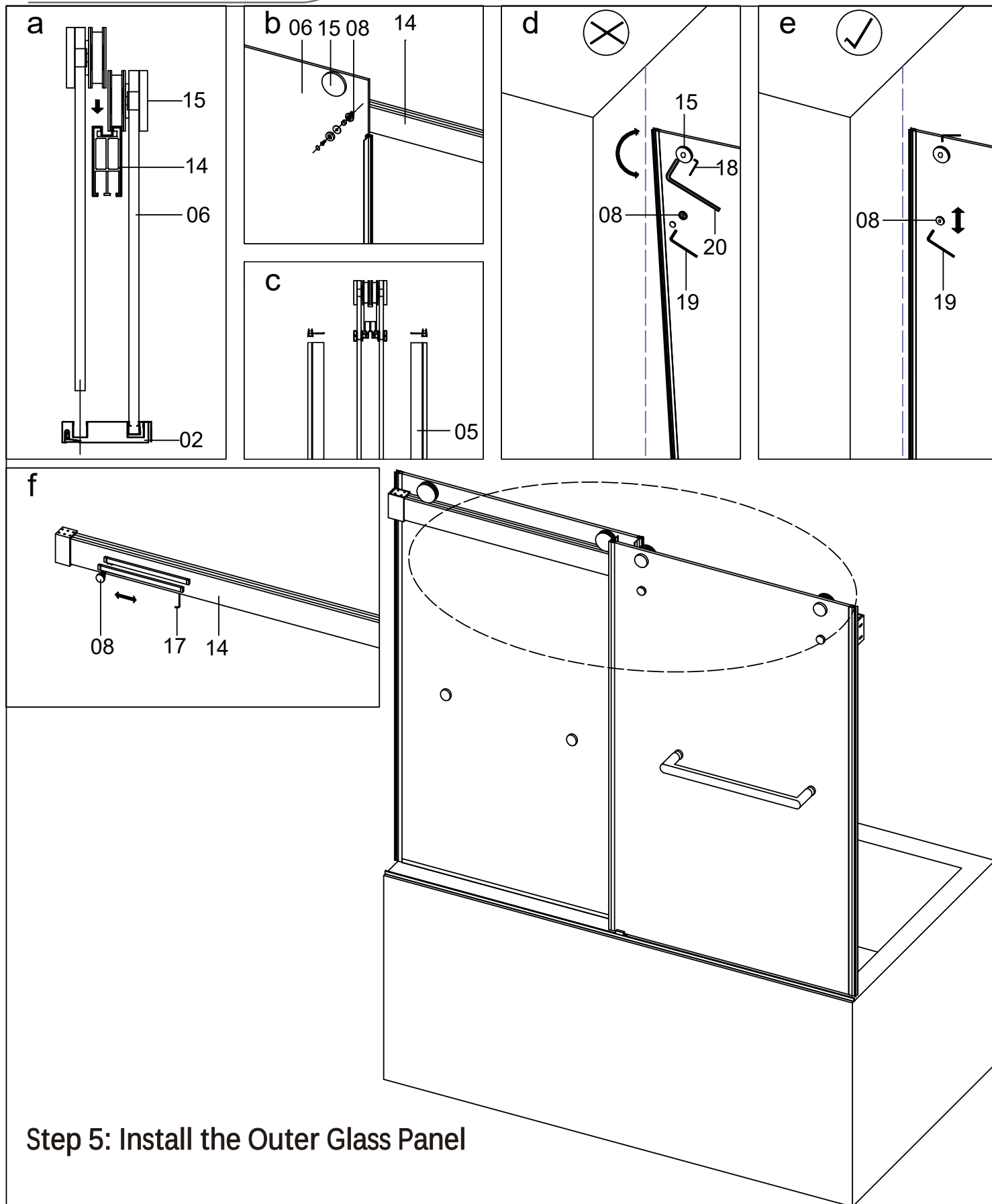
- ❶. Disassemble the **Rollers [15]**, then attach them separately to the two **Sliding Glass Panels [06]**. Pay attention to the inner and outer orientation of the rollers. Ensure that the side with the nano easy-clean label is facing inward.
- ❷. Insert the **Door Seals [04]** onto the wall-facing side of the glass panels, level with the floor.
- ❸. Install the **Handles [07]**. Ensure the handles are oriented correctly - one facing outward, the other inward.

DOOR ASSEMBLY



- ④. From inside the shower, hang one glass panel with outward-facing rollers onto the rail. Insert the **Lower Cross Tape [03]** at the bottom of the glass.
- ⑤. Insert **Guide Block [02]** through the glass bottom, keeping the glass vertical. Mark the hole center on the tub edge, remove the block, drill a $\phi 6$ hole, and insert the expansion sleeve.
- ⑥. Apply silicone to the **Anti-splash Threshold [01]** bottom, fit it into the guide block groove, and fix the guide block to the floor with screws.

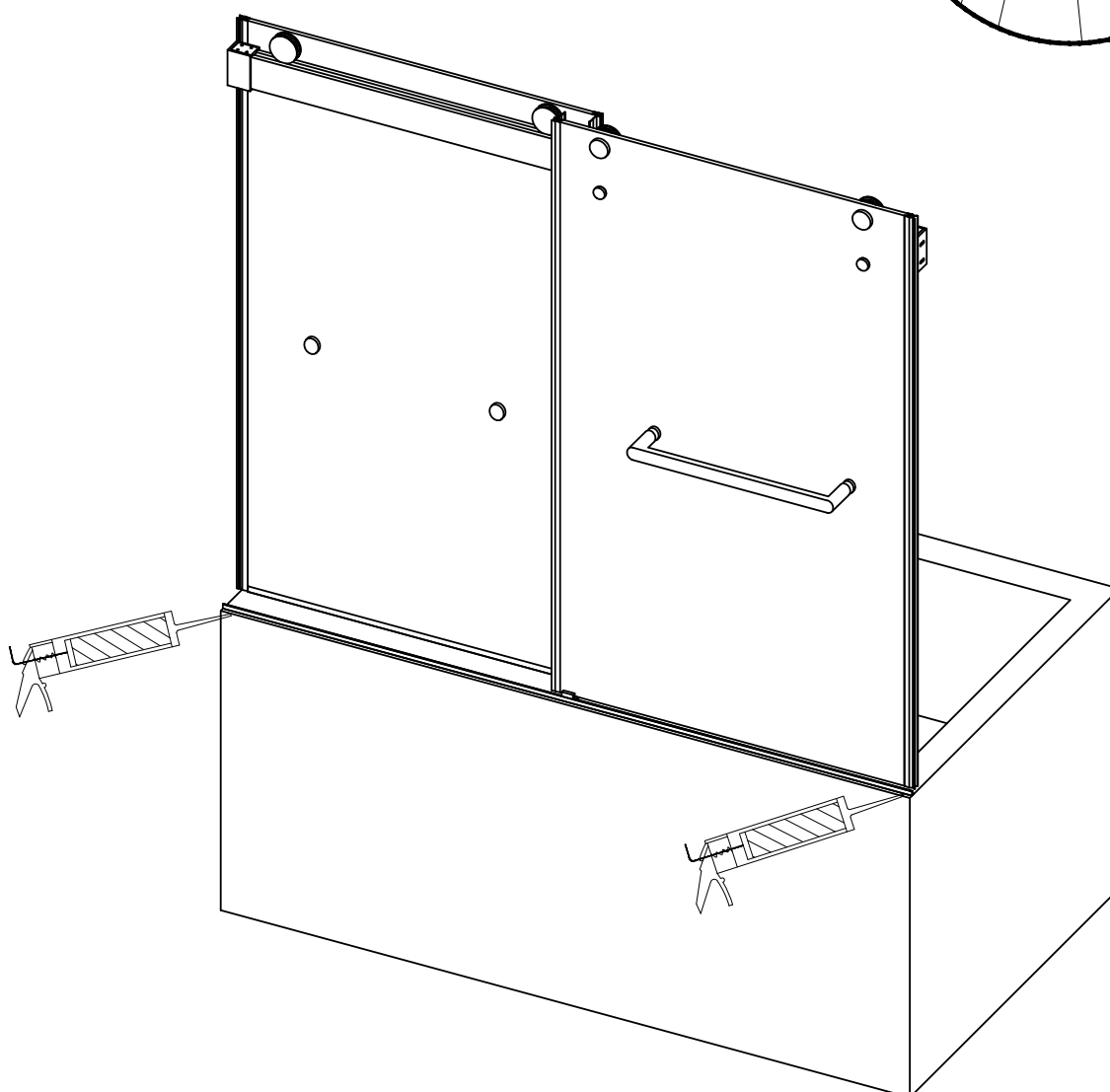
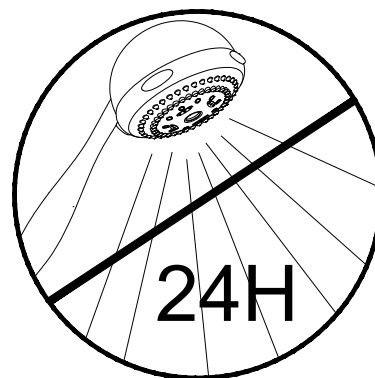
DOOR ASSEMBLY



Step 5: Install the Outer Glass Panel

- ❶ From outside the shower, hang the glass panel with inward-facing rollers onto the rail. Insert the bottom edge into the groove of the guide block. Ensure that the side with the nano easy-clean label is facing inward.
- ❷ Install the **Anti-jumping Knobs [08]** into the glass holes beneath the rollers. Insert the **Panel Seals [05]** between the inner edges of the two glass panels.
- ❸ Adjust the rollers and anti-jump knobs to keep the door edge parallel to the wall. Adjust the buffers so the door-side seals press firmly against the wall when closed.

Step 8: Door Seal



Apply silicone sealant at the contact points between the threshold and the floor and wall surfaces.

MUST ALLOW SILICONE TO DRY FOR 24 HOURS BEFORE USING