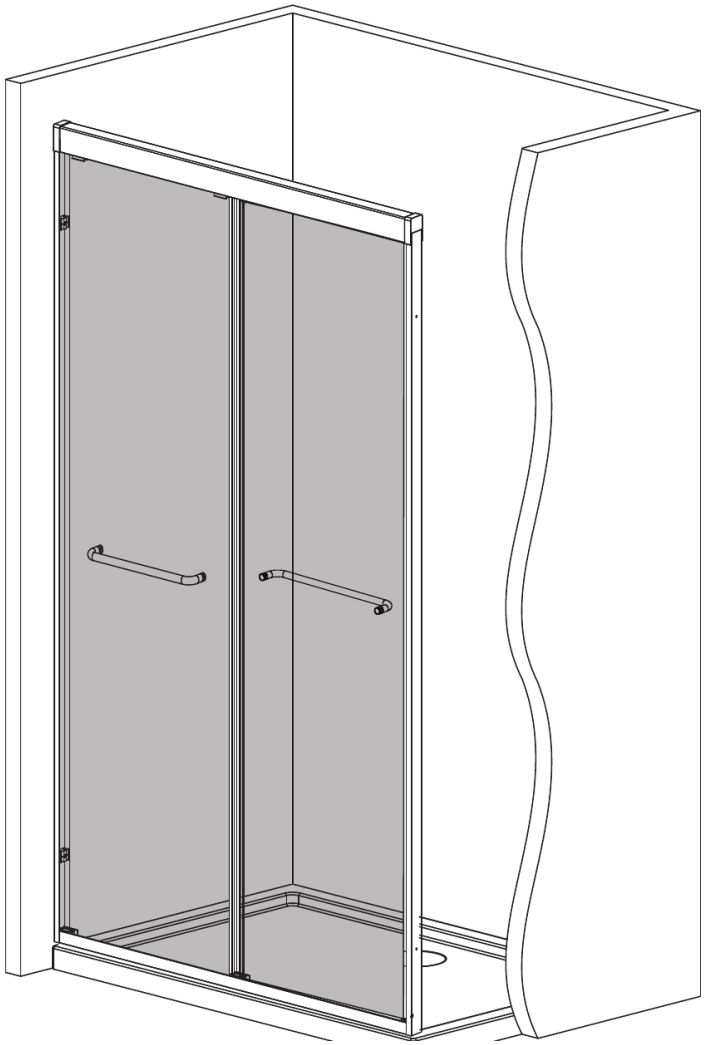
INSTALLATION MANUAL

Universal Sliding Shower Door - Revised Clean Layout



Applicable Sizes

Metric Size	Inch Size
1219 x 1829 mm	48 x 72 in
1372 x 1829 mm	54 x 72 in
1524 x 1829 mm	60 x 72 in
1524 x 1524 mm	60 x 60 in

Important

- Two people are required for safe handling and installation.
- Verify that the finished walls are plumb and the base is level before measuring.
- Tempered glass cannot be cut or modified.

Preparation, Tools and Safety

Required Tools

Knife	Hack Saw	Drill: 2.8 mm & 6 mm
Caulk Gun	Screwdriver	Level
Tape Measure	Pencil	Allen Key

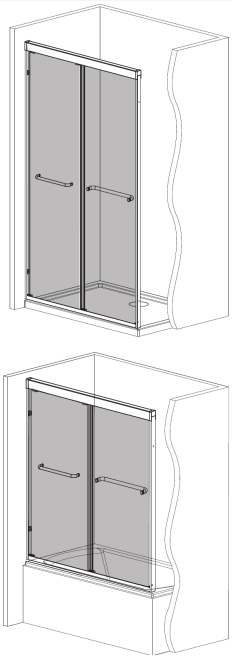
Before You Begin

- Lay out all components and check each part for damage before starting.
- Install the shower base/receptor and finished wall materials first.
- Wear safety glasses when cutting or drilling.
- Do not cut tempered glass.

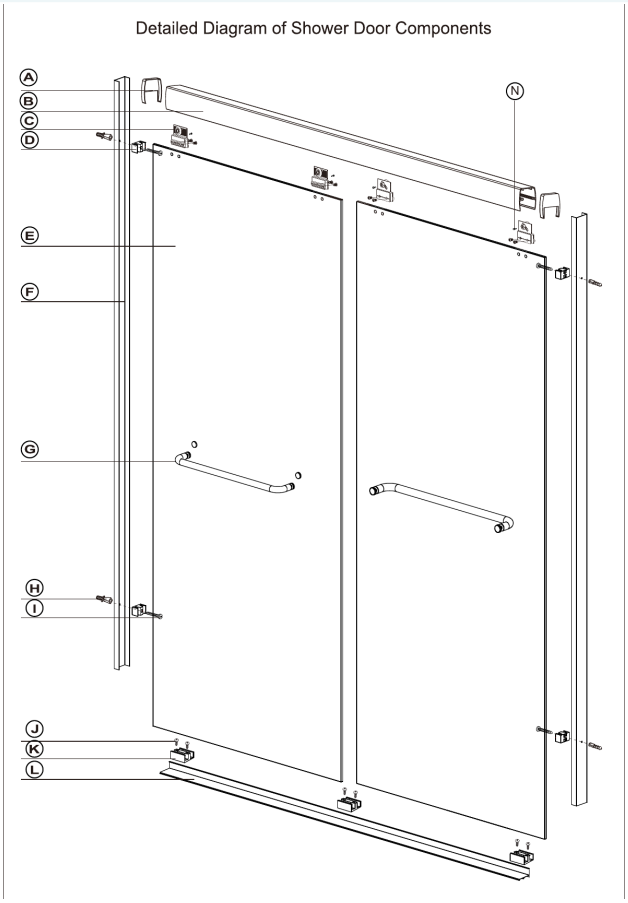
Surface and Care Notes

- If installing over tile, ensure tiles are fully laid beneath the door frame.
- Do not use abrasive pads or sharp tools on metal parts or glass surfaces.
- Clean with diluted mild soap and water.
- Dry glass panels with a squeegee after use.

Configuration Overview



Detailed Component Diagram



Clean Parts List

Item	Part	Qty
A	Track Cover	2
B	Top Track	1
C	Roller	4
D	Bumper	4
E	Door Panels	2
F	Wall Jamb	2
G	Towel Bar	2
H	Wall Anchor - 6 mm	4
I	Screw - ST 4 x 30 mm	4
J	Screw - ST 4 x 8 mm	6
K	Bottom Guide Block	3
L	Bottom Track	1
N	Anti-jump Part	4

Installation Sequence

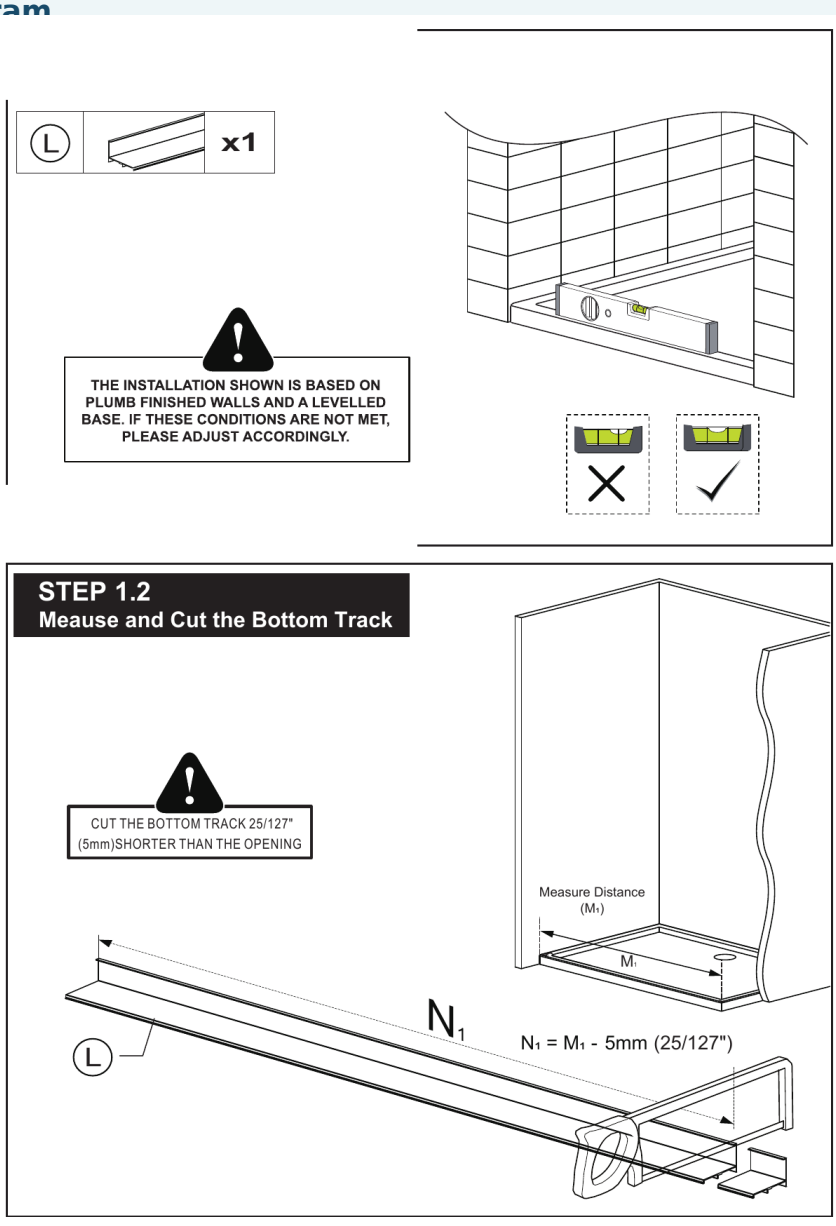
- 1. Measure and cut the bottom track.
- 2. Install wall jambs on both sides.
- 3. Install bottom track and guide blocks.
- 4. Measure and cut the top track.
- 5. Install rollers on the door panels.
- 6. Hang panels, mount the assembly, adjust, and seal.

Step 1 - Measure and Cut the Bottom Track

Action Checklist

- Measure the bottom opening distance (M1).
- Cut the bottom track to N1 = M1 - 5 mm (25/127 in).
- Confirm that the finished walls are plumb and the shower base is level before placing the track.

Technical Diagram

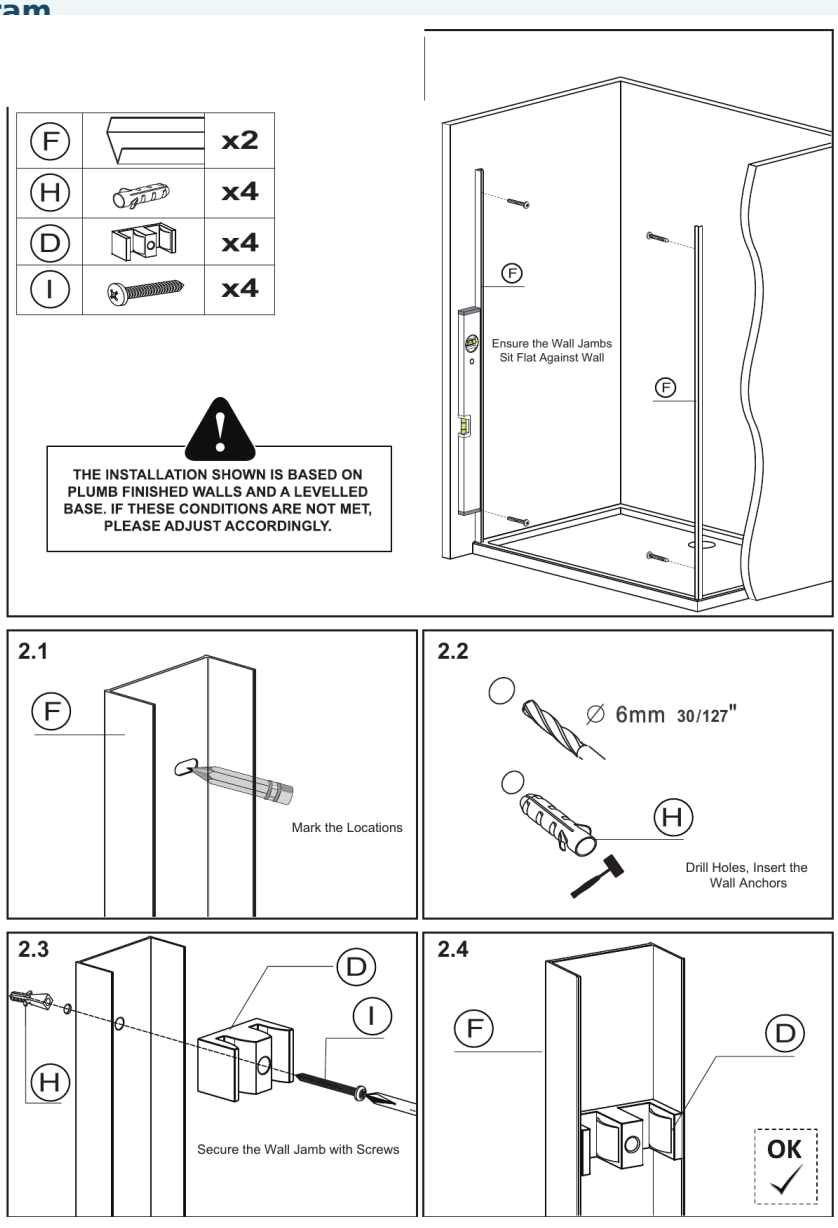


Step 2 - Install Wall Jambs on Both Sides

Action Checklist

- Place each wall jamb flat against the finished wall.
- Mark the hole locations through the wall jambs.
- Drill 6 mm holes, insert wall anchors, and secure the jambs with ST 4 x 30 mm screws.
- Install bumpers at the shown locations.

Technical Diagram

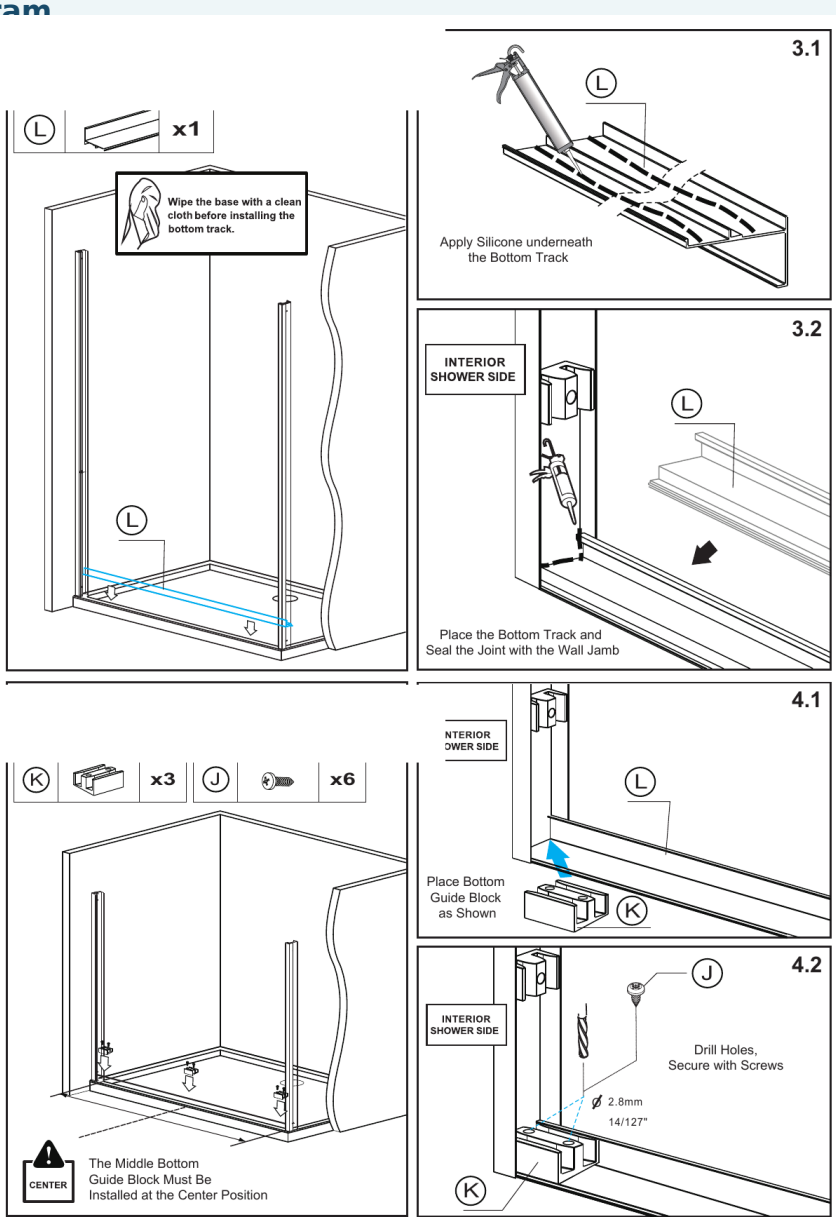


Steps 3-4 - Bottom Track and Guide Blocks

Action Checklist

- Clean the base before installation.
- Apply silicone under the bottom track and seat it in position.
- Seal the joint where the bottom track meets each wall jamb.
- Install three bottom guide blocks; the middle guide block must be centered.

Technical Diagram

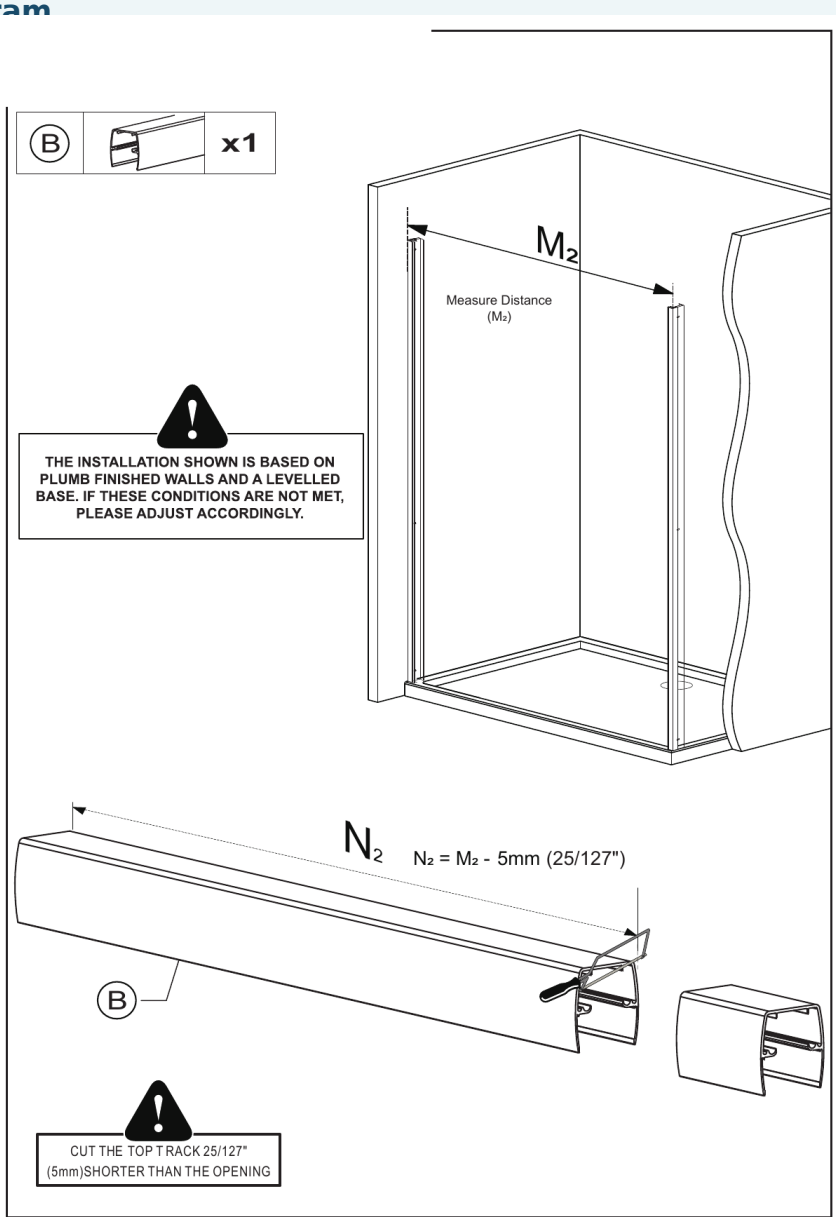


Step 5 - Measure and Cut the Top Track

Action Checklist

- Measure the top opening distance (M2).
- Cut the top track to N2 = M2 - 5 mm (25/127 in).
- Check the cut end and remove burrs before installation.

Technical Diagram

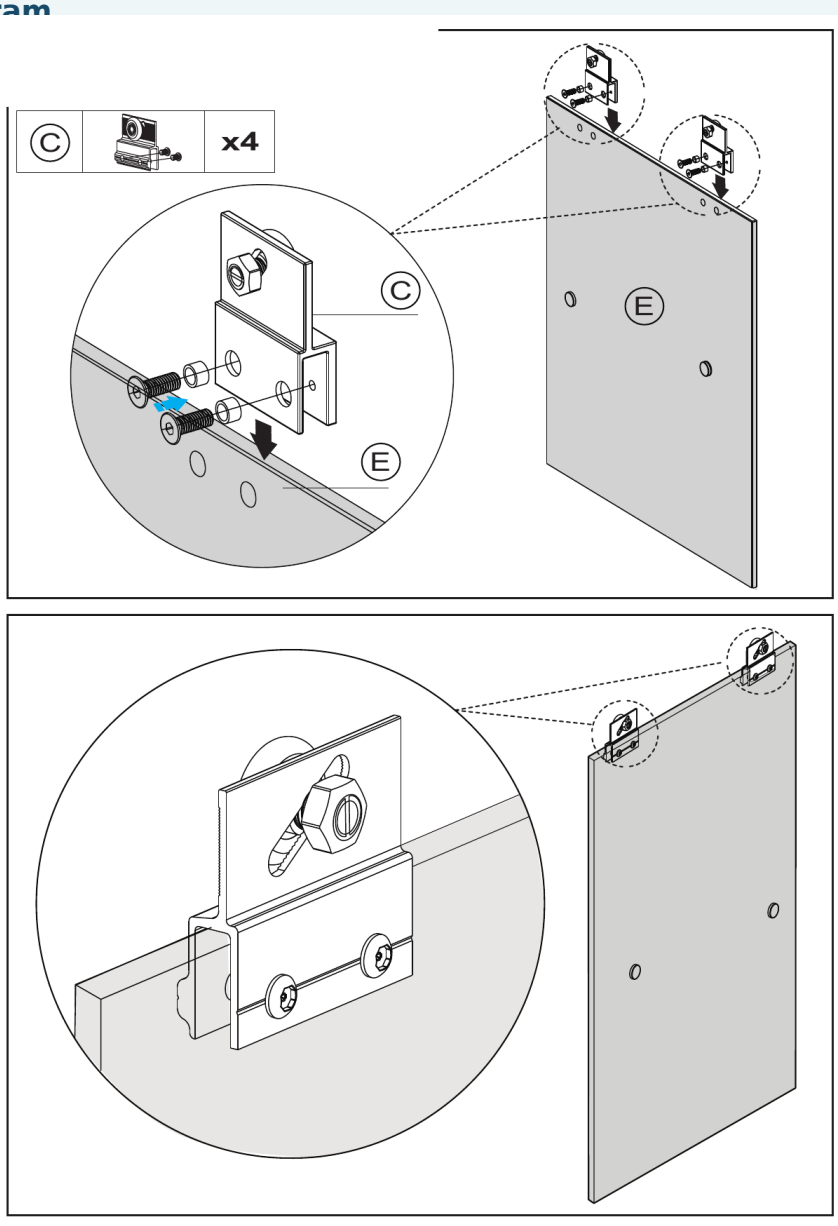


Step 6 - Install Rollers on Door Panels

Action Checklist

- Place each door panel on a protected, clean surface.
- Attach the roller assemblies to the top holes of each glass panel.
- Tighten carefully; do not over-tighten against glass.

Technical Diagram

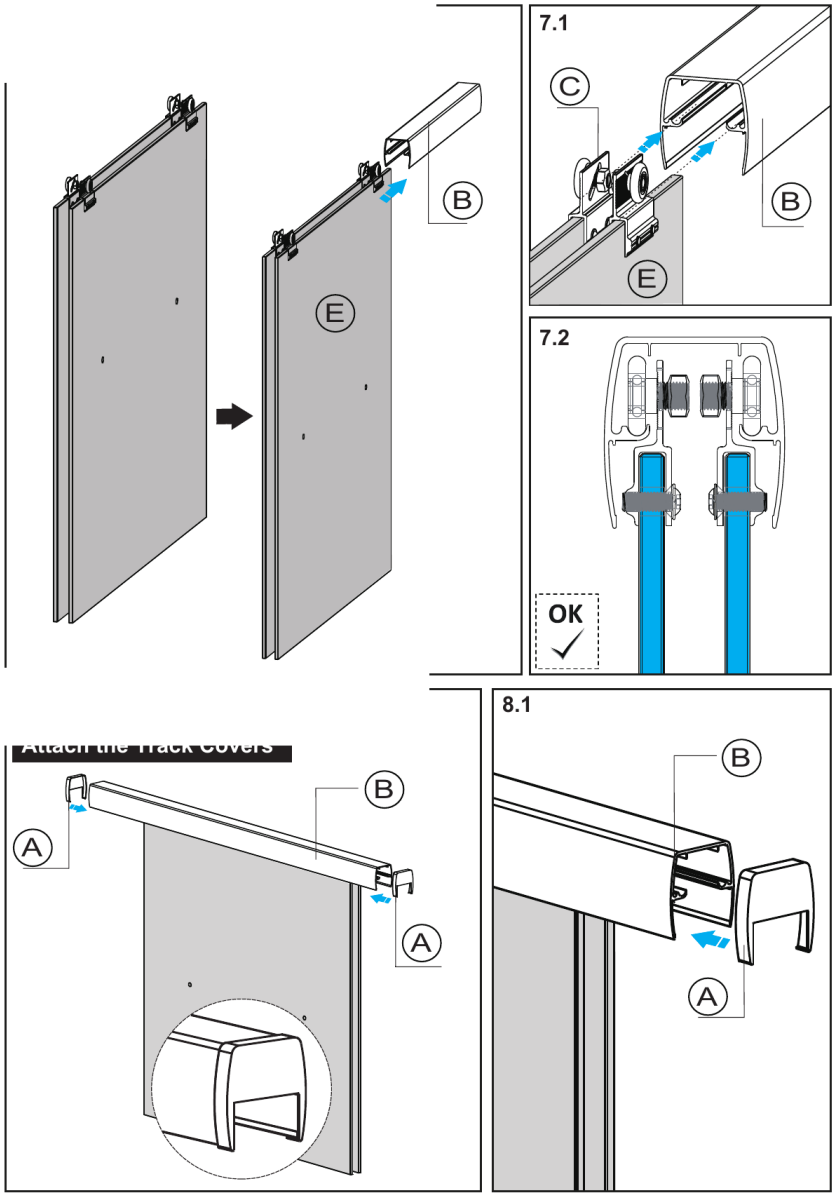


Steps 7-8 - Hang Door Panels and Attach Covers

Action Checklist

- Hang the door panels onto the top track as shown.
- Confirm the rollers are seated inside the top track.
- Attach the track covers to both ends of the top track.

Technical Diagram

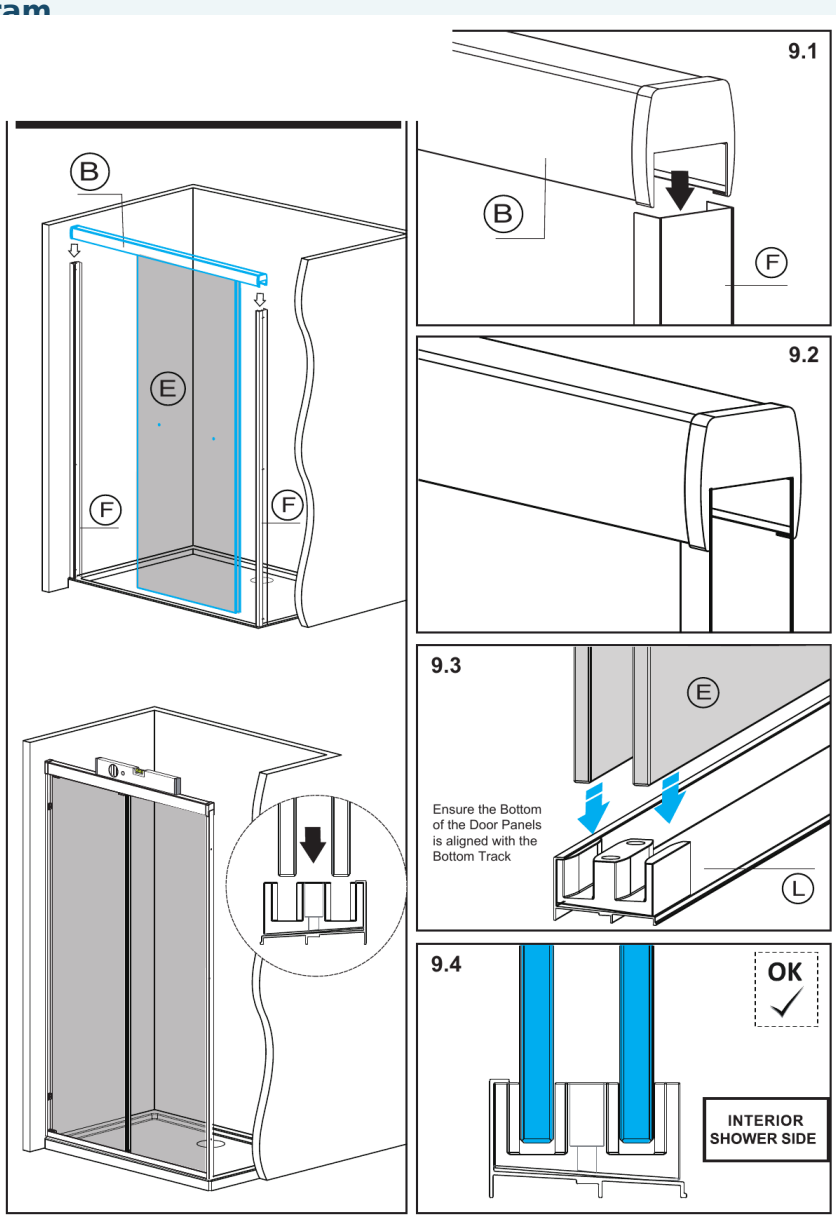


Step 9 - Mount Door Panels and Top Track

Action Checklist

- With two people, lift the assembled top track and door panels into place.
- Set the top track onto the wall jambs.
- Align the lower edge of each door panel with the bottom track and guide blocks.
- Slide the panels to confirm smooth movement.

Technical Diagram

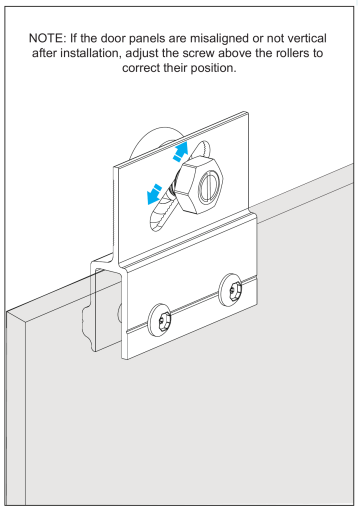


Adjustment and Anti-Jump Devices

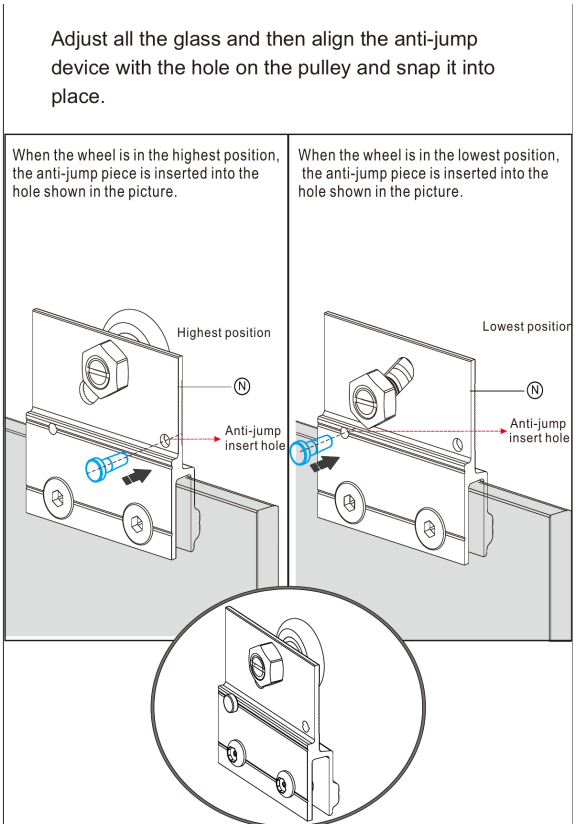
Adjustment Notes

- If the panels are misaligned or not vertical, adjust the screw above the rollers until the panel position is correct.
- After the glass panels are aligned, match each anti-jump device to the hole on the pulley bracket and snap it into place.
- Check both high and low roller positions before final tightening.

Roller Adjustment



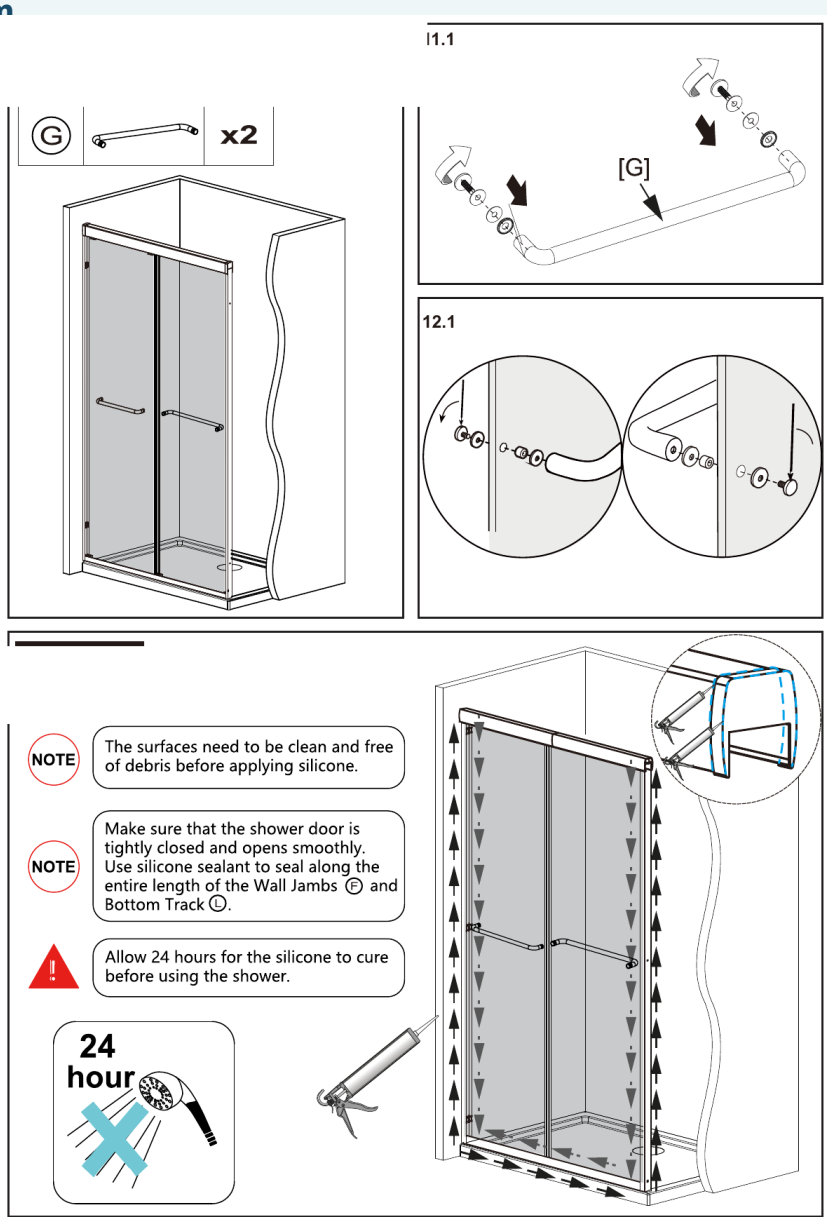
Anti-Jump Installation



Final Installation Steps

- Attach the towel bars to the door panels using the provided hardware.
- Ensure the door is tightly closed and opens smoothly before sealing.
- Clean all surfaces before applying silicone.
- Apply silicone sealant along the full length of the wall jambs and bottom track.
- Allow 24 hours for silicone to cure before using the shower.

Sealing Diagram



Final Inspection

- All tracks, wall jambs, covers, bumpers, rollers, guide blocks, and towel bars are secure.
- Door panels slide smoothly without rubbing, jumping, or binding.
- The bottom of each door panel is correctly aligned with the bottom guide blocks.
- Silicone seams are continuous and clean.
- No product use for 24 hours after sealing.

Daily Care

- Use mild soap and water for cleaning.
- Dry glass with a soft cloth or squeegee after each use.
- Avoid abrasive pads, harsh cleaners, and sharp tools.
- Inspect screws and seals periodically.

Support

For questions about installation or missing parts, contact the seller or service team with your order number and product size.

THANK YOU

Installation complete. Enjoy your new shower door.