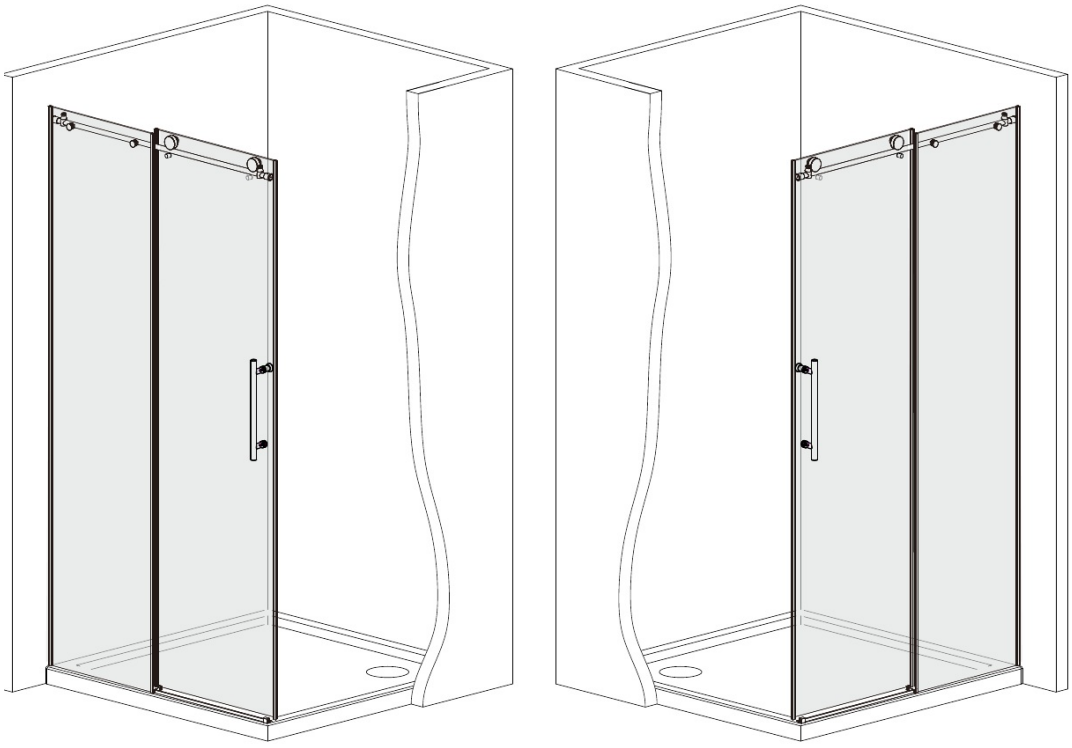
UNIVERSAL INSTALLATION GUIDE

SLIDING SHOWER ENCLOSURE

Reversible configuration | Multiple compatible sizes



REVERSIBLE
Left / Right setup

2-PERSON
Installation recommended

GENERIC
Use product-specific dimensions

For indoor residential shower enclosure installation. Keep this guide for future reference.

Read the complete guide before installation

Plan the installation sequence, verify the opening and components, and keep all hardware organized before drilling or mounting glass.

SAFETY & PREPARATION

- Two-person installation is recommended for handling the glass panels.
- Wear safety glasses during installation.
- Confirm the shower threshold is level and the walls are plumb before mounting hardware.
- Use the drill bits, anchors, screws and hex keys shown in the parts and tools section.
- Handle tempered glass carefully and keep edges protected from hard impacts.

TILE, SEALING & CARE

- For ceramic-tile installations, the tile should extend fully behind the wall jamb area.
- Apply silicone only at the locations indicated in the installation diagrams.
- Clean glass and metal with mild soap diluted in water; do not use abrasive pads or sharp tools.
- A squeegee after each use helps reduce water spots on the glass.
- Product hardware and dimensions may vary by configuration; use the parts supplied with your unit.

IMPORTANT

Do not use the shower until all required sealant has cured. The source installation sequence specifies a 24-hour cure time before use.

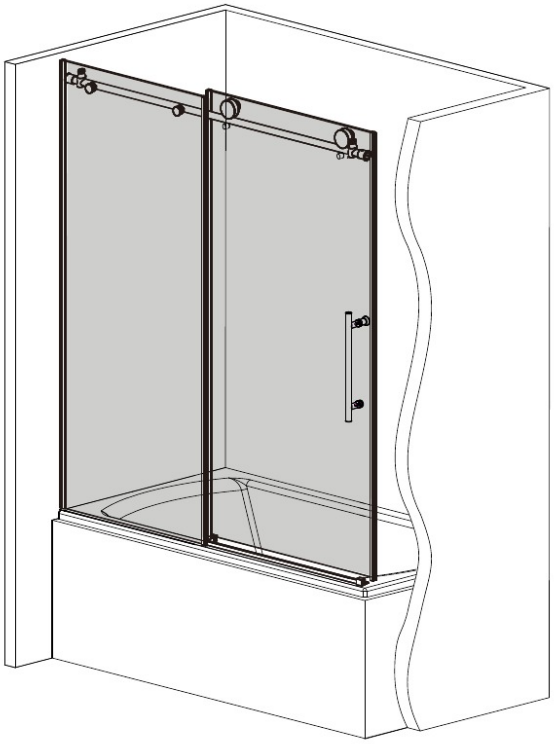
CONFIGURATION OPTIONS

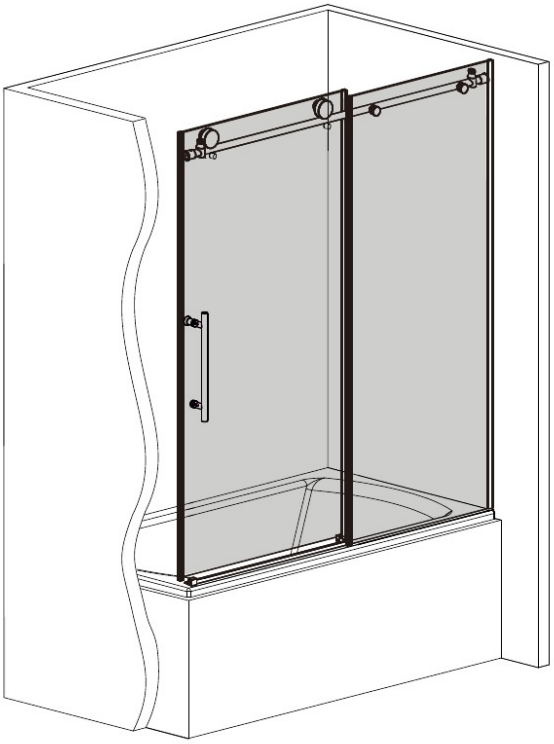
CHOOSE THE ORIENTATION THAT MATCHES YOUR SHOWER OPENING

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.





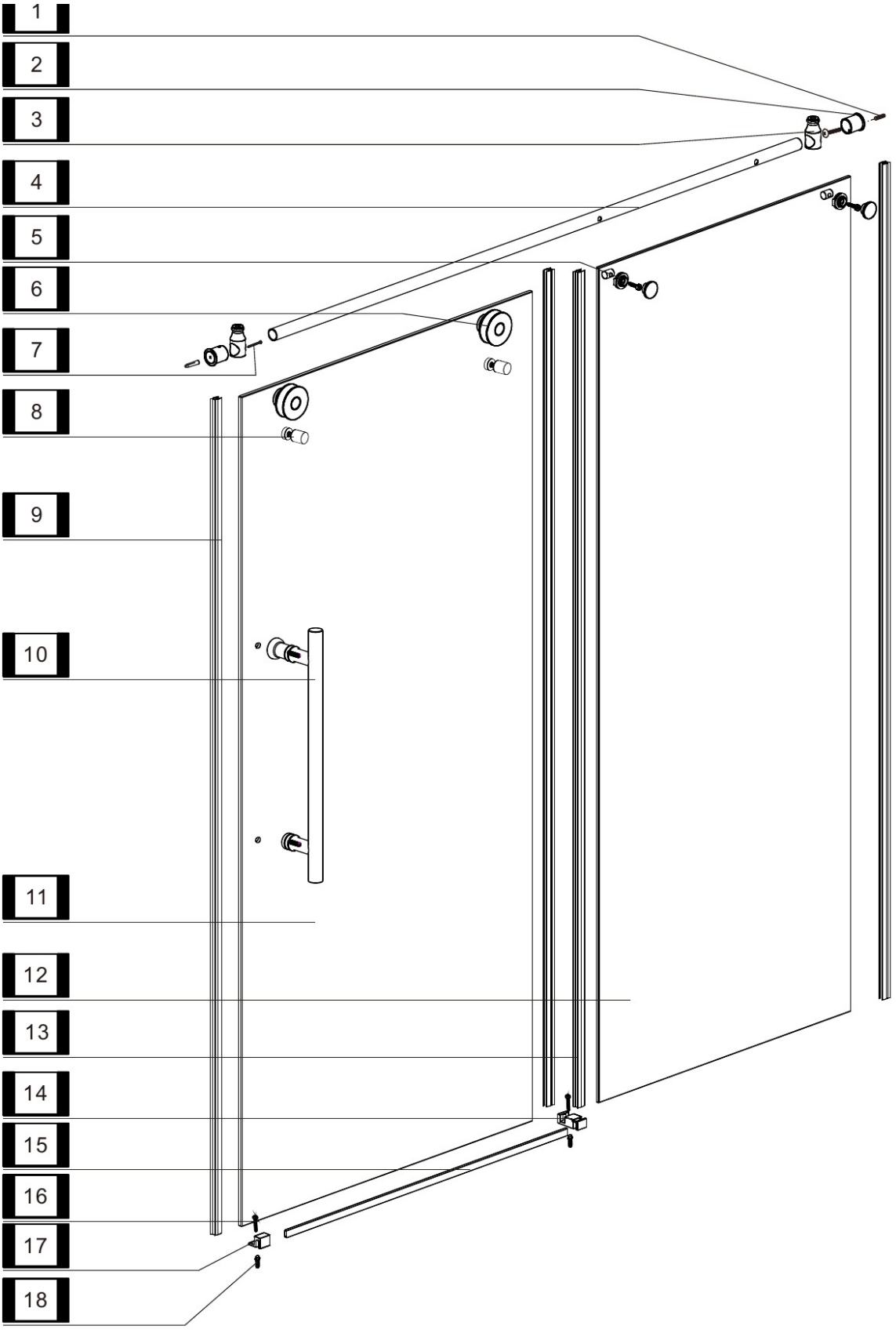




PARTS REFERENCE

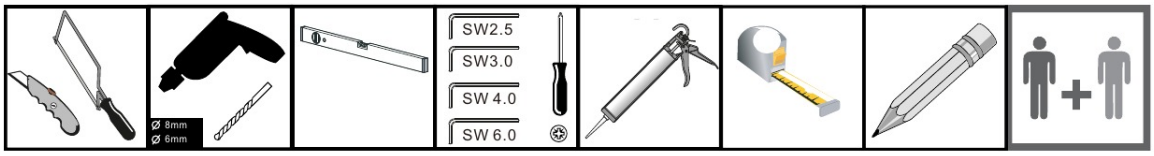
COMPONENT IDENTIFICATION DIAGRAM

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.

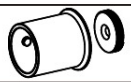
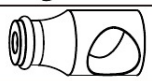
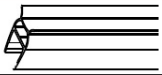
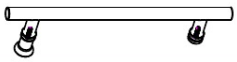
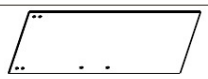
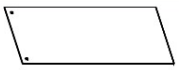


TOOLS & BOX CONTENTS

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.

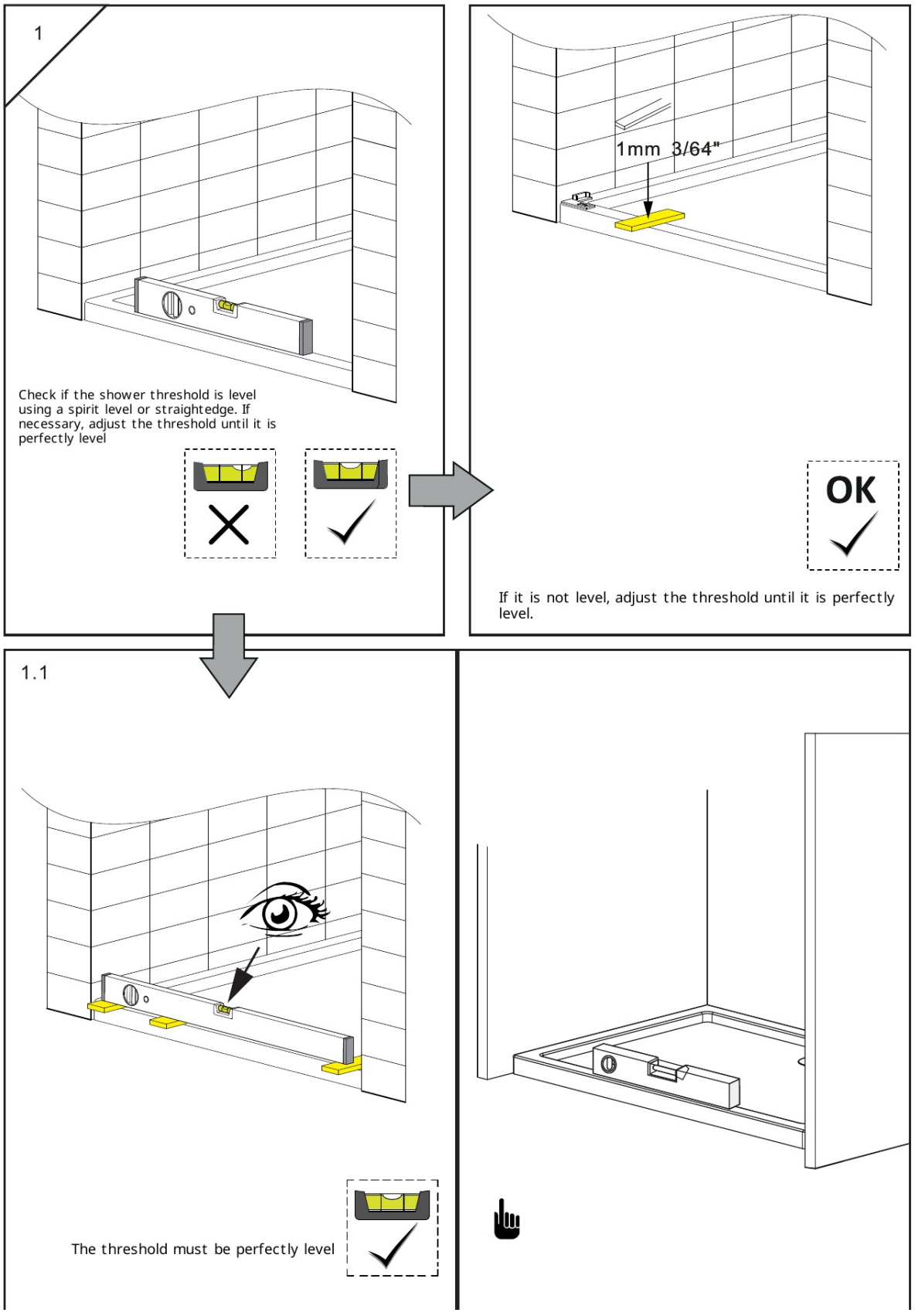


◆ Box Contents

Item	Prats	Photo	Qty
1	Wall Anchor (Ø8mm)		2
2	Stainless Steel Wall Bracket		2
3	Stainless Steel Positioning Block		2
4	25mm Round Track		1
5	Fixed Glass Clamp Set		2
6	Roller		2
7	Flat Head Screw (5×35mm)		2
8	Glass Anti-Jump Clip		2
9	Waterproof Sealing Gasket		2
10	Stainless Steel Pull Handle		1
11	Movable Glass Panel		1
12	.Fixed Glass Panel		1
13	F-Shaped Water Barrier		2
14	Sliding Door Bottom Guide		1
15	Bottom Water Guide		1
16	Flat Head Screw (4×30mm)		2
17	Bottom Water Guide Bracket		1
18	Wall Anchor (Ø6mm)		2

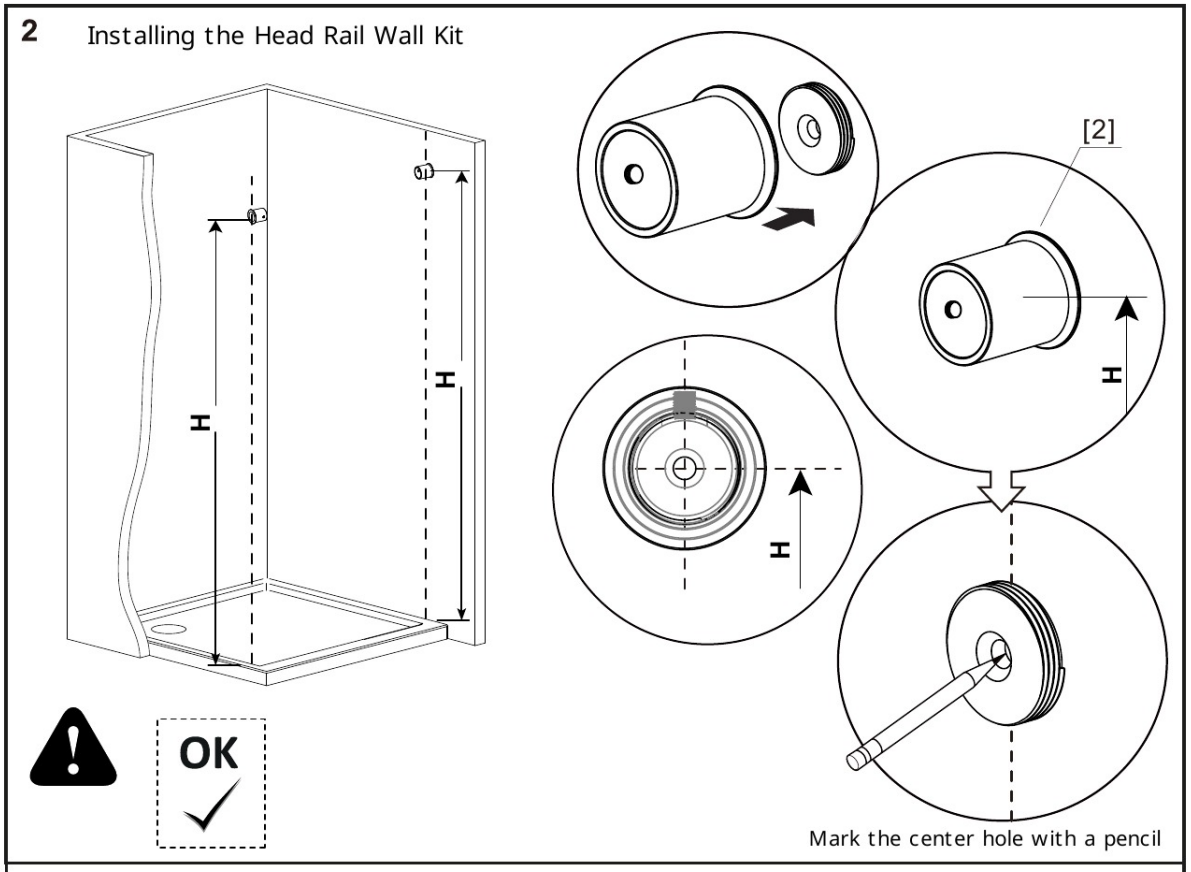
STEP 1 - LEVEL THE THRESHOLD

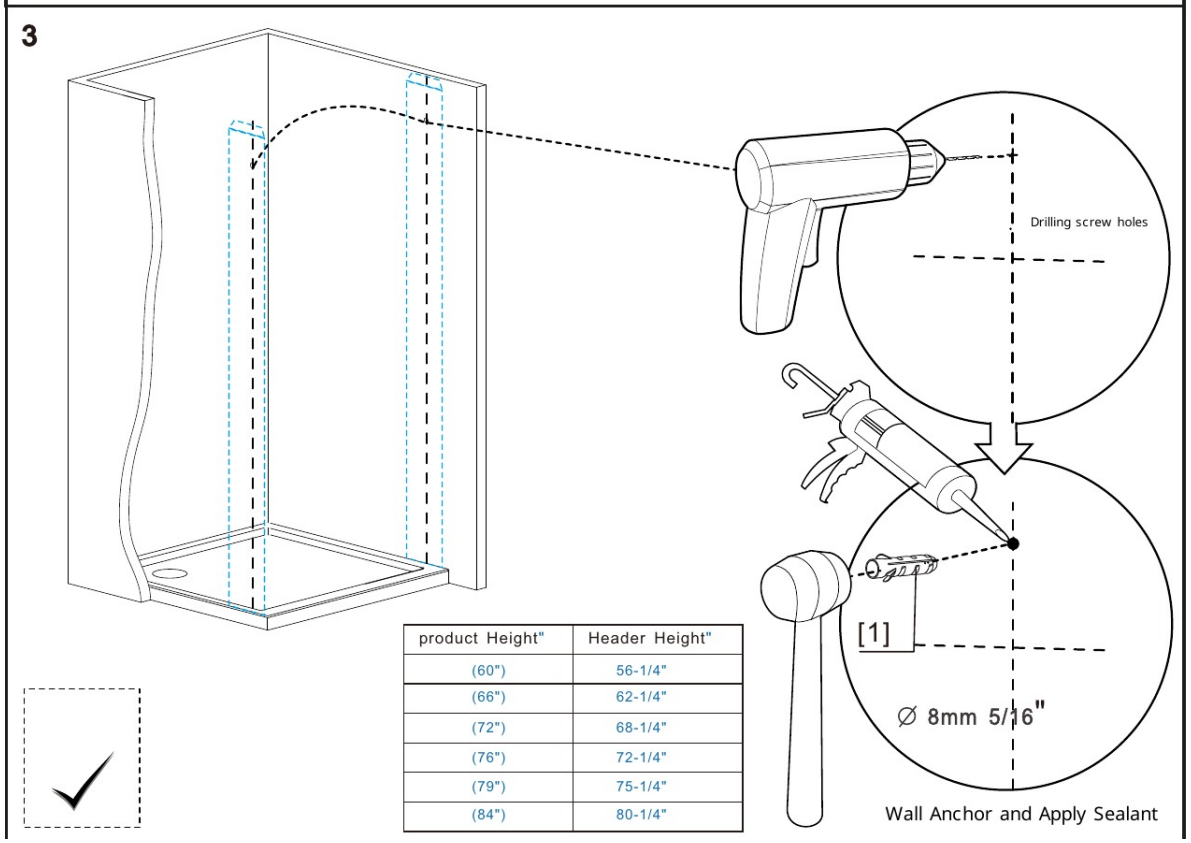
Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.



STEPS 2-3 - WALL KIT & DRILLING

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.

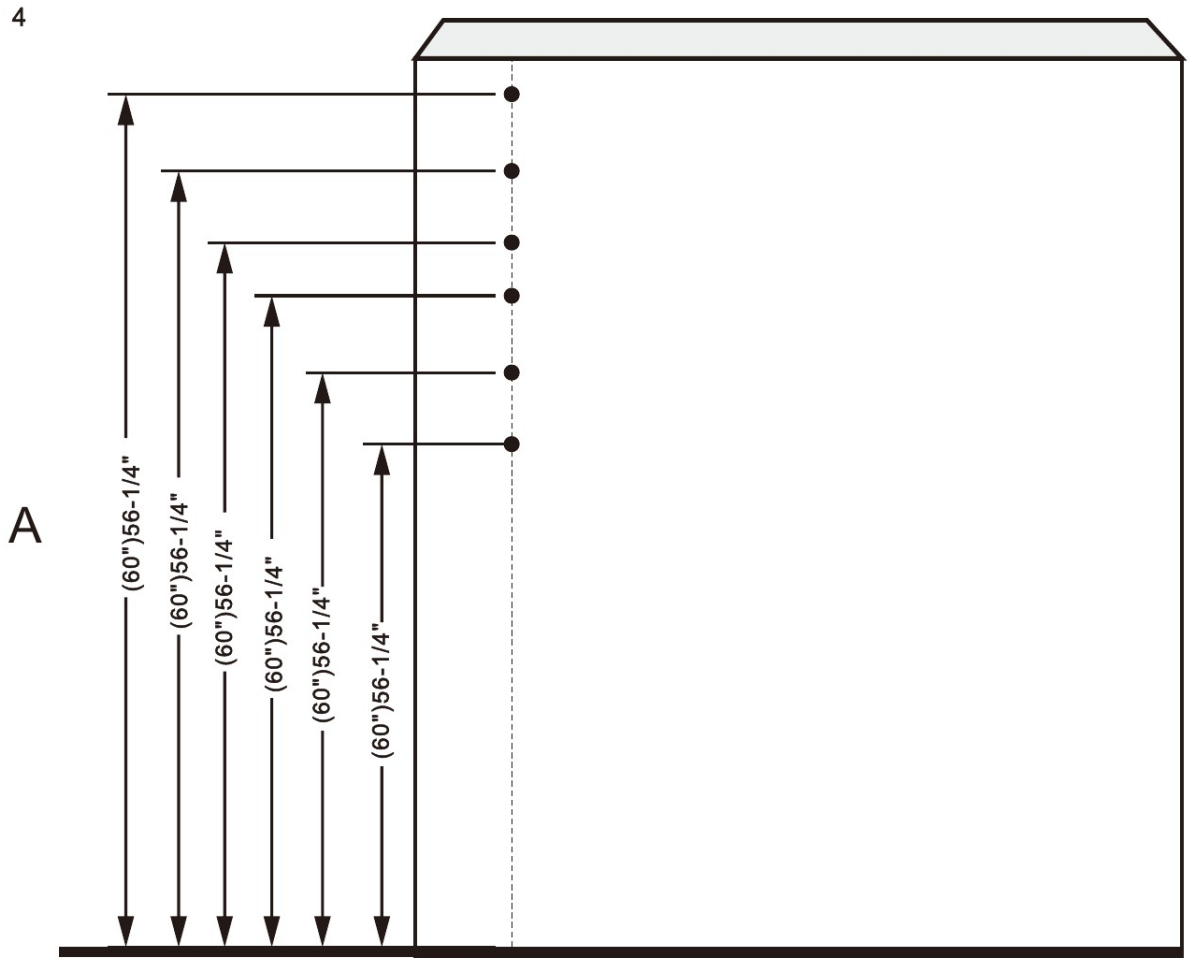




product Height"	Header Height"
(60")	56-1/4"
(66")	62-1/4"
(72")	68-1/4"
(76")	72-1/4"
(79")	75-1/4"
(84")	80-1/4"

STEP 4 - REFERENCE HEIGHTS

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.



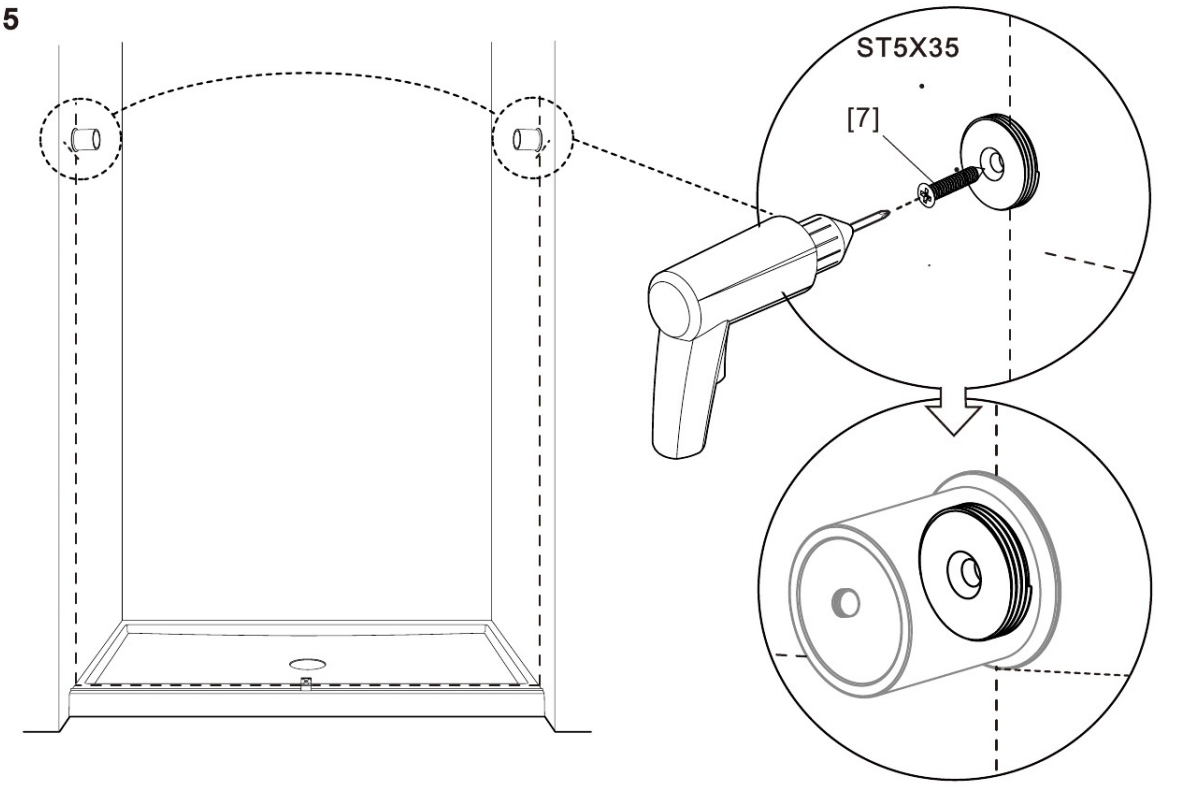
product Height"	Header Height"
(60")	56-1/4"
(66")	62-1/4"
(72")	68-1/4"
(76")	72-1/4"
(79")	75-1/4"
(84")	80-1/4"

STEPS 5-6 - WALL BRACKETS & HEAD RAIL

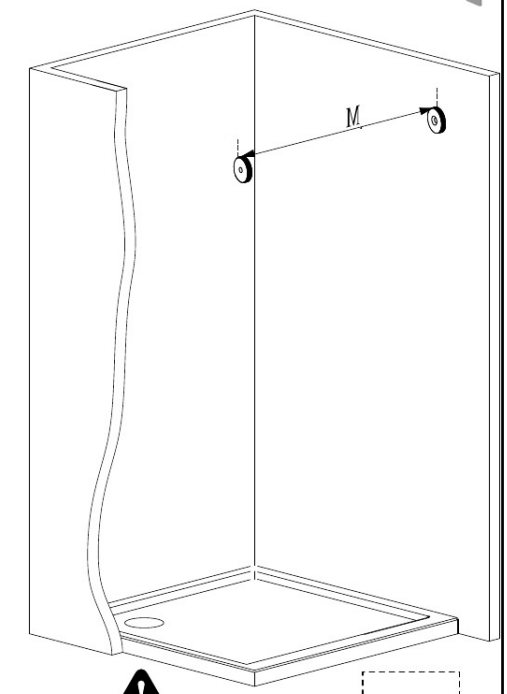
MEASURE AND CUT ONLY WHERE INDICATED

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.

5



6

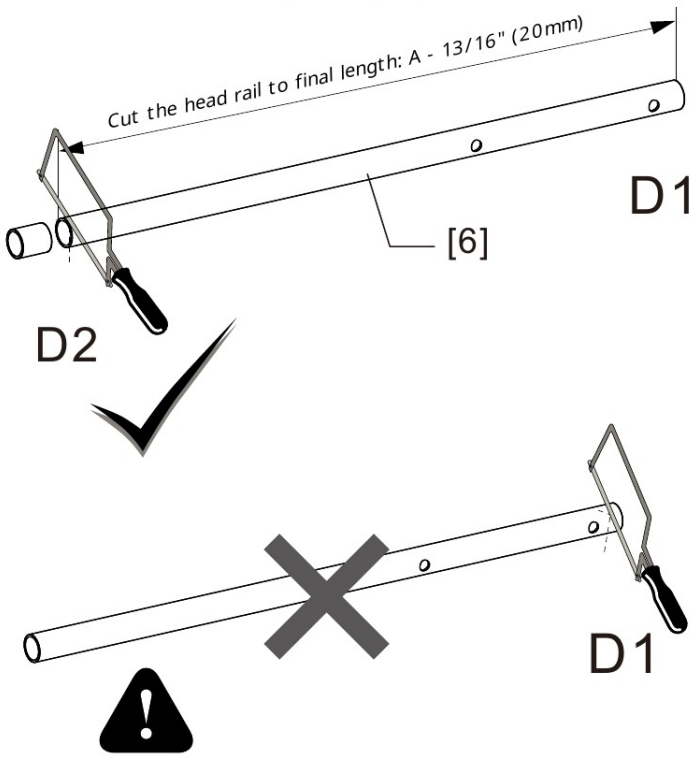


Make sure the walls and foundation are level and vertical

5.1 Measure and cut the head rail accessory [6] to fit your installation space.

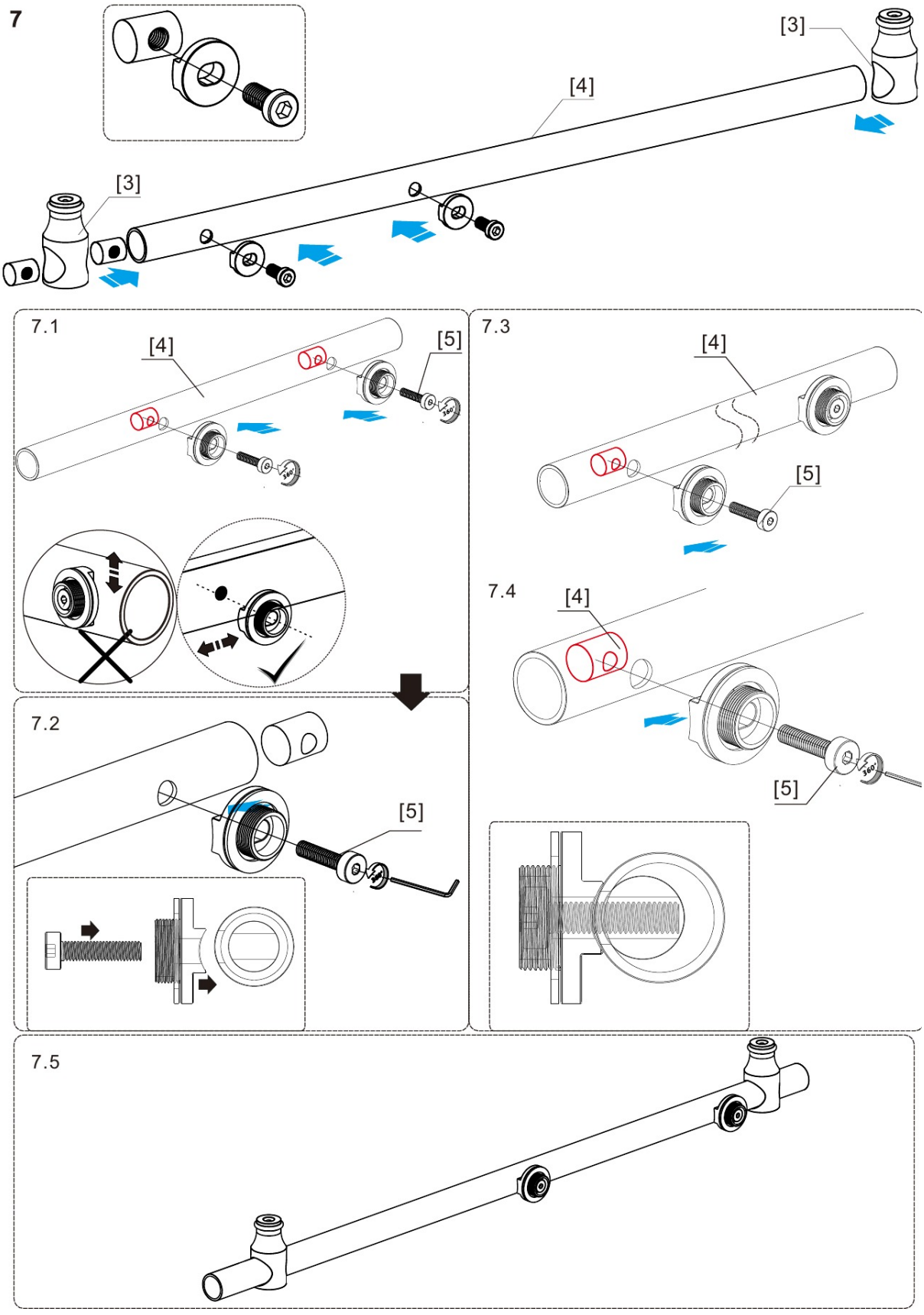
Note: Only cut the end facing the sliding glass (D2).

Do NOT cut the end facing the fixed glass panel (D1)



STEP 7 - ASSEMBLE HEAD RAIL HARDWARE

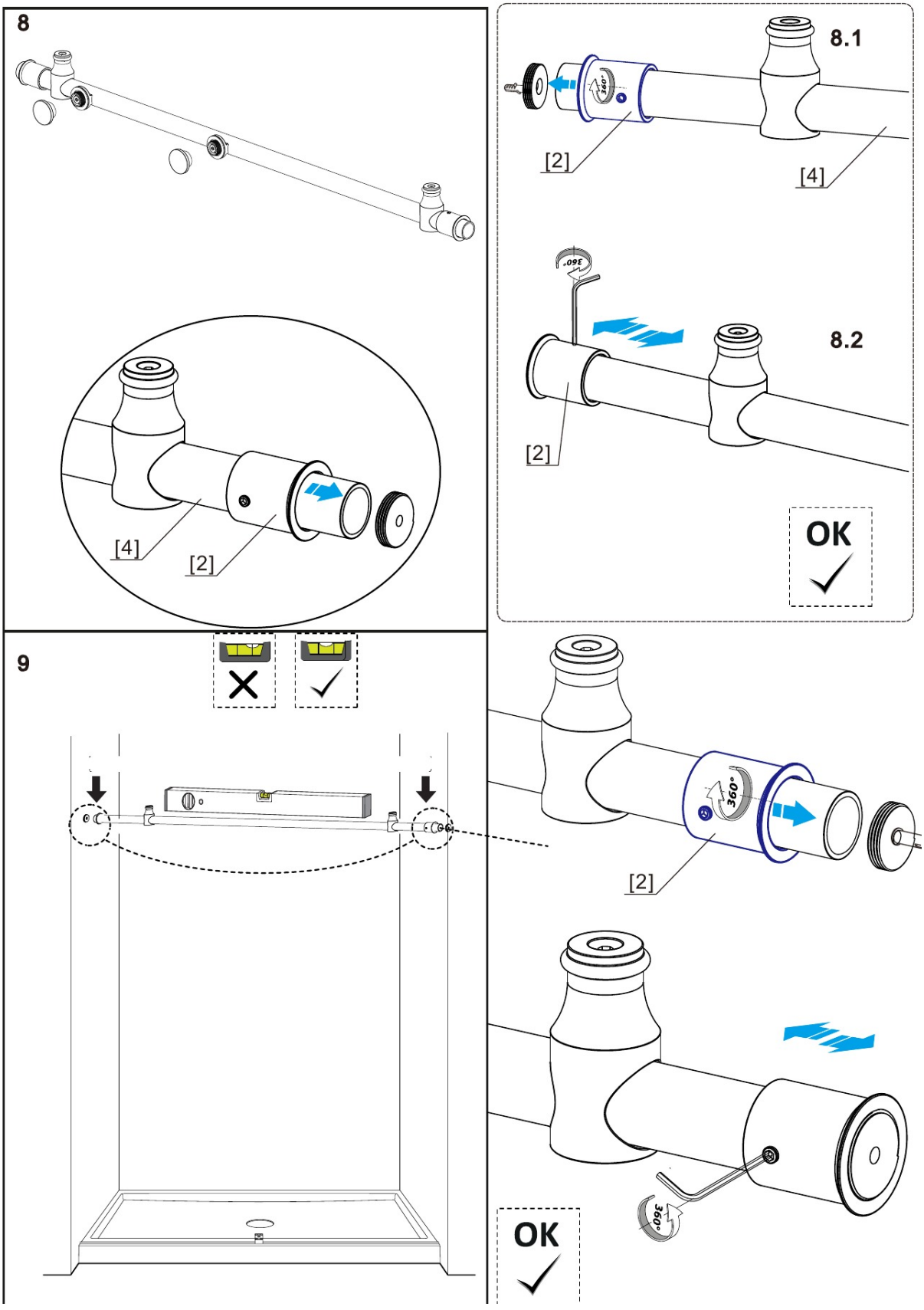
Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.



STEPS 8-9 - POSITION & LEVEL THE RAIL

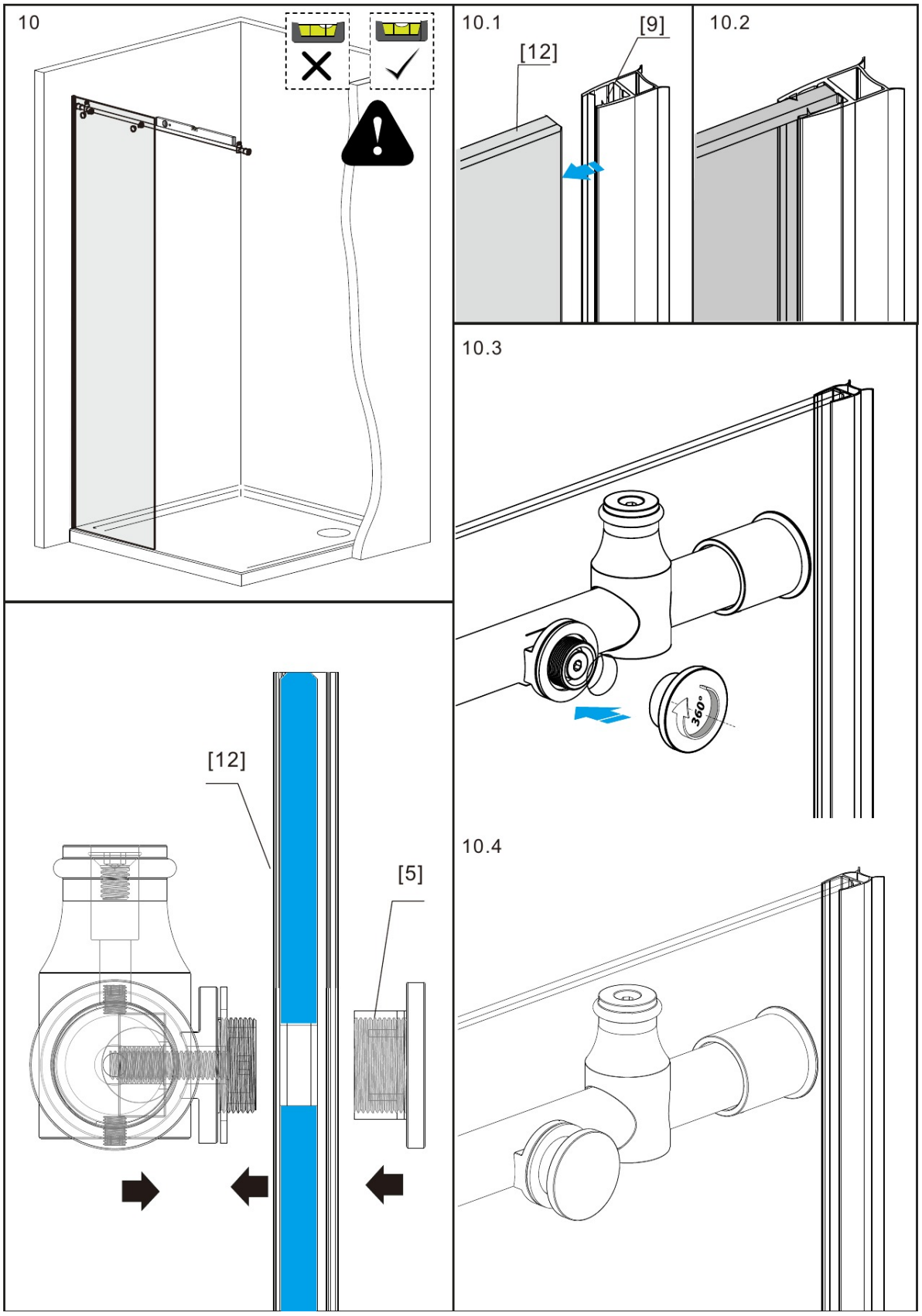
FINAL WALL ALIGNMENT

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.



STEP 10 - INSTALL FIXED GLASS

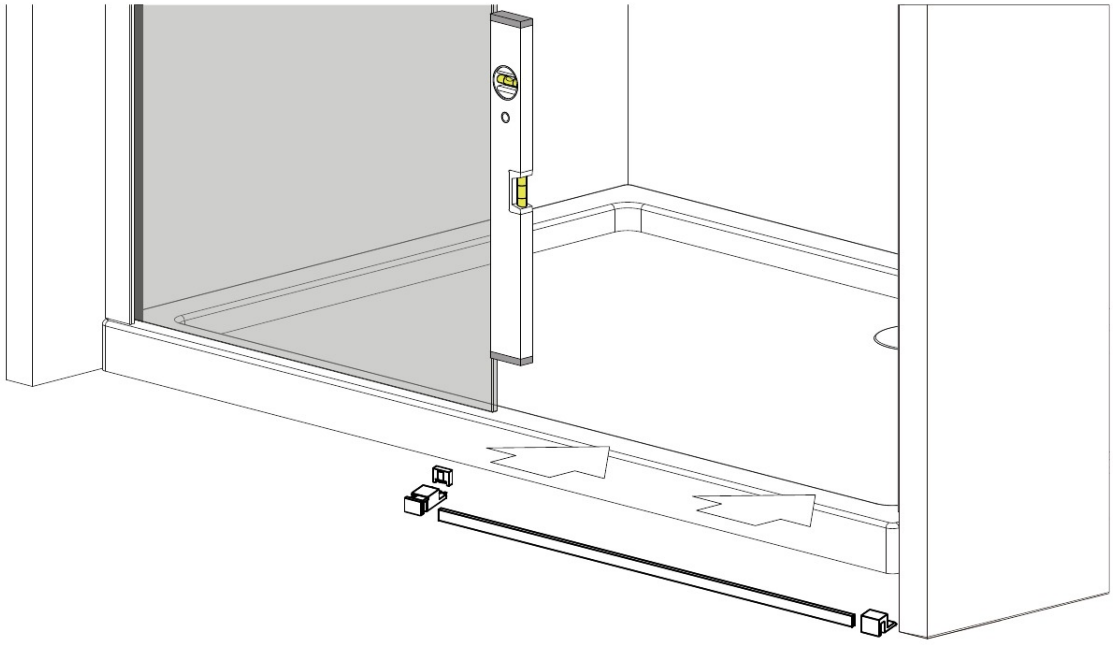
Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.



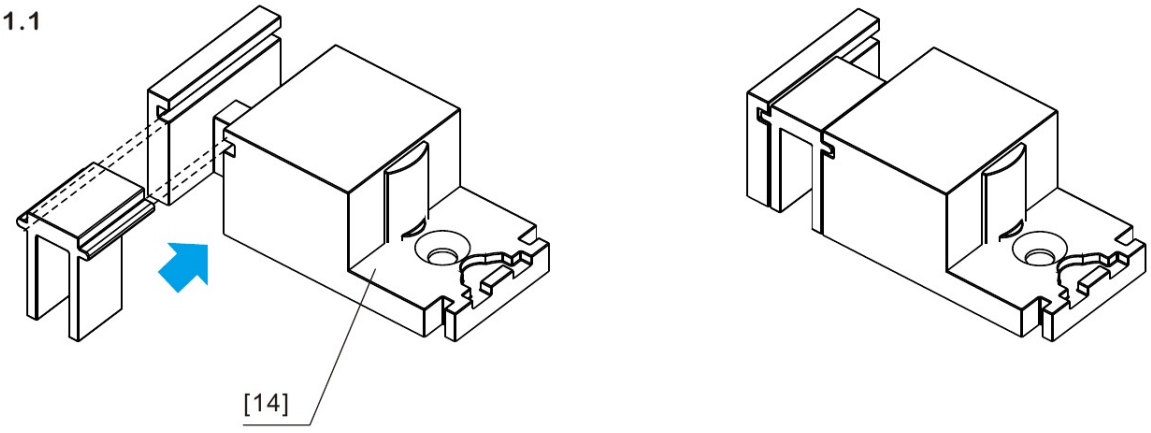
STEP 11 - BOTTOM GUIDE ASSEMBLY

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.

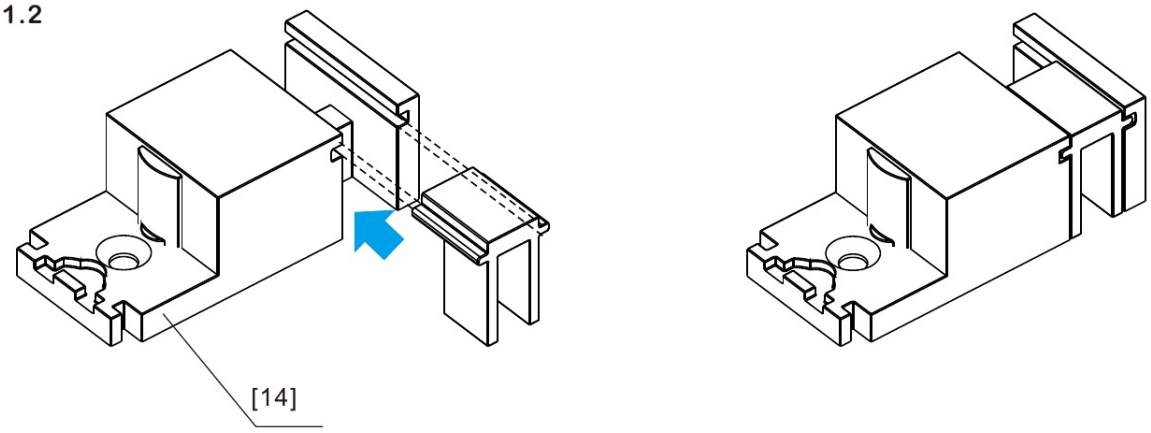
11



11.1

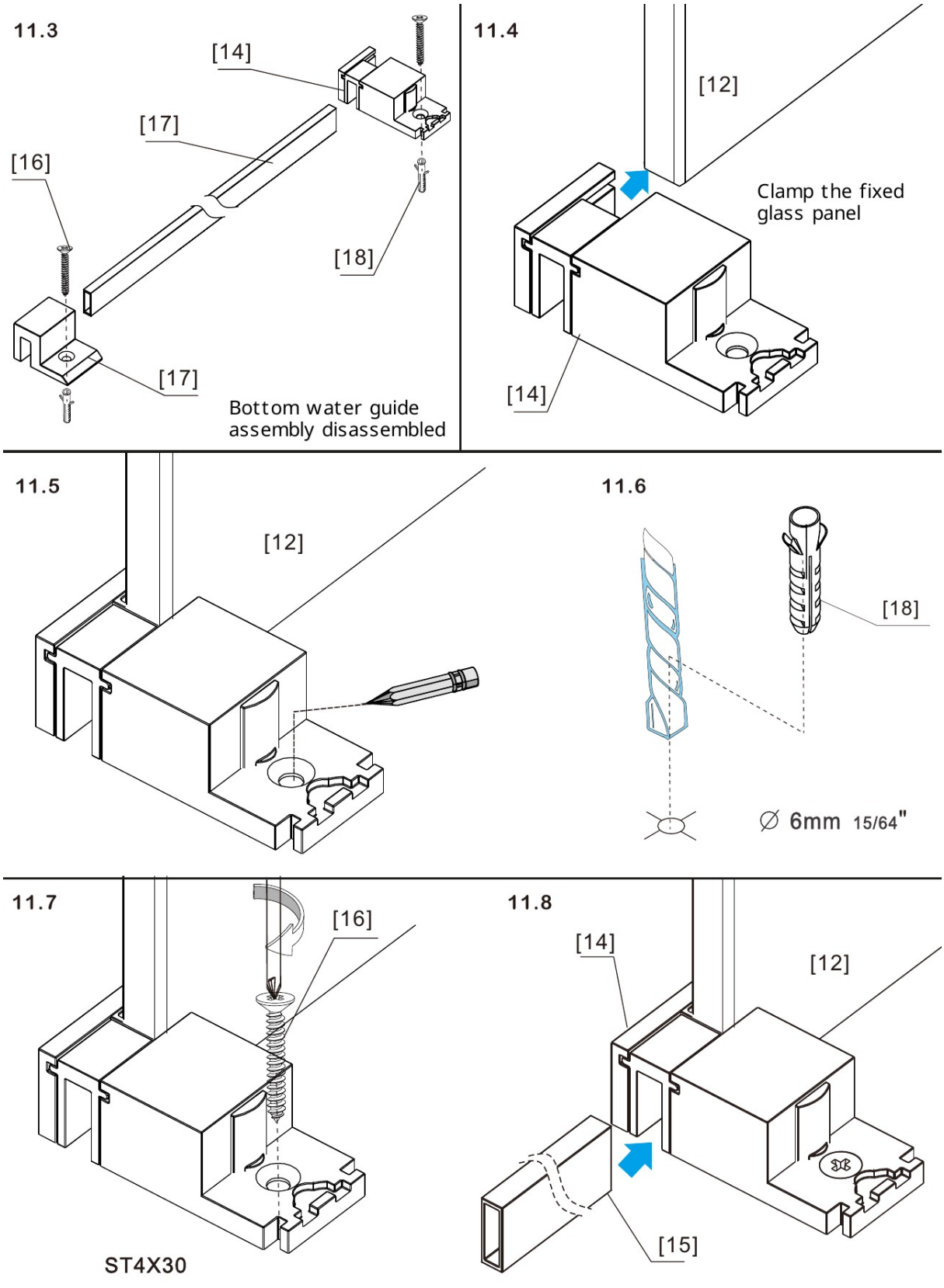


11.2



STEP 11 - BOTTOM GUIDE INSTALLATION

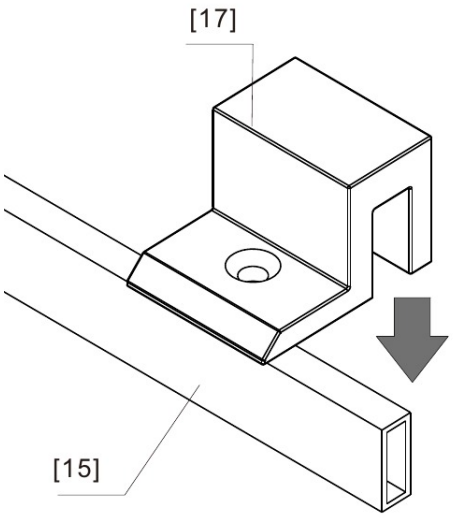
Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.



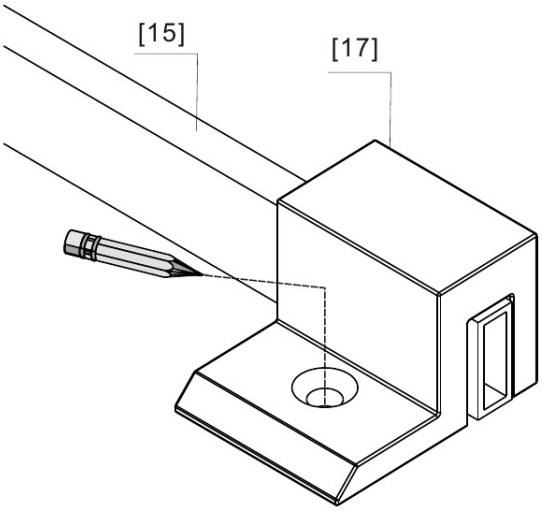
STEP 11 - SECURE BOTTOM GUIDE

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.

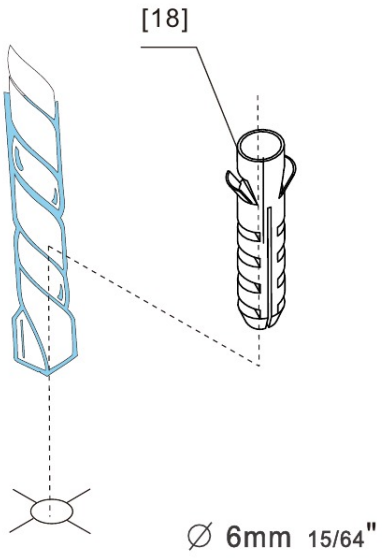
11.9



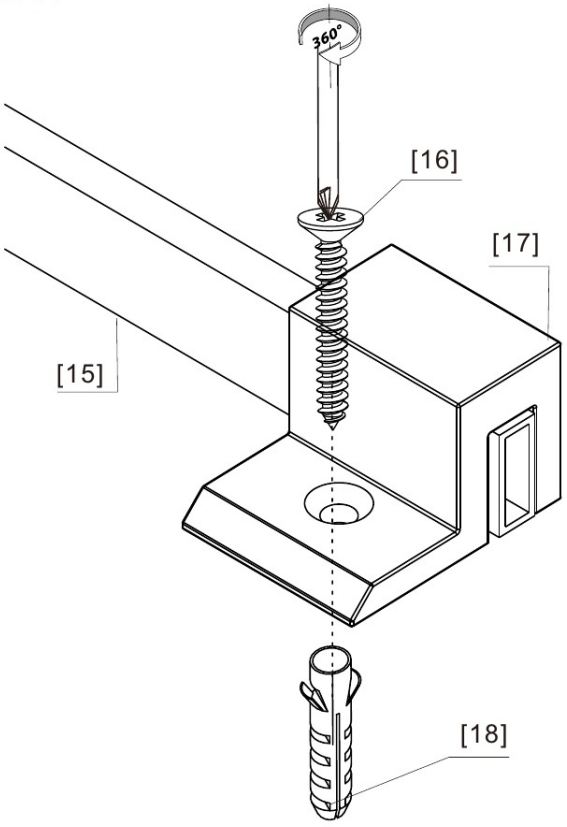
11.10



11.11



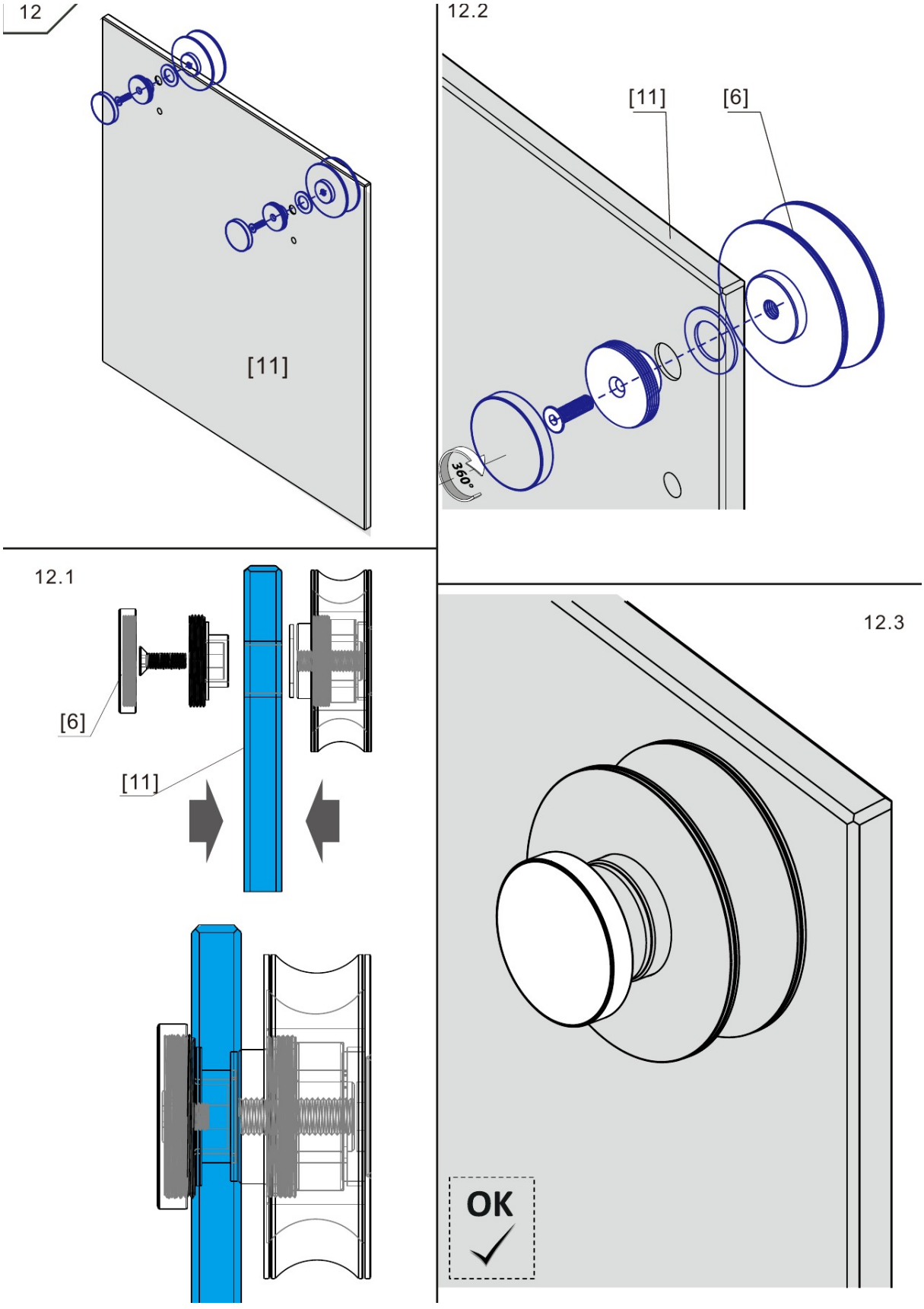
11.12



ST4X30

STEP 12 - PREPARE SLIDING GLASS

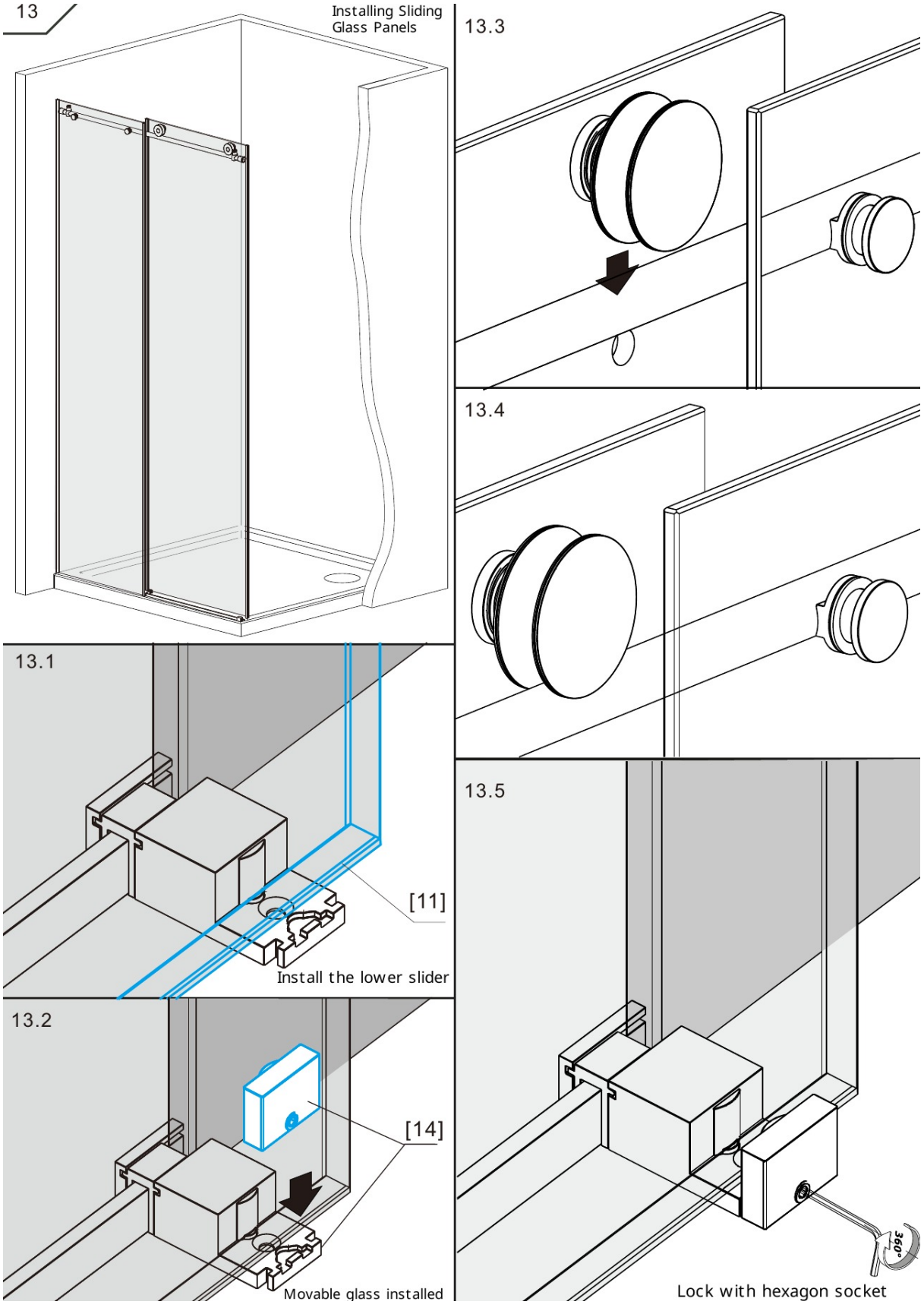
Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.



STEP 13 - INSTALL SLIDING PANEL

HANG AND SECURE THE MOVABLE GLASS

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.



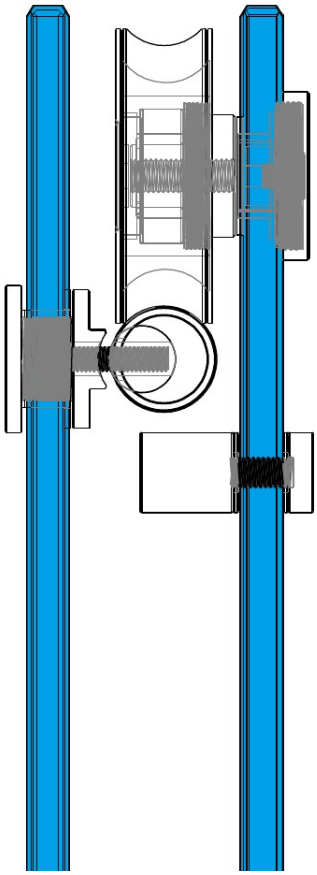
STEP 14 - INSTALL ANTI-JUMP COMPONENTS

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.

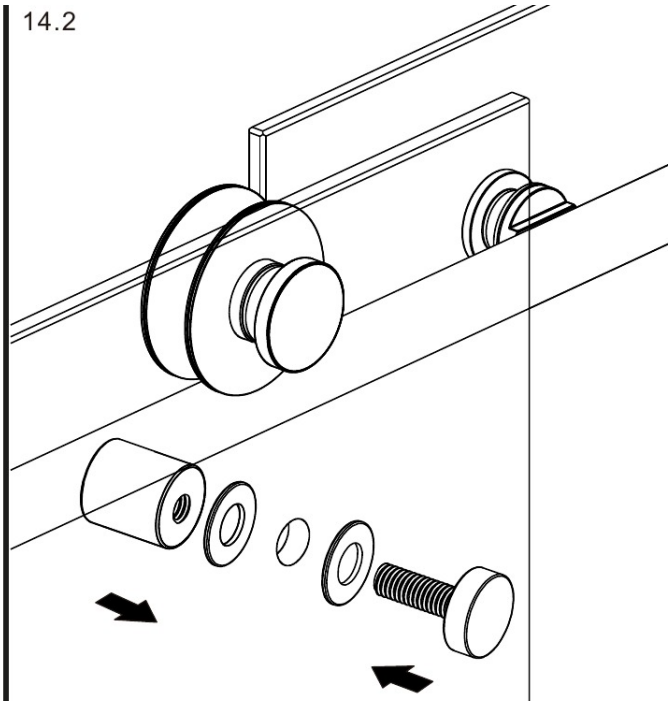
14



14.1

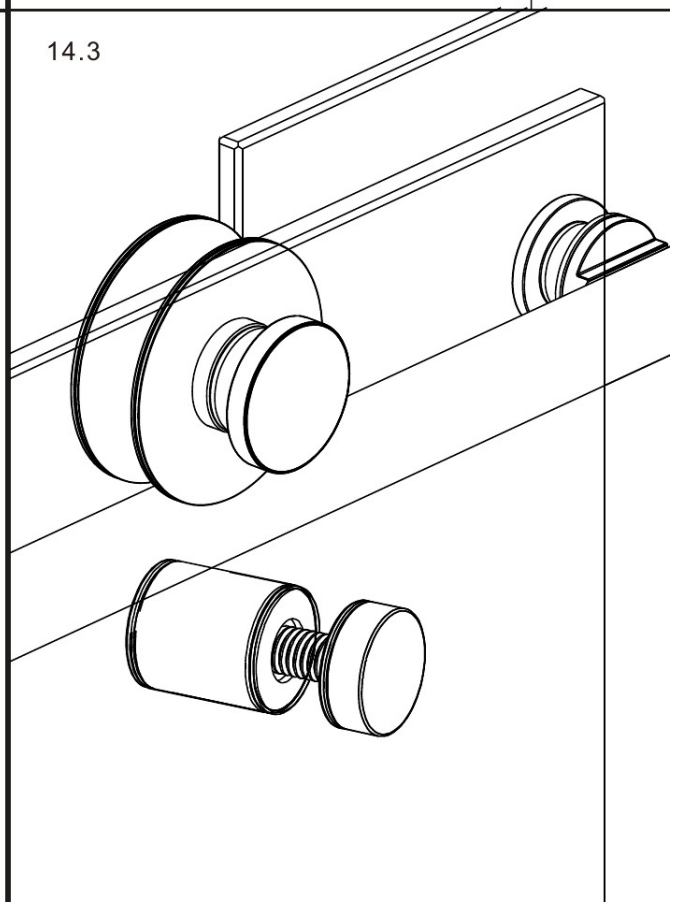


14.2



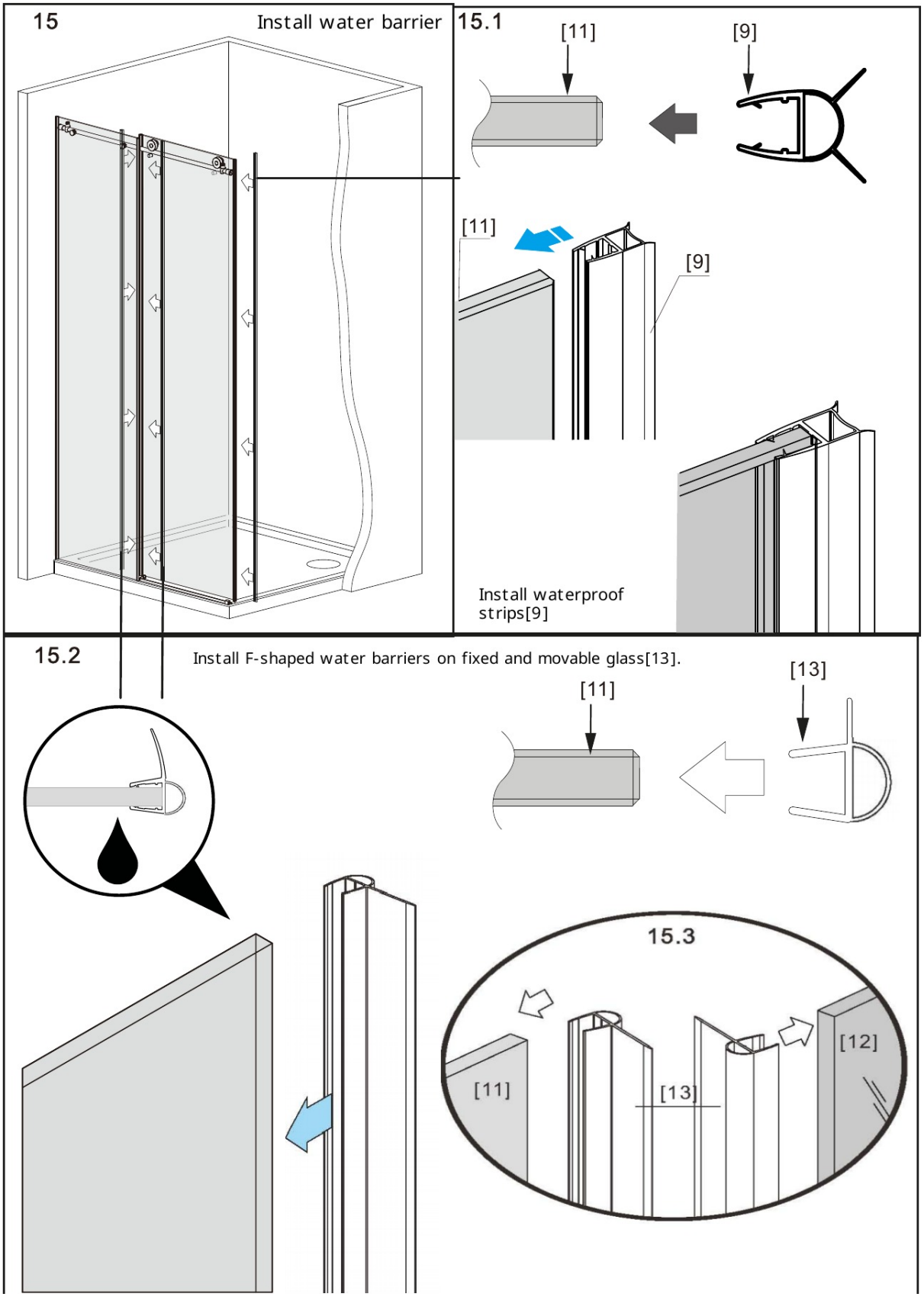
The anti-jump piece is installed on the movable door [11].

14.3



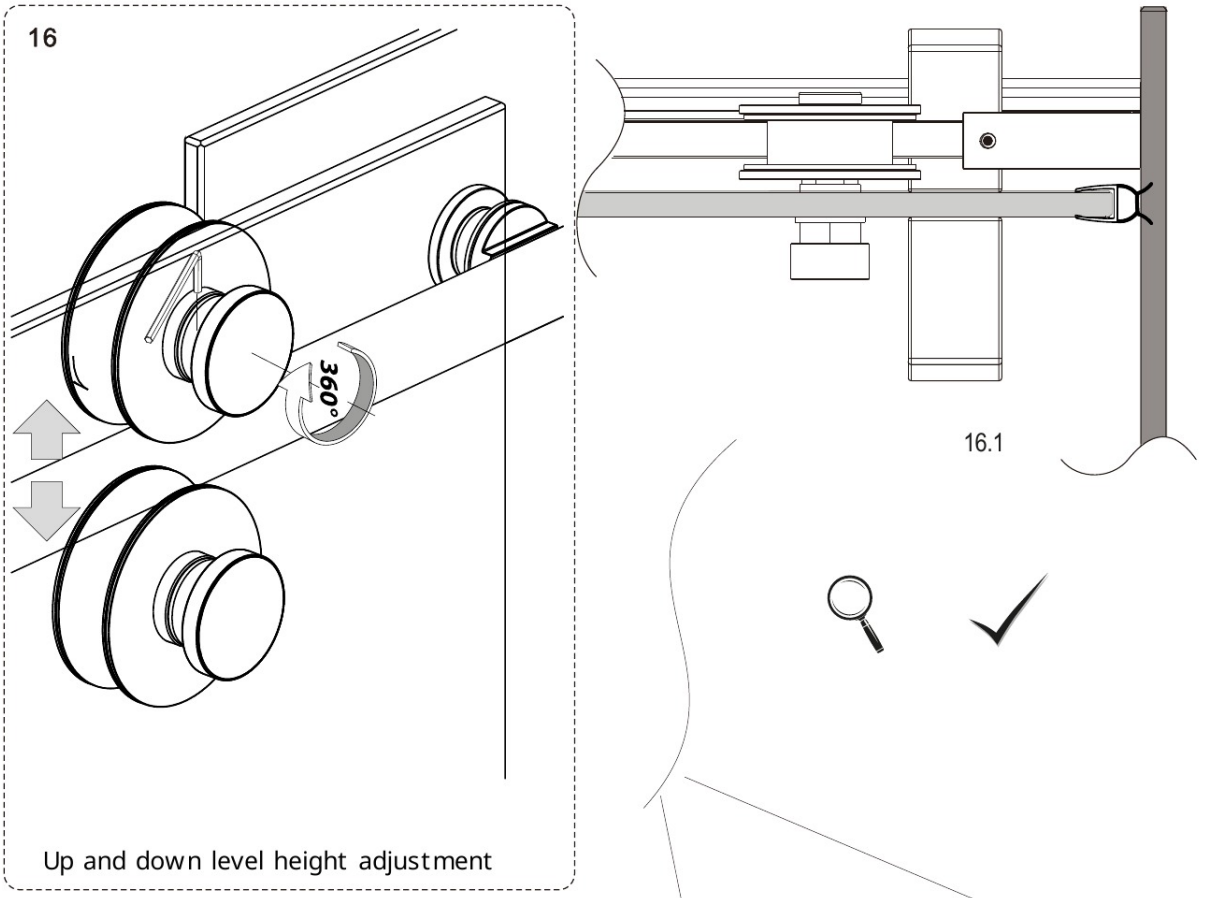
STEP 15 - INSTALL WATER BARRIERS & SEALS

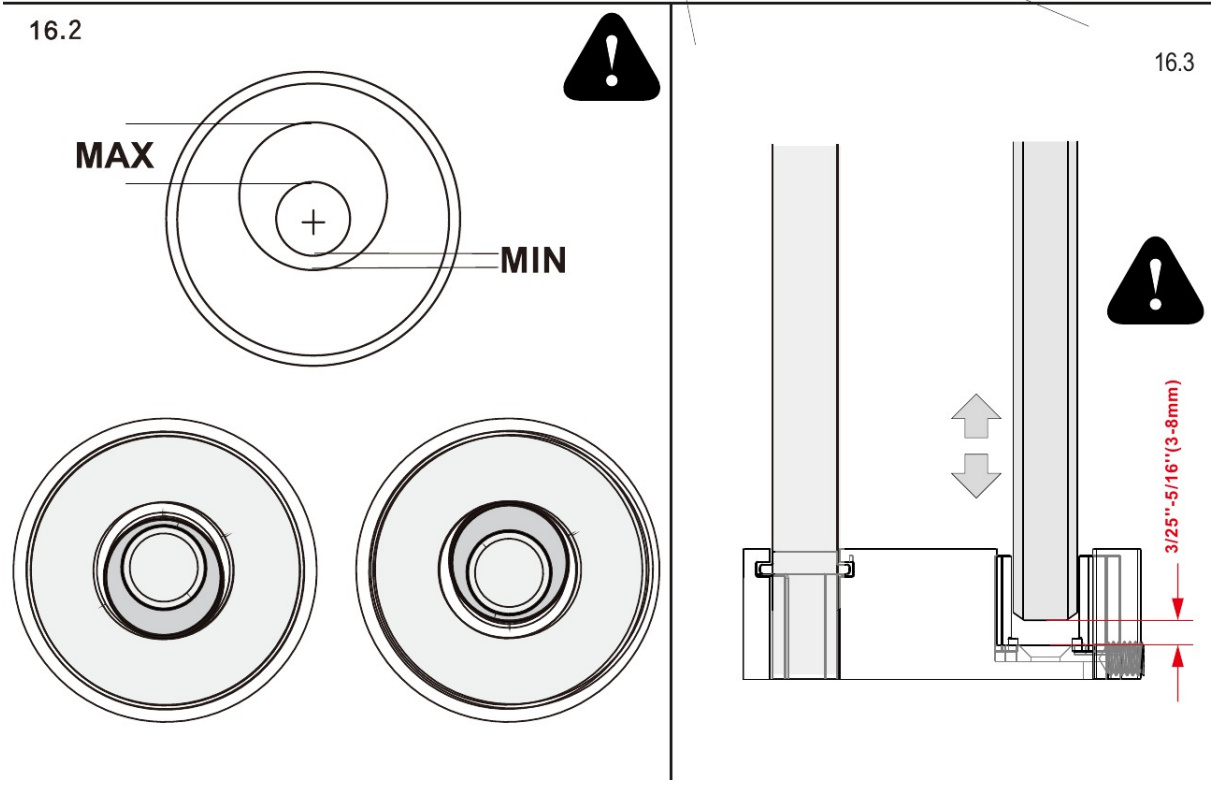
Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.



STEP 16 - ADJUST DOOR HEIGHT

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.



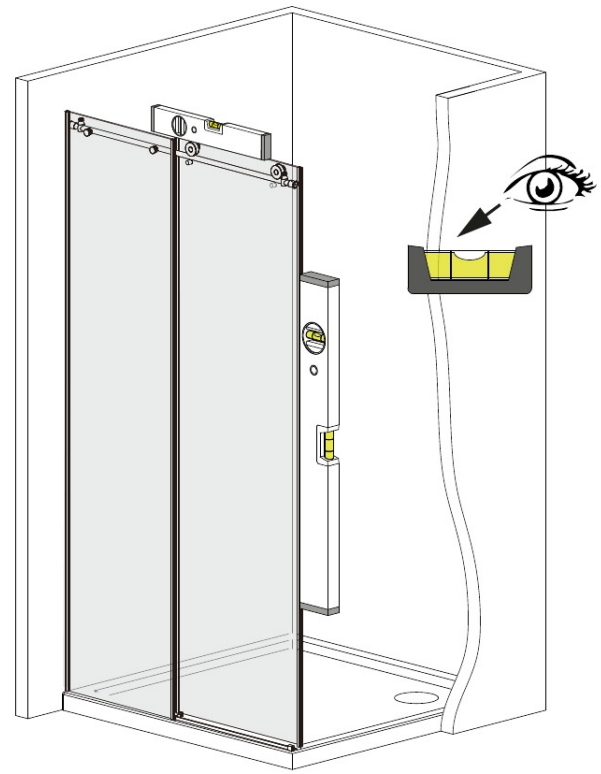


STEP 17 - FINAL LOCATOR ADJUSTMENT

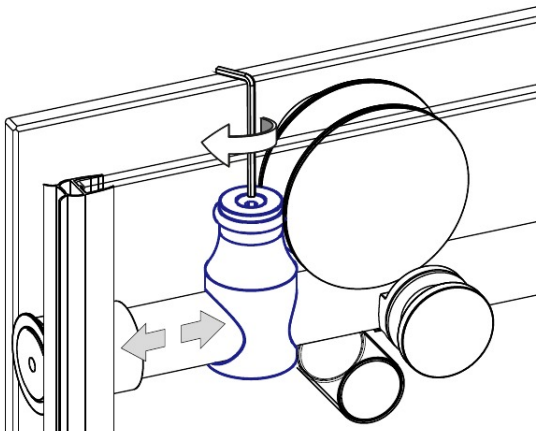
SET AND TIGHTEN THE LOCATOR

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.

17

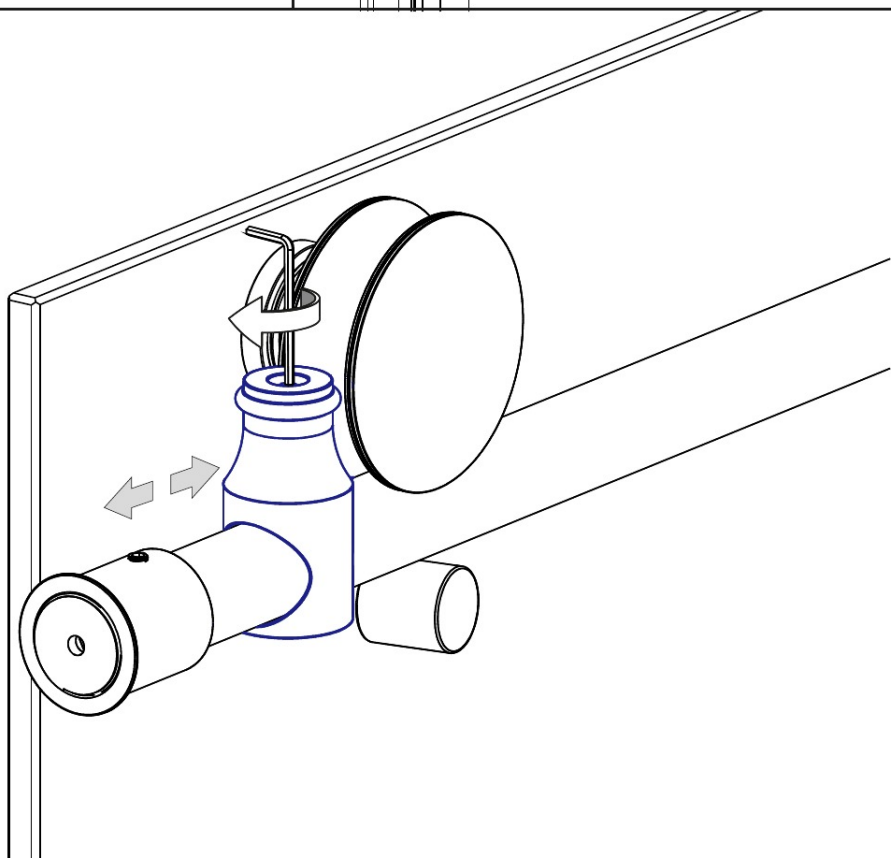


17.1



Adjust the locator [3] to the appropriate position from the edge of the stainless steel beam [4] and tighten the set screw on the locator using the angle wrench.

17.2



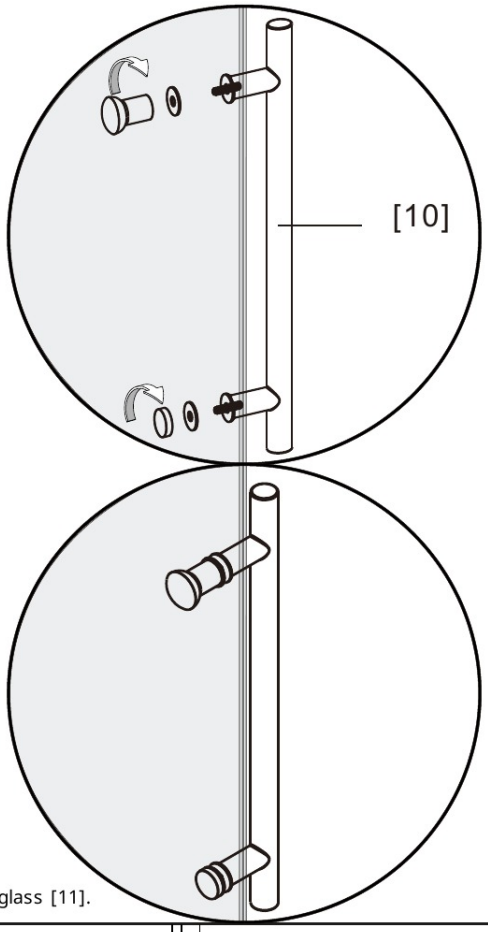
STEPS 18-19 - HANDLE, SEALING & CURE

Follow the numbered hardware references shown in the diagram. Do not substitute dimensions unless required by your specific product.

18



18.1

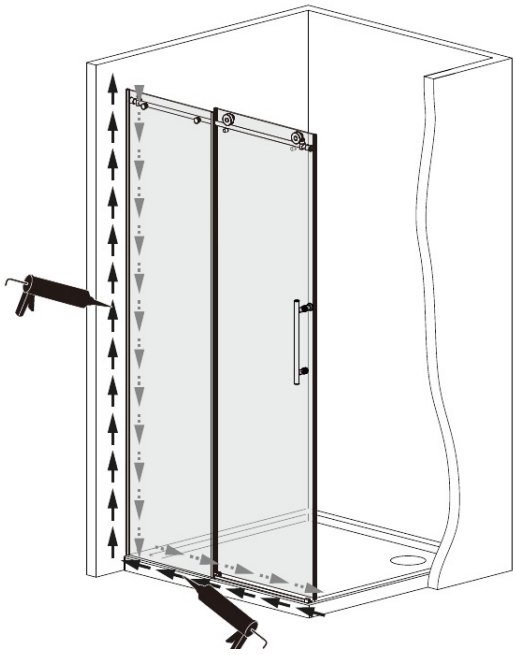


Install the handle [10] onto the sliding glass [11].

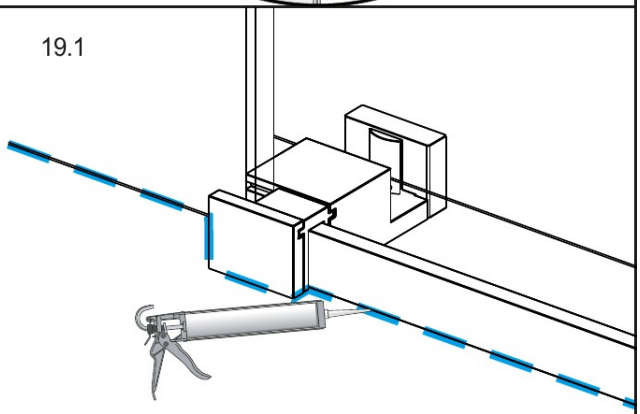
Allow the glass glue to cure for 24 hours before using the shower.



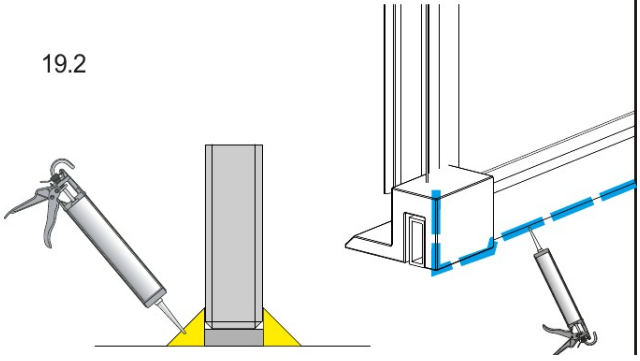




19.1



19.2



Before first use

Complete the checks below and allow all required sealant to cure for 24 hours before using the shower.

FINAL CHECKLIST

- ☐ Confirm the fixed panel, sliding panel, head rail, bottom guide and wall brackets are secure.
- ☐ Verify the sliding glass moves smoothly and the anti-jump components are installed correctly.
- ☐ Confirm the door is level and the opening clearances are consistent.
- ☐ Check that waterproof sealing gaskets and F-shaped water barriers are fully seated.
- ☐ Inspect all indicated silicone joints and complete any required sealing before cure time begins.

CARE & MAINTENANCE

- Use mild soap diluted in water for routine cleaning.
- Avoid scouring powders, abrasive pads and sharp tools on glass or metal.
- Use a squeegee after showering to help keep glass clear.
- Periodically inspect hardware and tighten only as needed; do not overtighten glass fittings.
- Keep this manual with your product records for future reference.

READY FOR USE AFTER 24 HOURS

Keep this guide with your product records for future reference.