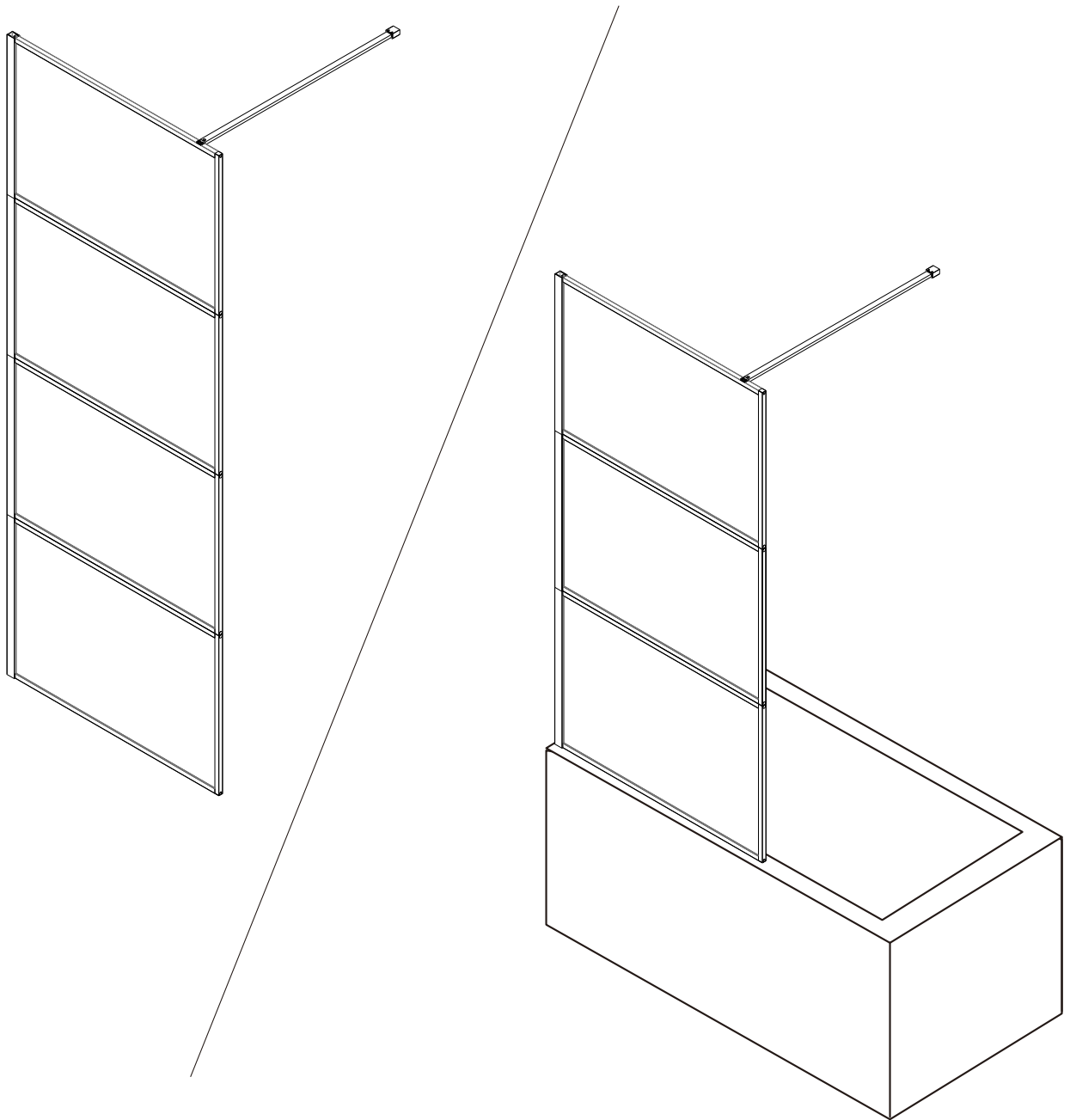

25D07

Installation Instructions



If you have any questions about the shower door, please feel free to contact us.

Attach Your Receipt Here

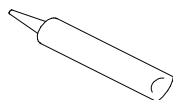
Model Number_____ **Purchase Date**_____

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.

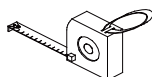
TOOL REQUIRED



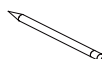
Soft Cloth
or Blanket



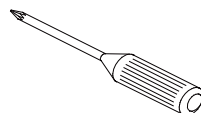
Caulk



Tape
Measure



Pencil



Screwdriver



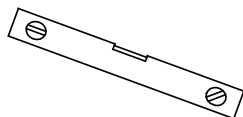
Drill Bit
Ø6mm=1/4 in



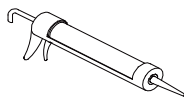
Drill Bit
Ø3.2mm=1/8 in



Safety Glass



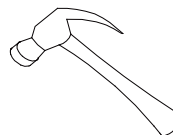
Level



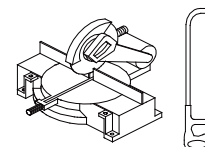
Caulk Gun



Drill



Hammer



Miter Saw
or Hacksaw

SAFETY INFORMATION

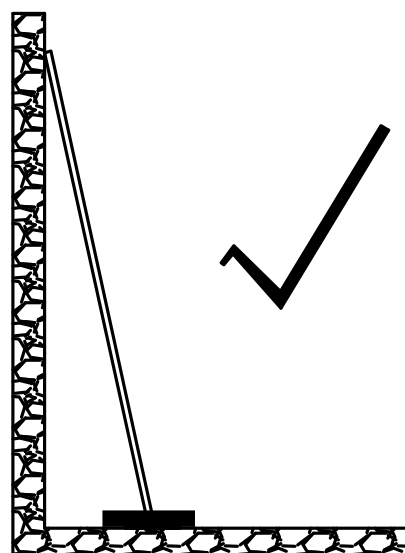
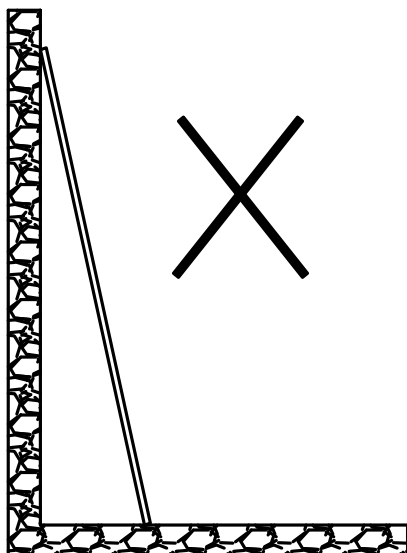
Before You Start

- **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.
- **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.



BEFORE INSTALLATION

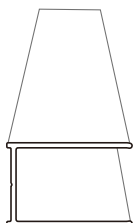


The side of the glass with this label has a nano easy-clean coating, which makes the glass surface water-repellent and stain-resistant.

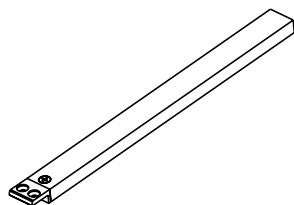
Please ensure the side with this label faces the shower area.

To maintain the best performance of the easy-clean glass for a long time, please note the following:

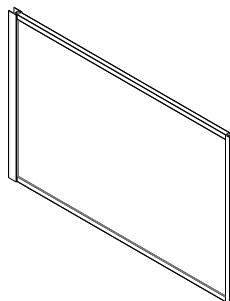
- Daily Cleaning: After normal use, simply rinse the glass with clean water. If you remove the remaining water droplets with a towel or a glass squeegee and dry the surface, the glass will remain permanently shiny and clean.
- After long-term use or improper use, if the easy-clean effect becomes weaker, you may clean the glass with a glass cleaner or a general-purpose cleaner. Rinse thoroughly with clean water after cleaning, and the function will be restored.
- Do not grind or polish the glass.
- Do not use strong acids or strong alkaline cleaners on the glass.
- Do not use hard brushes or metal brushes to scrub the glass.



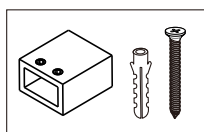
[01] x3



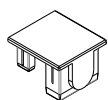
[02] x1



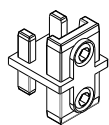
[03] x4



[04] x1



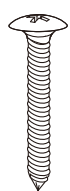
[05] x2



[06] x3



[07] x6



[08] x6

ST4x30



[09] x2

ST4x8



[10] x4

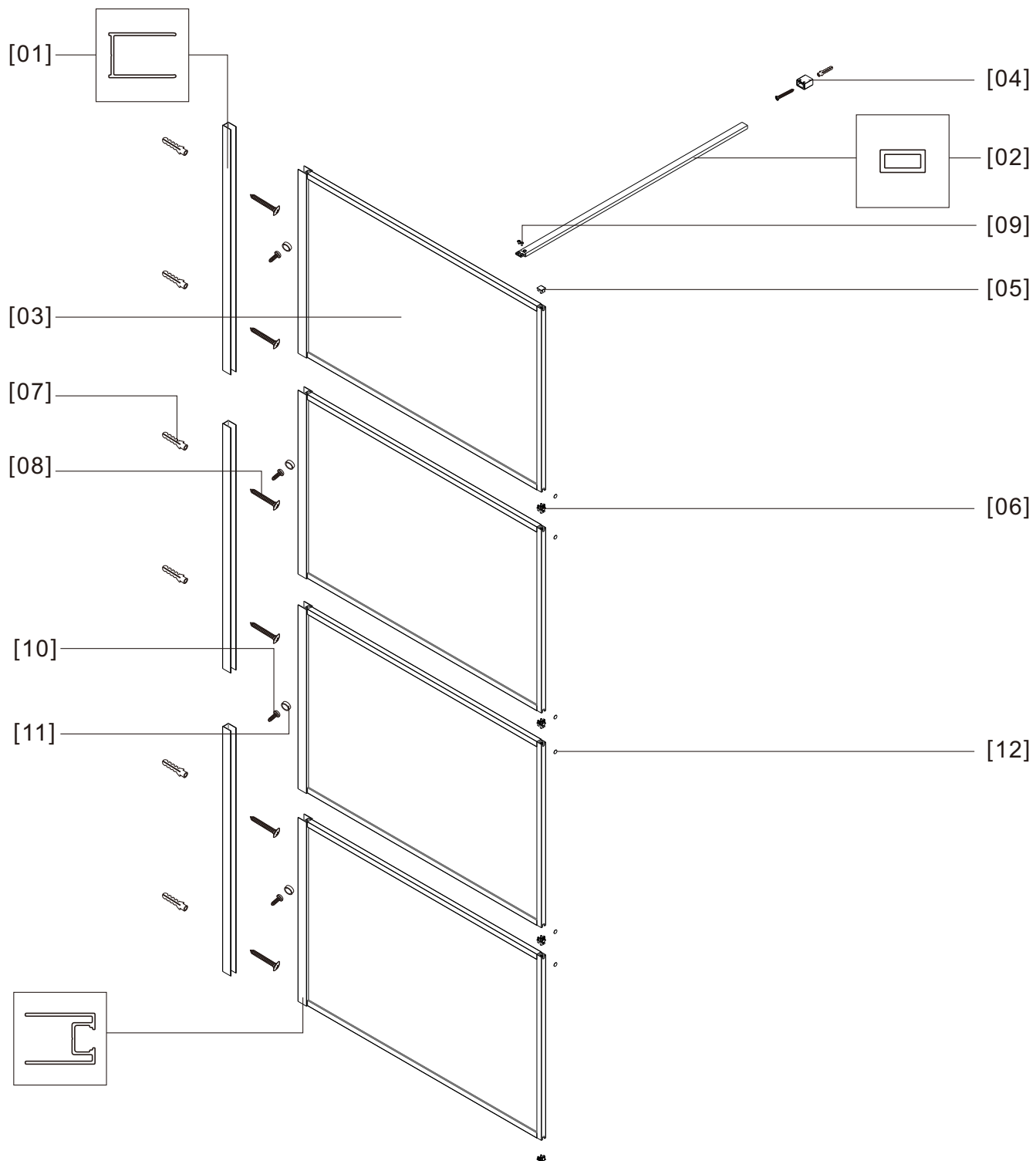
ST4x8



[11] x4

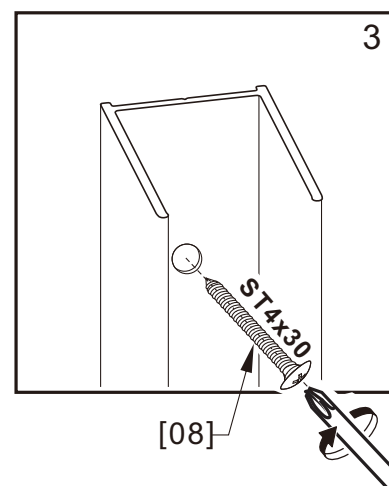
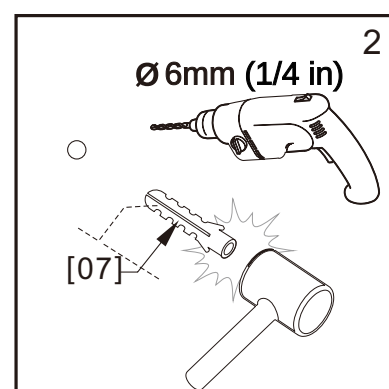
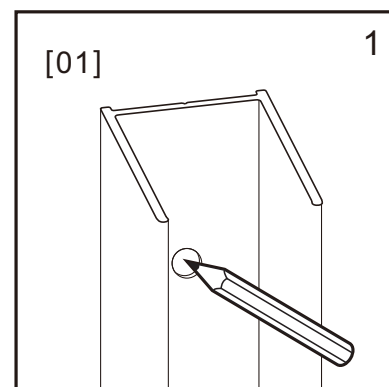
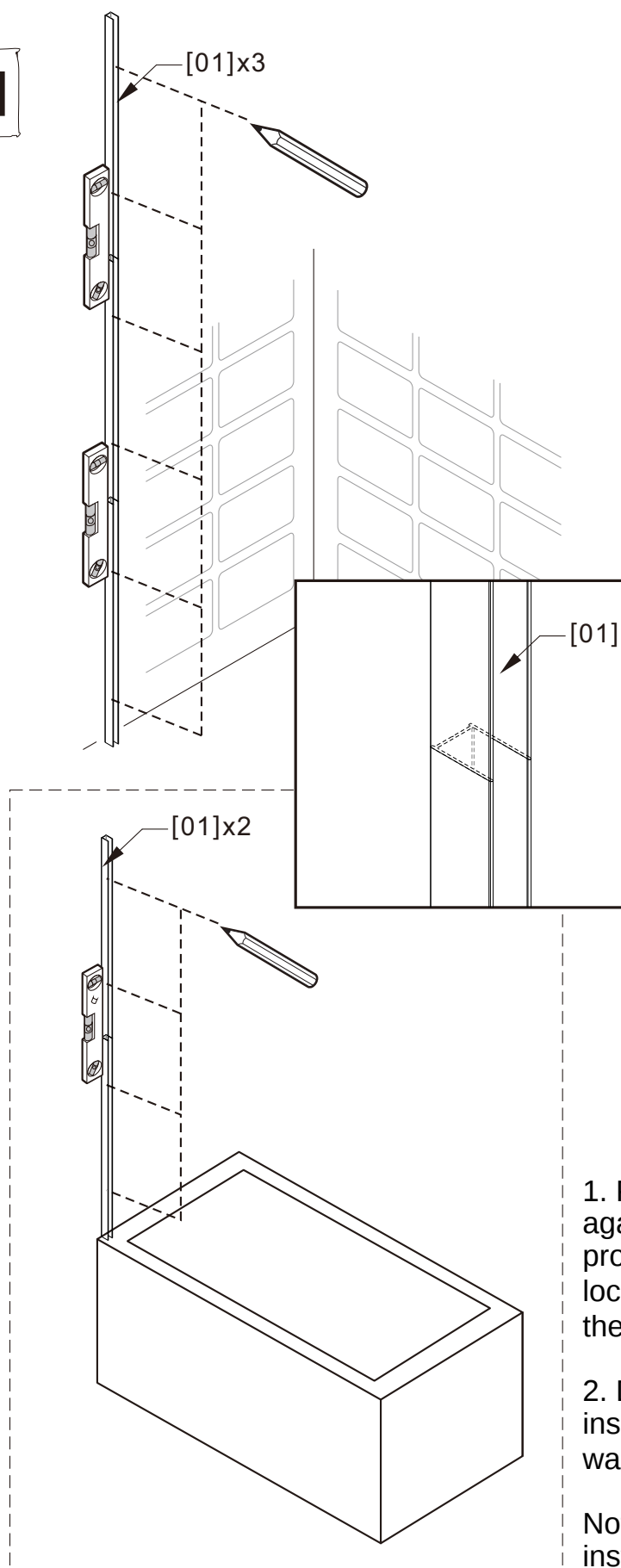


[12] x6





01



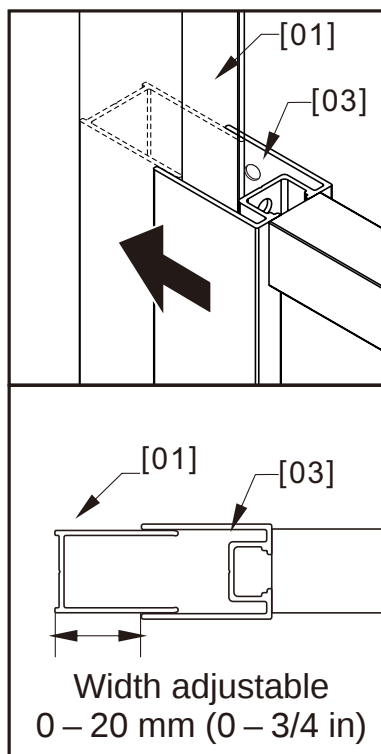
1. Position the [01] aluminum profiles against the wall. Use a level to ensure the profiles are vertical. Mark the drilling locations through the pre-drilled holes on the [01] aluminum profiles.

2. Drill holes using a 6 mm (1/4 in) drill bit, insert the [07] wall anchors, and secure the wall profiles with the provided [08] screws.

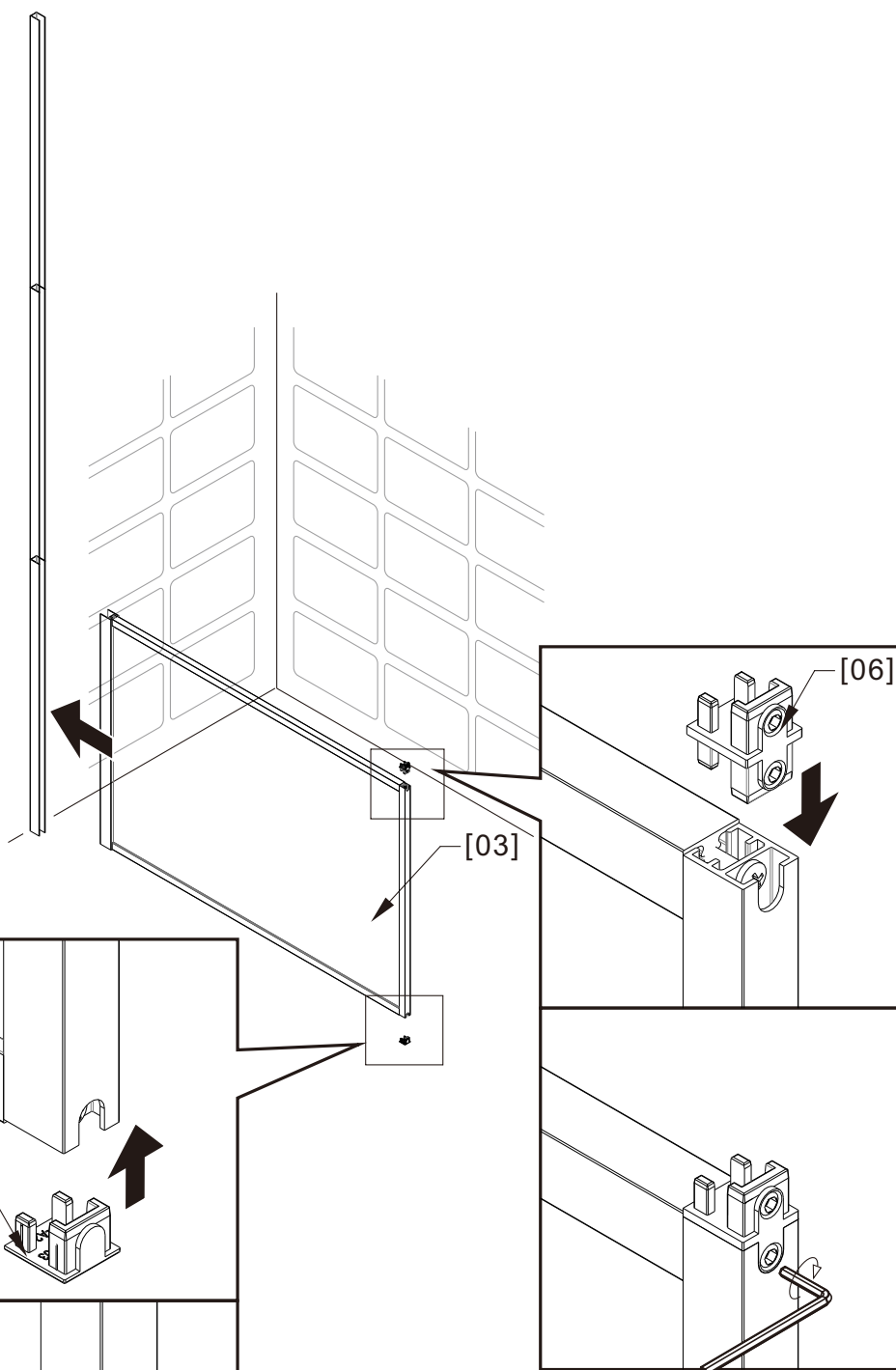
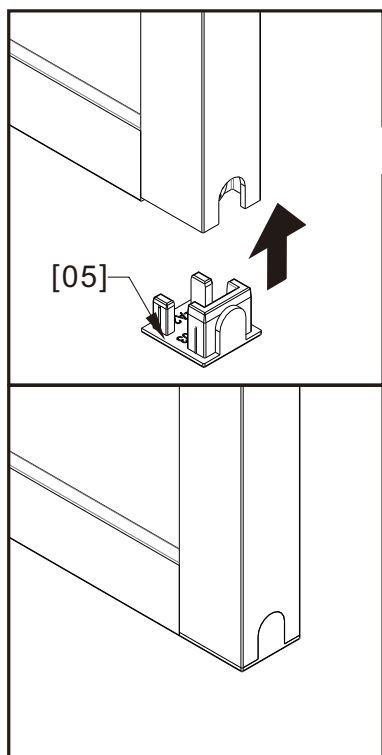
Note: Install three profiles for standard installation. If installing over a bathtub, install two profiles only.

02

*[03] Hole side toward the shower area



*[01] inside, [03] outside

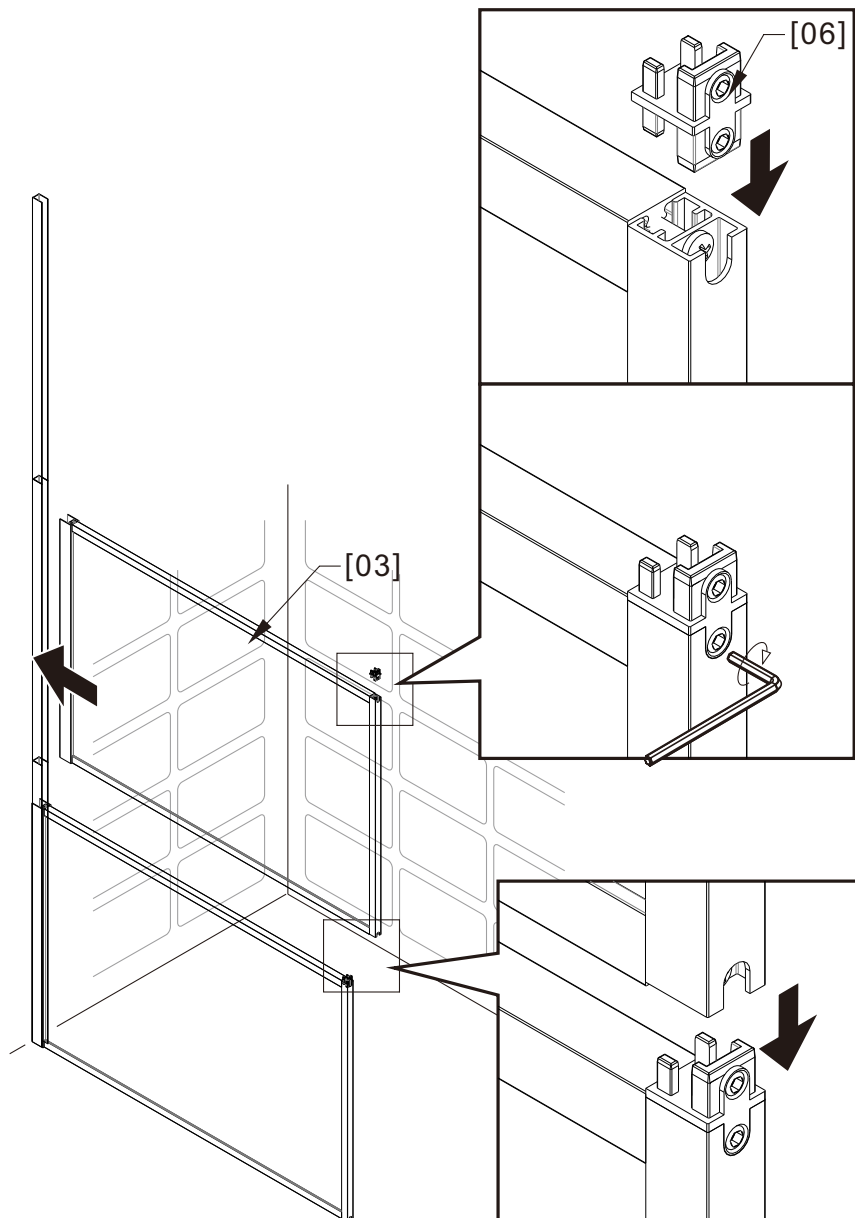
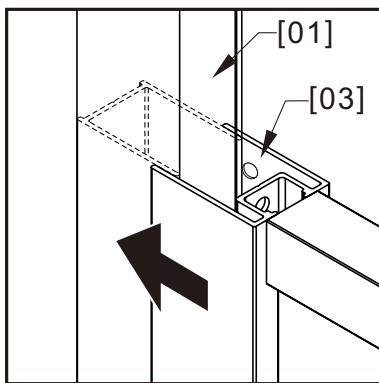


1. Install the [05] cap onto the bottom of the [03] glass panel, as shown.
2. Attach the [06] connector to the top of the [03] glass panel, and tighten its screws with an Allen wrench.
3. Slide the [03] glass panel over the [01] aluminum profiles.

Note: The side of the [03] glass panel with holes must face the shower area.

03

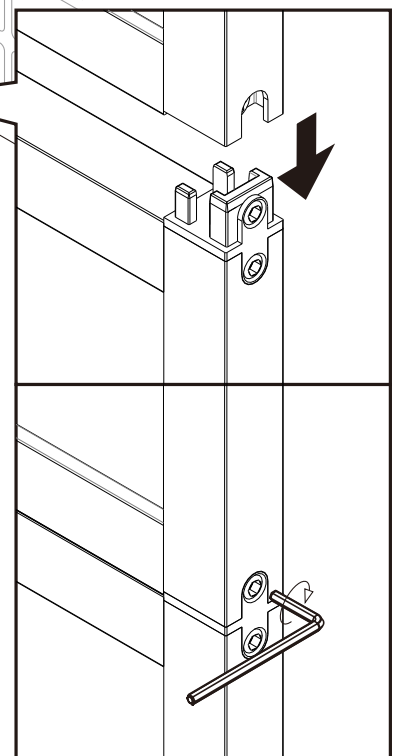
*[03] Hole side toward the shower area



1. Slide the second [03] glass panel over the [01] aluminum profiles. The side of the [03] glass panel with holes must face the shower area.

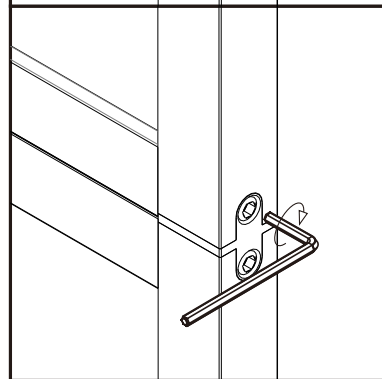
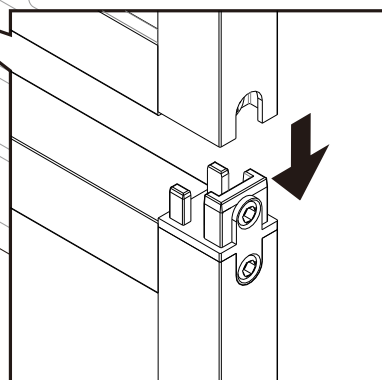
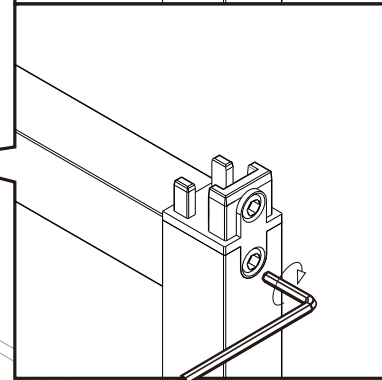
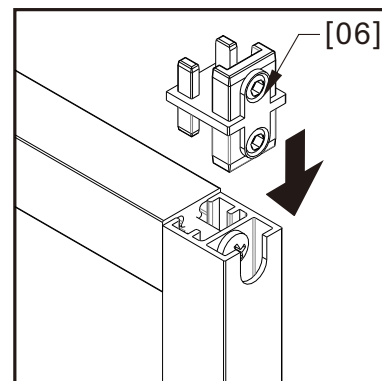
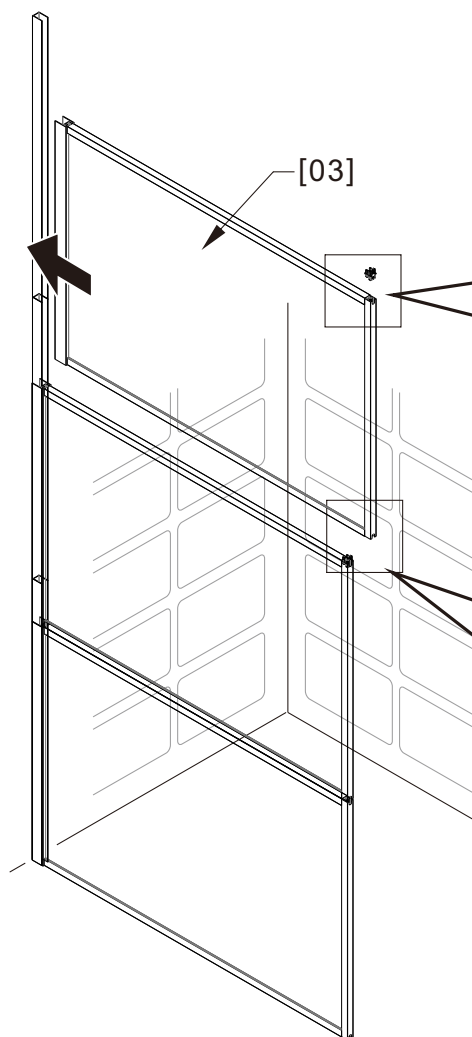
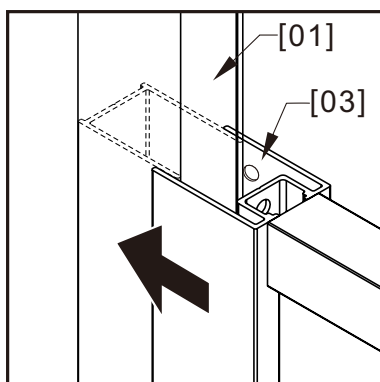
2. Attach the second [03] glass panel to the first [03] glass panel, and tighten the screws with an Allen wrench.

3. Install the [06] connector on the top of the second [03] glass panel, and tighten the screws with an Allen wrench.



04

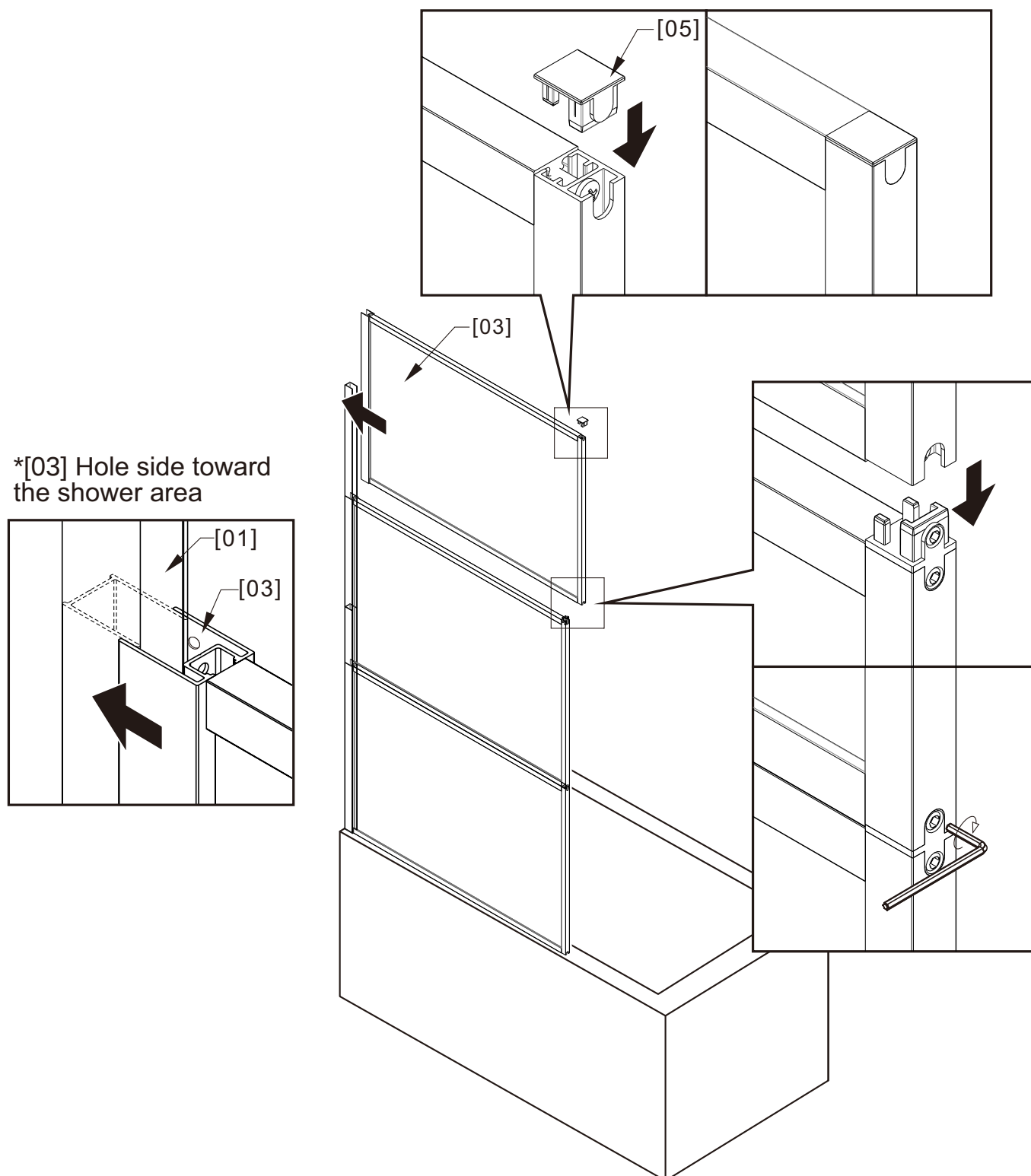
*[03] Hole side toward the shower area



1. Slide the third [03] glass panel over the [01] aluminum profiles. The side of the [03] glass panel with holes must face the shower area.
2. Attach the third [03] glass panel to the second [03] glass panel, and tighten the screws with an Allen wrench.
3. Install the [06] connector on the top of the third [03] glass panel, and tighten the screws with an Allen wrench.

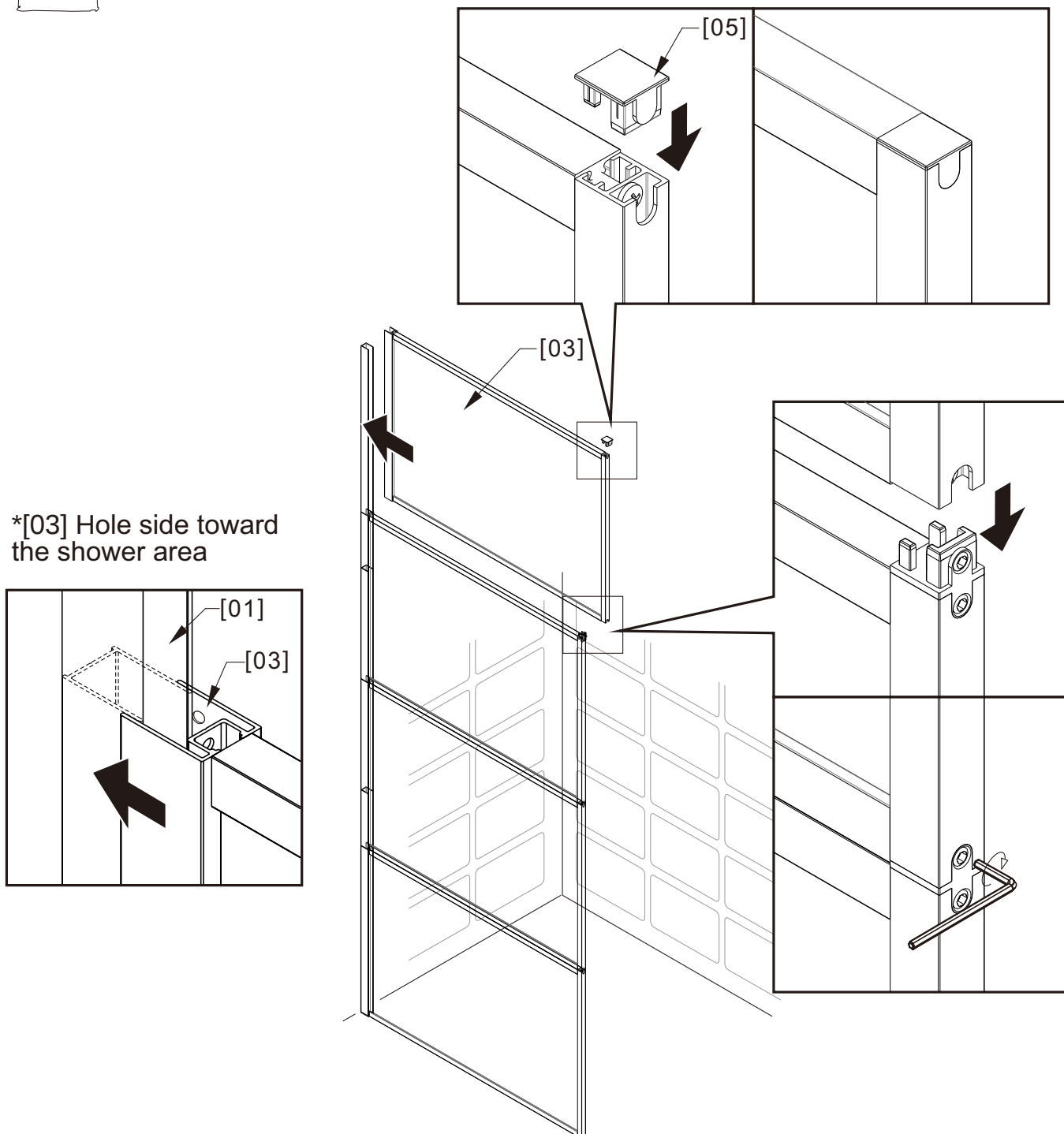
Note: When using as a bathtub screen, follow the instructions on the next page.

For a bathtub screen, follow this page. For the standard model, continue on the next page.



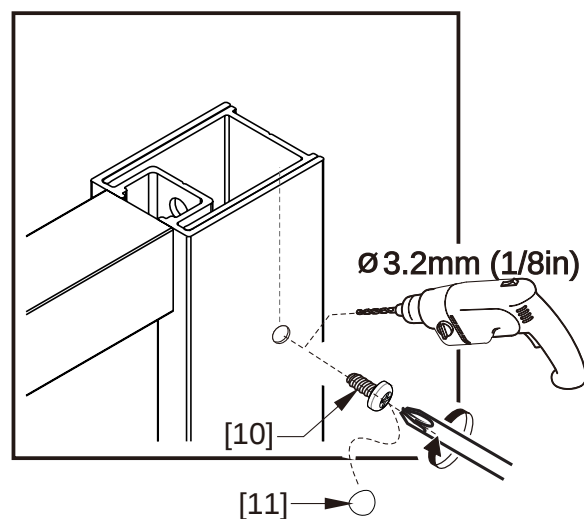
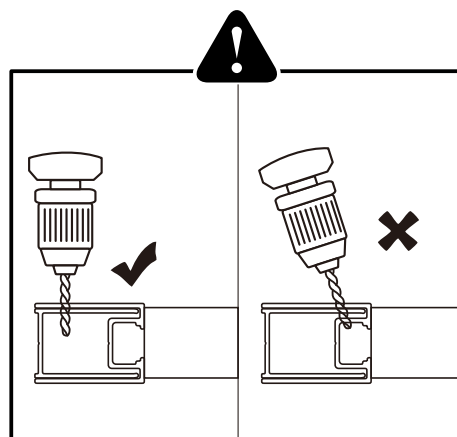
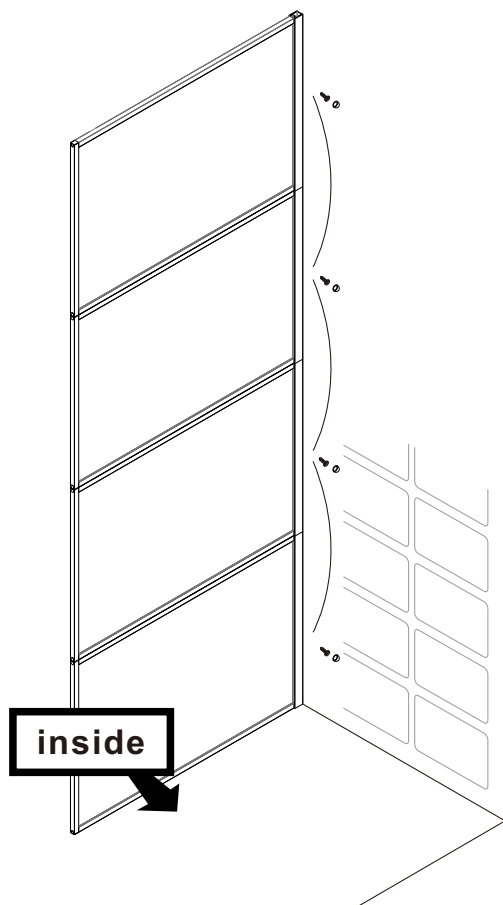
1. Slide the third [03] glass panel over the [01] aluminum wall profiles. The side of the [03] glass panel with holes must face the shower area.
2. Attach the third [03] glass panel to the second [03] glass panel, and tighten the screws with an Allen wrench.
3. Install the [05] cap on top of the third [03] glass panel, as shown.

05



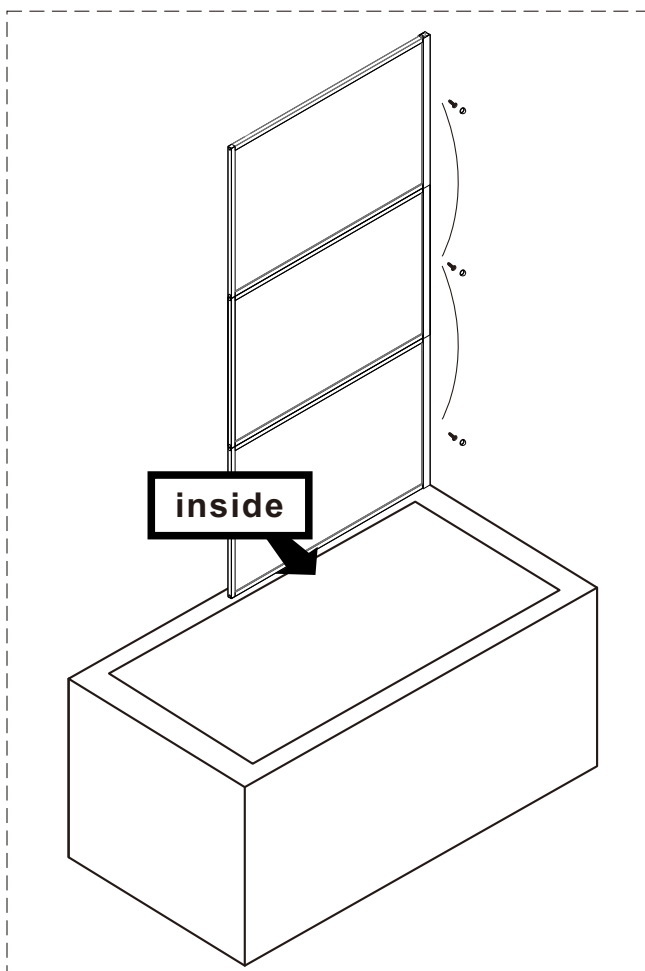
1. Slide the fourth [03] glass panel over the [01] aluminum profiles. The side of the [03] glass panel with holes must face the shower area.
2. Attach the fourth [03] glass panel to the third [03] glass panel, and tighten the screws with an Allen wrench.
3. Install the [05] cap on top of the fourth [03] glass panel, as shown.

06

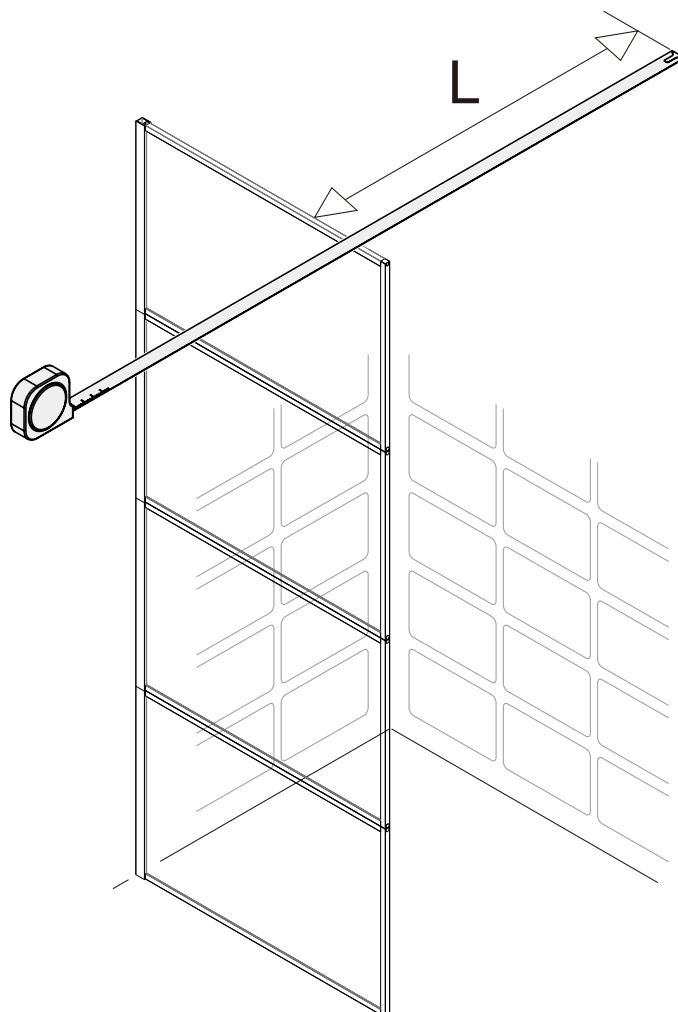


1. Drill a hole with a 3.2 mm (1/8 in) drill bit through the inner side of the [01] aluminum profiles. Do not drill into the glass or through to the outer side.

2. Secure with the [10] screws and cover with the [11] screw caps.

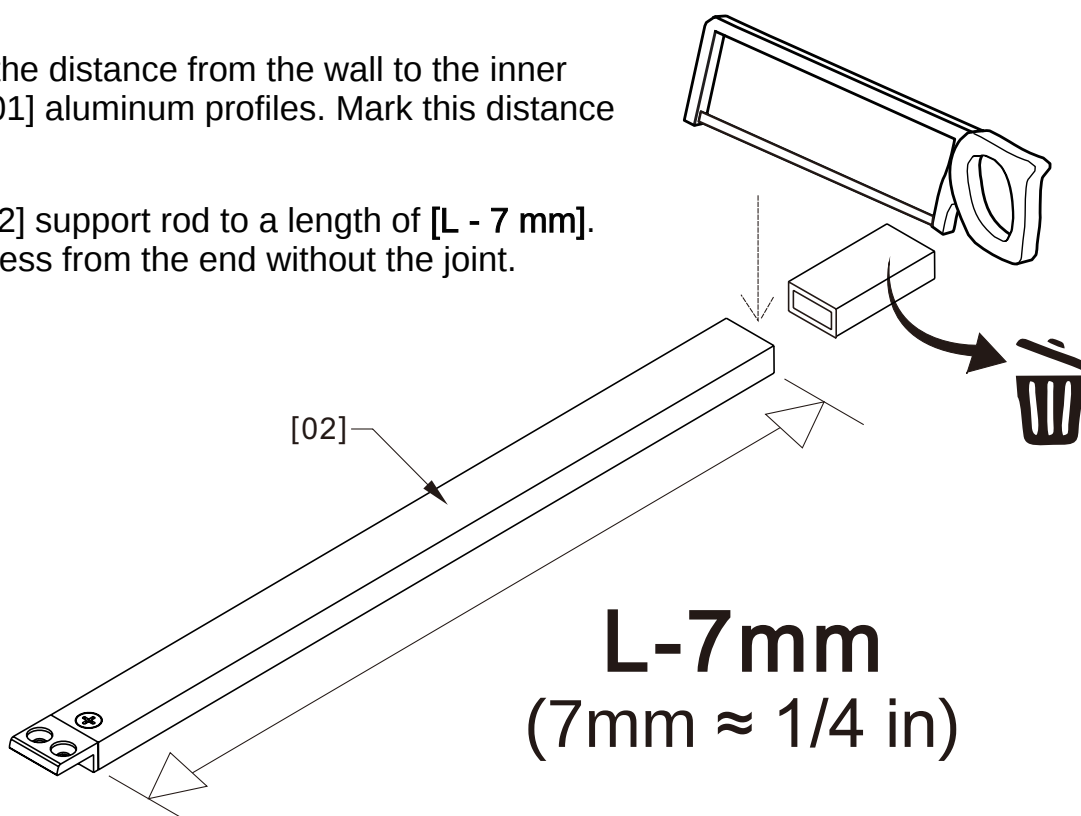


07

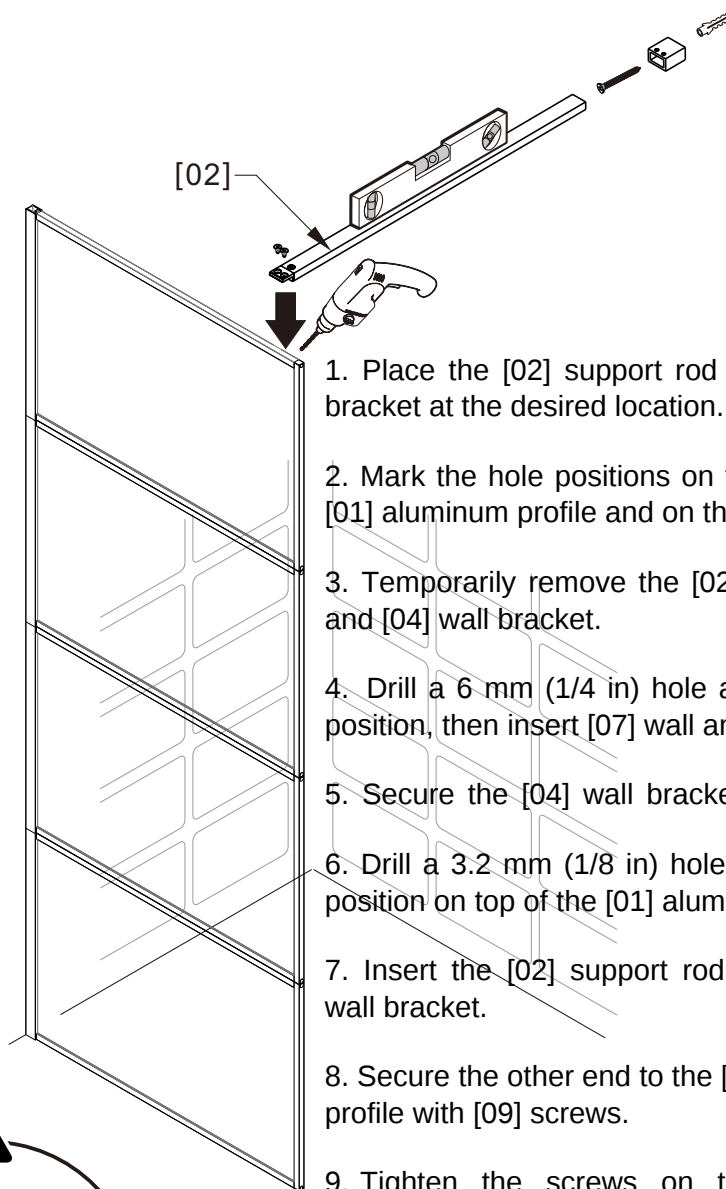
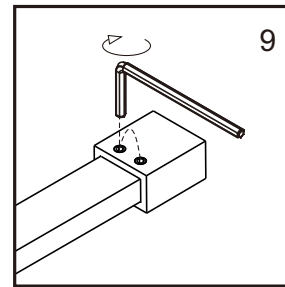
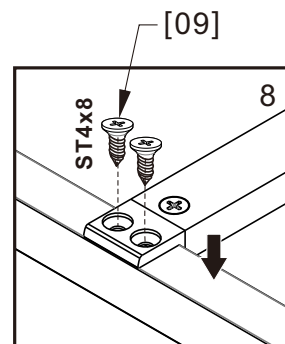
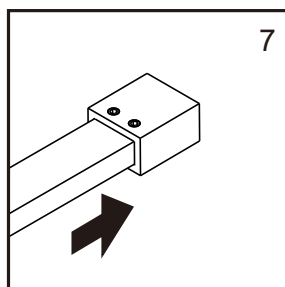
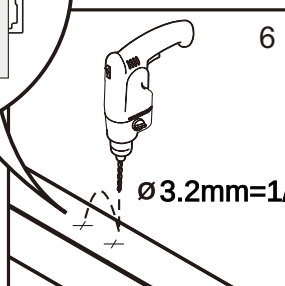
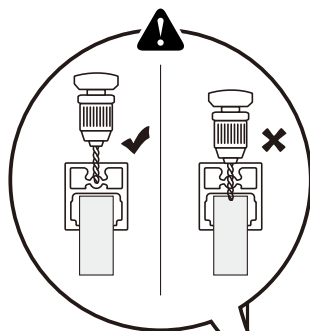
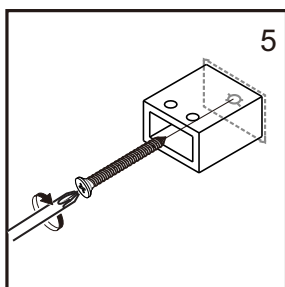
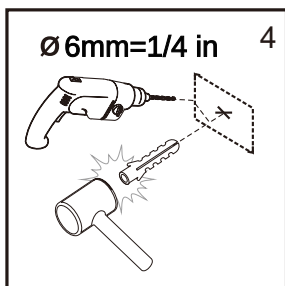
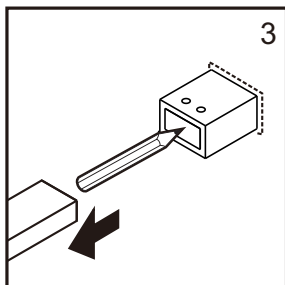
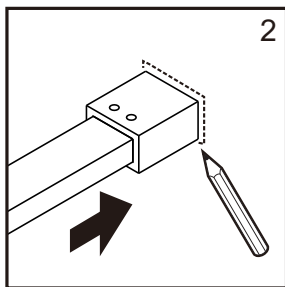
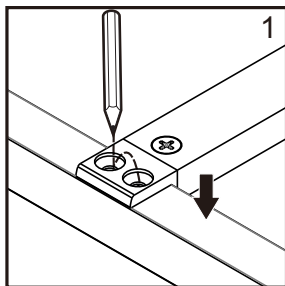
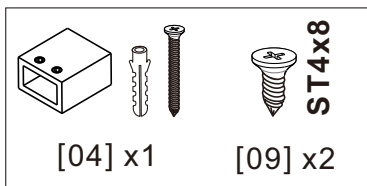


1. Measure the distance from the wall to the inner side of the [01] aluminum profiles. Mark this distance as [L].

2. Cut the [02] support rod to a length of [L - 7 mm]. Trim the excess from the end without the joint.



08



1. Place the [02] support rod and [04] wall bracket at the desired location.

2. Mark the hole positions on the top of the [01] aluminum profile and on the wall.

3. Temporarily remove the [02] support rod and [04] wall bracket.

4. Drill a 6 mm (1/4 in) hole at the marked position, then insert [07] wall anchors.

5. Secure the [04] wall bracket with screws.

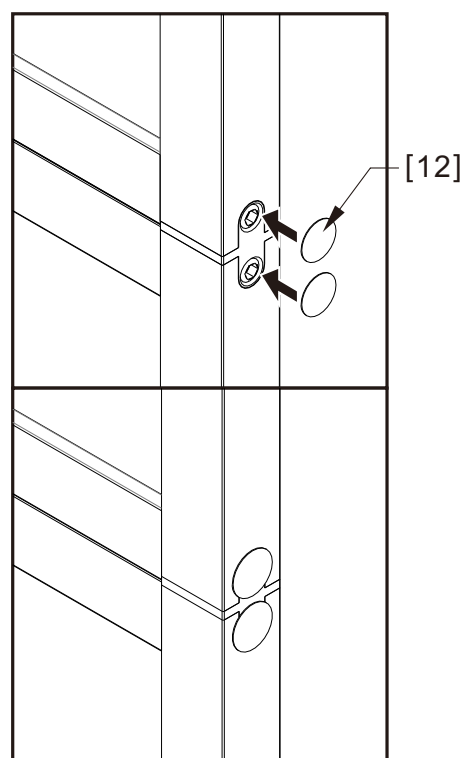
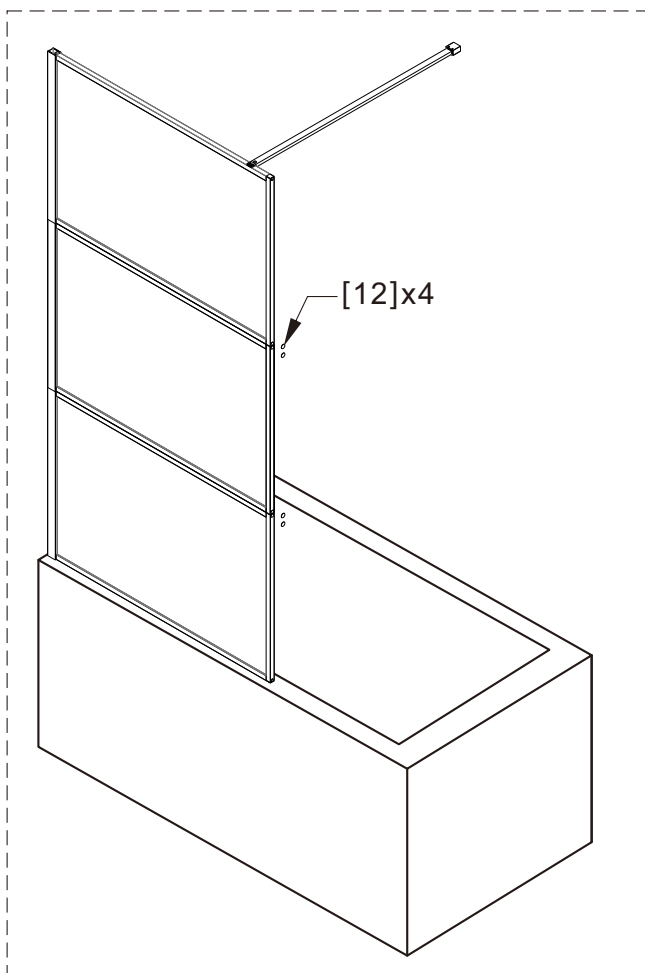
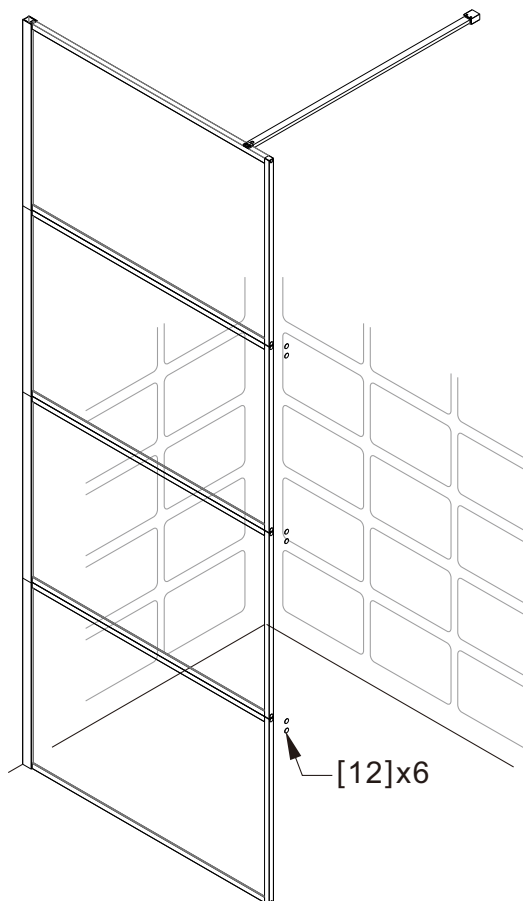
6. Drill a 3.2 mm (1/8 in) hole at the marked position on top of the [01] aluminum profile.

7. Insert the [02] support rod into the [04] wall bracket.

8. Secure the other end to the [01] aluminum profile with [09] screws.

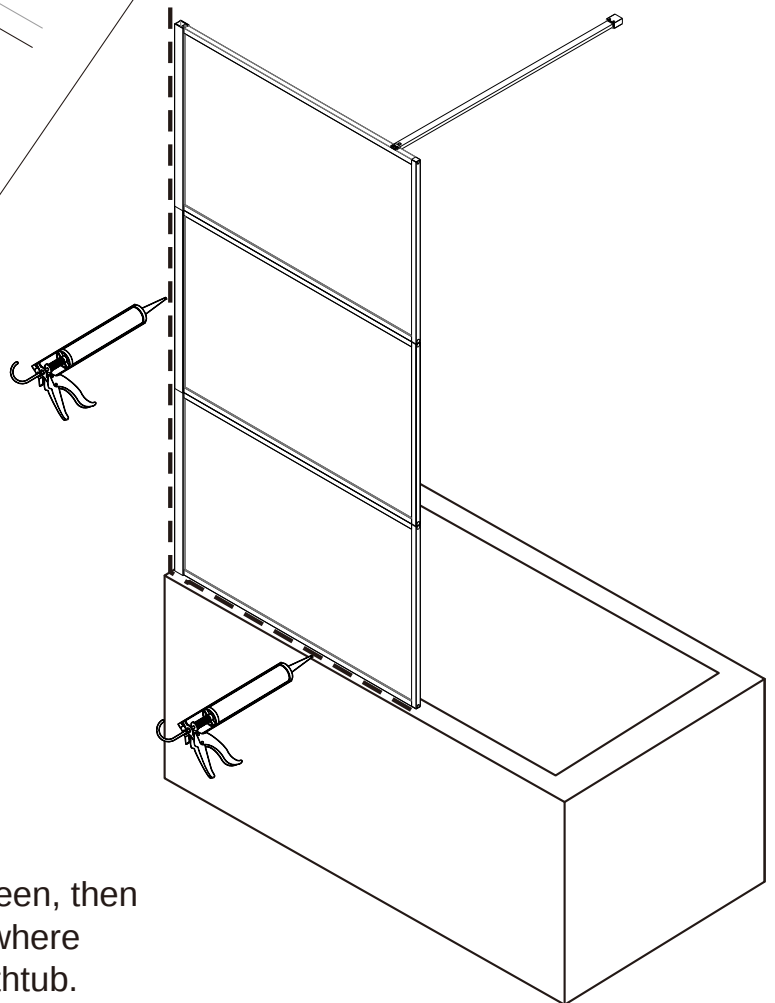
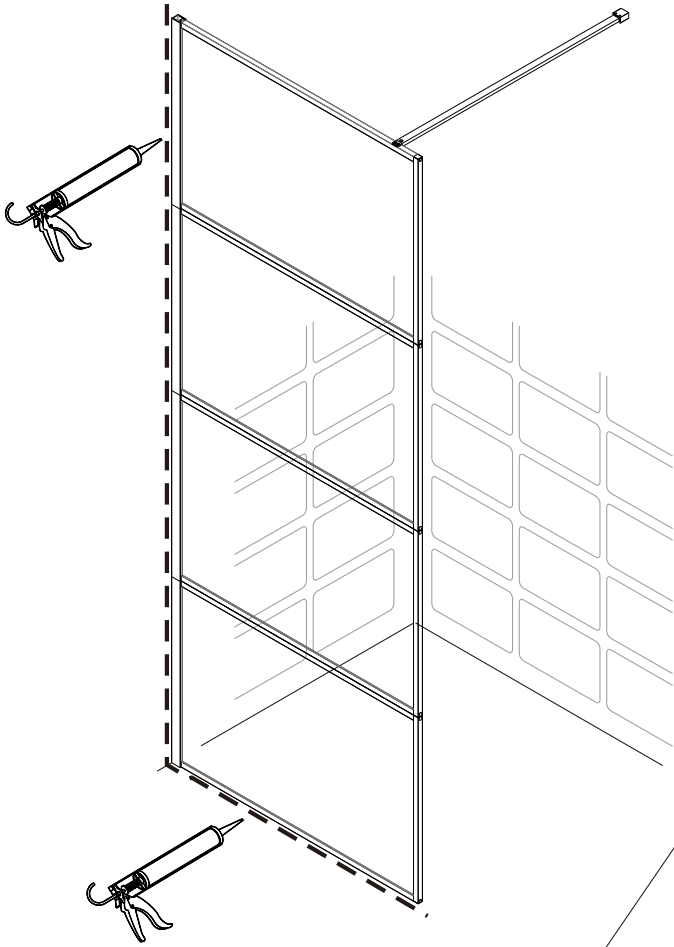
9. Tighten the screws on the [04] wall bracket with an Allen wrench.

08



Fit the [12] caps over the Allen screws of the [06] connector.

10



Clean the area around the shower screen, then apply silicone caulk along the seams where the screen meets the wall, floor, or bathtub.

SILICONE MUST DRY COMPLETELY FOR 24 HOURS BEFORE USE