# JFCZ- 001/003/005 Sanitary products installation guide
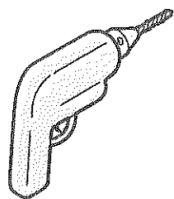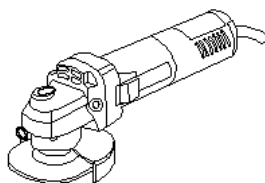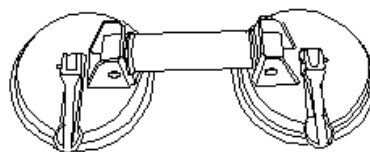
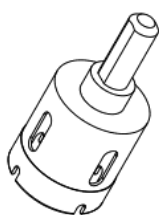## 1. Required installation tools and materials:

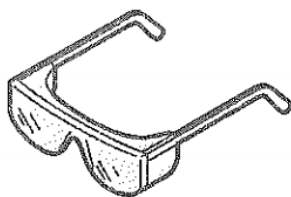Electric hand drill (including Phillips head, 5mm bit, 10mm bit)

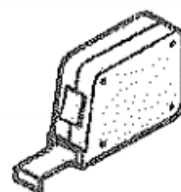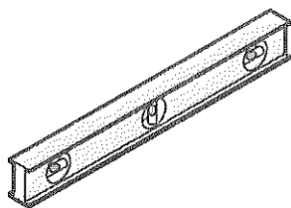Angle grinder (including cutting sheet)

Tile suction tray

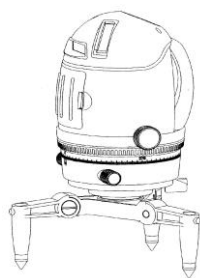Tile hole-drill (two sizes)

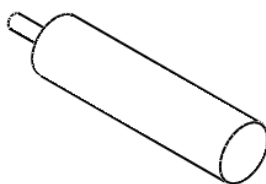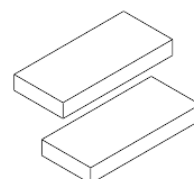protective glasses

Tape ruler

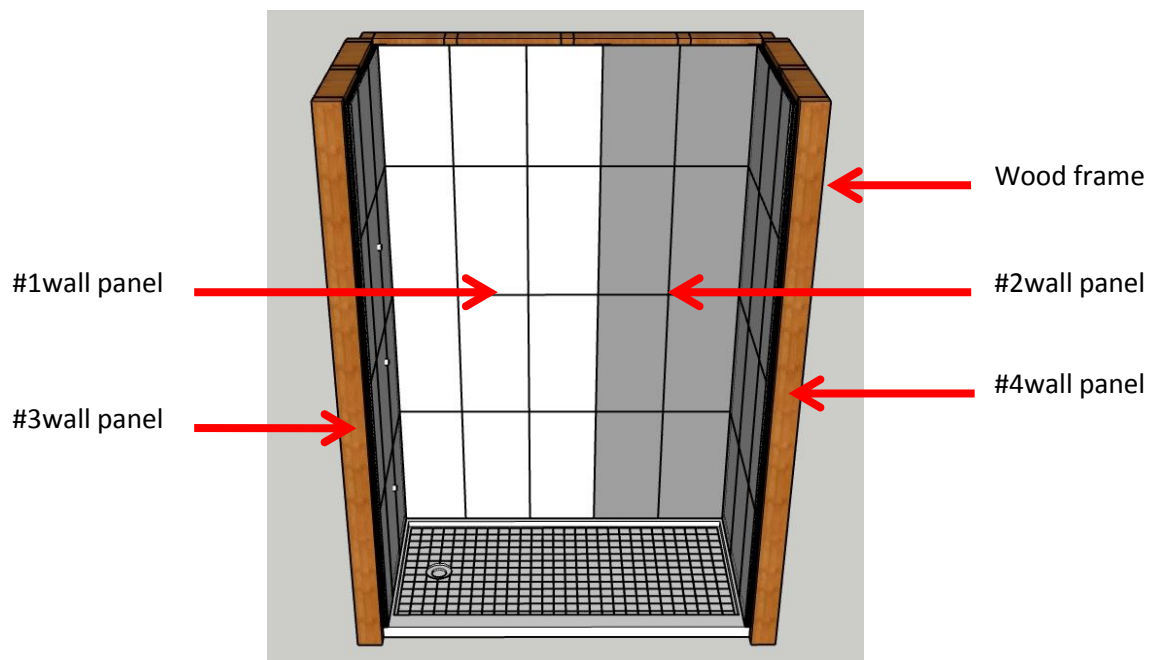Leveling ruler
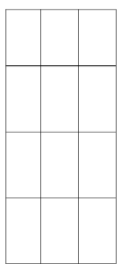
Glue gun

Square ruler

infrared level

Mildew proof sealant

cushion block

## 2. Introduction of finished products:



Wood frame

#1wall panel

#2wall panel

#4wall panel

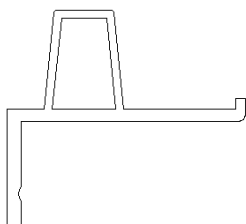#3wall panel

## 3. Product list:
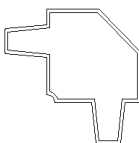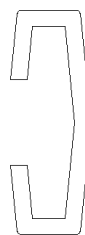


Wall panel#1
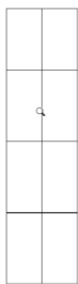
Wall panel#2
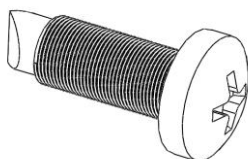
Wall panel#3

Wall panel#4

Capping seal stripX2

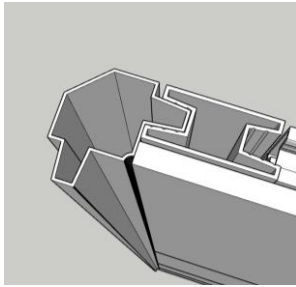Internal corner stripX2

Flat joint stripX1
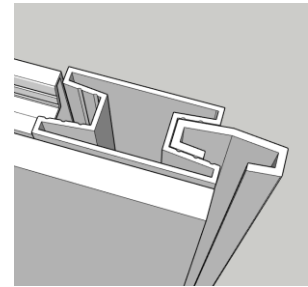
Drill tail round head

Phillips screw,4.2*13 X25

Round head Phillips

screw,M4.2*35 X21
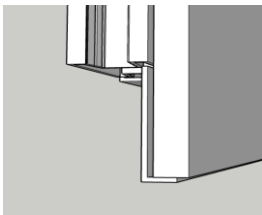
**1** Install structural section for #1 wall panel

**Top**

**Internal corner strip**

**Flat joint strip**

Note: When installing strips, please check whether the top and bottom positions of the wall panel are reversed, here shows the bottom.

#1

Find the #1 board, flat joint strip and internal corner strip, install the flat joint strip on the **right side** of the #1 panel according to the photo, and install the internal corner strip on the **left side** of the #1 panel, paying attention to the flatness.

**bottom**

top

About 0.1 inch from the top

About 0.1 inch from the top

#1

**Back side**

About 0.1 inch from the bottom

About in the middle

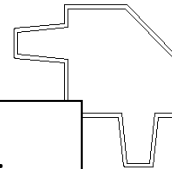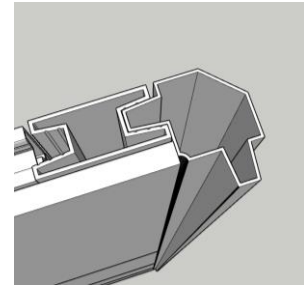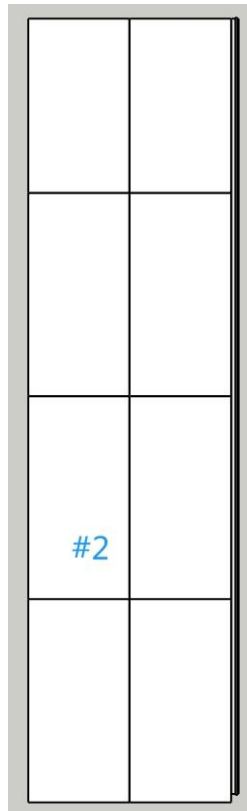Use drill tail round head phillips screws to fasten the back according to photo

bottom

About 0.1 inch from the bottom

# 2 Install structural section for #2 wall panel

**Top**



**Internal corner strip**



Find the #2 board, and internal corner strip, install the internal corner strip on the **right side** of the #2 panel according to the photo, paying attention to the flatness.
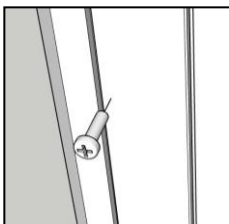
#2

Note: When installing strips, please check whether the top and bottom positions of the wall panel are reversed, here shows the bottom.
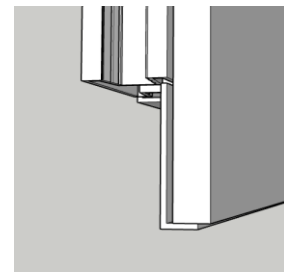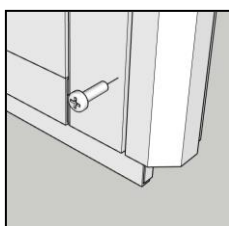
**bottom**
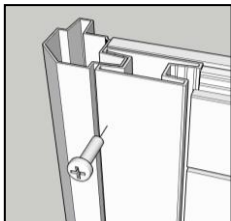
**About 0.1 inch from the top**

**About in the middle**
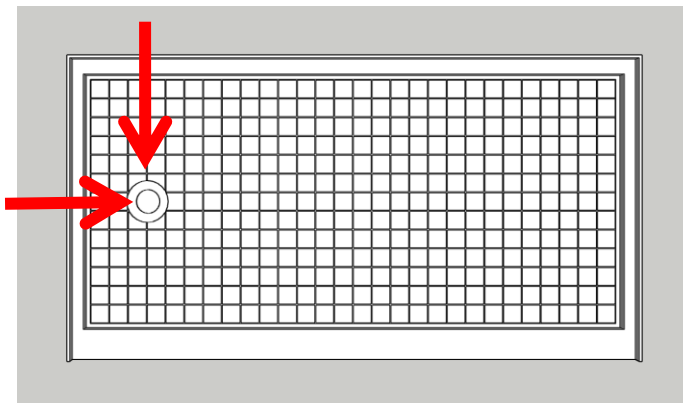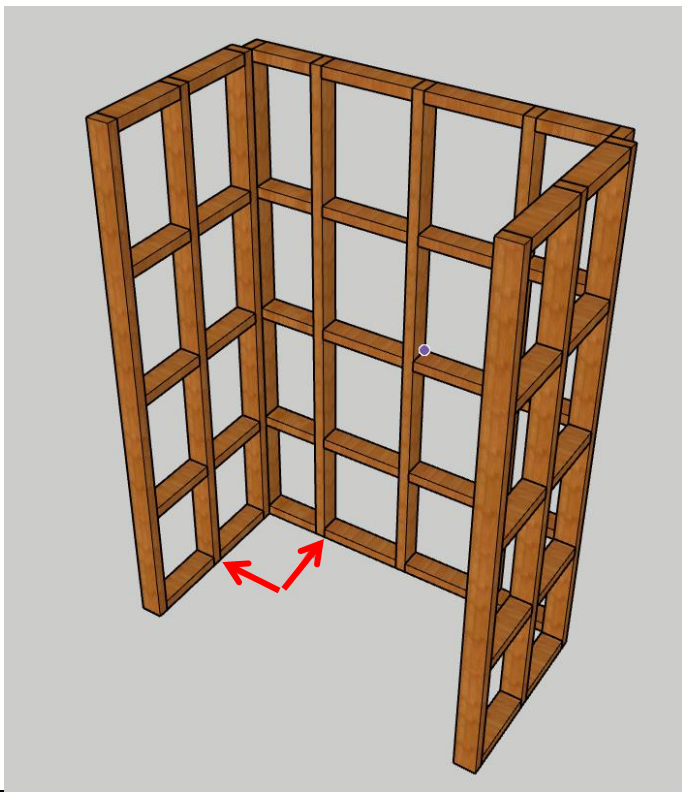
#2

**Back side**

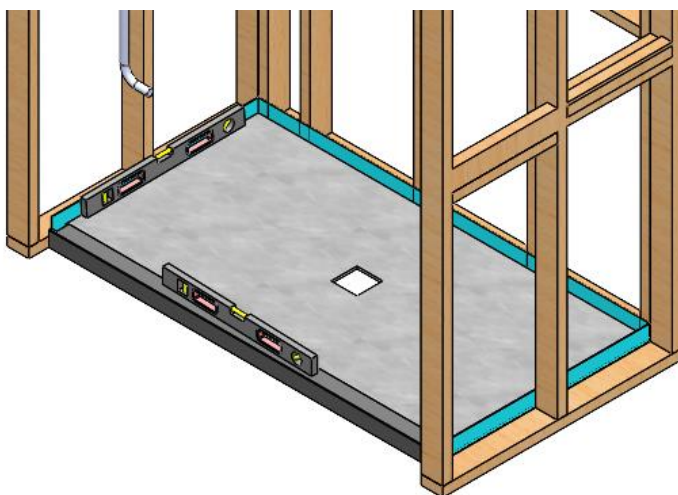**About 0.1 inch from the bottom**

**bottom**

Use drill tail round head phillips screws to fasten the back according to photo
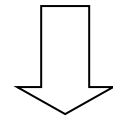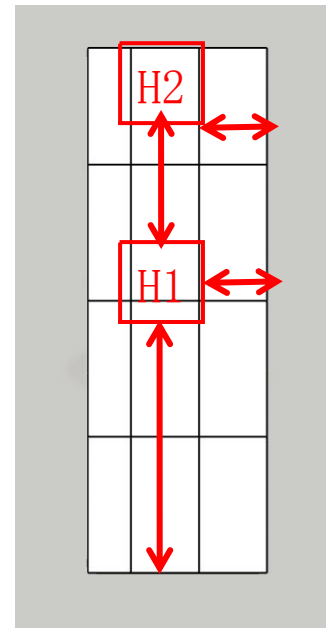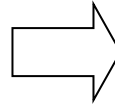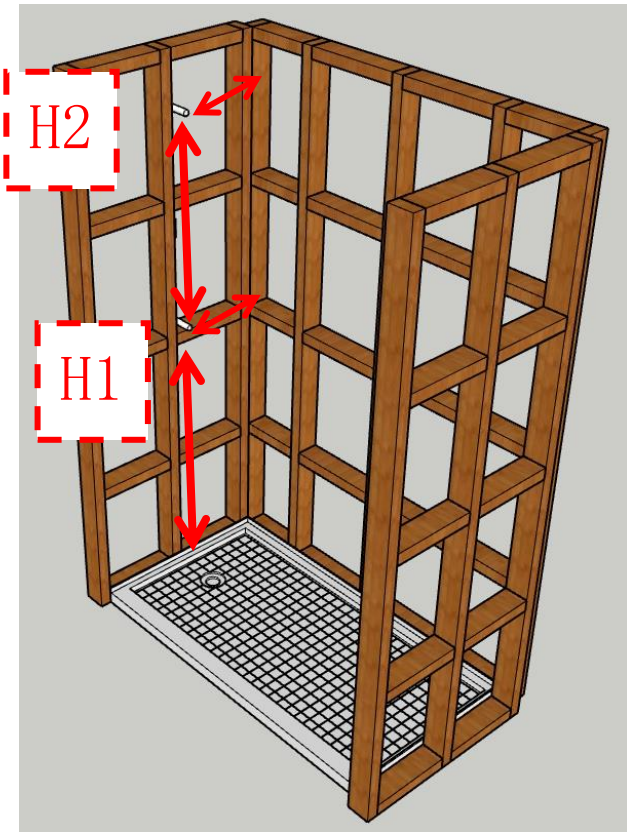
# 3 Install the water-proof tray





Firstly, confirm the position of the floor drain, and then install the drainage pipe from the floor drain. The picture is based on the floor drain on the left. Please be subject to the tray you purchased.



Place the waterproof tray, and then put a level ruler to on the tray to ensure the tray is placed horizontally.

**4** Drill the water supply hole
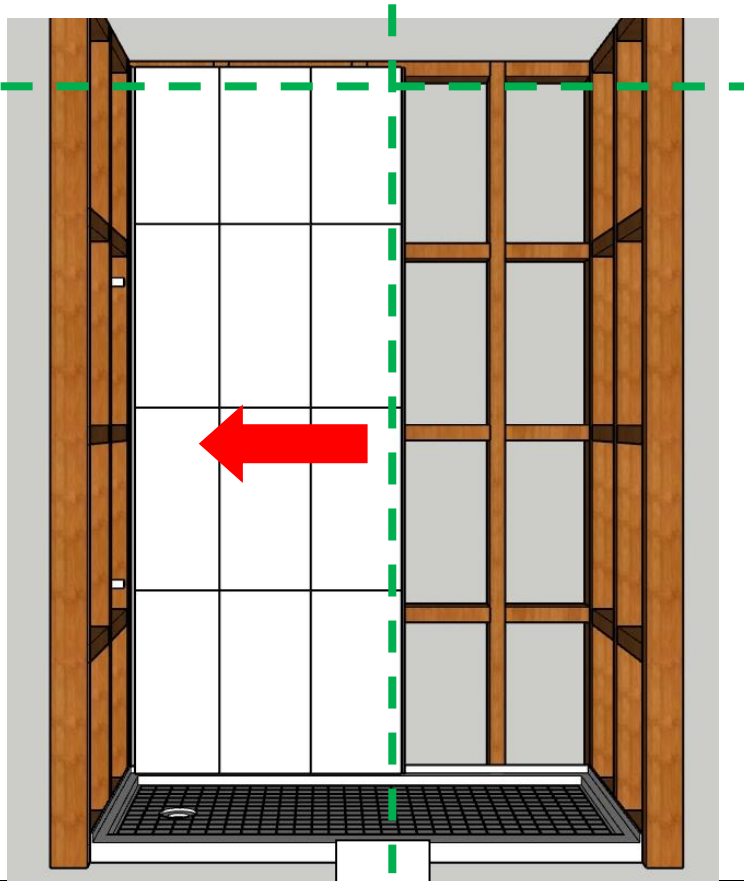


H2

H1

H2

H1

After the waterproof tray is installed, measure the position and height of the water supply hole (the picture shows the water supply hole of board #3 as an example, please be subject to the actual water supply hole position), and drill the water supply hole according to the measurement size with a hand drill and tile hole drill-head.
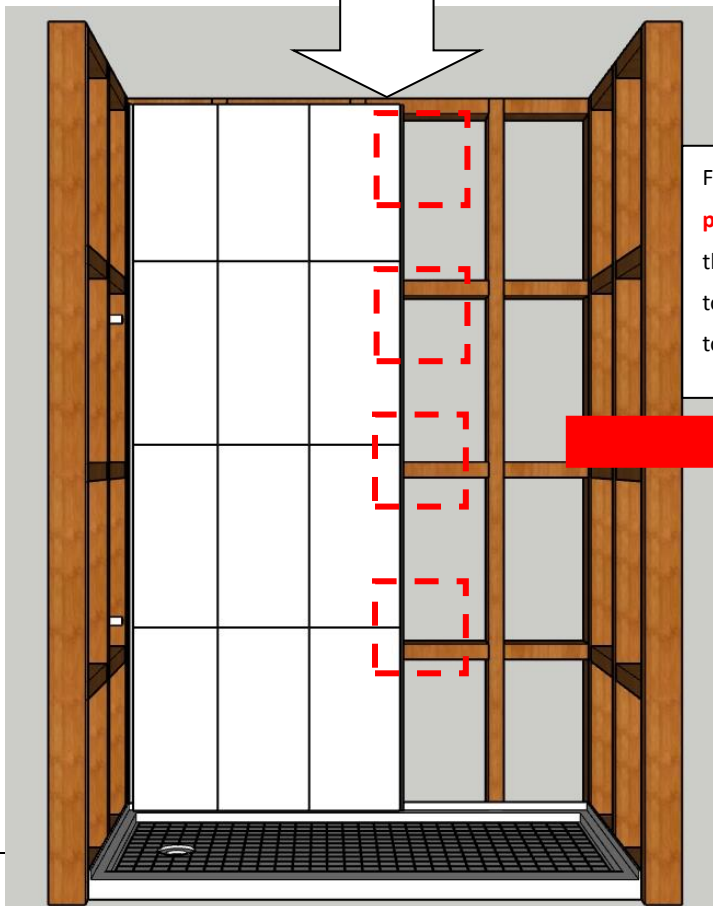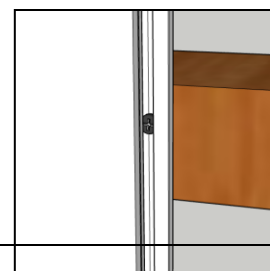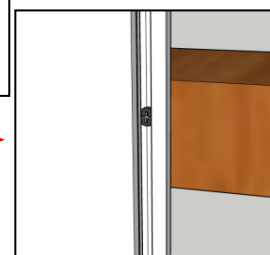
**5** Install #1 wall panel



Please install the #1 wall panel in the sequence of arrows shown. Pay attention to the horizontal and vertical flatness of the wall panel, which can be measured by infrared level.
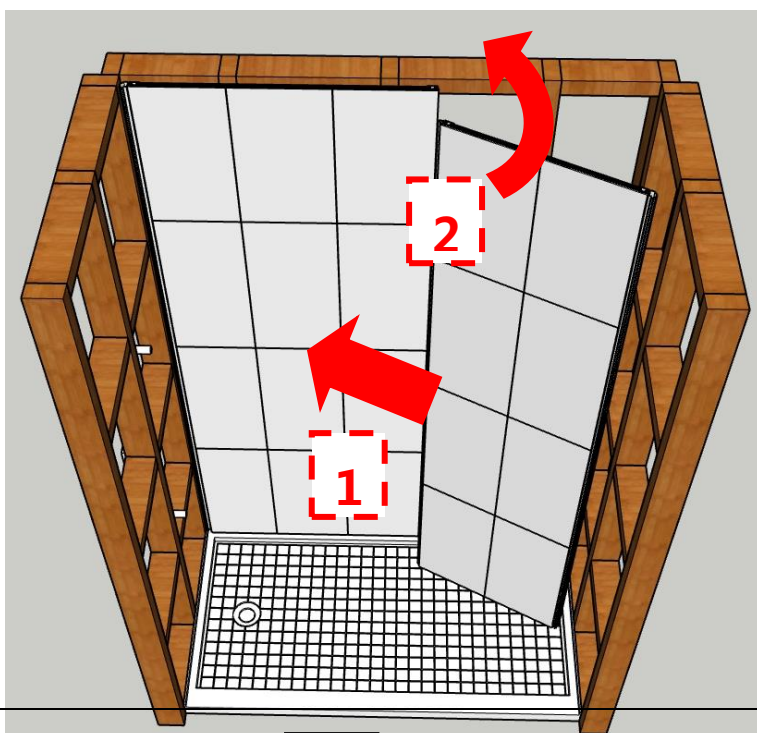
Fix the wooden frame with round head **phillips screws (M4.2*35)** according to the position on site, and pay attention to the perpendicularity between the top and the bottom
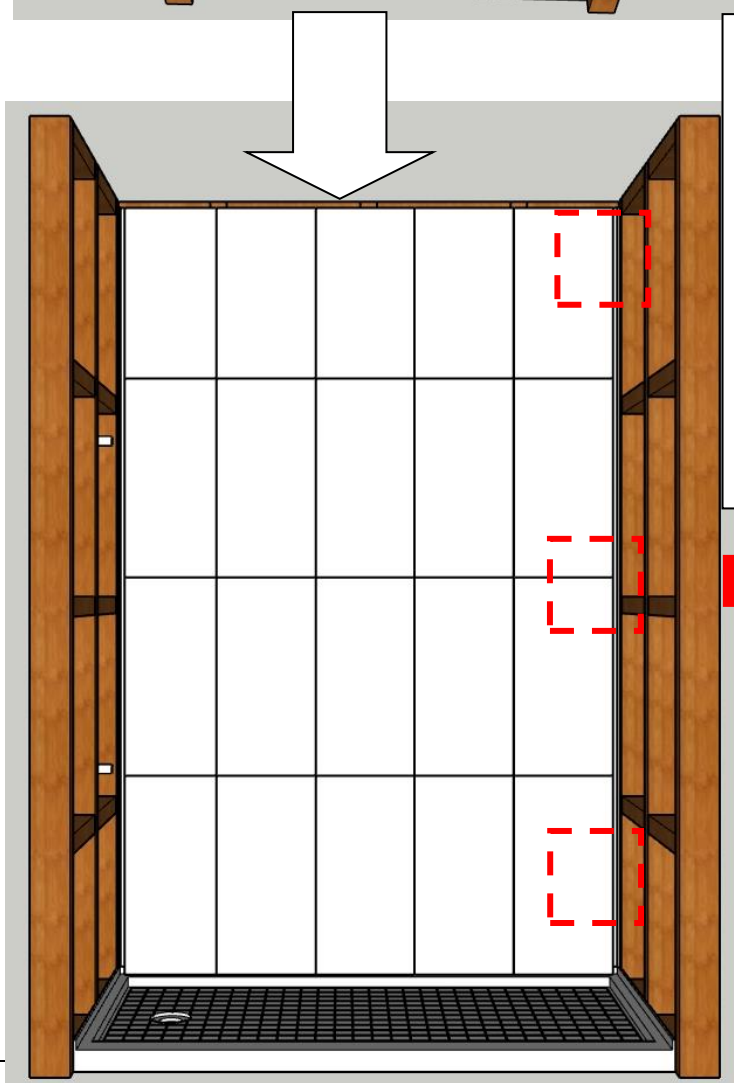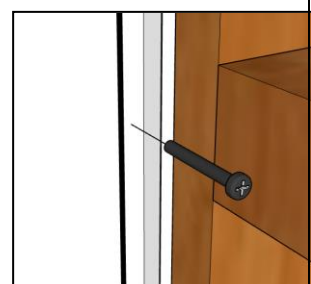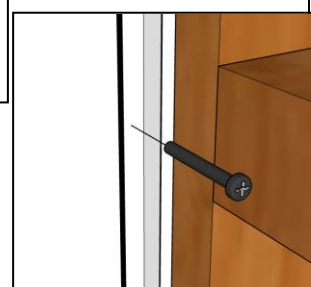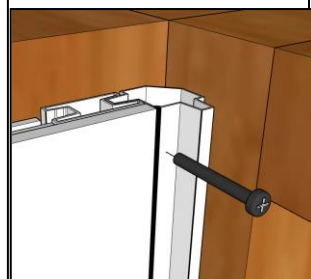
**6** Install #2 wall panel



Please install the #2 wall panel in the sequence of arrows shown. Pay attention to the horizontal and vertical flatness of the wall panel, which can be measured by infrared level.
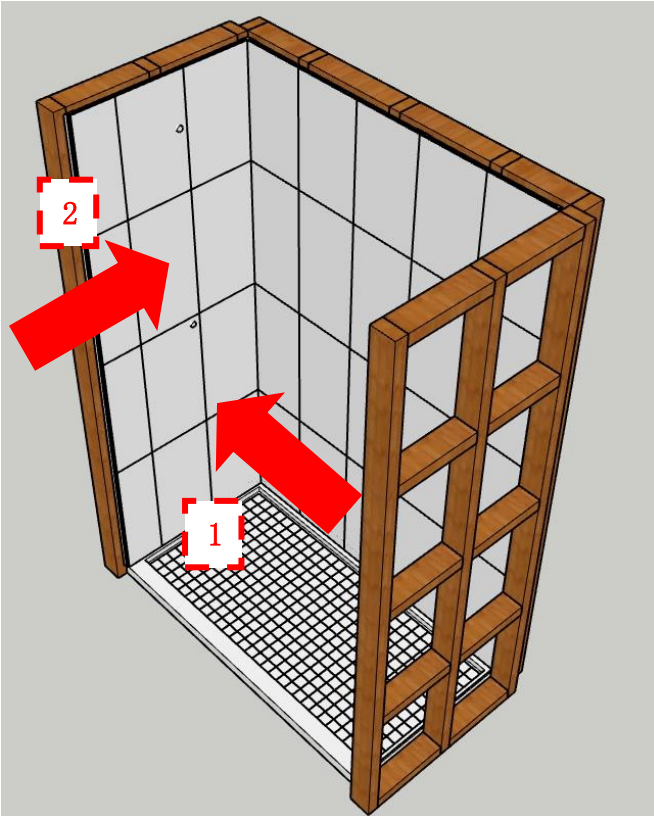


Fix the wooden frame with round head **phillips screws (M4.2*35)** according to the position of the wooden frame.
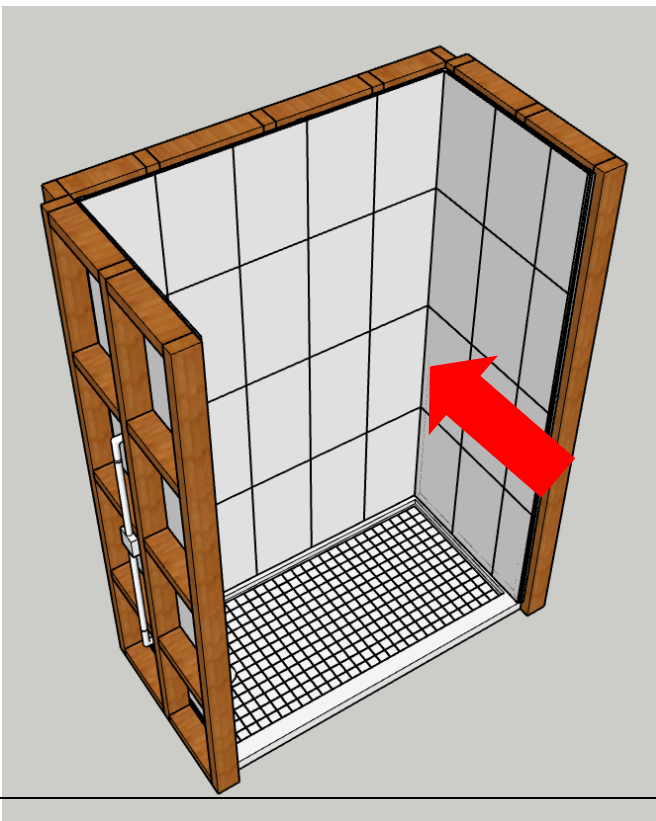
Check whether the top and bottom are vertical

Note: The screw holes must be drilled with a drill bit in the internal corner strip.

**7** Install #3 wall panel



Please install the #3 wall panel in the sequence of arrows shown. Pay attention to the horizontal and vertical flatness of the wall panel, which can be measured by infrared level.
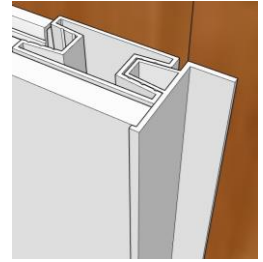
**8** Install #4 wall panel



Please install the #4 wall panel in the sequence of arrows shown. Pay attention to the horizontal and vertical flatness of the wall panel, which can be measured by infrared level.
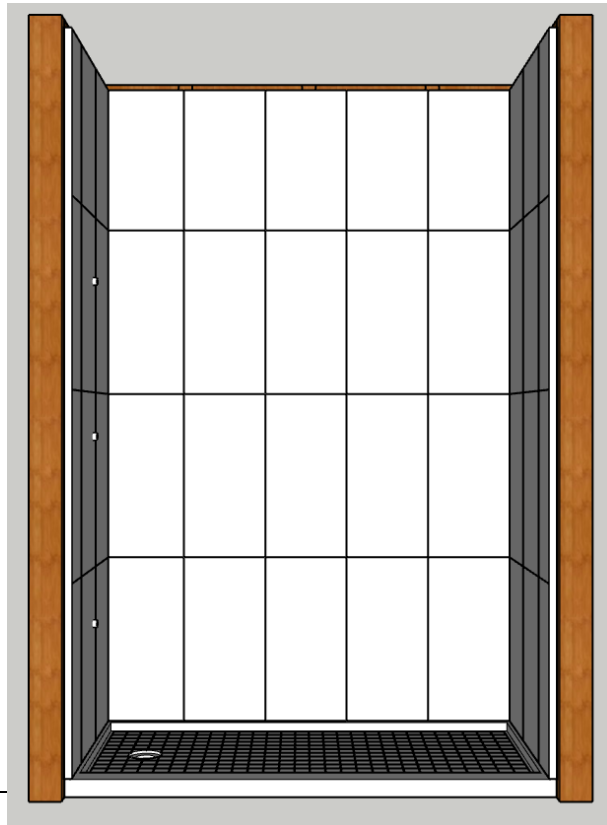
# 9 Install capping seal strip
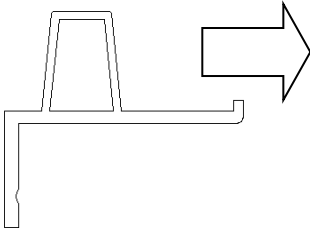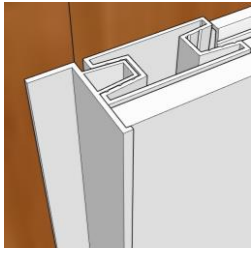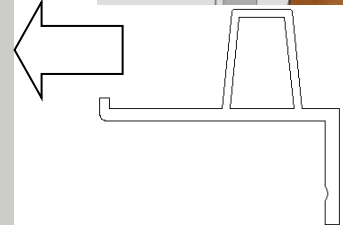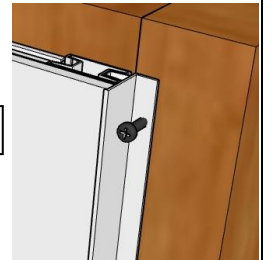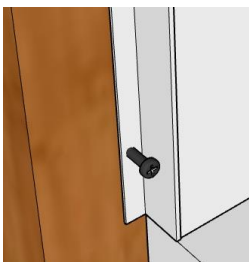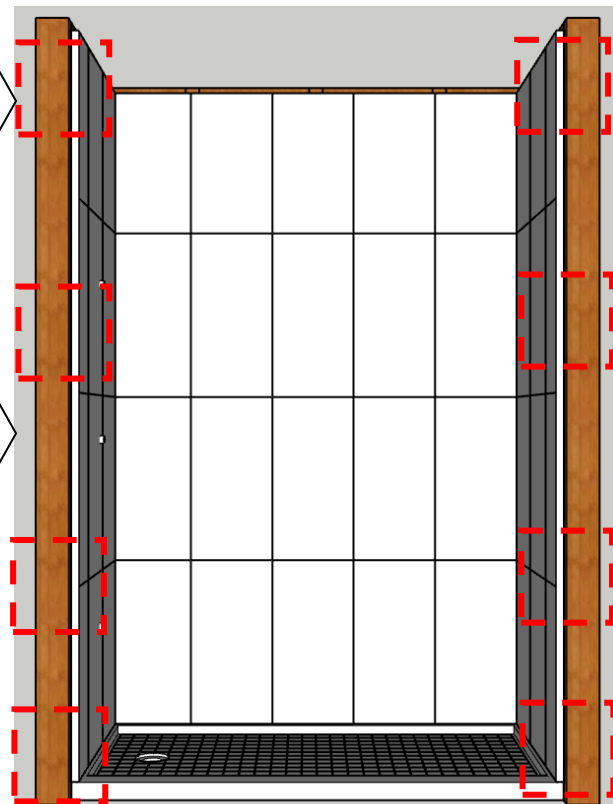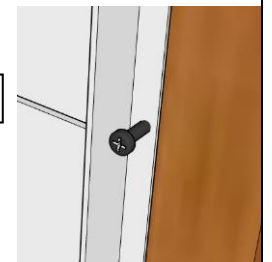
Capping seal strip

**Capping seal strip**

Install the capping seal strip into the slot of the panel according to the photo.
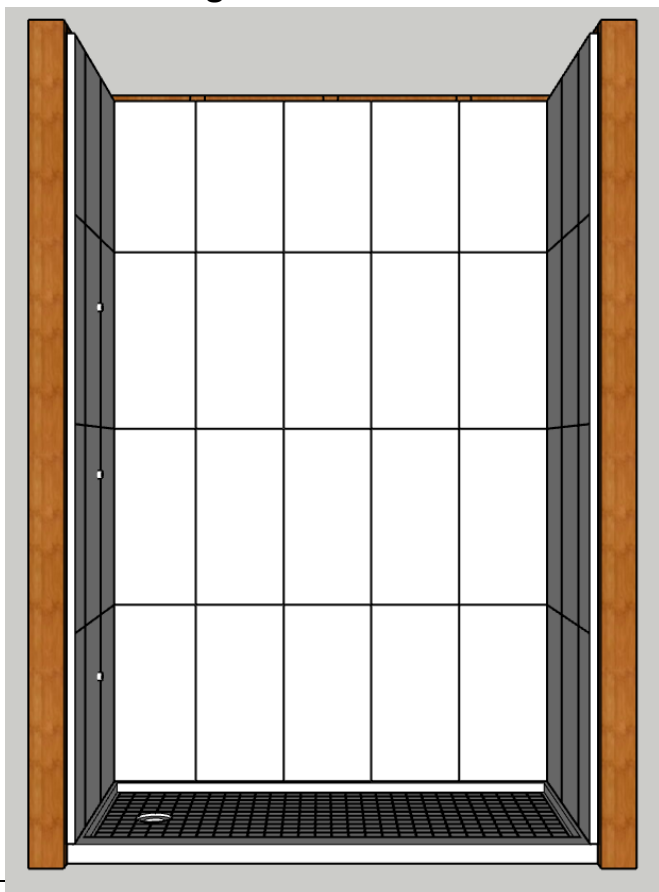
**About 0.1 inch from the top**

**About 0.1 inch from the top**

Fix the wooden frame with round head **phillips screws (M4.2*35)** according to the position of the wooden frame.
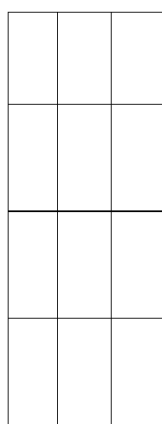
Check whether the top and bottom are vertical

**10** Tile seam filling
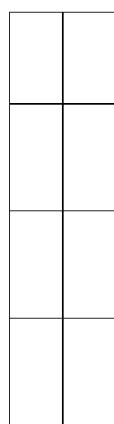
After the product is installed, use mildew proof sealant to fill the wall tile seam of each wall panel.
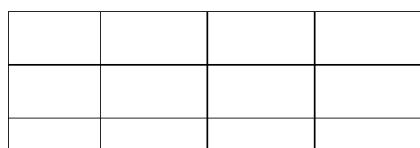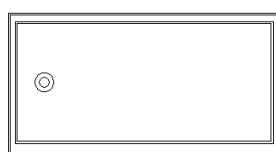
**11** Tile seam filling