

Operation Manual

MODEL:Platinum Verona

Product Dimensions: 71.97" × 47.99" × 80.32" (1828 × 1219 × 2040 mm)



I. Safety Notice & Usage Guidelines

Safety Notice

1. **Electrical Installation:** Must be performed by a licensed electrician in compliance with the National Electrical Code (NEC) and local building codes.
2. **Power Supply Requirements:**
 1. Must match the unit's rated electrical specifications (110-120V/220-240V, 60Hz, per model).
 2. Requires a **GFCI (Ground Fault Circuit Interrupter) protected dedicated circuit** (NEC Article 680).
 3. Minimum clearance of 3mm (0.12 inches) between electrical outlets is required.
3. **Modification Prohibition:** Cutting any wiring or disassembling the computer control box, control panel, or remote control is strictly prohibited. Unauthorized modifications will void the product warranty.
4. **Pre-Use Check:** Verify adequate power supply and ensure all control valves are in the open position before operation.
5. **Chemical Exposure Warning:** Do not expose acrylic surfaces or plated components to organic solvents including acetone, ammonia, gasoline, or sulfuric acid-based cleaners, as these will cause permanent damage.

Usage Advice

1. Exercise caution to avoid burns due to high temperatures when using the steam shower.
2. Individuals who are intoxicated, or have hypertension, asthma, or heart disease, should consult a doctor before using the steam shower and use it with extreme care.
3. Children must be supervised by an adult at all times while using the steam shower.
4. Keep the door closed and ensure no one is inside the unit when operating the sterilization system.
5. Do not start the steam generator if the water level in the massage bathtub is below the minimum required level.
6. After each use, turn off both the water supply and power supply.
7. Always ensure the electrical system is properly and reliably grounded.
8. **Do not use this product outdoors.**

Warning

The user must strictly follow all safety instructions and requirements for installation and use. The manufacturer will not be liable for any accidents or injuries caused by improper operation or misuse.

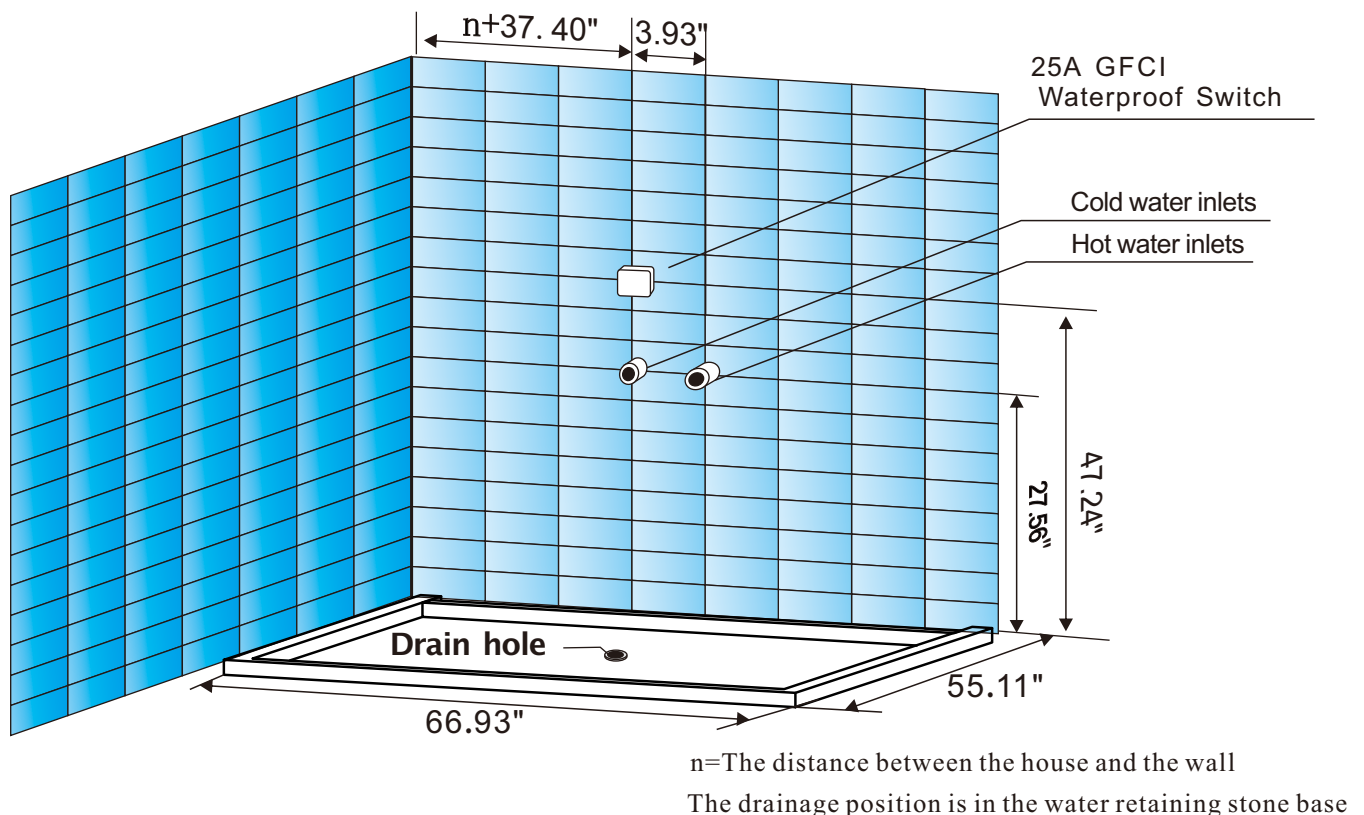
The manufacturer reserves all rights to modify the craftsmanship and technical specifications described in this manual without prior notice.

Water and electricity installation drawing

Electricity recommendation: When installed on site, it is about 47.24" away from the steam room or massage cylinder. Install the main power control switch (with leakage protection switch) at the end of each use. Disconnect the power supply to ensure the service life and safety of the computer control system of this product.

Product Dimensions: 81.97" × 47.99" × 80.32" (1828 × 1219 × 2040 mm)

Rated Voltage	Rated Frequency	Rated current (A)	Power	Control Circuit Voltage
			Steam Generator	
220V	50Hz	≈23	5000W	12W



Three-dimensional Installation Dimension Drawing

- Water Supply:** One Cold and one Hot pipe. Shut-off Valve with outside Yoke (DN15(G1/2)) shall be mounted on the wall. $0.2\text{mPa} \leq \text{Pressure} \leq 0.4\text{mPa}$.
- The steamer power:** 5000W. Power supply voltage: AC220V $\pm$ 10%. Frequency: 50Hz.
Single Phase and Three Wire System with 3X4mm² rubber-insulated copper wire which is independent loop.
The steamer is mounted with the Creepage Overload Protection device and must have the reliable groundwire.
Single Phase and Three Wire System. BV=3x4mm². With one 32A Water Proof Socket.
This product must be powered through Electric Creepage protection plug and Overload Protection Device with less than 30mA electric current.
The ground wire of appliance must be permanently connected to valid and reliable ground wire of Power Supply.
- Water Drainage:** The ground drain should be within the installation size range.
- When installing, properly apply waterproof glue to prevent water leakage.

Installation procedure

- 1、 Check whether the labels on the carton and the product number are consistent;
- 2、 Installation tools: Phillips screwdriver, flat-head screwdriver, 8 to 10# open wrench, 22 to 24# Open wrench, 17 ~ 19# open wrench, level;
- 3、 Install the retaining stone foundation

open the carton , First move the stone base into position, Adjust shape, Measure repeatedly with a level, Until adjusted to level (Figure 1), secure with stone glue。

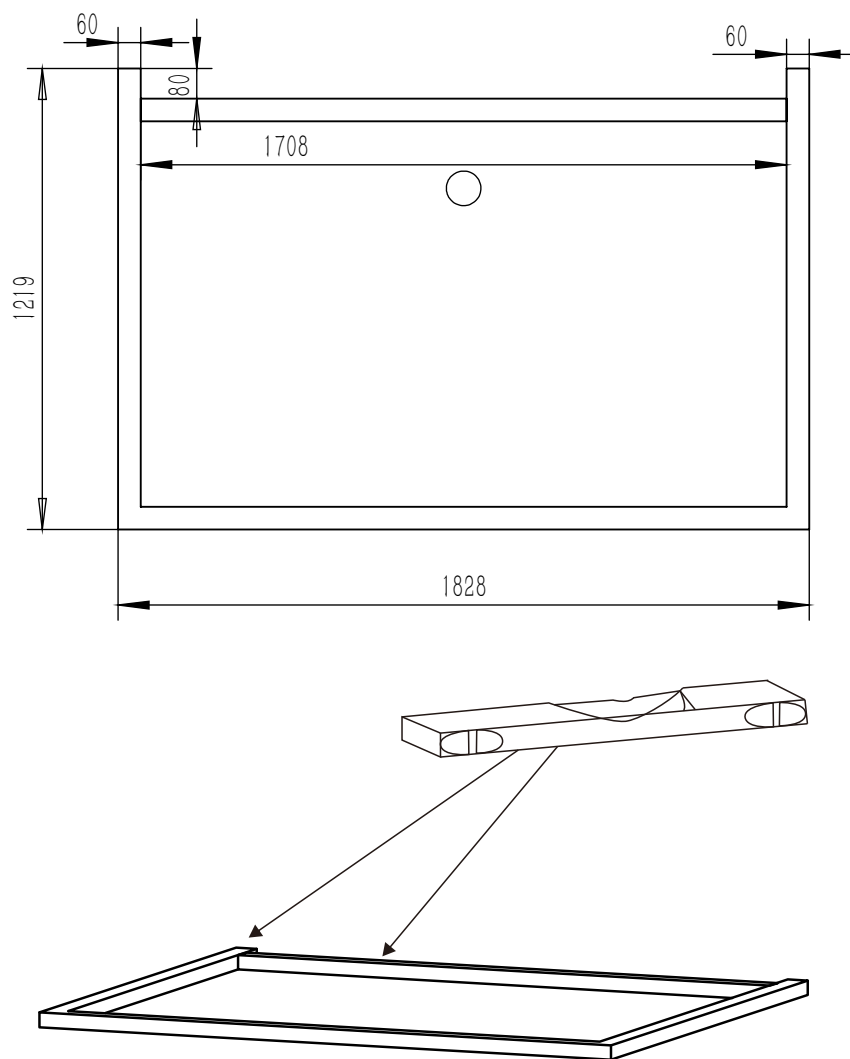
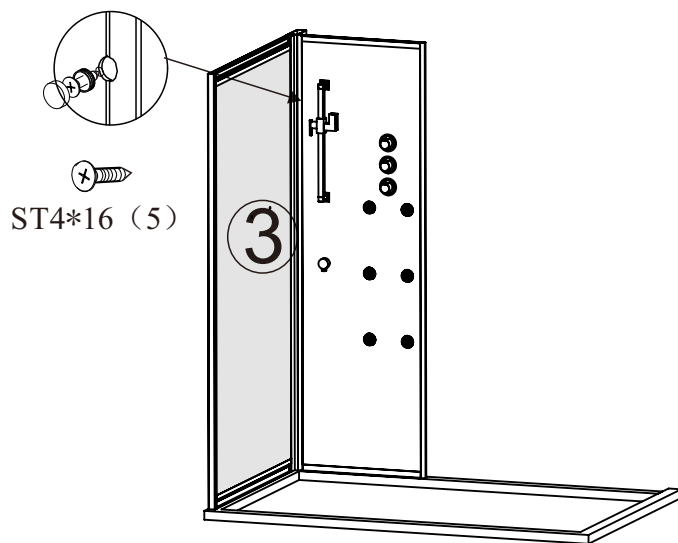
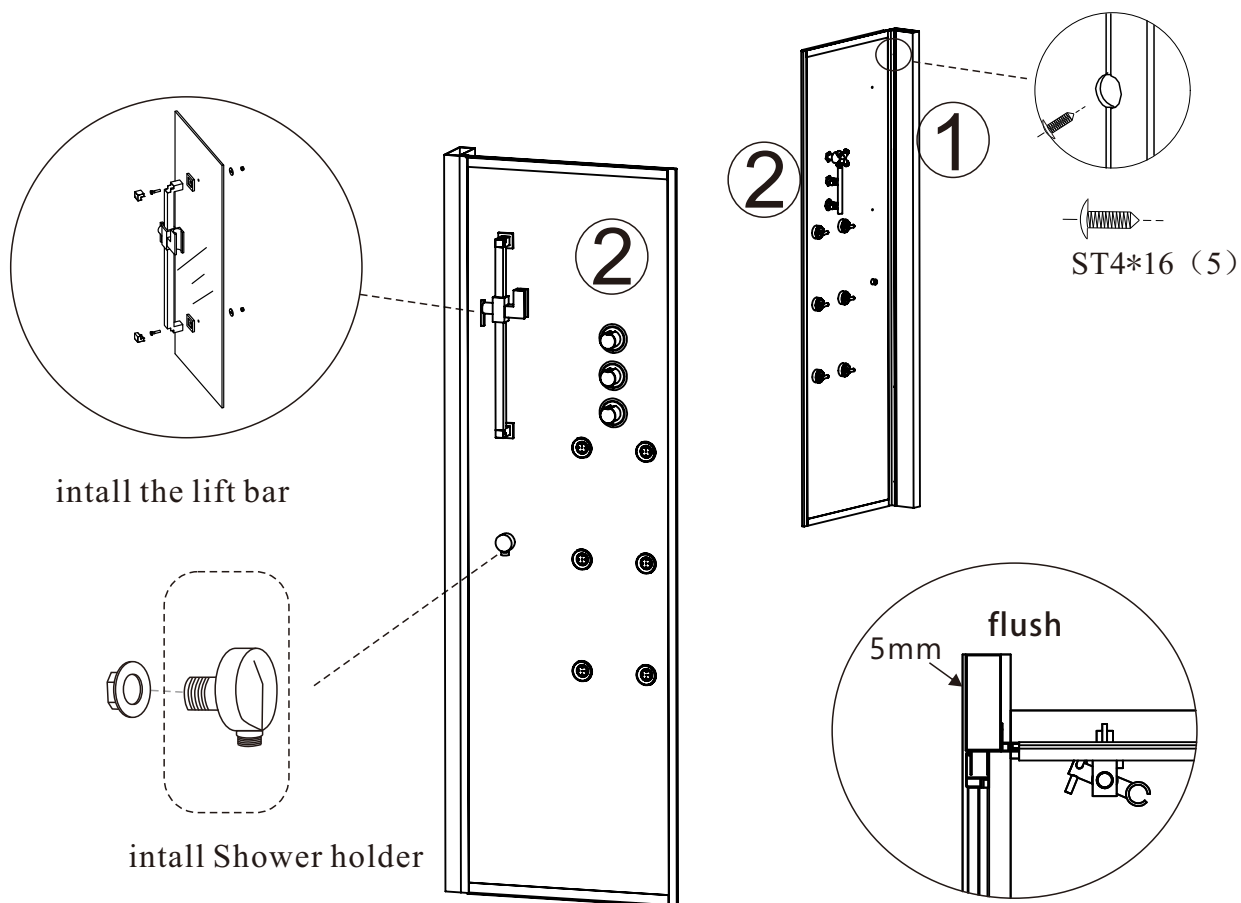


Figure 1

4、Install the body

Step 1

Install the left and right backplanes, find out the glass with number 2 on it, Install the shower sliding bar first. Then work with the number 1 aluminum use ST4*16 (5) fixed. Then put it on top of the stone base. Aluminum No. 1 is flush with the waterstone base,



Step 2

Find out the glass with number 3 on it, Use spacers with decorative covers and ST4*16 (5). Combine with components from the previous step.

Step 3

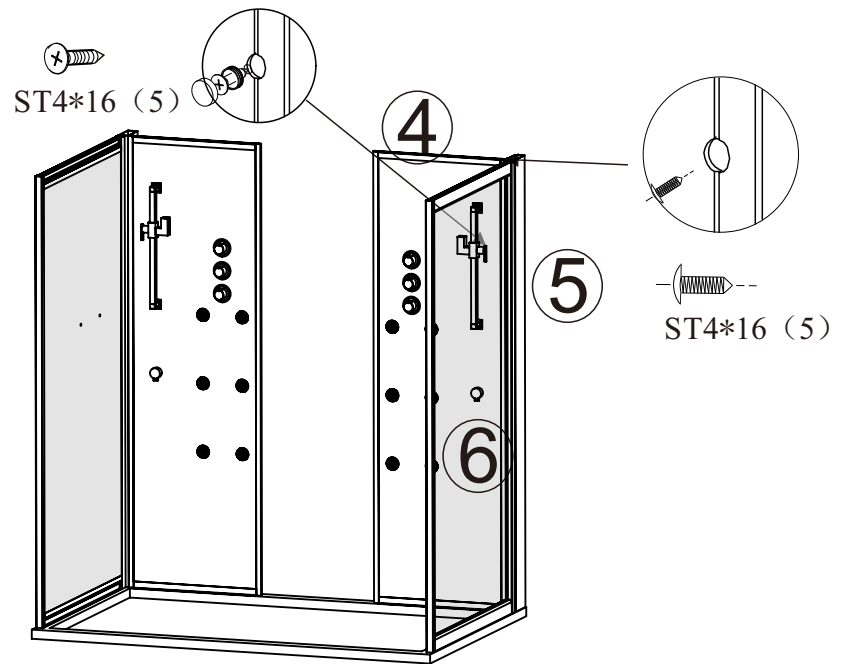
repeat step 1, step 2 install

number 3, 5, 6 together

fix by ST4*16 (5)

se spacers with decorative covers

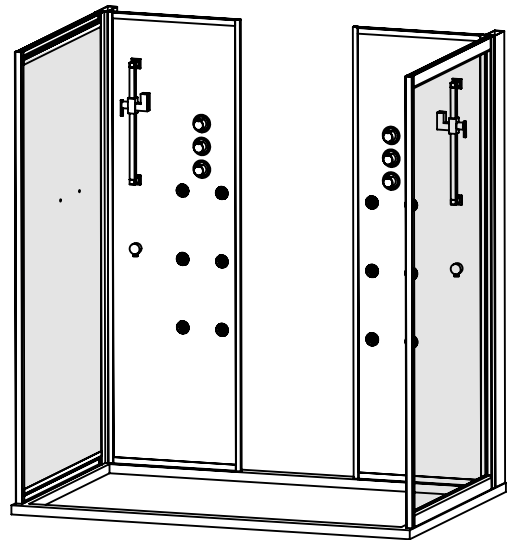
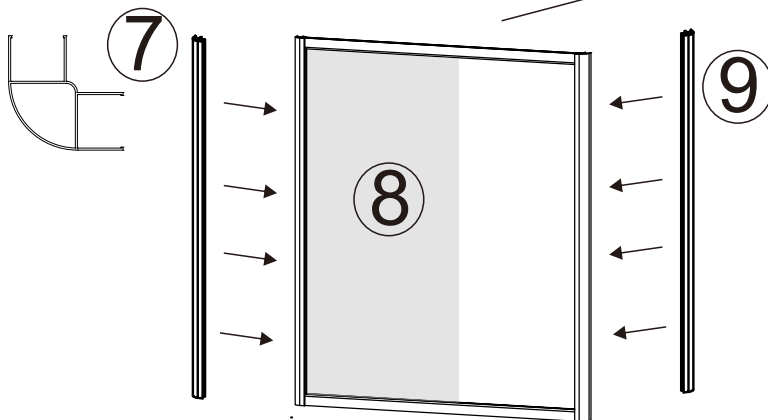
and ST4*16 (5)



Step4

find out number 7、8、9, combined

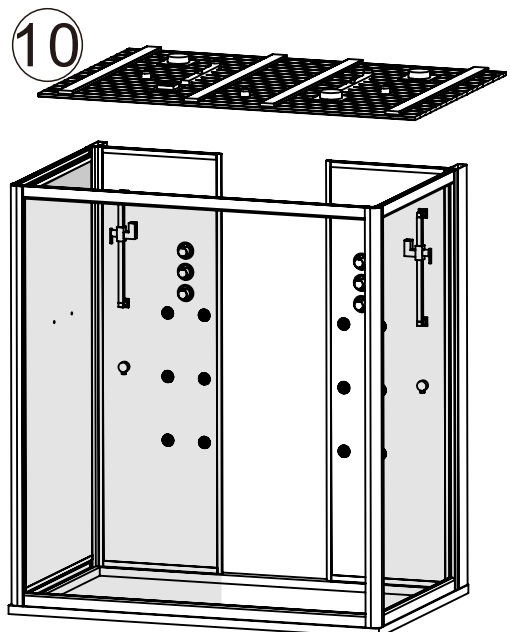
with privious step



Step5

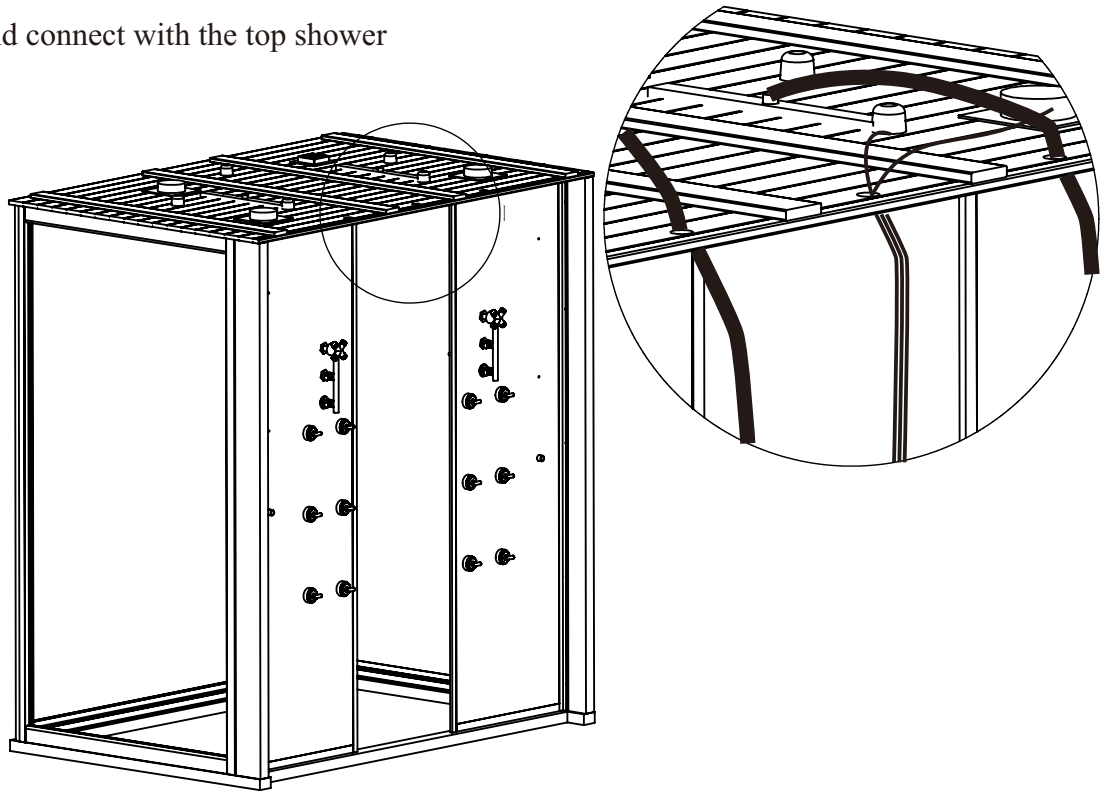
find out number 10 put on top

Align with the stone base



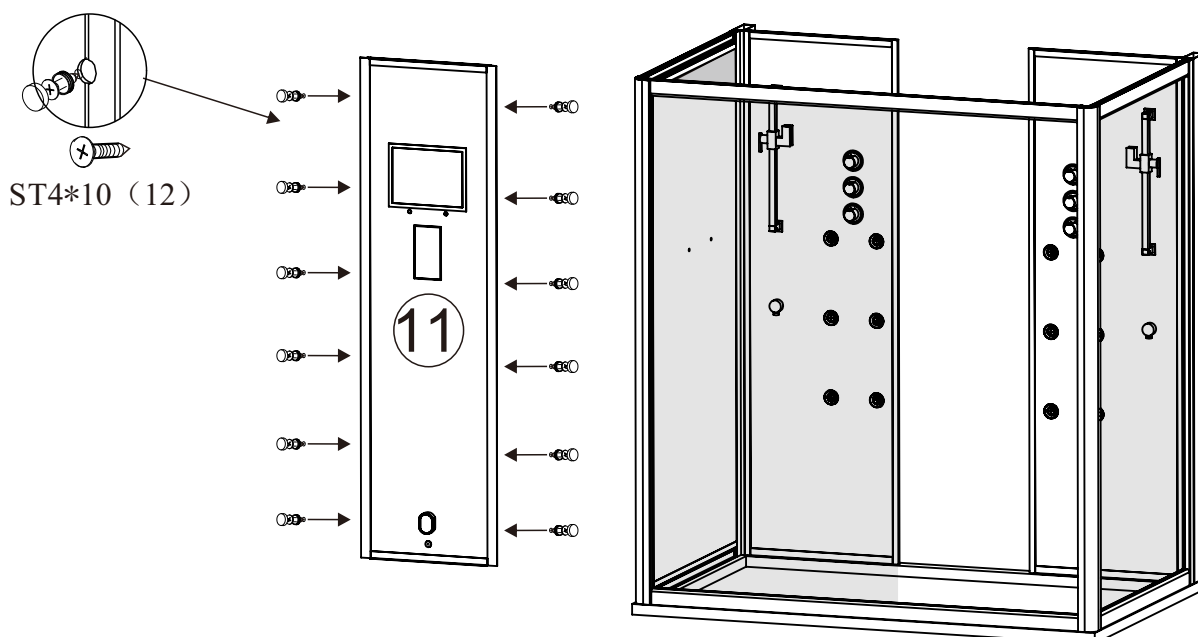
Step6

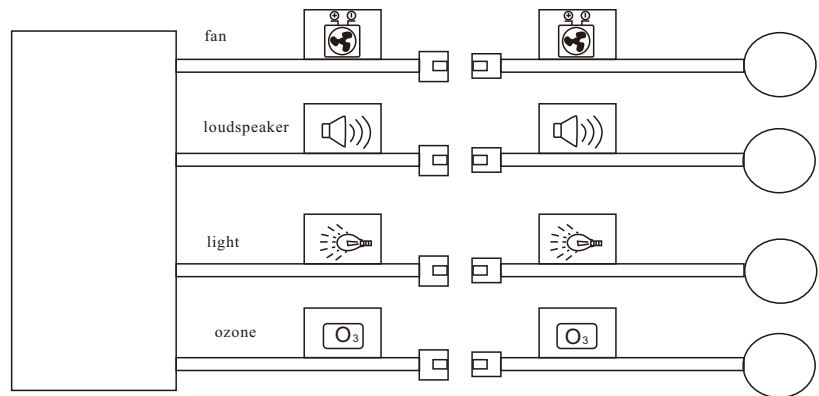
Place the top shower tube on the left and right backplane
Respectively through the top cover left and right two holes
pass the hole and connect with the top shower



Step7

find out number 11, put it into the steam room,
connect the pipes, steam pipes, fan ,
speaker, ozone sterilization, Temperature probe and other lines;
hen use a gasket with a decorative lid and ST4*10 (12) fix

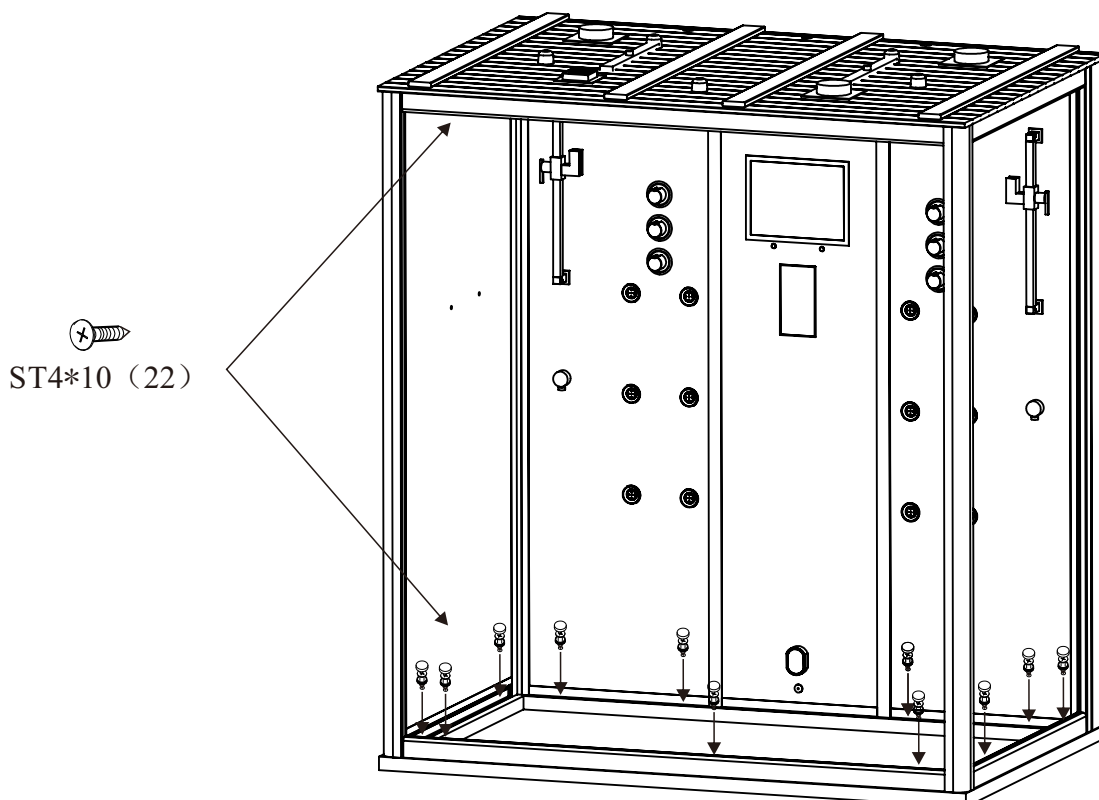




Step8

Adjust the steam room, With a 3 mm drill, drill holes between the stone base and the aluminum, then use ST4X16 (13) screw with decorative cover gasket to fix the roof :adjust the front first, After drilling the hole with a 3 mm drill bit Fixed with ST4X16 (13) screw with decorative cover gasket, then adjusted back, Adjust to flat and then fix according to the previous method.

Glass glue can be added between aluminum and water stone base to improve seepage prevention!



Step9

install the glass door, handshower

Place floors, benches

