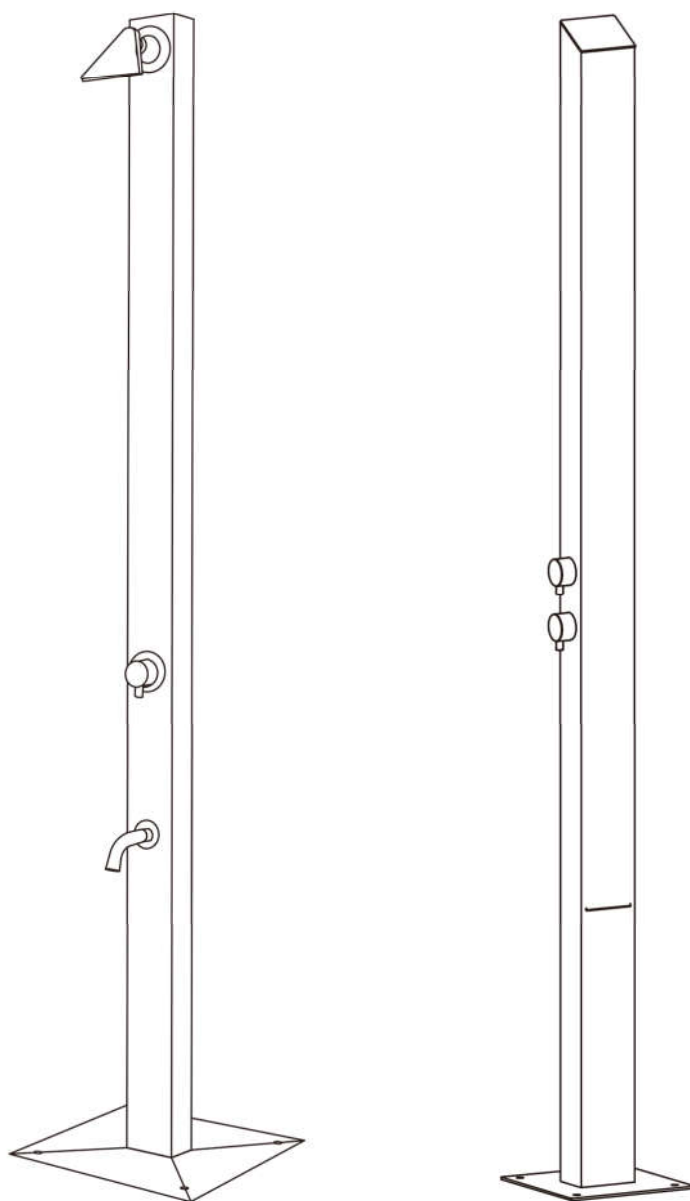


Outdoor Shower Panel

Instanllation manual



Thank you for choosing our outdoor shower panel.

Please read this instructions carefully before you install our product.

Please DO ASK certified plumber to install our product.

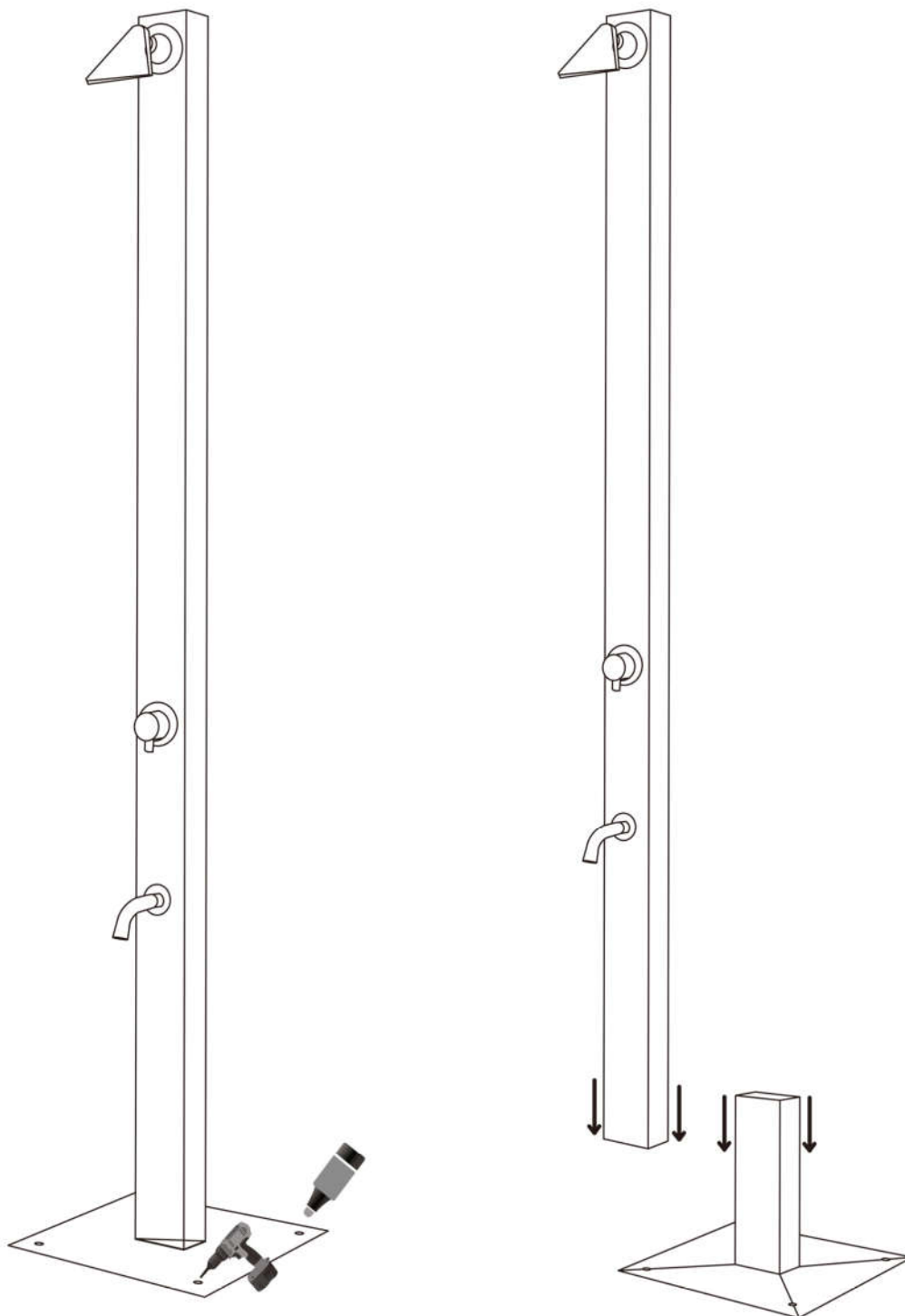
Notice: This installation instruction suitable the outdoor shower with hot/cold mixer.

1. Put the shower panel on where you want it to be fixed

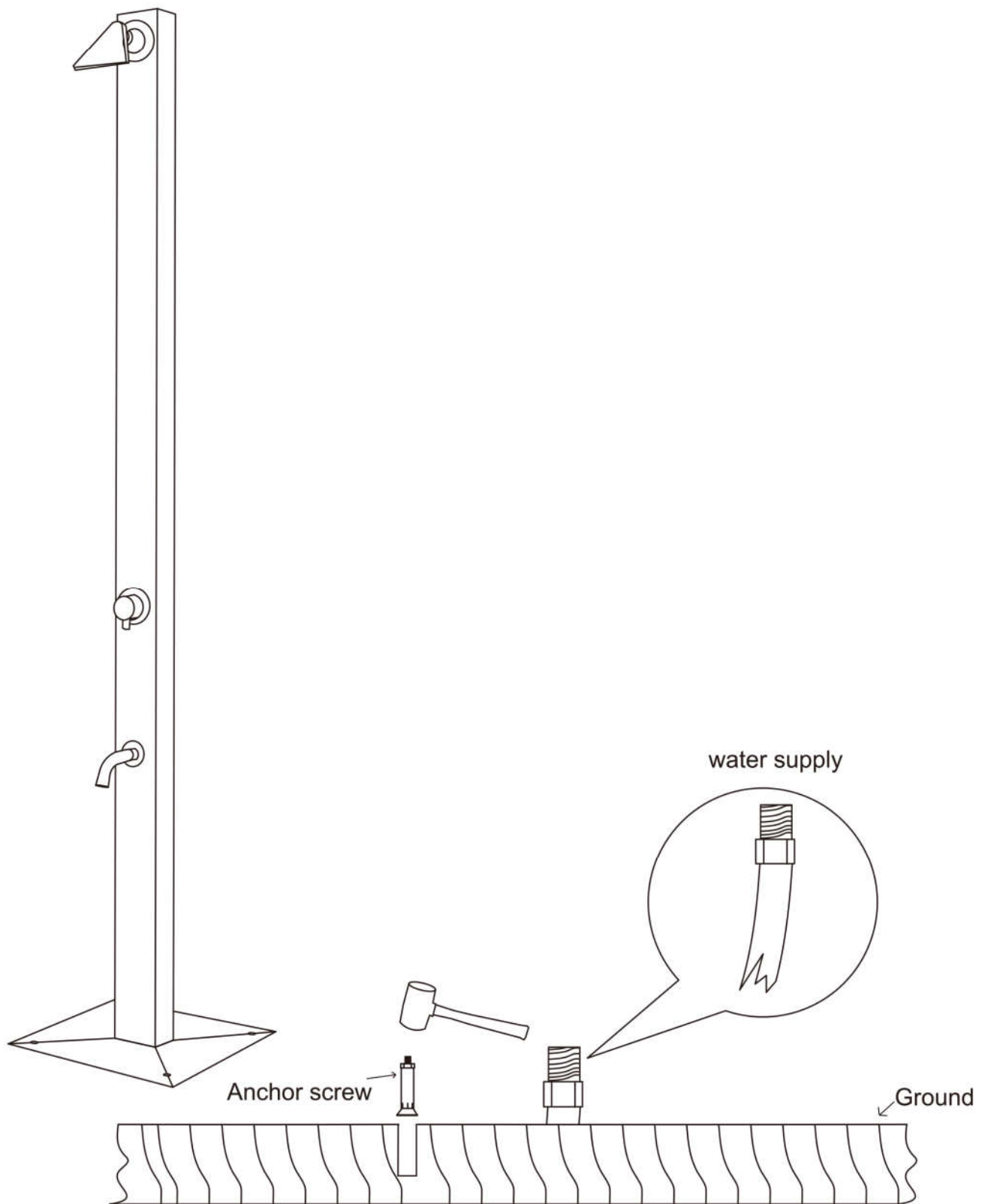
Mark the position of the four holes on the ground.

Use electric drill to drill holes on the ground which you had marked.

Take the panel body off from the base plate.



2. Punch the four anchor screws into the ground.

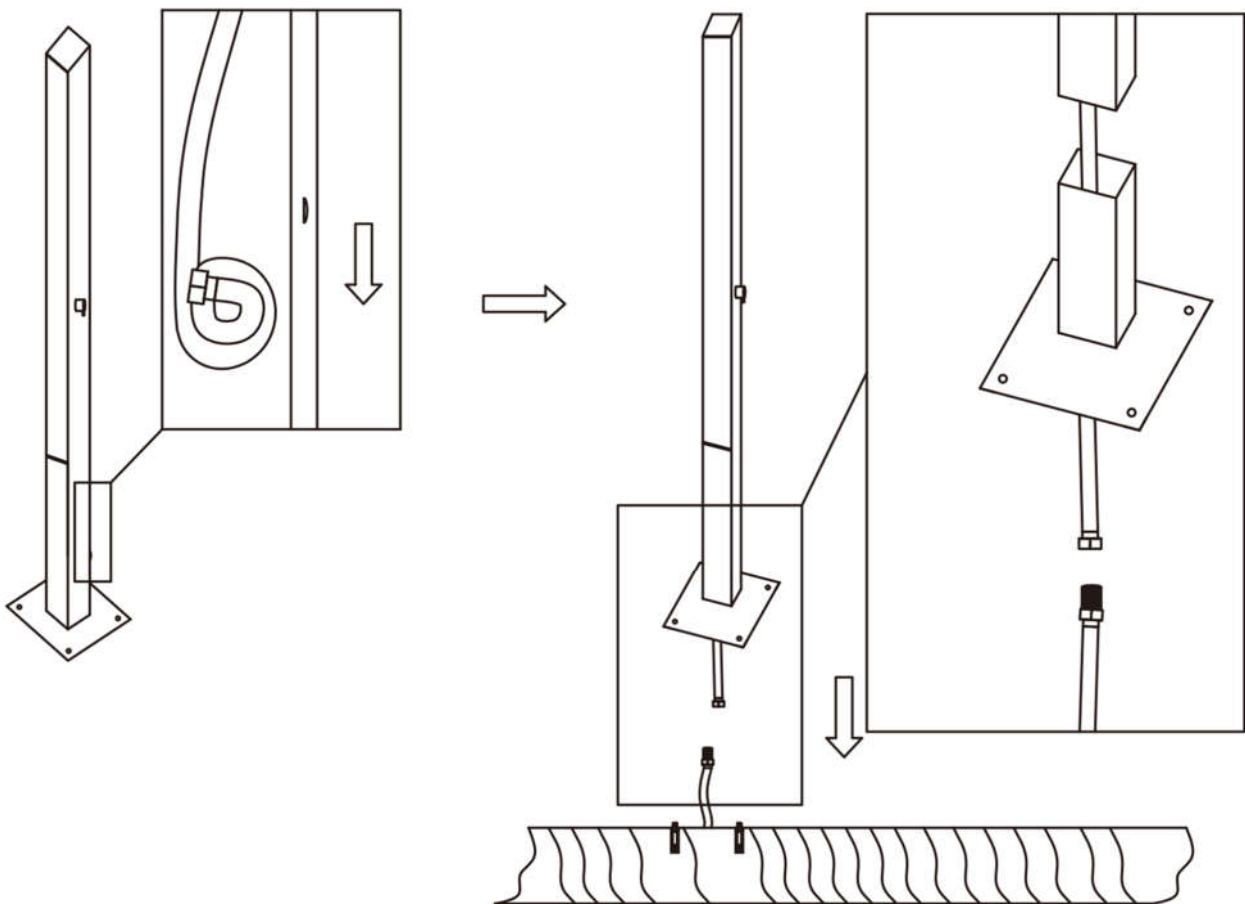


3. Two connection option

Option A : Bottom inlet connection

connect the braided hose to the floor water outlet

(If you shower have hot/cold mixer, the blue braided hose connect cold water outlet, the red braided hose connect hot water outlet).

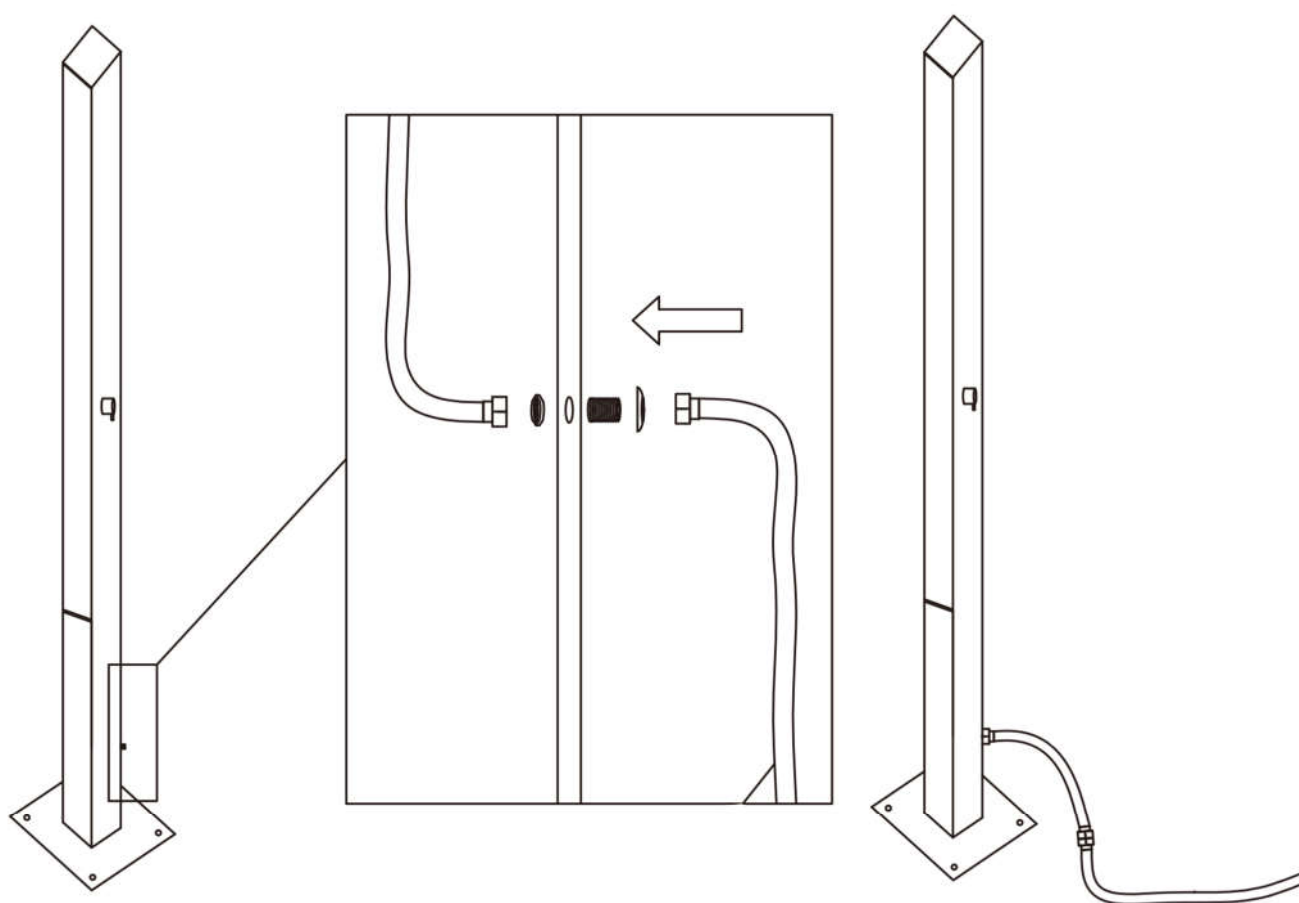


Two connection option

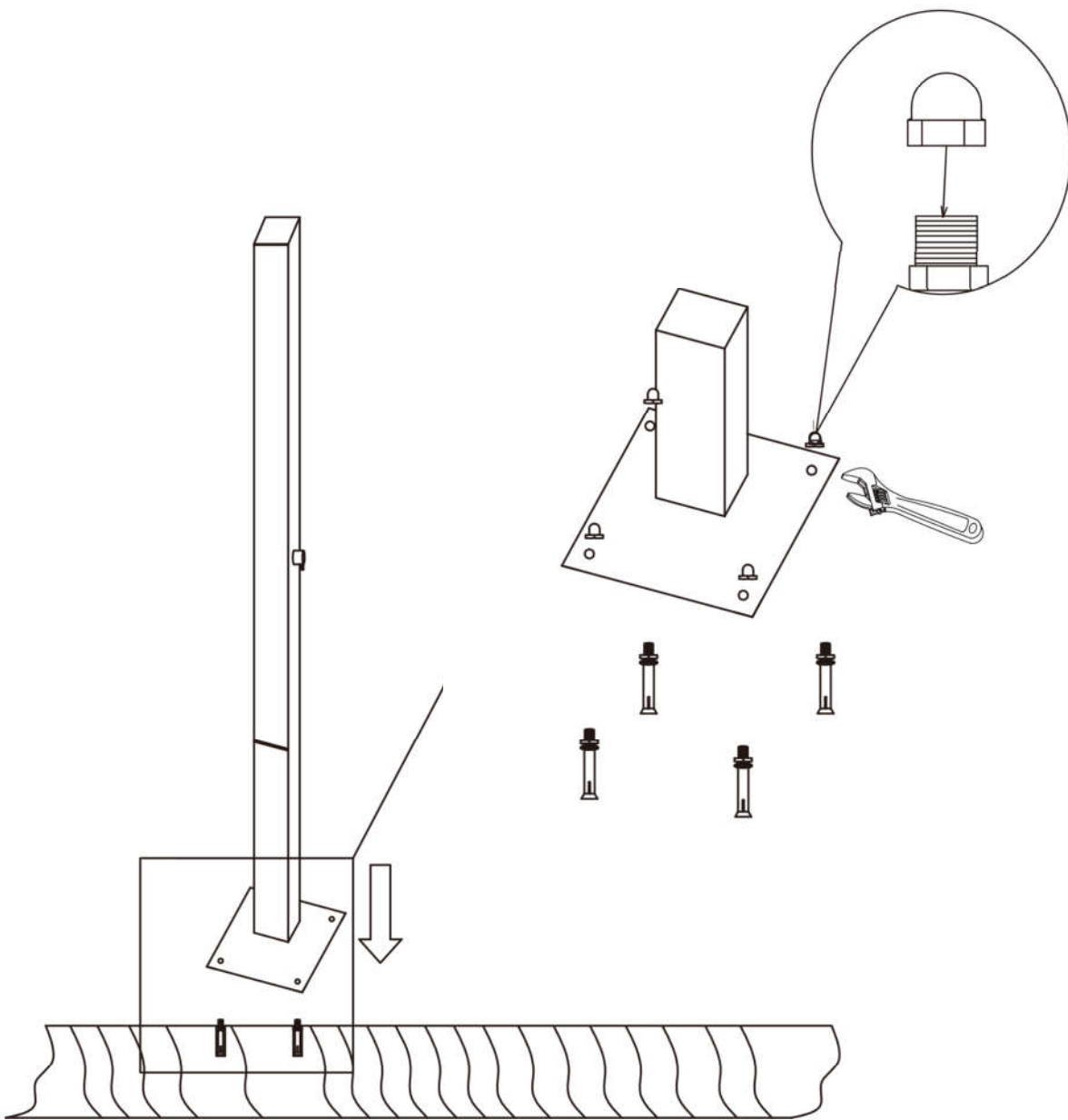
Option B : Back inlet connection

Connect the hose to the inlet of the back of the panel.

(If you shower have hot/cold mixer, the blue braided hose connect cold water outlet, the red braided hose connect hot water outlet).



4. Then fix the shower panel base plate on the ground properly.
Tight the four nuts and put the protection screw cap (blind nut) onto the anchor screw, then turn on the water supply. And then you can start enjoy the excellent shower.



Cleaning Recommendations

Modern faucetry and shower products utilize a combination of materials to comply with the needs of the market with regard to design and functionality.

To avoid damage, it is necessary to use some caution when cleaning. Damage caused by improper treatment is not covered under the warranty.

Cleaning Materials for Faucets and Showers

- To remove lime scale, use only products made specifically for that purpose. Always follow the manufacturer's instructions when using.
- Do not use cleaners that contain hydrochloric, formic, acetic, or phosphoric acids, as these will cause considerable damage to finishes and to plastic components.
- Never mix cleaning materials.
- Never use cleaners containing abrasives. Do not use abrasive cleaning cloths, pads, or sponges.

Cleaning Procedures

- Clean your faucets and shower products as and when required. Regular cleaning will prevent scale buildup and water spotting.
- Follow the label instructions. Do not allow any cleaner to remain on the product for longer than necessary.
- When using spray cleaners, spray first onto a sponge or cloth – do not spray directly onto the product.
- After cleaning, rinse thoroughly with clear water to remove any cleaner residue.

Important

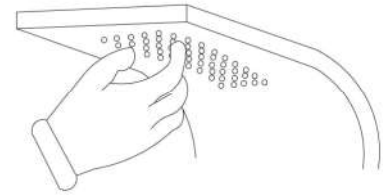
- Soap and shampoo residue can also cause damage to the product. Rinse well with clean water after use.
- If the surface is already damaged, harsh cleaning materials will cause further damage.

Troubleshooting

Problem	Possible Cause	Remedy
Insufficient water	– Supply pressure inadequate	– Check water pressure. If a pump has been installed, check to see if the pump is working.
	– Filters on thermostat cartridge dirty	– Clean thermostat filters
	– Screen washer dirty	– Clean screen washer between shower and hose
Crossflow, hot water being forced into cold water pipe, or vice versa, when mixer is closed	– Check valves dirty or leaking	– Clean check valves, replace if necessary
Output temperature does not correspond with temperature set	– Handle not justified	– Justify handle
	– Hot water temperature too low	– Reset high temperature limit stop
Temperature regulation not possible	– Temperature regulator dirty or calcified	– Clean temperature regulator, replace if necessary
	– Panel is cross-connected	– Connect supply hoses to correct supplies
Safety stop override button not operating	– Spring defective	– Clean spring and/or button, replace if necessary
	– Button calcified	
Diverter control stiff	– Diverter cartridge defective or dirty	– Replace cartridge

Scale removal & Technical data

The Spray channels of overhead shower are protected by the self-cleaning system. If scale deposits are noticed in the spray channels, turn the water on lightly and tub the spray channels with a finger and a sponge.



Operating pressure:	Max 102psi
Recommended pressure:	60-80psi
Max Hot water temperature:	80°C
Flow rate 70 psi:	2 gpm
Hand shower:	<1 gpm each

Protection against back siphonage is provided by check valves in the hot and cold supply elbows.

Know and follow all applicable local plumbing codes when setting the temperature on the water heater.

LIMITED WARRANTY FOR ONE YEAR (PARTS ONLY)

Our shower panels guarantee 1 year (PARTS ONLY) after the date of purchase. Any trace of abuse or an impact of use other than residential areas is not guaranteed or covered. We honor its guarantee as the case of repair or trade to make proper adjustment. We are not responsible for costs associated with disconnect, relocation, or any other costs arising from a back guarantee. Any claim relating to the warranty, please contact your authorized dealer or directly with our company.