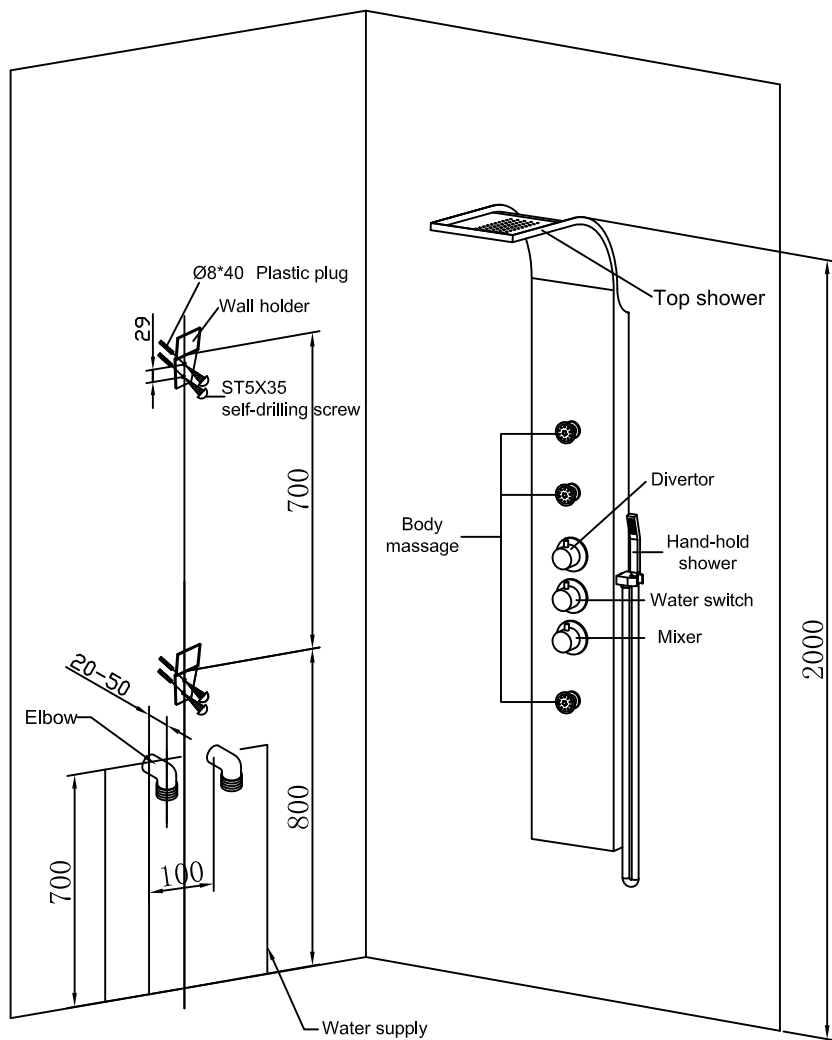


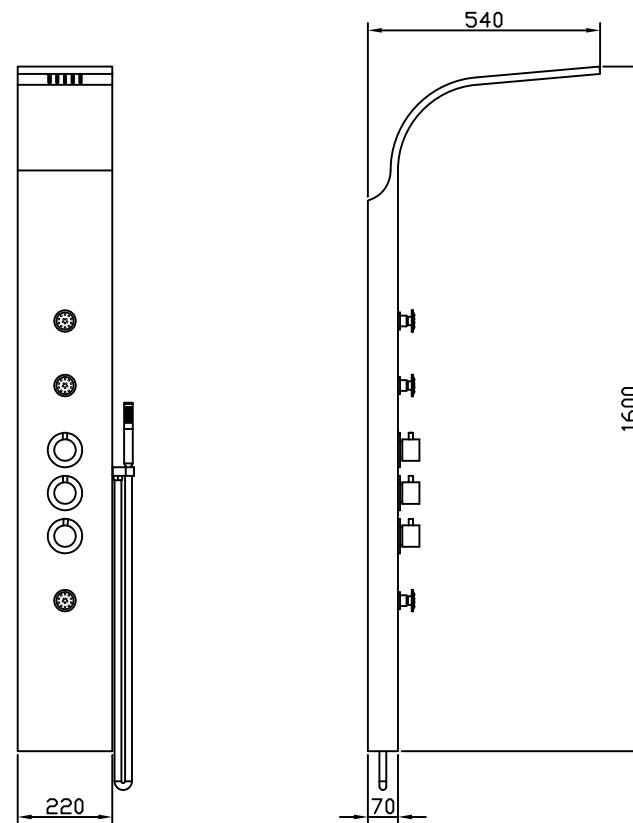
Diagram of installation



INSTALLATION GUIDE: 7003A

Dear user:

Thanks for owning the luxury stainless steel shower column. Pls read this guide carefully prior to the installation and use to ensure of safety and good operation.



For something related with these products not mentioned in this guide, pls go to our local distributor to get more information.

◆ The important notice

- 1) Count the number of parts listed on part check list upon opening the package.
- 2) Set up the column by following what is said in the guide.
- 3) Pls turn on the cold water first when you start to have a shower, in order to prevent from the extreme heat to bring damage to some parts such as showerhead and top shower.

◆ Installation process

- 1) Make the layout of cold and hot water source on the wall according to diagram, then fix G ½ elbow or angle valve separately onto the end of cold and hot water pipe, and ensure that the distance between the center of elbow or angle valve and wall is in the range (20-50mm) as indicated on diagram. More or less beyond this range will be unable to set up the column on the wall at all.
- 2) Refer to the diagram to drill 2 holes with a 8mm bit, and keep drilling lines in vertical position against wall, then insert Ø8*40 plug into the holes.
- 3) Then use the ST5x35 self-drilling screw to fix the holder onto the wall, after that, the knitted pipe should be connected onto the taps on the wall. Finally, move up the column onto the holder and keep it downwards to be in the place.
- 4) The column can be used as soon as the water supply is connected.

◆ Installation instruction

- 1) Remove the liquid and solid waste from the inside of pipe line accumulated or left during laying down the pipework for cold and hot water source, before you go ahead with installation.
- 2) Prior to the installation, try to keep all pipes connected and turn on the water supply to see carefully if no leak happens at joint of all pipework. If something happens, make it tighter until it goes with the perfect sealing.

◆ How to operate the thermostatic mixer

Set up at 38 °C for normal shower. When you need a higher temperature, press the safety bar down to turn in the anticlockwise direction to get the mixed water temperature higher than 38 °C. Whereas turn it in the clockwise direction to get the mixed water temperature below 38 °C.

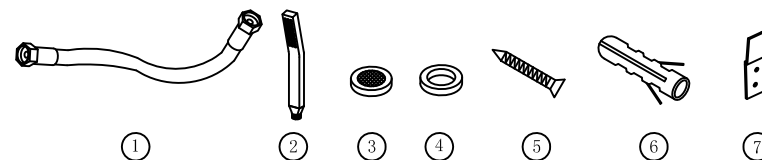
◆ The solution to faults

- 1) For weak waterflow:
Check up water supply system and tap to see if it is getting jammed.
- 2) The water temperature is beyond far from the designed tolerance
Examine on the water pressure and water temperature to see if they are in designed range and to see if it gets blocked at the tap.
- 3)The valve of waterflow is working or not.

◆ The parameter of temperature and water pressure

- 1) Normal water pressure: 0.1Mpa-0.4Mpa
- 2) Water temperature : 5 °C-60 °C

◆ Parts check list



Code	Item	Qty.	Code	Item	Qty.
1	Hand-hold shower hose	1	2	Hand-hold shower	1
3	Filt washer	2	4	Sealing washer	2
5	Self-drilling screw ST5x35	4	6	Ø8*40 Plastic plug	4
7	Wall holder	2	8	Installation guide	1

How to fit with hand-hold shower

Code	Item
A	Hand-hold shower
B	Hand-hold shower hose
C	Connector
D	Washer
E	Metal nut

