COLUMNAS DE DUCHA PRIMAS

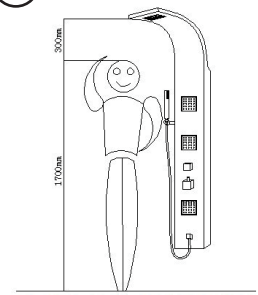
EN Manual for Shower Panel

Installation: (See simple installation from 2nd page)
1. Before installing, pls clean water pipe, otherwise the dirty inside it will block up the water flow and destroy thermostatic mixer.
2. Make sure hot and cold water valves can be covered by panel if haven't finished valve installation on the wall.
Or the user should know valve handle's distance including handles' outer dia. before buying what width of shower panel.
3. To avoid of too high or two lower installation, we suggest to have upper body jets in face shower panel to meet your chest height.
4. Measure the distance of two hangers in back panel to make sure the position for two holders for panel.
5. Connect hot and cold braided hoses in back panel to the hot & cold valve on the wall, hot water valve is in left, cold one in right.

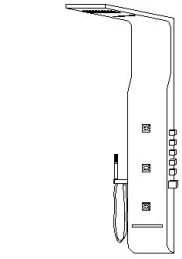
Maintenance:
1. Lower water pressure, lower water flow:
a. Check the braided hose connectors in both side whether got dirty to block water flowing.
b. If making sure no dirty in your water pipe and hoses connectors in shower panels, use less function will got better flow.
2. Thermostatic mixer no working:
a. make sure hot braided hose connect to hot water valve; cold hose to cold water valve;
b. or take out cartridge from back & clean it , in case something dirty inside after long time using, if your water quality is no good.
c. After cleaning the cartridge still without working, so means problem of the cartridge, so just let us know for replacement.
3. We use No.304 Stainless Steel for all our shower panels, it won't be rusty except in sea side which got more salt, etc.
But after shower without cleaning by water and make it dry by cloth, it will be have some kinds of rusty spot after some tim.
becaused Shampoo, soap, or bath gel on it without cleaning will go into it.
So if your house in sea side or you don't clean shower panel offen, we suggest to use better No.316 Stainless Steel.
4. If got leaking problem, it must becaused of some connected parts loose. So just make it tight in back side of shower panel.
Here we make sure we test each faucet of shower panel without leaking before packing.

PS See below simple installation of some Styles shower panels from hundreds of item no. we have:

1

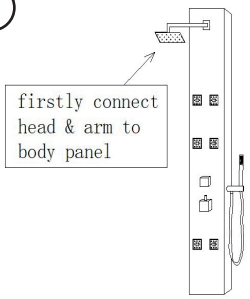


complete-together Shower Panel

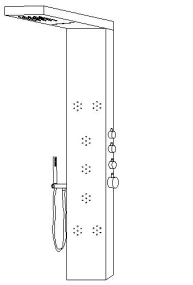


complete-together Shower Panel

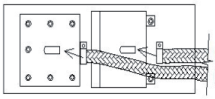
2



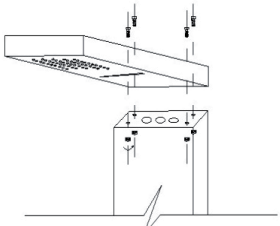
seperate-head Shower Panel



seperate-head Shower Panel



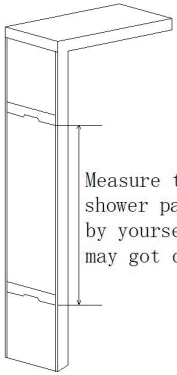
(2nd step)

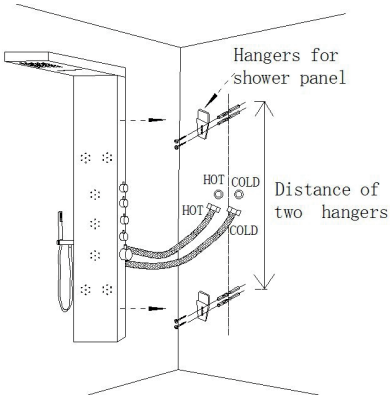


(1st step)

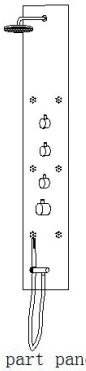
Extra 2 installation steps for 90-Degree panel

same installation for 1 & 2 styles:





3

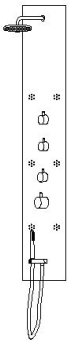


front part panel

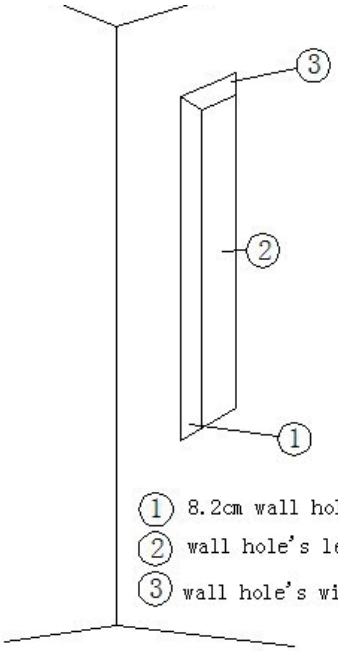


back part in-wall

in-wall seperate-head Shower Panel



1st step: connect head
& arm to body panel



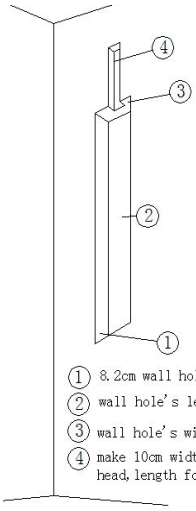
① 8.2cm wall hole depth

② wall hole's length = back part's lenght + 5mm

③ wall hole's width = back part's width + 5mm

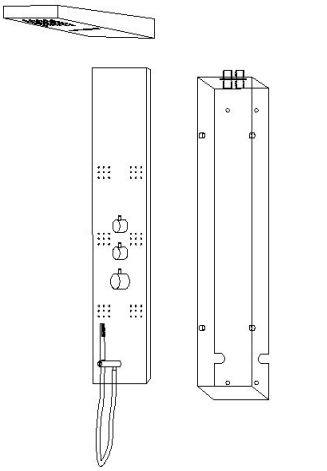
2nd step: make big hole for in-wall back part;
3rd step: put front panel onto back part in-wall

4

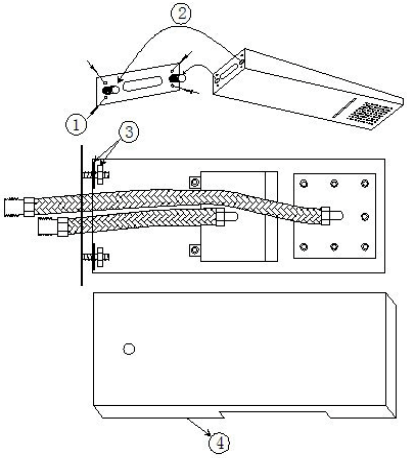


① 8.2cm wall hole depth
② wall hole's length =back part's lenght + 5mm
③ wall hole's width =back part's width + 5mm
④ make 10cm width for hole to put hoses for shower head, length for hole depends on position of shower head

1st step:make big hole for in-wall back part;
2nd step:get ready of cold and hot valves on wall



in-wall seperate-head Shower Panel



① firstly connect fixing plate with 4 screws to the wall
② second put the seperate head onto fixing plate
③ then put on two screws for connecting shower head to fixing plate
④ finally, put on top cover

3nd step: install seperate shower head to the wall;
4th step: connect cold and hot water pipes to wall valves

