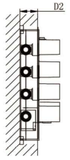
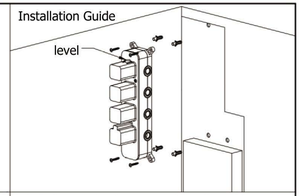
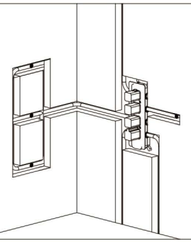


Depth (Min): 62mm Depth (Max): 70mm
Recommed Depth: 67mm

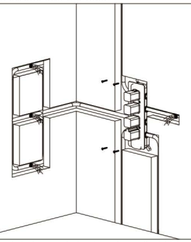
Installation Guide



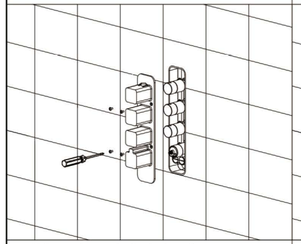
1. Drill the embedded groove on the wall according to the depth. Drill 4 holes on the excavated wall and fix expansion screws into the wall.



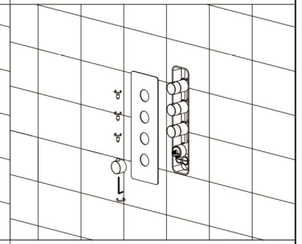
2. Connect the pipe to the shower valve and fix with a wrench. Then flush the pipe and ensure that there is no debris in it.



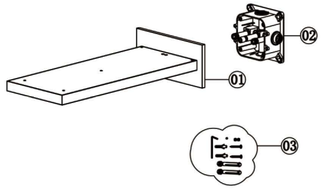
3. Fix the rough-in box and pipe into the wall with expansion screw, and make sure it is fixed tightly. Block the outlet with a plug. Turn on the water and check for leakproofness and pressure to make sure that no leakage occurs.



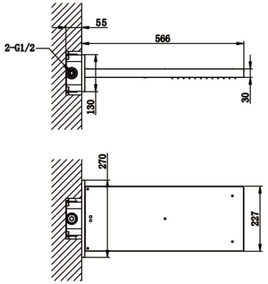
4. Fill the pipeline and valve body with cement. Remove the protective cover with a screwdriver after finish the tile, then remove the diverter knob with Allen key.



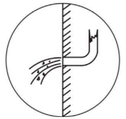
5. Take out the escutcheon and put it on the valve body against the wall, and install the diverter knob and 3 cylindrical knobs.



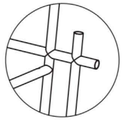
1. shower head
2. rough-in box
3. assemble package



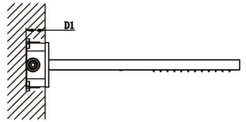
Do not disassemble



Flush pipeline

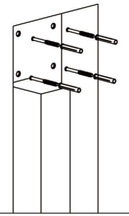


Check for pipeline

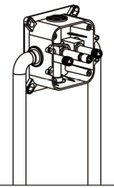


Depth (Min): 55mm Depth (Max): 60mm Recommed Depth: 57mm

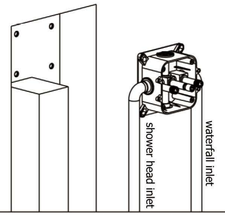
Installation Guide



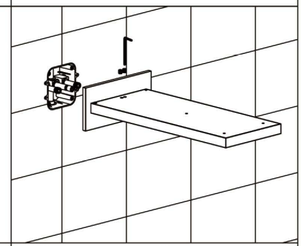
1. Drill the embedded groove on the wall according to the embedded depth. Drill 4 holes on the excavated wall and fix expansion screws into the wall.



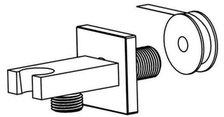
2. Connect the pipe to the rough-in box and tighten with a wrench.



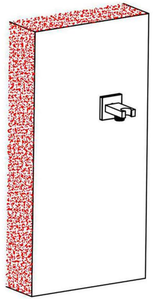
3. Fix the rough-in box and pipe into the wall with expansion screw. Connect the waterfall inlet to the right and shower head inlet to the left, then check for leakproofness and pressure to make sure that no leakage occurs.



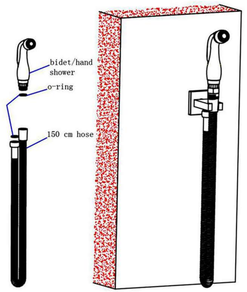
4. Fill the pipeline and valve with cement. Insert the shower head into the connection pipe of the rough-in box after finish the tile, and tighten with the inner hexagon screw.



1. Wrap the 1/2 screw of holder with teflon tape to ensure a watertight seal.



2. Fix holder on the nozzle drainage hole at clockwise direction.



3. Connect the holder with 150 cm hose. And then set the hand shower/bidet or hand shower onto the to the holder.