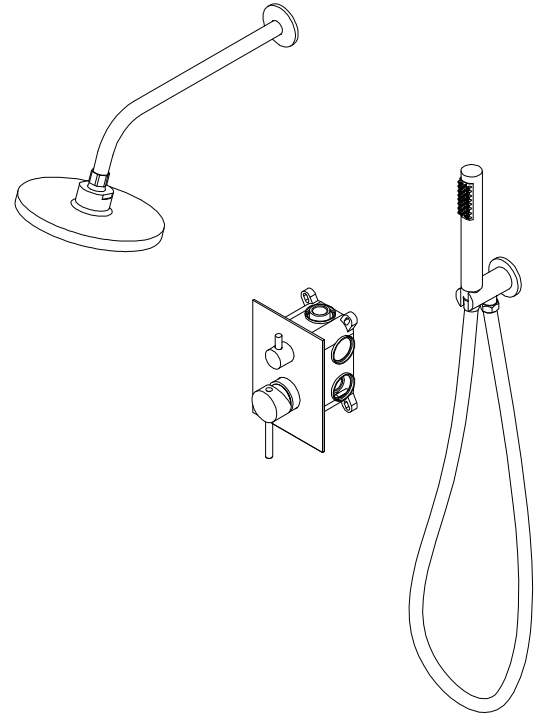
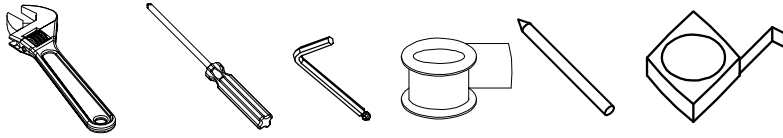

Single-handle bath/shower faucet with hand shower

Recommended tools:



ATTENTION:

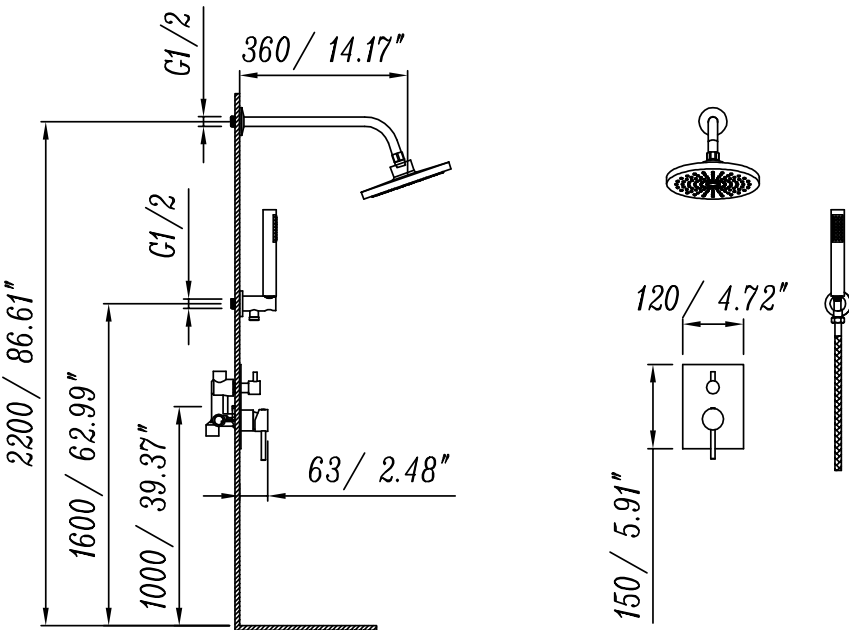
- Open the packaging, check whether the faucet is damaged and make sure all spare parts are complete.
- The faucet should avoid colliding with hard objects as much as possible, and should not have cement or glue left on its surface, so as not to damage its coating.
- Before installation, remove impurities and sand particles from the pipe, to prevent situations such as lack of water supply or the presence of impurities in the water during future use.

MAINTENANCE AND CARE:

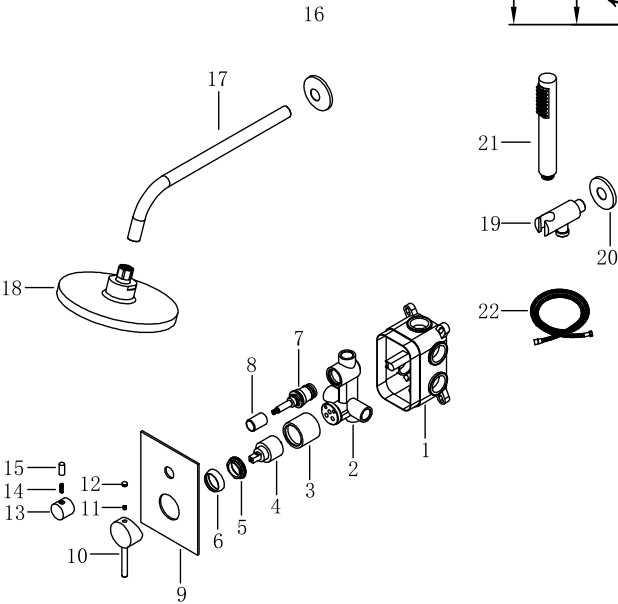
- When opening and closing the faucet, do not use too much force. You only need to turn the handle gently. Excessive force will damage the faucet shut-off valve, causing it to loosen and leak water.
- Rinse the faucet with water and then dry all the water off the metal surface with a soft cotton cloth, as water causes limescale on the metal surface. Clean gently, do not rub hard. Drying with a damp sponge and soft leather can keep the faucet shiny and elegant.
- If the amount of water coming out decreases during use, the faucet's aerator may be clogged with too many impurities. Simply remove the aerator from the spout, clean the impurities and then carefully reinstall it; it will generally return to normal.

INSTALLATION

Unit: mm / inches



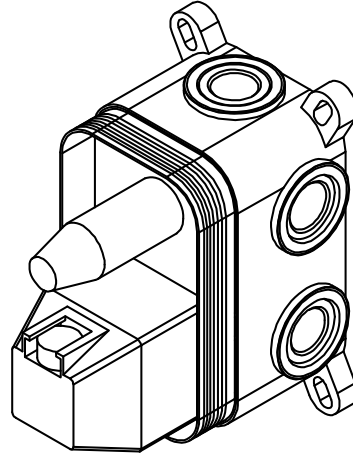
PARTS LIST



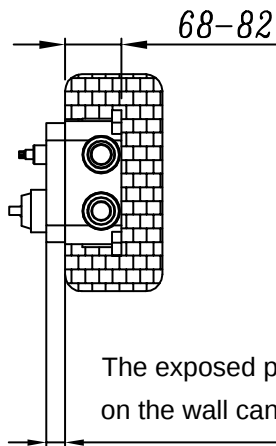
NO.	NAME	SPECIFICATION	QTY	MATERIAL	COLOUR
1	Plastic shell	1 Plastic Natural			
2	Main body	1 Brass Natural			
3	Hose	42X39.5 1 Brass Chrome/black/gold			
4	Cartridge	35 1 Plastic Natural			
5	Retaining nut	M37X1.25 1 Brass Natural			
6	Decorative cap	M32X1.25 1 Plastic Chrome/black/gold			
7	Diverter	M27X1.5 1 Brass Natural			
8	Brass hose	20 1 Brass Chrome/black/gold			
9	Decorative plate	150X120X3 1 Stainless steel Chrome/black/gold			
10	Handle	42X27 1 Zinc alloy Chrome/black/gold			
11	Screw	M5X6 1 Stainless steel Nickel			
12	Cap	6.8 1 Plastic Natural			
13	Knob	28X25 1 Zinc alloy Chrome/black/gold			
14	Screw	M4X8 1 Stainless steel Nickel			
15	Handle knob	8.6X20 1 Brass Chrome/black/gold			
16	Flange	60X5 1 Stainless steel Chrome/black/gold			
17	Shower arm	320 1 Stainless steel Chrome/black/gold			
18	Overhead shower	200 1 Brass Chrome/black/gold			
19	Shower holder	32X70 1 Brass Chrome/black/gold			
20	Flange	55X6 1 Stainless steel Chrome/black/gold			
21	Hand shower	32 1 Brass Chrome/black/gold			
22	Shower hose	G1/2 1 Stainless steel Chrome/black/gold			

Installation step

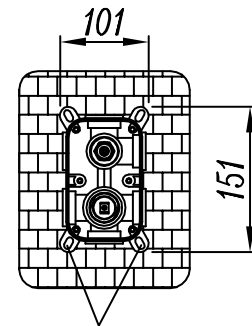
1. During installation of the main body, do not remove the plastic housing to avoid damage or wear.



2. The minimum opening size for the main body is 151 x 101 mm, and the depth is 68 to 82 mm. (Note: This depth includes the thickness of the wall tile. If installing on a bare wall, allow for the appropriate tile thickness).



The exposed plastic housing First, mark the screw hole on the wall, drill the

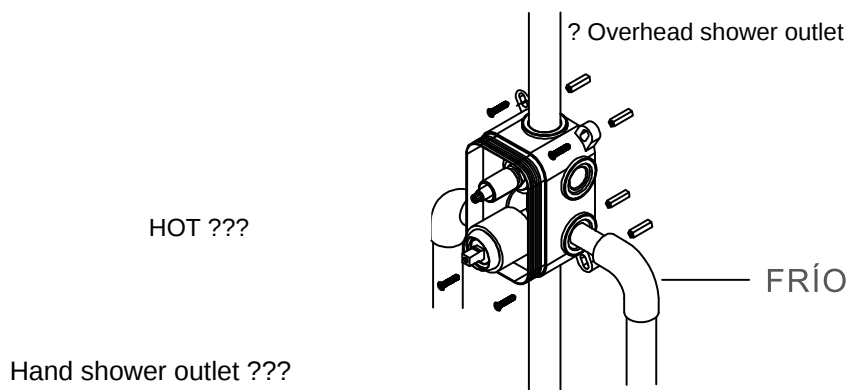


hole and install the main body.

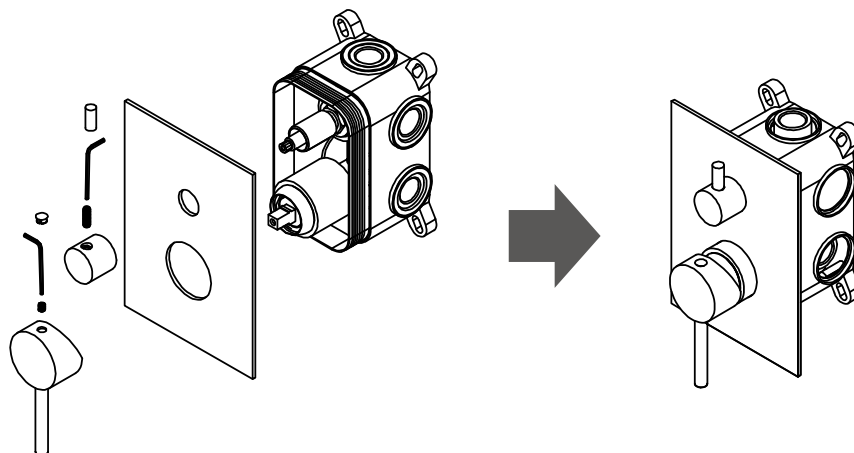
3. Mark the screw holes on the wall and drill them with a hammer drill. (Note: use a 6 mm drill bit), insert the expansion plugs into the wall and then tighten the screws.

Connect all plumbing lines to the faucet valve (such as the hot water supply line, the cold water supply line, the overhead shower outlet, the hand

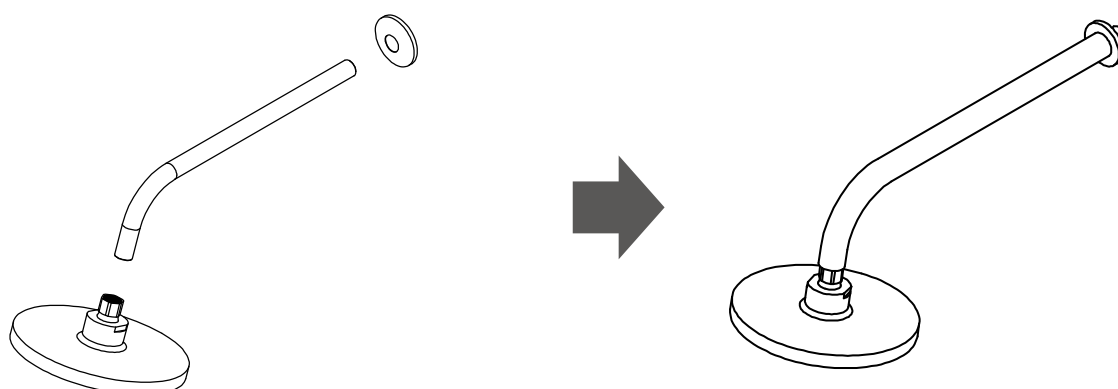
Open the faucet and let the water flow for 1 to 2 minutes, check all connections and make sure there are no leaks.



4. Insert the cover plate onto the main body, install the handle onto the valve core, tighten the screws and finally press the cap into the corresponding hole. Then install the knob onto the water diverter, tighten the screws and finally tighten the knob handle.



5. Apply teflon tape to the shower arm, then place the shower arm flange onto the shower pipe and tighten the shower arm to the pipe. Once the shower arm is in position, tighten the shower head onto the arm.



6. Apply teflon tape to the shower holder, then place the shower holder flange onto the hand shower pipe and tighten the shower holder to the pipe. Once the holder is in position, connect one end of the flexible hose to the shower holder and the other end to the hand shower.

