

In-wall shower mixer Model: IN-H12052TM



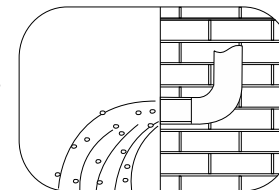
All Finishes: Clean the finish with mild soap and warm water. Wipe entire surface completely dry with clean soft cloth. Many cleaners may contain chemicals, such as ammonia, chlorine, toilet cleaner etc. which could adversely affect the finish and are not recommended for cleaning.



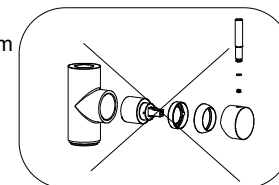
For easy installation of your faucet, please READ ALL the instructions completely before beginning.

Safety Notes

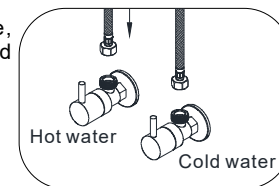
Before installation, please clean out the pipe which will connect to the faucet, or the mud or dirt in the pipe will block the faucet and result in poor water supply. Make sure the output pressure of cold and hot water meet the requirements of faucet.



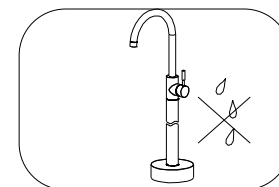
The valve cartridge and other parts of faucet have been justified well by manufacturer, please don't disassemble them by yourself.



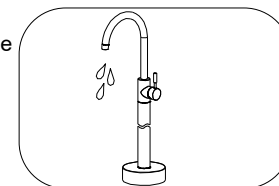
Connect the stainless steel braided hose to the corner valve, making sure the hot water port is on the left corner valve and the cold water port is on the right corner valve.



After installation, inspect all connections for leaks.



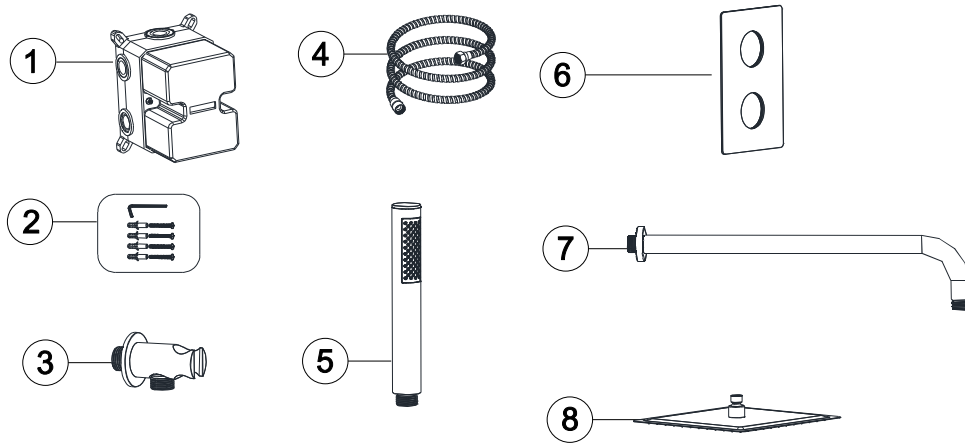
When the room temperature is under 1°C, unscrew the and discharge the water in the faucet, otherwise the faucet maybe be broken by ice.



Tapware is to be installed by a Licensed Plumber in accordance with Recommended working water pressure 300-500 kpa. Maximum water temperature is 65 deg.c

Installation Instruction For Shower Set

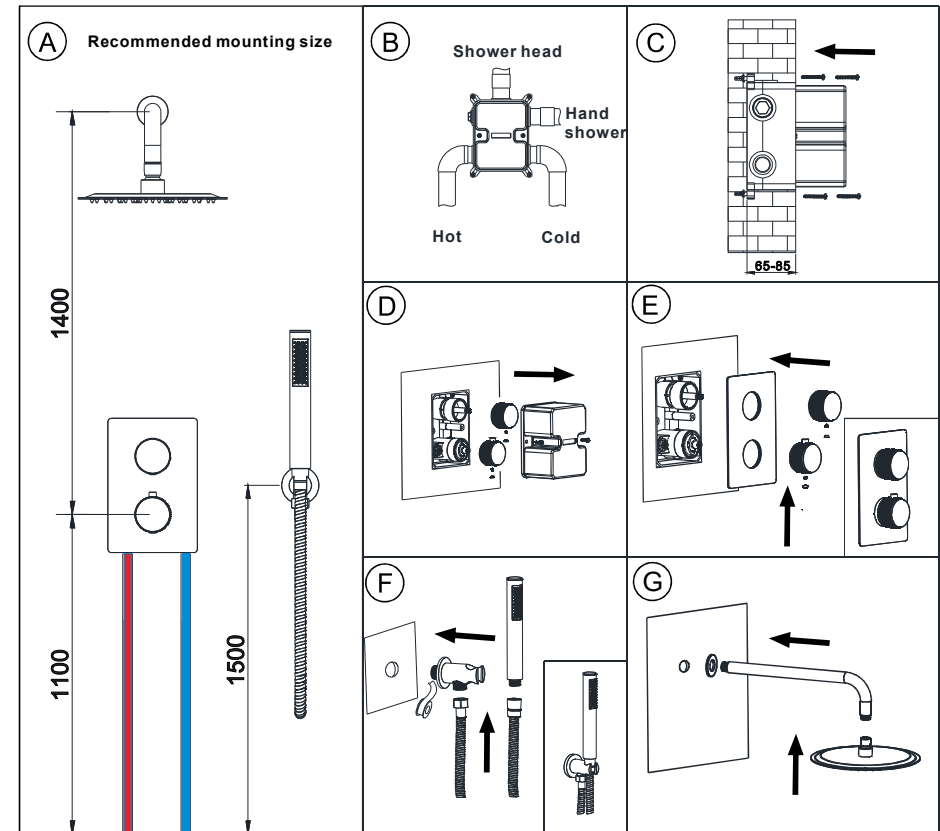
Parts list



Installation

- The recommended installation height of the mixer switch is 1000-1100mm.
- Lay the pipe connection direction as shown in the figure. (Note: the connection of hot and cold water inlet pipes must be correct, otherwise the faucet will not work properly).
- Into the wall box open wall size depth of 65-85 (MM) for the best (Note: the depth of the size of the wall paved tiles, such as the installation of the wall embryo, please reserve the appropriate thickness of the tiles); to be tested after the water, to confirm that there is no leakage before the cement filler to the pipeline and the buried box for the sealing of the cover.
- Remove the box protection cover, handle cover.
- Install the panel and handle cover on the main body, and use the Allen key to lock it.
- Wrap the threaded connector of the shower seat with raw material tape and connect it with the pre-buried water pipe on the wall (Note: the length of the connector exposed to the wall should be the same and keep perpendicular to the wall), and then install the shower hose and hand shower, the recommended installation height is 1500MM.

- Wrap the threaded connector of the top spray shower arm with raw material tape and connect it with the pre-embedded water pipe on the wall (Note: the length of the connector exposed to the wall should be consistent and keep vertical with the wall), then install the top spray shower, the recommended installation height from the main body is 1400MM.



Construction Material (Bathrooms)	Stainless Steel 304
Flow Rate (L/Min)	9 L/min
Hose Supplied	1.5m shower hose
Manufacturer Guarantee	5 Year Manufacturer's Guarantee(Internal)
Max. Working Pressure	5 bar
Maximum Bar Pressure	5 bar
Minimum Bar Pressure	0.2 bar
Model Name	Thermostatic 2-Way Shower
Model No	RO-H12052TM
Mount Type	Deck Mounted
Pack Size	1
Parent Colour	Brushed Ti-gold/ Matte black
Pieces in Pack/Case	1
Pressure Suitability	Suitable for All Pressure Systems
Product Type	Thermostatic 2-Way Shower
Smart Compatibility	Not Smart
Spout Flow Type	Standard
Tap Control Type	Single Control
Tap Design	Modern
Tap Handle Type (Bathrooms)	Lever
Tap Product Type (Bathrooms)	Thermostatic 2-Way Shower
Tap Suitability Type (Bathrooms)	Shower