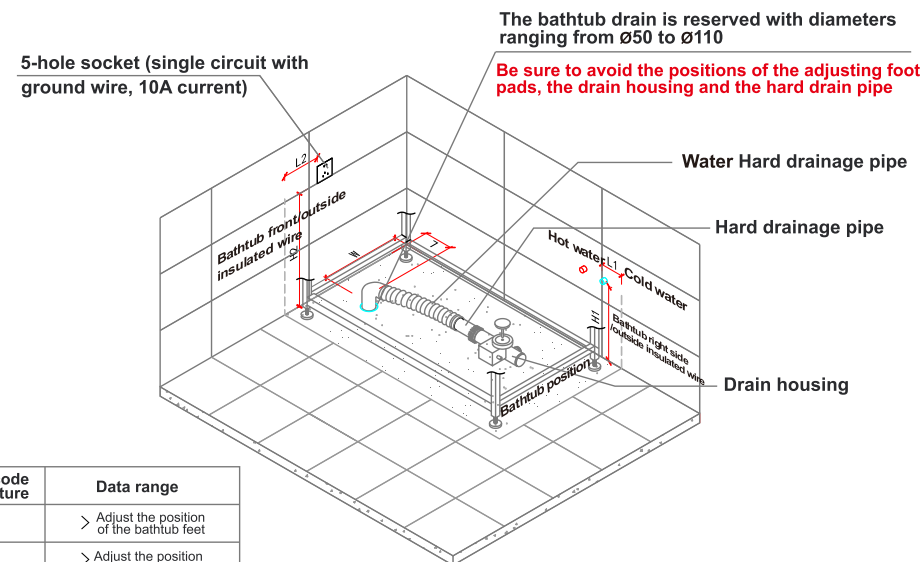


► Tool preparation before installation

	Percussion drilling		Levelling instrument
	Monkey spanner		Flexible rule
	19mm sleeve *		Cross screwdriver
	5mm Hexagonal key *		Glass glue and guns
	10x100mm Expansion bolt		Art knife
	Teflon tape		Hand saw
	Expansion pipe		Stainless steel screw

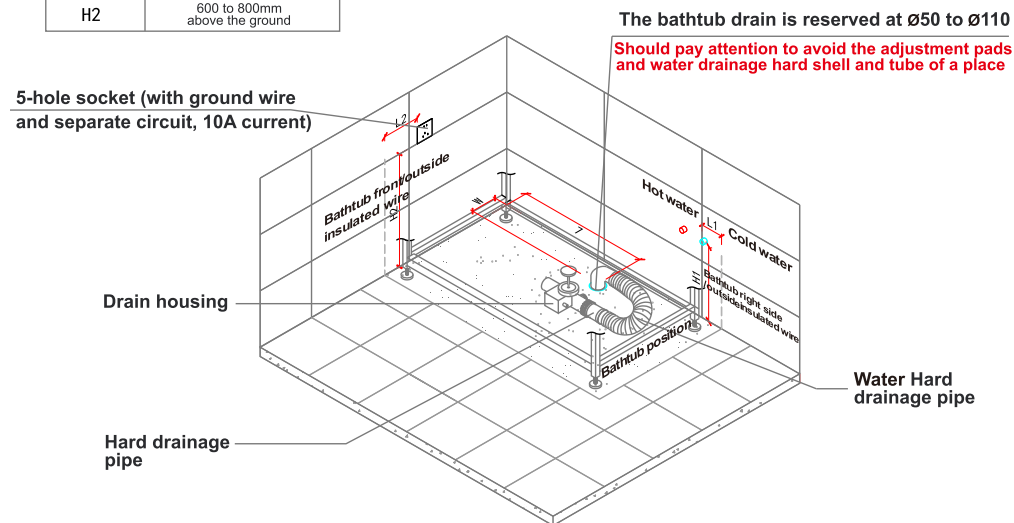
Note: The items marked with an asterisk (*) in the table indicate that they are included in the packaging box accessory package.

► Bathtub water and electricity position drawing



The code in picture	Data range
L	> Adjust the position of the bathtub feet
W	> Adjust the position of the bathtub feet
L1	The bathtub surface should be 200 to 500mm inward
H1	The space below bathtub surface is all acceptable
L2	The bathtub surface should be 200 to 500mm inward
H2	600 to 800mm above the ground

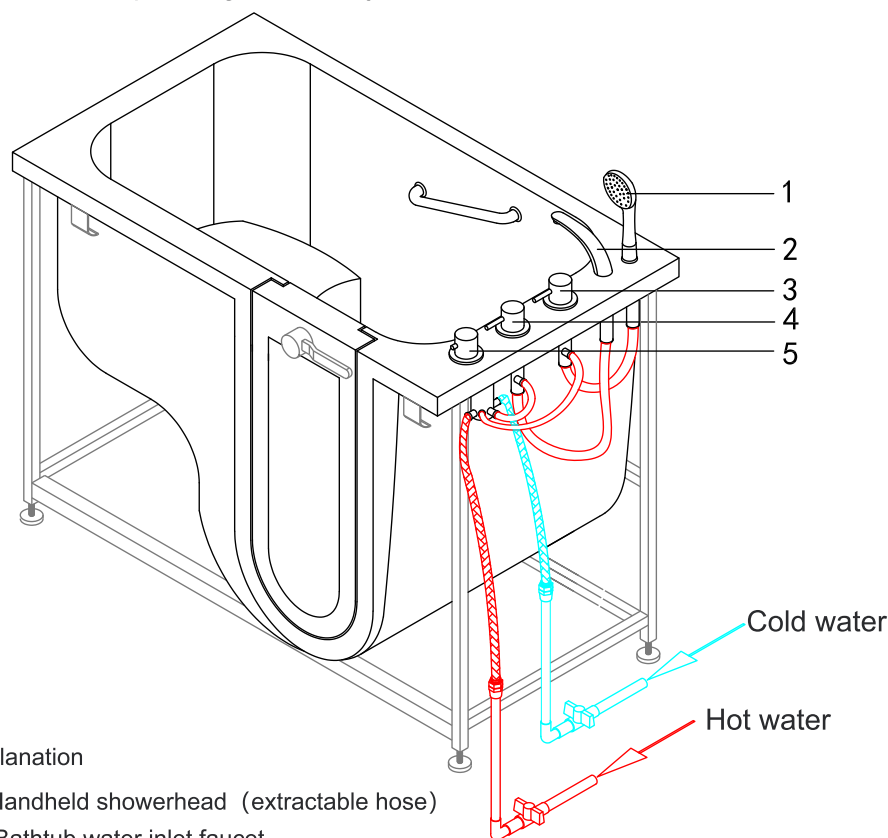
Schematic diagram for bathtub water and electricity installation 1



Schematic diagram for bathtub water and electricity installation 2

► Installation Step 1: Connection of water supply and drainage pipes for the bathtub (Faucet five-piece set)

- The water supply pipes of the bathtub have cold water inlet pipes and hot water inlet pipes. As shown in the schematic diagram, connect the cold water pipe and the hot water pipe respectively to the corresponding reserved joints in the bathroom.

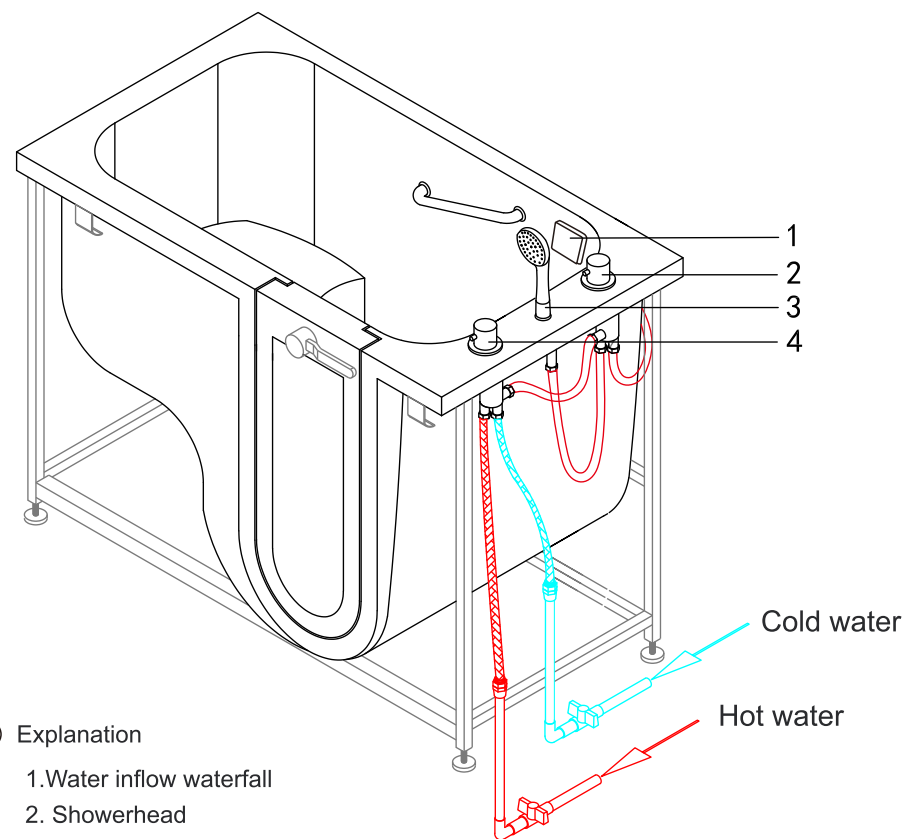


● Explanation

1. Handheld showerhead (extractable hose)
2. Bathtub water inlet faucet
3. Shower head switch control valve
4. Water inlet switch control valve
5. Thermostatic control valve

► Installation step 1: Connection of water supply and drainage pipes for the bathtub (Faucet four-piece set)

- The water supply pipes of the bathtub have cold water inlet pipes and hot water inlet pipes. As shown in the schematic diagram, connect the cold water pipe and the hot water pipe respectively to the corresponding reserved joints in the bathroom.



● Explanation

1. Water inflow waterfall
2. Showerhead /water inlet waterfall switching valve
3. Handheld showerhead (adjustable)
4. Thermostatically controlled valve

► Installation step 2: Install the water inlet faucet

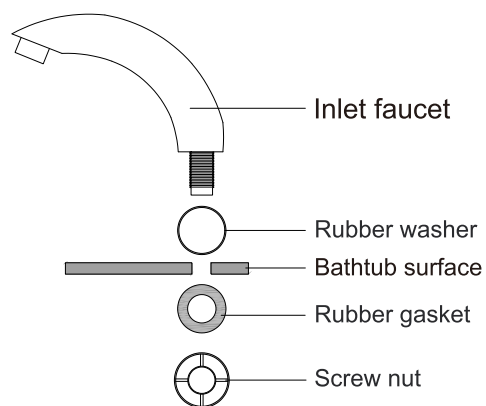


(Five-piece faucet set)

(Four-piece Faucet set)

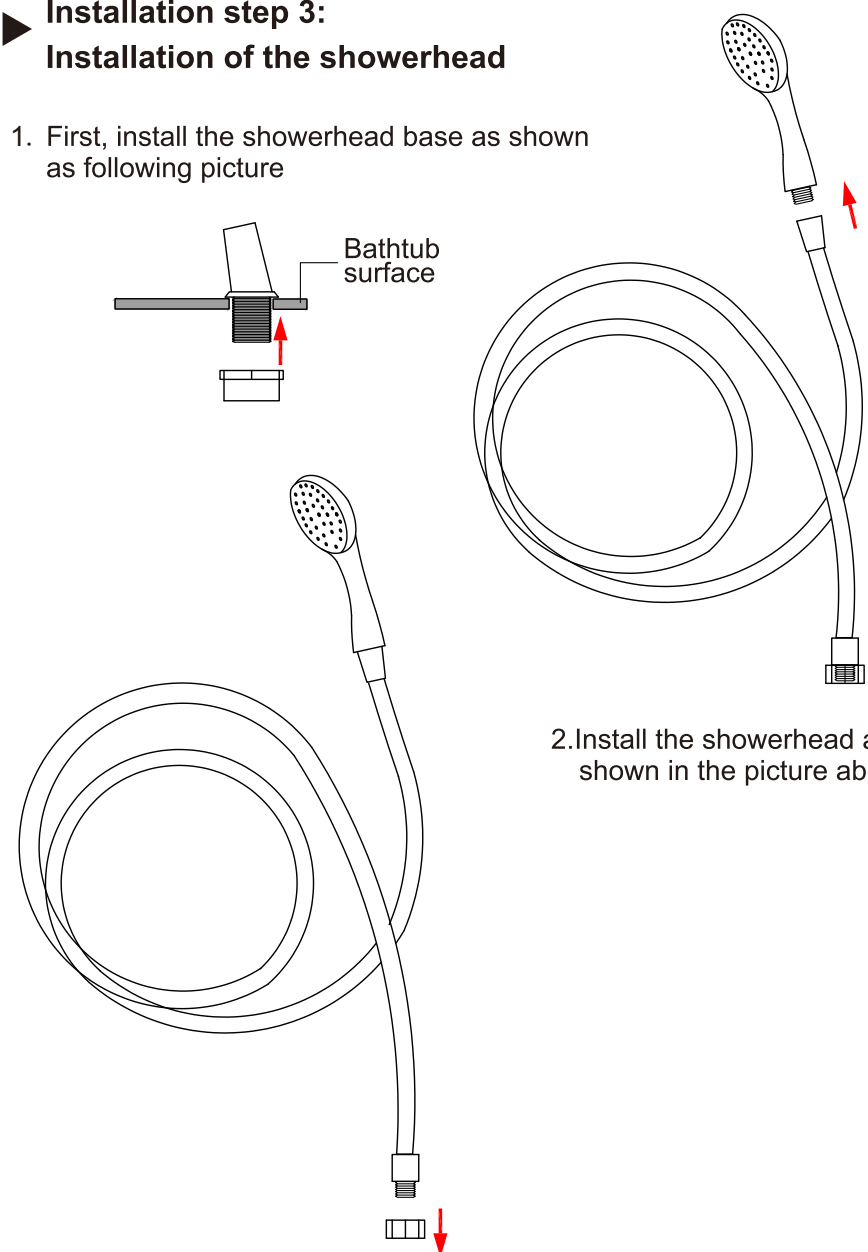
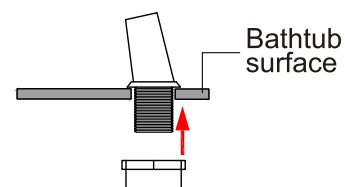
Parts list:

Rubber washer x (1)
 Rubber gasket x (1)
 C copper fastening nut x (1)



► Installation step 3: Installation of the showerhead

1. First, install the showerhead base as shown as following picture



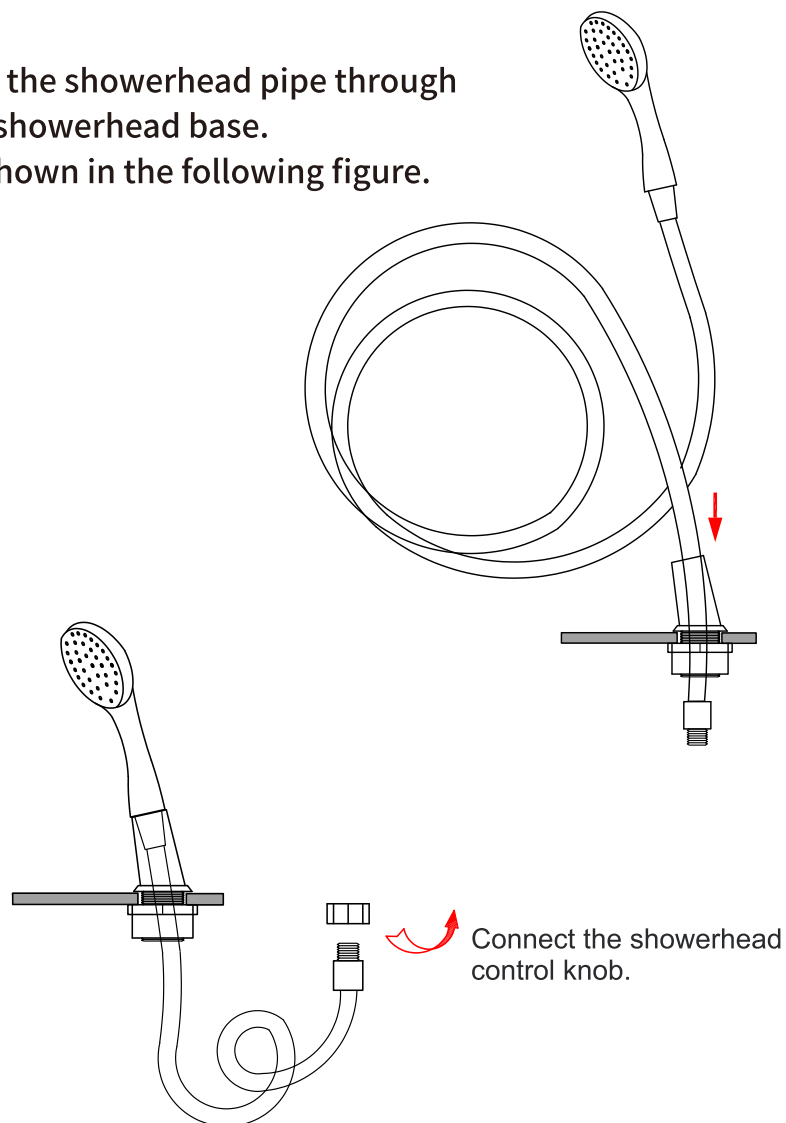
2. Install the showerhead as shown in the picture above

3. Unscrew the hexagonal nut at the other end of the showerhead pipe. As shown in the above picture.

► Installation step 3: Installation of the showerhead.

4. Pass the showerhead pipe through the showerhead base.

As shown in the following figure.



5. Reinstall the hexagonal nut and then connect it to the showerhead control knob on page 3 or 4.

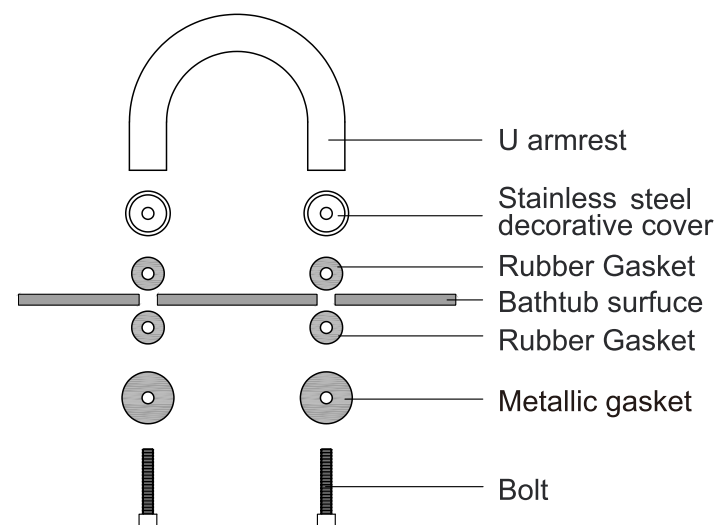
► Installation Step 4: Installation of U-shaped handrails.



Accessories list:

Stainless steel decoration cover x(2)
Rubber gasket x(4)

Bolt x(2)
Metal gasket x (2)



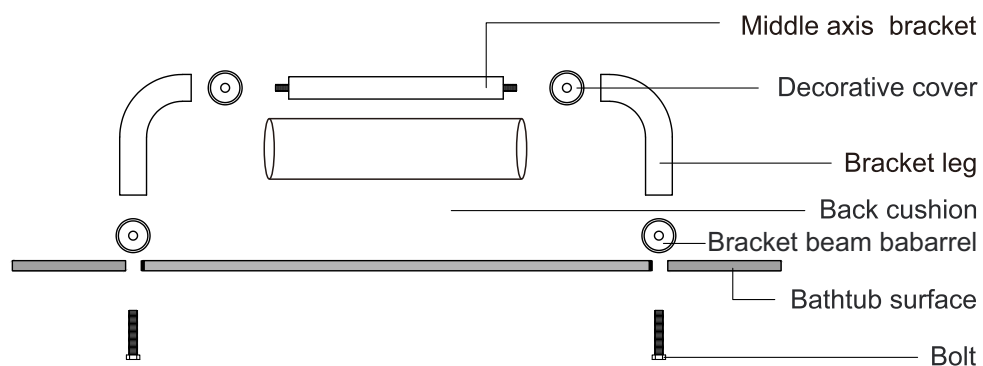
► Installation Step 5: Install the cushions.



Accessories list:

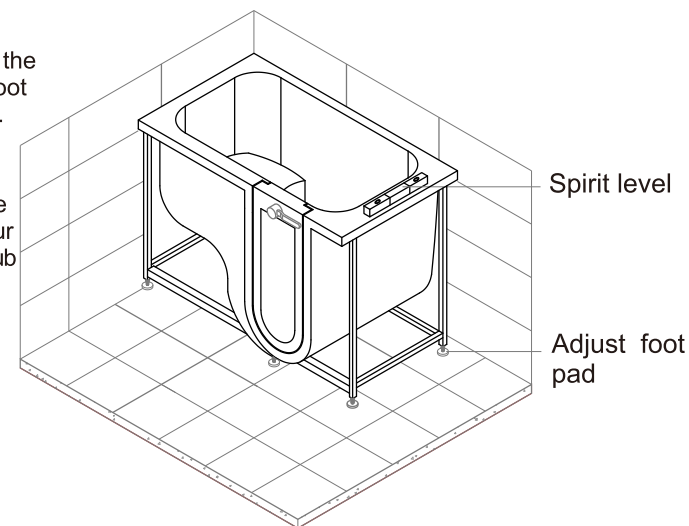
Decorative cover x (4)

Bolt x (2)



► Installation Step 6: Level adjustment of the bathtub.

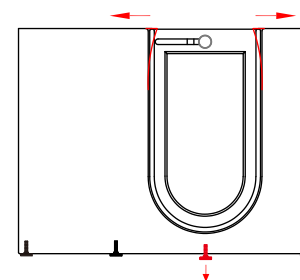
1. Loosen the nut on the upper part of the foot pad with a wrench.
2. Turn the adjustable foot pads at the four corners of the bathtub until the bathtub surface is level.
3. Just tighten the adjusted nut with a wrench.



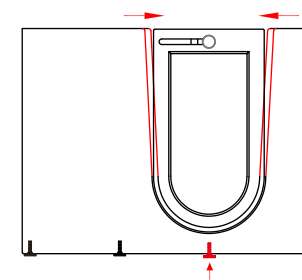
⚠ Note: If the bathtub is not adjusted to be level, the tank body may twist and deform, causing leakage.

⚠ After adjusting the level of the bathtub, check whether the upper gap of the bathtub door is too narrow or too wide. If either of these situations occurs, please adjust it according to the method in step 7.

► Installation Step 7: Adjust the size of the door gap



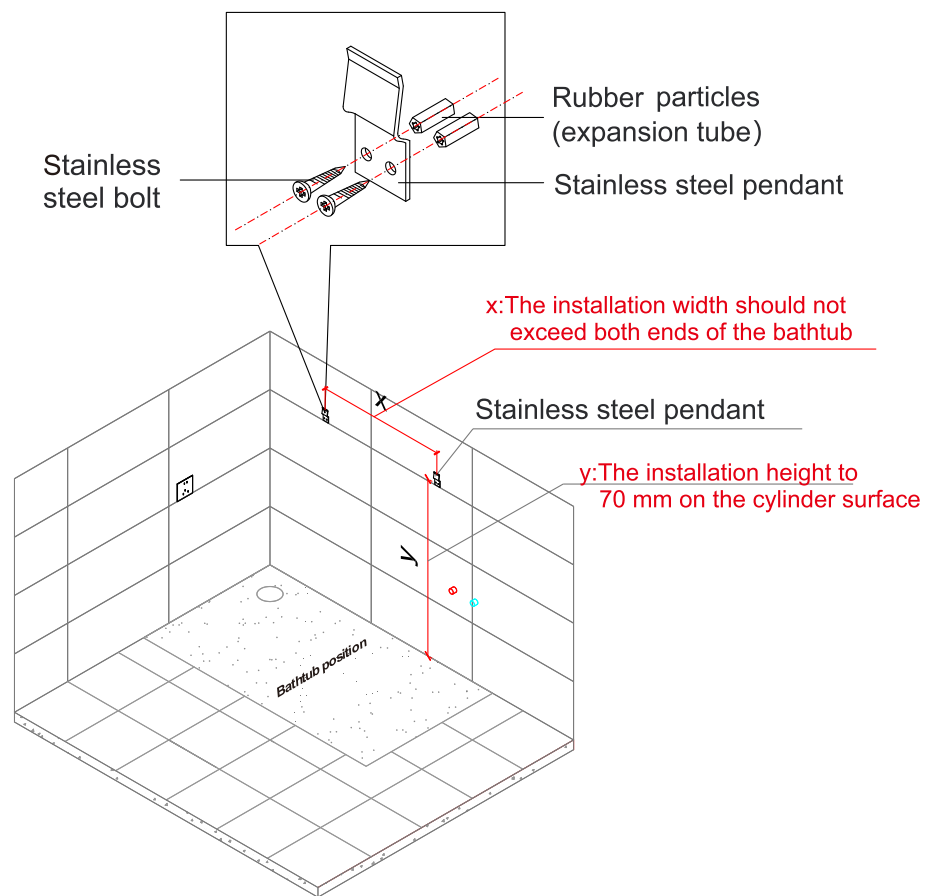
1. When the door under the small large downward adjustment on the surface of the door adjustment pads.



2. When the door on the big hours, upward adjustment on the surface of the door adjustment pads.

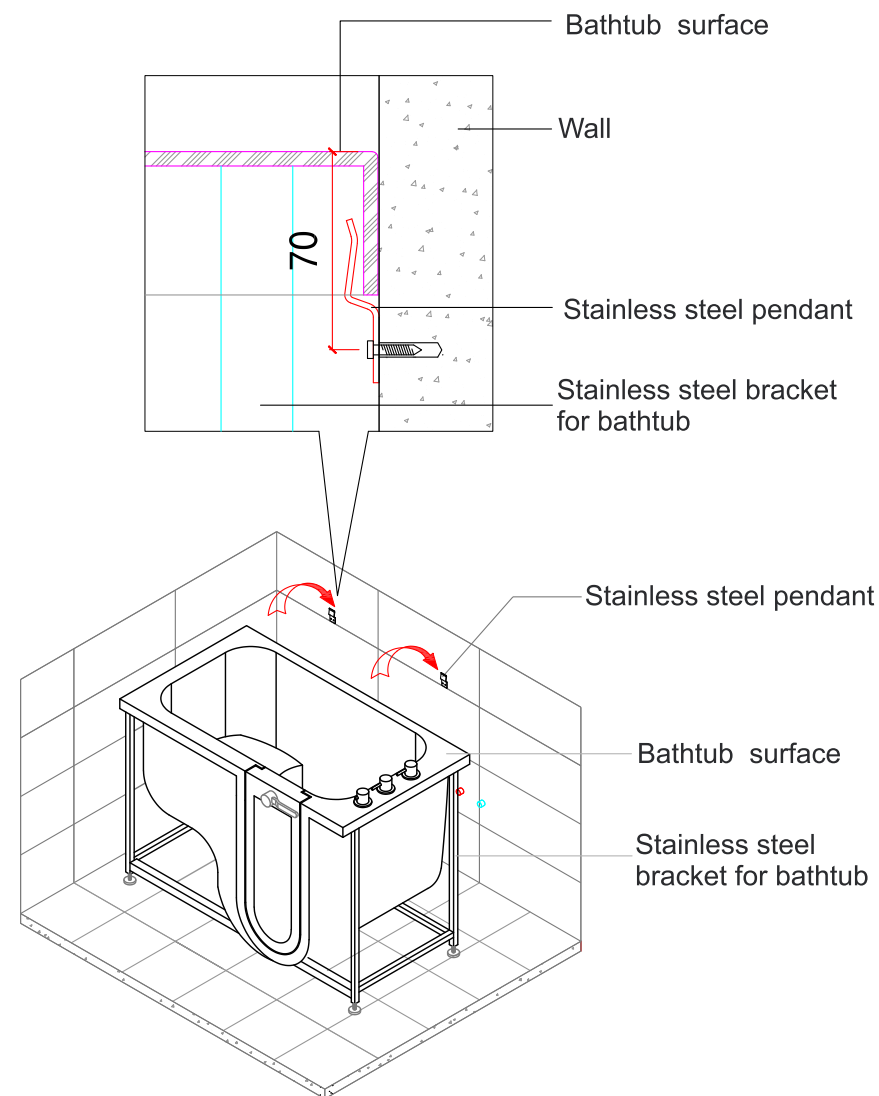
► Installation Step 8: Fixing Method

1.Installation of stainless steel hangers



- ⚠ It's in the stainless steel pendant packaging box.
- ⚠ Please note: When installing stainless steel hangers, make sure that the pipes and wires inside the wall have been avoided.
- ⚠ It's in the stainless steel pendant packaging box.

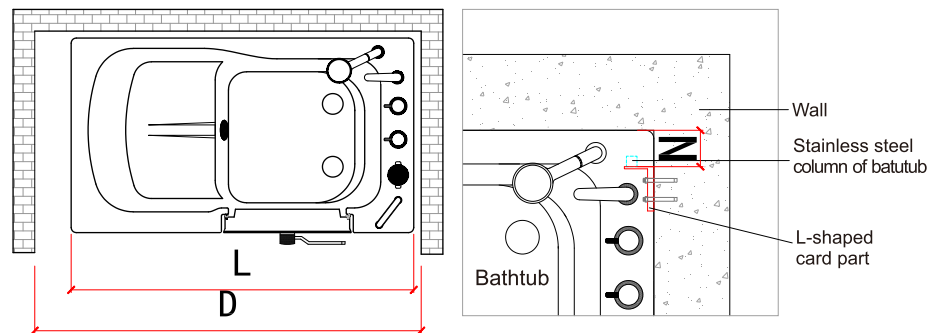
2.The bathtub hanger is on the hanger



- Lift the bathtub, place the edge of the bathtub, and hang it in the stainless steel hanging plate. Secure it tightly without loosening. (As shown in the above picture)

► **Installation Step 8: Fixing Method 2: The rear of the cylinder block should be against the wall + at least one side should be against the wall.**

- Installation inner space distance:
D-L>25mm, as shown in the picture.

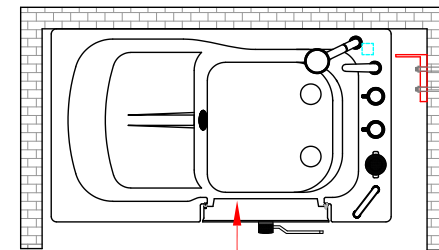


1. Fix the L-shaped clip to the side wall (install it on the wall where the door hinge is located), with a height of 710-810mm from the ground. The distance from the back wall of the bathtub should be greater than "N(0-5mm error)" as shown in the figure.

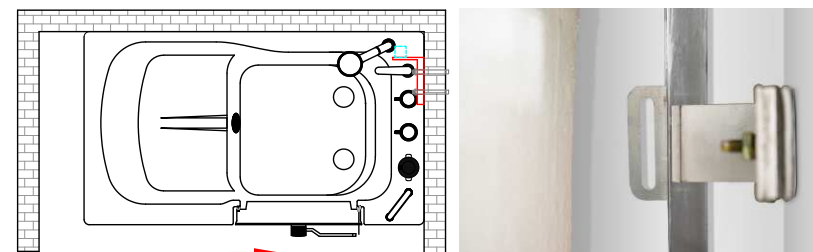


- ⚠ It's in the L-shaped card packaging box.
- ⚠ The side of the bathtub against the wall has no skirt.

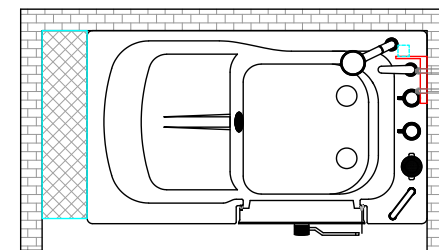
2. Push the cylinder block tightly against the rear wall.
As shown picture:



3. Install the cylinder body to L card a wall, the cylinder body after stainless steel column card in the space L card with the back wall of. As shown picture:

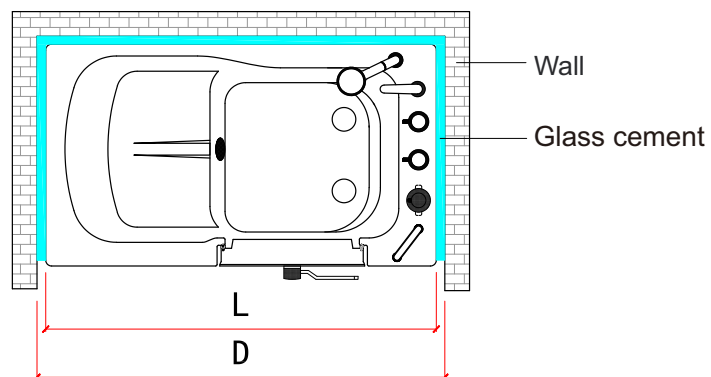


4. To the other side of the cylinder block and metope gap filling the gap, to prevent clamping cylinder loose from L card off. As shown in the shaded area:



► Installation Step 8: Fixing Method 3: Embedded installation.

The internal space distance for embedded installation: $D-L < 20\text{mm}$.

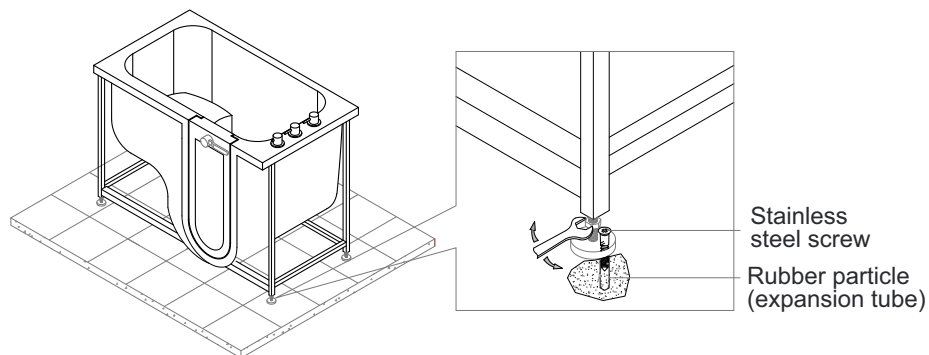


- Apply silicone sealant evenly and beautifully at all the contact points between the cylinder body and the wall.

⚠ The side of the bathtub against the wall has no skirt.

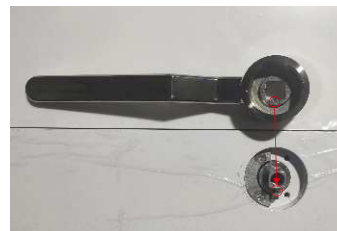
► Installation Step 8: Fixing Method 4: Install without wall contact.

1. To balance the weight of the door and the cylinder when opening, please place a 25kg weight on the bracket at the bottom of the cylinder.
2. When there are no walls on all four sides, fix the four adjustable foot pads to the ground with screws.



► Installation Step 9: Installation of the door handle.

⚠ The door handle must be installed correctly in position to prevent the mechanical devices inside the door from being damaged.



1. Aim the handle the anchor point of the door handle hole slot card into it.



2. Press it down with your hand. Don't let it hang in the air.



3. The M12 screw is located in the central screw hole.



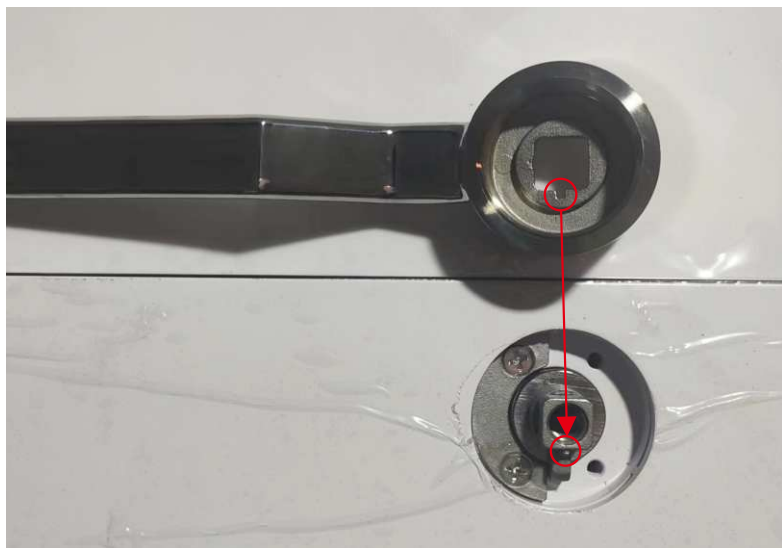
4. Tighten with a socket wrench.



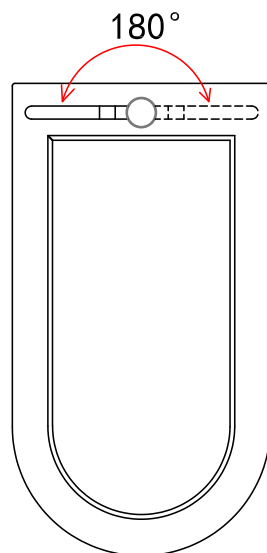
5. Tighten the outer decorative cover.



6. Complete the installation.



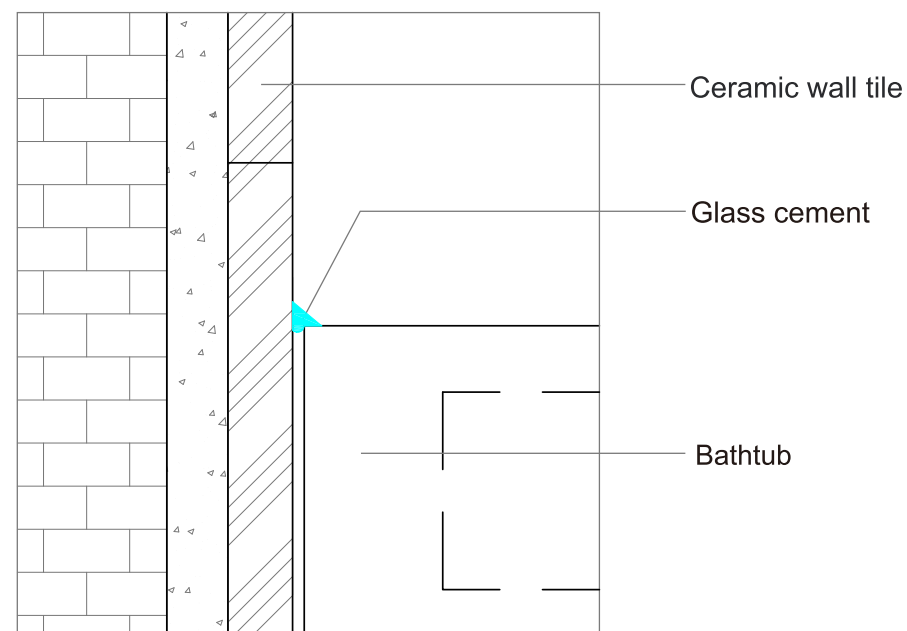
■ Enlarged view of the installation positioning point of the handle.



■ Schematic diagram of the handle rotation range.

► Complete the installation

⚠ To ensure the stability of the bathtub and extend its service life, apply silicone sealant to the floor where the bathtub contacts the wall. This can keep the bottom of the bathtub dry and thus prolong its service life. (As shown in the picture)



⚠ **Notice:** After installation is completed, please test whether each system is working properly by connecting power and water.



If you need the installation video of the entire walk in bathtub

◀ Please contact sales or customer service ▶

*Thank you for using this product. Any changes to this information will not be notified separately.

FOSHAN ZINK SANITARYWARE CO.,LTD

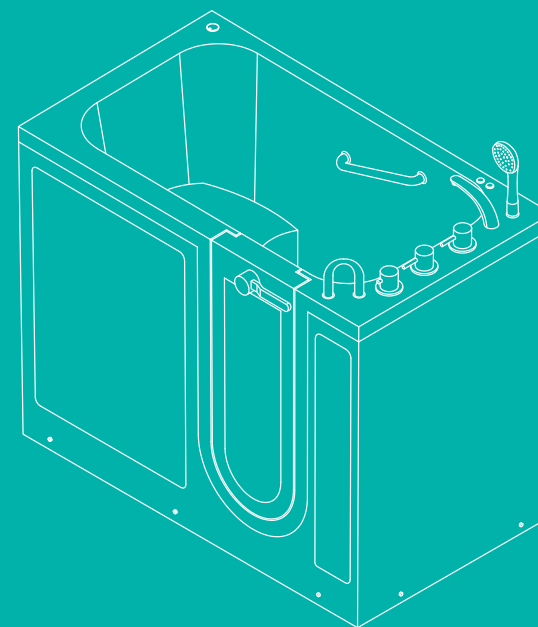
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Installation Manual For Walk in Bathtub



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