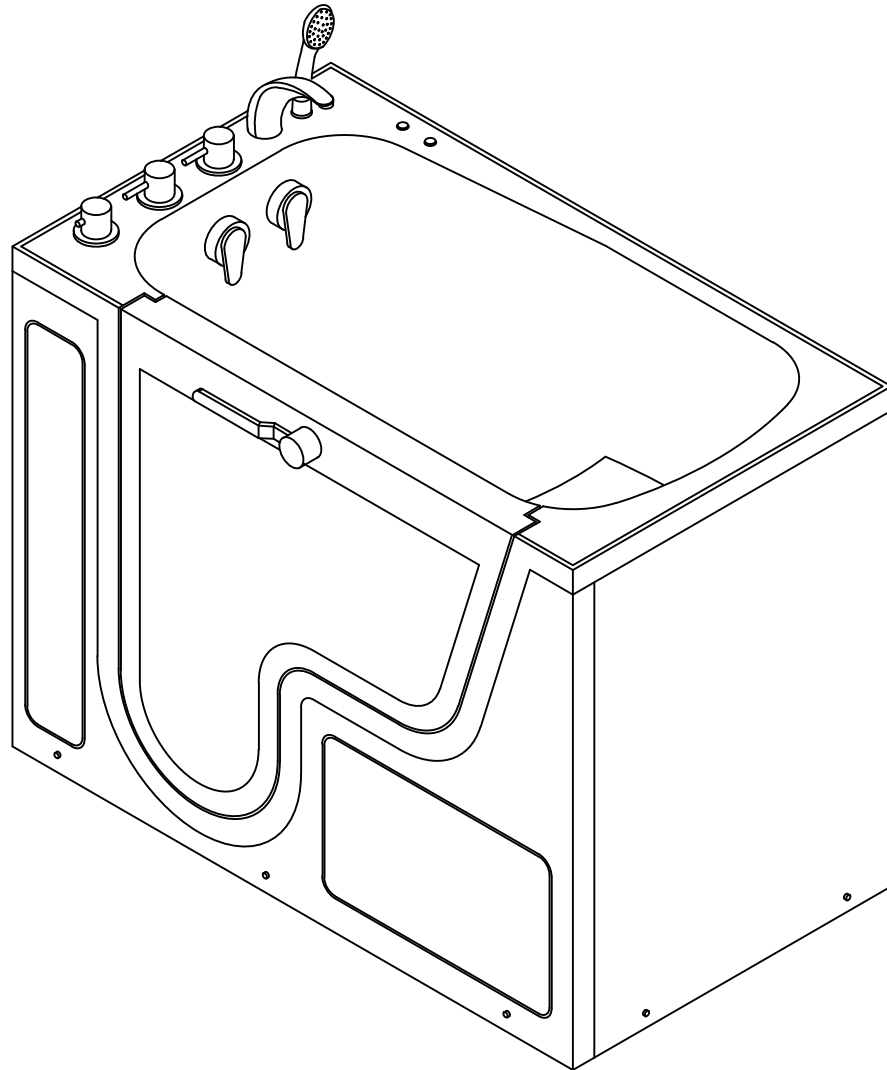




Walk in Bathtub Owners Manual

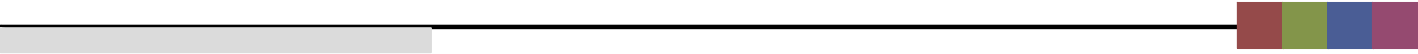
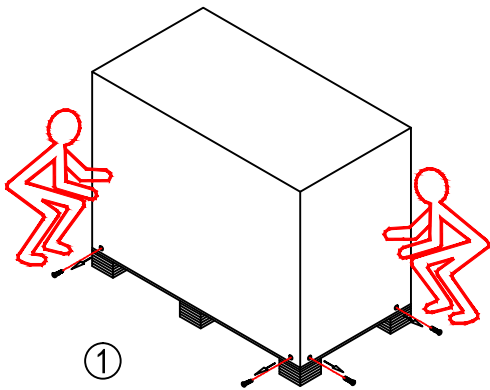


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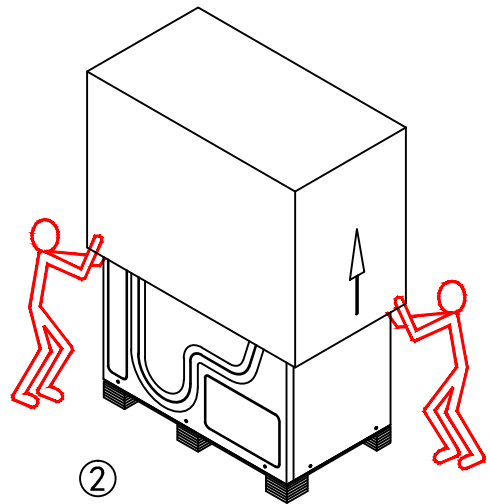
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Unpacking and Inspecting

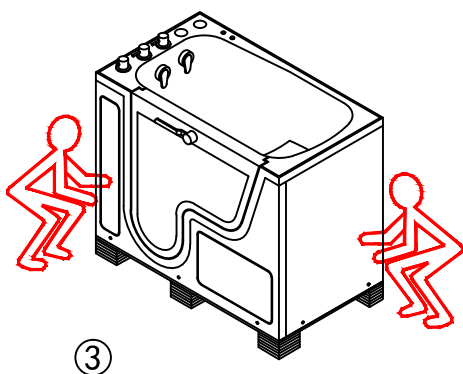
- ☐ Inspect the carton for damage before unpacking:
(Take a picture if possible and carefully record all received damage)
- ☐ DO NOT LIFT THE TUB BY THE PLUMBING.
Doing so can result in leaks. All walk in tubs are water tested before they leave our factory and the bath tub you have purchased has passed inspection.
- ☐ Inspect the plumbing for any fittings that may have loosened in transit



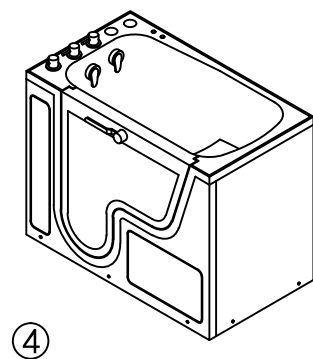
1 Unscrew all control screws



② Carefully remove the cover from the pallet



③ Unscrew the screws on the adjustable legs



④ Move tub off the pallet



You must follow all the instruction in this manual.

Failure to read and comply with all instructions can result in product damage or injury to both installer and homeowner. It will also result in assumption of all liability by said installer.

Zink Walk in tub

Parts

1.Diverter(spout)

2.Thermostat

3.U shape grab bar

4.Front apron

5-1/5-2.Maintenance window

6.Door handle

7.L shape door

8.Screw cap

9.Diverter(handshower)

10.Hand shower

11.Spout

12.Air massage button

13.Hydro massage button

14.Grab bar

15.Drain opener

16.rotating button

17.Tub shell

18.Side apron

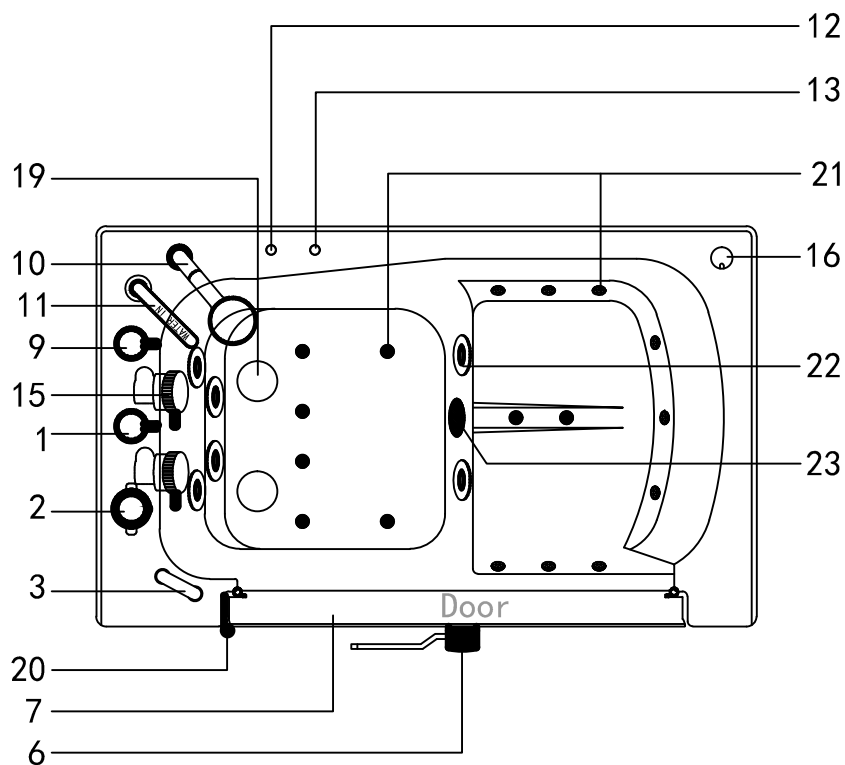
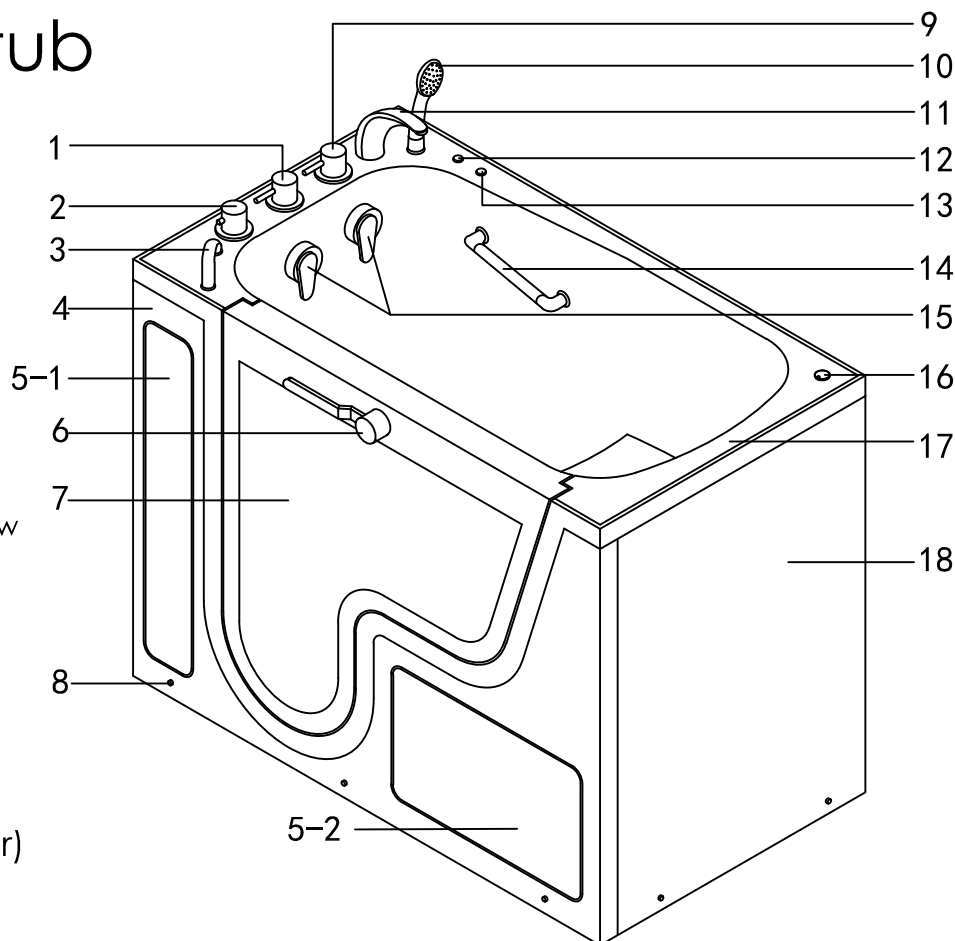
19.Drain cover

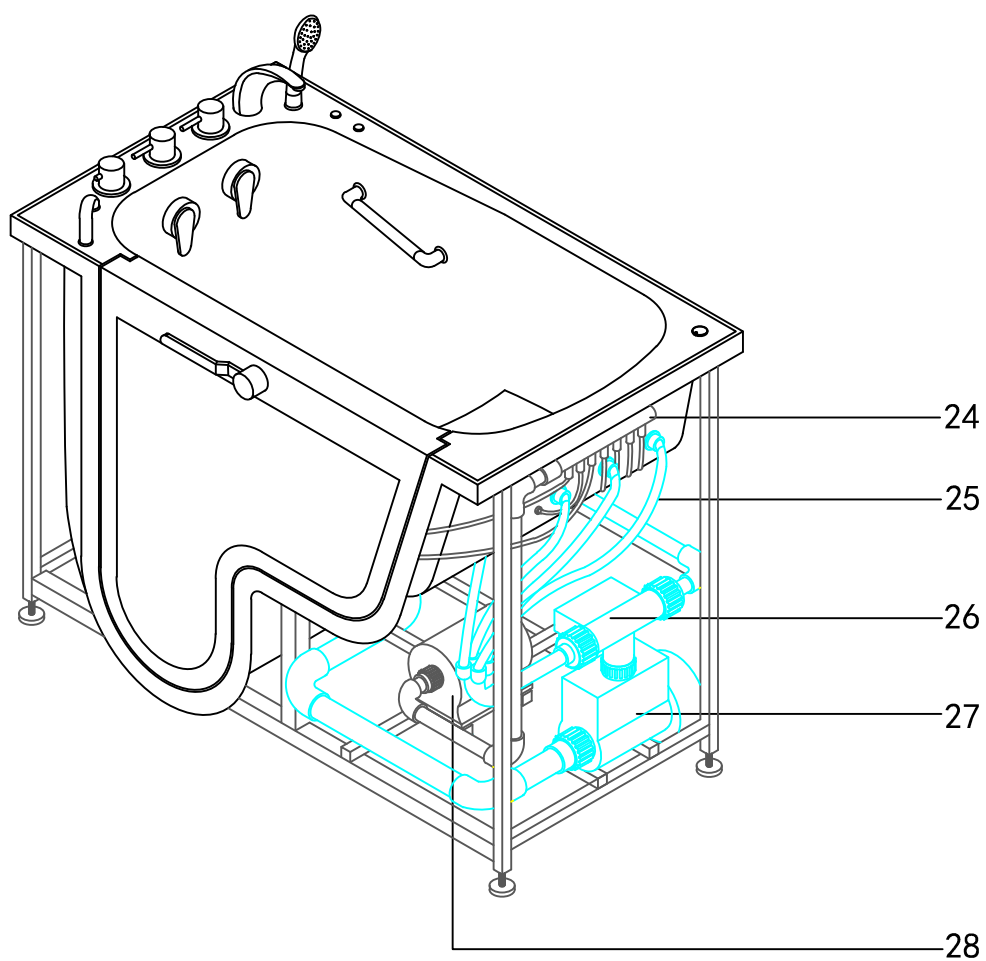
20.Hinge

21.Air jets

22.Hydro jets

23.Circulating hole





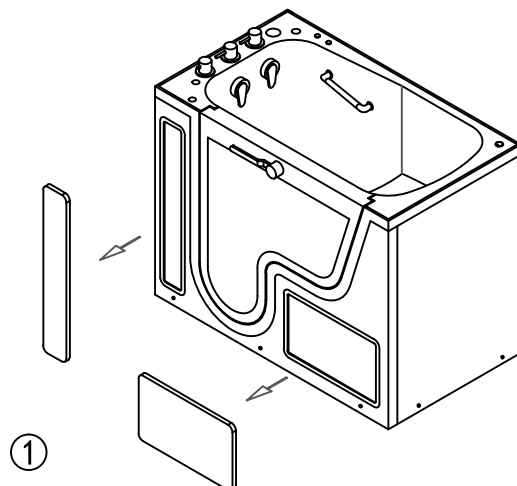
- 24. Pipe of air massage
- 25. Pipe of hydro massage
- 26. Heater
- 27. Water pump
- 28. Blower

Moving walk in tub

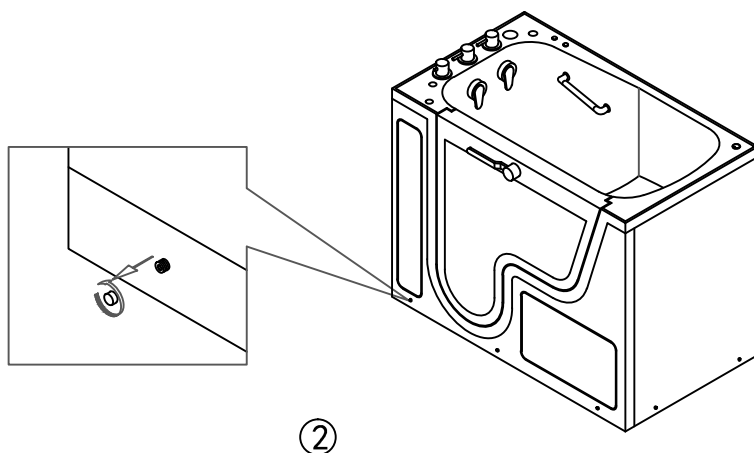
Warnings:

Remove end panels before attempting to move or carry. Failure to do so can lead to damaging air jets and other components of the bathtub

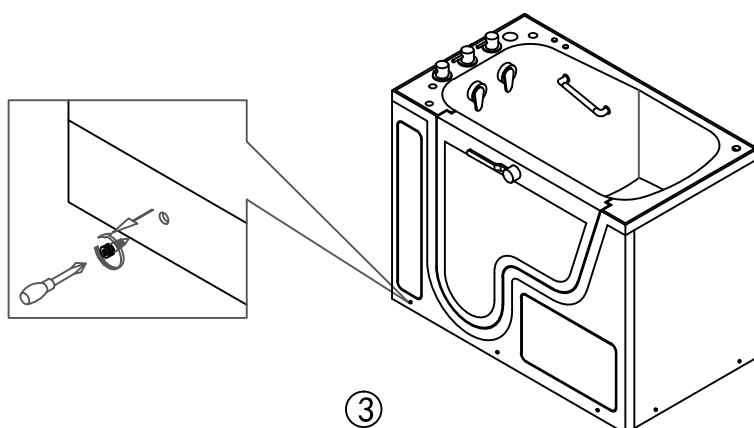
- ① Use sucker and slotted screwdriver to take out maintainance window



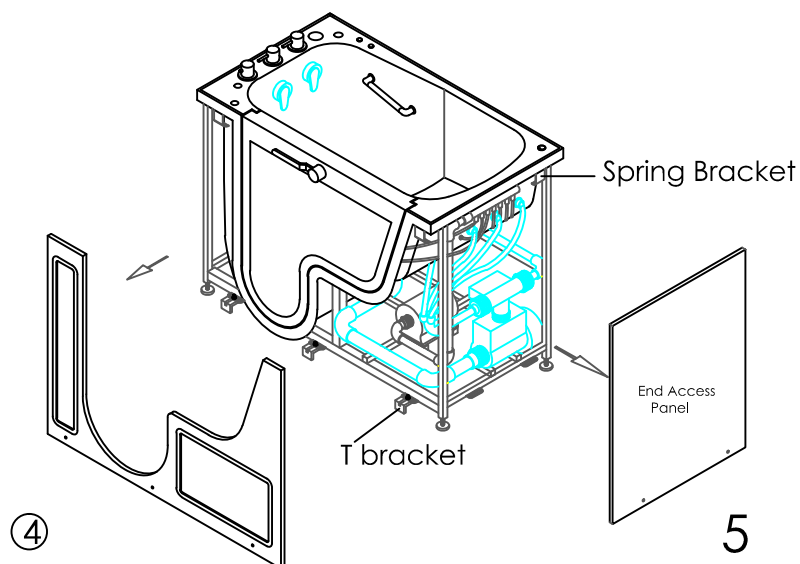
- ② Remove the cap



- ③ Remove all screws with cross head screwdriver



- ④ Remove the access panels slightly



Important Safety Instructions

WARNING:



Read through the entire manual completely before beginning installation.

Contract a licensed plumber and electrician for installation. Be sure you and your contractor are aware and follow all local plumbing and electrical codes. The walk in tub is not intended for outdoor use. Install the tub in accordance with the instructions in the manual. Use ONLY the parts and accessories provided or as recommended by the manufacturer.

CAUTION:

When using this product, basic precautions should always be followed. Read and follow all instructions pertaining to risk, electric shock and injury. Risk of electric shock: Do not permit electric appliances within 3 feet(1.5m) of the tub. i.e.: hair dryers, lamps, phones, radios, televisions, etc.

To reduce the risk of injury, do not permit children or persons with disabilities to use this product unless they are supervised by an able-bodied adult at all times. Never drop or insert any objects into any openings.

Do not turn on the hydro jets without water reaching the waterline. The waterline is the point where all jets are covered with water.

DANGER:

Temperature in excess of 100.4 Fahrenheit(38 Celsius) may be harmful to your health. Check and adjust the temperature before use. Consult your physician before using your walk in tub if you have a heart condition or other health issues. People using medications, herbal remedies, sleep aids, and /or having adverse medical history should consult a physician before using this product.

Pregnant women should NOT use this product before consulting their physician. Avoid the use of alcohol, drugs or other medications while using your walk in tub.

Be aware, hyperthermia is a risk when raising body temperature. Do not keep body submerged in heated bath for extended periods of time. The symptoms of hyperthermia include an increase in body temperature which can cause dizziness, lethargy, drowsiness and fainting. Avoid using the heated bath after strenuous activity.

Exercise caution while entering and exiting your walk in tub.

Required Steps prior to Installation



Protecting the bath

Cover and protect the bath shell and fixtures from scratches or other damages during the installation and tests. Remove the access panels when moving the walk in bath and always lift the bathtub from the frame.



Electrical

Total rate of electrical parts is about 2000w. Please check carefully of the rates of electrical parts of your walk in bathtub and ensure that the power supply system (current, voltage and cable) of the house can meet the normal load requirements of electrical appliances.

Water and electricity should be strictly separated. All electrical equipment of bathtub should be a separate circuit with installed leakage protection device. The distribution box must be installed in a safe place outside the bathroom.

To ensure safety, the unit must be connected to the proper socket with grounded.

DO NOT use any kind of extension cords to power the unit.

Operating the pumps without first filling the bath to above the jet can cause permanent damage to your equipment.



Water Test

It is important to test that the Hydro and Air Pumps are functioning properly before final install installation to avoid unnecessary repairs or removal.

A. Place the tub on completed flat surface in an area where it may be drained after testing.

B. Using a clean rag and warm water wipe down seal to insure it is free of debris.

C. Seal the drains (this can be done with tape) and fill the tub to at least three inches above the highest jet, or to the bottom of the grab bar if no jets are present.

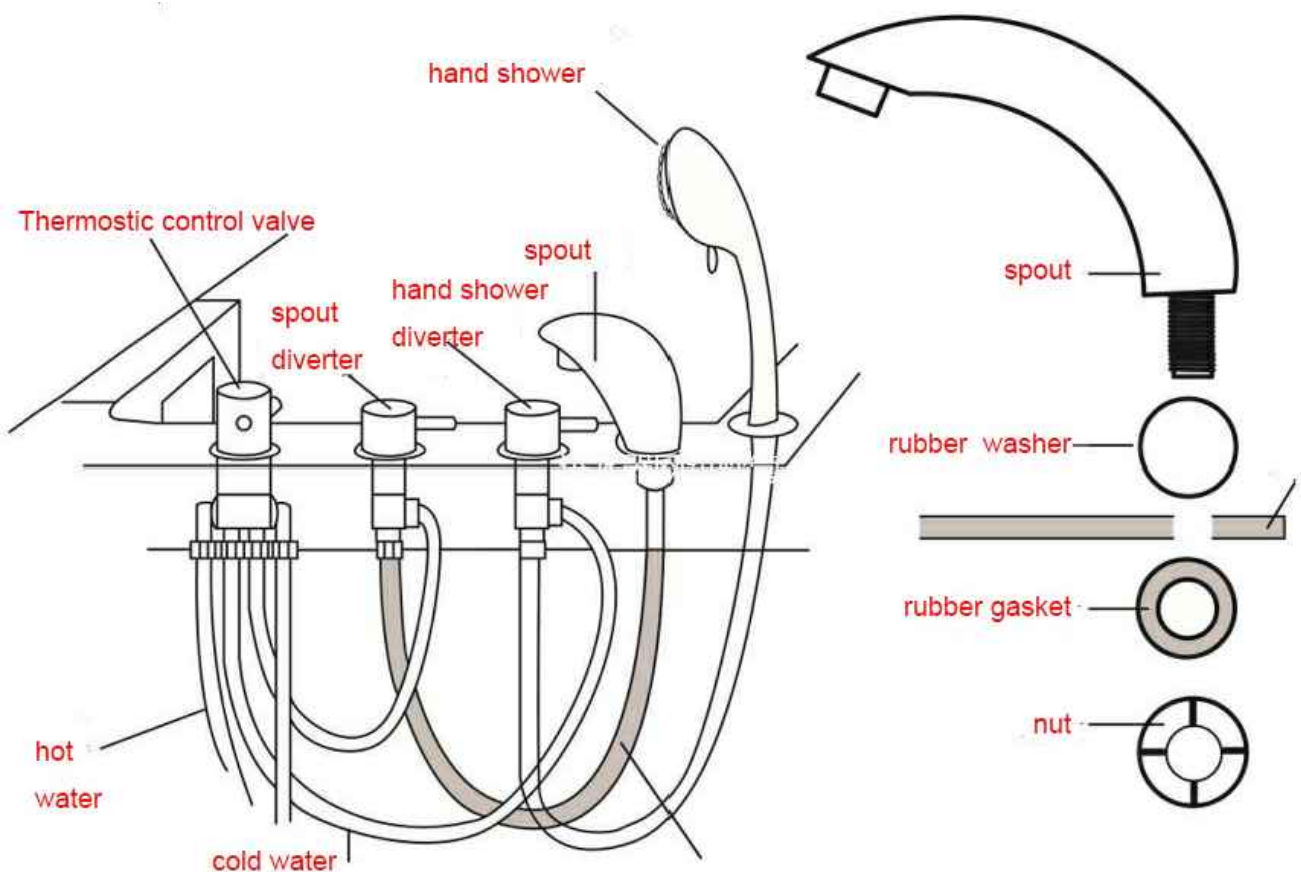
D. Allow the water to stand in tub for 30 minutes and then inspect all plumbing, joints and seals for leaks

E. Using appropriatedly

Installation of faucet set

 Make sure the water supply lines to be installed before fixing the bathtub

-  Accessories:
- Rubber washer x (1)
 - Rubber gasket x (1)
 - Copper fastening nut x (1)



-  To install the provided spout set ①place the rubber washer at the bottom of the spout. ②The spout goes through the hole in the bathtub (as shown above). ③ Install rubber gasket and brass nuts. ④get the hose of spout diverter connect to spout. Make sure all joints are tight and check if any leakage

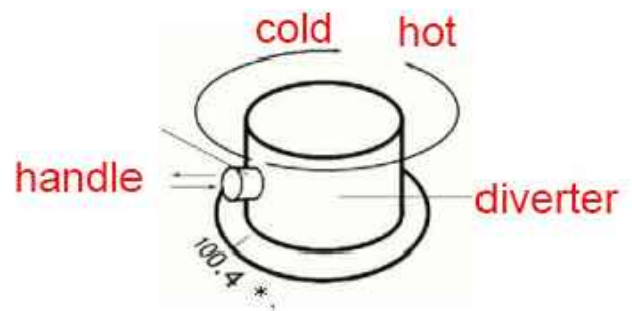
Warnings:

Don't over tighten the hose. A half turn manually is advised

Faucet set more

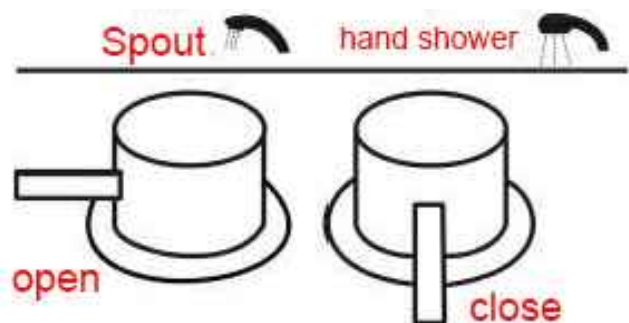
Thermostatic Control Valve

- Before water in, please adjust the thermostat control valve to the required water temperature. The pre-set temperature is 100.4 degrees Fahrenheit. Turn clockwise is cold water. Turn counterclockwise is hot water.



Diverter

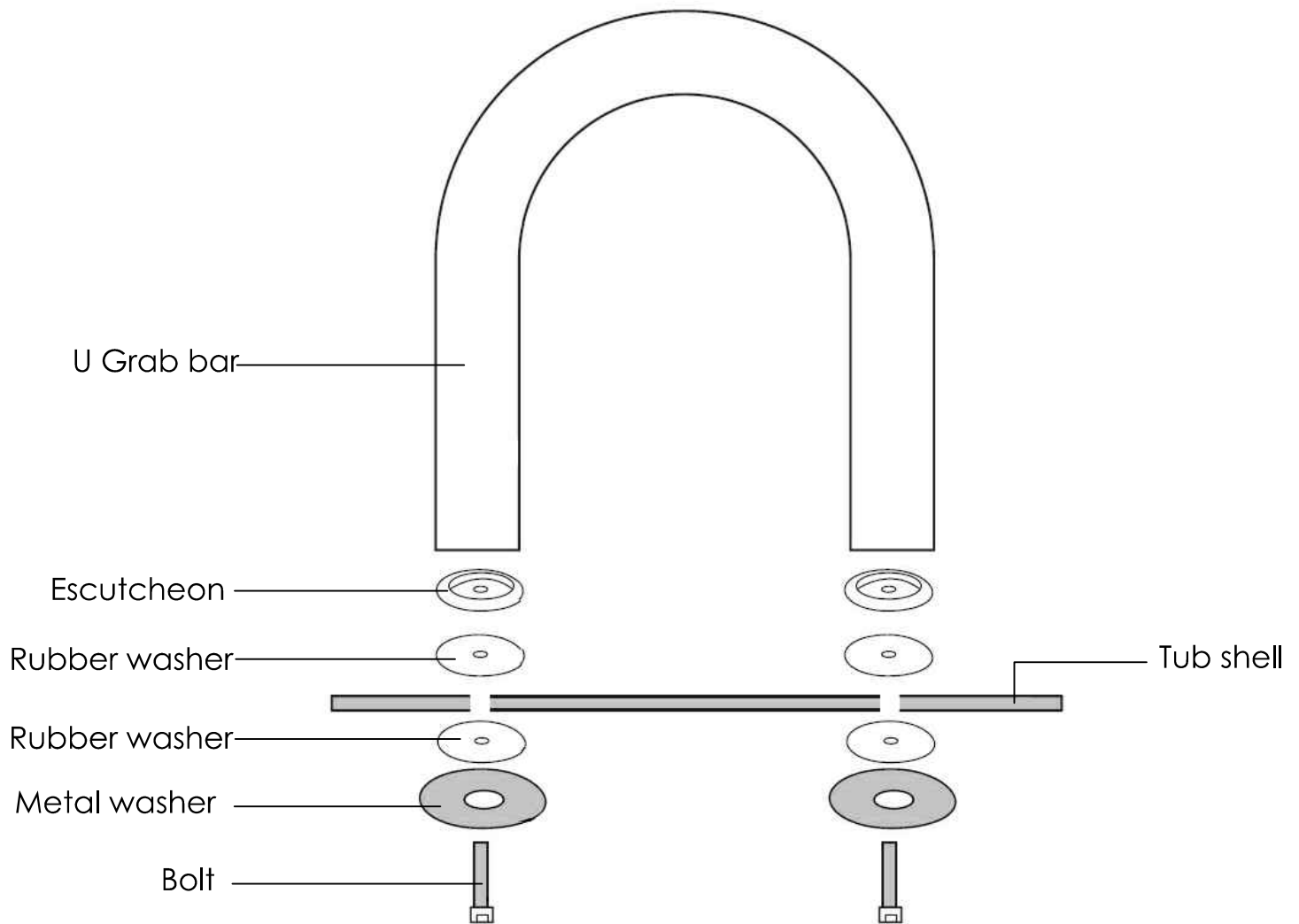
- Close the door and fill the bathtub with water by moving the tap diverter to ON position. Spout and hand-held shower can be used alone or simultaneously.



Installation of U shaped grab bar

Parts List:

- U grab barx(1)
- Escutcheon x(2)
- Rubber washer x(4)
- Metal washerx(2)
- Bolt x(2)

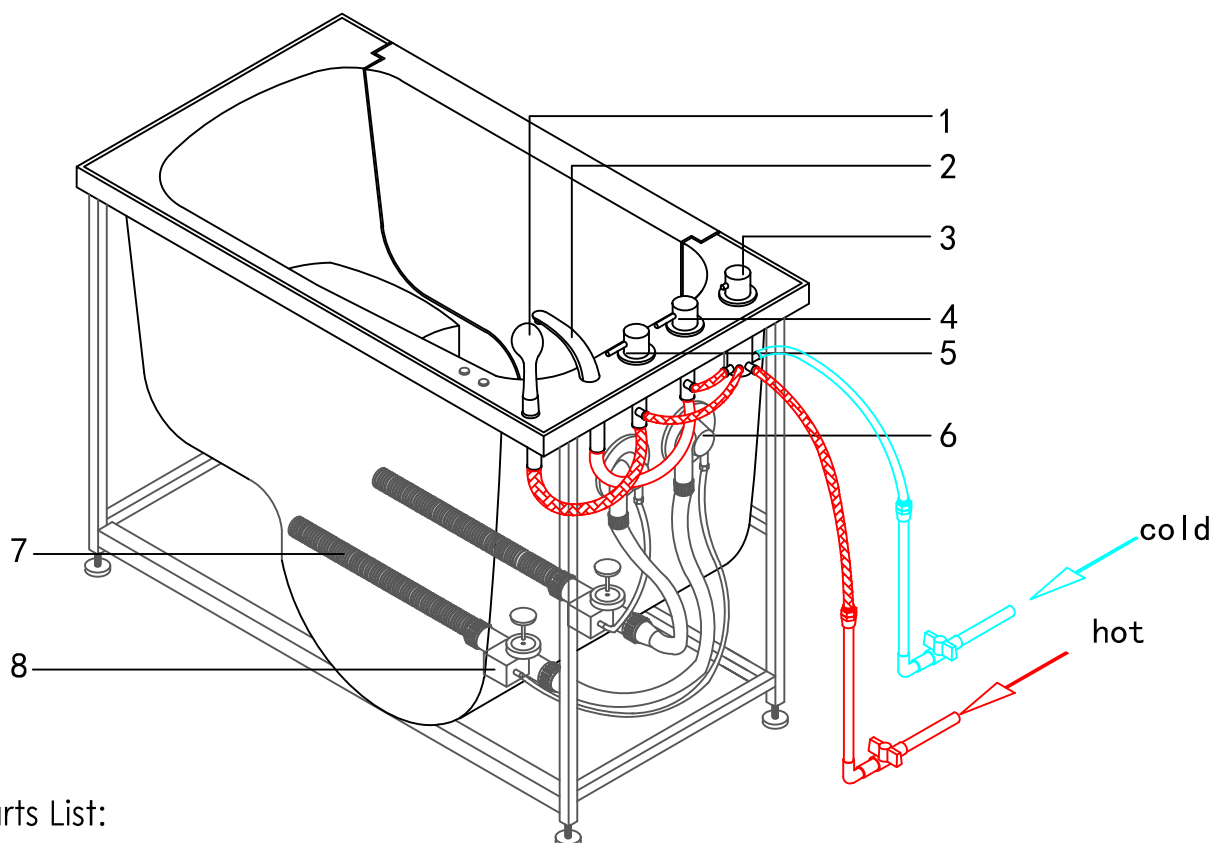


Warnings:

Grab bar washers **MUST** be installed to prevent cracking of the acrylic shell.
Warranty is void otherwise.

Connection of water supply lines

- ☐ It includes cold water pipe and hot water pipe(as shown).
The cold water pipe and the hot water pipe are respectively connected to the corresponding joints of house supply lines



- ☐ Parts List:
- 1.hand shower with 5m retractable stainless steel braided hose
 - 2.Spout
 - 3.Thermostatic Control Valve
 - 4.Spout diverter with extension handle
 - 5.hand shower diverter with extension handle
 - 6.Drain opener shell
 - 7.Drain pipe to house drain
 - 8.Drain

-  Note:
Do not remove water supply pipe frequently to avoid weak connection causing leakage.

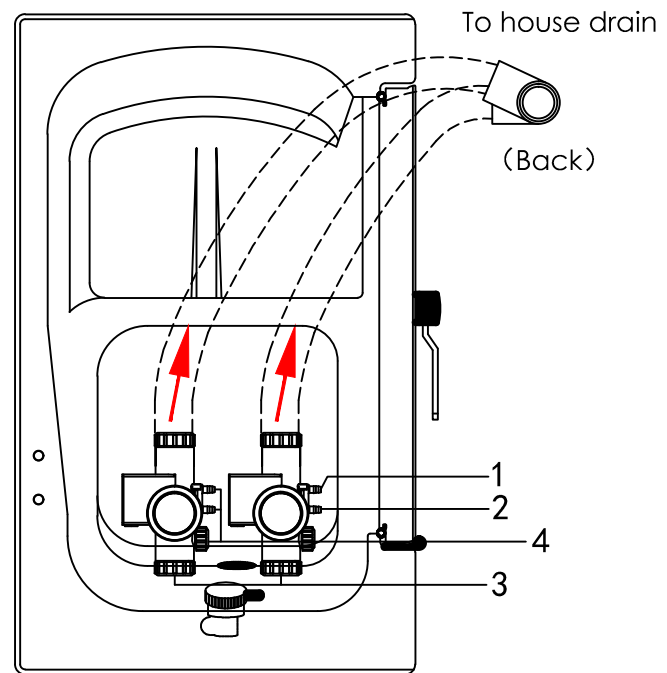
Drain and Plumbing

- ☐ The drain positioning should be determined by a licensed plumber. The pictures below only show two options for drainage setup: N option and abN option.

N Options



1. pipe for water from door
2. pipe for water from circulating (synchronize with tub drain)
3. Overflow
4. Cap

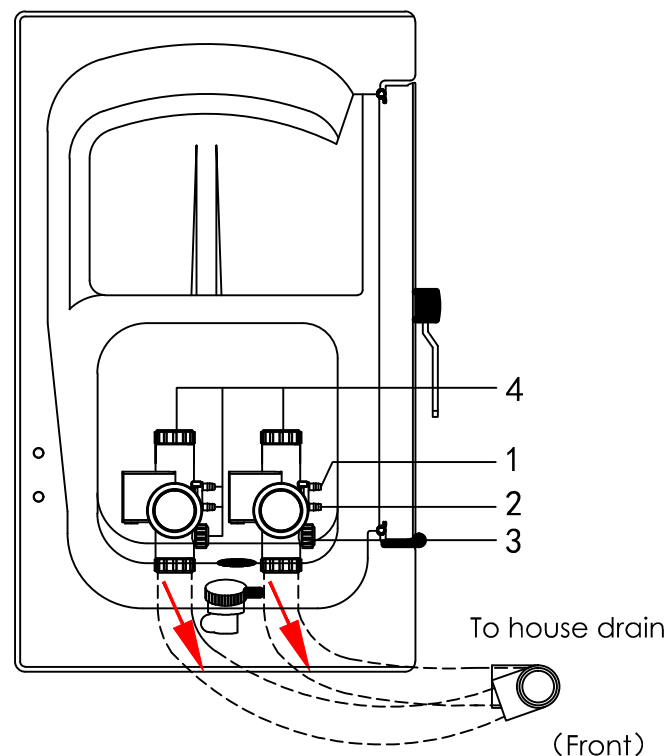


abN Option



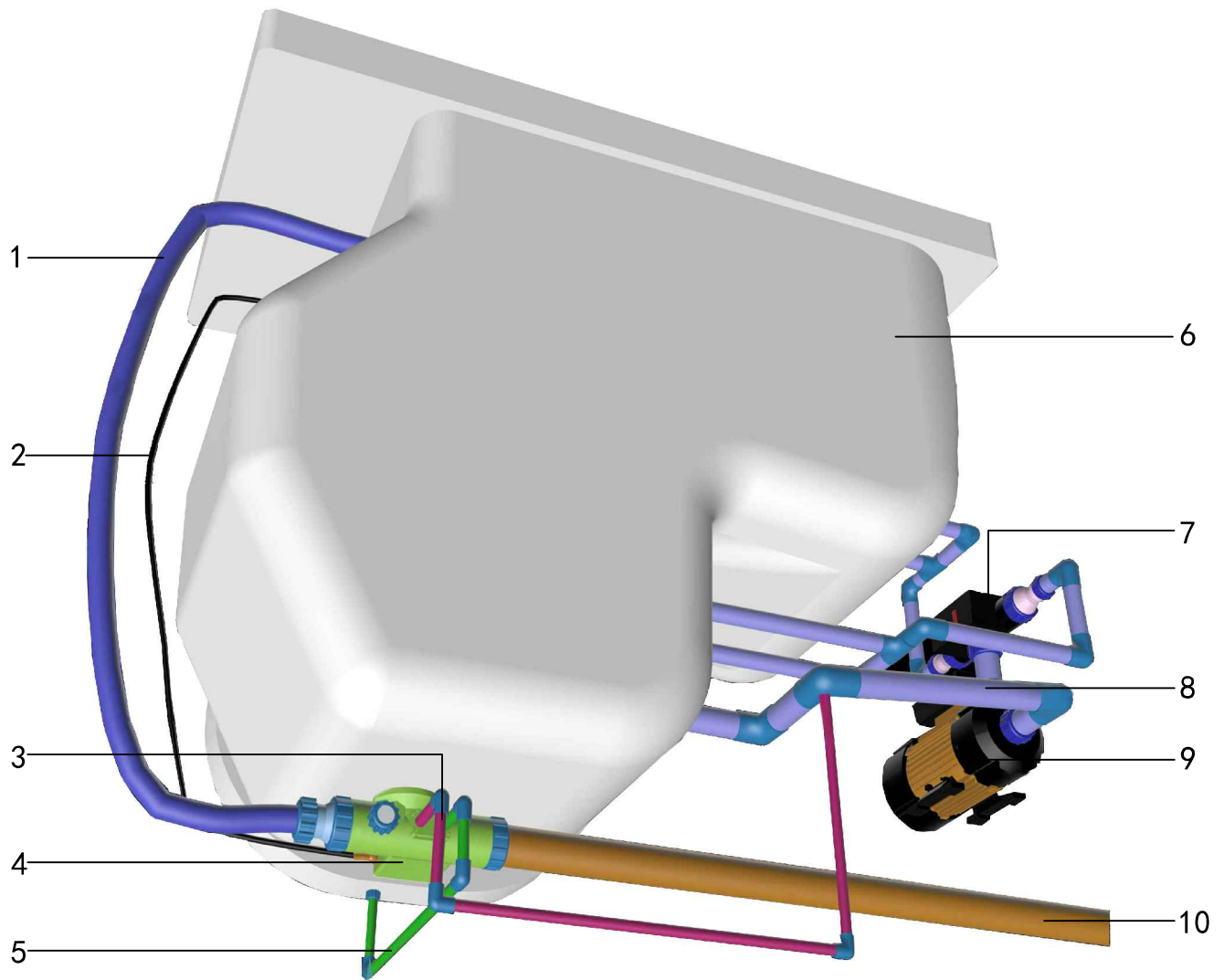
1. pipe for water from door
2. pipe for water from circulating (synchronize with tub drain)
3. Overflow
4. End cap

- ☐ Hot water ≥ 70 degree is not allowed on drain causing damage on drain.
- ☐ When seal rings are damaged or seriously aged, please replace them in time.
- ☐ Regularly check the drain pipe to prevent the block.



Drain and Plumbing Positioning Options

☐ "N" Option

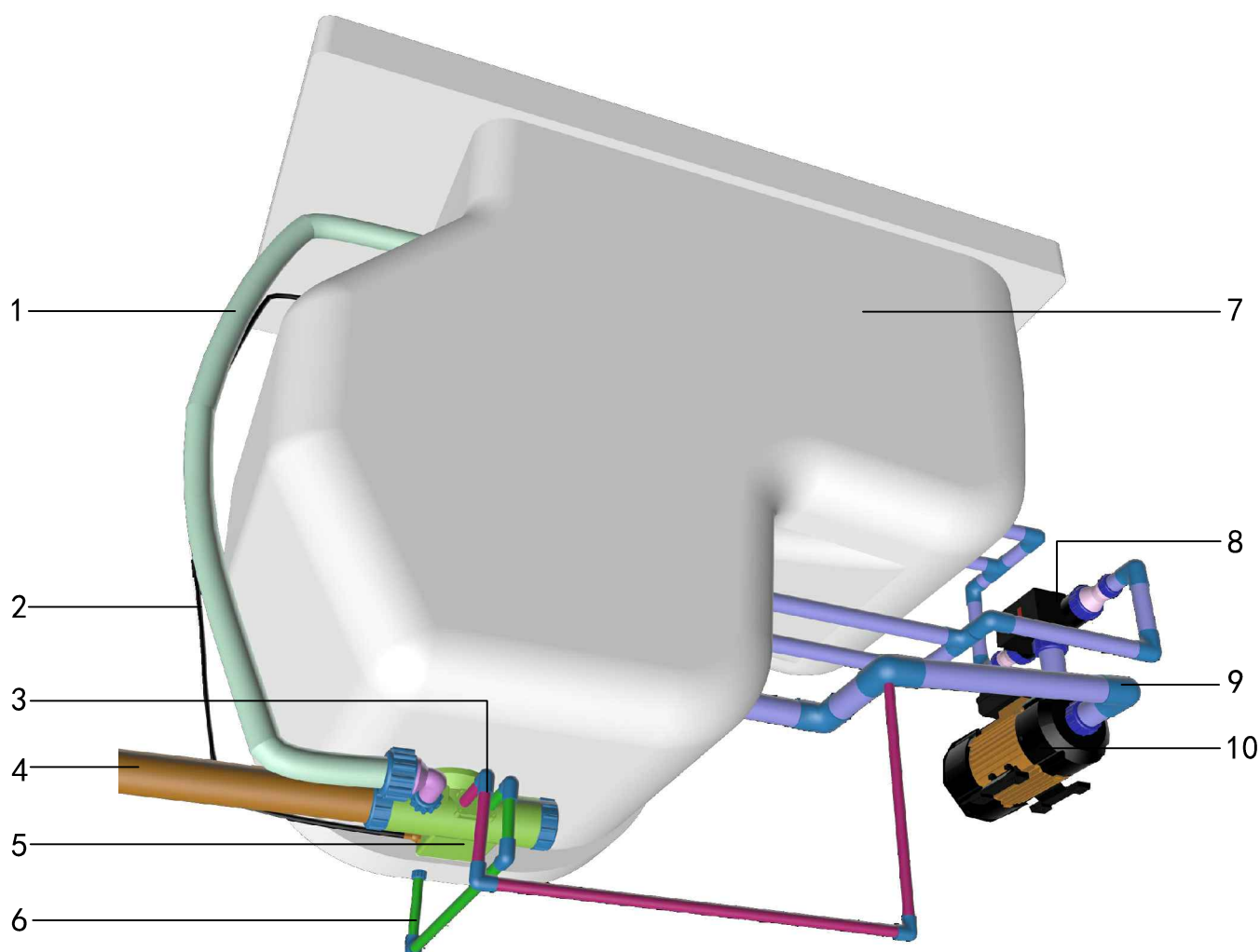


☐ Intruduction

- 1.overflow
- 2.drain operated lever
- 3.pipe for water from curculating (synchronize with tub drain)
- 4.drain
- 5.pipe for water from door

- 6.tub shell
- 7.heater
- 8.curculating pipe
- 9.water pump
- 10.to house drain

☐ "abN" Option



☐ Instruction

1.overflow

2.drain operated lever

3.pipe for water from circulating
(synchronize with tub drain)

4.to house drain

5.drain

6.pipe for water from door

7.tub shell

8.heater

9.circulating pipe

10.water pump



Warnings:

Make sure that the screw is adjusted to the optimum position to close the bathtub drain. It is tighten with nut. If the screw is not tightened, it may fall into the drain pipe and be lost.



Warnings:

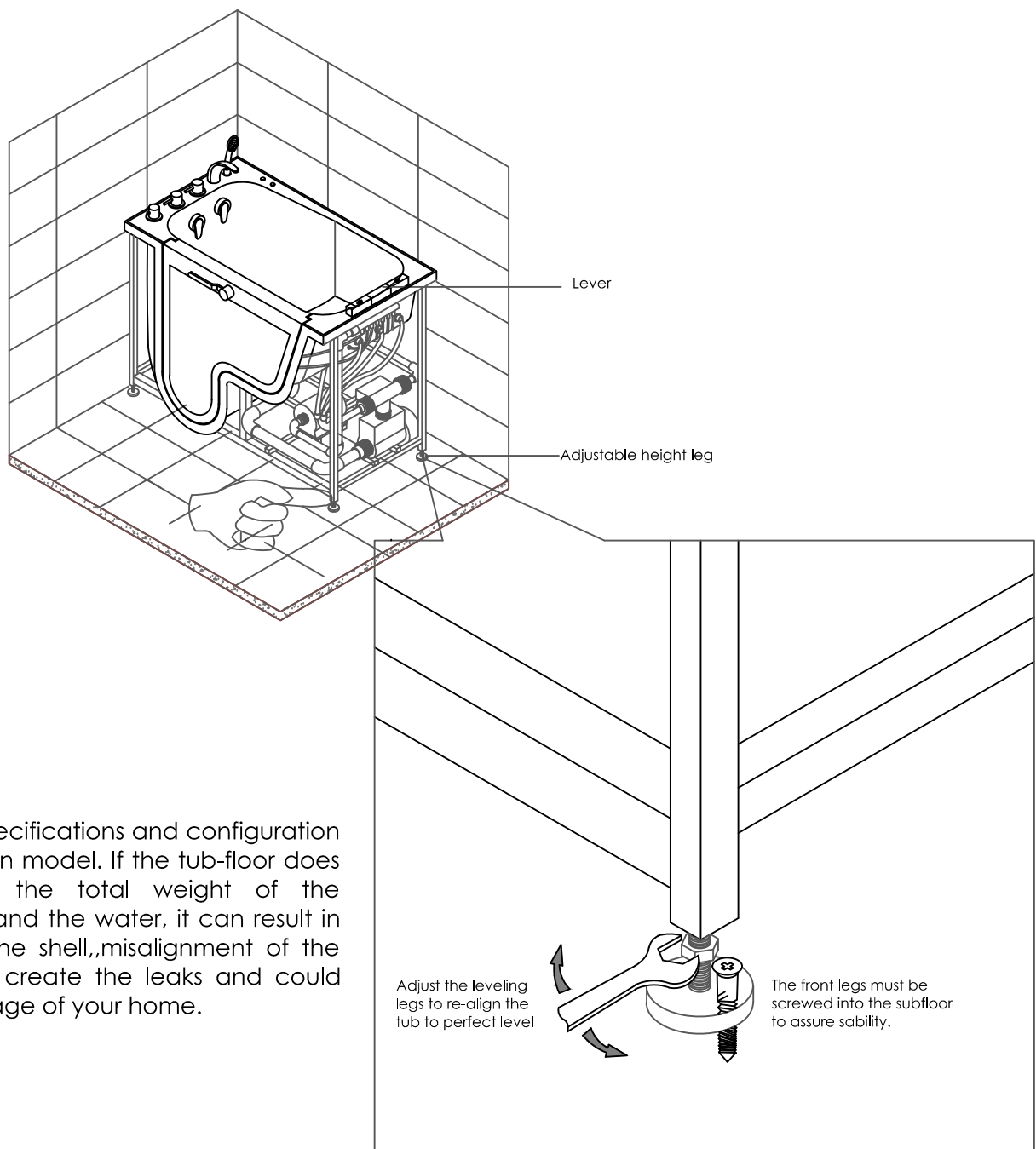
To avoid damaging the threads of the PVC head, please tighten the fastening head of the drain pipe ONLY by hands, NOT with tools.



Door and Frame Adjustments

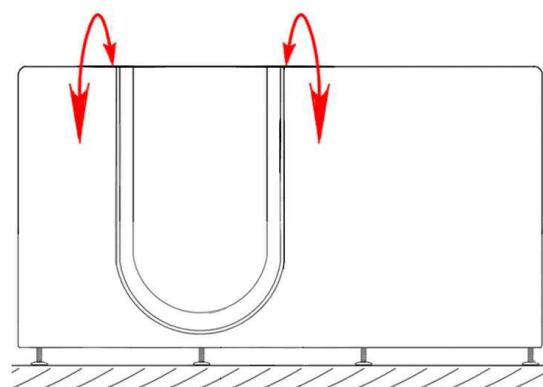
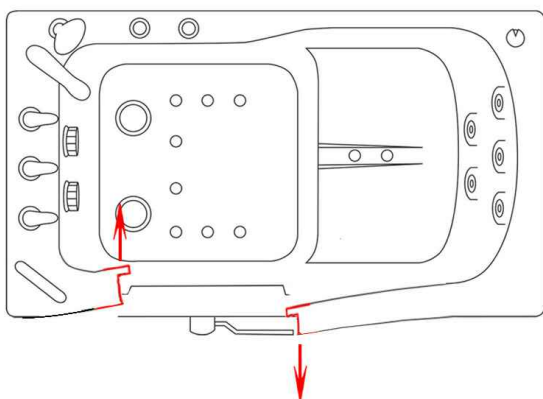
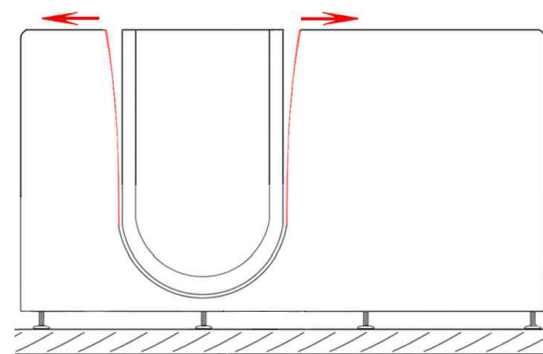
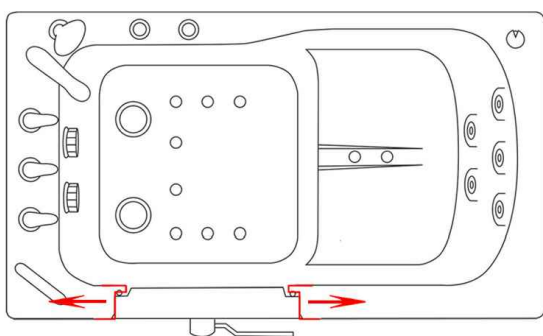
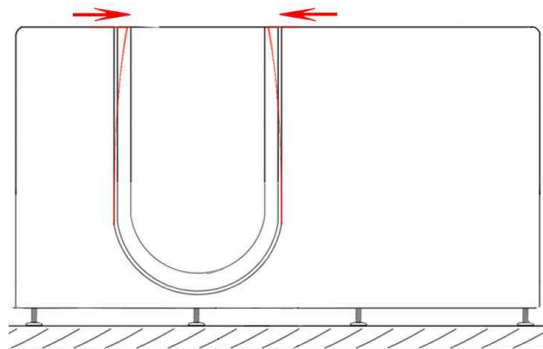
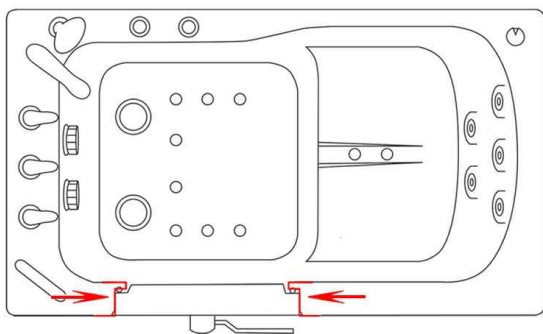
Prepare the sub-floor for the drain and ensure that the area is level. The supporting sub-floor must be able to support the total weight of the bathtub,bather and water and meet local construction code requirements.

Use a LEVEL and make sure that the sub-floor below the tub is leveled.If the floor is not perfectly level,adjust the appropriate leveling legs to re-align the tub to perfect level. It is important that all of the leveling legs are completely supporting the tub(touching the floor with equal weight distribution)and the tub is leveled for the door seal to work properly. If the tub is not perfectly leveled,it maycause frame and shell wrapping which can cause changes in door alignment resulting in water leakage and void the warranty.

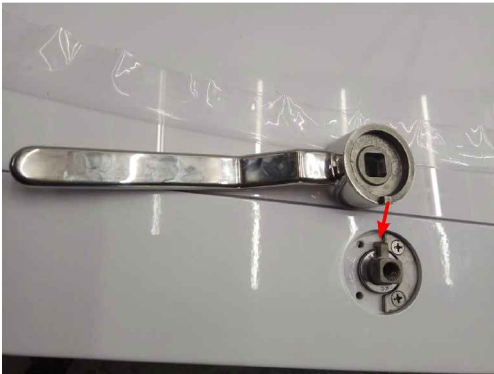


DISCLAIMER:
The frame specifications and configuration vary based on model. If the tub-floor does not support the total weight of the bath,bather and the water, it can result in warping of the shell,,misalignment of the door and/or create the leaks and could lead to damage of your home.

i Failure to level the tub correctly will result in misalignment! The drawings below illustrate some examples of what types of frame warping will occur if the legs are not level with the door.



Door Handle Instruction



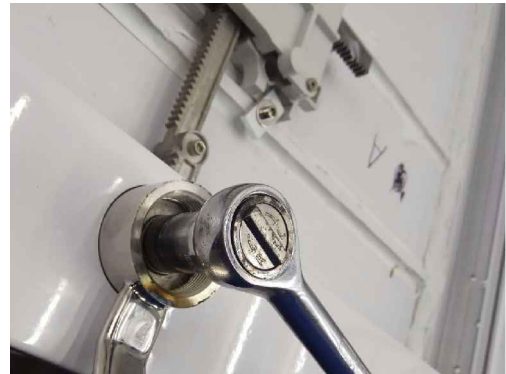
The door handle must be placed correctly so the handle stopper stops the door handle and protects the door mechanism from breaking



There must not be a gap between the door and door handle if it is installed correctly



Put M7 screw at center



Tighten the screw with a wrench



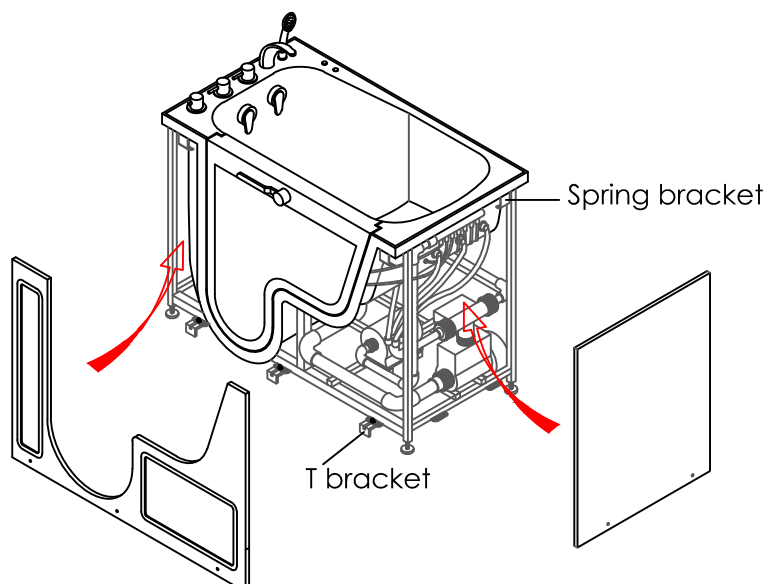
Screw on the cover and tighten it by hand(do not use a wrench).



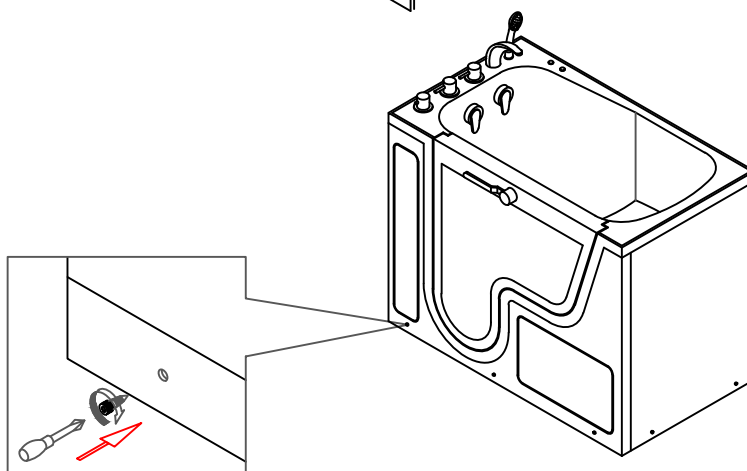
Finished!

Installation of Apron

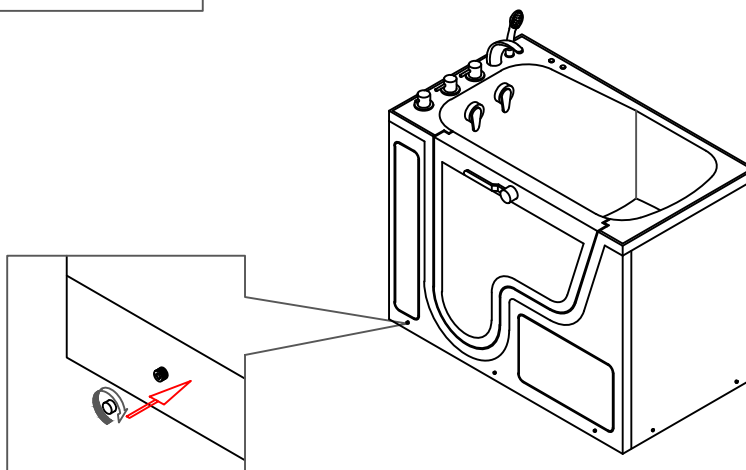
☐ Slide on brackets



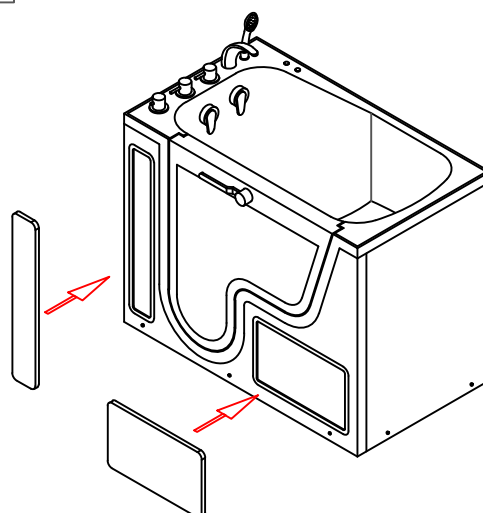
☐ Screw on



☐ Put the caps



☐ Slide maintenance windows

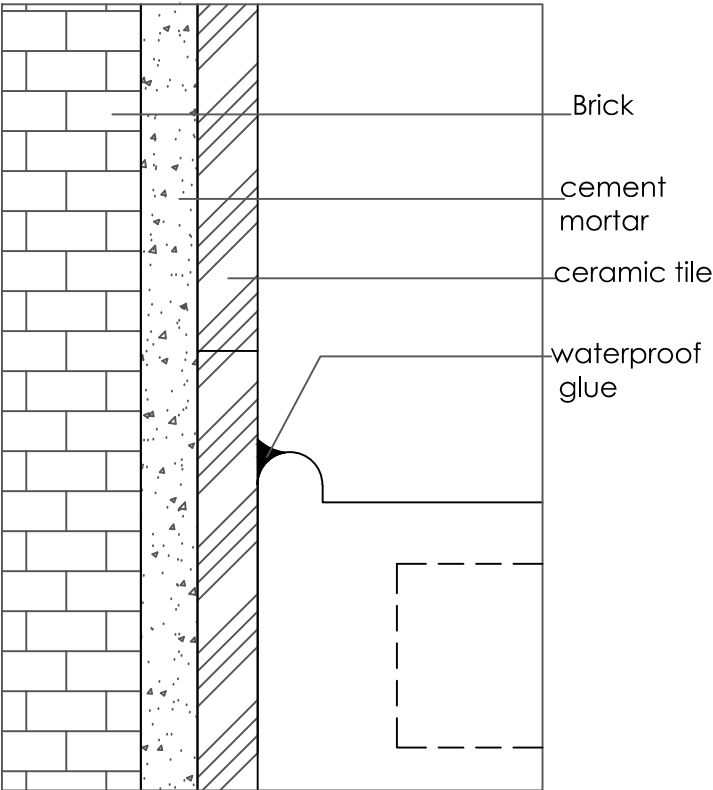


Installation

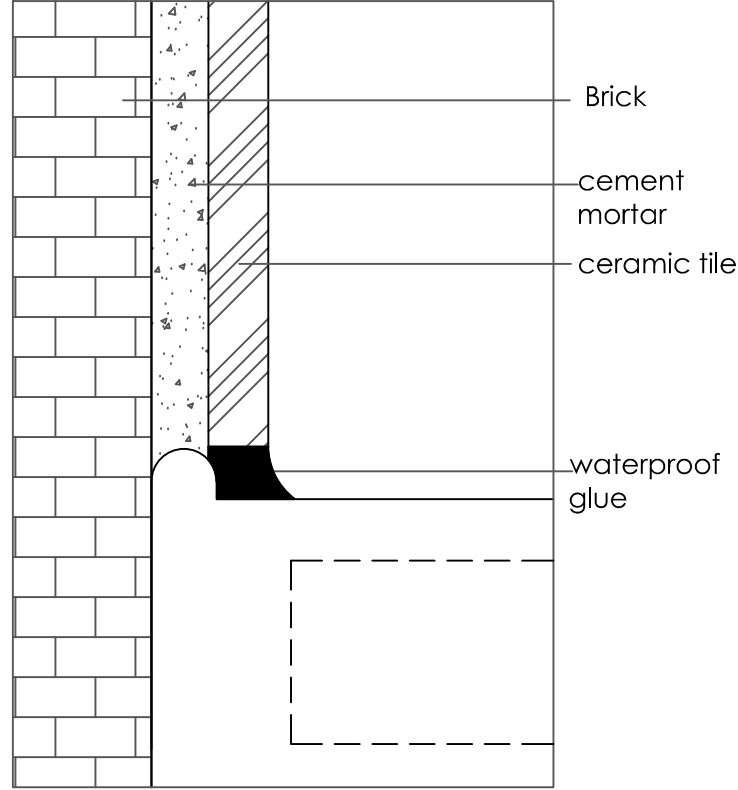
After all of the water and electrical testing is completed and all features are checked, the tub can be installed to the surrounding wall or walls.

Two wall installations A or B

- It is suggested to apply waterproof glue on the place between bathtub and the wall to keep the bottom of the bathtub dry then it could extend the use of the bathtub.



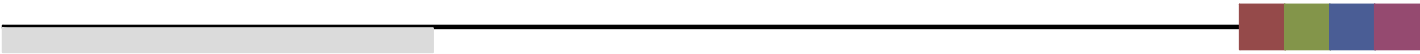
A



B

NOTE:

Any alterations or installed additions are the responsibility of the installer. Zink is not responsible for any damage to the unit or for water damage which could occur due to improper installation.



Clean & Maintaince

Recommended Acrylic Cleaners

Use only cleaning products whose labels state that they are SAFE for ACRYLIC.
Always test products on a small area of skirt before applying to complete bath area.

- ☐ White Vinegar & Water
- ☐ Dish detergent

In case of dirty stains, please use a cuttted lemon dipped in salt to wipe, or use soft toothbrush with whitening toothpaste scrub, or turpentine also work good.

DO NOT USE the following on your acrylic bath system.

- ☐ Detergents containing solvents, corrosive or abrasive particles
- ☐ Any product containing ammonia
- ☐ Tough act
- ☐ Scouring Pads
- ☐ Magic Eraser

Monthly Maintenance

- ☐ It is recommened that once a month the tub is cleaned. As well every month of normal use, clean out the pumps inlet cover(counter clockwise)and removing any hair and debris from the cover and housing.Rmount the cover in place. Never operate the system with the cover off, as the pump creates a strong suction and damage to the pump or injury may occur.

Note:

It is recommended to remain the door open when not in use to keep the door seal fresh to extend its life.

Enjoy bathing with Zink walk in tubs!