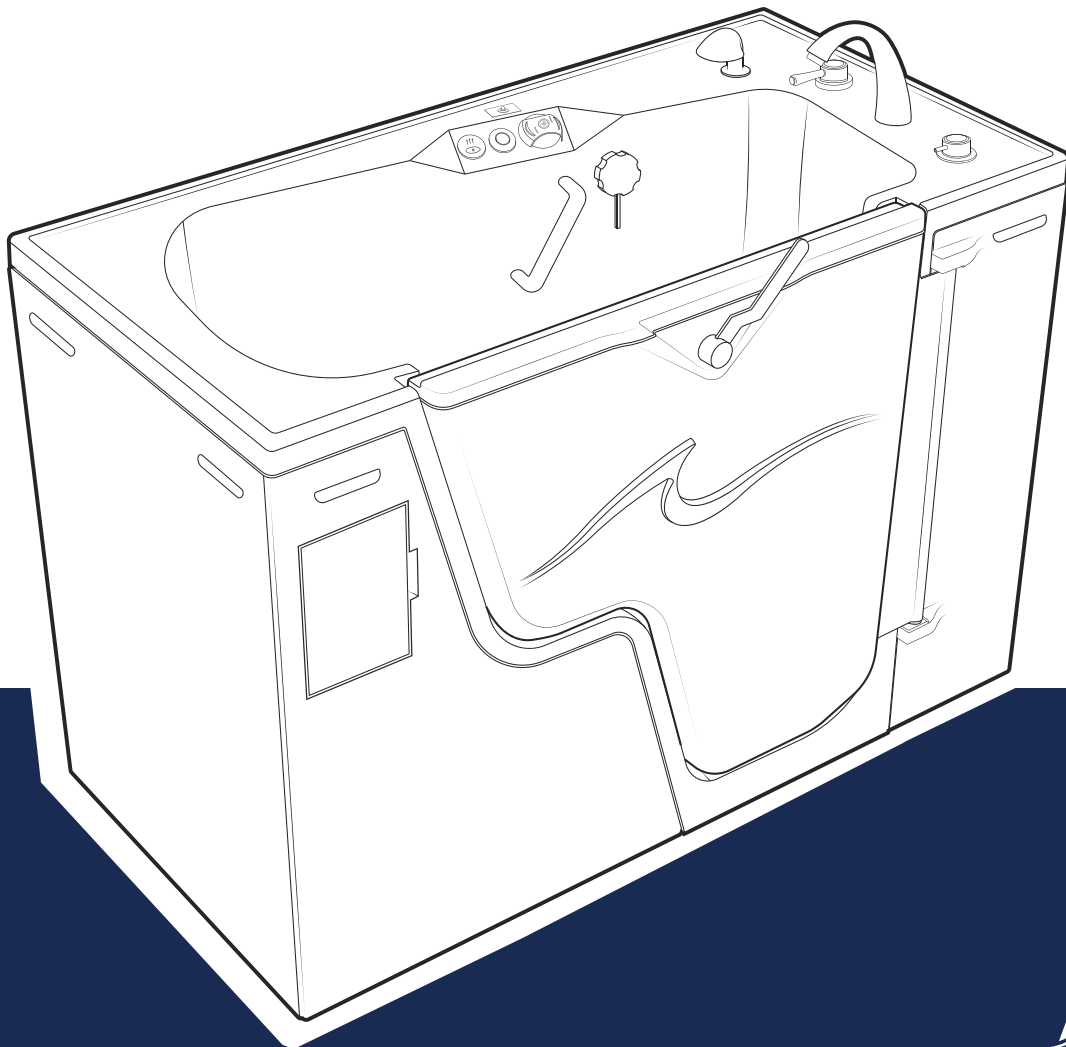


APOLLO ReGen BATHTUB

INSTRUCTIONS MANUAL



Valued Customer:

Thank You for Your Purchase of the Bathtub!

We value your trust in our brand and are thrilled that you have chosen our product to enhance your bathing experience.

We would like to extend our heartfelt thanks for your support and for making us a part of your home. It is our goal to provide you with a luxurious and relaxing bathing experience, and we are confident that our bathtub will meet and exceed your expectations.

Our team has put great effort into designing and manufacturing a high-quality product that combines functionality, comfort, and durability. We genuinely hope that you enjoy all the features and benefits that our bathtub has to offer.

If you have any questions or require any assistance regarding the operation, maintenance, or any aspect of your bathtub, please do not hesitate to reach out to our dedicated customer support team. We are here to ensure that your experience with our product is nothing short of exceptional.

Once again, thank you for your purchase. We truly appreciate your business and look forward to serving you in the future. We are confident that our bathtub will bring you countless moments of relaxation and rejuvenation.

Wishing you many blissful and soothing baths!

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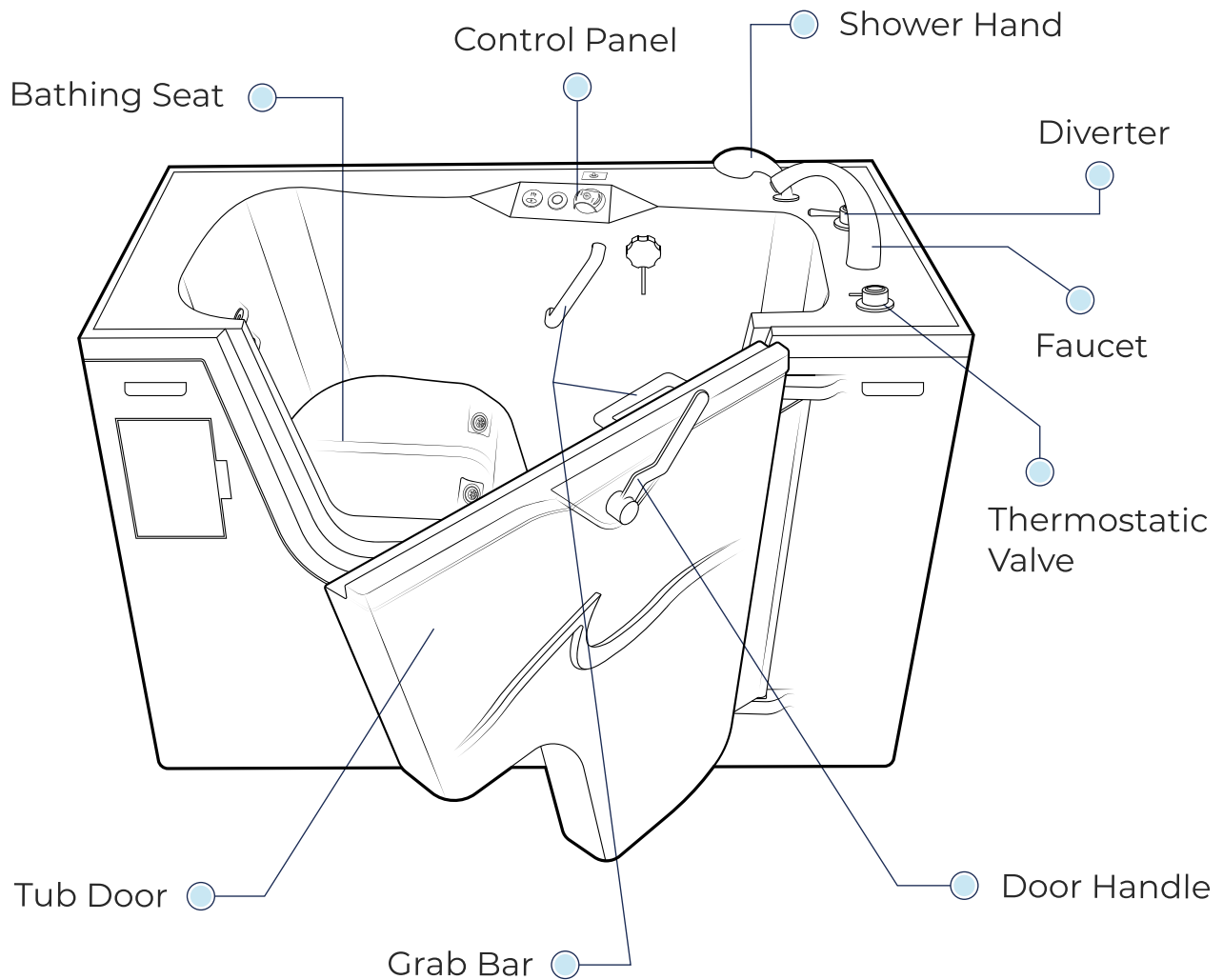
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Product Overview:



Package Includes:

- Apollo ReGen Bathtub x 1
- Instruction Manual x 1

Introduction

Our **Apollo ReGen Bathtub** is designed with advanced technology for providing an innovative and modern take on traditional bathing experiences. It offers a blend of luxury, relaxation, and convenience. They provide a rejuvenating bathing experience with customizable features, hydrotherapy benefits, and advanced technology. Whether you seek a therapeutic soak or simply want to indulge in a spa-like experience our bathtub can elevate your bathing routine to new heights.

It has a unique combination of the soothing properties of a regular bathtub with the convenience and functionality of a spa-like experience. Due to its advanced technology and unique design, bathtub offers a luxurious and customizable bathing experience.

Our bathtub has a hydrotherapeutic key feature which is equipped with built-in jets or air bubbles that can release streams of water or air, creating a gentle and relaxing massage effect. These hydrotherapy features can help alleviate muscle tension, promote blood circulation, and enhance overall relaxation and well-being.

In addition to hydrotherapy, our Bathing System comes with adjustable settings and controls, allowing users to personalize their bathing experience. It has an adjusting feature for water temperature, water flow, and the intensity of the jets or bubbles according to your preferences.

It is typically equipped with control panels that allow you to operate various functions with just a touch of a button which controls temperature, water flow, and other features without having to manually adjust faucets or valves.

Our bathtub is designed with built-in safety measures, such as automatic shut-off mechanisms and temperature controls, to ensure a secure bathing experience. It also includes non-slip surfaces and grabs bars to prevent accidents and provide stability while entering or exiting the tub.

Technical Specifications:

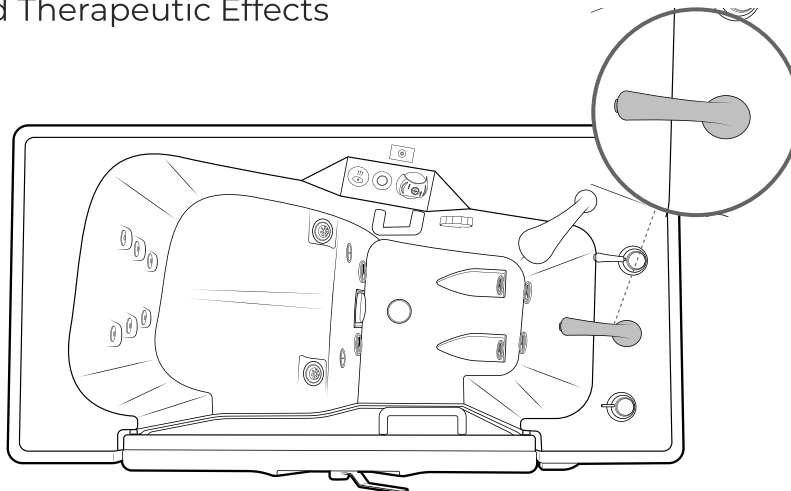
	Length	Width	Height
Dimensions:	59.6 in (151.4 cm)	30.1 in (76.5 cm)	40.5 in (102.9 cm)
Total Shipping Weight:	400 lb. (272 kg)		
Water Supply:	Requires (2) 0.75 in NPT wall-mounted faucets. A minimum of 30 PSI (2.1 bar) for hot and cold is required.		
Water Connection:	Provided with (2) 24 in (152.4 cm) Braided Stainless Steel Hoses with 0.75 in NPT ends. Extension hoses are available upon request.		
Waste:	1-1/2 in PVC schedule 40 pipes. Outside diameter 1.9 in (6.1 cm).		
Electrical:	Without In-Line Water Heater: 1 Dedicated 115 VAC 15A GFCI circuit breaker With In-Line Water Heater: 2 Dedicated 115 VAC 15A GFCI circuit breakers		
Tub Fill:	ASSE 1070 or 1016 certified Thermostatic mixing valve.		
Shower:	Handheld with 84 in (213.4 cm) ASME A112.18.1 hose		
Tub Entry:	38.9" Outswing Door		
Gasket:	D-shaped, ASTM D2000, EPDM extrusion;		
Whirlpool Pump Motor:	1.5 HP, 110-120VAC, 60 Hz, 13 A, 125 GPM max flowrate		
Whirlpool Jets:	(6) Aerated hydromassage jets, (8) high airflow hydromassage jets, (2) low-velocity high water flow hydromassage jets.		
In-Line Water Heater:	Maintains water temperature up to 105°F.		
Surface Heater:	Seat and Back Surface Heaters with safety timer and thermostat to prevent scalding.		

Germicidal UV Lamps:	(2) 20W, 425 mA lamps producing a UV output of 6.4W each. 10,000 hr. rated effective life.
Whirlpool Water Requirement:	65 gal minimum required to run whirlpool jets without bather.
Expected Service Life:	10 years.

Features

Below are some features of Our bathtubs:

- Easy-To-Install
- Ergonomic Design
- Slip-Resistant Flooring
- Textured Bottom for Non-Slip
- Adjustable Water Jets
- Overflow Drain
- Handheld Showerhead
- Adjustable Height
- Faucet Options
- Automated Cleaning Features
- Soothing And Therapeutic Effects
- Massaging Whirlpool Jets
- Heat Therapy
- Air Massage
- Targeted Massage Zones
- Remote Control
- Ultraviolet Water Disinfecting
- Integrated Cleaning and Disinfecting System
- A thermostatic valve is used to control the temperature of the bathtub



Installation Instructions

1. GETTING STARTED:

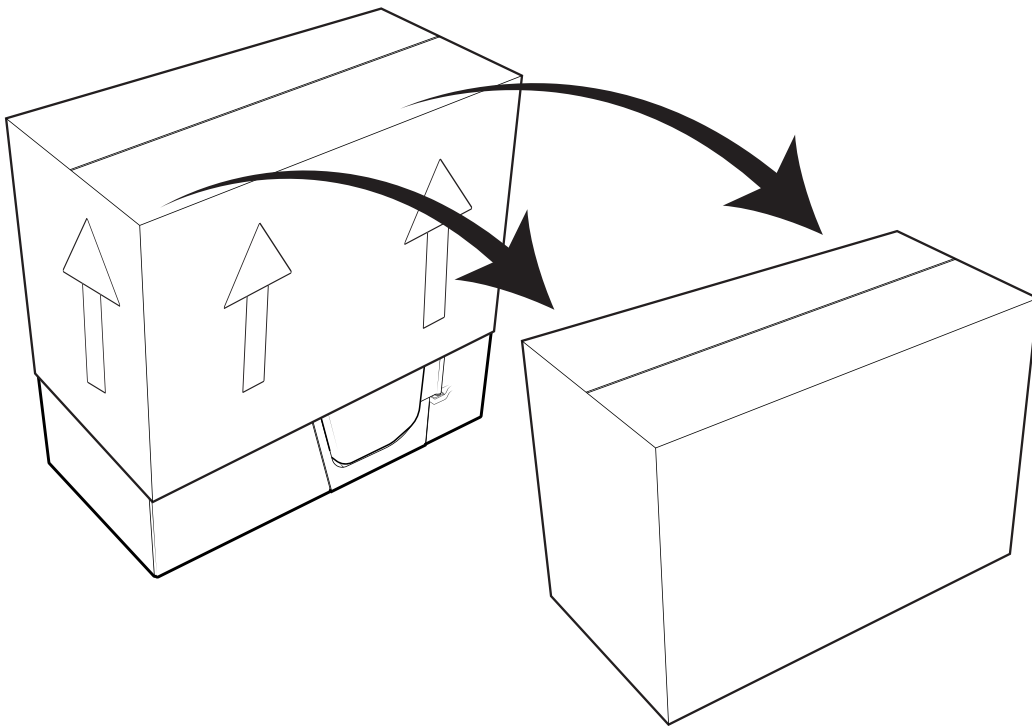
Inspection and Unpacking:

1. Once you receive your bathtub crate, inspect it for any damage or harm.

Note: If any damage is found, reject shipment and contact our customer support.

2. After inspecting the product, remove the plastic wrap.

3. Remove all screws attaching the wood frame to the pallet and carefully remove from the bathtub with the help of a companion.



Choosing A Suitable Location:

1. Select a space in your bathroom or another area where you plan to install the water bathtub.
2. Ensure that there is enough room for the bathtub and any necessary plumbing connections.
3. Allow adequate space in front of the door for easy access.

Preparing The Area:

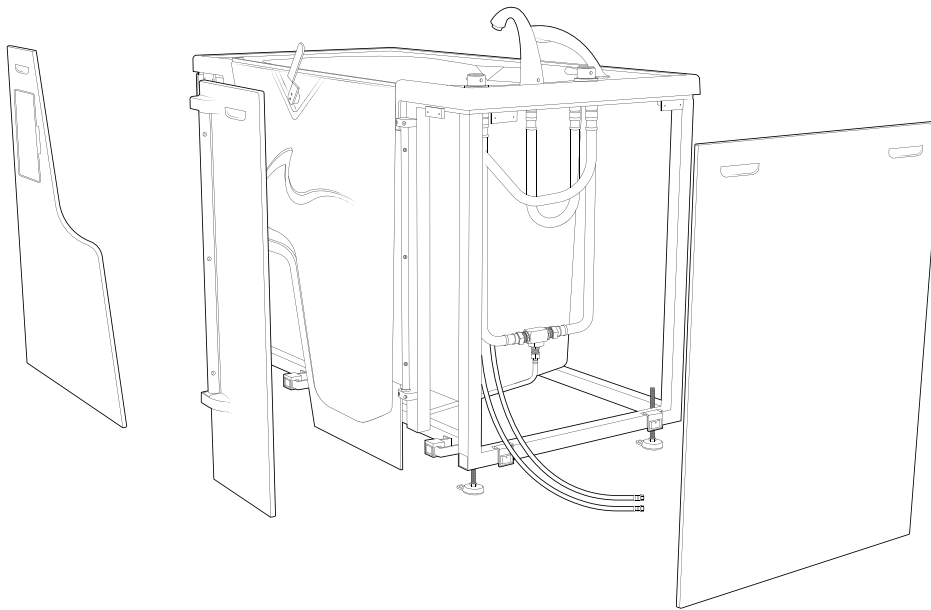
1. Clear the installation area of any obstacles or debris.
2. Make sure the floor is clean and level.

Gathering The Necessary Tools and Materials:

1. Gather the tools you will need for installing the bathtub.
2. The tools that are needed during installing the water bathtub are usually a adjustable wrench, screwdriver, hammer level, and the installation manual provided.

2. PLACING AND MOVEMENT OF BATHTUB:

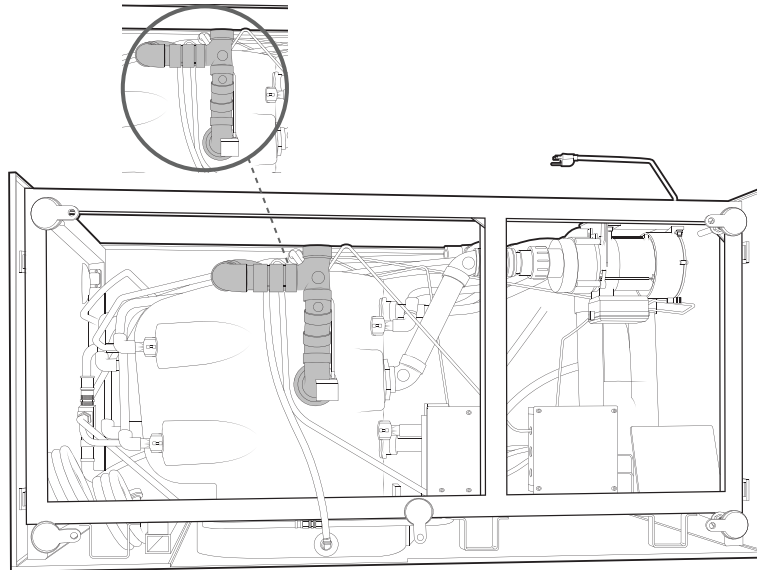
1. Make sure the place where the bathtub is going to be installed is level.
2. Panels before carrying the bathtub to prevent them from falling off.



3. Hold the bathtub by the frame and lift and carry it to its installation place.
-

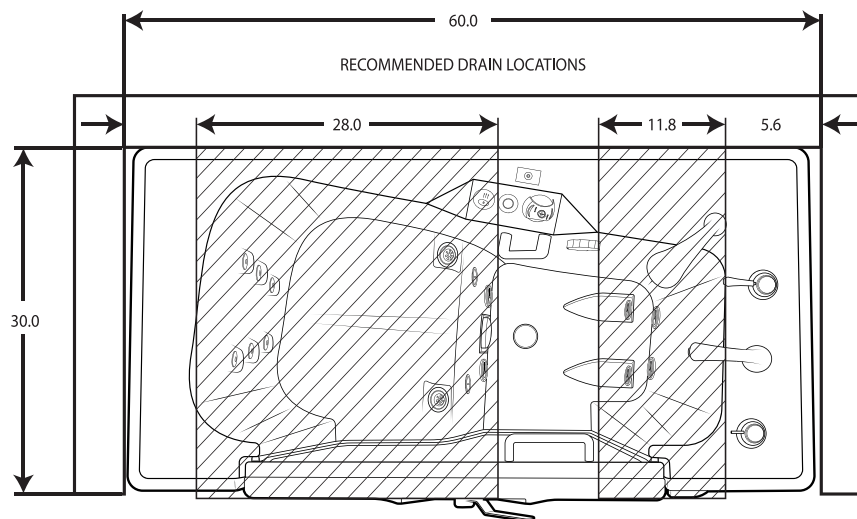
3. INSTALLING THE DRAIN:

1. Connect the building drain pipe to the drain outlet on the tub.



- 2.** The drain can be attached to the building drain with PVC cement or a rubber coupler.

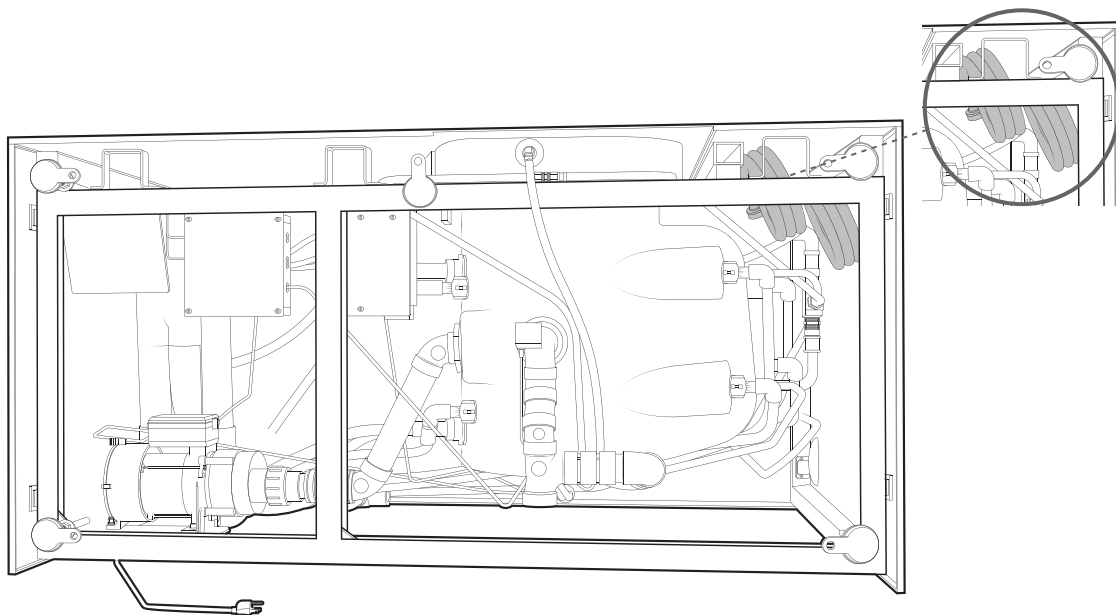
These are the recommended drain locations:



- 3.** Ensure that the drain is securely attached and sealed.

4. CONNECTING THE WATER SUPPLY:

1. Locate the water supply lines in your bathroom.
2. Shut off the main water supply valve before connecting the water lines to the tub.
3. Connect the water supply lines to the appropriate inlet of the tub.

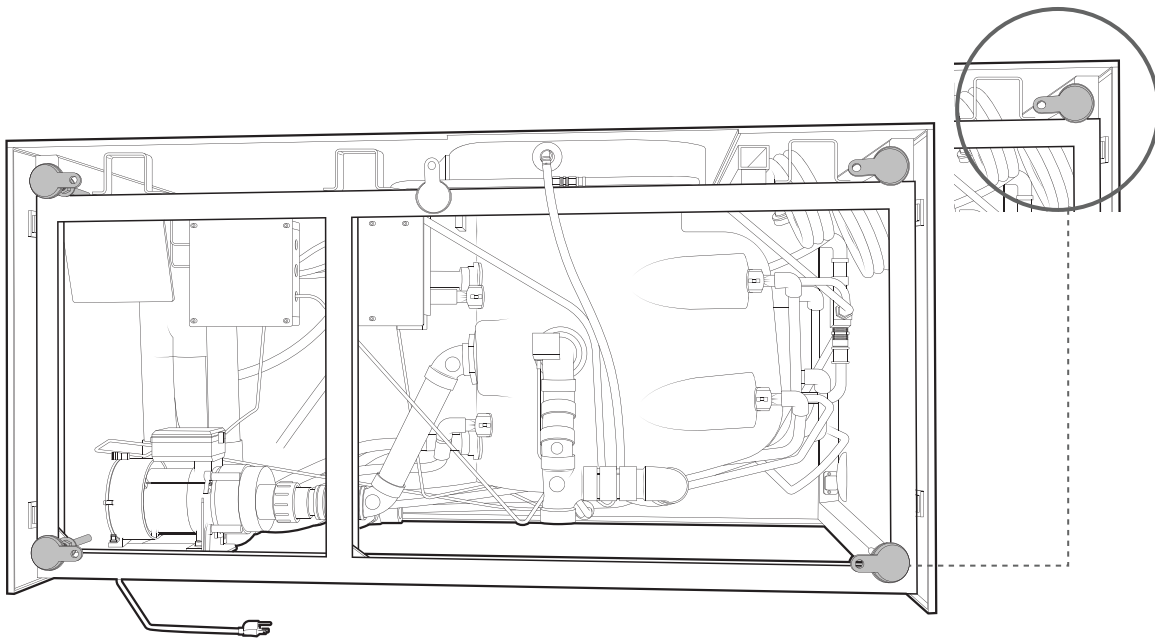


5. POSITIONING THE BATHTUB:

1. Carefully position the water bathtub in the desired location.
2. Make any necessary adjustments to ensure proper alignment.

6. LEVELING THE TUB:

1. If the floor below the bathtub is not perfectly leveled, adjust the appropriate leveling legs to re-align the tub to the perfect level.

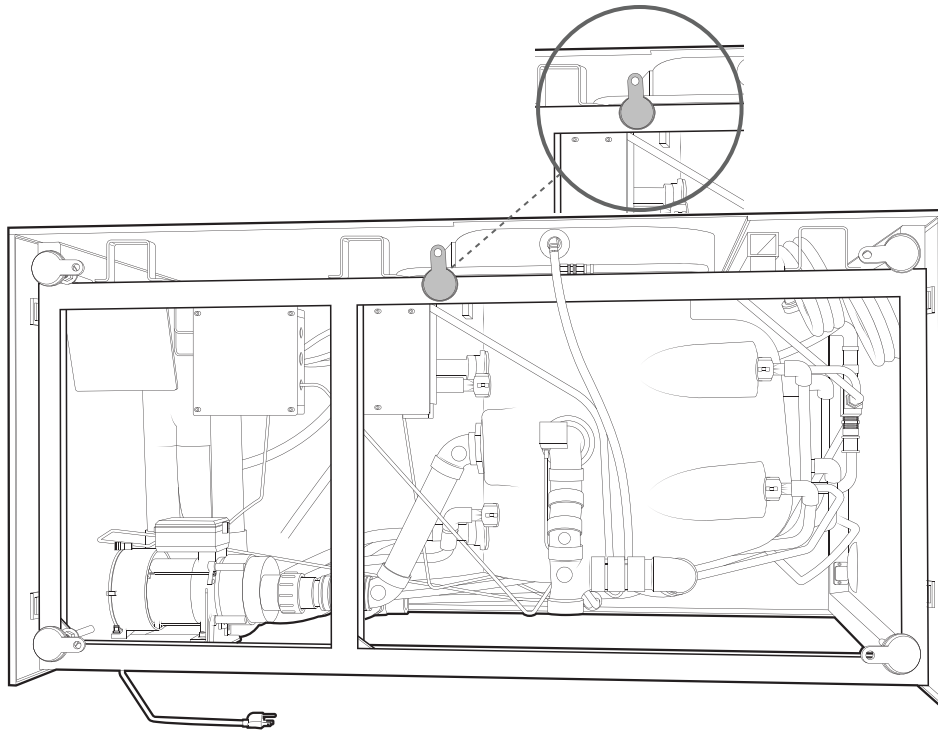


2. It is important that all of the leveling legs are completely supporting the tub and touching the floor. There must be no space between the leveling legs and the floor.

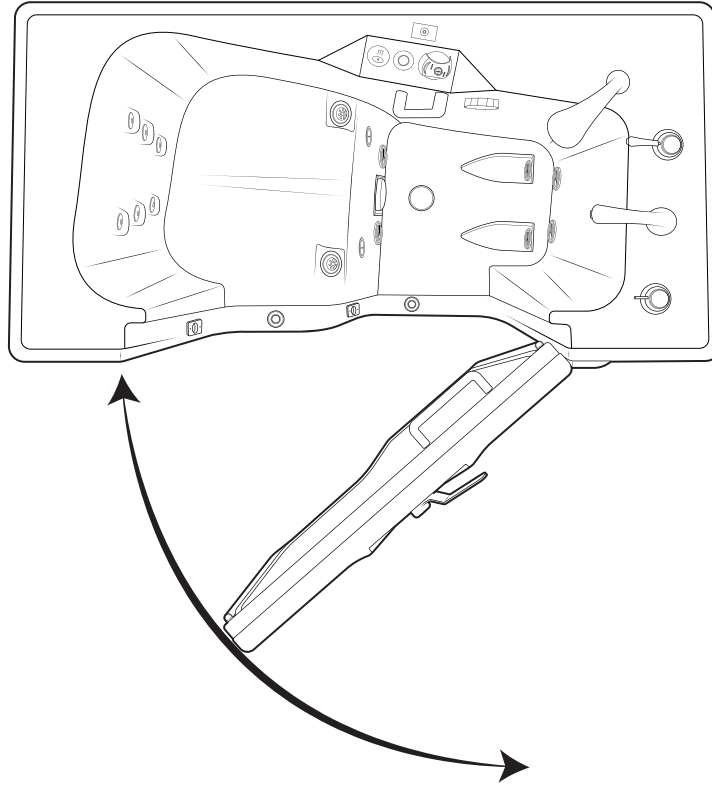
Note: Any failure in the tub leveling, may cause frame and shell warping which can cause changes in door alignment resulting in water leakage.

7. DOOR ADJUSTMENT:

1. Once the bathtub is level, adjust the front center leveling foot to align the door opening.



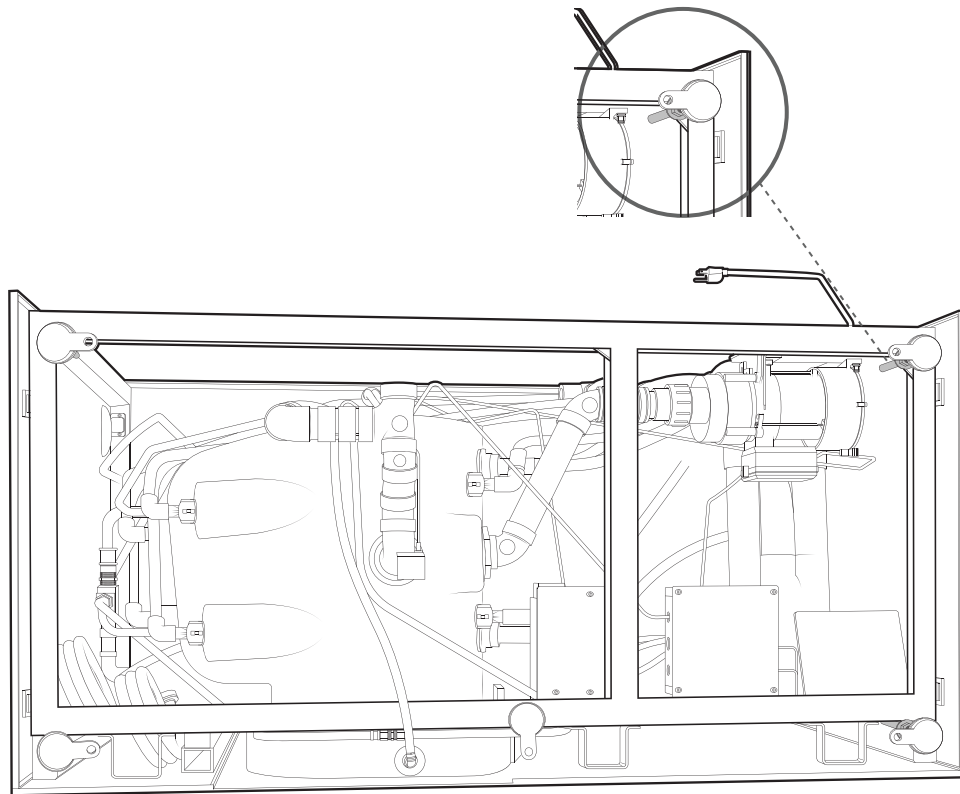
2. Do the adjustments by lowering the center foot (raise the frame) until the door can freely swing closed without rubbing on the tub, like:



- 3.** The center foot is adjusted by loosening the nut on the top of the frame and then adjusting the bottom nut to raise the foot up or down.
 - 4.** Once this foot is set to the proper height, the top nut can be retightened.
-

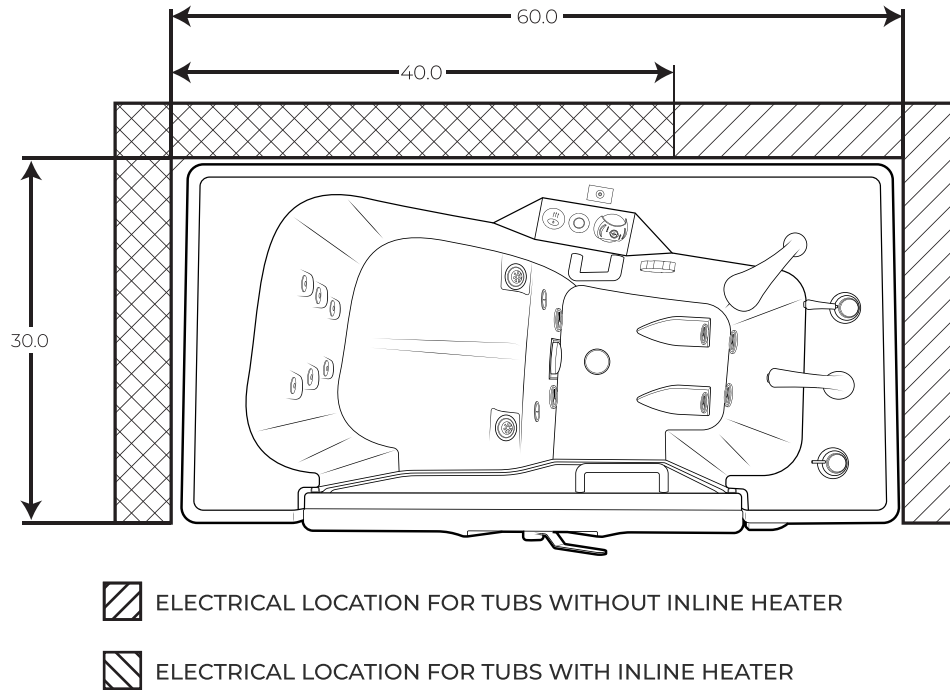
8. SECURE THE TUB:

1. To ensure the proper working and maintenance of the tub, you need to secure it to the floor.
2. Secure the back two leveling feet to the floor using the supplied floor anchors.



9. CONNECTING THE ELECTRICAL COMPONENTS:

- a. All electrical components are plugged into a 110V GFCI outlet. Recommended outlet locations are shown below. The outlet should be at least 6" off the floor.



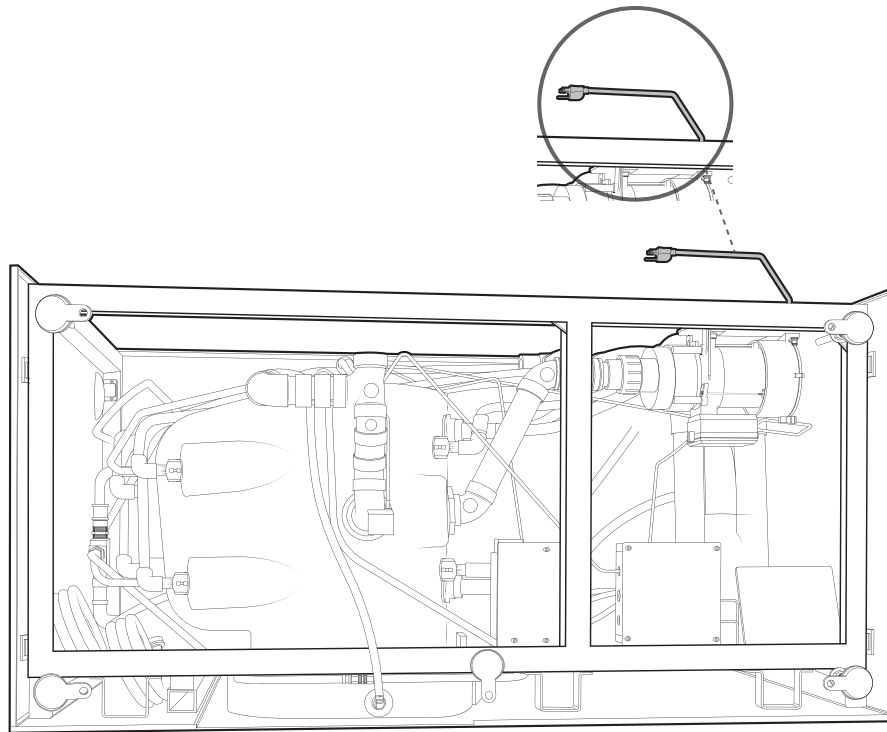
- b.** If the bathtub is configured with the inline water heater, then the outlet location is more limited. Otherwise, the outlet(s) can be located anywhere around the bathtub as shown above.

Note: The power requirements will change depending on the configuration of the tub.

10. POWERING THE TUB:

Depending on bathtub options, the bathtub has different power requirements:

- a.** All models without the inline water heater require a dedicated 15A GFCI circuit.
- b.** All models with the inline water heater require two dedicated 15A GFCI circuits.



Note: The pump and inline water heater should never be plugged into the same 15A circuit.

11. TESTING THE INSTALLATION:

1. Once all connections are made, turn on the water supply and check for any leaks.
2. Allow the bathtub to fill with water and test the jets to ensure it is functioning properly.

12. SEALING THE EDGES:

Apply a waterproof sealant around the edges of the bathtub to prevent any water leakage or damage to the surrounding areas.

Operation Instructions

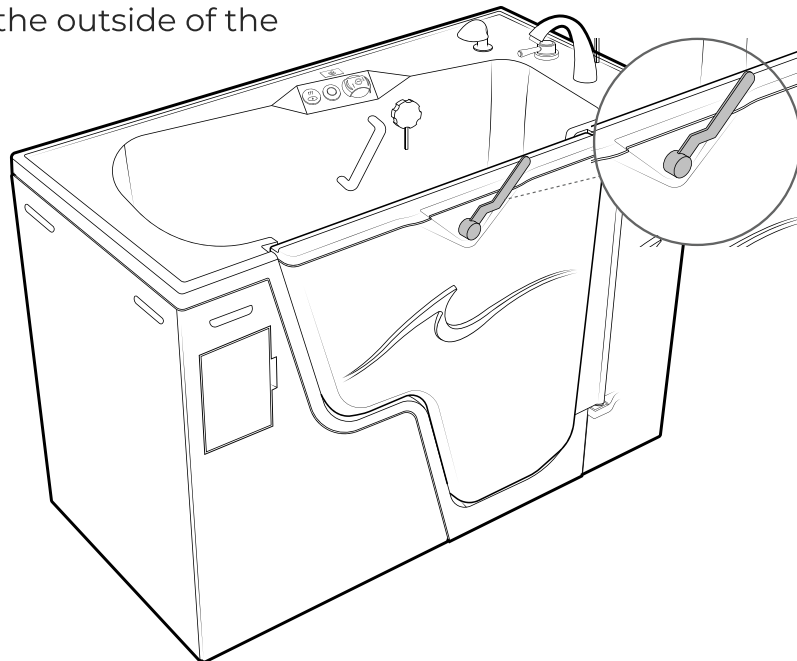
For better and more effective use of the Apollo Bathtub, thoroughly and carefully read all the given instructions and follow them as recommended.

A ENTRY IN THE BATHTUB:

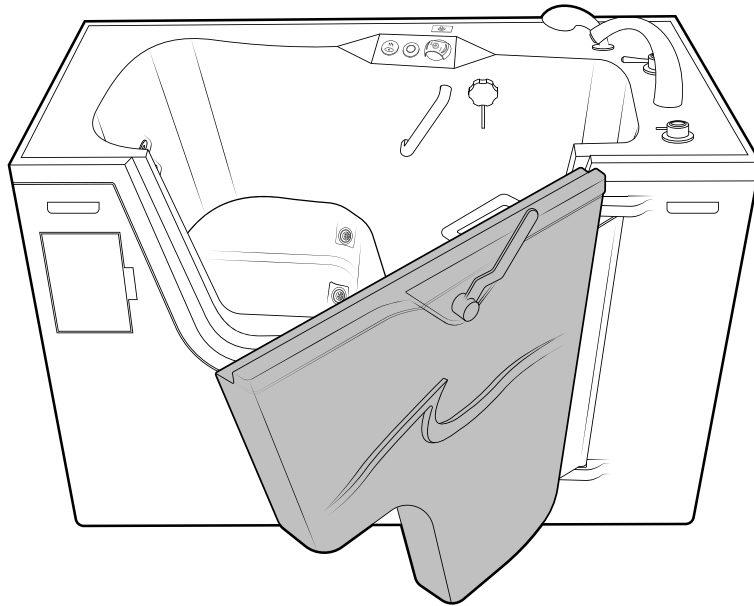
Note: Do not enter or leave the bathtub until it is fully drained.

To enter or leave the bathtub, follow the instructions given below;

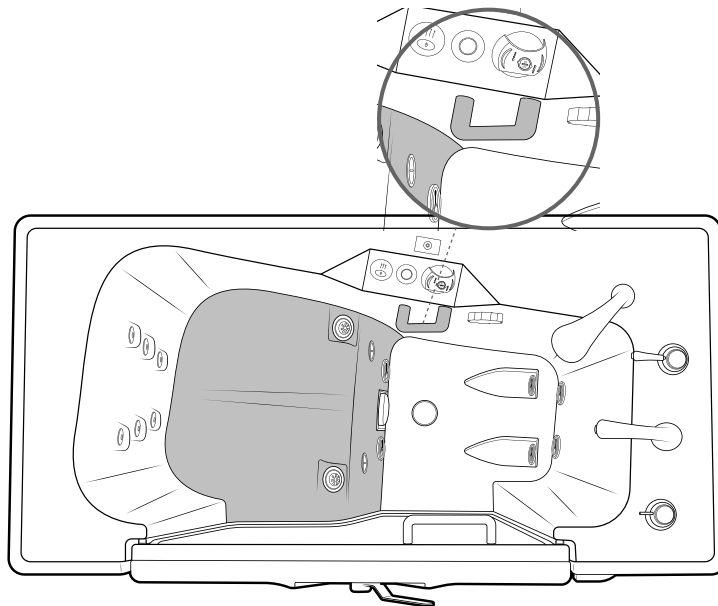
1. Open the door by unlocking it from the lock handle on the outside of the bathtub's door.



- 2.** Hold the door's grab bar from inwards, to avoid any slip while entering the bathtub.



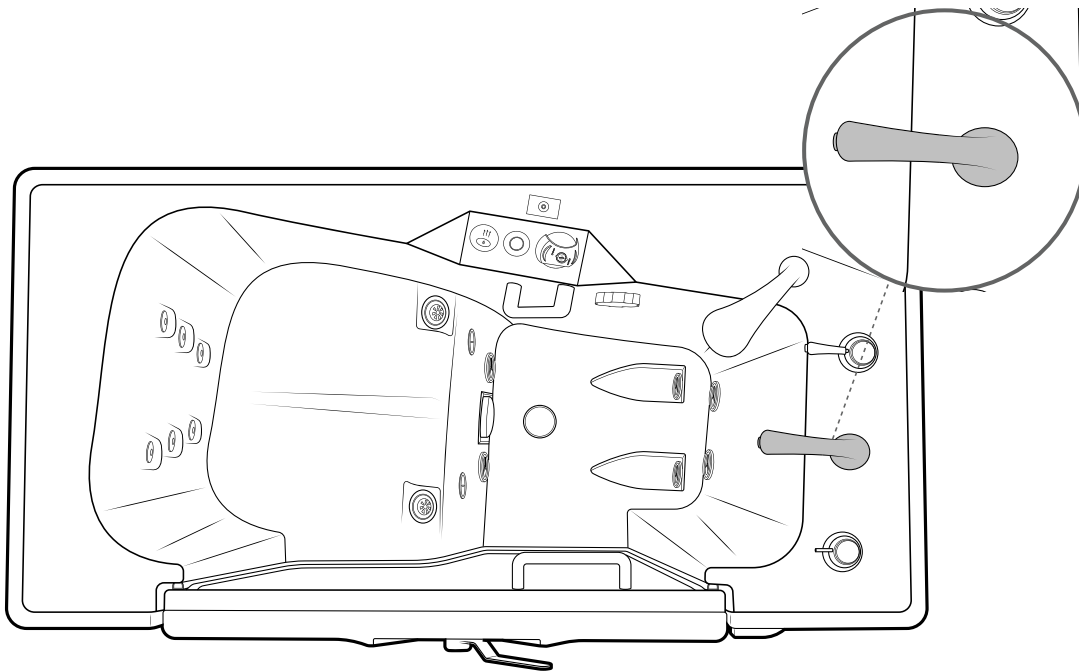
- 3.** Using the safety grab bar, sit on the tub seat.
- 4.** Close the door and lock it from the outside.



B FILLING AND DRAINING THE BATHTUB:

To fill or drain the bathtub, follow the instructions given below:

1. Make sure the drain is closed, ensure the drain handle is turned completely in a counter-clockwise position.
2. Once the drain is closed, Set the water temperature and fill the bathtub by rotating the diverter toward the fill spout.



3. To drain the bathtub, turn the drain handle clockwise.

Note: Do not try to open the door until the bathtub is fully drained.

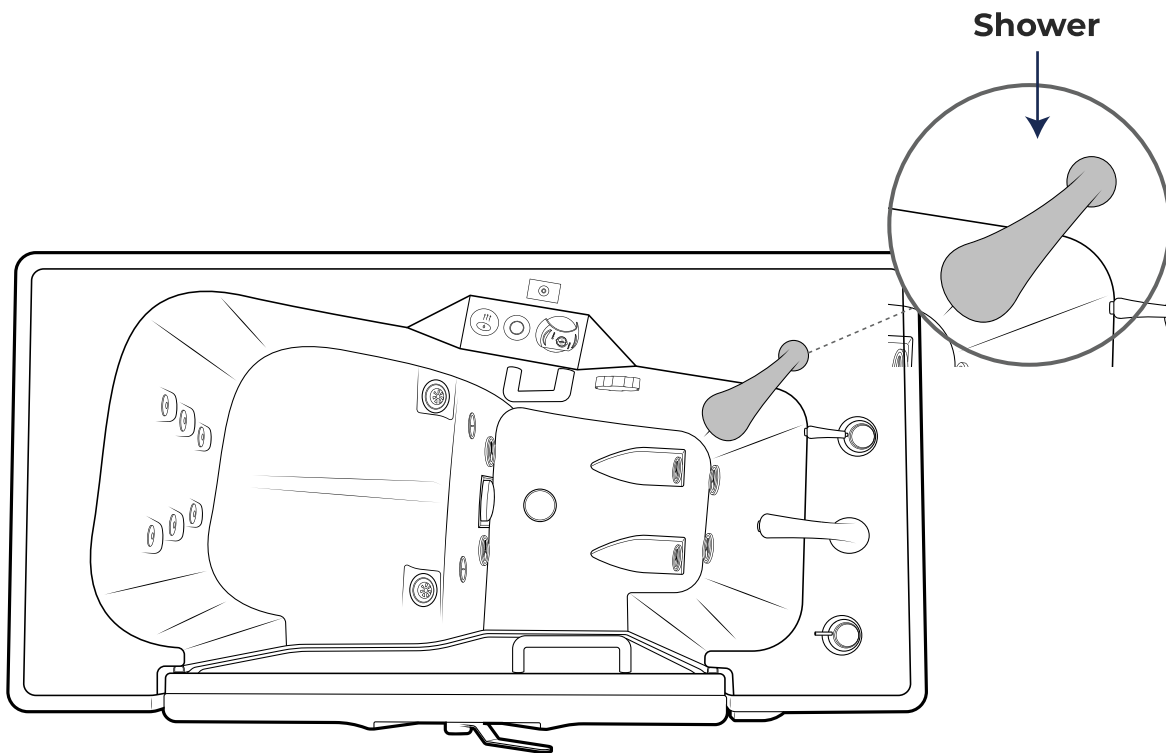
C USING THE FAUCETS:

Our Faucet set has four pieces:

1. Shower
2. Fill Spout
3. Diverter
4. Thermostatic value

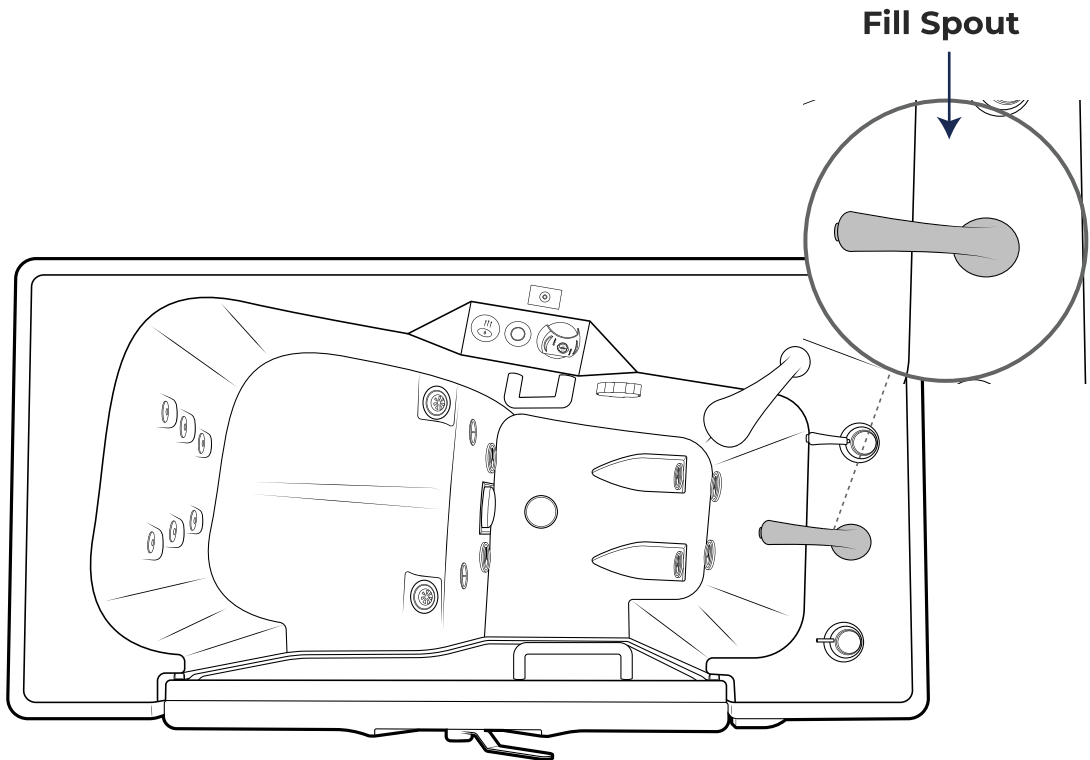
1. Shower:

It is used for different purposes during a bath. To use the shower, turn the “**Diverter**” towards the shower.



2. Fill Spout:

It is used for filling the tub. To use fill spout turn the **“Diverter”** towards the fill spout.

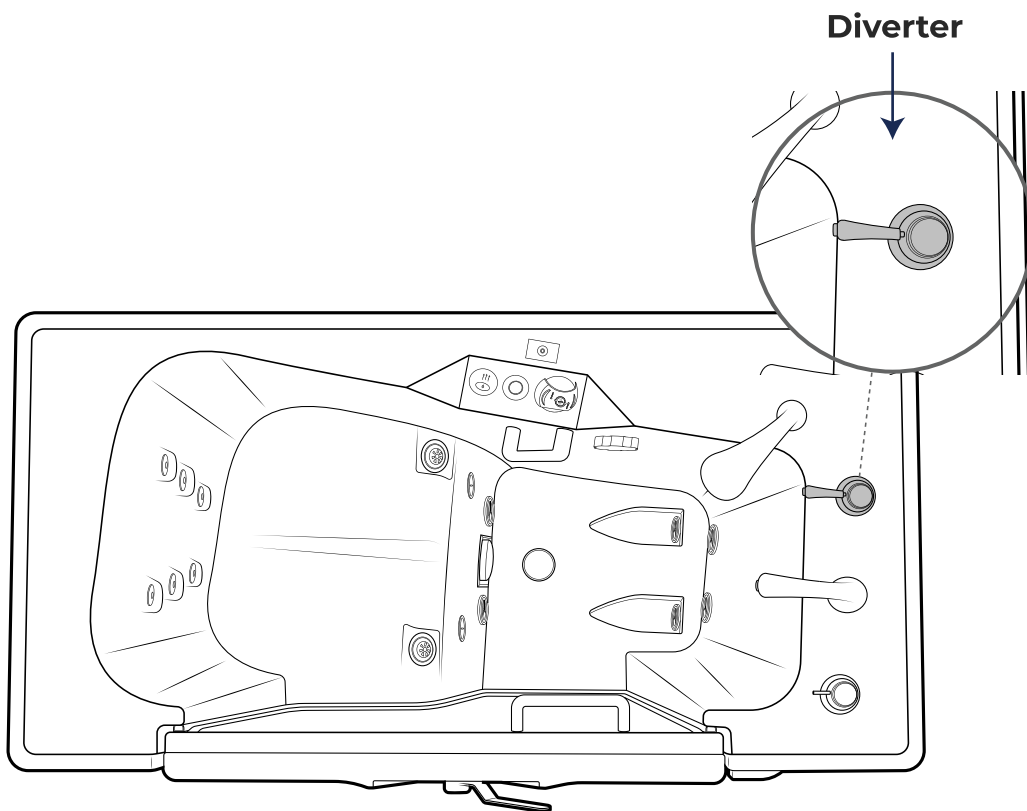


3. Diverter:

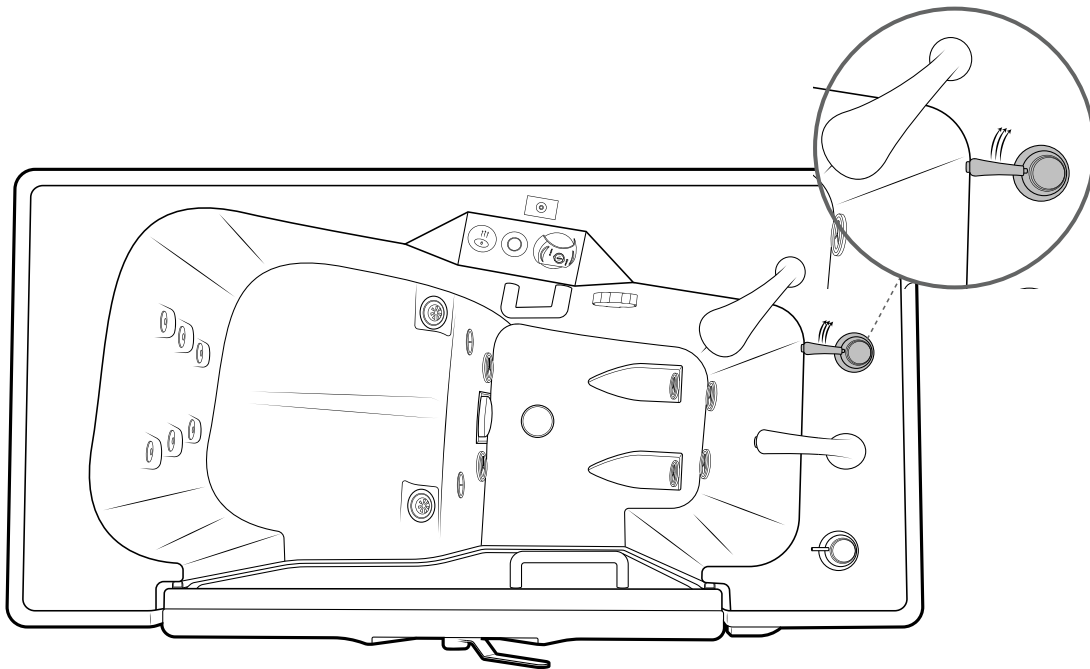
The diverter is used to control the water components such as the fill spout and shower wand of the bathtub.

The diverter has 3 positions:

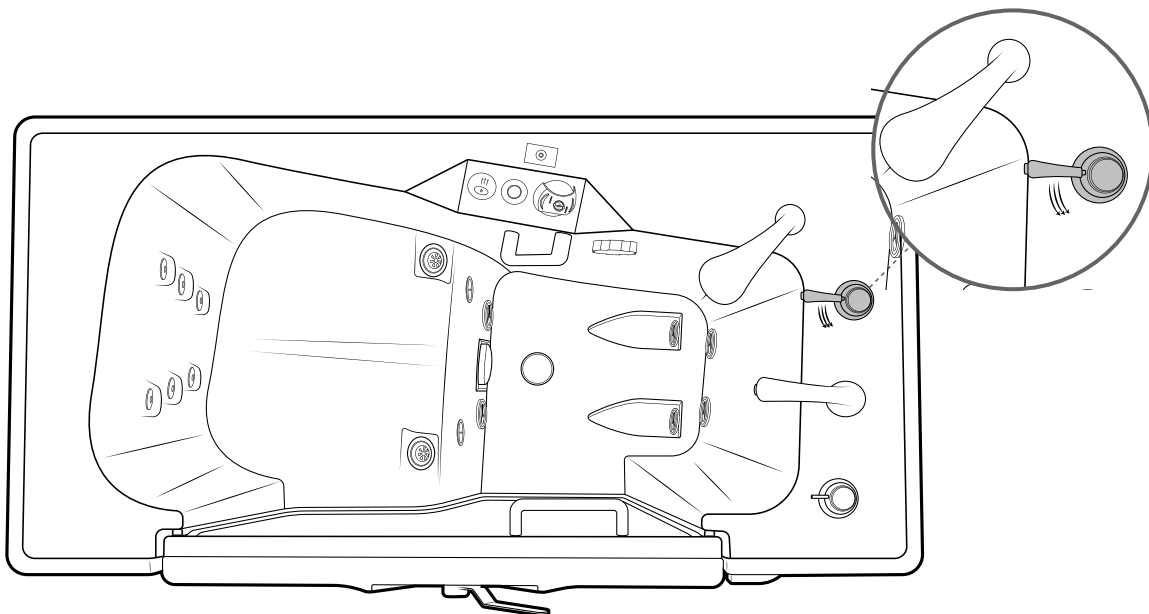
- a. To turn off the fill spout or shower, point the **“Diverter”** in the forward direction.



b. To turn on the shower, turn and point the **“Diverter”** towards the shower.



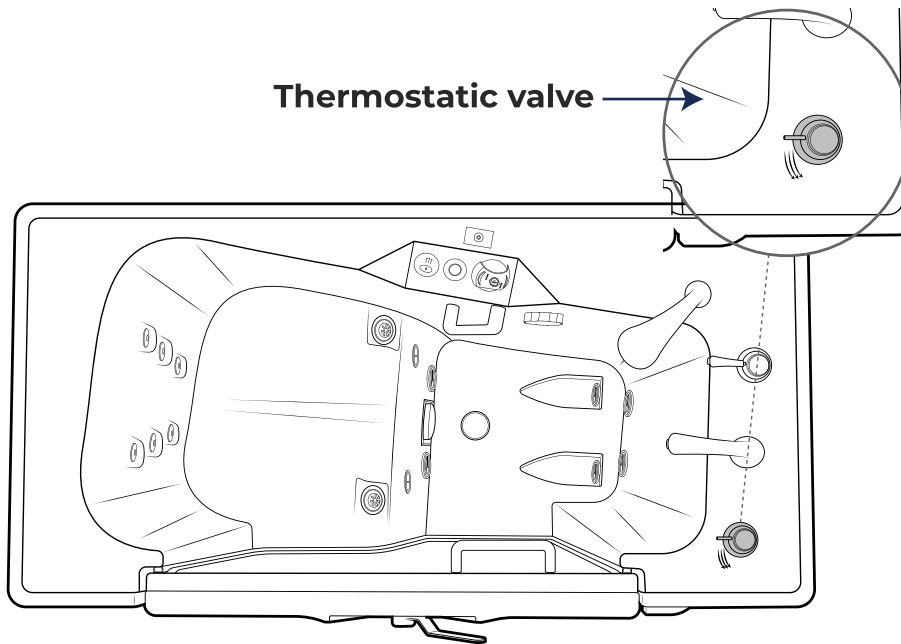
c. To turn on the fill spout turn and point the **“Diverter”** towards the fill spout.



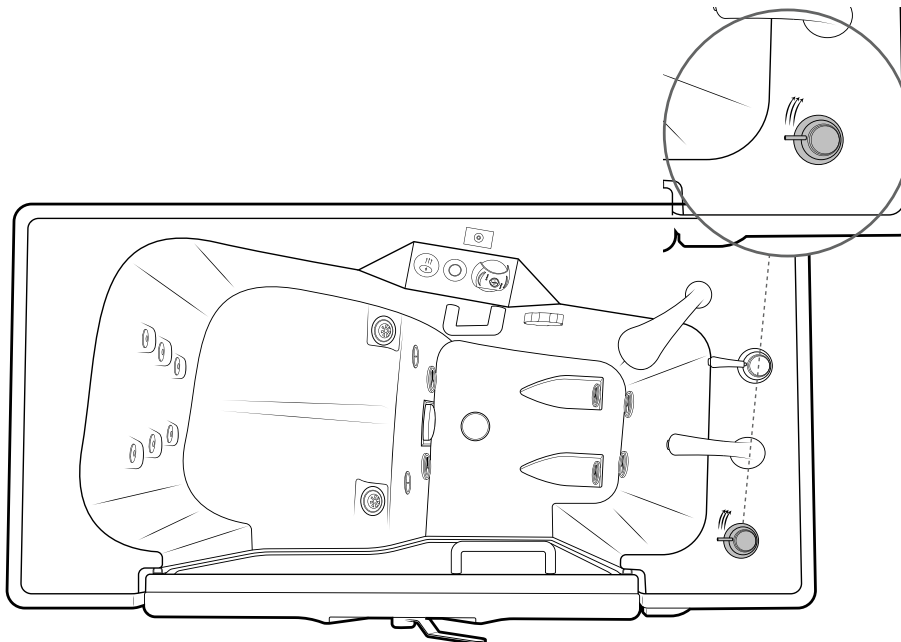
4. Thermostatic Valve:

A thermostatic valve is used to control the temperature of the bathtub.

- a. To increase the temperature, turn the **“Thermostatic Value”** in a counter-clockwise direction.



- b. To decrease the temperature, turn the **“Thermostatic Value”** in a clockwise direction.



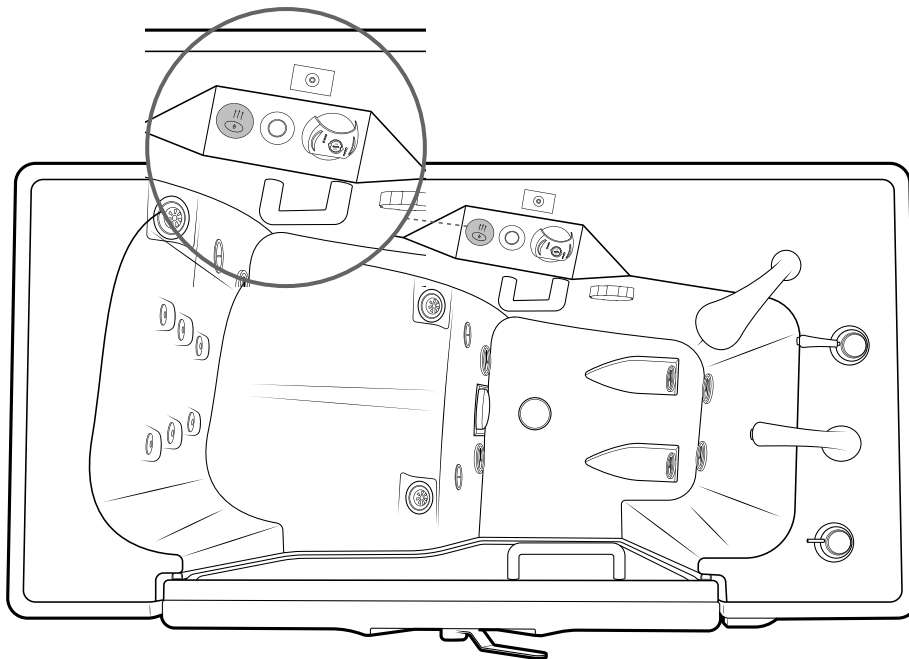
CONTROL PANEL:

The control panel has three controls:

1. Seat heater (optional)
2. Whirlpool
3. Jet Air Control

1. Seat Heater:

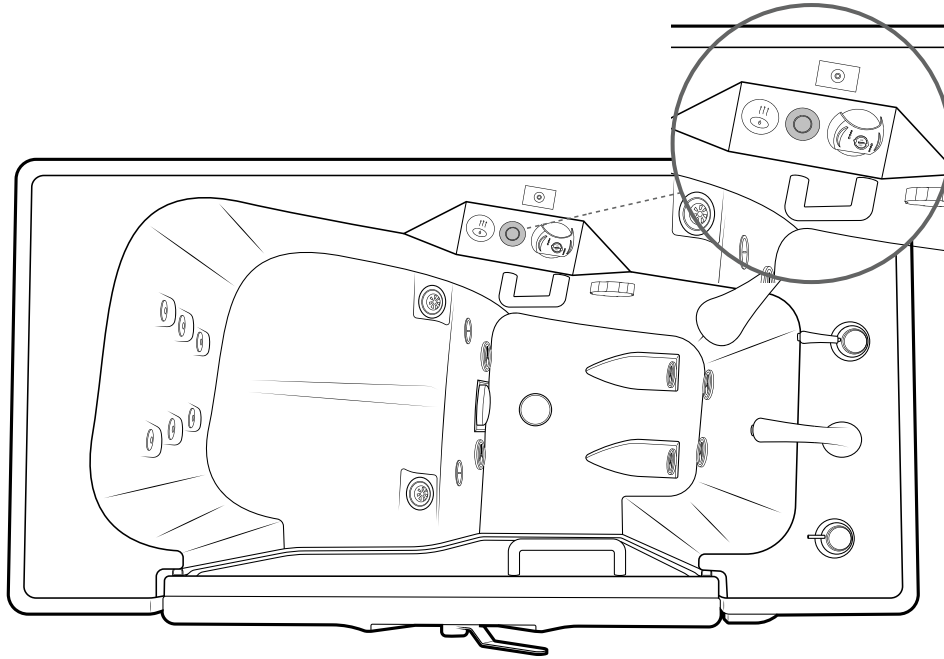
- a. Press the **"Seat Heater"** button to turn the seat heater on/off.



Note: Turn the seat heater on 10-15 minutes before entering to allow the surfaces to heat up. Seat heater will turn off automatically after 20 minutes.

2. Whirlpool:

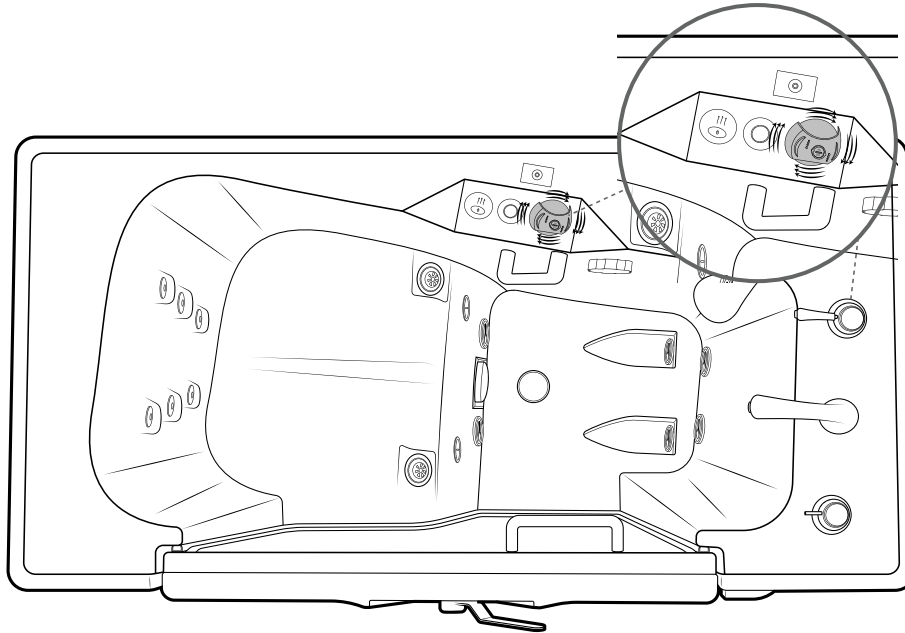
- To turn on the Whirlpool system, press the **"Whirlpool"** button. This will also turn on the LEDs for UV and the inline water heater if these options are installed.
- To turn off the Whirlpool system, press the **"Whirlpool"** button again.



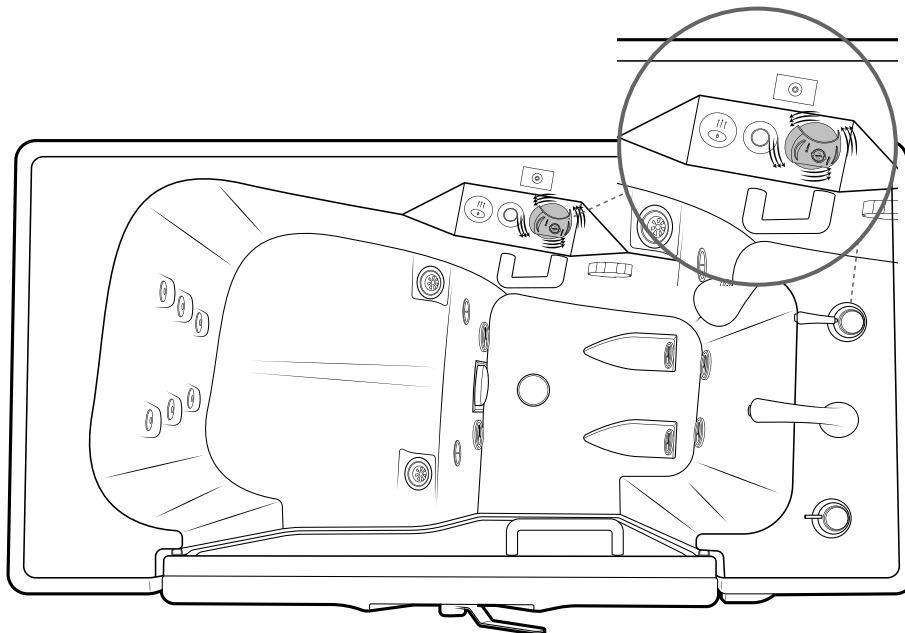
3. Jet Air Control:

The “**Air Control**” knob can be rotated to adjust airflow to the jets.

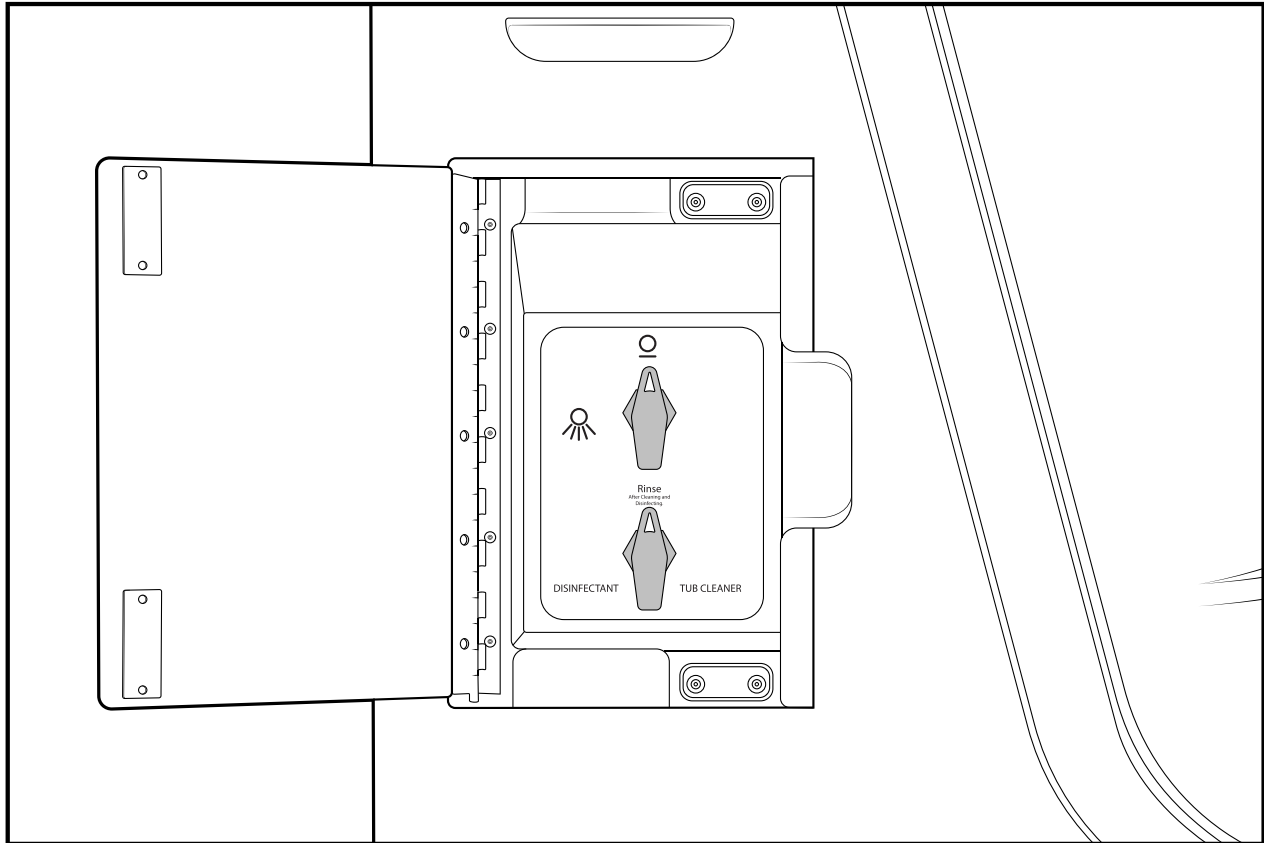
a. To reduce the airflow rotate the “**Jet Air Control**” knob clockwise.



b. To increase the air flow rotate the “**Jet Air Control**” knob counter clockwise.



4. Disinfection System:



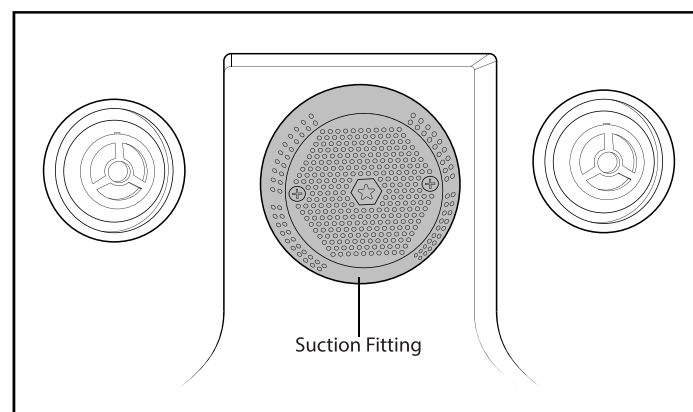
The tub has an integrated cleaning and disinfection system that pushes chemicals through the whirlpool plumbing using a Venturi injector. The 2 black knobs are used to operate the system.

- a. The top knob rotates counterclockwise 90° to turn on the water flow to the system.
- b. The lower knob position determines which chemical will be pulled through the injector. “Rinse” means no chemical will be pulled and the system will be flushed with water.
 “Tub Cleaner” pulls the cleaner through the system and “Disinfectant” pulls a disinfectant.

The system should be operated using the following steps:

1. Close the drain of the tub.
2. Turn the bottom knob to the “Tub Cleaner” and turn on the top knob.
3. Once the water starts to flow out of the suction fitting of the tub, turn the whirlpool pump on.
4. Wait until the solution comes out of every jet. Once this happens, turn off the pump and the water supply (top knob)
5. Using the tub brush, scrub all tub surfaces with the solution.
6. Open the drain of the tub and wait for all the solution to drain out of the tub. The shower wand can be used to help dilute the solution to drain easier.
7. Close the drain.
8. Turn the bottom knob to “Disinfectant” and turn on the top knob. Repeat Steps 3-5.
9. Wait 10 minutes for the disinfectant to work properly.
10. Repeat step 6.
11. Turn the bottom knob to “Rinse” and turn on the top knob.
12. Repeat step 3.
13. Run the system for 1 minute. At this point, water should be coming out of most of the jets. It is okay if water doesn't come out of every jet at this stage. The chemicals will still properly drain out of the system.
14. Turn off the top knob. Cleaning and Disinfection complete.

Chemicals for the cleaning and disinfection system can be replaced by removing the front panel on the left side of the door.



Care And Maintenance

1. REGULAR CLEANING:

- i. Regularly clean your bathtub to prevent the buildup of soap scum, mildew, or mineral deposits.
- ii. Clean the tub regularly by using Turbo Clean and Cid-A-L.
- iii. Use the Apollo cleaning brush to scrub the tub surfaces.
- iv. Rinse the tub thoroughly after cleaning to remove any soapy residue.
- v. After each bath, ensure the tub is properly dried with a soft cloth. This will help to prevent the buildup of soap scum or mineral deposits.

2. INSPECTION:

- i. Check the tub for any signs of damage such as cracks, chips, or scratches. If any are found, contact a service technician immediately for repair.
- ii. Inspect the power cord for any signs of damage. If any are found, contact a service technician immediately for repair.
- iii. Regularly inspect the tub for any loose connections or wires. If any are found, contact a service technician immediately for repair.
- vi. Taking proper care of your bathtub is essential to ensure its longevity and safe operation.

3. AVOID OVERLOADING CIRCUITS:

- i. Ensure that the electrical circuit serving your bathtub is properly rated and can handle the load.
- ii. Overloading the circuit can lead to electrical problems or tripped circuit breakers. If you have any doubts, consult with an electrician to ensure your electrical system can support the bathtub's requirements.

4. ADDRESS LEAKS PROMPTLY:

If you notice any leaks in or around your bathtub, address them promptly. Leaks can cause water damage to the surrounding area and potentially damage electrical components. Contact a professional plumber to fix any leaks or plumbing issues.

5. SCHEDULE PROFESSIONAL MAINTENANCE:

- i. Consider scheduling regular maintenance visits from a qualified professional to inspect and service your bathtub.
- ii. They can check for any potential issues, clean hard-to-reach areas, and ensure the electrical components are in good working order.

Safety Instructions

When using a bathtub, it's important to follow certain safety instructions to prevent accidents and ensure a safe bathing experience. Here are some general safety instructions for using a bathtub:

1. READ THE INSTRUCTIONS:

Carefully read and understand the manufacturer's instructions and safety guidelines provided with your Apollo bathtub. Familiarize yourself with its features, controls, and any specific safety precautions.

2. WATER TEMPERATURE:

The recommended safe water temperature range for adults is between 100°F (37.8°C) and 104°F (40°C). For children, the elderly, and individuals with certain health conditions, the maximum safe water temperature should be lower, generally not exceeding 100°F (37.8°C). If you have a medical condition such as heart disease, high blood pressure, diabetes, are pregnant, or have other health concerns, consult your healthcare provider before using your Apollo bathtub.

3. WATER DEPTH:

Maintain a safe water level in the bathtub. Avoid overfilling the tub, as excessive water depth can increase the risk of slipping or overflowing.

4. GRAB BARS:

Install grab bars or handles in the bathroom, near the bathtub, to provide stability and support when entering, exiting, or moving around the bathtub. Grab bars can help prevent falls and offer additional security.

5. CLEAN SURROUNDINGS:

Keep the area around the bathtub clean and free from clutter. Remove any bath products, towels, or objects that may pose a tripping hazard.

6. ELECTRICAL SAFETY:

Ensure that electrical devices, such as hair dryers or radios, are kept away from the bathtub. Never use electrical appliances while in the bathtub to prevent electric shock.

7. BE CAUTIOUS WITH BATH ADDITIVES:

Exercise caution when using bath oils, bubbles, or salts. These additives can make the tub slippery, increasing the risk of falls. Follow the instructions for the proper amount and use.

8. MEDICATION AND ALCOHOL:

Avoid consuming alcohol or taking medications that may cause drowsiness or impair your judgment before or during a bath. This can increase the risk of accidents or falls.

9. DRAIN PROPERLY:

Once you finish bathing, make sure the drain is functioning correctly to prevent water accumulation in the bathtub. Stagnant water can pose a slipping hazard.

10. GFCI PROTECTION:

Ensure that your bathtub is equipped with a Ground Fault Circuit Interrupter (GFCI). The GFCI is designed to detect electrical faults and immediately cut off power to prevent electric shocks. Test the GFCI regularly to ensure it is working correctly.

11. ELECTRICAL CONNECTIONS:

Ensure that all electrical connections are properly installed and in good condition. Do not use the bathtub if you notice any loose wires, exposed electrical parts, or signs of damage. Contact a qualified electrician to address any electrical issues.

12. AVOID USING EXTENSION CORDS:

Plug the bathtub directly into a grounded electrical outlet. Using extension cords can increase the risk of electrical hazards, such as overheating or electrical shock.

13. AVOID CONTACT WITH WATER:

Never touch the electrical components of the bathtub while you are in the water. This includes switches, controls, and outlets. Before adjusting any controls, make sure your hands are dry.

14. SUPERVISE CHILDREN:

Never leave children unattended in an bathtub. Keep children away from the controls and make sure they are not playing with the electrical components. Children should always be supervised by a responsible adult.

15. USE NON-SLIP MATS:

To prevent slipping and falling, use non-slip mats or adhesive strips inside the bathtub. This will provide better traction and reduce the risk of accidents.

16. KEEP THE AREA DRY:

Ensure that the area around the bathtub remains dry. Wipe up any water spills promptly to prevent slipping hazards.

17. REGULAR MAINTENANCE:

Follow the recommended maintenance schedule. This may include cleaning, inspection, and servicing by qualified professionals. Regular maintenance helps ensure that the bathtub and its electrical components are in good working condition.

Warnings

1. Never immerse yourself or any electrical appliance in the tub.
2. Do not leave the bathtub unattended while it is in use.
3. Do not use the bathtub if the power cord or plug shows any signs of damage.
4. Do not allow children or pets near the bathtub while it is in use.
5. Make sure that all cord connections and power supplies are completely dry before using the bathtub.
6. Do not use the bathtub if it does not reach a safe temperature.
7. Do not use the bathtub if it is leaking, damaged or malfunctioning in any way.
8. Do not use the bathtub near an open flame or in a confined space.
9. Do not use the bathtub outdoors or in a wet area.
10. Do not use an extension cord with the bathtub.
11. Do not use the bathtub if it is damaged or not properly installed.
12. Do not use the bathtub for anything other than its intended purpose.
13. Do not allow children or pets to use the bathtub unattended.
14. Do not exceed the rated wattage of the bathtub.
15. Do not attempt to repair the bathtub yourself. Contact a qualified electrician for repairs or service.

Warranty

We are confident and stand behind the quality of our product and offer a limited lifetime (10 year) warranty that covers any defects in materials or workmanship on the following items: Shell, frame, door, and finish. All supporting equipment, motors, fixtures, electronic controls, faucet, overflow, and all plated finishes, are covered for 5 years. Thermostatic valves and pumps have a 1 year warranty.

If you discover any defects during this warranty period, we will replace defective parts free of charge. Labor and installation is not included.

Please note that this warranty does not cover damage caused by misuse, accident, or improper handling of the product. The Manufacturer will not be responsible for any water damage to structures or property for any reason including but not limited to manufacturer defect or improper installation

To make a warranty claim, please contact our customer service team. Warranty begins on the day it ships. We may require proof of purchase and/or the return of the defective product/part, so please be prepared to provide this information. Emailed or mailed photos of defective product and description of the problem is required.

"Thank you for choosing our product. We hope that it meets your needs and exceeds your expectations."