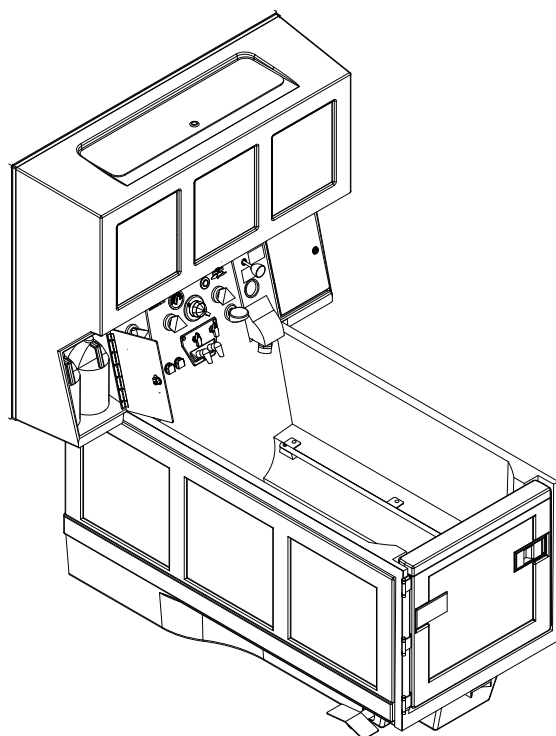


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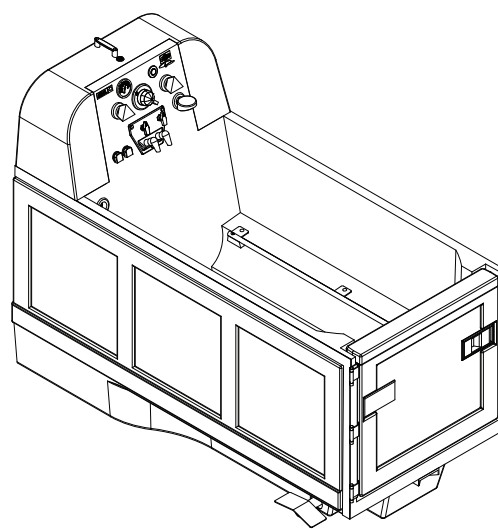
C o r p o r a t i o n

Advantage™ Bathing System Specifications/Installation Manual

(Manual Part Number 990-099)



6000 Series



6300 Series

450 Main Street, Somerset, WI 54025

Phone: 715.247.5625 Fax: 715.247.3424 <http://www.apollobath.com>

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Forward

Thank you for purchasing an Apollo bathing system. Although we try to be as detailed as possible in this manual, we recognize that all installations can vary because of room size, floor types, drain types, etc. For this reason we suggest you read through the instructions first and familiarize yourself with the items mentioned in the instructions.

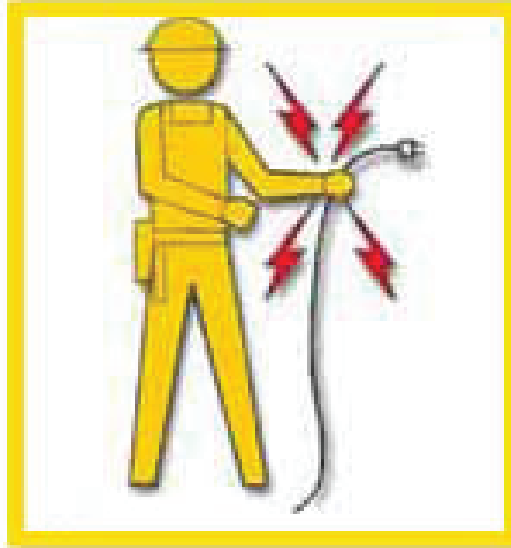
The Advantage™ Bathing System 6000 Series has the Rapid Fill™ Reservoir option (note picture on cover page). This system consists of a 2 piece tank stand which mounts close to the wall, a large plastic holding tank that mounts on to the stand, and a fiberglass covering that mounts over the holding tank. The holding tank stores the bath water until it is released into the tub and then refills for the next bath.

If you are installing an Advantage™ Bathing System 6300 Series (note picture on cover page), there is no holding tank. The water for the tub comes from the facility supply and goes directly into the tub. Please disregard the cabinet and tank stand sections and move directly to installing and anchoring the tub into place.

Plumbing and Electrical Codes

All states and municipalities may differ extensively in their plumbing and electrical codes. Therefore, it is Apollo Corporation's recommendation that you check with the proper enforcement agencies in your area before installation.

All Apollo bathing systems are manufactured with built-in backflow prevention. However, due to different plumbing codes, it is advisable that you ask your installer whether there is a need to install additional backflow prevention valves (such as RPZ valves) on any new construction.



NOTE

- Lock Out or Tag Out electrical circuit for bathing system BEFORE installation.
- Electrical Protection: Class 1 Type B applied part.
- Bathing system installation must comply with all applicable building and health codes and regulations.
- It is recommended that hot water not greater than 120°F (49°C) be delivered to the bathing system.

Apollo Advantage™ Bathing System Specifications

Minimum Room Size: 72 in (182.9 cm) wide by 108 in (274.3 cm) long **Space Saver** 72 in (182.9 cm) wide by 96 in (243.8 cm) long

Dimensions:	Length	Width	Height (All)
Tub:	71 in (180.3 cm)	34 in (86.5 cm)	36 in (91.4 cm) Side of Tub
Space Saver:	59 in (149.8 cm)	34 in (86.5 cm)	50 in (127.0 cm) at Control Panel Top
Cabinet:	17 in (43.2 cm) Deep	56 in (142.2 cm)	81 in (205.7 cm) Max installed (Reservoir)
Level Glide™ Carrier:	32.5 in (82.5 cm)	23.75 in (60.3 cm)	40 in (101.6 cm)

Installed Length: Door Closed: 71 in (180.3 cm) Door Open: 102 in (259.1 cm)

Space Saver: Door Closed: 59 in (149.8 cm) Door Open: 90 in (228.6 cm)

Component Weight: Tub 289 lb (131 kg) Cabinet 183 lb (83 kg)
Level Glide™ without Scale 83 lb (38 kg) Level Glide™ with Scale 118 lb (53.5 kg)

Total Shipping Weight: 845 lb (384 kg)

Installation Time: 1.5 Hours

Inspection & Adjustments: 1 Hour

Reservoir Capacity: Maximum of 65 gal (247 L)

Water Supply: Requires (2) 0.75 in (1.9 cm) garden hose thread (GHT) wall mounted faucets.
Minimum of 30 PSI (2.1 Bar) for hot and cold required.

Water Connection: Provided with two (2) 60 in (152.4 cm) high pressure stainless steel hoses with 0.75 in (1.9 cm) GHT ends.

Waste: 2 in (5.1 cm) PVC schedule 40 pipe. Outside diameter 2.4 in (6.1 cm)

Electrical: Dedicated 115 VAC plug-in receptacle protected by a 15A GFCI circuit breaker (not supplied).

Tub Fill: RADA Thermoscopic mixing valve; ASSE 1016 certified.

Shower: Hand held with 84 in (213.4 cm) ANSI A112.18.1 hose and ASSE 1014 Vacuum Breaker

Tub Entry: Door with 24.5 in (62.2 cm) opening where residents are transferred into tub.

Gaskets: Dual gaskets extruded from EDPM Neoprene.

Whirlpool Models

Whirlpool Pump Motor: 1.5 HP; 13A; 115 VAC; 60HZ; 3400 RPM; 125 GPM at 10 PSI head pressure.

Whirlpool Control: Pneumatic push-button switch.

Whirlpool Jets: Four whirlpool jets with adjustable nozzles.

Whirlpool Water Requirement: 54 gal (205 L) (Space Saver 47 gal or 178 L) minimum required to run whirlpool jets without resident.

Air Spa Models

Air Spa Blower Motor: 900 W variable speed, thermally protected blower motor with 300W ceramic heating element, 120 VAC; 11A; 60 HZ.

Air Spa Control: Multifunction, low voltage DC electronic keypad

Air Spa Jets: 20 total air jets (16 on Space Saver), 2 seat jets with 6 lateral openings each and 18 vertical jets (14 on Space Saver) with 24 openings each.

Air Spa Water Requirement: None

Level Glide™ Transfer System

Carrier: Heavy duty stainless steel.

Casters: Four heavy-duty, medical grade, stainless steel ball bearing swivel casters with 4 in (10 cm) non-marring wheels.
Two of the casters have toe released brakes.

Chair: Stainless steel frame with plastic contoured seat and back.

Safety Straps: 2 safety straps.

Capacity: 400 lb (181 kg)

Safety Locks: Chair single lock to release chair from track stops. Dual secondary locks that release during transfer into tub.

***Specifications subject to change**

Bathing Room Preparation

Plan Bathing System Location

!WARNING!

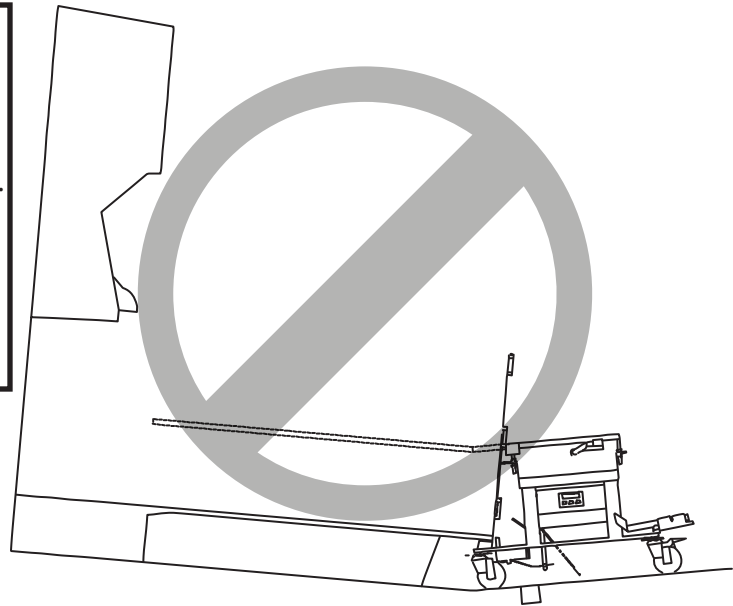
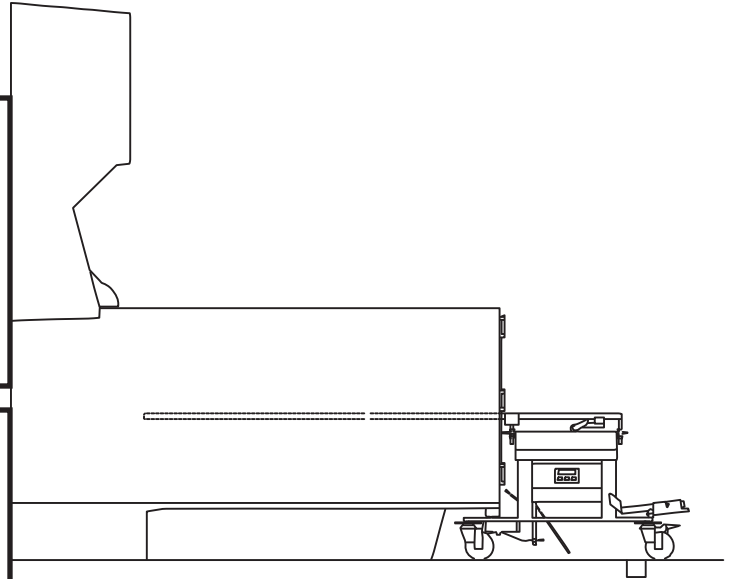
- Floor must be flat and level for Level Glide™ Transfer System to operate correctly. Choose the flattest floor location possible.
- Rails must align to prevent chair derailment.
- Level Glide™ Transfer System must lock securely to avoid separation from the tub.

CAUTION

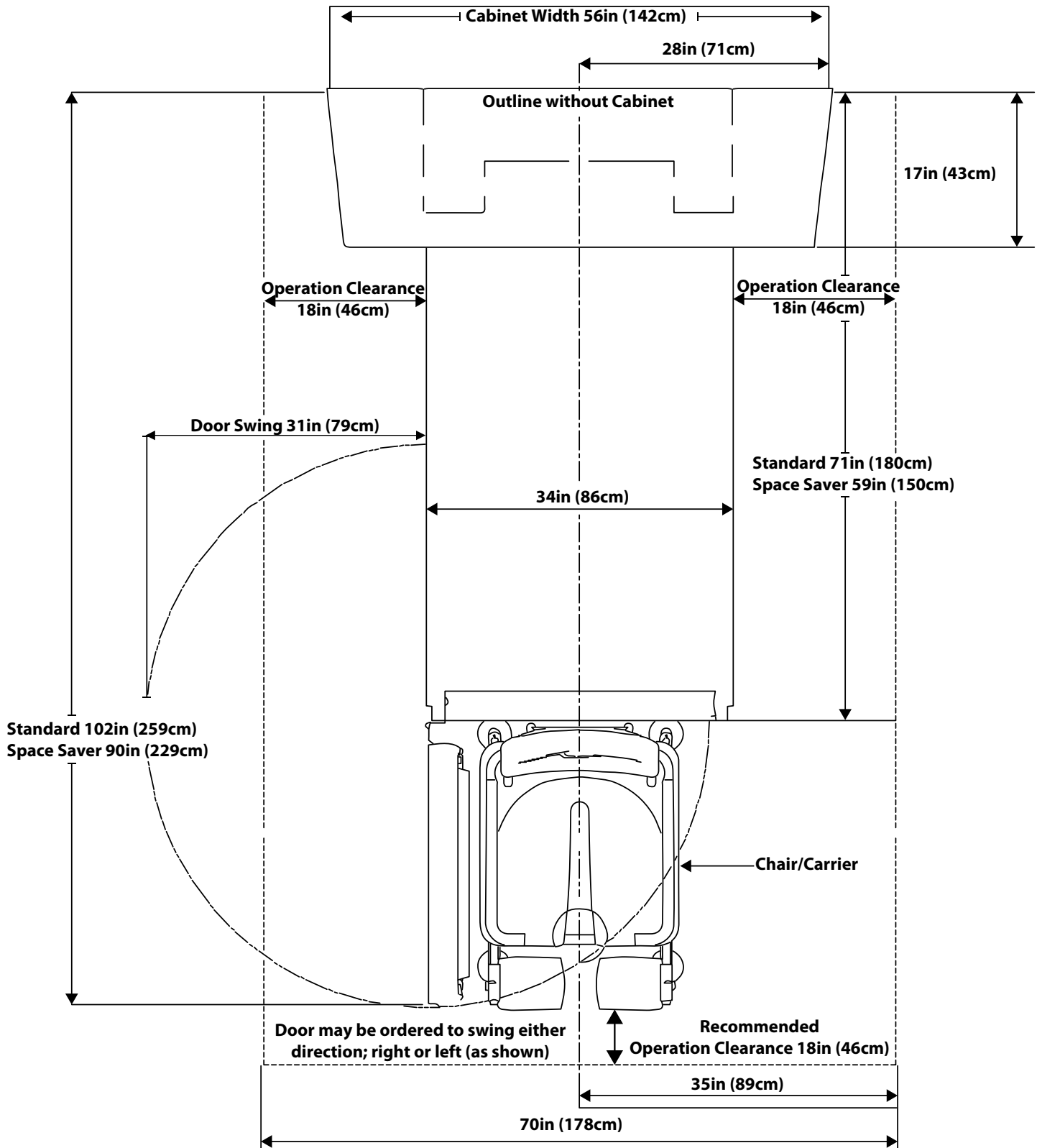
- Bathing room characteristics; including room dimensions, door sizes and floor drain placement, must comply with all applicable building and health codes.

NOTE

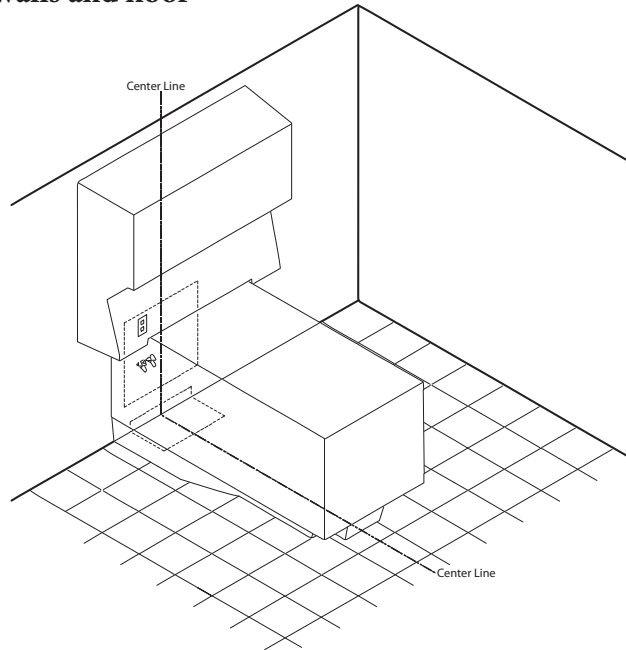
- Clearance of 18in (46cm) or more is recommended for ease of use and serviceability.
- A floor drain is recommended in the bathing room in case an emergency evacuation is required. Drain should not be in a place where it will interfere with resident transfer.
- Be sure cabinet does not cover switches, valves, or other items that must be reached by attendants or patients.



Bathing System Dimensions



- Mark tub center line on walls and floor



Electrical Service Installation

- Refer to the Electrical / Plumbing Connections diagram on the next page.

Plumbing Service Installation

- Refer to the Electrical / Plumbing Connections diagram on the next page.

!WARNING!

- Electrical current can cause severe injury or death.
- Turn off power breaker.
- Lock circuit open to prevent accidental activation.
- Electrical service must be located higher than the plumbing service.
- Install a Class A Ground Fault Interrupter (GFI) between the bathing system and the incoming electrical power supply. GFI must be easily accessible to reset if needed.

NOTE

- Minimum required water pressure is 30 PSI (2.1 Bar) for both hot and cold water supply.
- Plumbing service must comply with all applicable building and plumbing codes. A licensed plumber may be required to install this service.
- Local plumbing codes may require a backflow preventer to be installed in both hot and cold water supply lines.
- Flush Hot and Cold water lines prior to connecting to bathing system.

NOTE

- Recommended service for U.S. grounded 120 VAC, 15A with Class A Ground Fault Interrupter (GFI) to be supplied by facility's electrician.
- Electrical outlet for the Whirlpool or Air Spa must not have a built-in GFI.
- Electrical wiring must comply with all applicable building and electrical codes. A licensed electrician may be required to install this service.

CAUTION

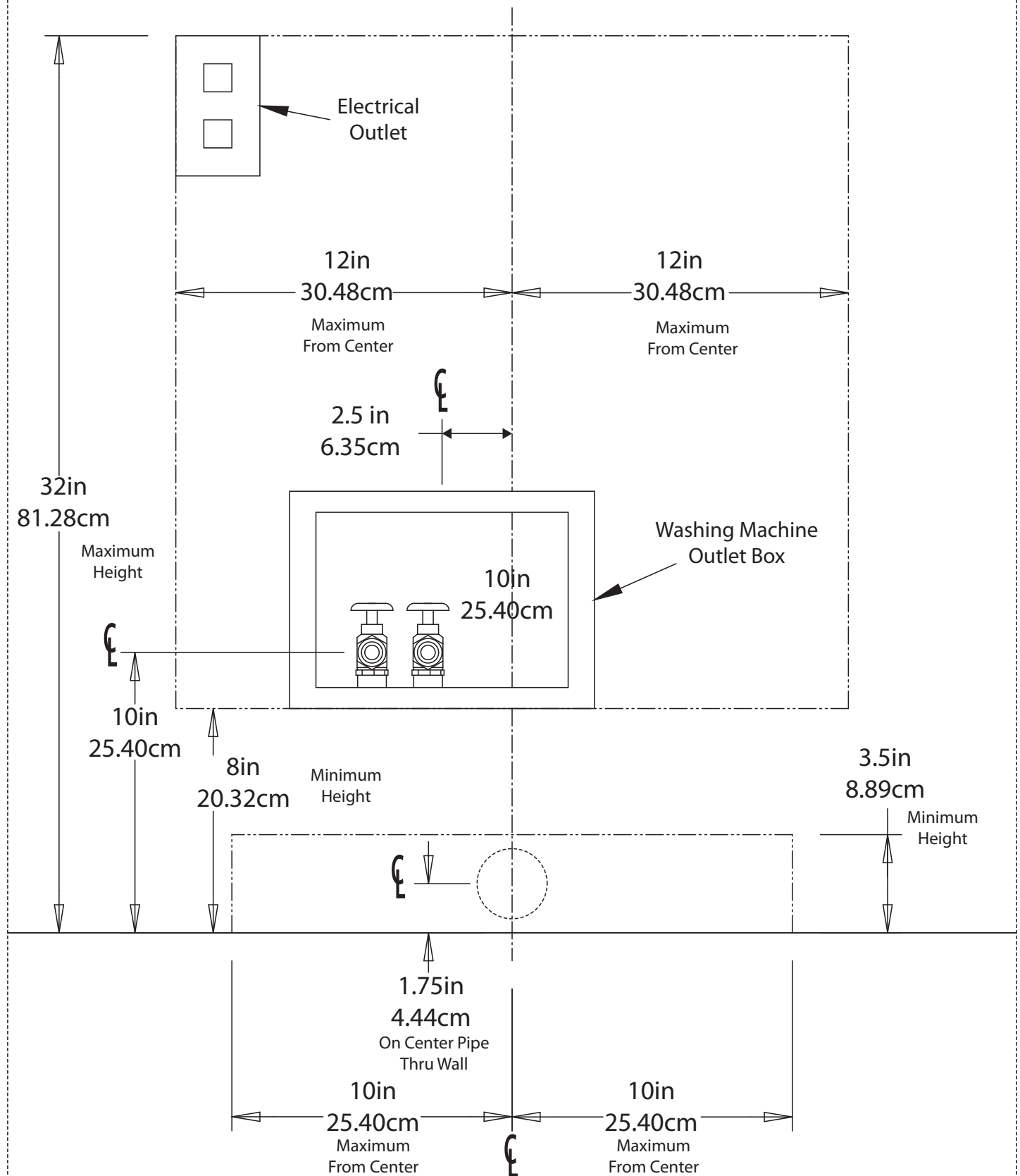
- Wall and floor openings used to install plumbing connections should be closed and sealed to help maintain sanitary conditions.

CAUTION

- Wall and floor openings used to install electrical connections should be closed and sealed to help maintain sanitary conditions.

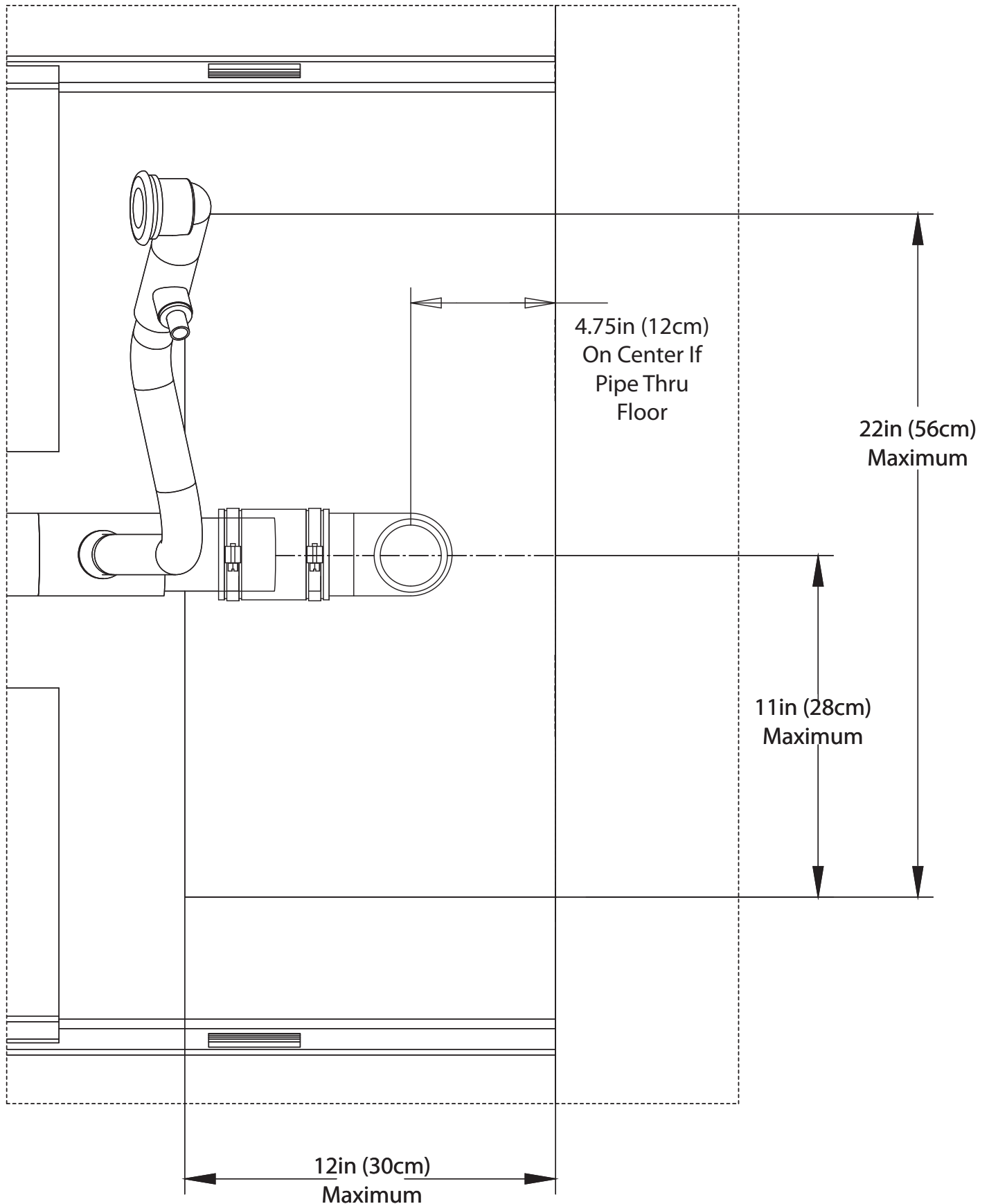
Electrical / Plumbing Connections Diagrams

Electrical And Water Connections Can Be Anywhere Within This Area

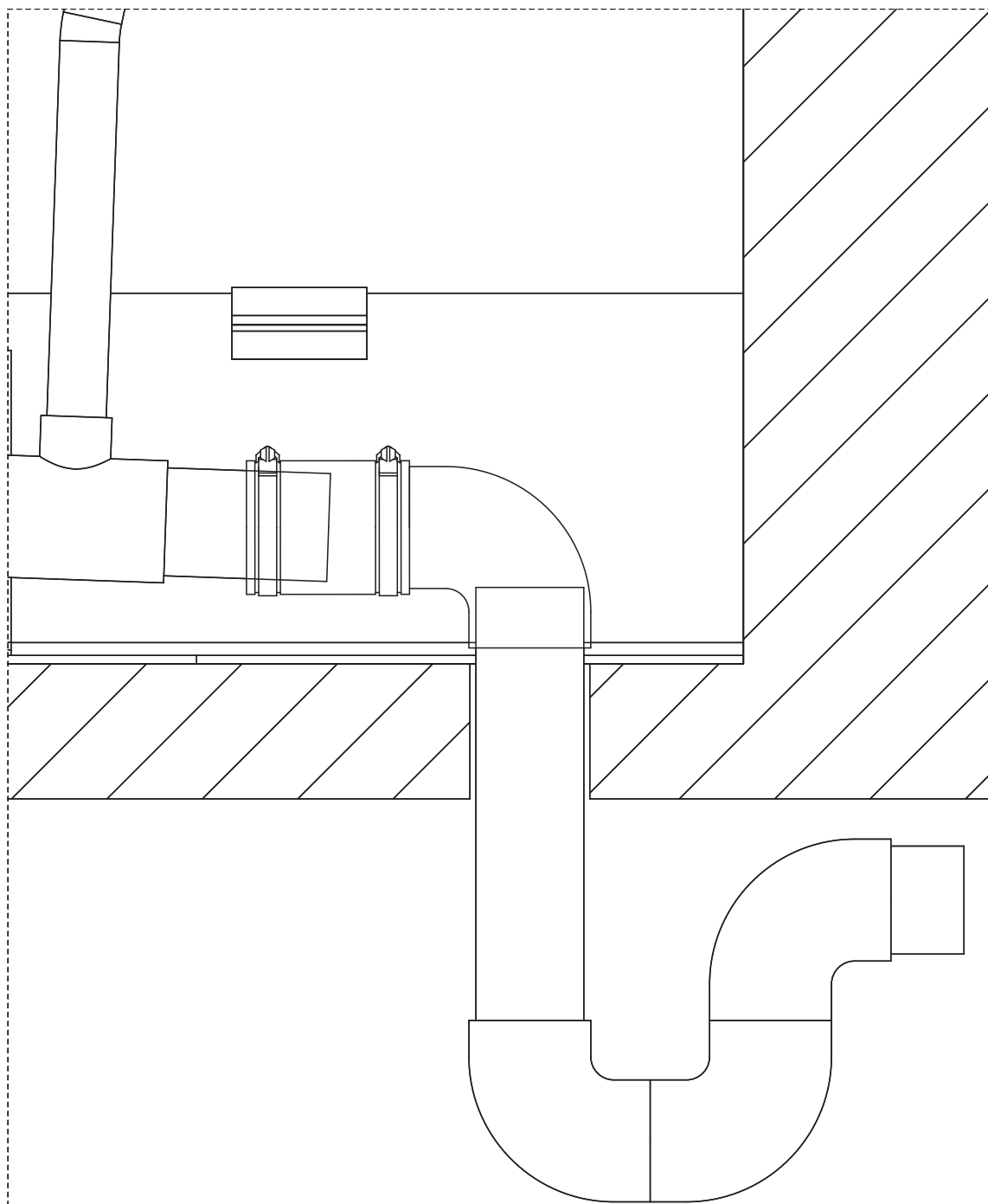


Wall (or) Floor Drain Pipe Can Be Anywhere Within This Area

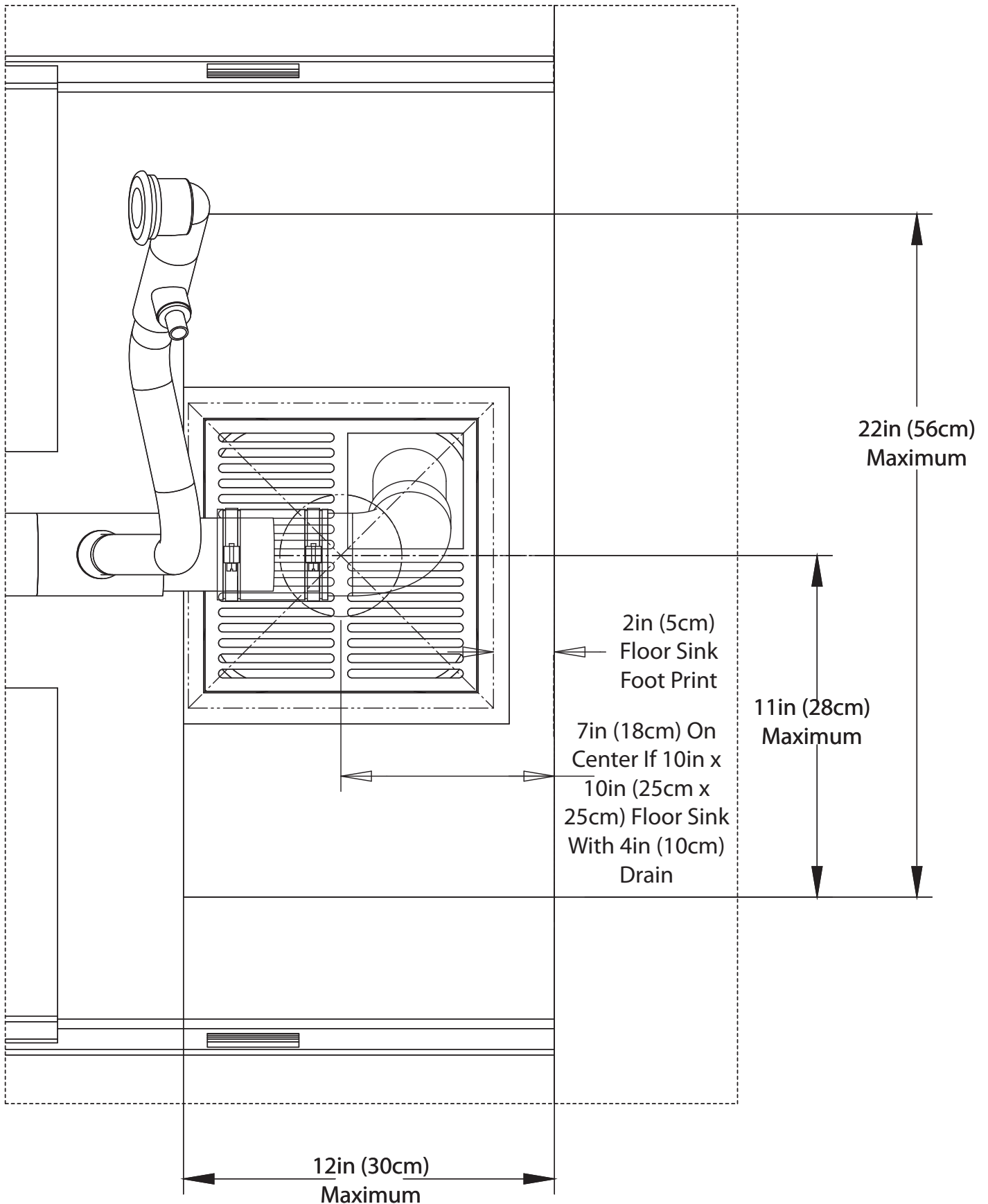
Floor Drain Connection Diagram



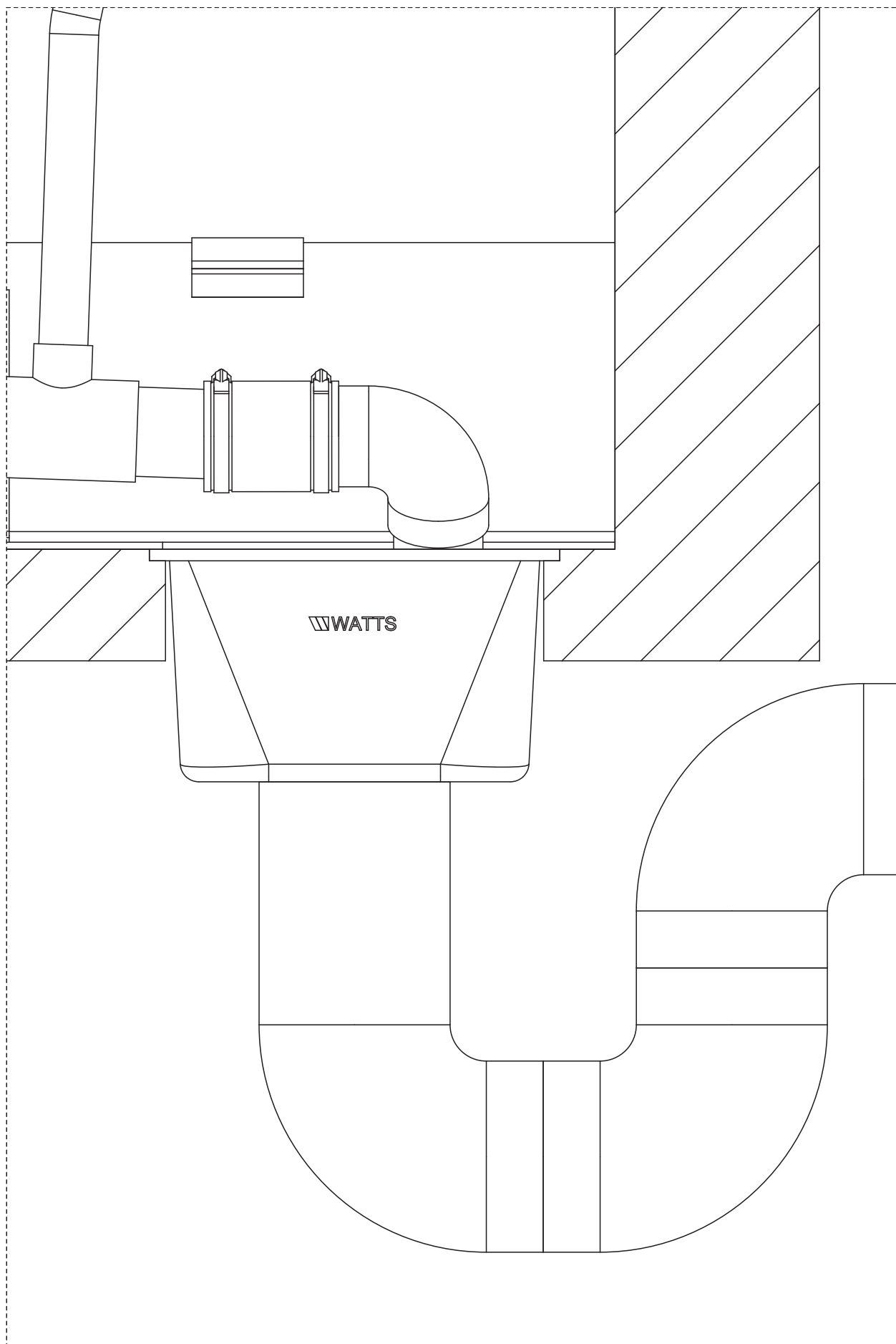
Floor Drain Installed Diagram



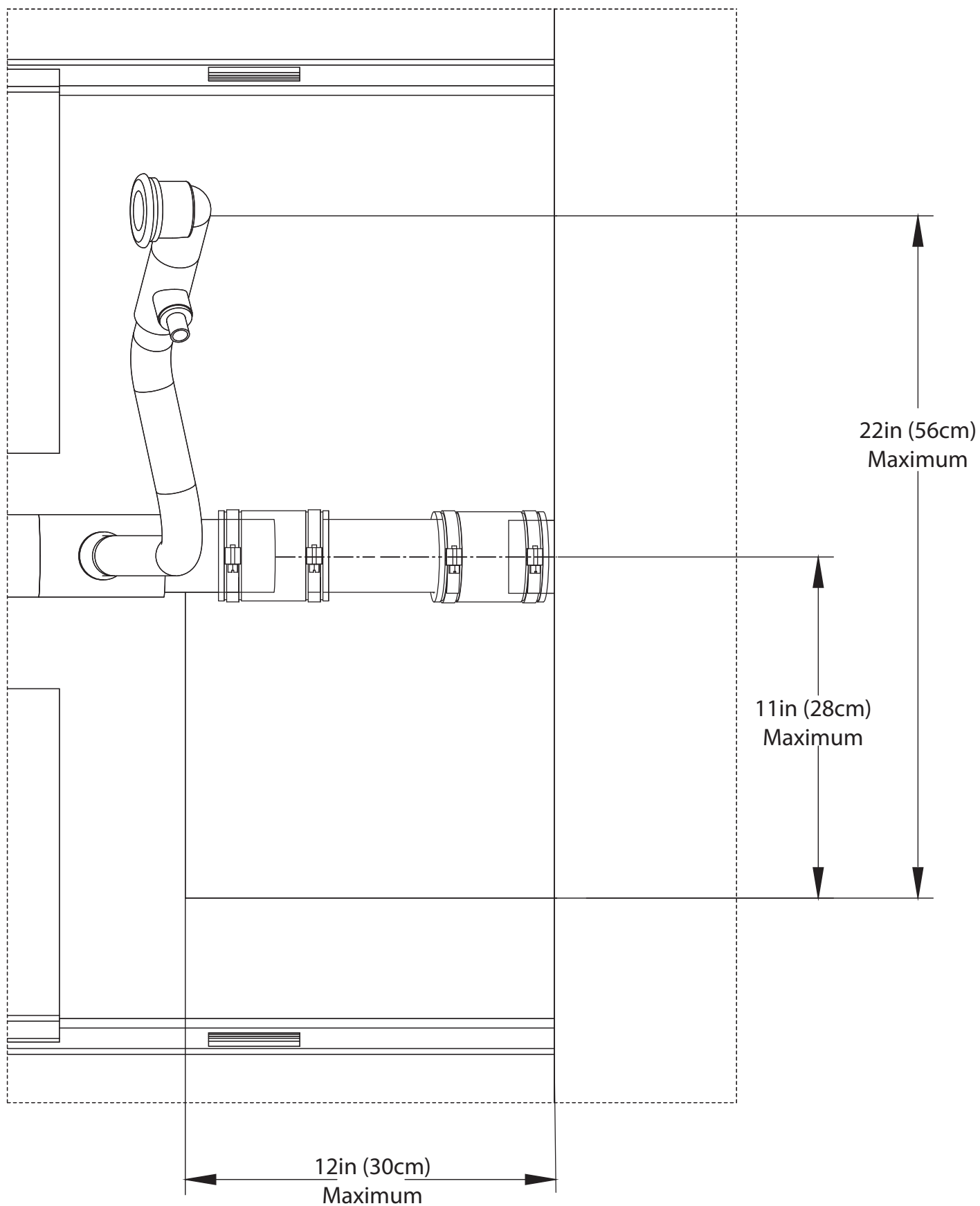
Floor Sink Connection Diagram



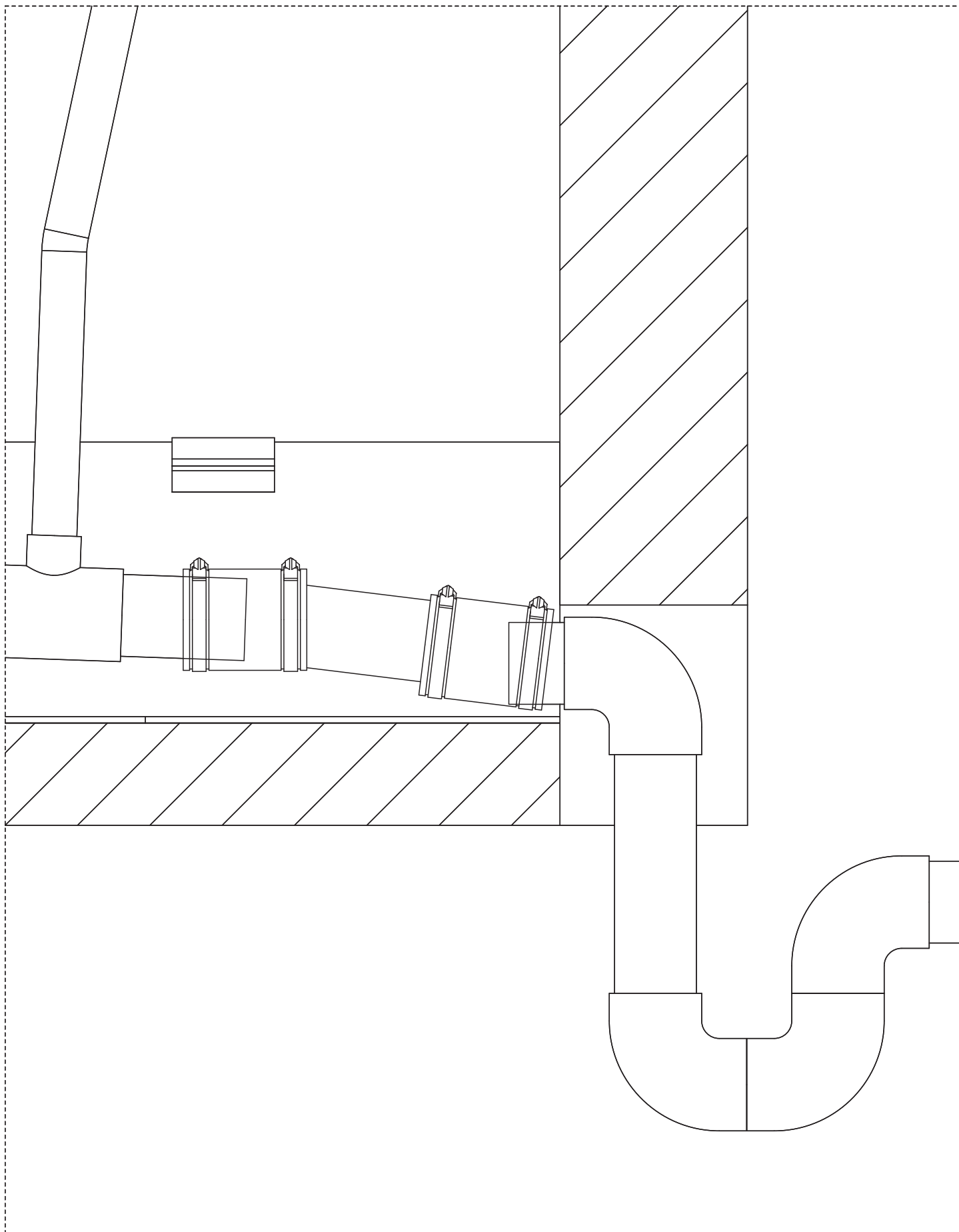
Floor Sink Installed Diagram



Wall Drain Connection Diagram



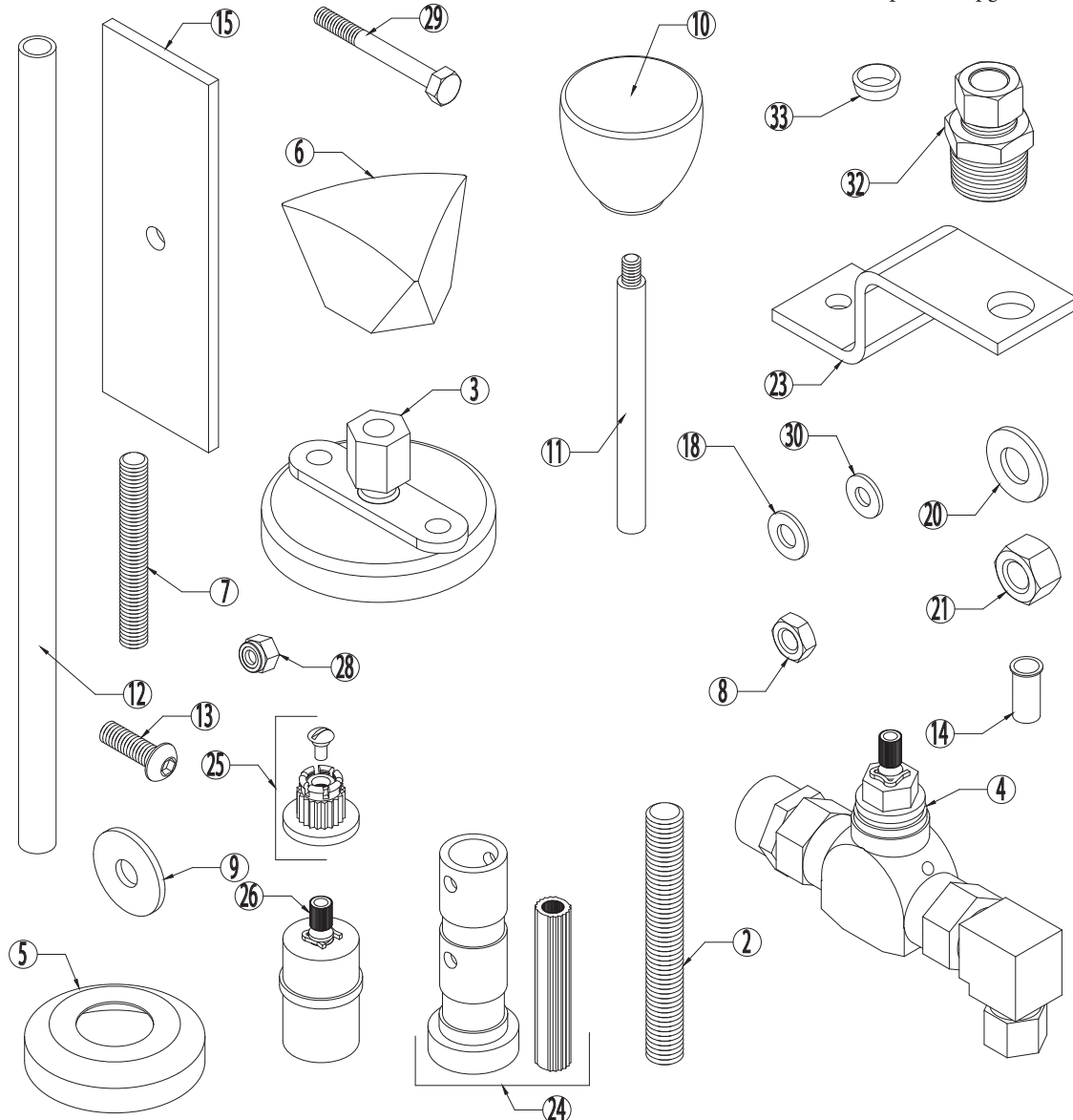
Wall Drain Installed Diagram



Bathing System Installation

Cabinet Installation Kit (6000 Series)

Item	Qty	P/N	Description	Item	Qty	P/N	Description
1	N/A	N/A	N/A	16	N/A	N/A	N/A
2	4	350565	1/2-13 x 4 in Threaded Stud-SS	18	2	350121	5/16 in Std SS Type A FW
3	4	350509	1/2-13 UNC Nylon Base Leveling Mount	20	4	350047	1/2 in Std Type A FW SS
4	1	210062	Reservoir Fill Valve Assy	21	4	350519	1/2-13 UNC Finished Hex Nut SS
5	1	320423	Classic Flange	23	2	410169	Frame Floor Anchor
6	1	320329	TDL, Solid Brass	24	1	510086	Extension Spindle
7	2	350562	3/8-16 x 3 in Threaded Stud SS	25	1	510090	Grohe Handle Connection Set
8	6	350148	3/8-16 Jam Nut SS	26	1	510091	Grohe Extension Sleeve
9	4	350563	3/8 in ID x 1 1/2 in OD Fender Washer SS	27	1	08-0272	6000 Series Frame Floor Anchor
10	1	340154	1 7/8 in x 1/4 in Black Knob	28	2	350078	1/4-20 Nylon Insert Hex Nut SS
11	1	410184	6000 Series Cabinet Slide Valve Extension Rod	29	2	350558	1/4-20 x 2-1/4 in Hex Head Cap Screw
12	1	300135	3/8 ID x 1/2 OD Water Hose	30	4	350161	1/4 in Flat Washer SS
13	2	350579	.312-18UNC x 1 in HSBHCS-SS	31	1	990075	6000 Series Installation Guide
14	2	320073	.50 Tube Support	32	1	320448	Compression Fitting
15	2	410152	Reservoir Tank Anchor	33	1	320326	Ferrule
				34	1	990046	Rapid Fill Upgrade Instructions



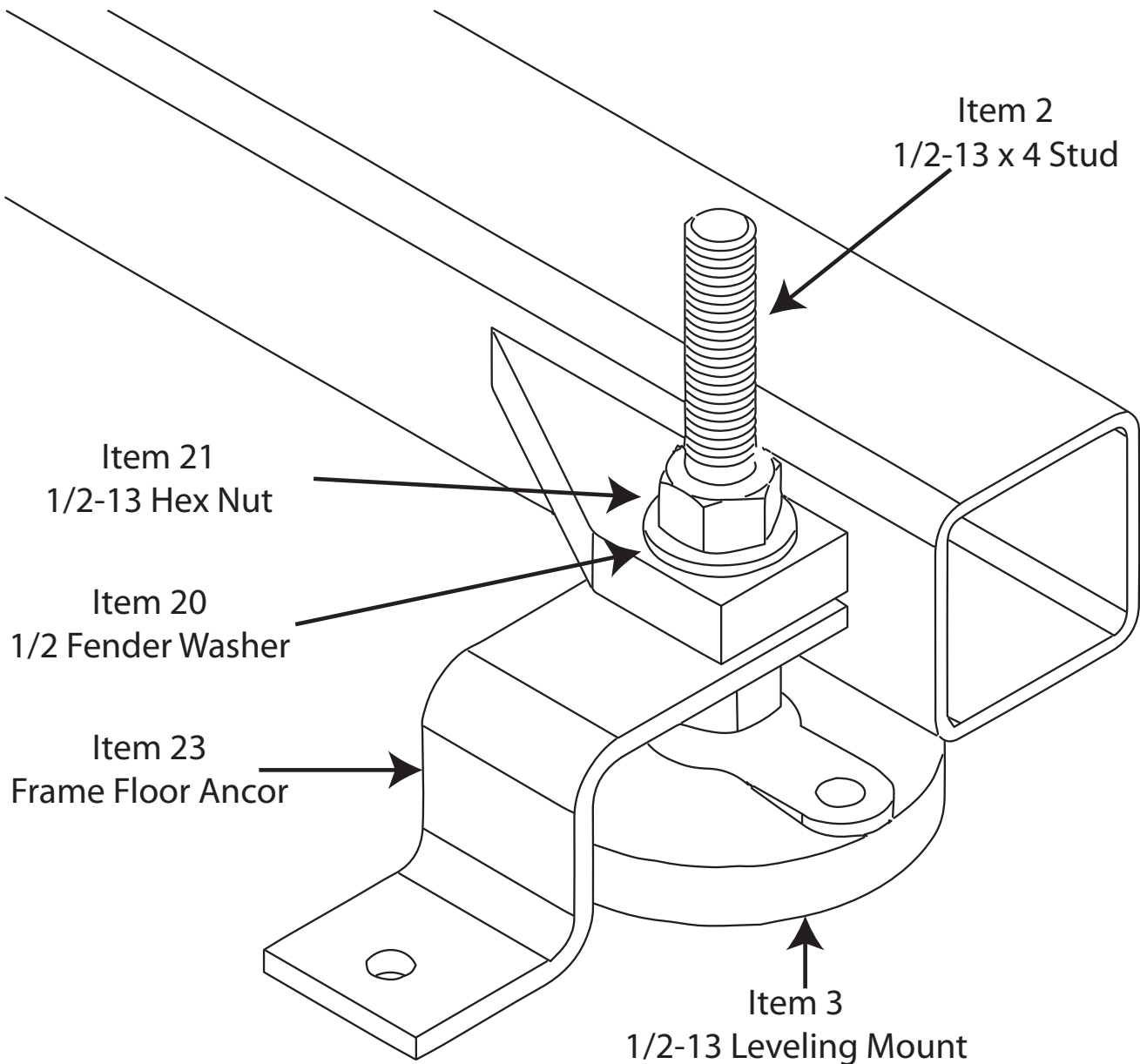
Reservoir Tank Stand Assembly and Location (6000 Series)

NOTE

For ease of installation we recommend installing the reservoir stand base and tub first; then install the upper half of the stand with the tank.

Assemble Front Leveling Mounts (Refer to Installation Kit Contents)

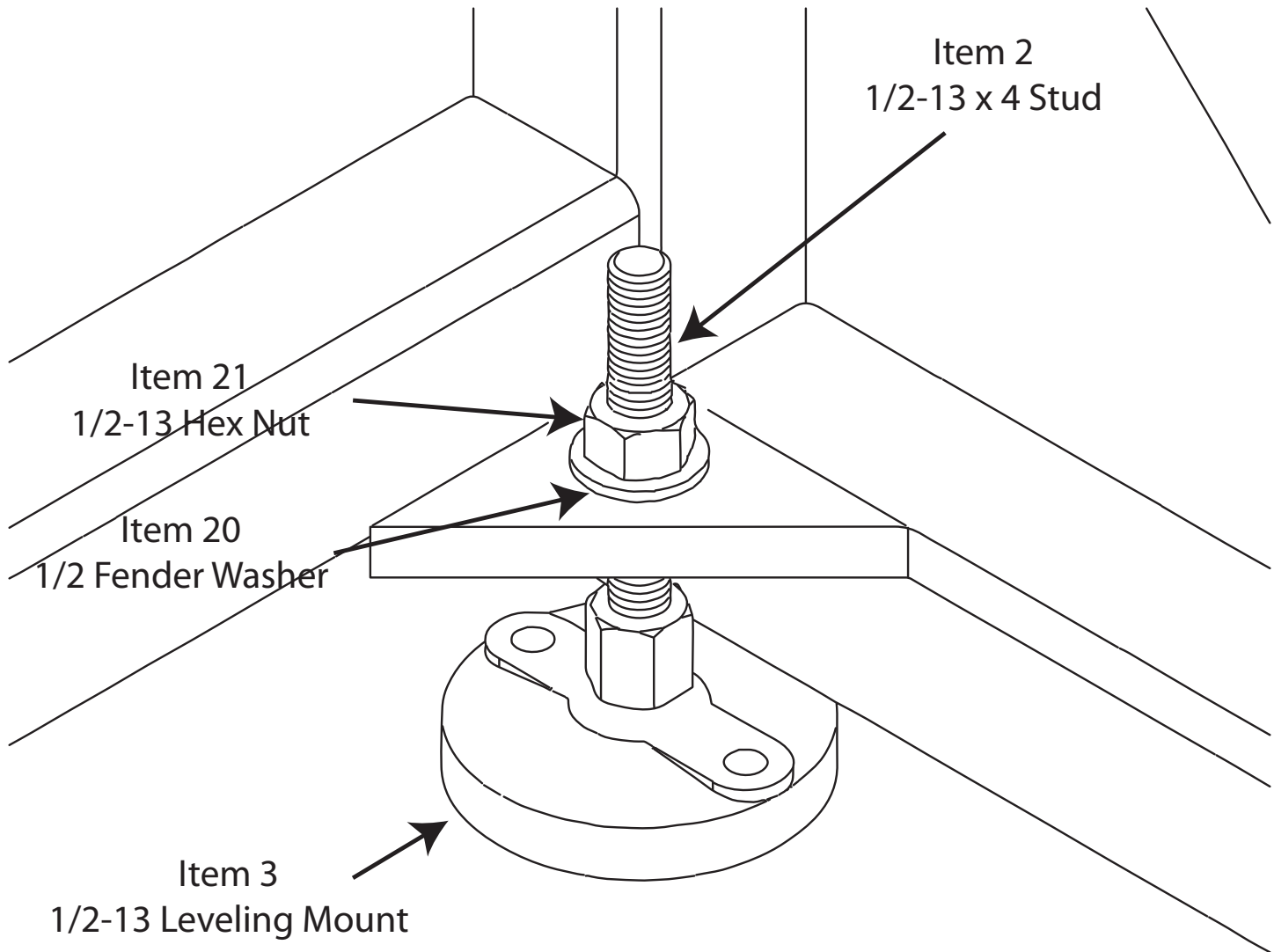
- Thread Item 2 into Item 3.
- Place Item 23 over Item 2.
- Thread other end of Item 2 into threaded holes on the front of the tank stand base.
- Thread Item 2 all the way through until the bottom of Item 3 is 1 inch from the bottom of the tank stand base.
- Place Item 21 on Item 2 and thread Item 20 onto Item 2. Tighten.
- Repeat for other side.



Front Leveling Mount with Anchor

Assemble Rear Leveling Mounts To Stand (Refer to Installation Kit Contents)

- Thread Item 2 into Item 3.
- Thread other end of Item 2 into threaded holes on the rear of the tank stand base.
- Thread Item 2 all the way through until the bottom of Item 3 is 1 inch from the bottom of the tank stand base.
- Place Item 21 on Item 2 and thread Item 20 onto Item 2. Tighten.
- Repeat for other side.



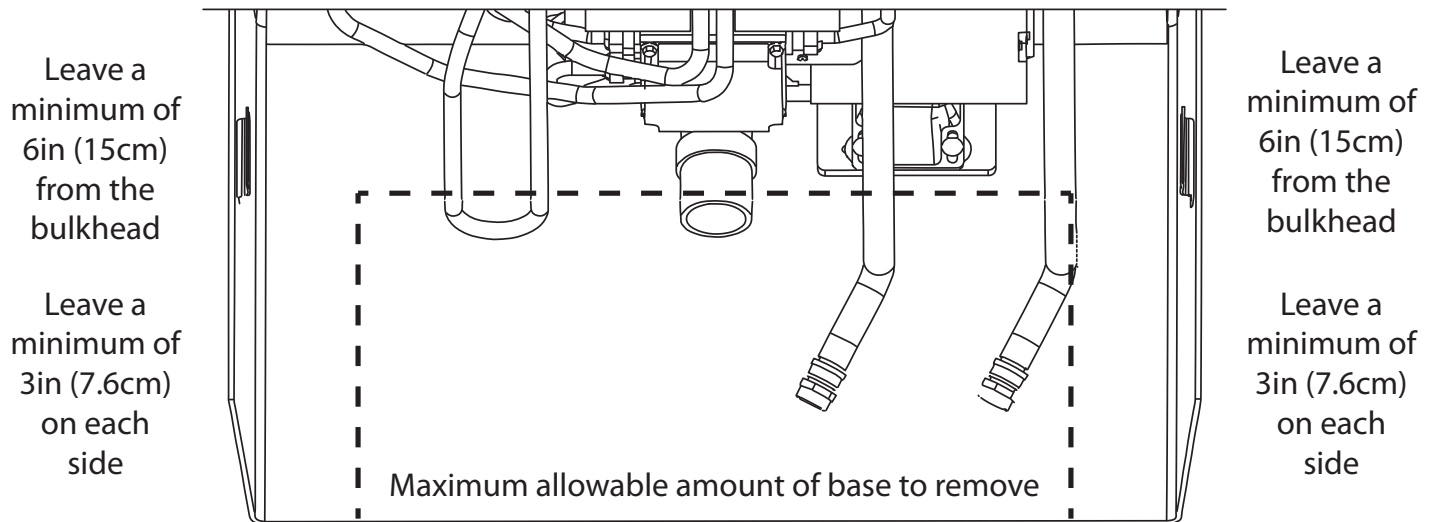
Rear Leveling Mount

Tub Drain Preparation and Connection

Typical Drain Connections:

- PVC hard plumbed connection
- Rubber Fernco-type coupler
- Drain terminates into a floor sink

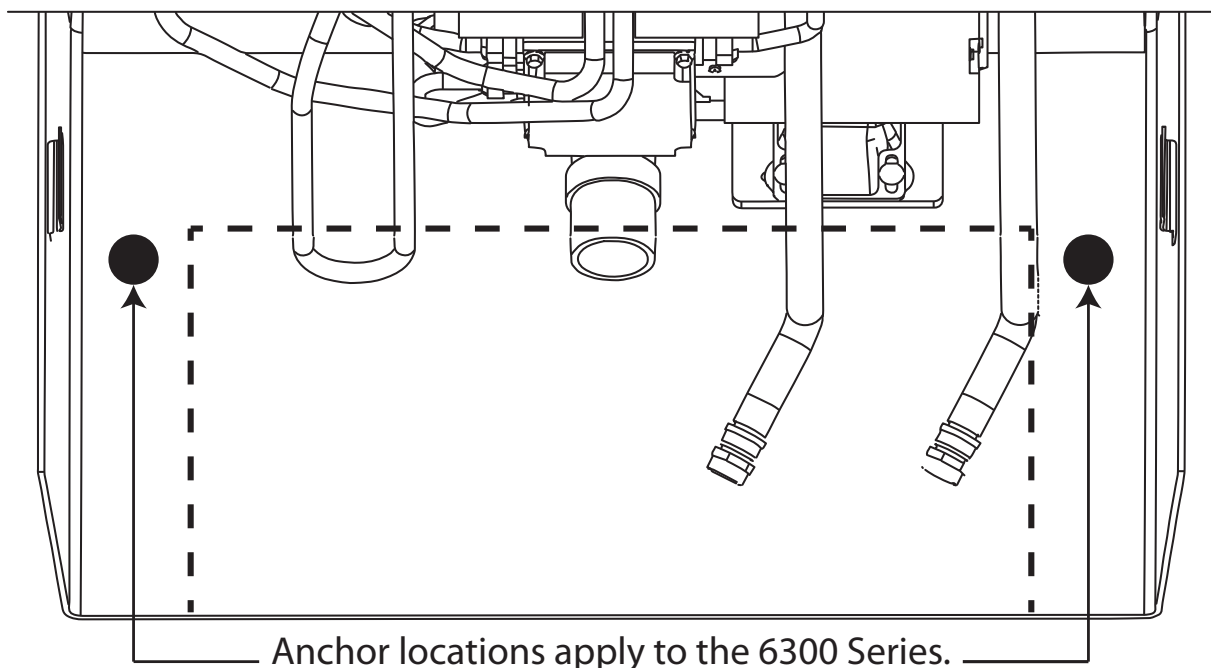
Depending on the type of drain or drain location; it may be necessary to remove a portion of the tub pedestal.



Install, Secure, and Level Bathing System (6300 Series)

1. Position the bathing system into place.
2. Level the bathing system by shimming with suitable material.
3. Secure the bathing system to the floor by drilling through the tub's outer shell and into the floor. (See picture below)
4. Secure with anchoring fasteners acceptable to local building codes.

Optional: Seal around tub with premium quality sealant.

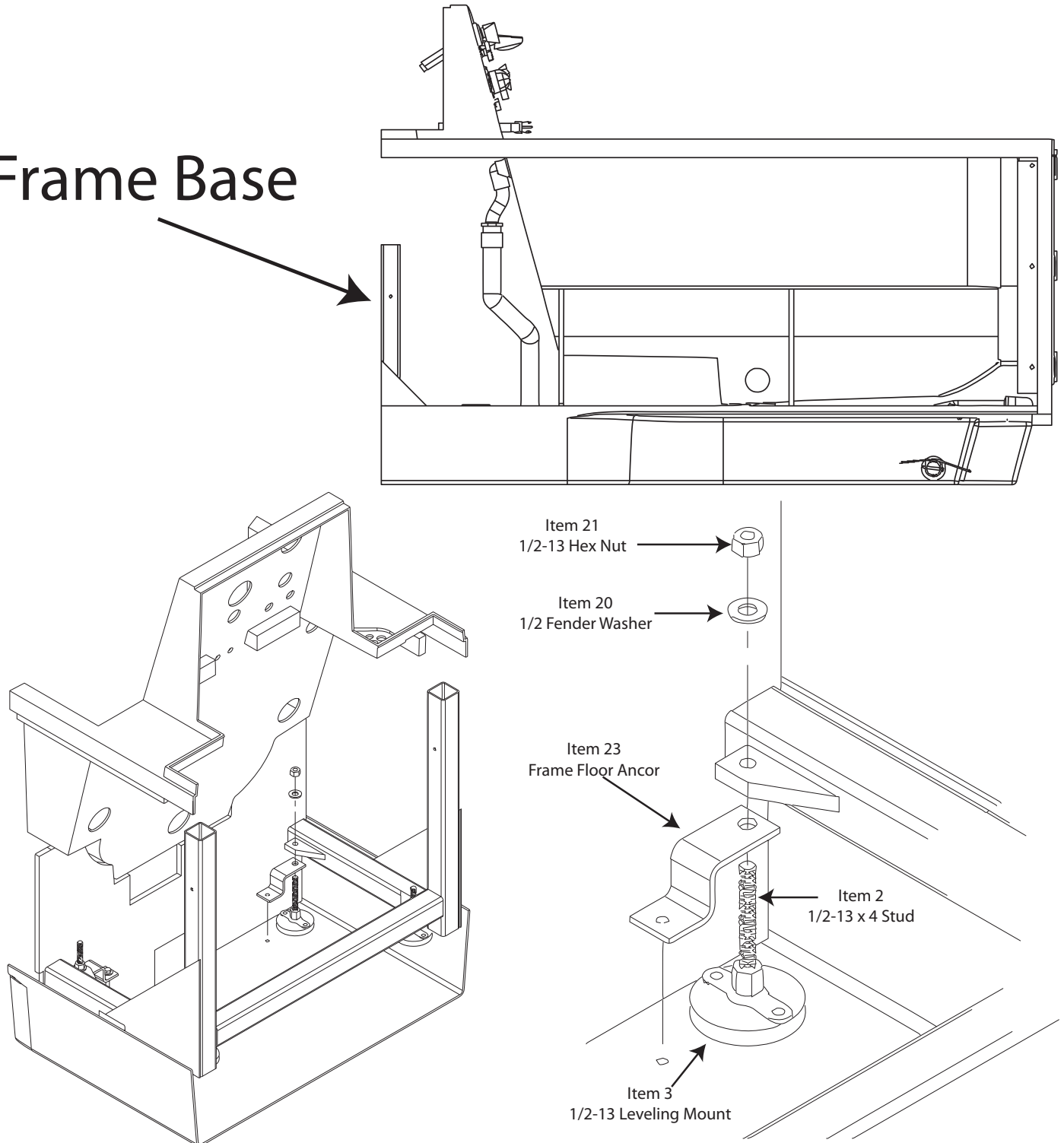


Install, Secure, and Level Bathing System (6000 Series)

1. Position the tank stand frame inside the bathing system and position the bathing system as close to the wall as possible. (Refer to picture below)
2. Ensure the tank stand frame and bathing system is level. Level the bathing system by shimming with suitable material.
3. Secure the tank stand frame and bathing system to the floor by drilling through the anchor hole, tub's outer shell, and into the floor. (See picture below)
4. Repeat for other anchor.
5. Secure with anchoring fasteners acceptable to local building codes.

Optional: Seal around tub with premium quality sealant.

Frame Base

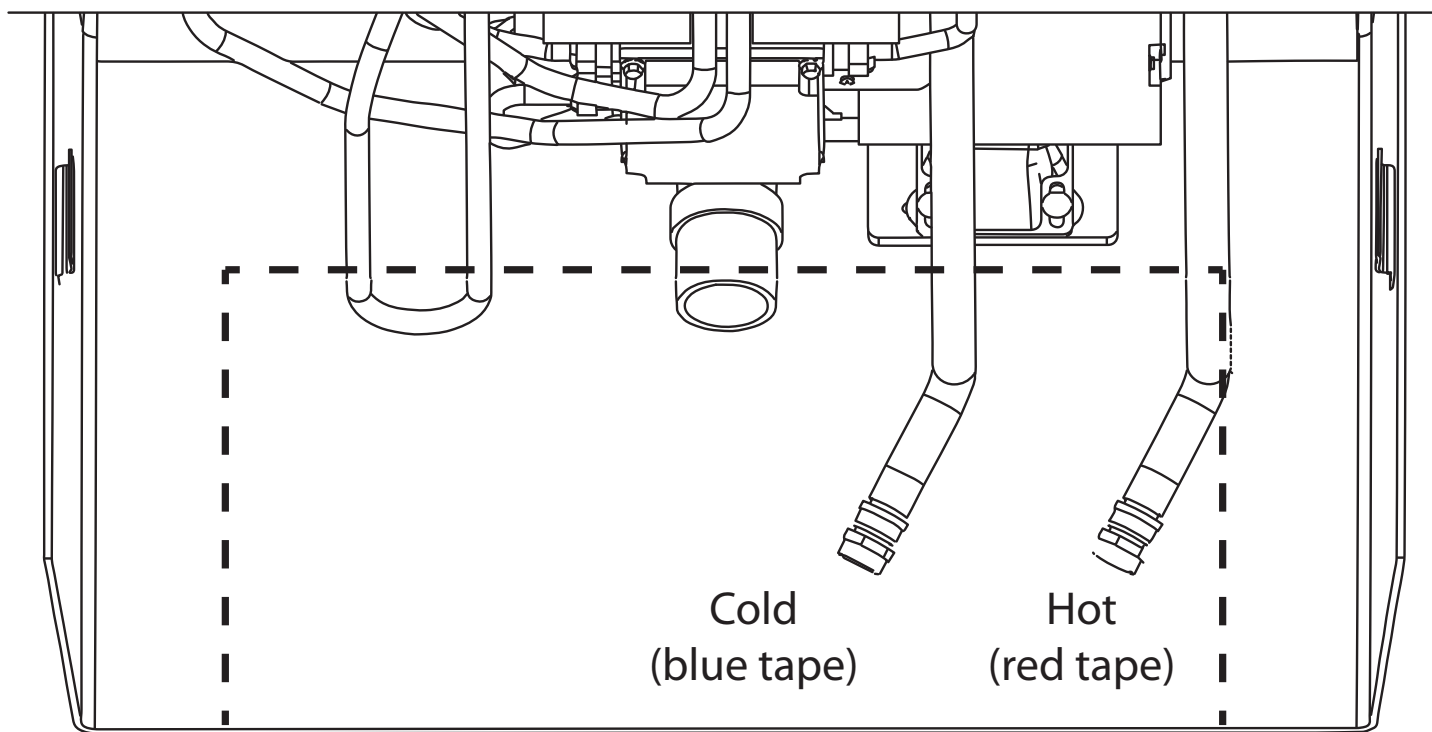


Connect Drain Pipes and Water Supply

NOTE

- Plumbing service must comply with all applicable building and plumbing codes.
- A licensed plumber may be required to install this service.
- Local plumbing codes may require backflow preventers to be installed in both the hot and cold water supply lines.

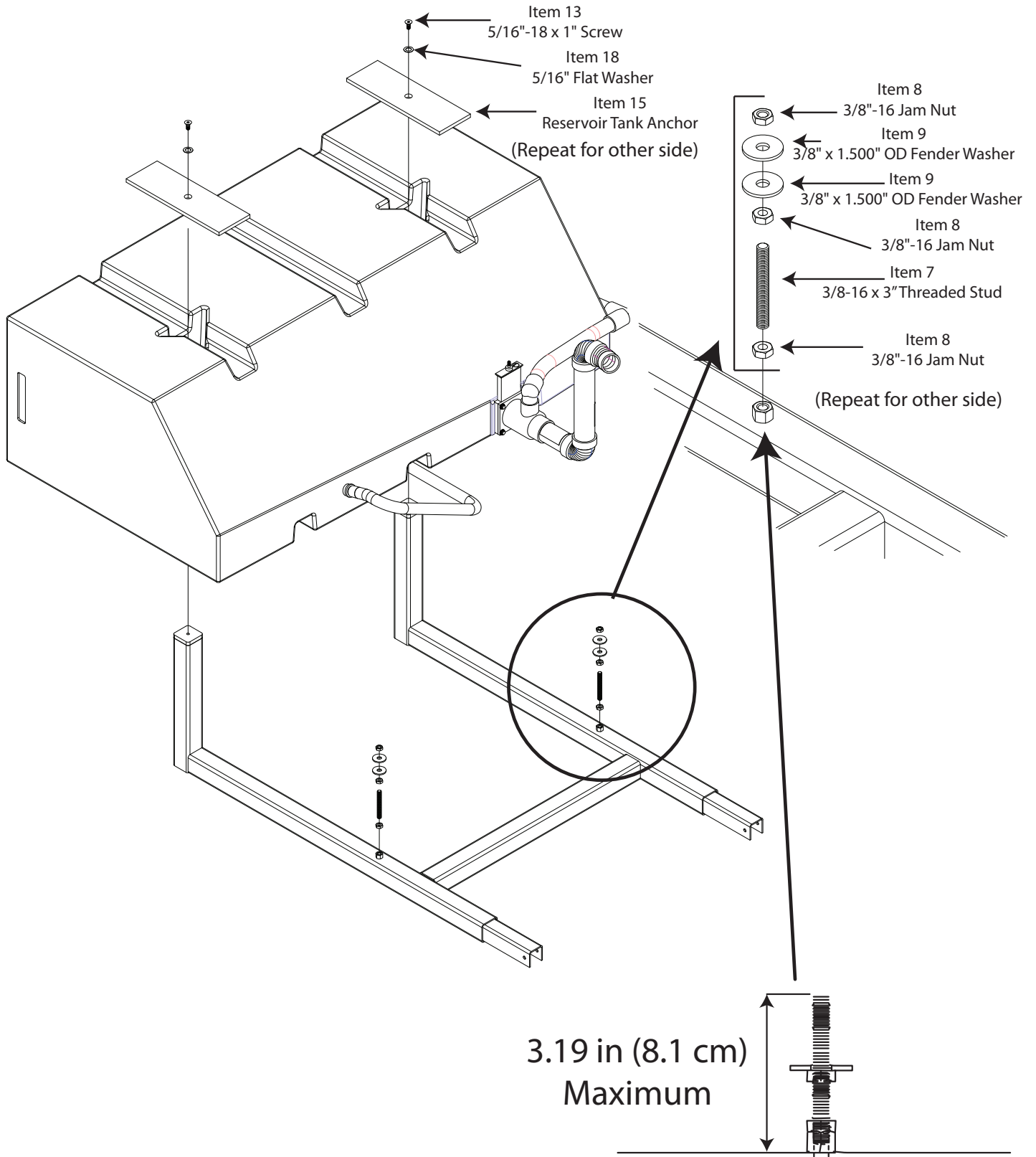
1. Align and connect the drain pipes
2. Flush Hot and Cold water lines prior to connecting to bathing system.
3. Connect the water supply hoses

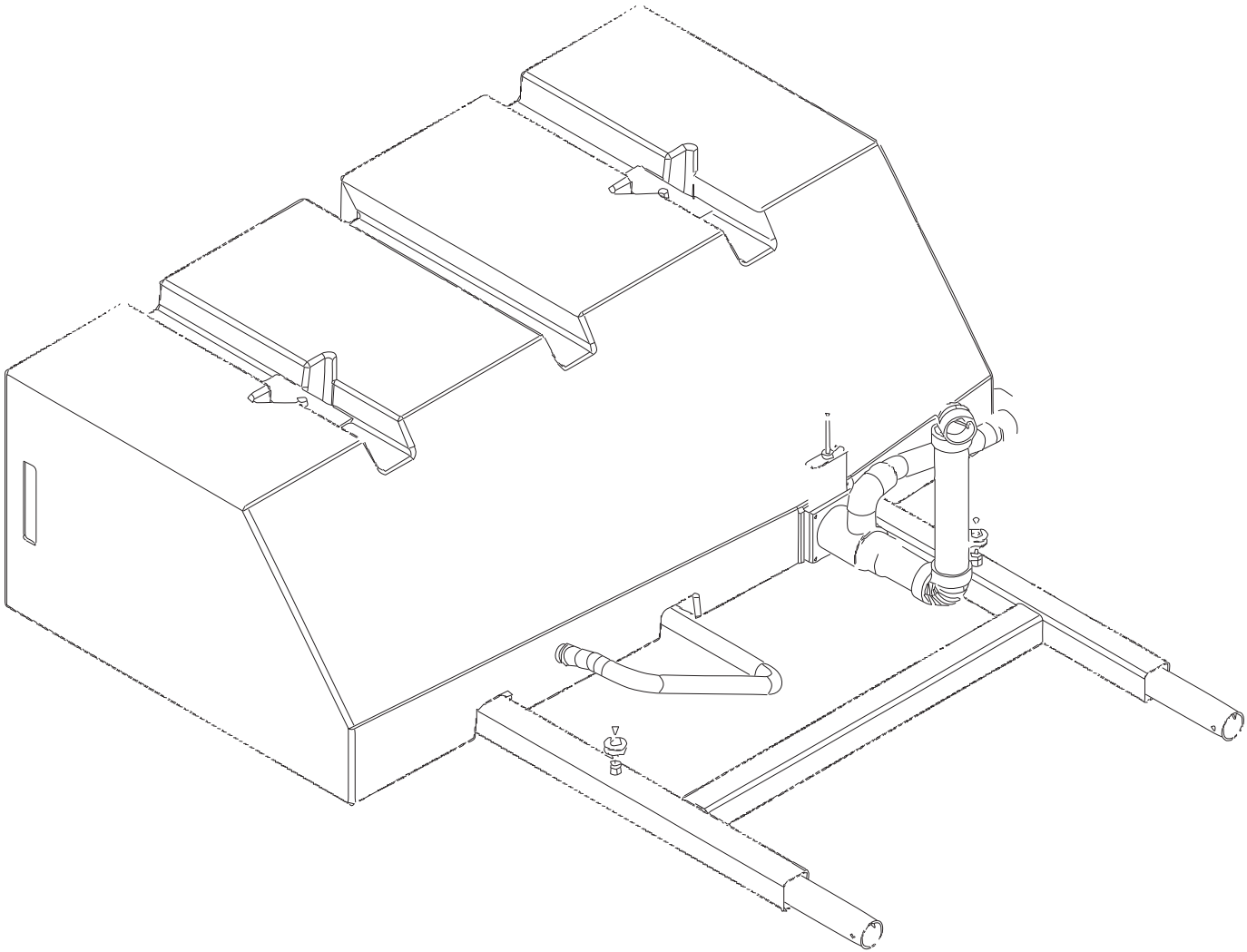


Reservoir Tank Installation (6000 Series)

Attach Tank to Reservoir Stand Top

- Assemble reservoir tank to stand. Refer to picture below.





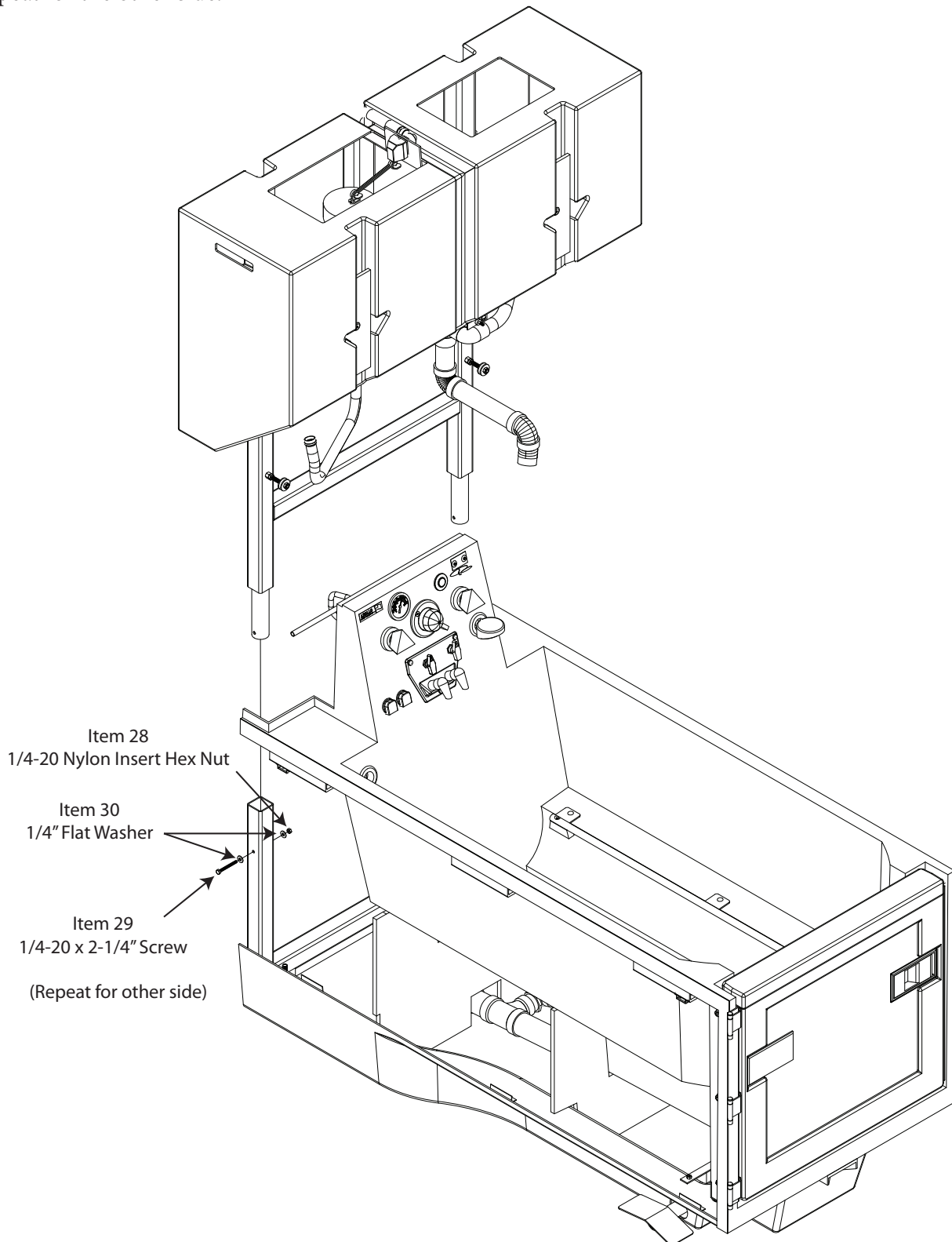
Complete tank assembly should look like this.

CAUTION

TANK ASSEMBLY IS HEAVY

Use at least two people when installing the tank onto the frame assembly.

- Install tank and frame assembly by lifting it up and over the tub and insert tubes on stand top into the tubes on the stand base.
- Assemble Items 28 (nut), 29 (screw) , and 30 (washers) as indicated below.
- Repeat for the other side.



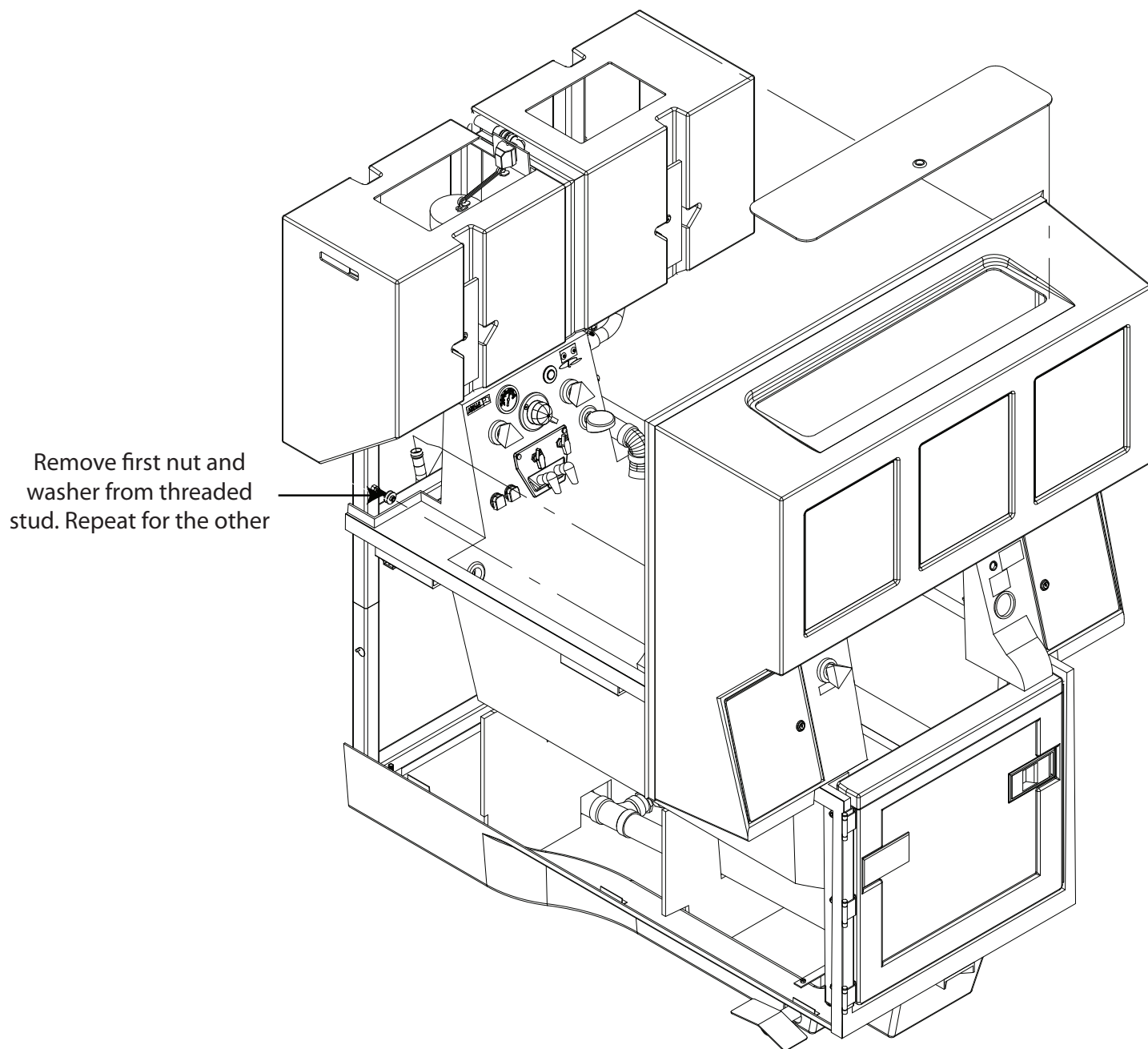
Reservoir Shroud Installation (6000 Series)

CAUTION

THE RESERVOIR SHROUD IS HEAVY.

Use at least two people when installing the Reservoir Shroud onto the Reservoir Assembly.

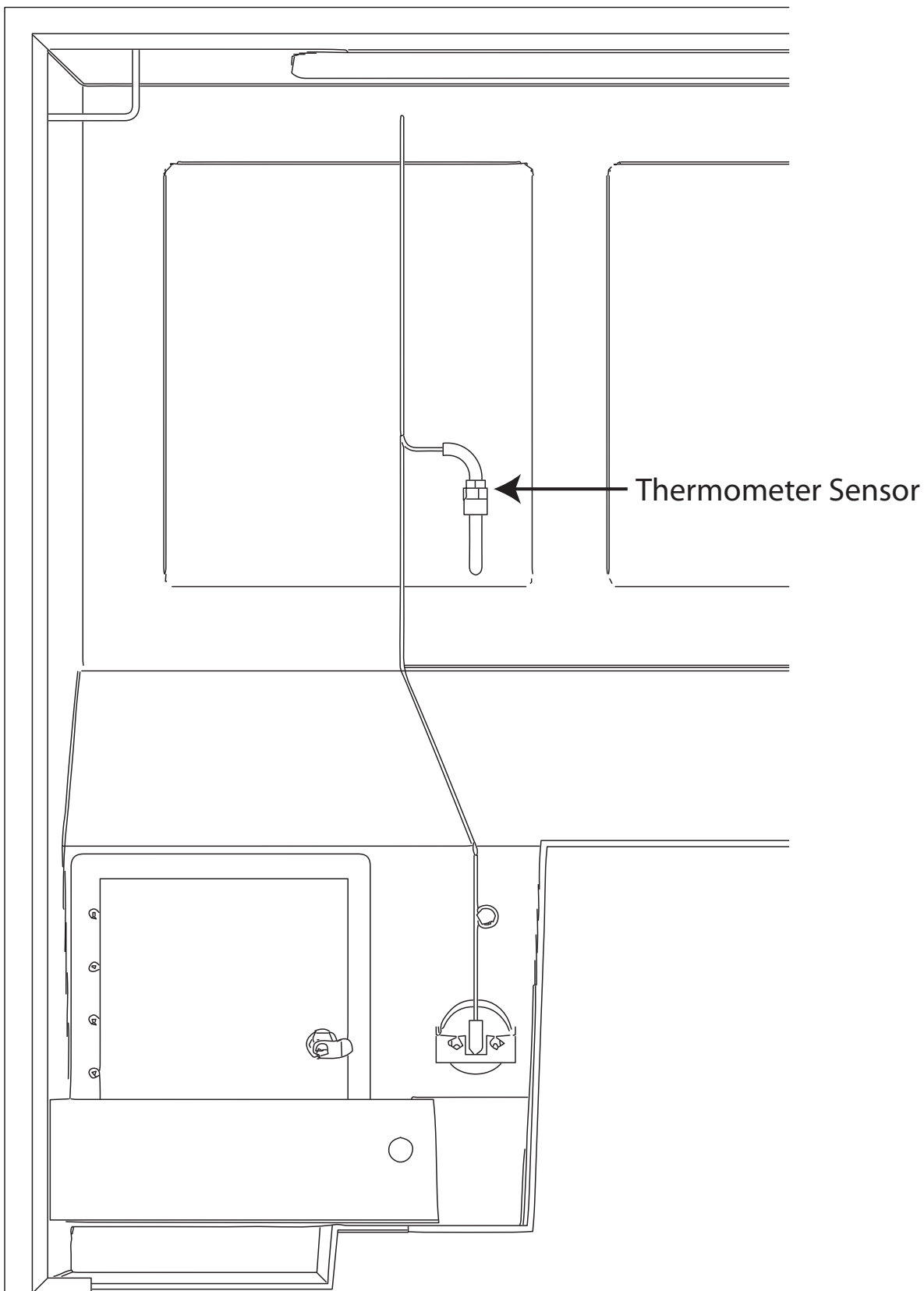
- Remove first nut and washer from threaded stud. Repeat for the other side. (Reference diagram below)
- Set the Reservoir Shroud on the edge of the tub and carefully slide it up to the tank.



Reservoir Thermometer Sensor Installation (6000 Series)

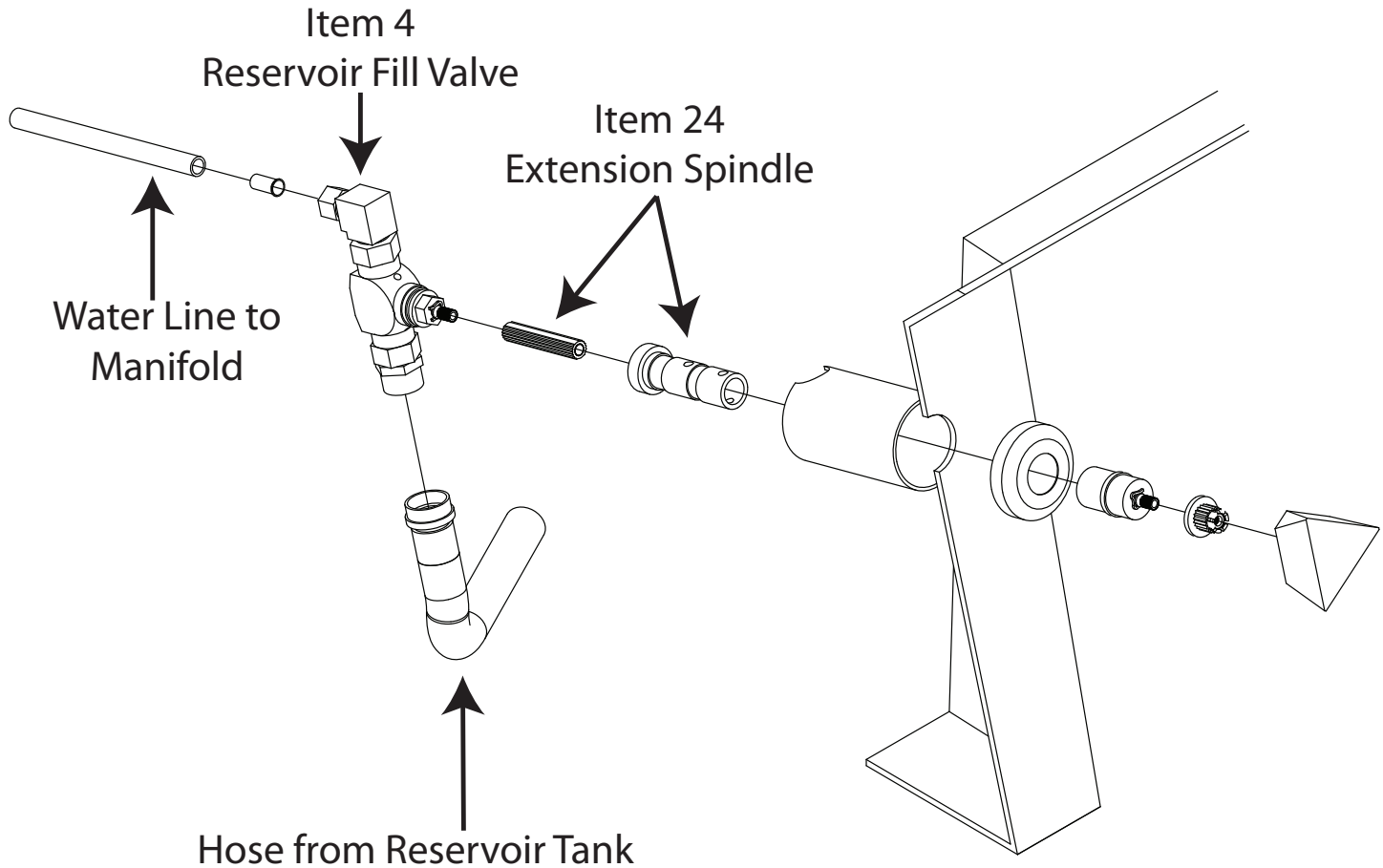
- Before attaching the reservoir shroud to the tank and stand, carefully uncoil the thermometer sensor. Raise the sensor up and over into the tank opening. Lower the sensor down so it remains a few inches off the bottom of the tank.

View from the backside of the reservoir tank



Connect Reservoir Water Supply (6000 Series)

- Hose from reservoir goes to the valve inlet (bottom)
- White plastic tube goes from the valve outlet to the Manifold.
- Extension spindle screws onto the valve.



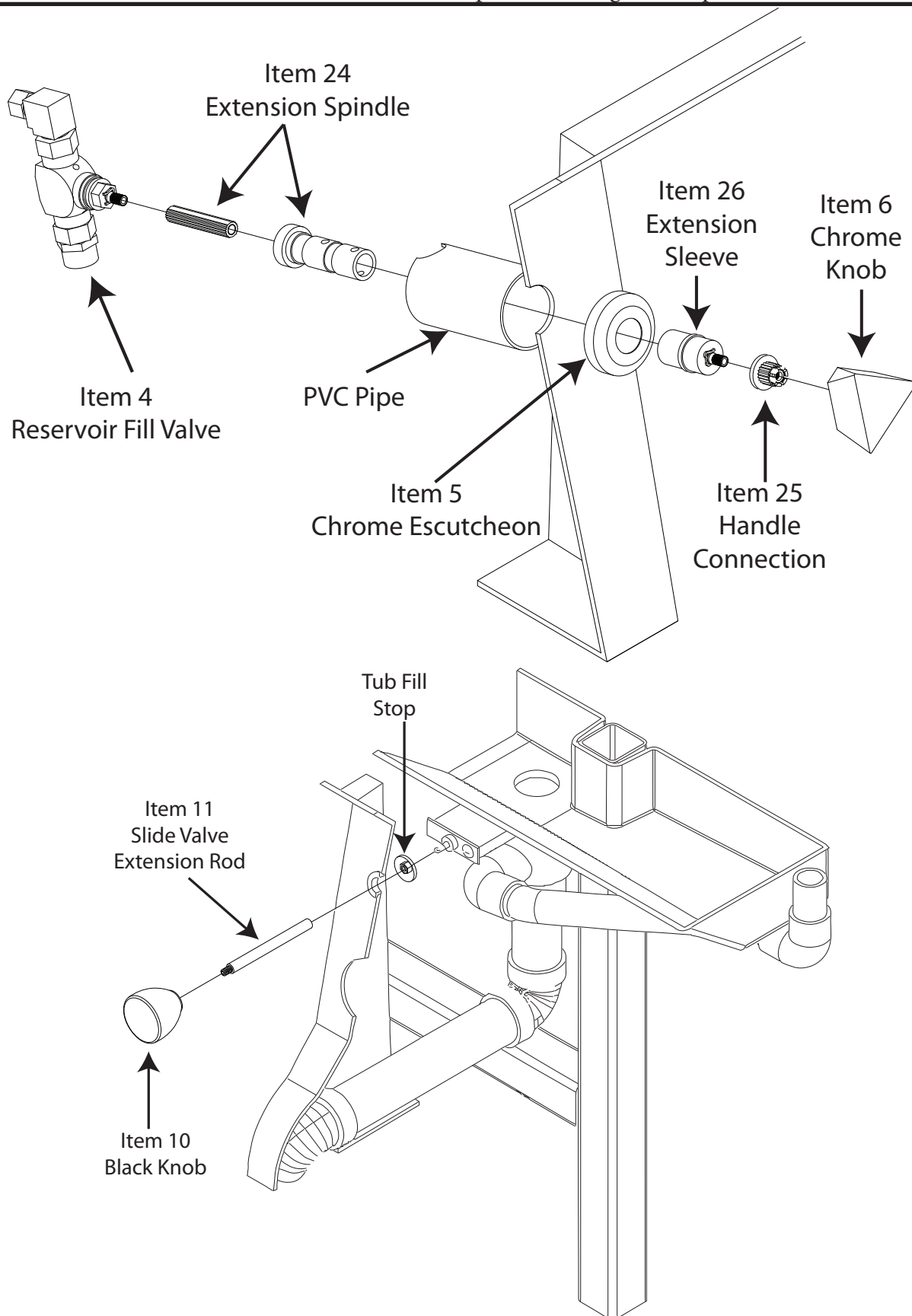
Reservoir Shroud Installation (6000 Series)

- Now that the thermometer sensor has been installed, slide the reservoir shroud up and over the tank; make sure both threaded rods on the tank stand line up and protrude through the holes in the reservoir shroud solution bin openings.
- Install nut and washer that was removed from stud and tighten. Repeat for other side.

Reservoir Controls Installation (6000 Series)

NOTE

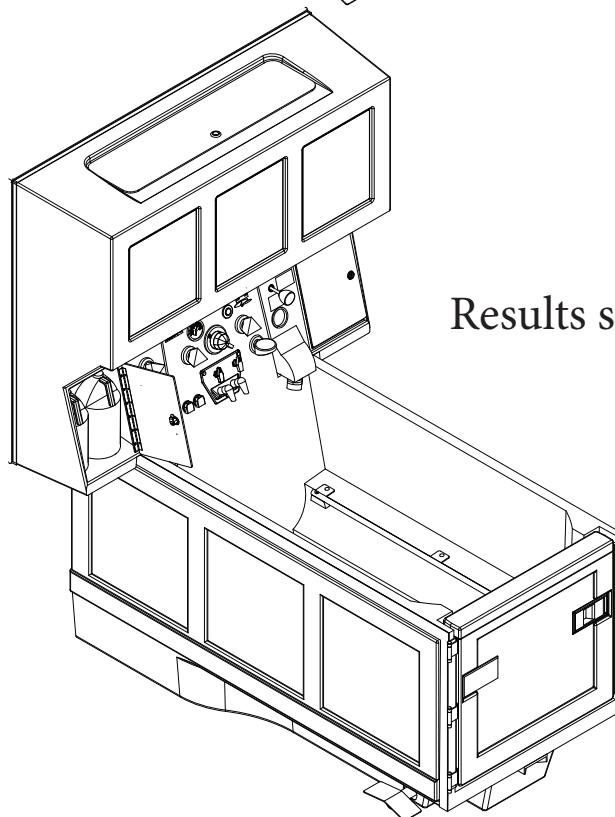
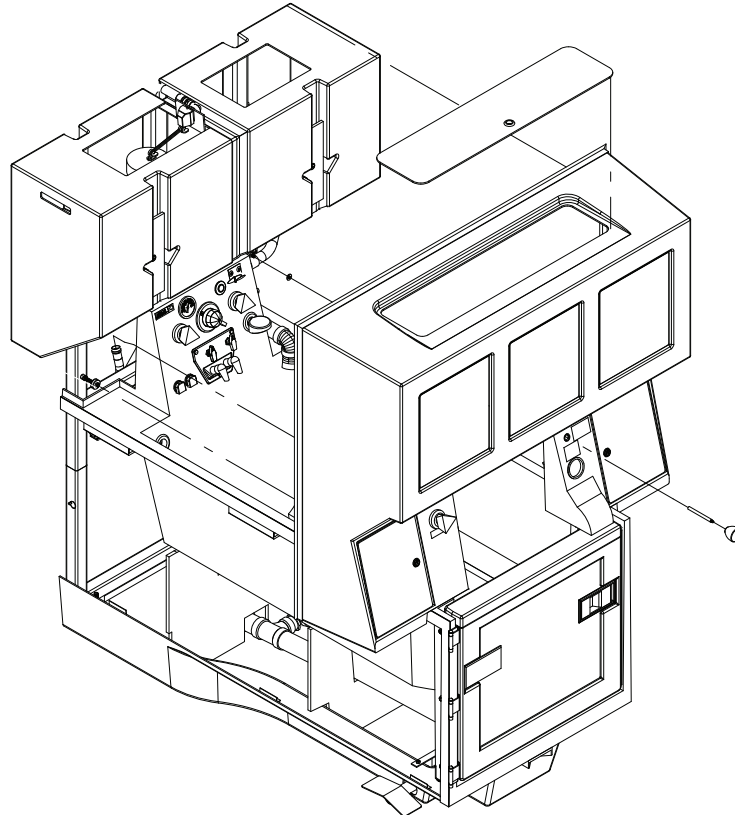
- Reservoir valve body sits in the cradled out end section of the glued-in PVC pipe located on the back left side of the shroud.
- The end with the hose threads is down and the compression fitting end is up.



Check Your Progress (6000 Series)

At this point you should have:

- Set the reservoir shroud on top of the tub.
- Lowered the thermometer sensor into the tank.
- Centered the reservoir shroud on top of the tub.
- Secured the reservoir shroud in place with nuts and washers on studs through the shelf walls.



Results should look like this.

UV Lamp/Quartz Tube Installation/Replacement Instructions

WARNING: The quartz tubes and UV lamps are made of glass, and as such are very fragile. Handle the quartz tubes and UV lamps carefully at all times.

CAUTION: Do not touch the UV lamp glass with your fingers.

Replace the UV Lamp

1. Gently pull the black retainer from the end of the Remedy® chamber.
2. Unplug the four-pin socket from the wire harness to the UV lamp.
3. Carefully remove the UV lamp from the quartz tube inside the Remedy® chamber.

CAUTION: Do not touch the UV lamp glass with your fingers. Only handle the UV lamp by the ceramic ends.

IMPORTANT: Be sure to pull the UV lamp straight away from the Remedy® chamber until it is clear of the structure; if the UV lamp is not removed straight and carefully, it may crack or break the fragile quartz tube.

4. Carefully slide a UV lamp into the quartz tube inside the Remedy® chamber. As before, be sure to insert the UV lamp straight and carefully, so you do not crack or break the quartz tube (or the UV lamp).
5. Plug the 4-pin socket from the wire harness into the UV lamp.
6. Secure the UV lamp into the Remedy® chamber with the black retainer.

Replace the Quartz Tube

1. Gently pull the black retainer from the end of the Remedy® chamber.
2. Unplug the four-pin socket from the wire harness to the UV lamp.
3. Carefully remove the UV lamp from the quartz tube inside the Remedy® chamber.

CAUTION: Do not touch the UV lamp glass with your fingers. Only handle the UV lamp by the ceramic ends.

IMPORTANT: Be sure to pull the UV lamp straight away from the Remedy® chamber until it is clear of the structure; if the lamp is not removed straight and carefully, it may crack or break the fragile quartz tube.

4. Unscrew the retaining nuts from the ends of the Remedy® tank chamber (2 places).
5. Now that the quartz tube is empty, place one finger inside the quartz tube and apply very gentle pressure to the inside of the quartz tube and carefully pull. With the other hand, gently push on the opposite end of the quartz tube. This should allow the quartz tube to slide out of the Remedy® chamber. Remove the O-rings from the Remedy® chamber (if they did not come out with the quartz tube).

IMPORTANT: Be sure to pull the quartz tube straight away from the Remedy® chamber until it is clear of the structure; if the quartz tube is not removed straight and carefully, it may crack or break.

6. If you are replacing a broken quartz tube, check the inside of the Remedy® chamber to insure there is no broken glass or debris inside the chamber.
7. Seat one of the O-rings inside one end of the Remedy® chamber.
8. Screw in the retaining nut until it touches the O-ring to secure the O-ring in place.
9. Slide your second O-ring over one end of the quartz tube approximately 1in to 1.25in (2.54cm – 3.17cm).
10. Carefully slide the other end of the quartz tube into the Remedy® chamber until it touches the O-ring secured by the retaining nut.

IMPORTANT: Be sure to slide the quartz tube into the Remedy® chamber carefully and straight. If this is not done, the quartz tube could crack or break.

11. While guiding the end of the quartz tube with one hand, gently push the quartz tube through the secured O-ring with the other hand until about 1in (2.54cm) of the quartz tube is through.
12. Screw the other retaining nut into the end of the Remedy® chamber. The quartz tube may try to slide while you are tightening this nut. To help with this, you can use a finger to hold the quartz tube in place while you tighten the retaining nut. Hand-tighten the retaining nuts.

IMPORTANT: Do not over-tighten the retaining nuts. If too much pressure is applied, it will cause damage to the quartz tube.

13. Check to make sure the quartz tube is centered. You should have roughly 0.75 of an inch (1.9cm) between the edge of the quartz tube and the end of the Remedy® chamber on either side. If this is not the case, loosen the retaining nuts, then apply gentle pressure to the quartz tube and slide it back and forth until you feel the quartz tube is centered properly. Retighten the retaining nuts.
14. Carefully slide a UV lamp into the quartz tube inside the Remedy® chamber. As before, be sure to insert the UV lamp straight and carefully, so you do not crack or break the fragile quartz tube or the UV lamp.
15. Plug the 4-pin socket from the wire harness into the UV lamp.
16. Secure the UV lamp into the Remedy® chamber with the black retainer.

Once you have replaced the UV Lamp/Quartz tube:

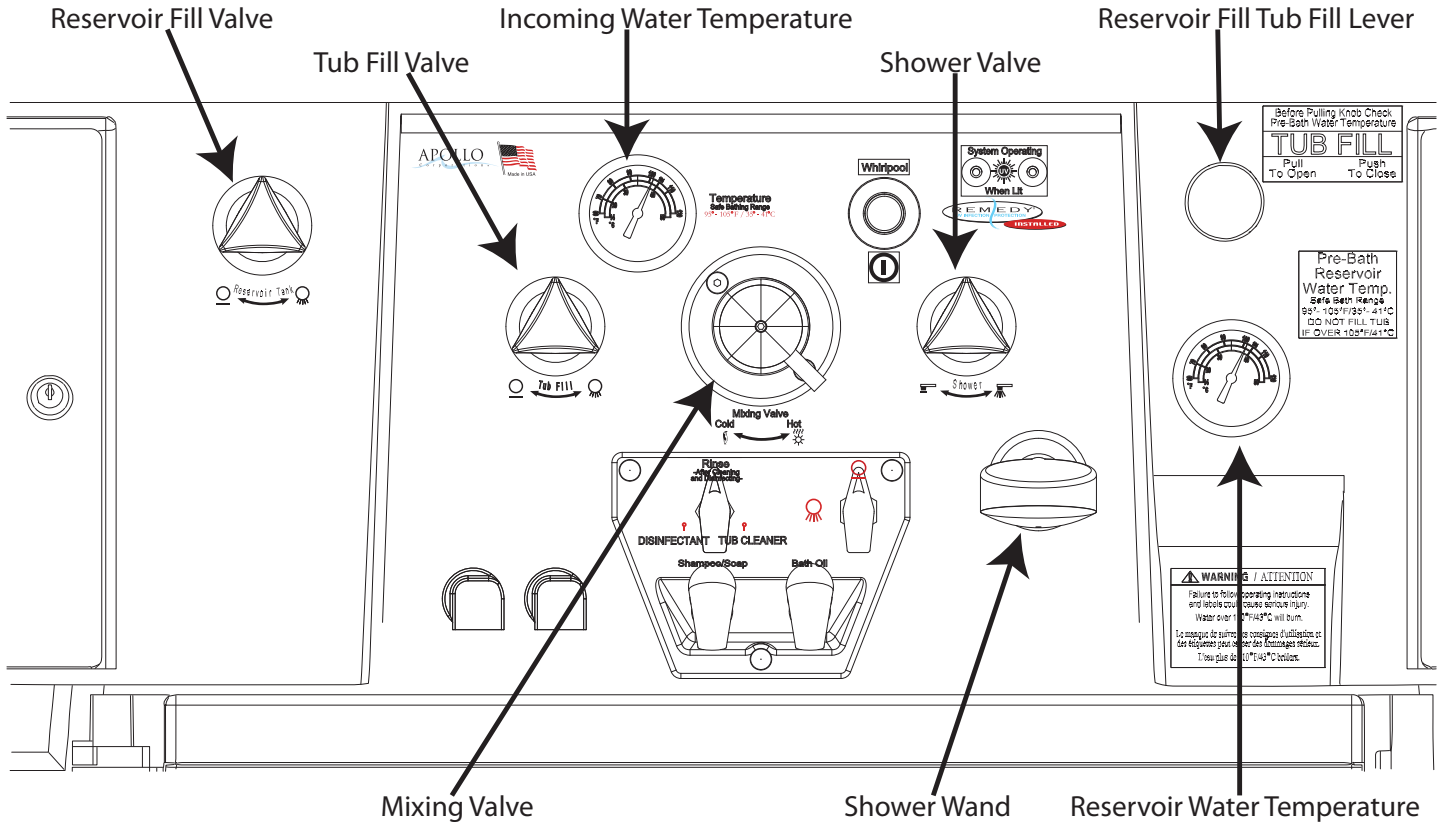
- Return power to the system.
- Fill the tub with water.
- Turn on the whirlpool motor.
- Check for leaks at the ends of the Remedy® chambers. If there are drips or leaks from the retaining nut areas, it is permissible to use a channel lock or similar tool to tighten the nuts up to a quarter turn.
- Verify that all four retaining nuts are sealing properly (no leaks).
- Verify that the UV lamps are operating.

Verify Plumbing Operation

- Turn on the water supply.
- Check for leaks.

Mixing Valve Testing

1. Close tub door; close tub drain.
2. Open water supply valves.
3. Point shower wand into tub and open shower wand control valve; run until water is hot.
4. Adjust the Mixing Valve to verify water does not exceed 105°F (41°F).



Tub Fill, Reservoir Fill, and Thermometer Testing (6000 Series)

1. Push the Tub Fill Lever to Close.
2. Turn the Reservoir Fill Valve On.
3. Adjust the Mixing Valve to maintain a water temperature of 95-105°F (35-41°C)
4. Verify the reservoir water temperature is about the same as the incoming water temperature.
5. Verify the reservoir shuts off when it is full.

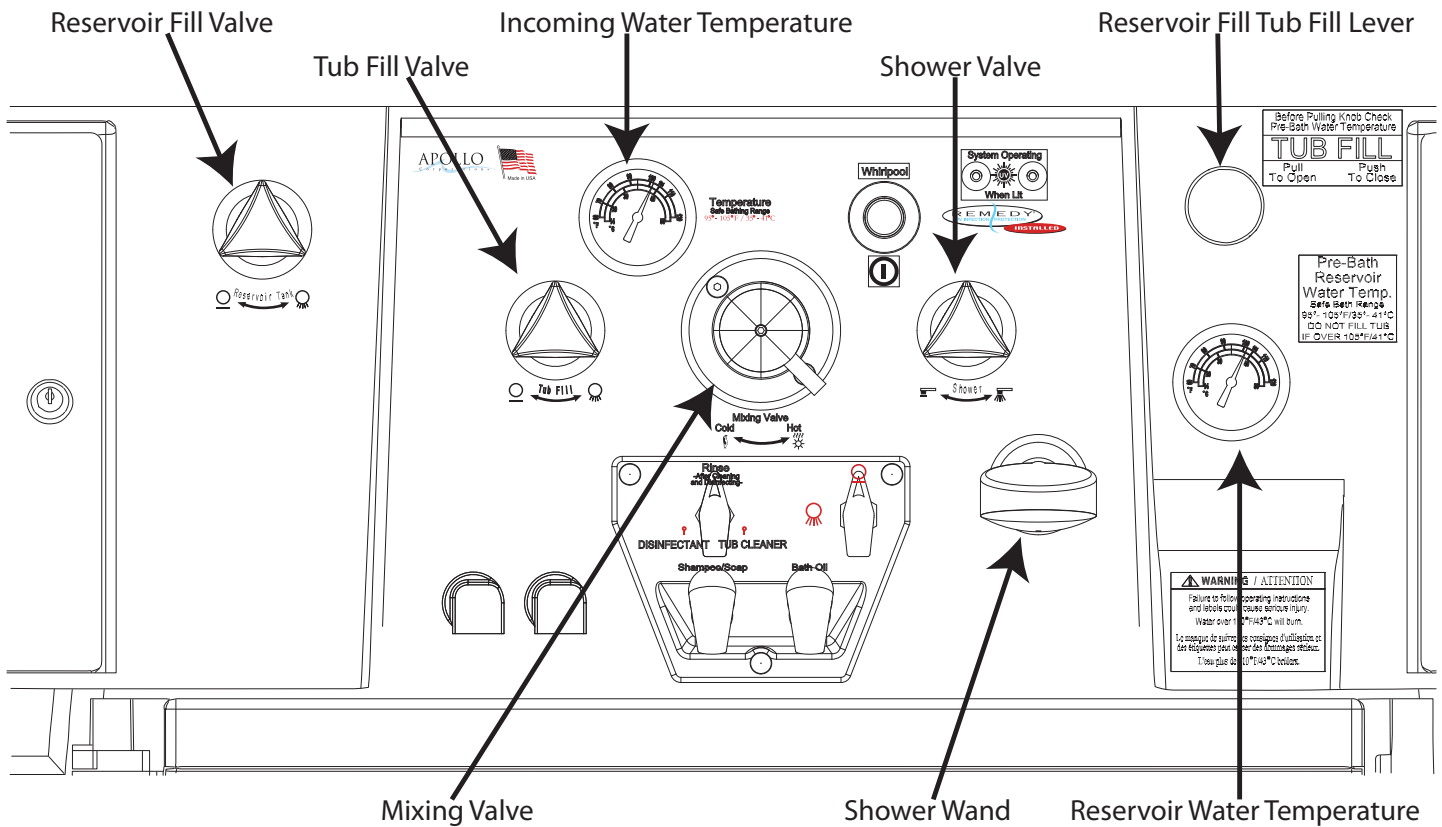
!WARNING!

Watch the thermometers and feel the water as it enters the tub.

Do not use if the temperature is above 105°F (41°C).

NOTE

(6000 Series Only) Water will continue to run refilling the reservoir after the tub has filled unless the reservoir fill valve is turned off.



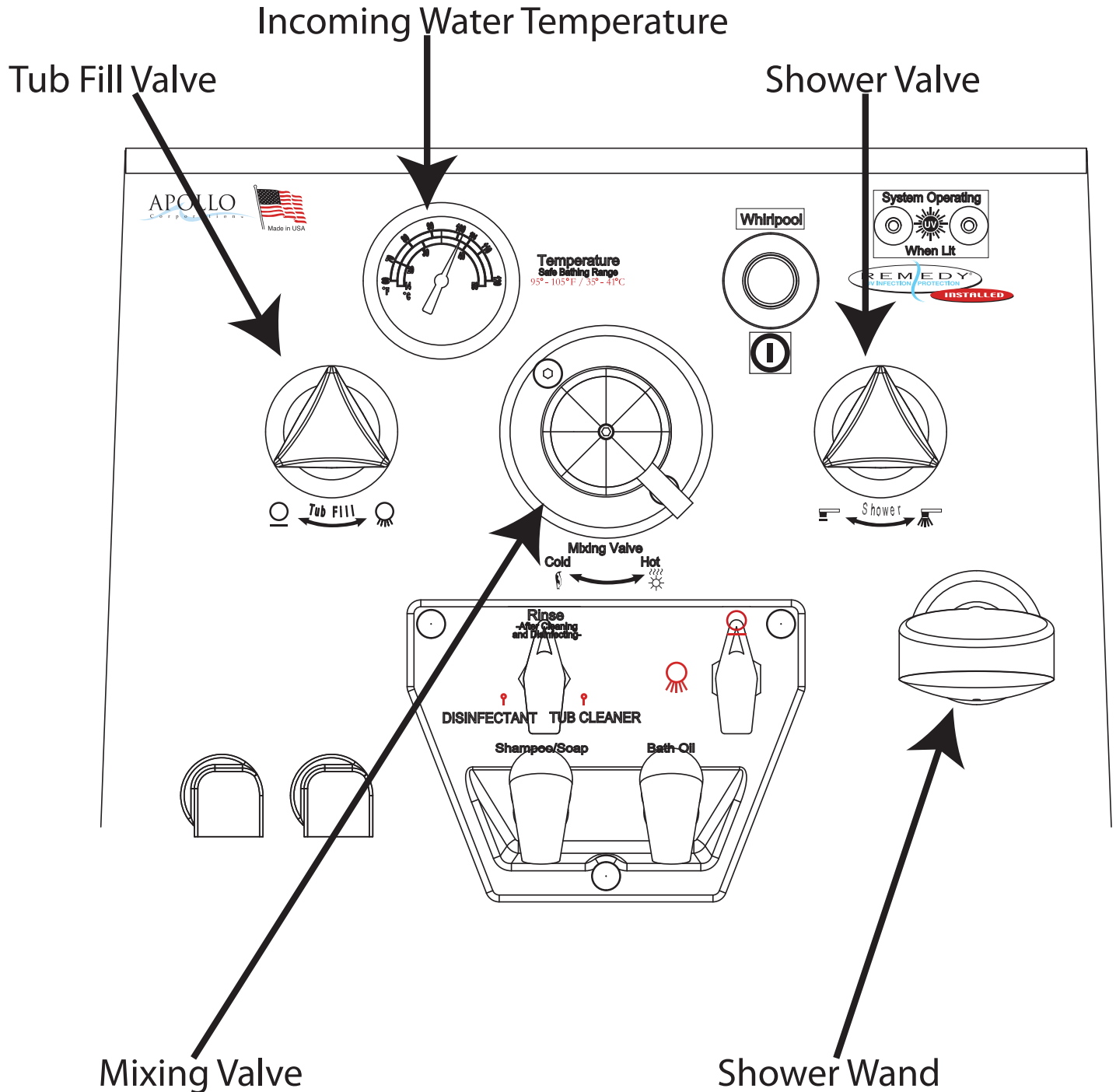
Tub Fill and Thermometer Testing (6300 Series)

1. Turn the Tub Fill Valve On.
2. Adjust the Mixing Valve to maintain a water temperature of 95-105°F (35-41°C)
3. Turn the Tub Fill Valve Off.

!WARNING!

Watch the thermometers and feel the water as it enters the tub.

Do not use if the temperature is above 105°F (41°C).

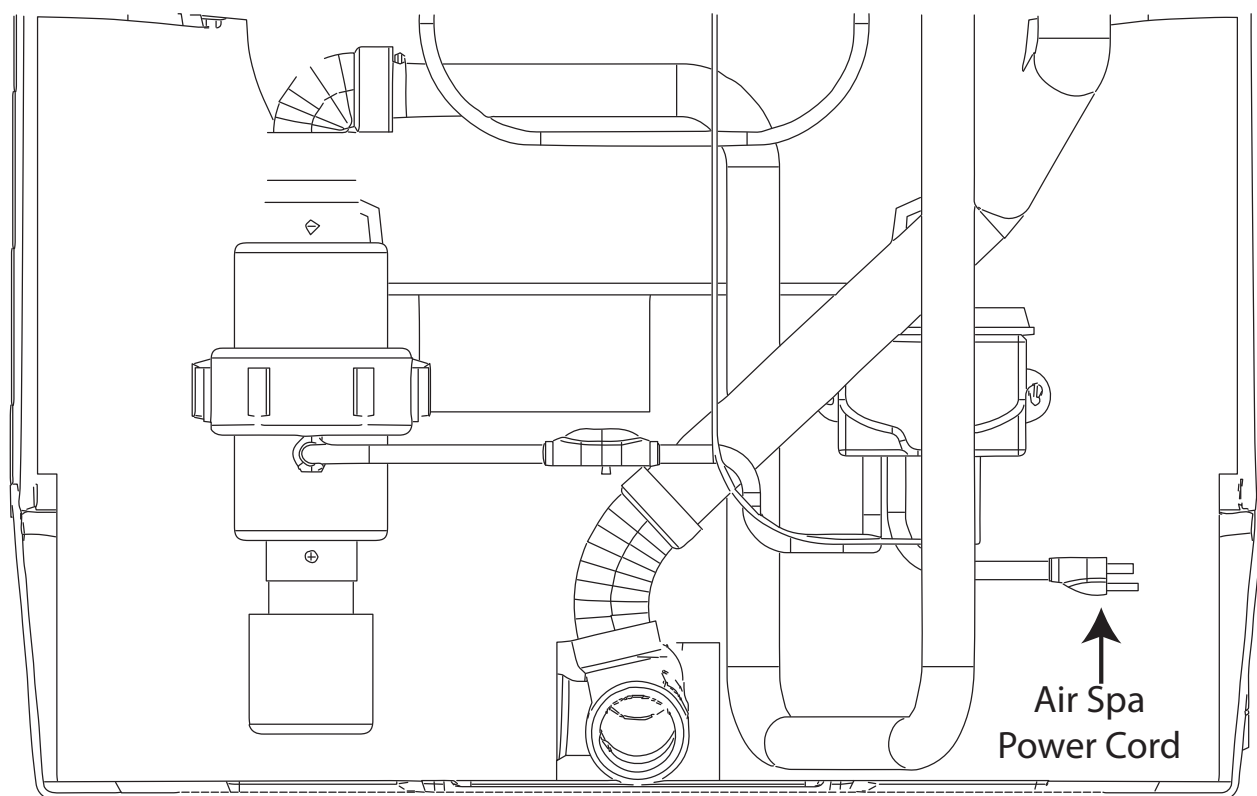
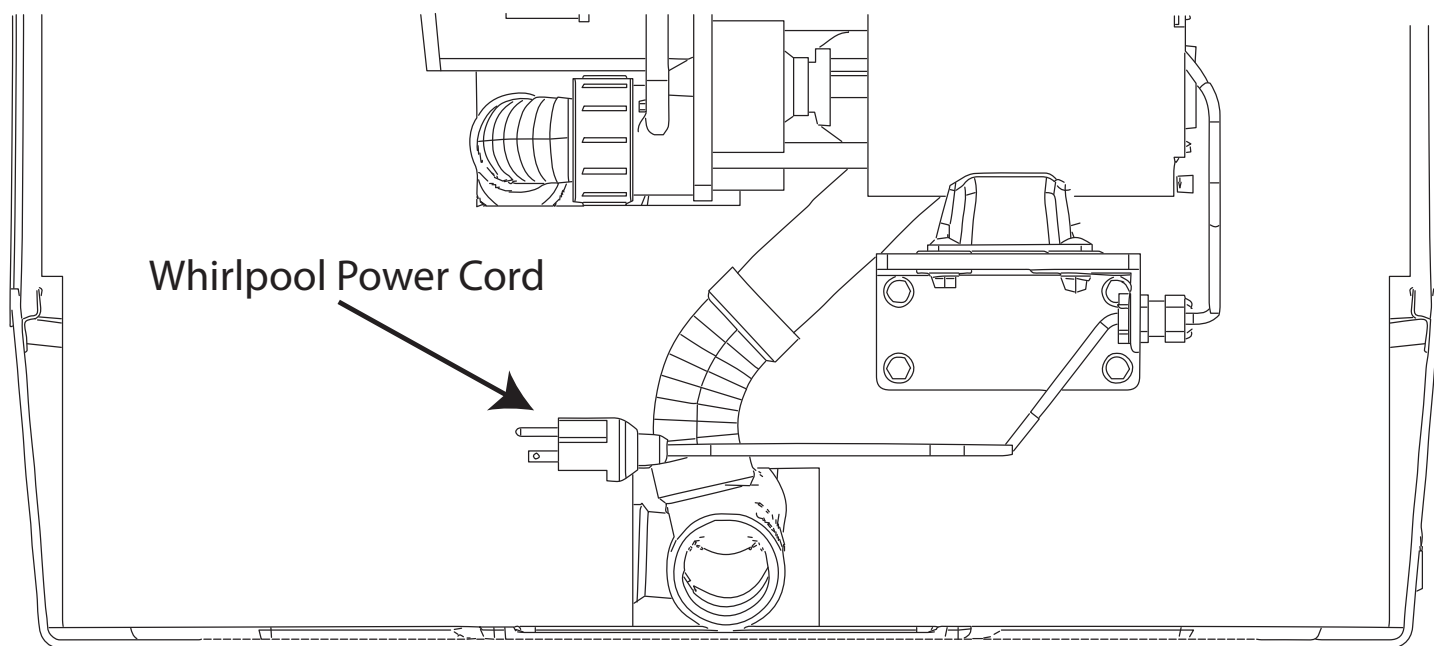


System Power

- Plug the electrical cord into a GFI protected socket.

NOTE

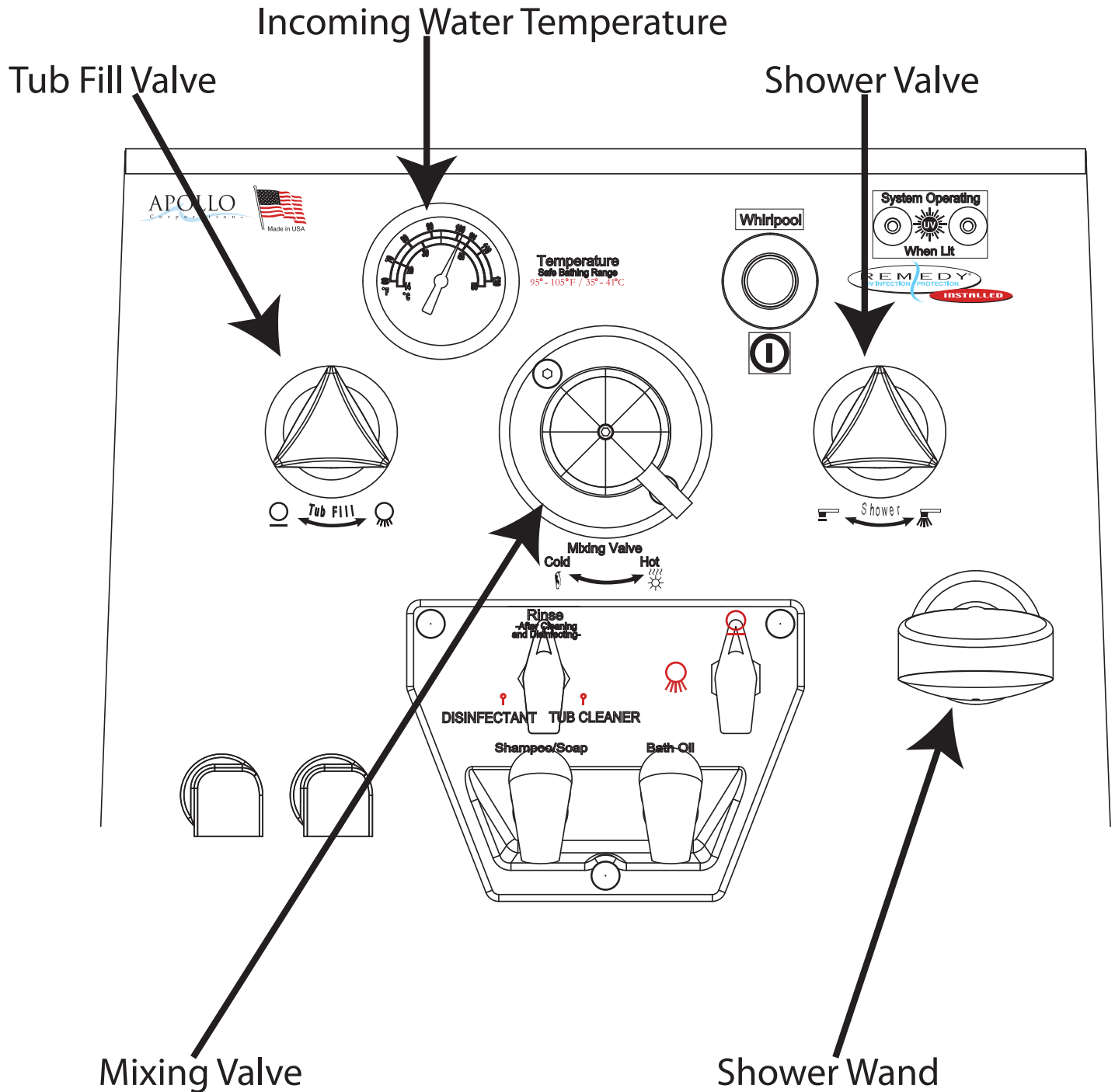
- The plug-in receptacle for the Whirlpool or Air Spa should not be the type with a built-in GFI. The GFI breaker should be located in the circuit breaker panel.
- Electrical wiring must comply with all applicable building and electrical codes. A licensed electrician may be required.



Operational Test

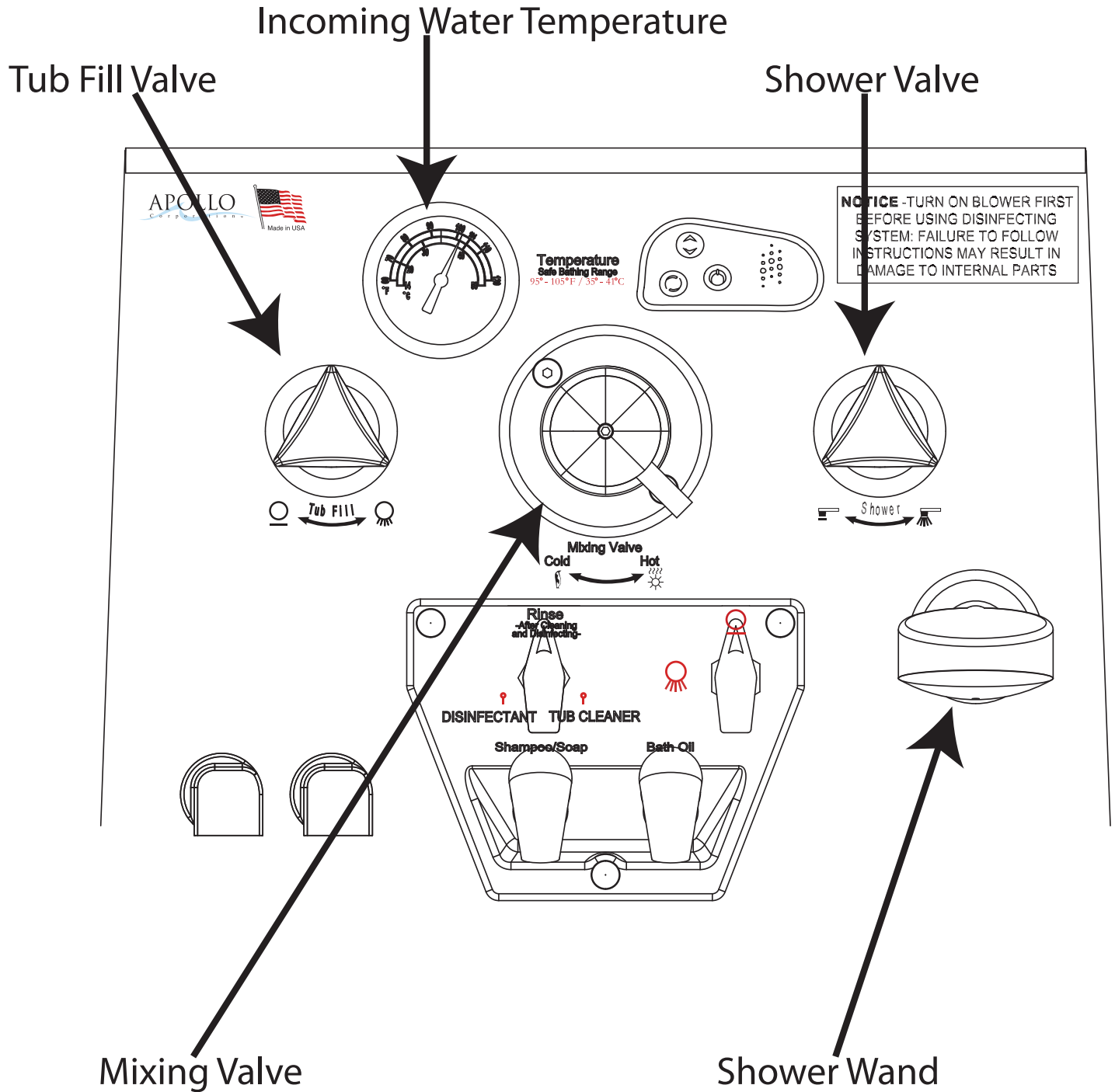
Whirlpool Operation

1. Push the Whirlpool button to start the whirlpool motor. (**Do not run the whirlpool motor longer than one minute without water in the tub.**)
2. Push the Whirlpool button to stop the whirlpool motor.
3. Drain tub and check drain connections for leaks..



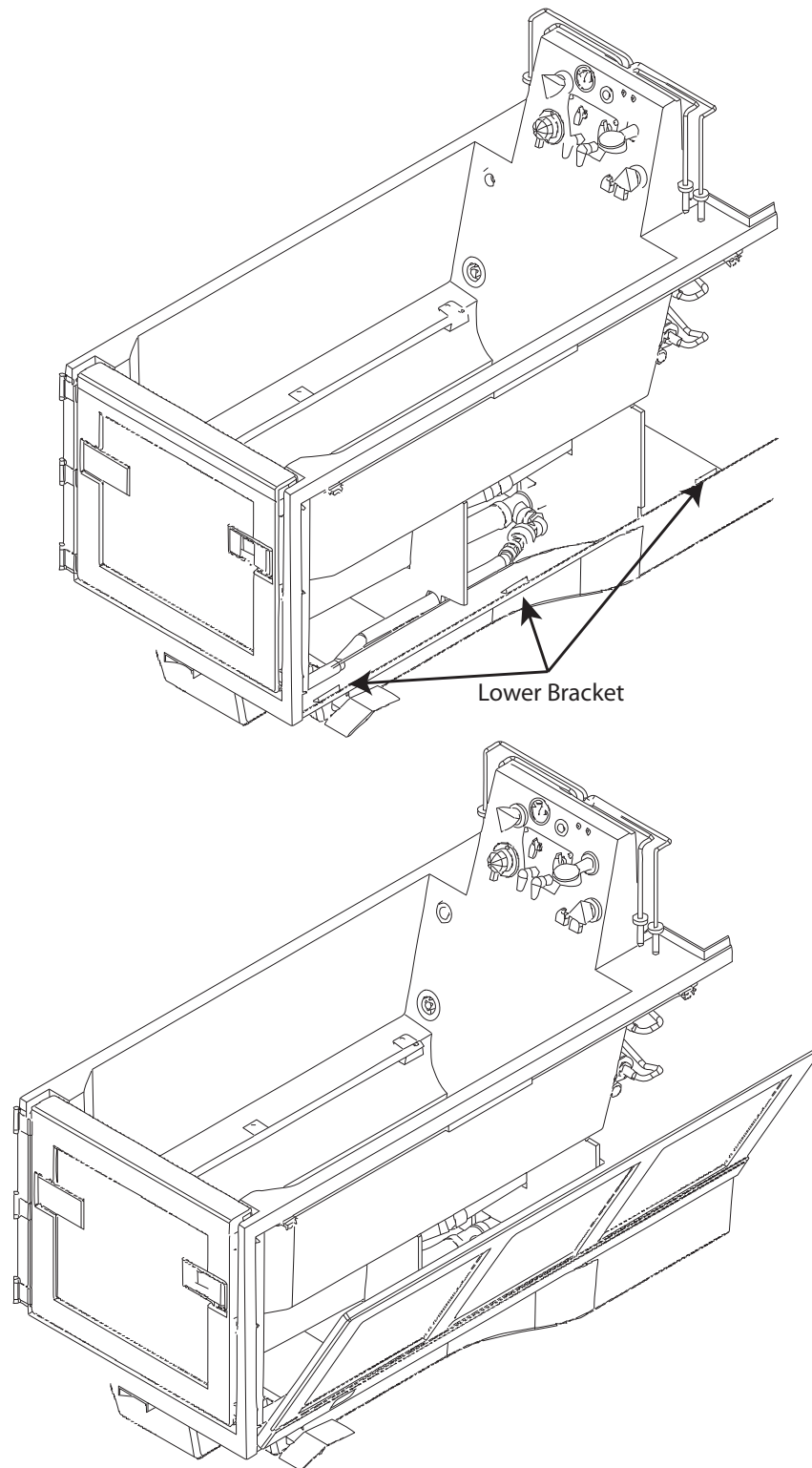
Air Spa Operation

1. Push the on/off button to start the Blower.
2. Adjust the blower speed by pushing the +/- button.
3. Push the Pulse button to enter Pulse Mode 1. Push it again to enter Pulse Mode 2.
4. Push the on/off button to stop the Blower.
5. Drain tub and check drain connections for leaks.



Side Panel Installation

1. Set the bottom of the side panel in place within the lower brackets.
2. Push the top of the side panel in to secure it in place.



Caregiver In-Service Training and Technical Support

- Please contact Apollo Corporation at +1 (715) 247-5625, apollosales@apollobath.com or your local Apollo Representative for Caregiver In-Service Training and Technical Support.