



User Manual

PRIVÉ™
LOUNGE

INNOVATING SALON LUXURY




THE KEY TO SALON SUCCESS

PRIVE PEDICURE SPA USER MANUAL

RECEIVING AND INSPECTION: If missing parts or damages are found, please notify the carrier at once and insist on a notation of the damage on the bill of lading. DO NOT DISCARD THE SHIPPING BOX. If you give the carrier a clear receipt for goods that have been damaged in transit, you do so at your own risk and expense.

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- WARNING:**
- 
1. This Product is for indoor use only & is not recommended for use on Carpet or Wood floor
 2. This Product must be connected to a circuit outlet protected by a Class A GFCI
 3. DO NOT USE if you have poor circulation, or if any area of your feet or legs has an open sore
 4. Maximum temperature of the water should never exceed 100 degrees F.
 5. DO NOT STEP/ STAND IN THE FOOT BASIN.
 6. NEVER bring and/or operate any electrical devices in or near the Pedicure Spa.
 7. Maximum load in the spa chair is 250lbs (114kg).

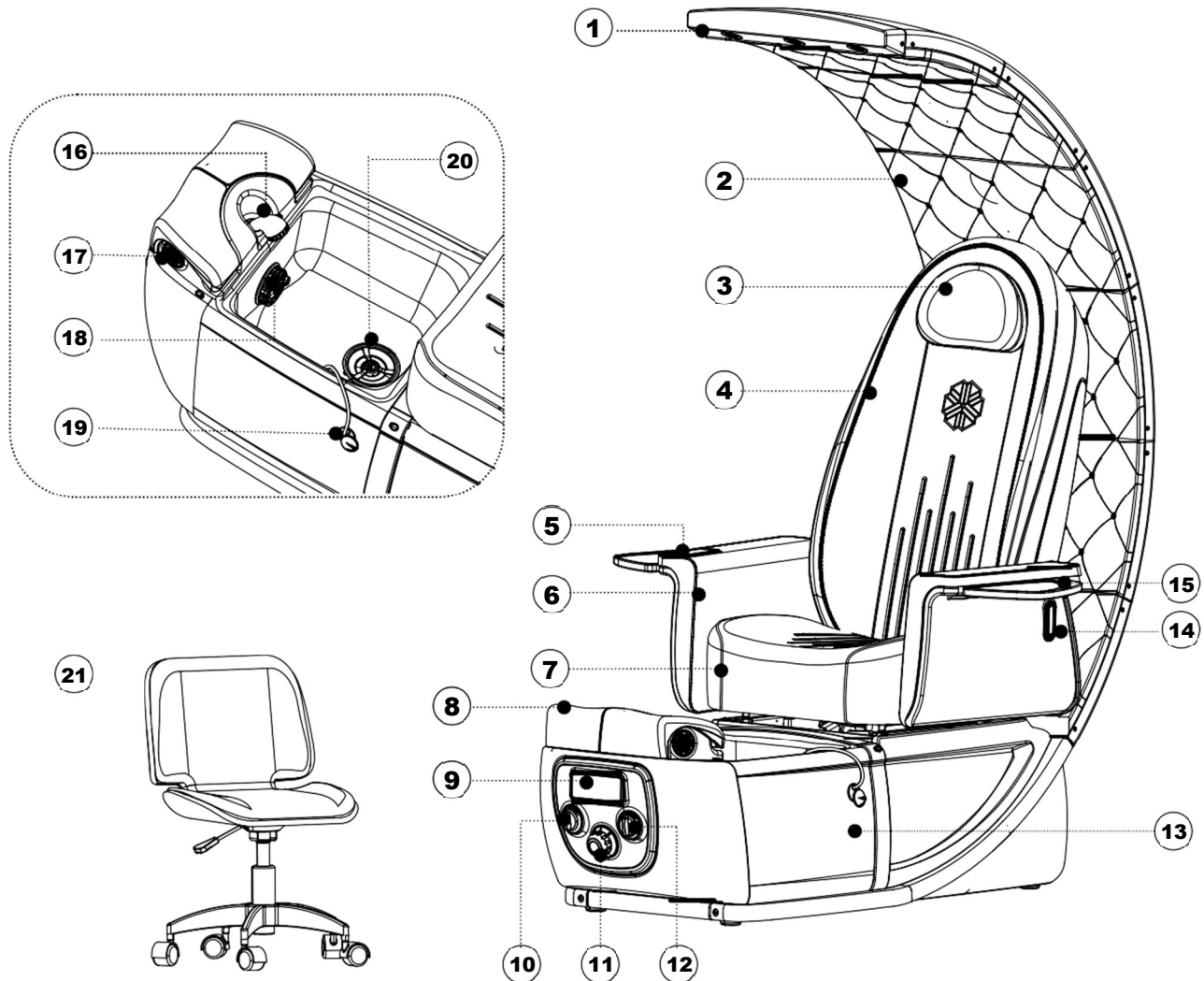
PROPER INSTALLATION ACCORDING TO THIS MANUAL IS REQUIRED. FAILURE TO DO SO MAY RESULT IN SERIOUS INJURY AND/OR WARRANTY WILL BE NULL. YOU MUST HAVE A LICENSED PLUMBER TO CONNECT THE SPA AND WATER SYSTEM IN PLACE SAFELY.

STATES' NOTICE

In the commonwealth of most states, all pedicure spas installed for Commercial usage are required to have a backflow preventer at the salon's cost. This device shall be installed between the water inlet hose and the spout.

PLEASE SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

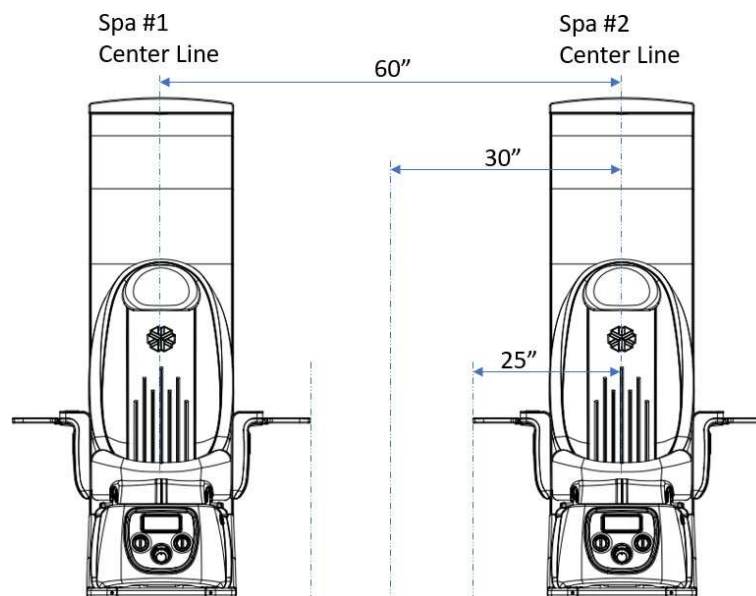
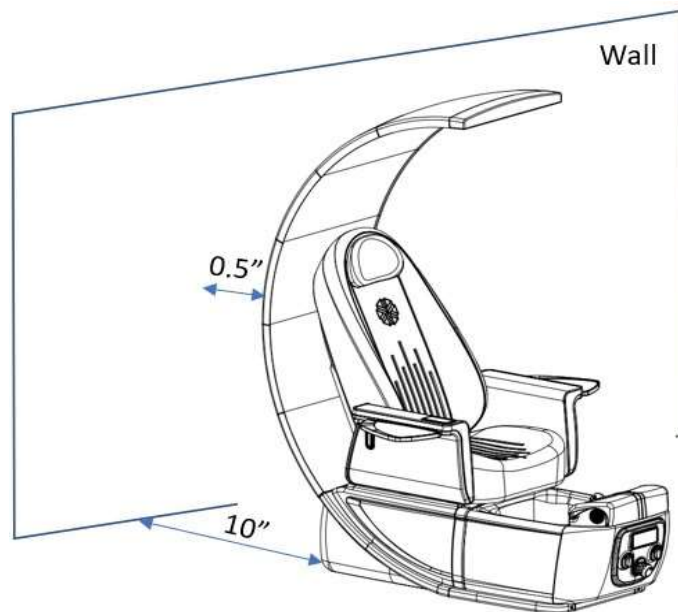
Identifying Parts for PRIVE® Model



Pedicure Spa with Massage System

- | | |
|--|--|
| 1. Dome Led | 11. Hot/Cold Water Mixer Valve |
| 2. Dome | 12. Dual Function Auto-Fill™ & Jet On/Off Knob |
| 3. Pillow | 13. Aurora Bowl |
| 4. Back Cushion with Massage | 14. Handbag (Purse) Hook |
| 5. Massage Remote Control | 15. Manicure Tray |
| 6. Armrest Cushion | 16. Hand Spray Spout |
| 7. Seat Cushion | 17. Ventilation Inlet |
| 8. Footrest with Calf Support | 18. ECOJET™ Magnetic Drive |
| 9. Digital Automated System Control Panel (Optional) | 19. Safety Device for Steamer |
| 10. Sani-Drain™ System with discharge On/Off Knob | 20. Air Ring Therma Jet |
| | 21. Low Profile Pedicure Stool Prive |

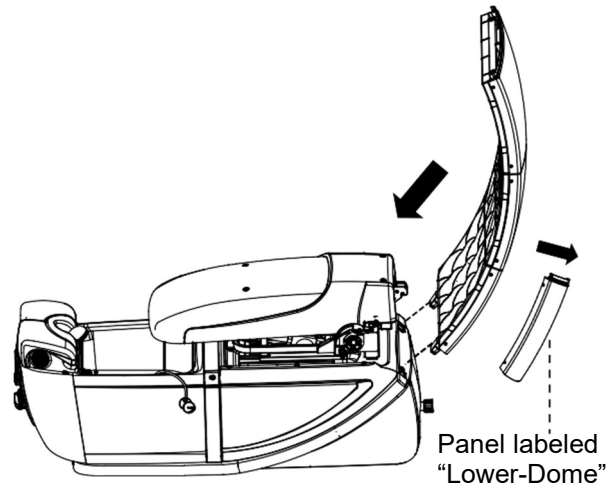
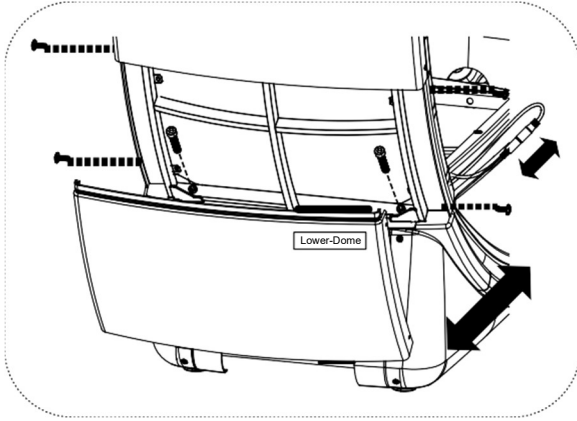
WALL CLEARANCE & SPA to SPA RECOMMENDED CLEARANCE



VERY IMPORTANT: The wall clearance for dome-to-wall(0.5inches/1.25cm) and base-to-wall(10 inches/25.4cm) are mandatory to give enough space for the unobstructed chair recline and plumbing system connections. Failure to follow may result in serious damage to the SPA component and void the warranty.

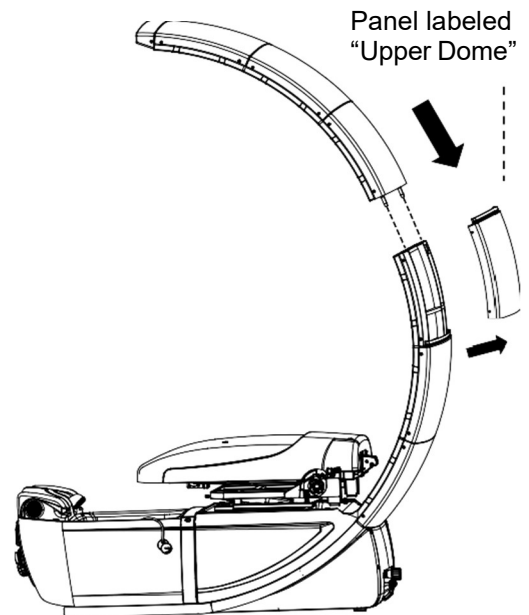
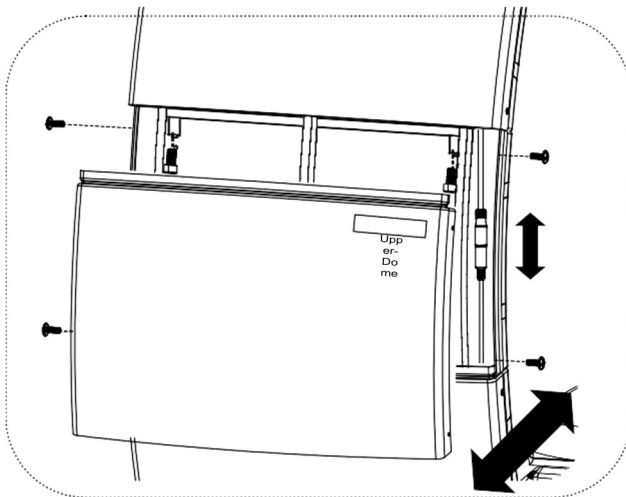
INSTALLATION OF PEDICURE SPA DOME

LOWER DOME ASSEMBLY



Step 1: Open the panel labeled "Lower-Dome" by removing 4 screws on both sides of the panel. Install lower-dome by inserting 2 mounting bolts from lower dome into spa base frame then secure 2 M8 x 100 bolts (attached near the mounting hole). Re-install the panel. Locate and connect both ends of LED light power cables.

UPPER DOME ASSEMBLY

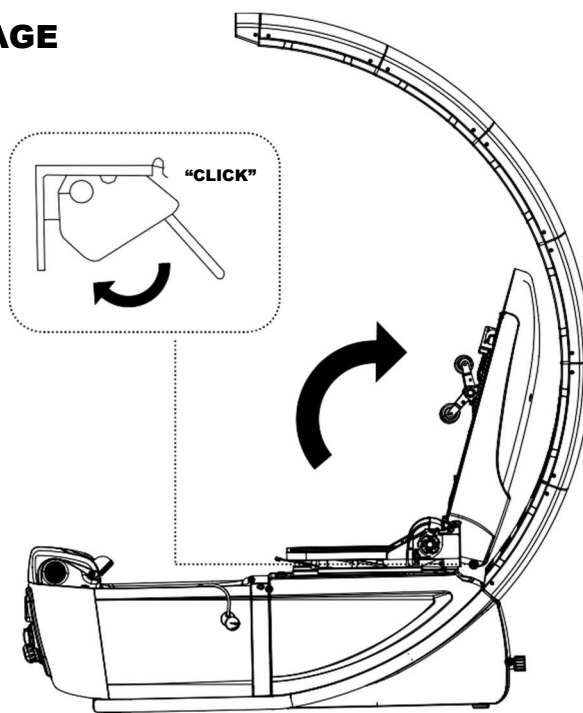


Step 2: Open the panel labeled "Upper Dome". Install upper-dome by inserting 2 mounting bolts from upper-dome into hole on lower-dome frame then secure 2 M8 x 25 bolts (attached near the mounting hole). Re-install the panel. Locate and connect both ends of LED light power cables.

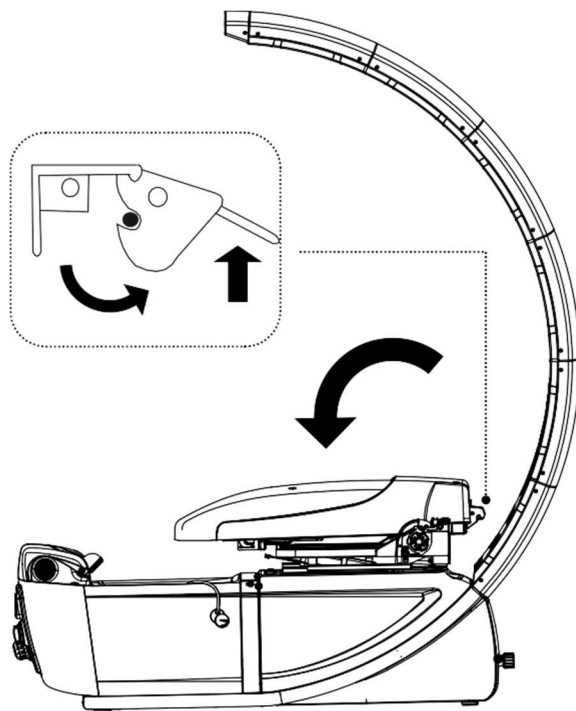
INSTALLATION OF PEDICURE SPA SEAT

1. FOLD & UNFOLD BACK-REST MASSAGE

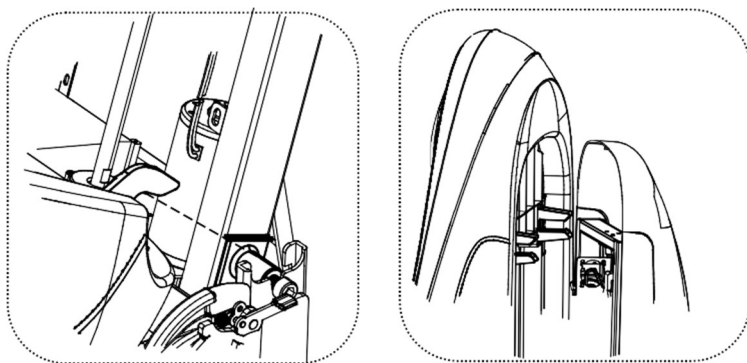
Raise the backrest until a "click" is heard. Make sure the lever is locked before operating



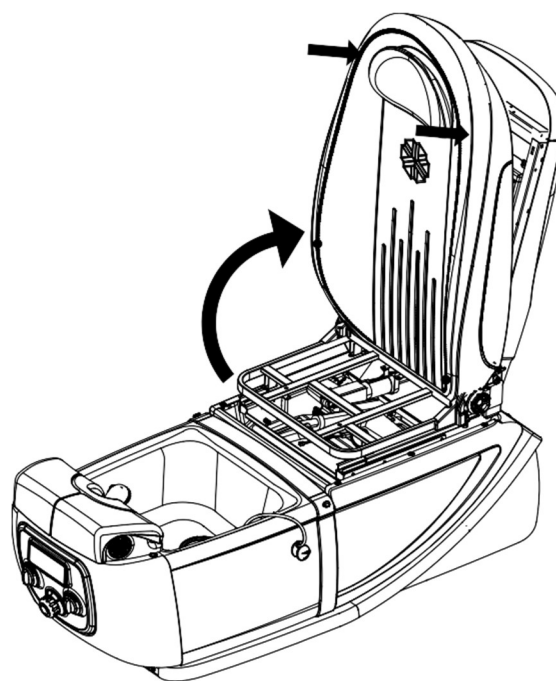
To fold down the backrest: Lift up lever handle and push the backrest downward



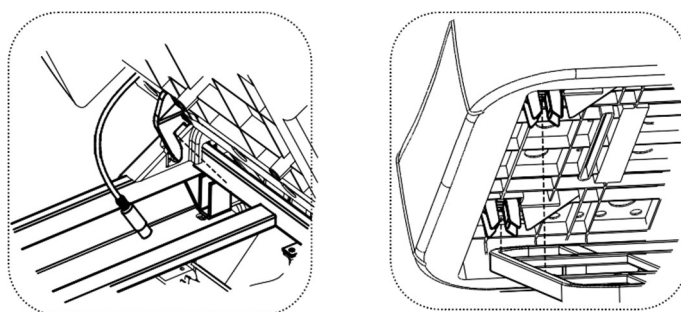
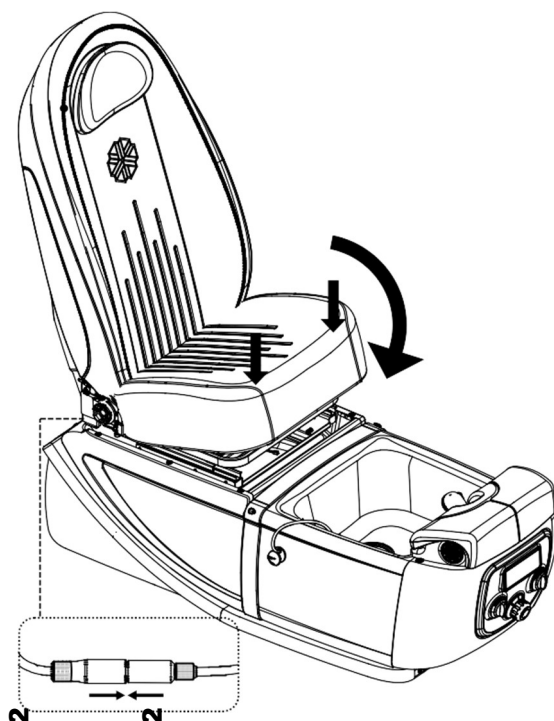
2. BACK CUSHION ASSEMBLY



Install the back cushion by engaging the 2 bottom hooks of cushion onto the shaft of massage frame. Position the top of back cushion, then snap the fit joint of back cushion to the crossbar of massage frame, press the back cushion firmly on the massage frame to secure.



3. SEAT CUSHION ASSEMBLY



Install the seat cushion by engaging the 2-rear hooks of seat cushion onto the seat frame. Position the seat cushion then snap the fit joint of seat cushion to the seat frame. Press the seat cushion firmly on the seat frame to secure.

Connect 5-pin male-female connectors labeled "2" from cushion seat to spa base.

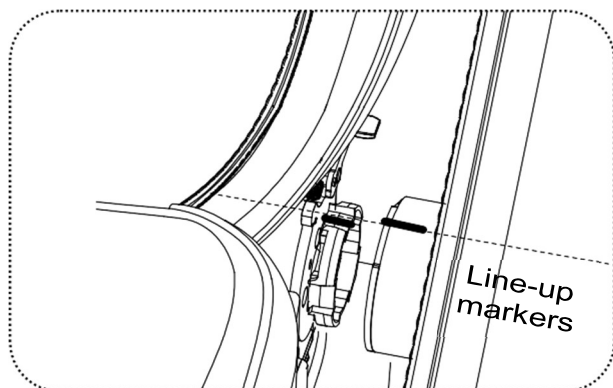
NOTE:

5-pin cable connector must be routed under the seat frame.

DON'T plug 5-pin male connector labeled "2" into 8-pin female connector labeled "1".

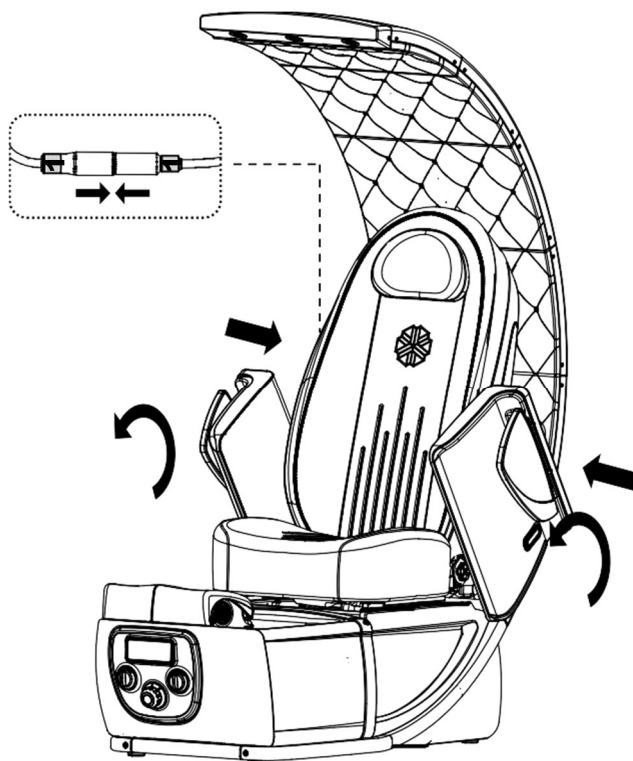
4. ARMRESTS ASSEMBLY

Armrests Assembly

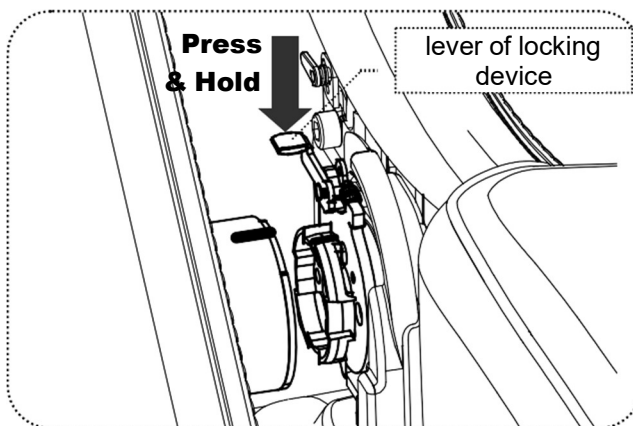
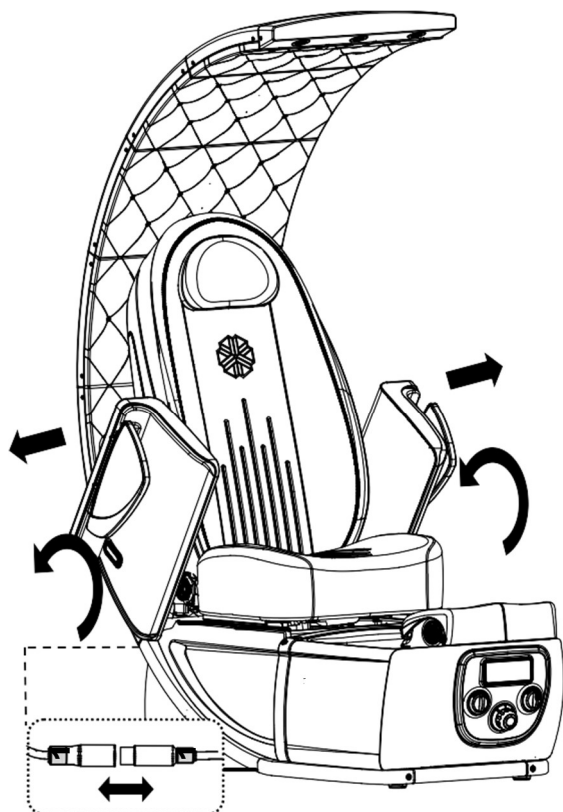


Position and line up both markers of the armrest and seat frame connectors. Engage both sides into guide joints. Horizontally rotate armrest counterclockwise (clockwise with Right Armrest) to lock it in place

Connect 8-pin male-female connectors labeled “1” between Right Armrest and Spa Base.



Armrests Removal



Disconnect 8-pin cable connector of right armrest labeled “1”

Vertically rotate left armrest clockwise (counterclockwise with right armrest). Press and hold lever locking device to unlock the mechanism and continue to rotate armrest clockwise (counterclockwise with right armrest) to remove the armrest

NOTE: Locate the maker line before assembling.

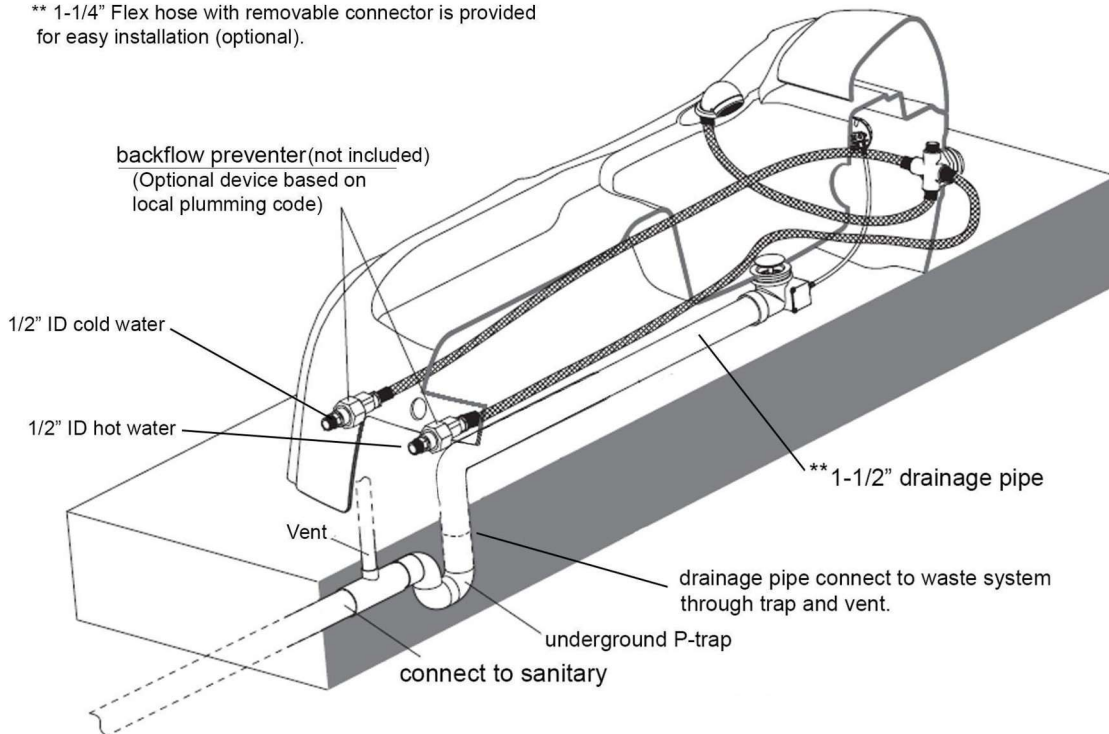
INSTALLATION OF PLUMBING SYSTEM

NOTE: The drainage and water supply system installation require a licensed plumber. Detailed instructions can be found in the manual book. Instructions and local plumbing codes need to be carefully compiled to pass the city inspections.

1. GRAVITY DRAIN

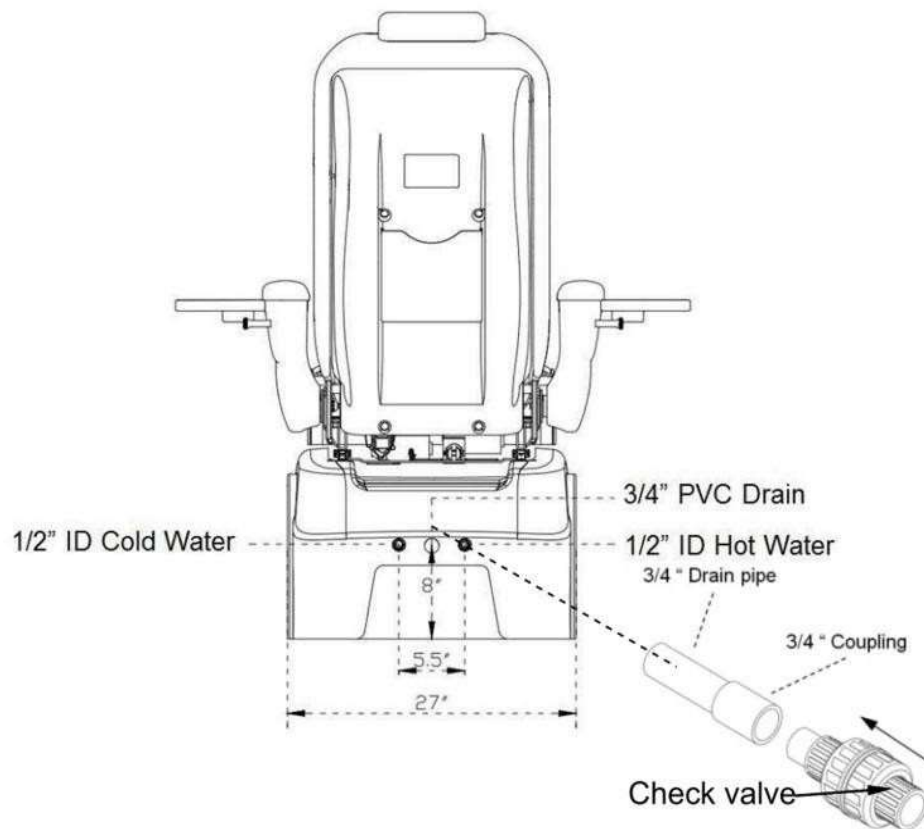
GRAVITY DRAIN

** 1-1/4" Flex hose with removable connector is provided for easy installation (optional).



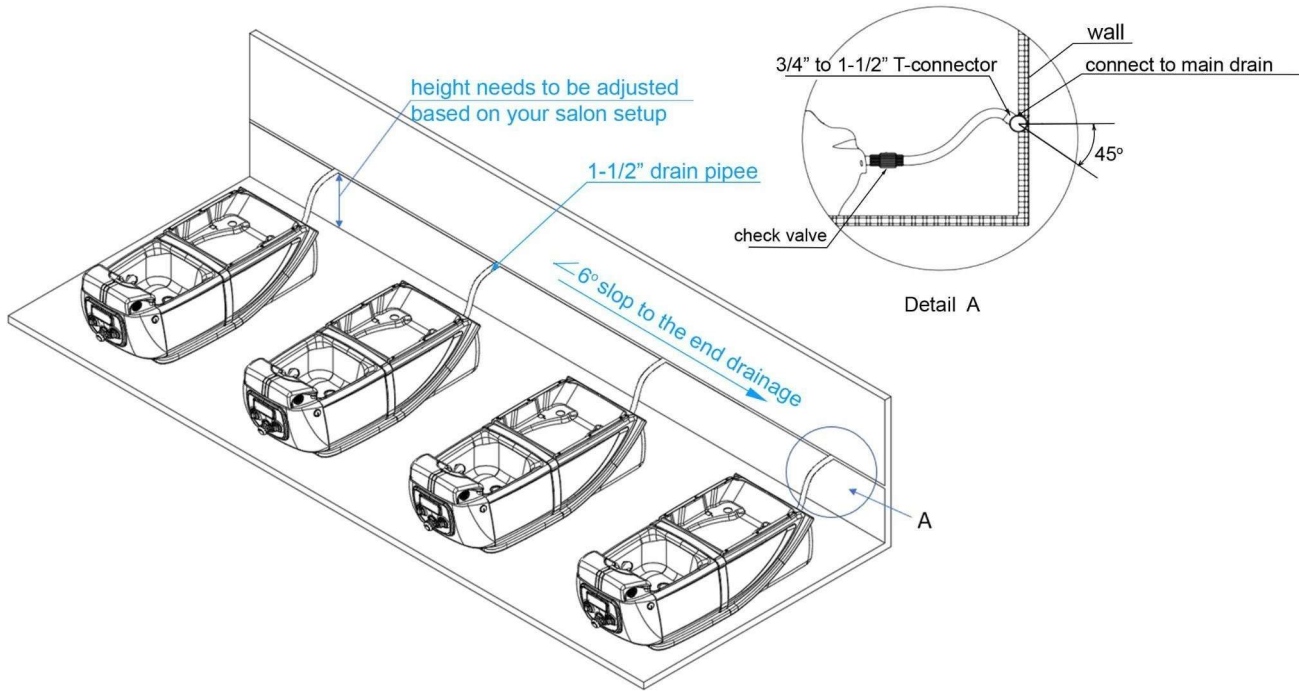
- 1) The gravity drainage installation should comply with SECTION 701.0, 2018 UPC.
- 2) Trap, vent, and connectors should comply with SECTION 1001.1 and 1001.2 UPC.
- 3) An alternative code needs to be complied with by the states not adopting UPC.
 - a) Drainage system: SECTION 701.2 and 702.2 IPC (or local plumbing code)
 - b) Trap, vent, and connectors: SECTION 1002.1 and 1002.2 IPC (or local plumbing code)
- 4) The installer/plumber is responsible for obtaining and complying with the local plumbing code for inspection. If any assistance is required from the vendor's side, please contact our customer service.

2. POWER DRAIN



- 1) The power drainage installation should comply with SECTION 807.1, 2018 UPC.
- 2) Trap, vent, and connectors should comply with SECTION 1001.1 and 1001.2 UPC.
- 3) An alternative code needs to be complied with by the states not adopting UPC.
 - a) Drainage system: SECTION 701.2 and 702.2 IPC (or local plumbing code)
 - b) Trap, vent, and connectors: SECTION 1002.1 and 1002.2 IPC (or local plumbing code)
- 4) The installer/plumber is responsible for obtaining and complying with the local plumbing code for inspection. If any assistance is required from the vendor's side, please contact our customer service.

3. DRAIN SYSTEM RECOMMENDATION



4. HOT/COLD WATER SUPPLY SYSTEM

NOTE: The drainage and water supply system installation require a licensed plumber. Instructions and local plumbing codes need to be carefully compiled to pass the city inspections.

New constructions: drain a good amount of water in a bucket to remove all debris from the new hot/cold water pipes before connecting to new SPA chairs (figure 1).

Replacement Spas: Make sure to use new hot/cold water hoses to replace old ones before installing a new Spa chair. The old debris, rubber, or plastic chips could clog the water inlet system.

** Failure to do so will invalidate the warranty.

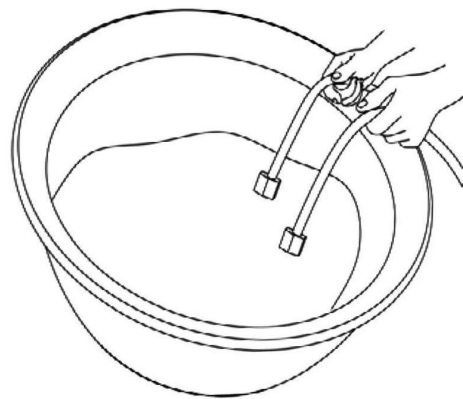
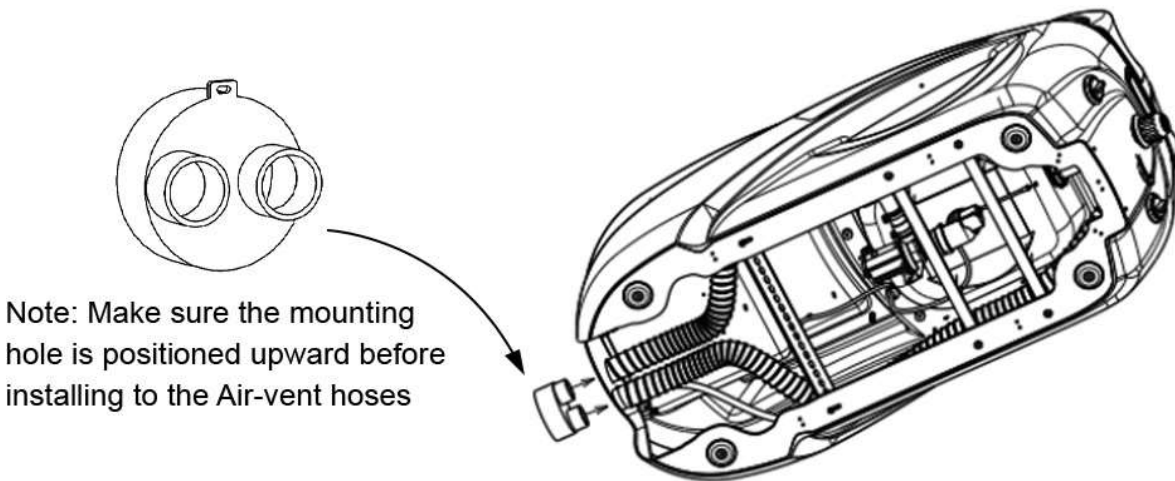


Figure 1. Drain water to remove debris before installing new Spa chair.

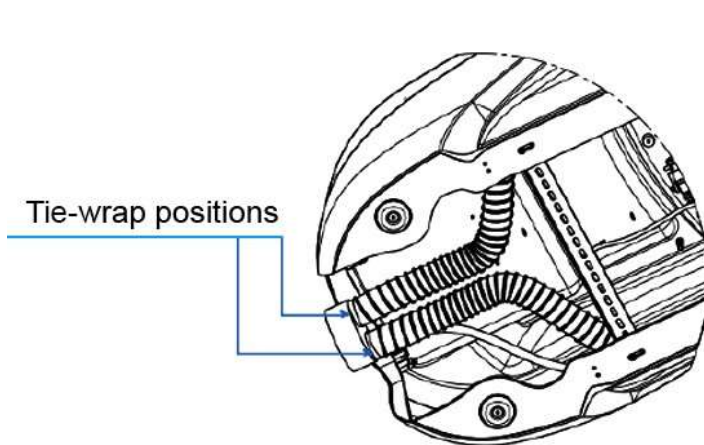
INSTALLATION OF VENTILATION SYSTEM (OPTIONAL)

(The Spa comes with a preinstalled ventilation system because it is required by some state regulation. Please contact your state department for the requirements and regulations)

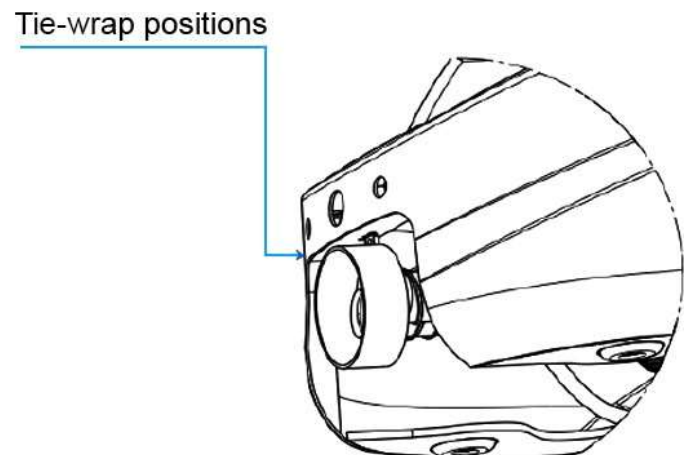


Note: Make sure the mounting hole is positioned upward before installing to the Air-vent hoses

Step 1: Connect the two Air-vent hoses to the connector



Step 2: Use provided tie-wraps to secure the hoses on the connector.



Step 3: Tie-wrap the connector to the Spa Base.

ELECTRICAL AND PEDICURE SPA COMPONENT SPECIFICATIONS

All electrical connections **MUST** be made by a licensed electrician following Local & National Electrical and Building Codes.


WARNING:

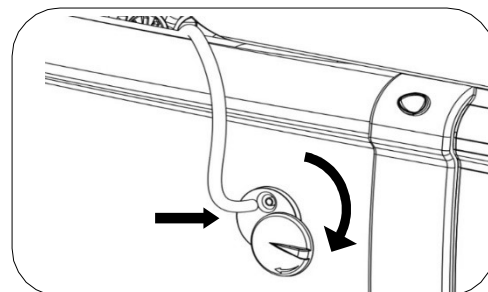
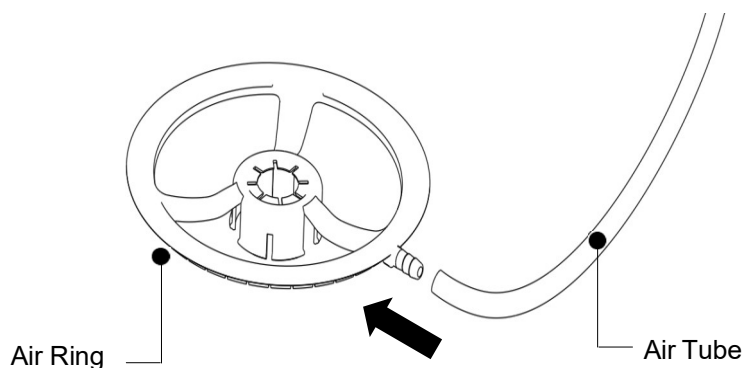
IT IS EXTREMELY IMPORTANT THAT THE FOOT SPA OPERATES WITH *GFCI* PROTECTION
A 110V-50/60Hz 15 Amp *GFCI* MUST BE UTILIZED

SPECIFICATIONS LIST FOR PRIVE SPA CHAIR		
Spa Dimensions & Weights	Spa: L = 71" (180cm) W = 31" (79cm) w/ Tray =49" (126cm) H=84" (214cm) Net Weight: ~ 310 lbs. Shipping Weight: ~ 350 lbs. Max. Handling Load: ~ 330 lbs.	
Steamer Rating	>120V AC > Max 850W for first 2 mins > 400W constant	
Adjustable Stool	Pedicure Stool: Manicure Stool:	12" – 13". 16.25" – 20"
Spa Water Capacity	~ 4 US Gallon	
Jet Motor	120 VAC. At 85W 60Hz	
Massage, Motors, Seat Sliding & Reclining	24VDC, 60W	
Discharge Pump	Motor – 120V at 85W 60 Hz Maximum vertical lift: 3ft. Flow rate 400 GPH @ floor level	
Power source	115 VAC, 60HZ, 15A. The power needed per spa chair = 9 Amp	
Electrical Switches	One (1) electro-mechanical knob for the Whirlpool rated at 5A contacts. One (1) electro-mechanical knob for the Drain. Rated at 5A contact.	
Safety	Pedicure Spa is UL Listed.	

PRE-OPERATIONAL SETUP

1. STEAMER SET UP

Installing Air Tube to Air Ring

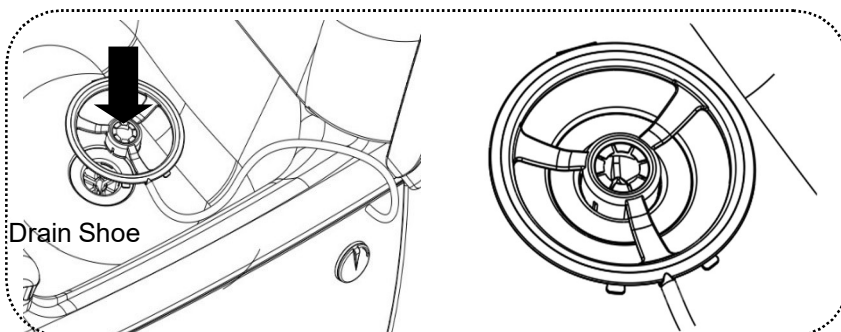


Turn safety cap cover clockwise to open the safety device, next Insert the Air Tube into the safety device

You can choose either one of the 2 following options for setting up the air ring and drainage:

1. Not Using the Drain Stopper

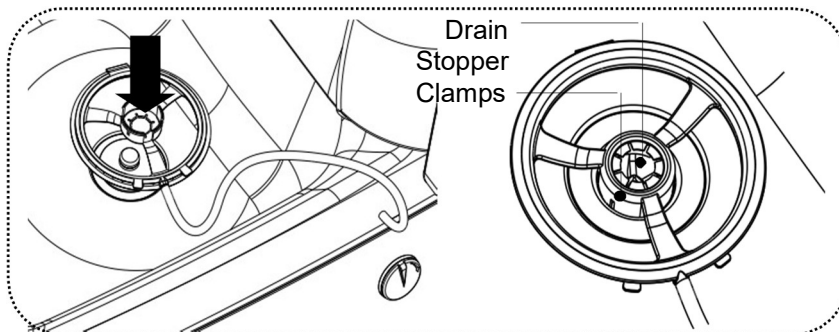
The Air ring Stand should **face down**. Press down the Air ring to lock it into the Drain shoe.



2. Using the Drain Stopper

Air ring stand should **face up**. Press down Air Ring to lock it into the Drain stopper knob.

Note: The drain stopper will punch through the plastic liner for drain water later

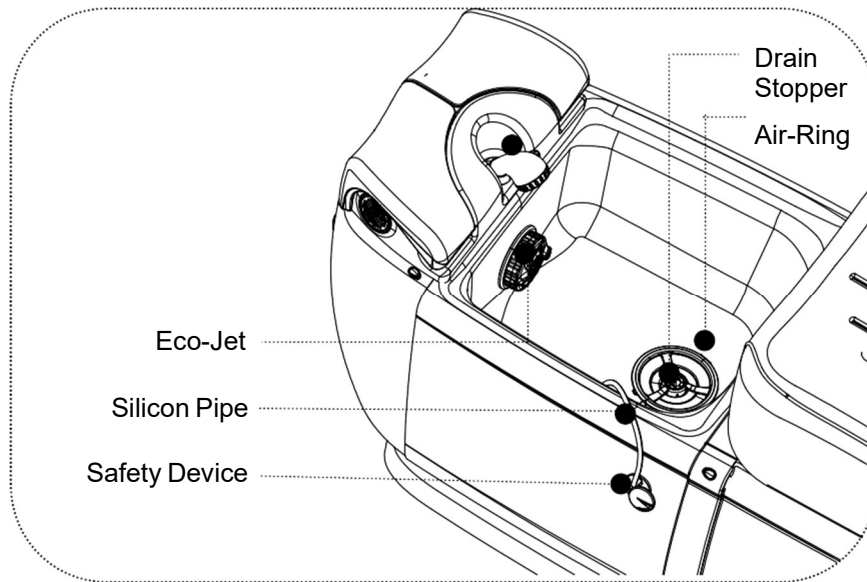


NOTE

Remove Air Ring before Drain Water.

Air Tub will get hot when system is running - System will shut off if air tube pops out

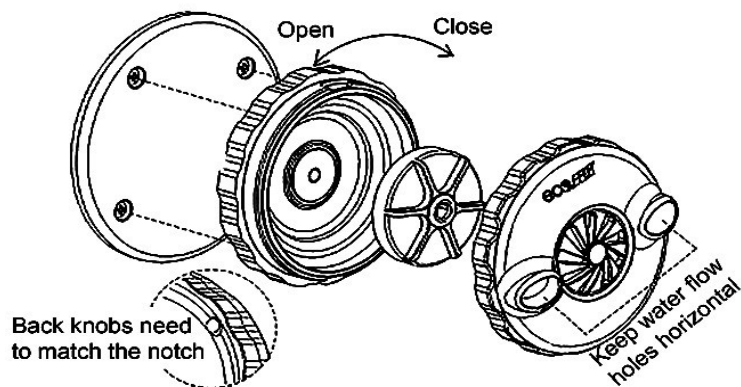
PRE-OPERATIONAL SETUP



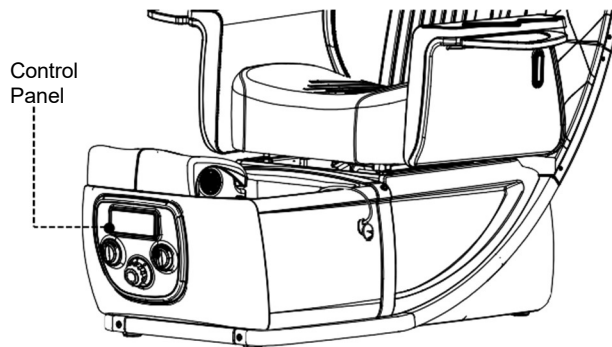
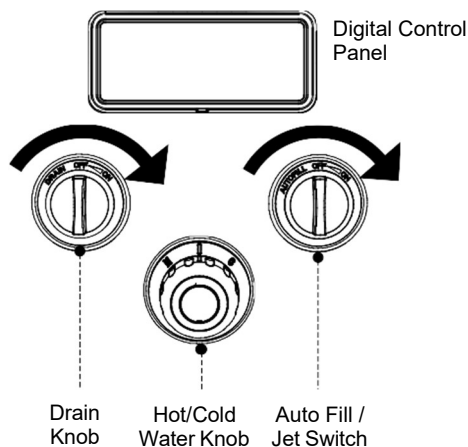
The system should be set as the figure above before each service session

Note: To assure the safety for the operator; if the silicon pipe is not connected or accidentally popped out from the safety connector. The safety device will shut off the steam system

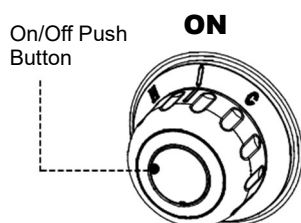
2. ECO-JET SET UP



OPERATE Auto-Fill™/Jet Switch:



Locate the control panel at the front of the spa base. Follow the instructions below to operate the pedicure spa



Push in button for manually shut off water

- Twist Auto-Fill/Jet switch clockwise then release to start auto-fill. Water will automatically shut off when it reaches the water sensor level.
- To manually stop Auto-Fill water filling, twist the Auto-Fill/Jet switch clockwise again.
- Twist drain knob clockwise to start draining. Twist it back when the draining is done.
- Use "Hot/Cold water knob" to manually adjust the water temperature.
- Push button on the Hot/Cold Water Knob to turn on/off main water valve.

***** Water control knob is on by default. It should be shut down at the end of the day or when unattended to prevent water damage risks.**

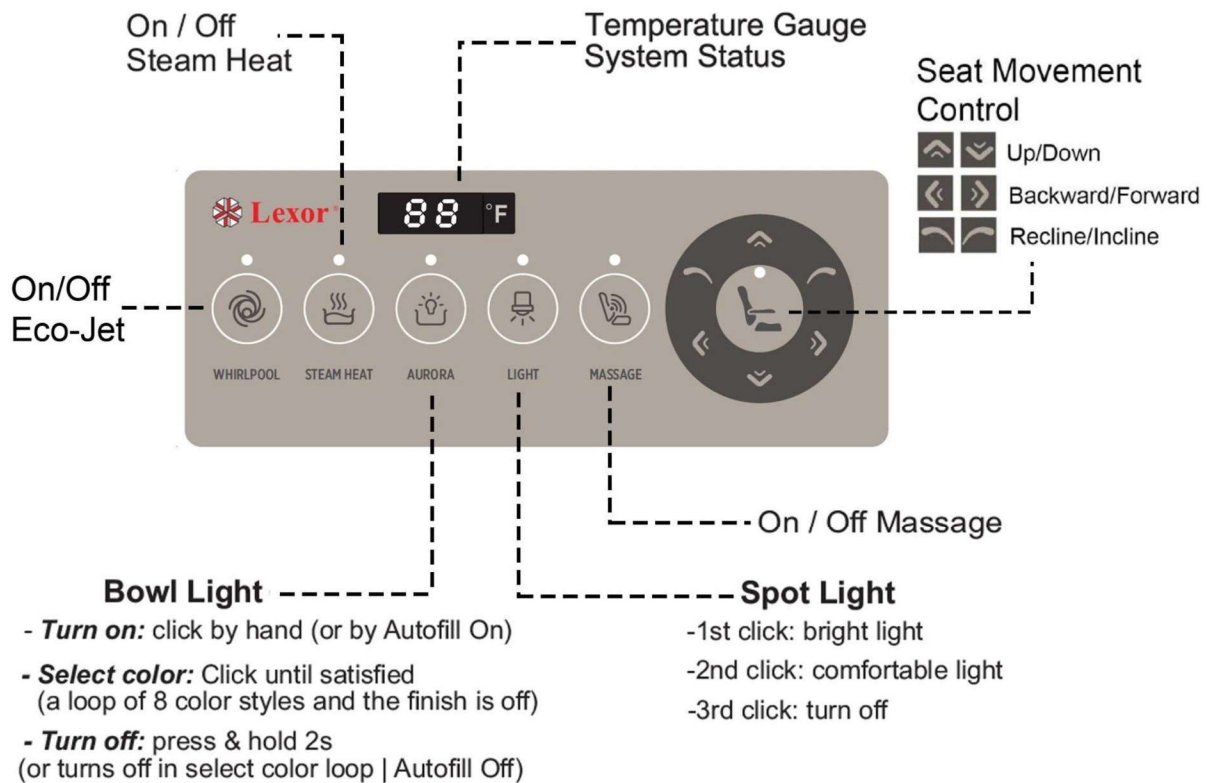


Function works when water level meets requirement, otherwise the screen will "dry", jet won't turn on.

- By default, Eco-Jet will automatically turn on when the water level is full. To turn off the Eco-Jet manually, click the "Whirlpool button" on the digital control panel.

***** DO NOT DRAIN WATER WHEN ECO-JET IS RUNNING, OR THE DEVICE WILL BE BURNT OFF.**

OPERATE DIGITAL CONTROL PANEL:



NOTE: Press and Hold the Steam Heat Button for 3s. The system will activate the Air Jet without the Steamer

- The Blue/White LED light indicates the current working status.
- Eco-Jet action can cause small amounts of soap or body oil to foam excessively. For this reason, refrain from using these products during the whirlpool cycle.
- For safety reasons, the steam heat function is off by default. Press the button to turn it on.



WARNING:

DO NOT TURN "ON" THE ECO-JET UNLESS ADEQUATE WATER IS IN THE TUB, OR IT MAY DAMAGE THE JET AND CAUSE NOISE.

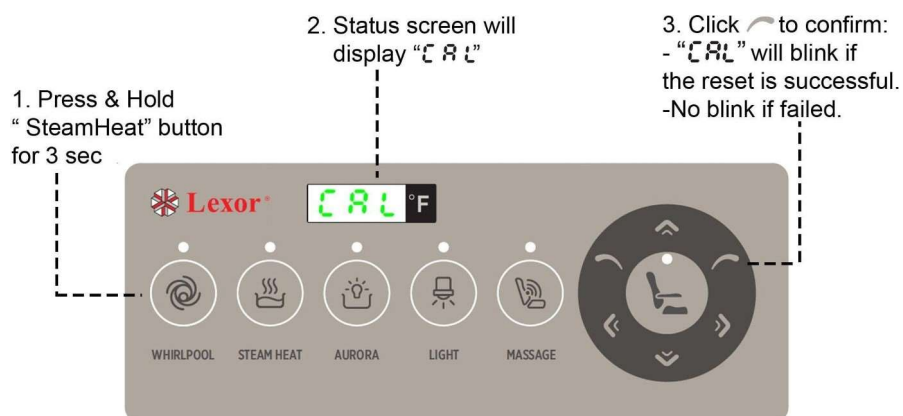


WARNING:

DO NOT TURN "ON" THE DRAIN PUMP UNLESS ADEQUATE WATER IS IN THE TUB. THE WARRANTY IS VOID IF THE PUMP WAS RUNNING DRY.

RESET WATER SENSOR AND WATER LEVEL

1. Reset the water sensor (Empty basin before activating this mode).



- A reset water sensor is required when the water level is out of range.

** Note :

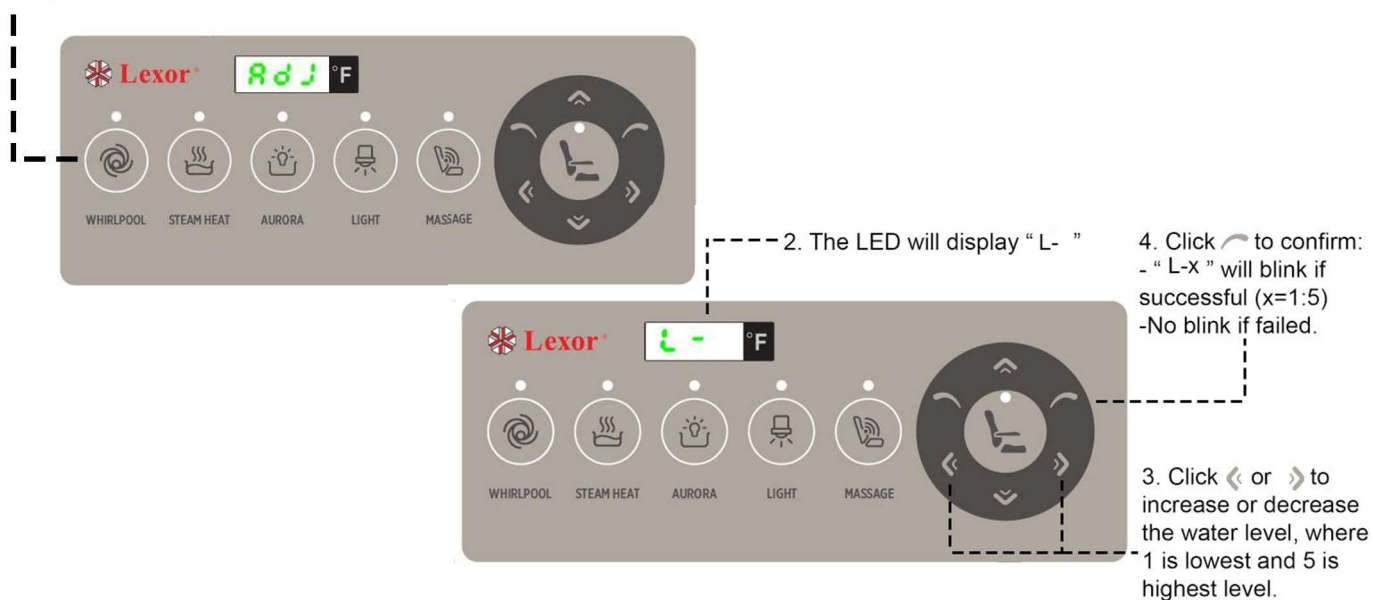
- This will also reset the water level to default = 3.
- Click should be pressed slowly.
- Press and hold the SteamHeat Button for 3 sec to resume system operation or the system will be automatically resumed if no action is taken in 20 sec.

2. Adjust The Water Level For Auto-Fill (Empty basin before activating this mode).

** Note :

- Click should be pressed slowly.
- Press and hold the SteamHeat Button for 3 sec to resume system operation or the system will be automatically resumed if no action is taken in 20 sec.

1. Press & Hold for 3 sec. The LED will display "CAL"
Click until "L-x" appears on the screen




3. Adjust The Steamer Timeout (turn off all system functions for configuration).



1. Press and hold 3 sec. The screen will show "C R L"
Click until screen "S t o" appears



2. LED screen will display the current setting




4. Click  to confirm:
Display will blink
if successful
No blink if fail

3. Click  or  to
increase or decrease the Timeout setting.
The setting range is 10 mins to 60mins

4. Reset to The Factory Setting

1. Press and hold 3 sec. The screen will show "C R L"
Click until screen "F R C" appears

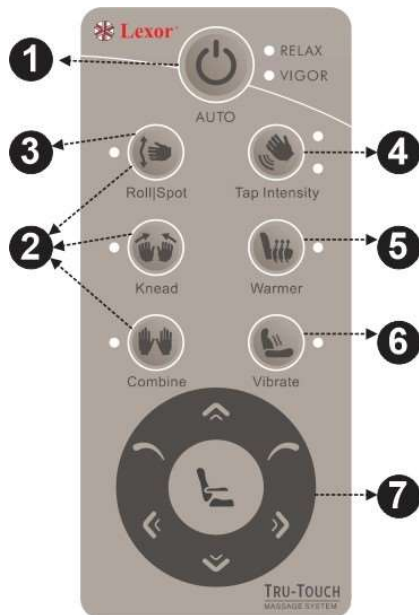


2. Press & hold 1s  to confirm
Display will blink
if successful
- No blink if fail

Factory Default Parameters

- Water level: 3
- Steamer Timeout: 20 mins
- Safety device: Enabled.
- Unit of temperature: F

MASSAGE SYSTEM & REMOTE CONTROLLER



1. Press Auto Button to start Auto mode. Press again to turn off the massage.

Auto and Manual mode will run for a duration of 20min.

2. Press any button (Rolling/Spot, Kneading, Tapping, Combine) to enter

Manual mode

3. Press Rolling/Spot to stop rolling up/down and stop at the desired spot.

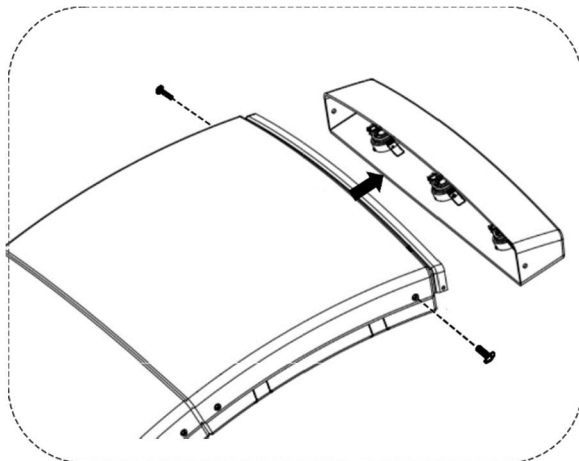
4. Press the Intensity button to select tapping intensity

5. A Warmer Button is an option. Pressing this button will start the heated seat.

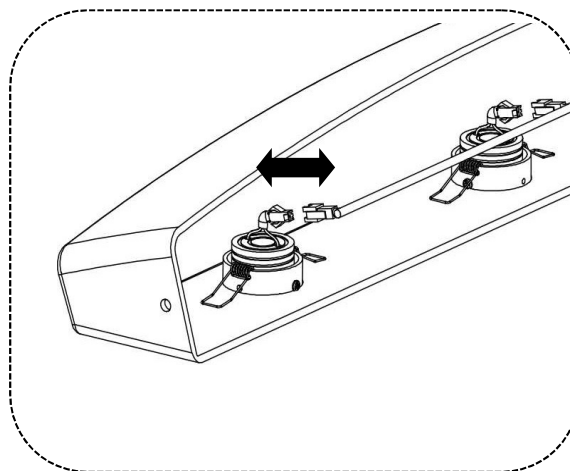
6. Vibrate Button is an option. Pressing this button will start the vibration.

7. Press any chair button (Recline, Incline, Backward, Forward, Up, Down) to move the chair to desired positions.

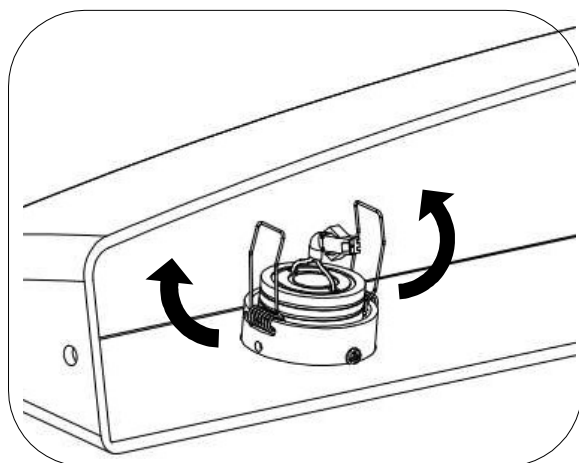
DOME LED REPLACEMENT



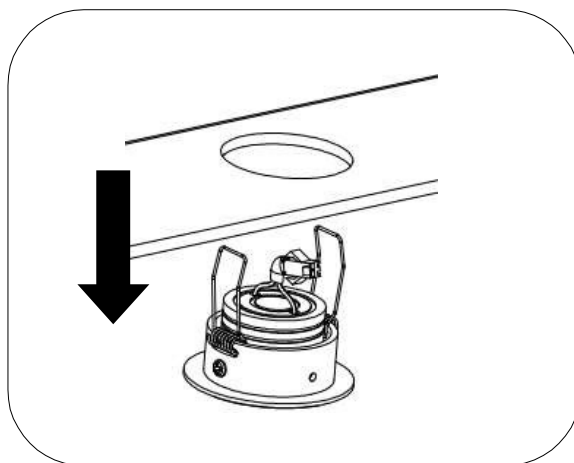
Remove the 2 mounting screws on both sides of the top dome cover.



Disconnect LED cable connector as needed



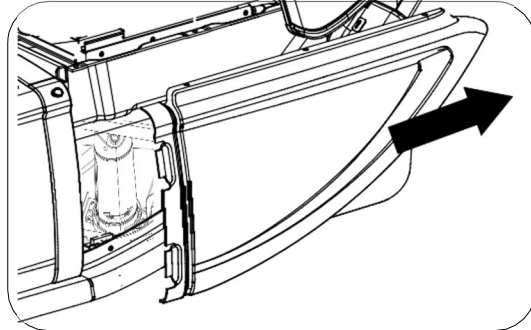
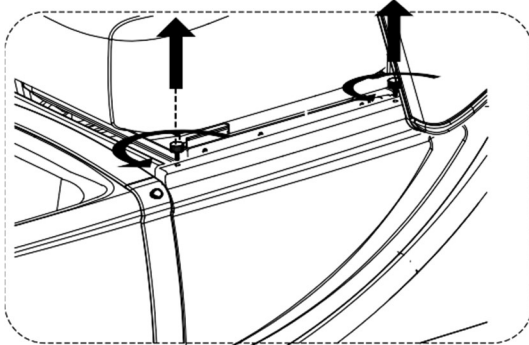
Remove the LED by lifting the springs holder and push down the LED housing



Reverse the above steps to reinstall the LED

STEAMERS REPLACEMENT

1. REMOVE THE LEFT SIDE PANEL

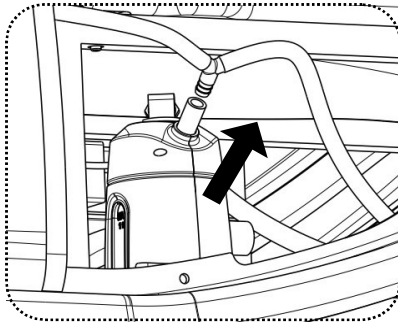


Swing up the left armrest

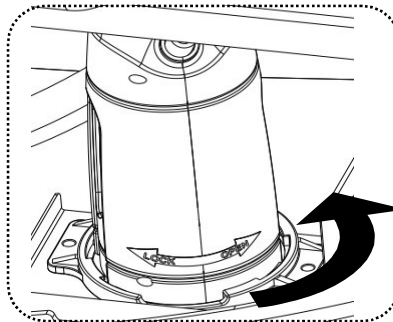
Unscrew the 2 thumbscrews as indicated in the above figure

Remove the side panel by lift the panel out of the holder then pull out the panel.

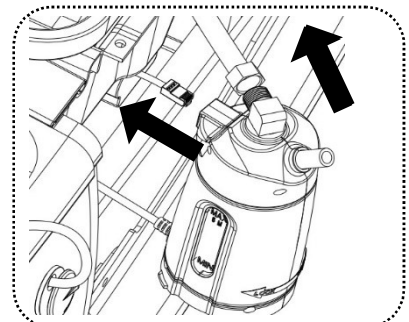
2. REPLACE THE STEAMER



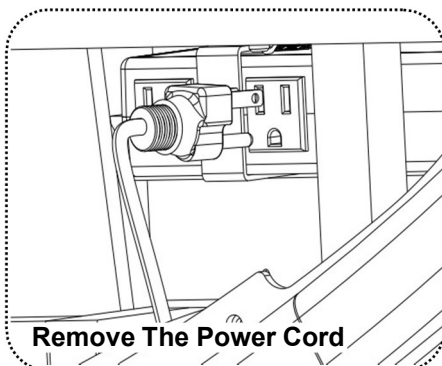
Remove "Y" Air Connector by using Pliers to lose the metal ring then remove the connector.



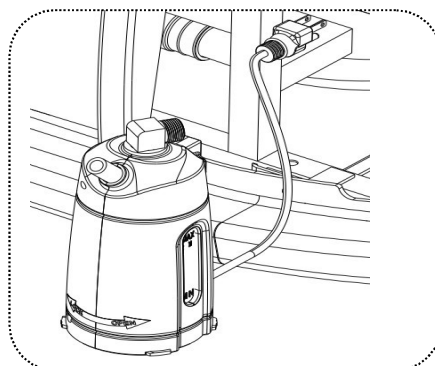
Turn the Steamer counter-clockwise $\frac{1}{4}$ turn then lift to remove.



1. Press down the latching lock on signal cable connector then pull out. 2. Using a wrench to remove the water hose.



Remove The Power Cord

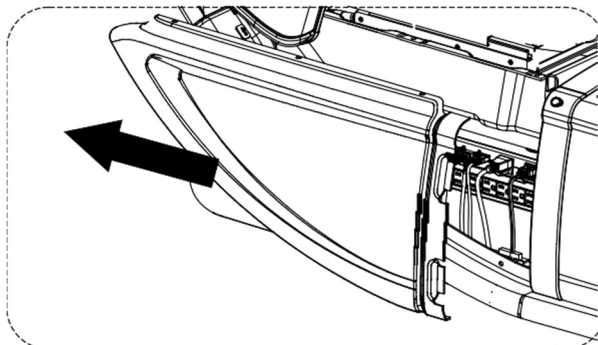
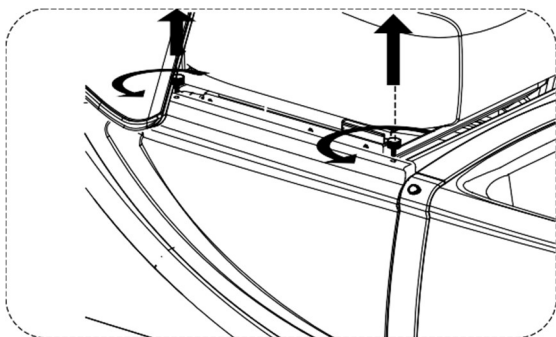


Caution: When reconnect the hose, make sure tighten it by hand and $\frac{1}{2}$ turn by wrench.

Reverse the above steps to reinstall the Steamer.

AF-CONTROL BOX REPLACEMENT

1. REMOVE THE RIGHT-SIDE PANEL

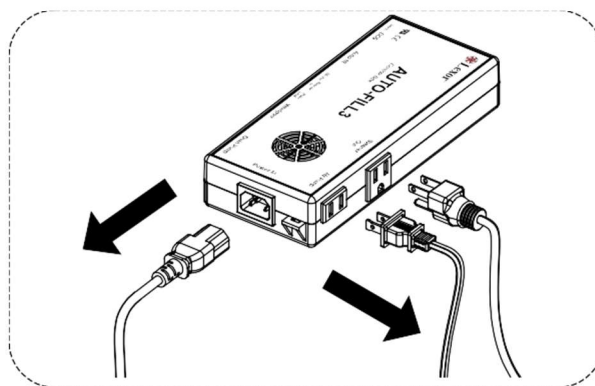
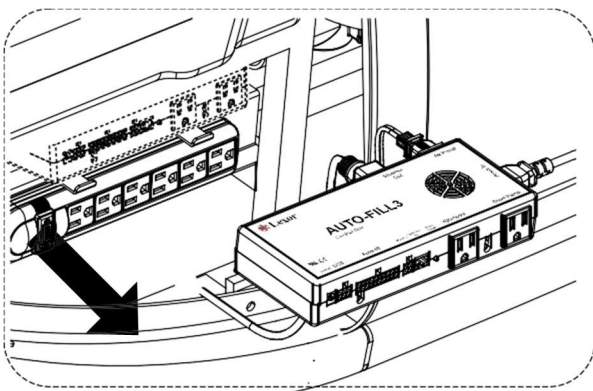
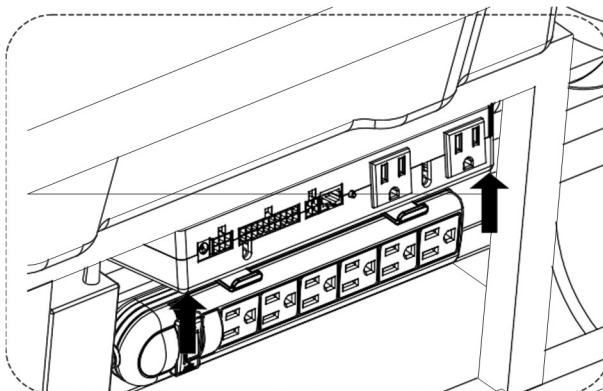
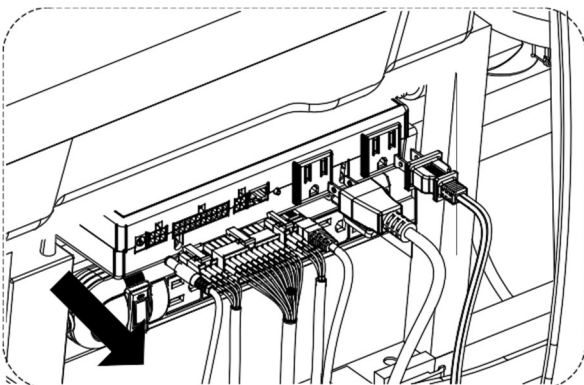


Swing up the right armrest

Unscrew the 2 thumbscrews as indicated in the above figure

Remove the side panel by lift the panel out of the holder then pull out the panel.

2. REPLACE AF-CONTROL BOX

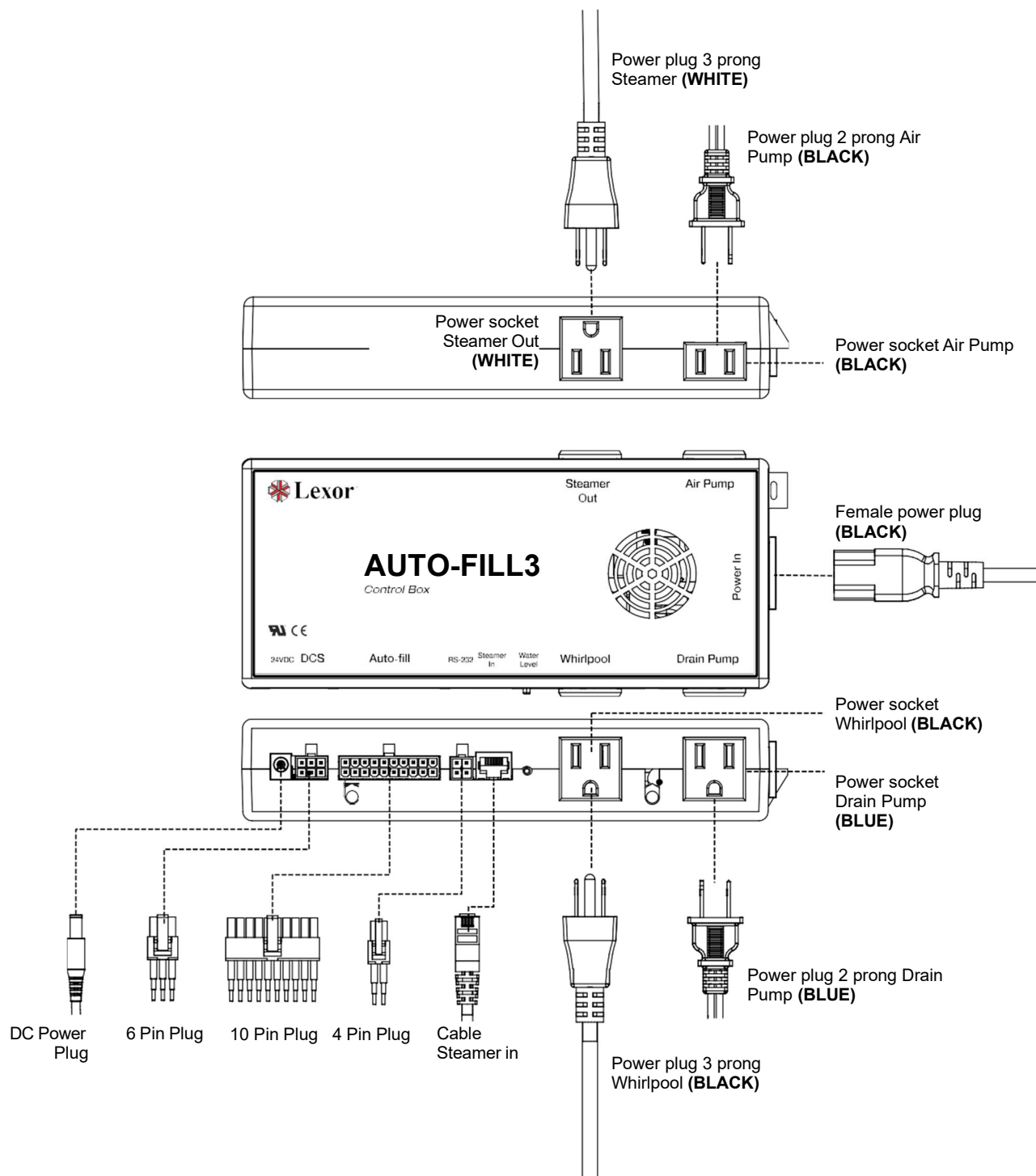


Remove all the connectors on the front of AF-Control Box. Push up and pull AF-Control Box out of the holder then remove the 3 remaining power plugs.

**Reverse the above steps to reinstall the AF-Control Box.
Refer to wiring diagram on the next page for installation**

REPLACE AF-CONTROL BOX

3. WIRING DIAGRAM AF-CONTROL BOX



**WARNING:**

YOU MUST ALWAYS REFER TO YOUR STATE OR LOCAL GUIDELINES FOR CLEANING REQUIREMENTS. OVERNIGHT SOAKING WITH OVERDOSED CHLORINE MAY DAMAGE RUBBER SEALS IN BASIN.

CLEANING PROCEDURE IS REQUIRED BY STATE BOARDS

*Note: *** A cleaning log should be kept with each pedicure spa ****

Each State will have slight differences in cleaning policies, please check with your state's Bureau of Barbering and Cosmetology or Regulatory Authority for specific details.

Safety Requirements for Pedicure Spas

The Bureau of Barbering and Cosmetology requires that salons using whirlpool pedicure foot spas must follow these disinfecting procedures to ensure proper cleaning and maintenance of the equipment and prevent bacterial or parasitic spread disease.

Violation of this section may result in an administrative fine and/or disciplinary action. Each foot spa that is not in compliance with this section may result in a separate violation.

NOTE: Authority cited: Section 7312, Business and Profession Code. Reference: Section 7312 (e), Business and Profession Code.

Below is a suggestion for your pedicure spa chair's cleaning procedure:

After Each Customer

1. All water shall be drained, and all debris shall be removed from the spa basin.
2. The spa basin must be cleaned with soap or detergent and water
3. The spa basin must be disinfected with an EPA-registered disinfectant with demonstrated bactericidal, fungicidal, and virucidal activity, which must be used according to the manufacturer's instructions.
4. The spa basin must be wiped dry with a clean towel.

At the End of Each Day

1. The screen shall be removed, all debris trapped behind the screen shall be removed, and the screen and the inlet shall be washed with soap or detergent and water.
2. Before replacing the screen, the screen shall be immersed in an EPA-registered disinfectant with demonstrated bactericidal, fungicidal, and virucidal activity, which must be used according to the manufacturer's instructions.
3. The spa system shall be flushed with low sudsing soap and warm for at least 10 minutes, after which the spa shall be rinsed and drained.

At Least Once A Week

1. The spa basin shall be filled with warm water and 1 teaspoon of 5.25% bleach for each gallon of water, or a solution of Sodium Hypochlorite of approximately 50ppm used according to manufacturer's instructions.
2. The spa system shall be flushed with the bleach and water solution, or Sodium Hypochlorite solution, for 5-10 minutes and allowed to sit for 6-10 hours.
3. The spa system shall be drained and flushed with water before use upon a patron.



LIMITED WARRANTY

Updated: 5/23/2022

TERM COMMENCEMENT:

Limited warranty term commences on date product is received by the customer.

2-YEAR PARTS EXCHANGE LIMITED WARRANTY:

All parts for the pedicure spa chair model: Prive Lounge, Prestige, Envision Spa, Elite, Liberte, Luminous and Infinity.

90-DAY PARTS EXCHANGE LIMITED WARRANTY ON INDIVIDUAL PARTS SOLD:

All purchased parts will be covered for 90-Day parts exchange only.

NON-WARRANTY PRODUCT:

This limited Warranty is not covered on Furniture, Technician Stools/Customer Chairs, and Accessories.

PART REPLACEMENT SHIPPING FEE:

Shipping fee for replacement parts are covered under this Limited Warranty. Customers must return the defective parts to Lexor. at customer's expense. The defective part must include the RETURN AUTHORIZATION NUMBER (RMA number) which is provided by Lexor's Customer Support Representative. The RMA number will help us locate the parts and complete the service in a timely manner. Lexor is not responsible for missing/lost returned defective parts which are being returned without the RMA number issued.

PARTIAL TERMS AND CONDITIONS OF LIMITED WARRANTY:

Wear and tear, thermal stress crack on glass and marble, physical damage, abuse, misuse, accidental events are not included in this Limited Warranty. Replacement parts are supplied with instructions and specially designed for simple installation; therefore, do not require a technician onsite.

SHIPPING DAMAGE CLAIM:

Shipping damages must be reported within Twenty-Four (24) Hours after receiving the products. Customers must inspect the shipment to make sure there are no damages prior to signing the Bill of Lading (BOL - provided by the trucking company). If there is any damage to the shipment, please notate it on the BOL before signing it and contact Lexor's Customer Support immediately for making a damage report.

WARRANTY DISCLAIMER:

Lexor shall have no obligation to repair, replace or refund until the verification process is completed. This limited warranty applies only to Lexor Pedicure Spa Chairs utilized in the United States. This Limited Warranty is not transferable. This Warranty is void if products are removed from its initial location of shipment as provided from the invoice. Furthermore, the Limited Warranty is void if the product is subjected to improper maintenance, negligence, improper cleaning or any other circumstances beyond Lexor's control.

Continuing a policy of constant research and development to improve the quality of our products. Lexor, Inc. reserves the right to change pricing, parts, designs and specifications without prior notice or obligation under this Limited Warranty.

Lexor Manufacturing, LLC.
7400 Hazard Ave. Westminster, CA 92683
Customer Support (800)559-3030

QMTX.E319402
Plumbing Accessories

LEXOR INC E319402

WESTMINSTER, CA 92683-4933 USA

Pedicure spas, additionally classified in accordance with the water retention requirements of ASME/ANSI A112.19.7M-2006, Model(s) Ambience, Elite Platinum, Elite Ultra, Envision, Essencia, Liberte, Luminous, Magna, Mystique, Q-Spa, Spa 100, Spa 200, Spa 300, PSD 400-xxx, Stellar, Ultima, Utopia, V-Spa, Versas, Vigor, Vista

QMTX7.E319402
Plumbing Accessories Certified for Canada

LEXOR INC E319402

WESTMINSTER, CA 92683-4933 USA

Pedicure spas, additionally classified in accordance with the water retention requirements of ASME/ANSI A112.19.7M-2006, Model(s) Ambience, Elite Platinum, Elite Ultra, Envision, Essencia, Liberte, Luminous, Magna, Mystique, Q-Spa, Spa 100, Spa 200, Spa 300, PSD 400-xxx, Stellar, Ultima, Utopia, V-Spa, Versas, Vigor, Vista

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