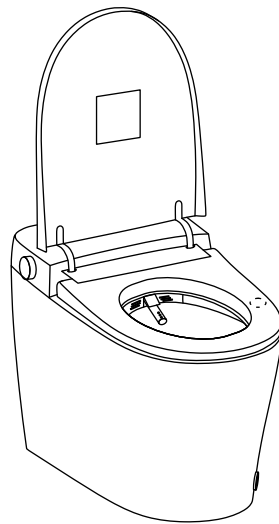




Streamline

SMART TOILET

OWNER'S MANUAL & INSTALLATION GUIDE



The images are for illustrative purposes only;
please refer to the actual product for accuracy.



READ ENTIRE INSTALLATION GUIDE PRIOR TO INSTALLING THE TOILET

For installation and assembly videos, please visit our website

www.streamlinebath.com

OR

our YouTube page by searching for

"Streamline Bath"

OR

following the below link to our channel:

<https://www.youtube.com/channel/UCII7TGMbkwoGSqzo-pGfaJw>

CAUTION!



**TWO PERSON
LIFT REQUIRED**


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1. Safety Information

READ ALL INSTRUCTIONS BEFORE USING


- To ensure your safety, it is crucial to follow the safety warnings and guidelines outlined in this manual. Failure to adhere to these instructions may result in serious injury or damage. Streamline is not liable for any harm or product damage caused by improper use or neglect of safety precautions.
- These products must **ONLY** be installed by a fully insured and licensed plumber.
- Installation of the product by anyone other than a fully insured and licensed plumber shall void the limited warranty.
- Make sure to check the entire toilet for any concealed damage before installation. If there is damage, **DO NOT INSTALL THE PRODUCT!** Contact Streamline customer service immediately. Streamline does not assume responsibility for damage that occurs during transit. The warranty does not cover damage or defects that could have been identified before installation and were not reported until after installation has been completed.
- Building and plumbing codes may vary from state to state.
- Streamline is **NOT RESPONSIBLE** for any local code compliance for this product.
- Streamline shall **NOT** be held liable for any and all incidental damages or floods caused due to the use of this product.
- Measurements may deviate by $\pm 1/4$ " from the original specifications.
- Please be advised that the warranty does not cover product failures resulting from improper installation.
- Please note that any damage, including chips and scratches, that occurs at the job site is excluded from the warranty coverage.
- Streamline is not liable for defects or issues that arise or could have been prevented by inspecting and testing all plumbing connections for leaks before completing the installation.
- Streamline shall not be held liable for any and all fees stemming from the cost of installation, re-installation, removal, subsequent damage, or transportation in the case of a product defect. Streamline shall not be held responsible for defects or damage that could have been discovered, repaired, or avoided by inspection and testing before installation. The toilet must be checked upon delivery.
- Modifying your product will void the warranty.

- Before finalizing installation, ensure all plumbing connections are tested, checked for leaks, and undergo a water test. Streamline will not be held responsible for defects or issues that arise from neglecting this crucial step.
- Any repairs or replacements of cables, plugs, or other components must be carried out by qualified electricians
- Only use replacement parts provided by Streamline. Using third-party replacements will void the warranty.
- Always disconnect the power supply before performing any maintenance.
- Ensure that the bathroom is well-ventilated to prevent moisture buildup. Installing the smart toilet in a humid environment may cause electrical failure.
- The UV lamp emits harmful light that can damage skin or eyes. Avoid exposure to the UV lamp when it is unshielded.
- Do not excessively pull or bend the power cable. If the cable or plug becomes damaged, disconnect the power supply immediately. Replace the cable only with one provided by Streamline.
- Avoid bending or squeezing the water inlet hose forcefully, as this may cause water leakage or reduce water inlet pressure.
- In the event of a power failure during flushing, if the nozzle does not retract, do not attempt to manually push it back. The nozzle will automatically reset when power is restored.
- This toilet contains strong magnets. If you have a pacemaker or other medical devices, avoid using this product to prevent potential interference.
- **DO NOT** insert fingers or objects into the heater outlet, as this may result in burns or electric shock.
- Avoid placing objects or clothes over the air outlet, as this may cause burns, electric shock, or damage to the product.
- Set the seat temperature to "off" and the warm air dryer to "low" in the following cases:
 - Children and the elderly who cannot adjust the temperature
 - Individuals who may have difficulty using the product
 - People taking sedatives, cold medicine, or those under the influence of alcohol or extreme fatigue.
- Ensure the product is connected to a cold water supply. Using hot water can result in burns or product malfunction.
-  **DANGER:** To reduce the risk of electrocution:
 - Be aware that electrical components may remain live even when the appliance is turned off.
 - Do not use this product while bathing.
- Keep open flames, such as candles or matches, and flammable substances like gasoline, aerosol sprays, and cleaning products, at a safe distance from the toilet.
- Avoid placing or dropping the product into water or any other liquid.

- If the product falls into water, do not attempt to retrieve it. Immediately unplug the device.
 - Do not clean the main unit or electrical plug with water or detergent.
 - Avoid handling the electrical plug with wet hands to prevent electric shock.
 - Ensure the air dryer outlet is never blocked. Keep the air openings free from lint, hair, and other debris.
 - Do not use a power socket that is in poor condition or a damaged power plug, as this may result in fire or electric shock.
- ⚠ WARNING** – To reduce the risk of burns, electrocution, fire, or injury:
- Avoid pouring water, hot water, or detergent on top of the toilet or near the electrical outlet, as this may cause fire, electric shock, overheating, or a short circuit. It may also lead to product damage, resulting in injury or water leakage indoors or with adequate instruction.
 - Never attempt to disassemble, repair, or modify the product yourself. This can cause fire, electric shock, overheating, or short circuits.
 - If the toilet malfunctions, stop using it immediately. Disconnect the power supply and turn off the water valve if any of the following occurs:
 - Water leakage from pipes or the product
 - Cracks or damage to the product
 - Unusual sounds, smells, or smoke
 - Overheating or blockage
 - Cushion or other parts falling out
 - Continuing to use the toilet under these conditions can lead to fire, electric shock, overheating, injury, or water damage.
 - Do not touch the electrical plug during thunderstorms as this may cause electric shock.
 - Ensure the water inlet hose does not come into contact with electrical plugs or outlets.
 - Moisture buildup or condensation can cause fire, electric shock, or short circuits.
 - Do not use a loose or faulty electrical outlet, as this may cause fire or short circuits.
 - Ensure electrical outlets and appliances are used as specified. Improper use may lead to fire due to non-compliant wiring.
 - Do not allow children to play with the toilet.
 - Children should not perform cleaning or maintenance tasks without supervision.
 - Use this product only as described in the manual. Avoid using attachments not recommended by Streamline.
 - Do not operate the product if the cord or plug is damaged, if it malfunctions, or if it has been dropped, damaged, or submerged in water. Return it to a service center for inspection and repair.
 - Keep the cord away from heated surfaces and do not wrap the cord around the toilet.

- Do not pull, damage, bend, twist, stretch, roll, bundle, clamp, squeeze, or place anything on the power cable, as this poses a risk of fire and/or electric shock.
- If the seat ring or cover plate is damaged, immediately unplug the power cord, shut off the water supply, and contact Streamline for assistance. Failure to do so could result in a risk of fire or electric shock.
- Regularly unplug the power cord and wipe away any dust from the plug with a clean, dry cloth to reduce the risk of fire.
- Do not use other electrical appliances in the same socket as this product.
- Only connect this product to a properly grounded outlet. Refer to the Grounding Instructions.
- Do not wash the main unit or electrical plug with water or detergent and avoid adding water or detergent to the unit or wireless remote. Do not soak the product with any liquid to prevent the risk of fire and/or electric shock.
- Do not use polluted water or water intended for industrial purposes, as this can lead to cystitis, dermatitis, electrical shock, or fire. Use only fresh water.
- Do not connect the water supply to a heater outlet. Ensure the inlet water temperature does not fall below 5°C/41°F or exceed 35°C/95°F.
- If a water leak occurs, immediately close the shutoff valve.
- If not using the product for more than three weeks, drain the water from the toilet and unplug it.
- Do not disassemble, repair, or modify this product. During installation, disassembly, repair, or maintenance, ensure the power is turned off and the water supply is shut off.
- When replacing the filter, close the water supply angle valve and ensure the filter is installed securely to prevent leaks.
- Do not flush items like newspapers, diaper pads, or sanitary napkins, as they can cause blockages.
- Do not use caustic chemicals or abrasive brushes to clean the product.
- Keep the product out of direct sunlight and avoid positioning it on its side or upside down while in use.
- Do not stand on the product unit, seat, or lid, and avoid leaning against the seat lid to prevent damage.
- The product features a soft-closing seat lid; do not force it closed to avoid damage.
- Do not use the product outdoors or in areas where aerosol sprays are being used or where oxygen is administered.
- Do not dispose of cigarettes or other burning materials in the toilet, as this could cause a fire.
- Do not add water or detergent to the unit or the wireless remote and avoid soaking the product with any liquid to prevent the risk of fire and/or electric shock.

- In freezing conditions, turn off the angle valve, flush the toilet to empty the bowl, and raise the room temperature to prevent freezing.
 - When moving the product from a cold or damp environment to normal room temperature, wait 2 hours for condensation to evaporate to prevent electrical short circuits.
 - If the product malfunctions, stop use immediately, turn off the power, and contact Streamline customer service.
 - Avoid prolonged use of the heated seat or warm dryer settings, as extended use may cause burns.
 - Ensure skin contact with the seat sensor area while using the product, as improper contact may affect its operation. Children and smaller individuals may have difficulty maintaining contact with the sensor.
 - Do not spray urine towards the bidet nozzle, as this may cause blockages in the nozzle and cleaning area.
 - Avoid using external switching devices like timers to control the power supply, as this can cause false resets of the thermal breaker and related issues.
 - Do not hit the ceramic components to avoid damage and potential water leakage.
 - Do not embed cementitious materials (such as cement mortar) in the toilet base to prevent cracking due to expansion.
 - Secure the ceramic toilet with floor fixing bolts and thoroughly inspect the toilet for any damage.
 - Do not spray urine at the dryer trap, as this could result in electric shock.
 - Never insert any objects into any openings or hoses.
 - Avoid using external switches, such as connecting the product to a timer switch, as this may lead to issues with the thermal breaker.
- ⚠ CAUTION** - Failure to follow these instructions may result in injury or property damage:
- Do not install or use the product in wet areas, such as steam rooms.
 - Use a waterproof electrical outlet installed in a location that remains dry.
 - During thunderstorms, it is strongly recommended to unplug the product to prevent damage from electrical surges.
 - Do not stand on the toilet to prevent damage and potential injury.
 - Avoid using bleach, ammonia, or alcohol-based chemical cleaners on the seat, as this will result in discoloration and cracks over time.
 - Do not use the product if a malfunction occurs. In case of a breakdown or any issues:
 - Turn off the power.
 - Close the water shutoff valve to stop the water supply.
 - Possible malfunctions include:
 - Water leaking from a pipe or the main unit.
 - Cracks or damage to the product.
 - Strange noises or odors.

- Emission of smoke.
- Overheating.
- The toilet seat cushion being out of place.
- Continued use after a malfunction can result in fire, electric shock, heat, short circuits, injury, or water damage.
- Do not install the toilet in moving vehicles such as cars, ships, or other moving objects. Doing so may cause fire, electric shock, or mechanical failure. Additionally, the ceramic, seat, and main components could be damaged due to movement.
- Do not allow children to play with the product to prevent the risk of scalding, electric shock, or injury.
- Do not use the product if it feels loose or unstable. This could cause the toilet or seat to separate, leading to injury.
- Avoid putting heavy objects on the seat or cover, and do not stand on the toilet. Doing so could damage the product and cause injury.
- Do not open the seat or cover if there are objects resting on the toilet. This could cause the toilet to tip over and result in injury.
- Do not use the seat cover to pull or move the toilet, as this may cause separation and injury.
- Only use tap water or potable well water (underground water). Using seawater or other non-approved water sources may cause skin irritation or product malfunction.
-  **CAUTION** - Risk of hazardous gases. If a new toilet is not being installed immediately, temporarily place a rag in the floor flange opening to prevent gas exposure.

BATTERY USAGE

Proper Battery Usage Guidelines

1. Installation and Removal:

- Ensure the battery is installed correctly, observing the proper polarity.
- Remove the battery if the product will not be used for an extended period.

2. Battery Replacement and Disposal:

- Replace the battery before it is fully depleted to avoid interrupted control signals.
- When disposing of the battery, cover the terminals with tape to prevent fluid leaks that could cause fire or other damage

3. Safety Precautions:

- Keep batteries out of reach of children and infants. If a battery is swallowed, seek medical attention immediately.
- If battery fluid comes into contact with your skin, rinse the area thoroughly with water.
- If battery fluid gets into your eyes, do not rub them. Rinse immediately with water and consult a doctor, as this may lead to vision impairment or blindness.

4. Avoid the Following:

- Do not store or handle the battery with metal objects such as necklaces or watches.
- Do not mix new and old batteries.
- Do not disassemble the battery or dispose of it in water or fire, as this could cause the battery to leak fluids and start a fire.

Unique Identifier	
Product Description	Smart Toilet
Model Number(s)	LT-658; LT-135; LT-139; LT-571; LT-175; LT-462; LT-187; LT-191; LT-389; LT-794; LT-199; LT-223; LT-227; LT-239; LT-243; LT-247; LT-251
Trade Name	Streamline
FCC Compliance Statement	
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.	
Responsible Party - U.S. Contact Information	
Company name	Atlantic Coast Import Distributors Inc.
Address	221 W Hallandale Beach Blvd Unit 439, Hallandale Beach, FL, 33009
Telephone/contact info	(310)-935-0028 ; www.streamlinebath.com

Warning:

Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

To satisfy FCC / IC RF exposure requirements, a separation distance of 7.87" (20 cm) or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.

2. Prior To Installation

To Our Valued Customers,

We wanted to take a moment to express our sincere gratitude for choosing our smart toilet for your bathroom. Your recent purchase is greatly appreciated, and we are delighted to have you as our valued customer.

At Streamline, we strive to provide the highest quality products, and we are confident that our smart toilet will exceed your expectations in terms of both functionality and style. We have put in great effort to ensure that our smart toilet enhances your bathing experience while adding an elegant touch to your bathroom.

We would like to assure you that our dedicated team is always here to assist you with any questions or concerns you may have regarding the installation or maintenance of your new smart toilet. Your satisfaction is our top priority, and we are committed to delivering excellent customer service throughout your journey with us.

Once again, we genuinely appreciate your trust in our brand and your decision to choose our smart toilet. We hope it brings you years of enjoyment and satisfaction. If there is anything we can do to further assist you, please do not hesitate to reach out to us.

Thank you for being a valued customer.

Warm regards,

The Streamline Team

3. Grounding Instructions



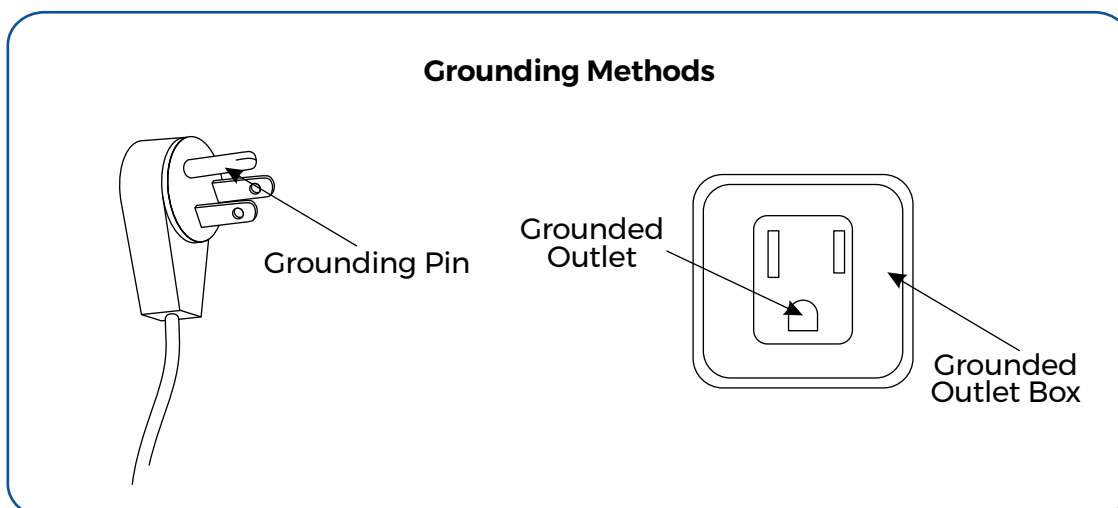
DANGER – Improper use of the grounding plug can result in a risk of electric shock.



WARNING: Risk of electric shock. Connect only to a dedicated circuit protected by a Ground-Fault Circuit-Interrupter (GFCI), which protects against line-to-ground shock hazard. Use a 120 V, 10A, 60 Hz service. Do not remove the grounding pin or use a grounding adapter.

Failure to do so may result in fire or electric shock. Using a socket that does not meet these specifications can cause overheating and potentially lead to a fire.

NOTICE: The Canadian Electrical Code requires that bathroom receptacles be placed at least 39-3/8" (1000 mm) from a bathtub or shower when feasible, and never less than 19-11/16" (500 mm). For installations in Canada, ensure this unit is installed in compliance with the Canadian Electrical Code, Part 1.



If you are unsure about the grounding instructions or whether the product is properly grounded, consult a qualified electrician or sales and service personnel for verification. Additionally, have a qualified electrician confirm that the power supply meets the product's required voltage and power specifications

This product must be grounded to reduce the risk of electric shock in case of a short circuit. It comes with a cord that has a grounding wire and plug, which must be connected to a properly installed and grounded GFCI outlet..

This product is designed with a specific cord and plug for use with a compatible electric circuit. Ensure that the plug matches the outlet configuration and avoid using any adapters. Do not alter the plug; if it does not fit the outlet, have a qualified electrician install a suitable outlet. Any reconnection for use with a different electric circuit should be performed by qualified service personnel.

The outlet used for this product must meet the following safety standards to avoid fire or electric shock: Use a high-sensitivity and fast-responding leakage circuit breaker (with a rated current below 15mA) or an insulating transformer (rated 1.5kVA-3kVA) to protect the outlet circuit.

Make sure the product is correctly grounded to avoid electric shock. Ground resistance should be less than 1000 ohms, and the grounding wire in the switch board must be at least 1.5mm in diameter and made of copper.

Reserve space for the electrical outlet and keep it away from the bathtub.

Insert the electrical plug firmly into the outlet. Loose connections can cause fire, overheating, or short circuits.

When unplugging, hold the plug firmly, not the cord, to prevent wire damage. Pulling the cord may result in fire or overheating due to a broken wire.

DO NOT INSTALL A DAMAGED CORD. IT MUST BE REPAIRED OR REPLACED.

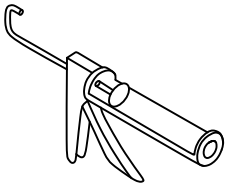
4. Technical Specifications

Main Unit	Ambient Temperature Range	41°F-104°F ; 5°C-40°C
	Inlet Water Temperature Range	41°F-95°F ; 5°C -35°C
	Voltage Rating	110V-120V
	Rated Power Input	1200W
	Frequency	60 HZ
	Power Cord Length	33.9" (85CM)
	Water Tank Capacity	Tankless
	Water Proof Rating	IPX4
	Minimum Water Pressure(Dynamic)	21.8 PSI (0.15 Mpa)
	Maximum Water Pressure(Static)	108.75 PSI (0.75 Mpa)
	Minimum Water Supply Flow Rate (L/Min)	25L/Min
	Minimum Water Supply Flow Rate (Gallons/Min)	6.6 Gallon/Min
	Toilet	Flush Volume
Flushing Mode		Siphonic Jet
Water Consumption		Full Flush: 1.28 GPF (4.8L) / Reduced Flush: 1.0 GPF (3.8L)
Rough-in		12"
Outlet Outside Diameter		4"
Drainage Method		S-Trap
Cleaning	Heating Mode	Instant Heating
	Rear Wash	Yes
	Front Wash	Yes
	Strong Wash	Yes
	Water Pressure Adjustment	Yes; 4 levels of adjustment
	Massage Washing	Yes
	Soft Wash (Water+Air)	Yes
	Child Wash	Yes
	Cleaning Heating Power	1200 W
	Water Heating Method	Instant Heating
	Posterior Wash	Yes; Max 0.17 gallon/min
	Feminine Wash	Yes; Max 0.174 gallon/min
	Water Temperature	Yes; 4 levels of adjustment - Normal; 92°F/33°C; 97°F/36°C; 102°F/39°C
	Cleaning Mode	Rear Wash/ Oscilating + Front Wash/Oscilating
	Nozzle Position	Yes; 5 levels of adjustment
Water pressure protector	Pressure maintaining device; Automatic pressure relief device	
Nozzle Auto Wash	Yes	

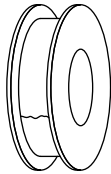
Cleaning	Anti-Backflow	Vacuum Breaker; Check valve anti-backflow
	Safety Device	Temperature control switch
	Nozzle UV Sterilization	Only on models: LT-794
Main Unit	Warm Air Volume	17 ft ³ /min
	Warm Air Speed	Yes, 4 levels of adjustment
	Warm Air Temperature	Yes; 4 levels of adjustment; 104°F-138.2°F (40°C-59°C)
	Dryer Power	230 W
	Safety Device	Temperature control switch
Deodorization	Auto Deodorization	Yes
Toilet Seat	Seat Temperature	Yes; 4 levels of adjustment - Normal; 92°F/33°C; 97°F/36°C; 102°F/39°C
	Soft Close	Yes
	Night Light	Yes
	Seat Heating Safety Device	Fuse wire
	Overheating Protection	The seat temperature will automatically reduce 10 minutes after use.
	Seat Heating Power	44 W
	Auto Open	Only on models: LT-794
	Auto Close	Only on models: LT-794
General	Battery	Two AAA Alkaline Batteries (Not Included)
	Emergency Flushing Battery	1 Alkaline 9V Battery (Not Included)
	Multi User Functionality	No
	Lighting	LED Light
	Automatic Flushing	The toilet will automatically flush as the user walks away
	Control Panel	LT-389; LT-571
	Side Knob	LT-462; LT-658; LT-794
	Foot Sensor Reduced Flush	Yes
	Foot Sensor Open	Only on models: LT-794

5. Tools Required

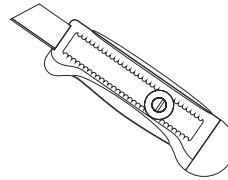
The following tools are required for installation. Ensure all tools are prepared before beginning the installation process.



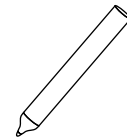
Caulk Gun



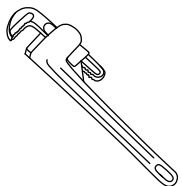
Sealant Tape



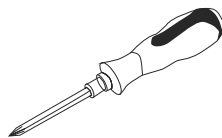
Utility Knife



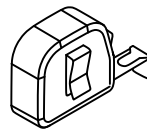
Marker



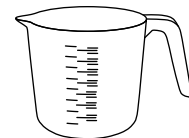
Wrench



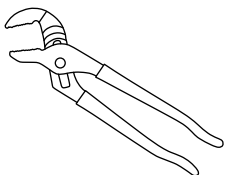
Screwdriver



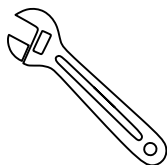
Tape Measure



Measuring Cup



Channel Lock
Pliers



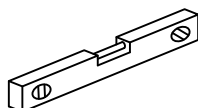
Hand Wrench



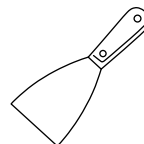
Safety Glasses



Pencil

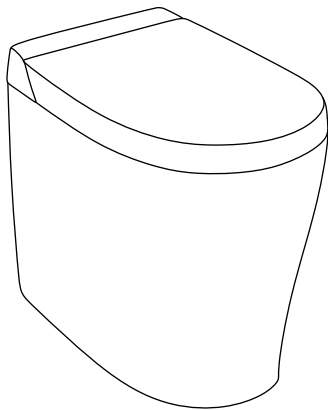


Level Bar



Putty Knife

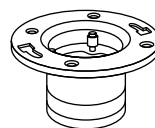
6. Parts Supplied



Toilet



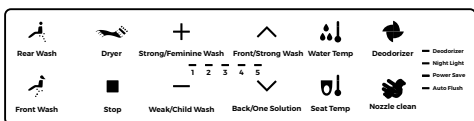
Wax Ring



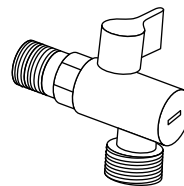
Toilet Flange



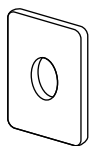
Floor Bolts



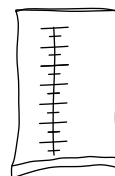
Remote Control



Shut-Off Valve
(1/2" G Male NPT to 3/4" G Male)



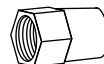
Shut-Off Valve Panel



Water
Measuring Bag

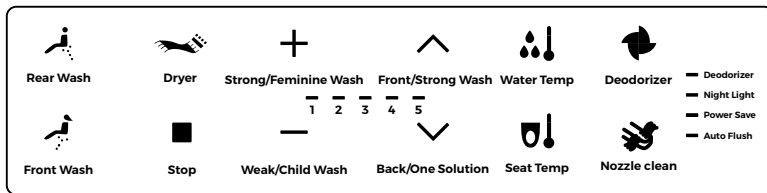


Water Supply Hose
3/4" F (Female)

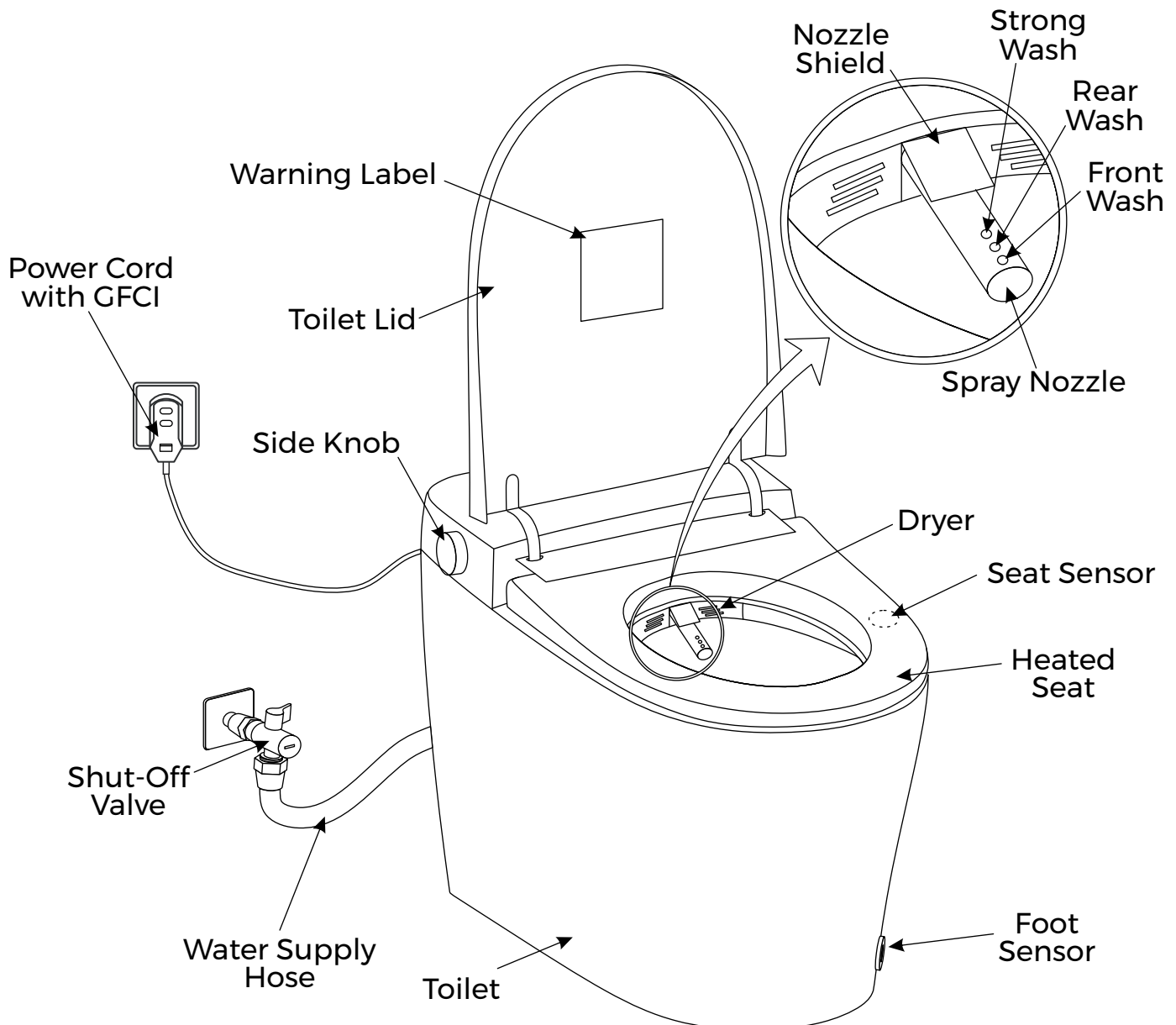


1/2"-NPT (Female) to
1/2"-NPT (Female)

7. Parts Diagram



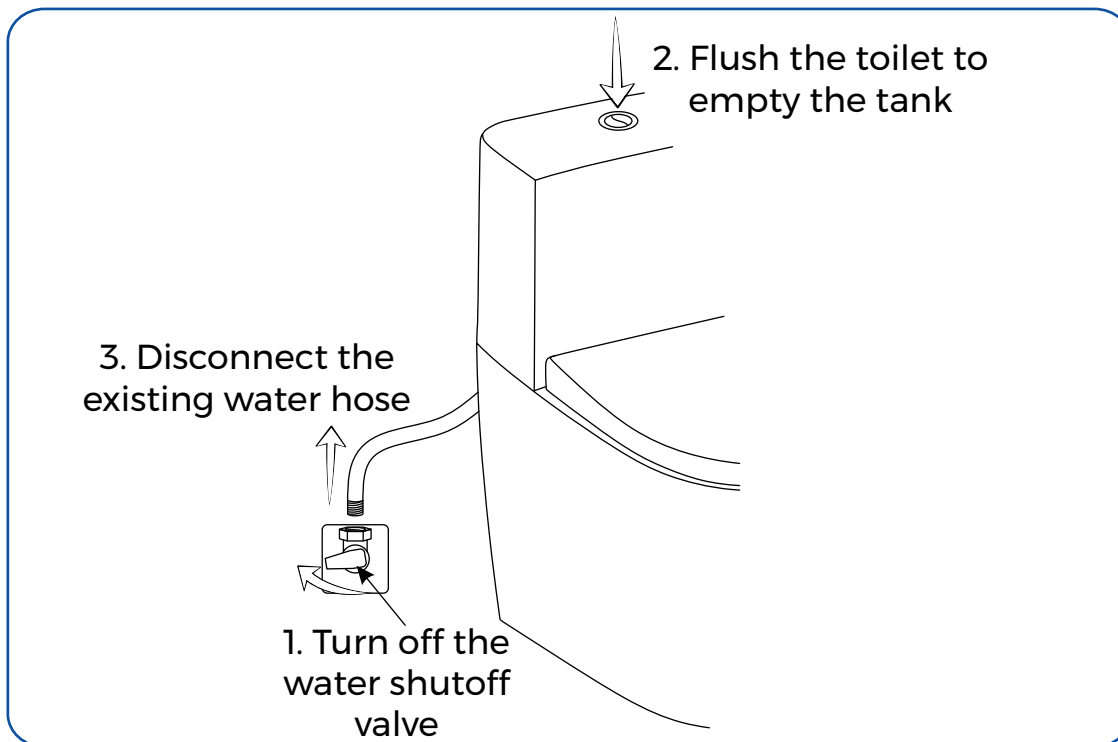
Remote Control



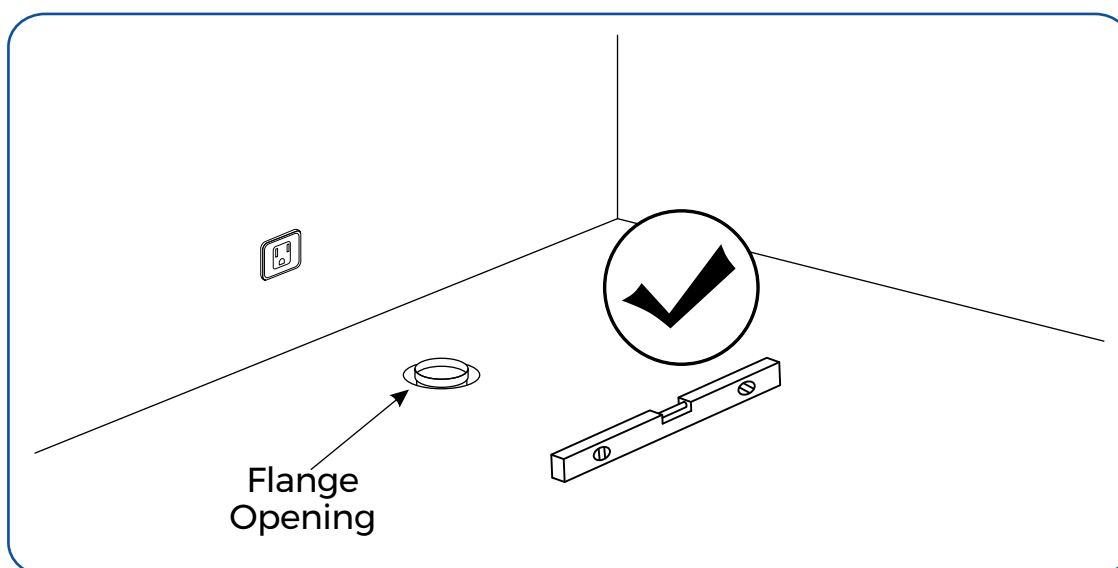
The lowest acceptable water pressure is 21.8 PSI dynamic pressure (0.15 MPa). The highest acceptable water pressure is 108.75 PSI static pressure (0.75MPa). Additionally, the water inlet flow rate needs to be at minimum 6.6 gallons/minute (25L/minute). The toilet cannot reach full cleaning functionality if the water pressure cannot reach 21.8 PSI (0.15 MPa) .

8. Installation Instructions

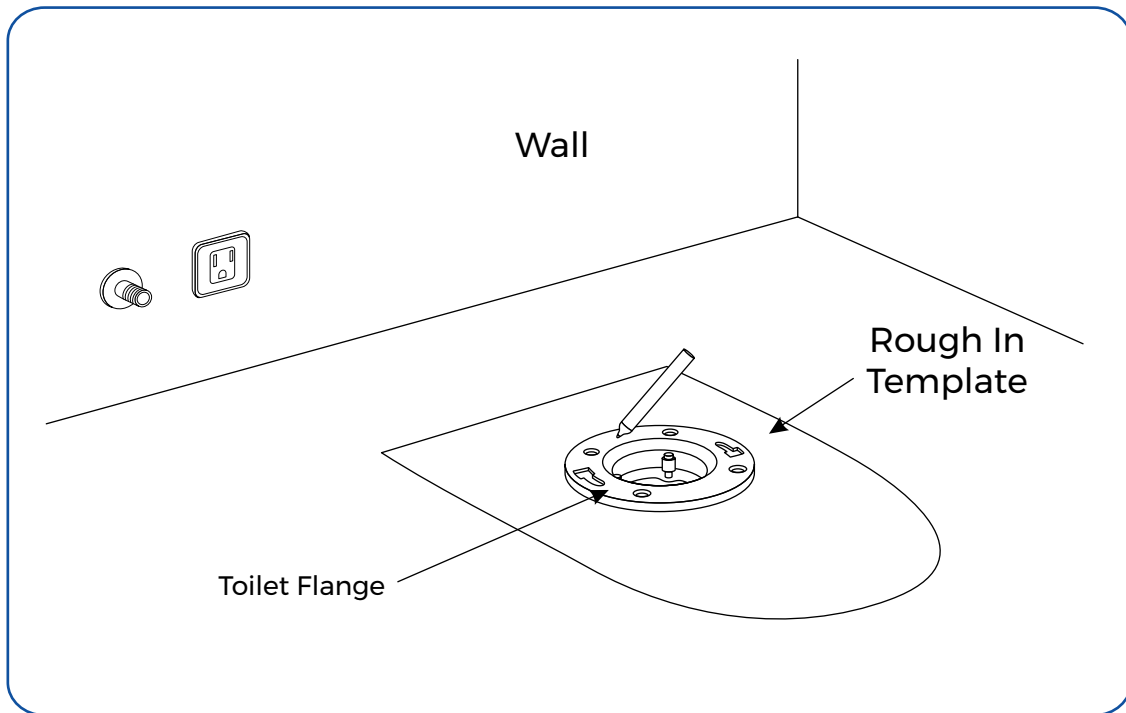
1. Turn off the shutoff valve. Flush the toilet to fully empty the tank. Afterward, disconnect the water hose and remove the previously installed toilet and old water shutoff valve.



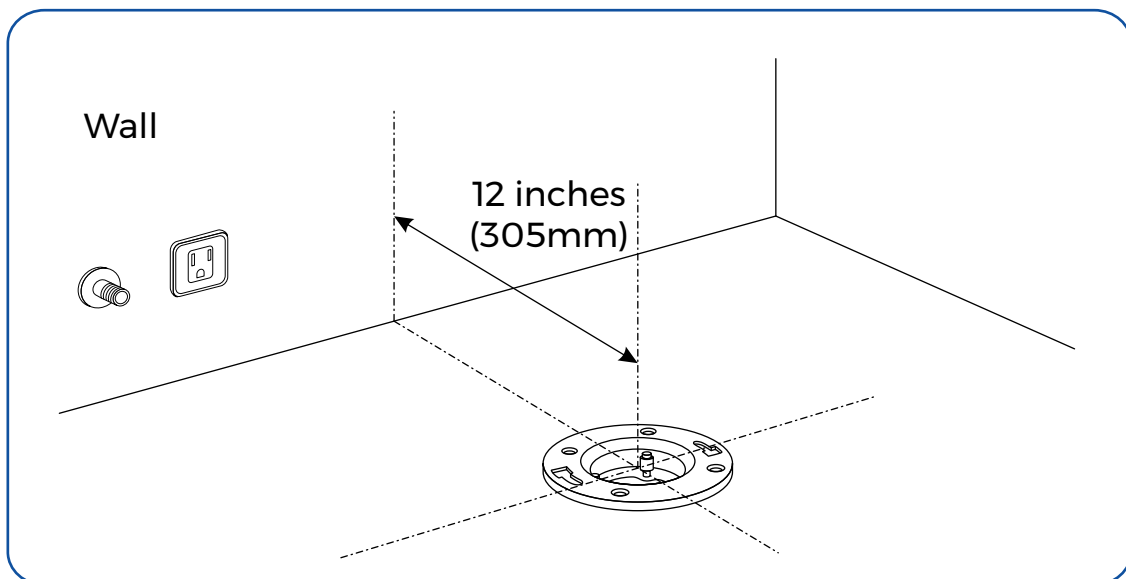
2. Before beginning the installation, thoroughly clean the surrounding area to remove any debris or dirt. Ensure that a properly functioning electrical outlet is nearby to power the smart toilet's features. Additionally, verify that the floor is level, as an uneven surface can lead to installation problems and affect the toilet's performance.



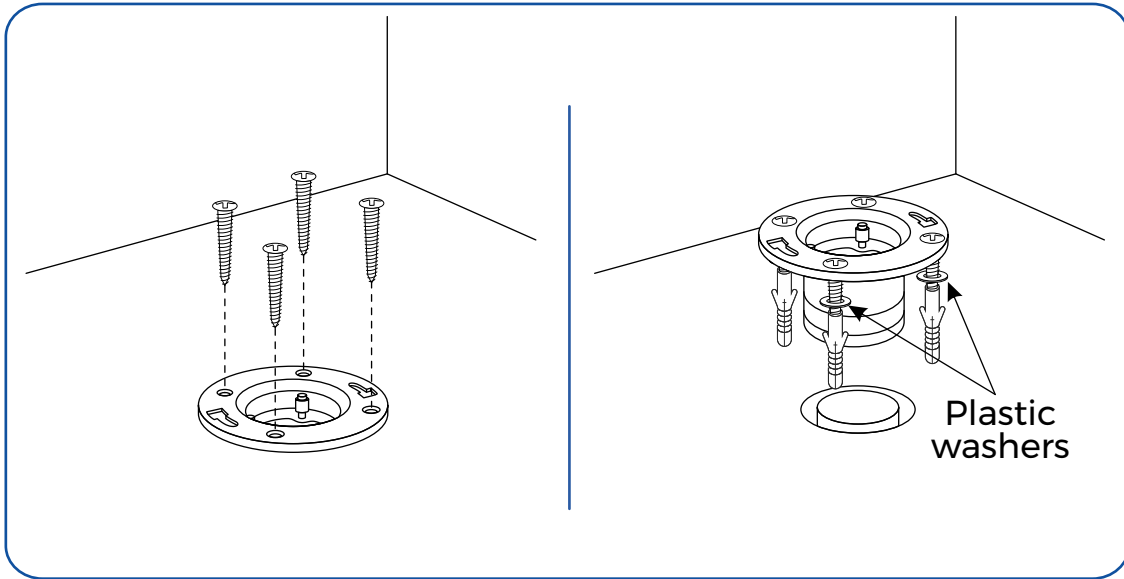
3. Measure the appropriate rough-in distance for the installation. Using the provided template, mark the location of the drainage hole so that it is parallel to the shutoff valve. Next, align the flange with the marked drain hole and mark the positions of the four mounting holes on the floor for accurate placement.



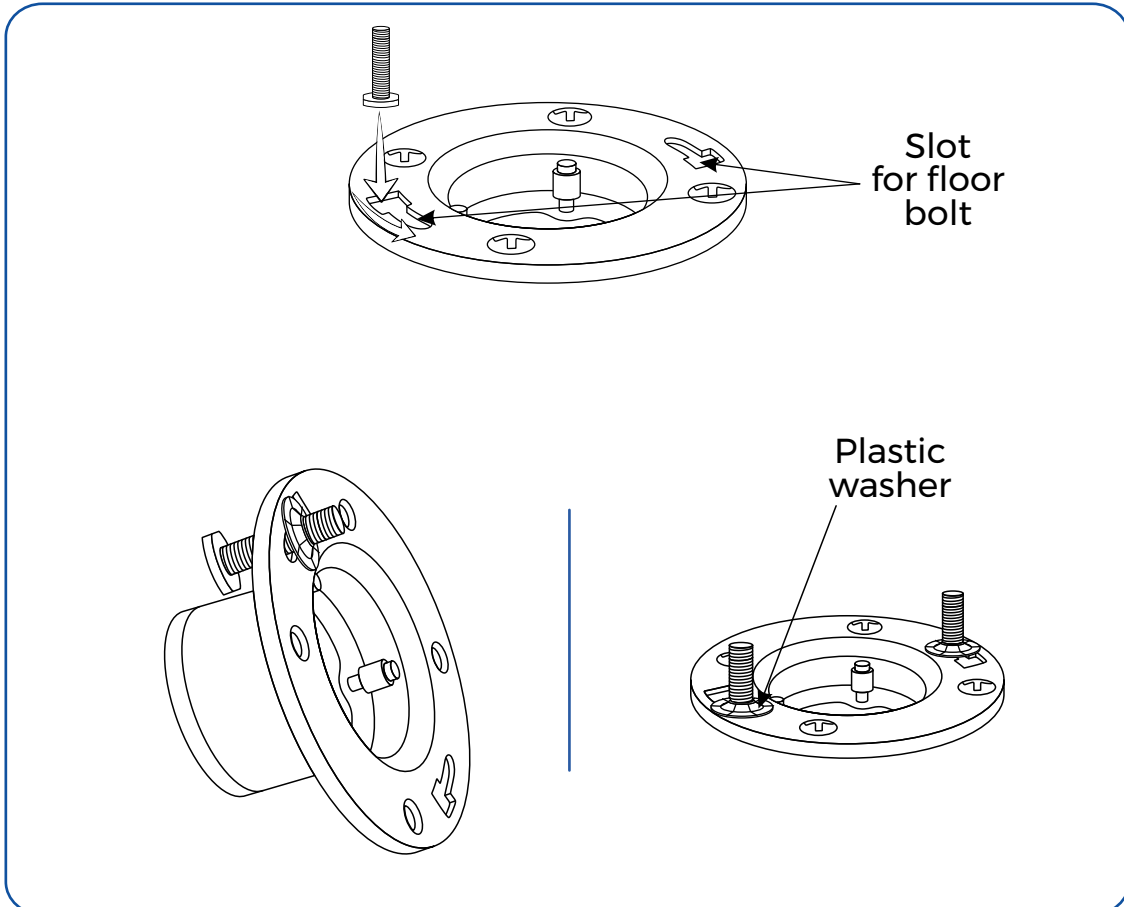
4. This toilet is designed for a toilet flange that is 12 inches from the wall. If the distance between the sewage outlet and the wall is less than 12 inches (305mm), the toilet lid may touch the wall when opened, and the toilet may not be installed properly.



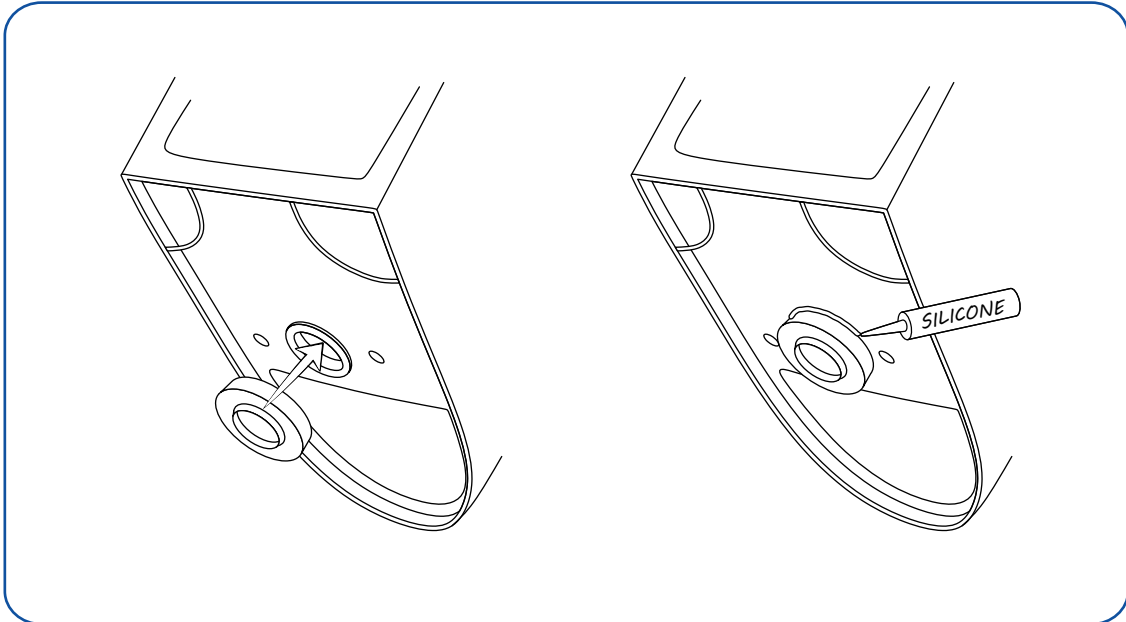
5. Secure the flange to the floor by fastening it with the four provided screws, each accompanied by a flat washer. If additional stability is required, use the provided anchors to ensure a secure and stable installation.



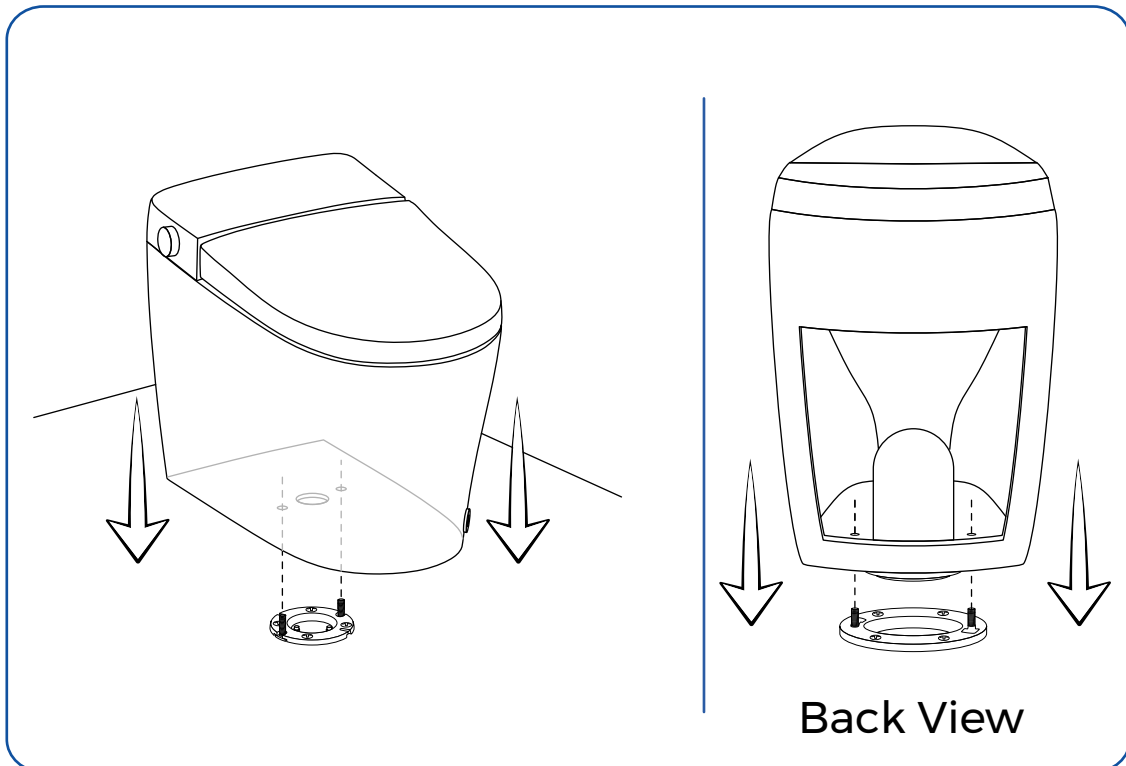
6. Insert the two brass floor bolts into the designated slots in the toilet flange. Once positioned, secure each bolt with the provided plastic washer.



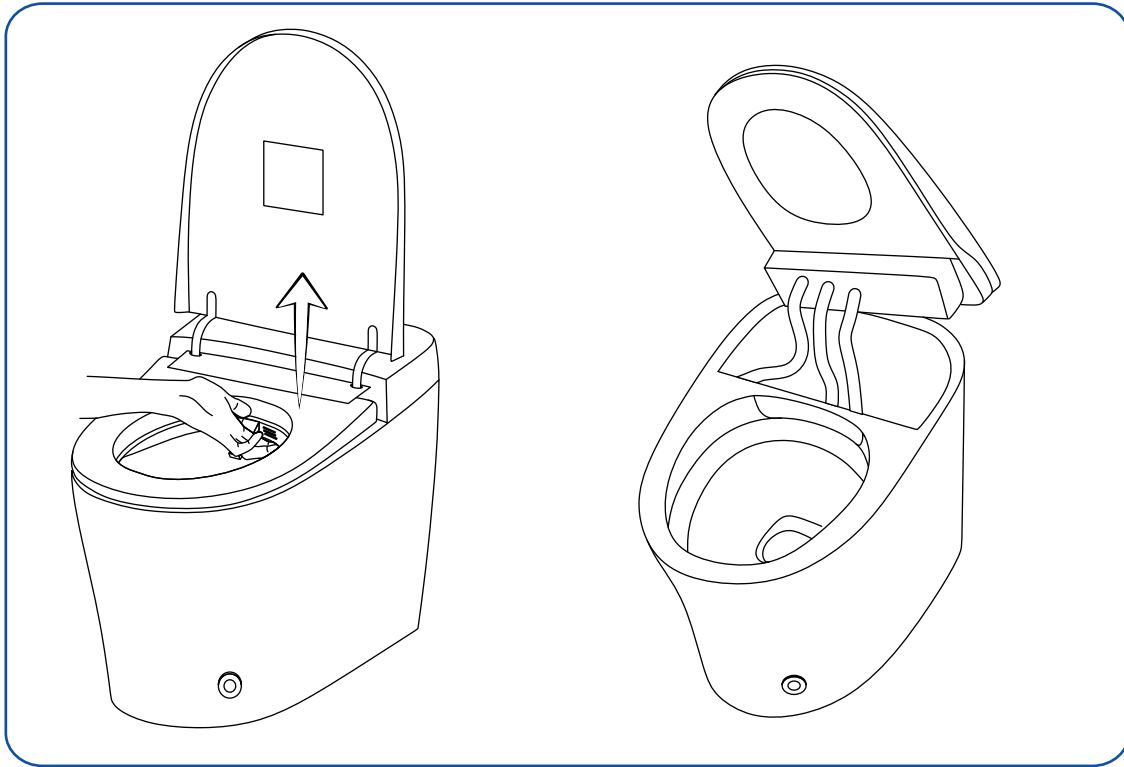
- Securely affix the wax ring to the outlet underneath the toilet, ensuring it creates a tight seal. For additional security, if necessary, apply a layer of 100% waterproof silicone sealant around the wax ring to reinforce the seal and prevent any potential leaks.



- Carefully lower the toilet onto the flange, ensuring that the floor bolts are properly aligned with the holes in the toilet base. Make sure the toilet is positioned correctly to prevent any misalignment during installation.

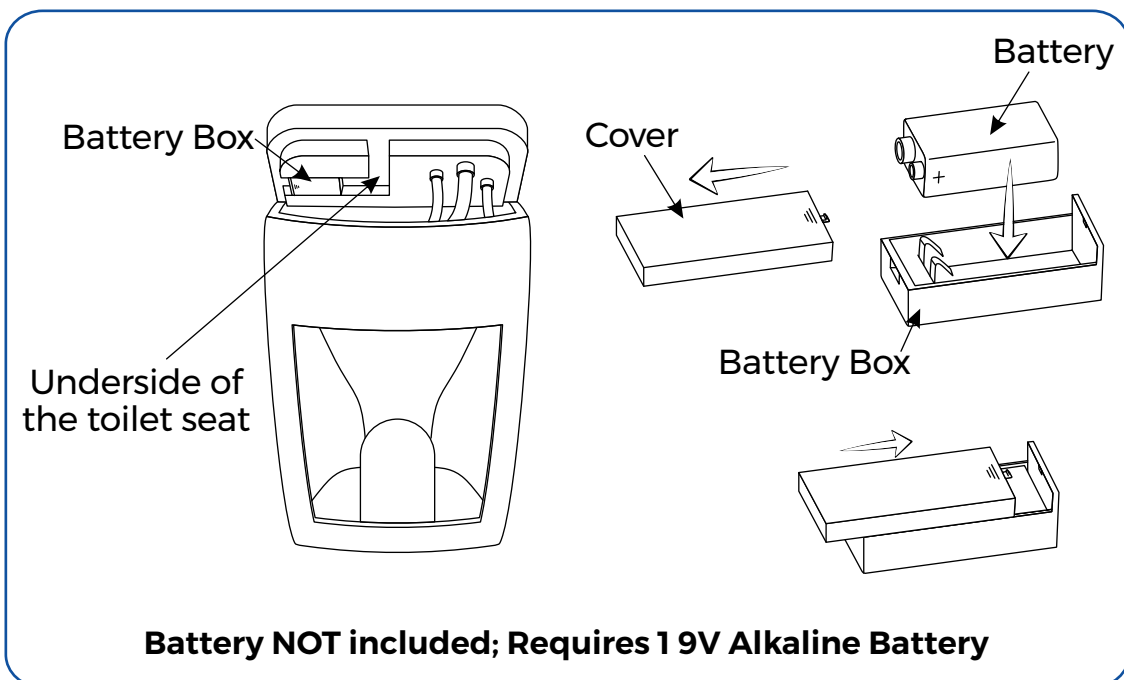


9. Carefully lift the toilet seat lid assembly from the toilet by gently lifting from the interior back right corner. Be cautious not to apply excessive force or pull the cover too far while lifting to avoid damage.

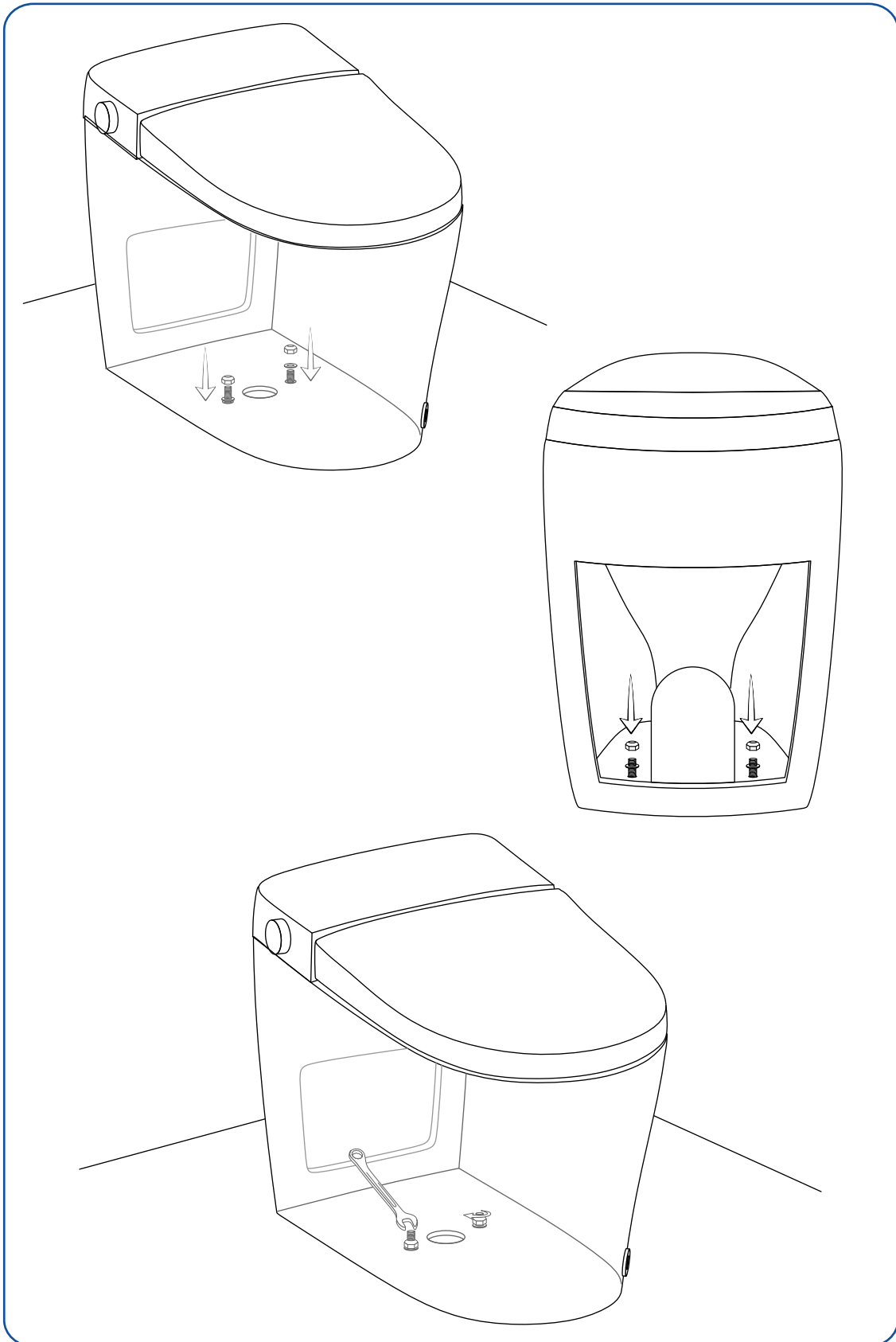


10. Remove the cover of the battery case, which is located on the back of the toilet seat underneath it. Connect and install the battery (**NOT INCLUDED**) securely, then slide the cover back onto the battery box.

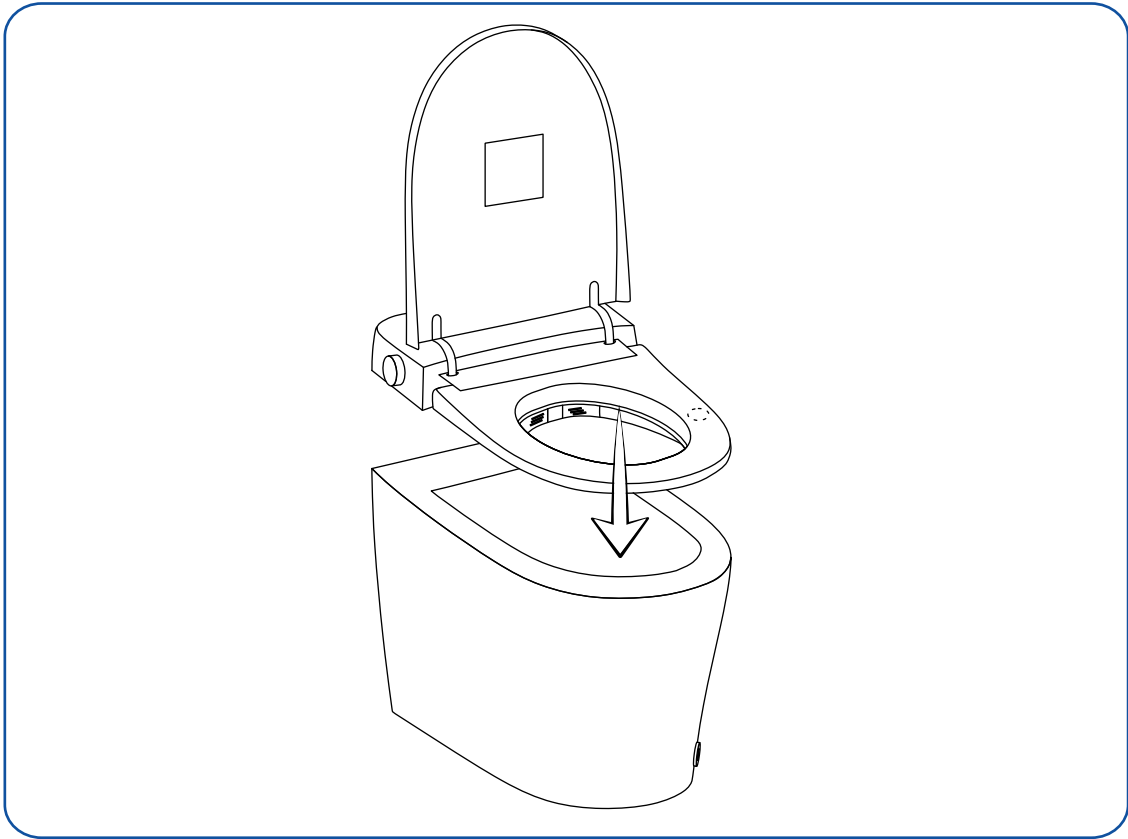
Note: Use alkaline batteries for this function, as they ensure flushing capability during power failures. Dispose of used batteries at a local recycling center rather than discarding them in the trash.



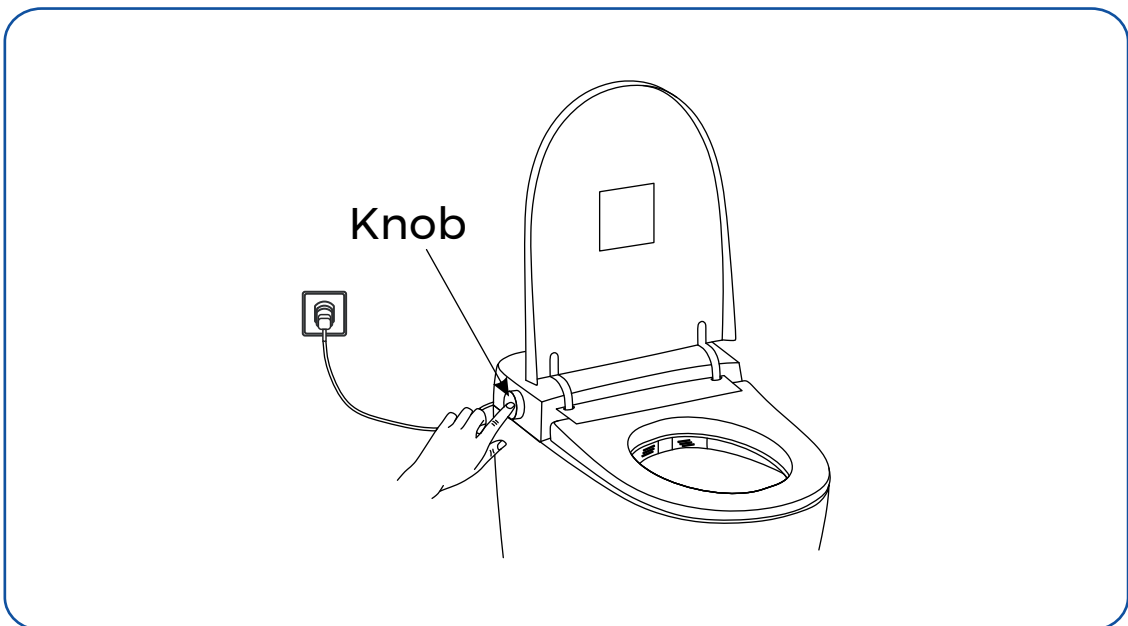
11. Insert the washers and nuts onto the floor bolts, and then use a wrench or appropriate tool to securely tighten the nuts onto the fixing bolts. Ensure the toilet is firmly secured to the floor, avoiding overtightening, which could damage the toilet base or flange.



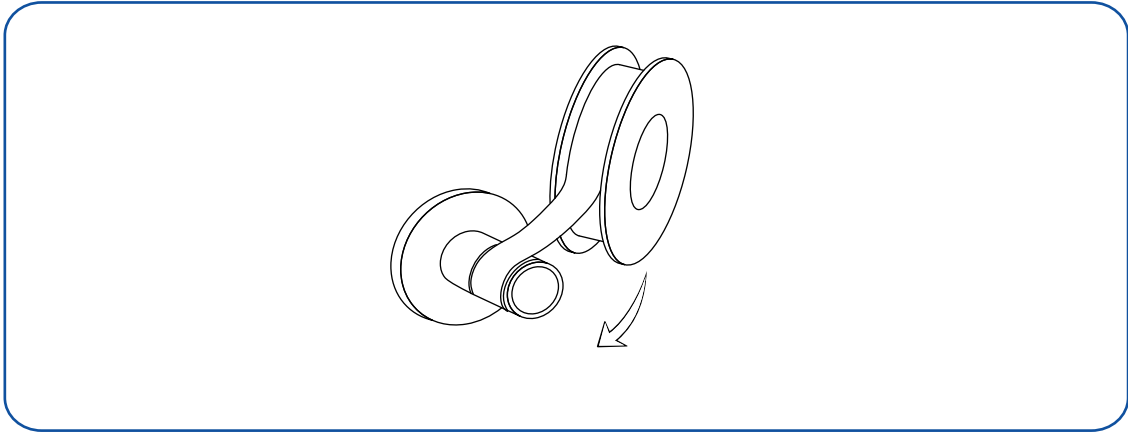
12. Reinstall the toilet seat-lid assembly to complete the installation. Take care not to apply excessive pressure while reattaching the assembly to avoid damaging any components.



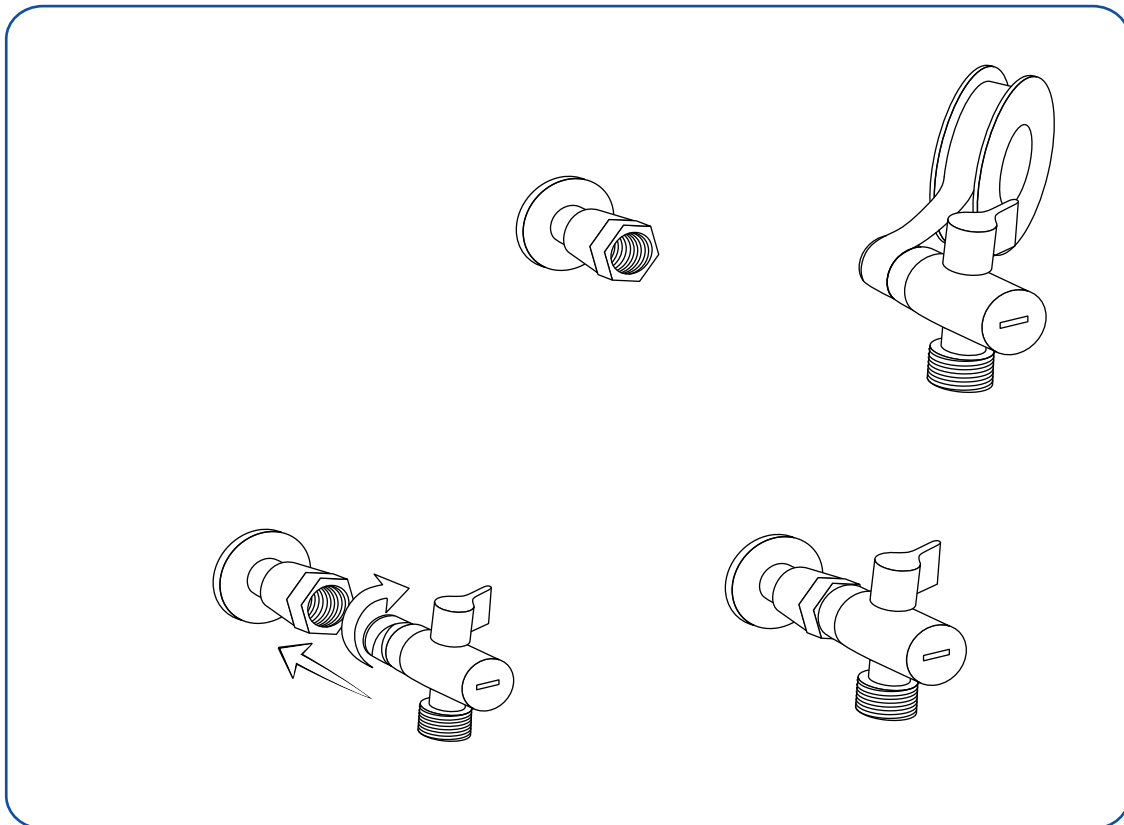
13. Press the knob on the side of the toilet to confirm that the flushing mechanism is functioning correctly.



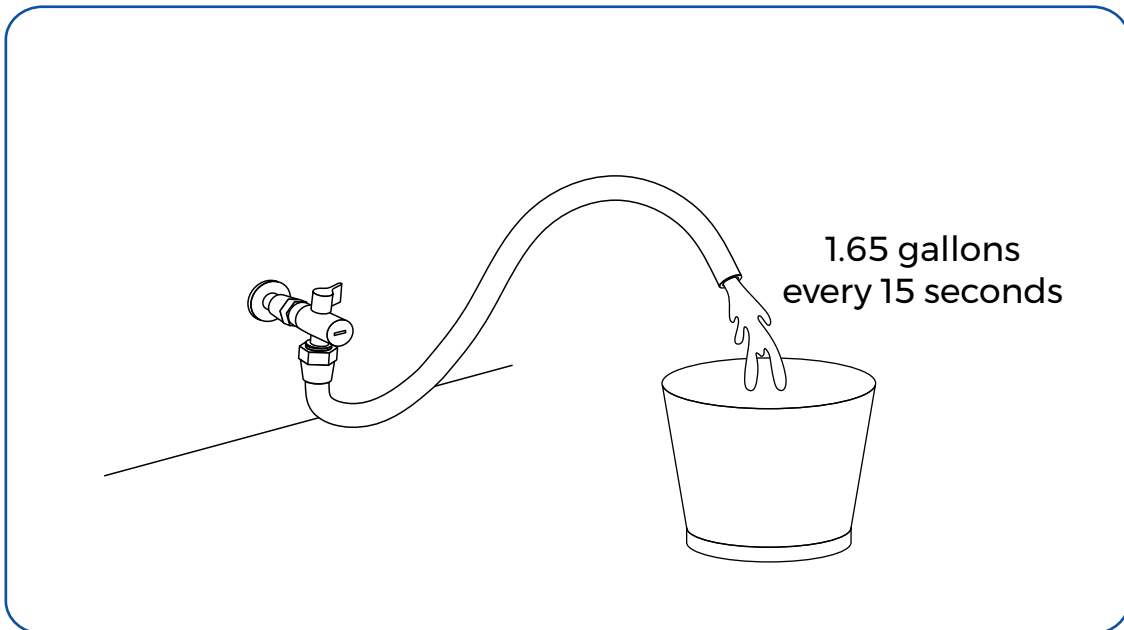
14. When assembling fittings, it is essential to ensure that all connections are well-sealed to prevent leaks. If using Teflon tape, wrap it around the 1/2" NPT Male thread of the water supply line three to four times to achieve a secure and reliable seal.



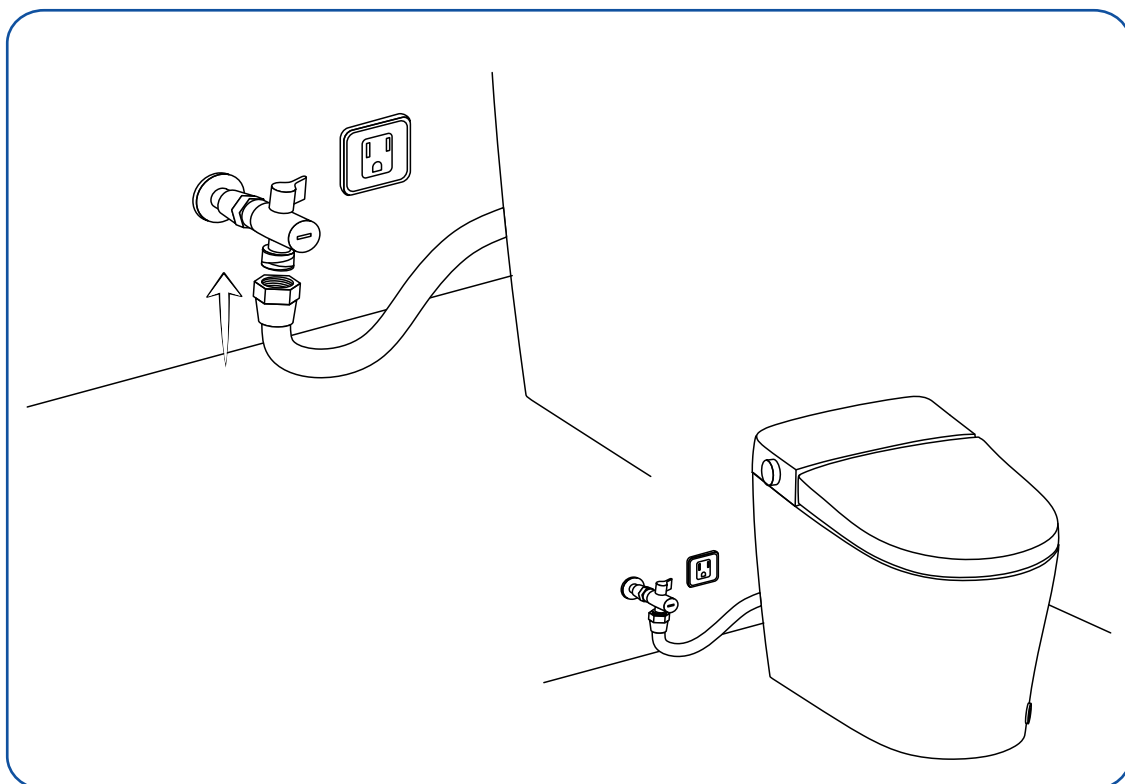
15. After applying the sealant or tape, attach the 1/2"-NPT (Female) to 1/2"-NPT (Female) coupling adapter. Next, wrap the threads with Teflon tape to guarantee a tight seal. Finally, connect the 1/2" G Male NPT end of the shut-off valve to the 1/2"-NPT (Female) coupling adapter, ensuring a secure connection.
- a. The check valve has already been pre-installed for your convenience.



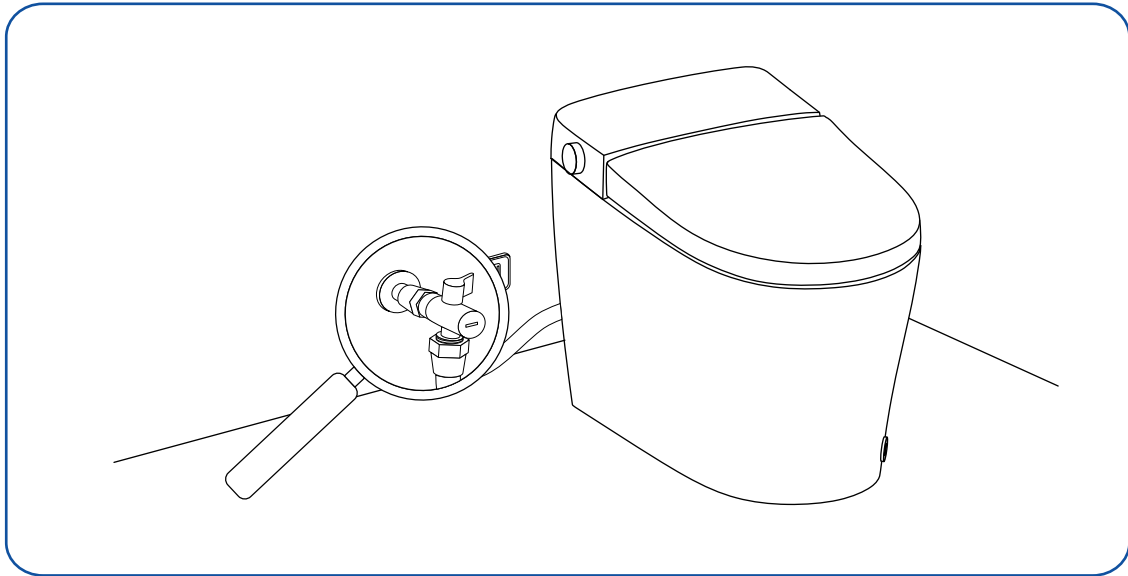
16. Attach a separate hose into a bucket to test the shutoff valve, ensuring the water flow reaches at least 1.2 gallons every 15 seconds. Flush the water supply line to remove any debris and confirm sufficient water pressure. After verifying, turn off the shutoff valve and disconnect the hose.



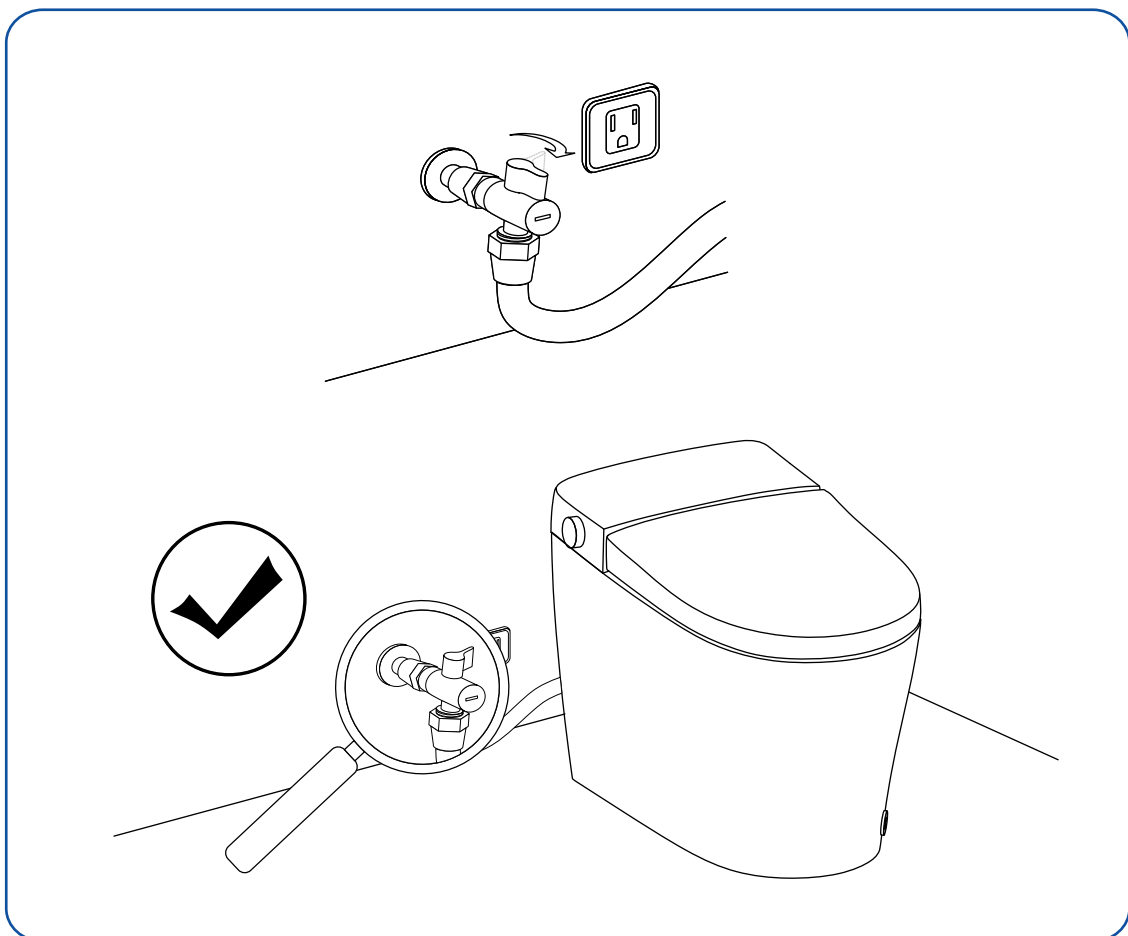
17. Connect the water supply hose from the toilet to the shut-off valve, making sure all connections are securely sealed. Double-check for any potential leaks before finalizing the installation.



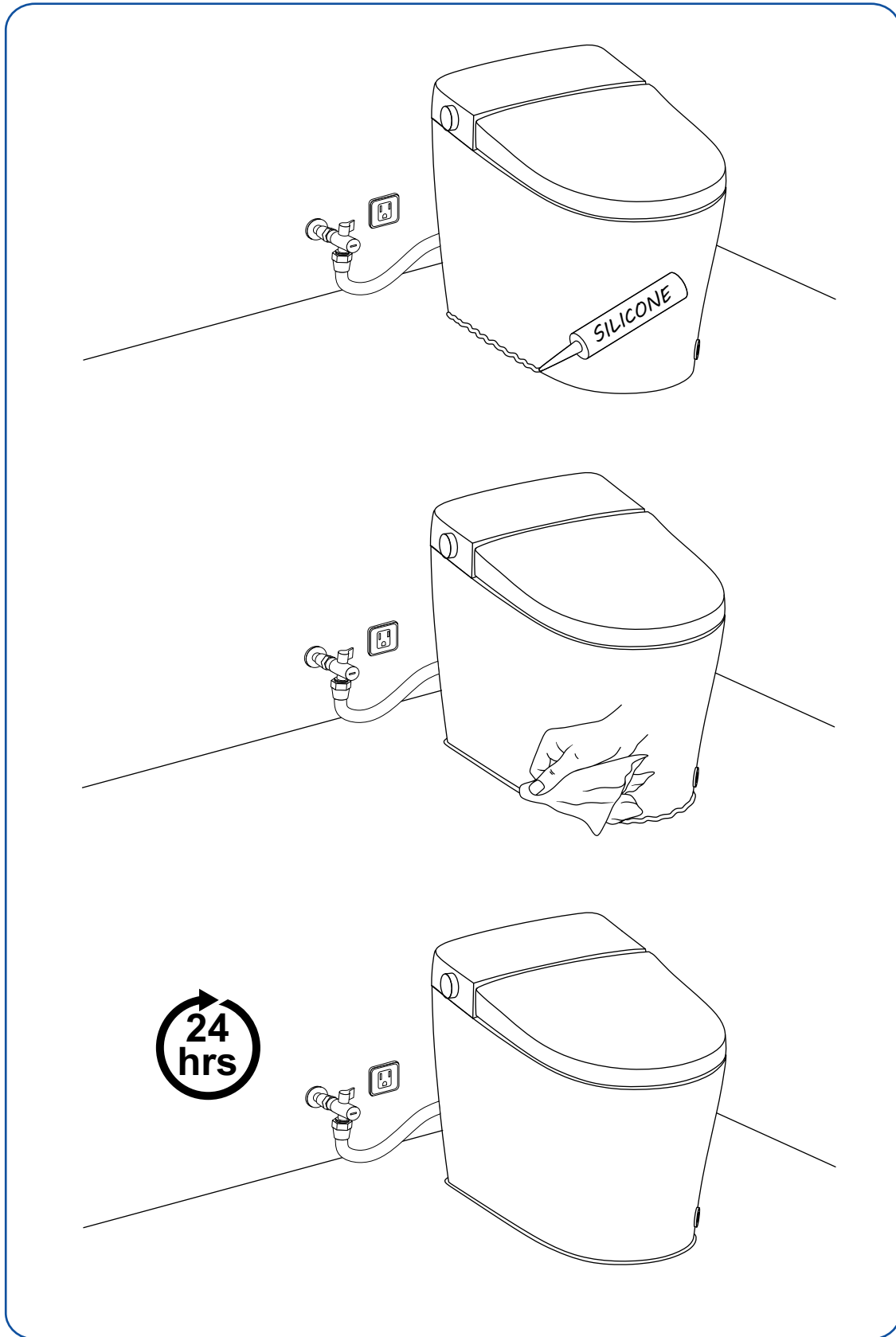
18. It's essential to test for leaks by thoroughly inspecting all joints to ensure they are tight and secure. Make any necessary adjustments to eliminate any potential leaks before completing the installation.



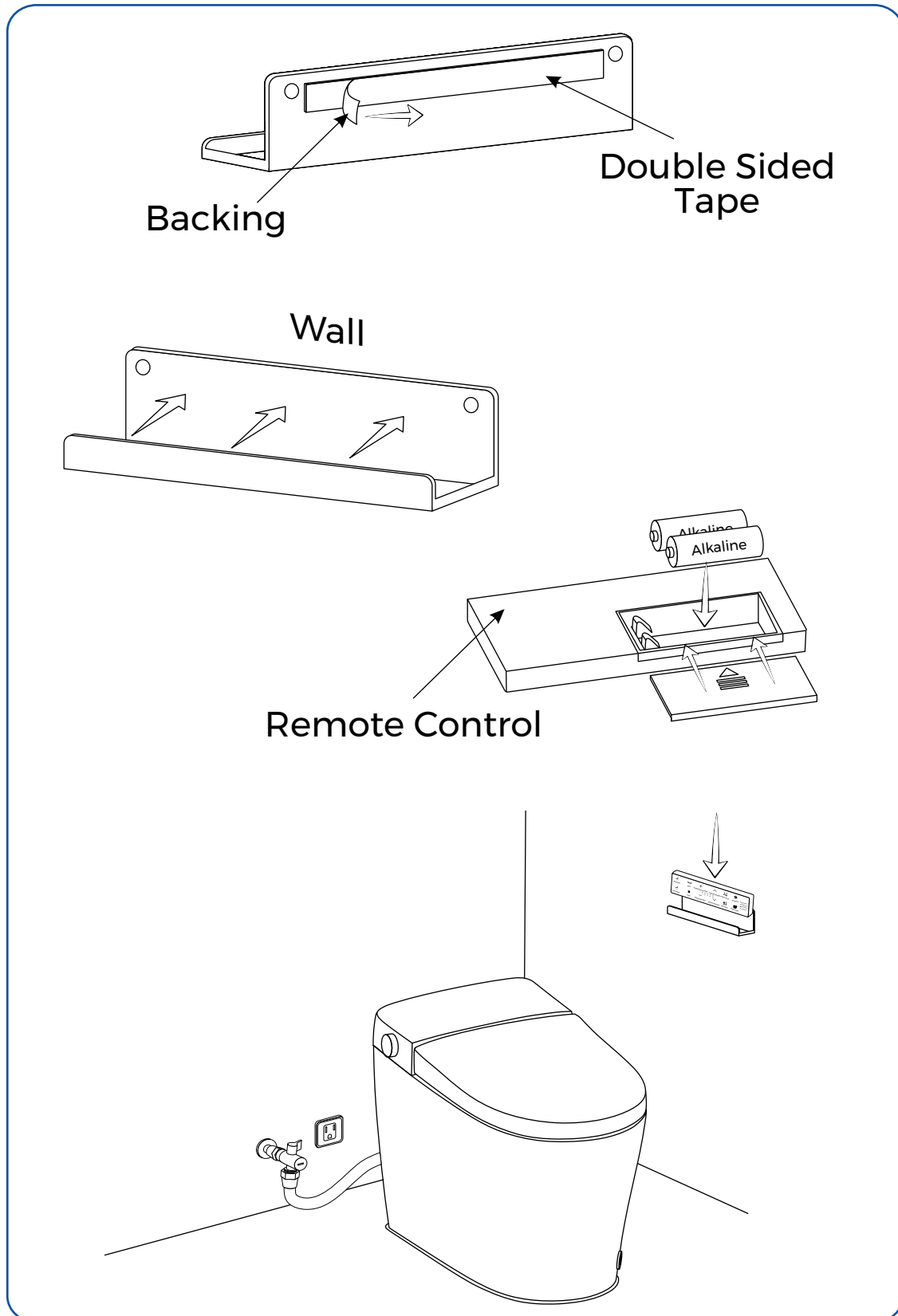
19. After turning on the shut-off valve, carefully inspect the entire installation for any leaks. Double-check that all plumbing connections are properly tightened and sealed to ensure a secure and leak-free setup.



20. Lastly, apply a bead of silicone sealant around the base of the toilet to create a watertight seal. Allow the silicone to dry completely for 24 hours before using the toilet to ensure a secure and lasting bond.



21. Remove the backing from the double-sided tape on the bracket, and firmly press the bracket onto the wall next to the toilet. Ensure the surface is clean before installation. Apply even, strong pressure to secure the tape in place. Please note that batteries for the remote are **NOT** included. The remote requires the use of 2 AAA Alkaline batteries.



9. Guidelines for First Use

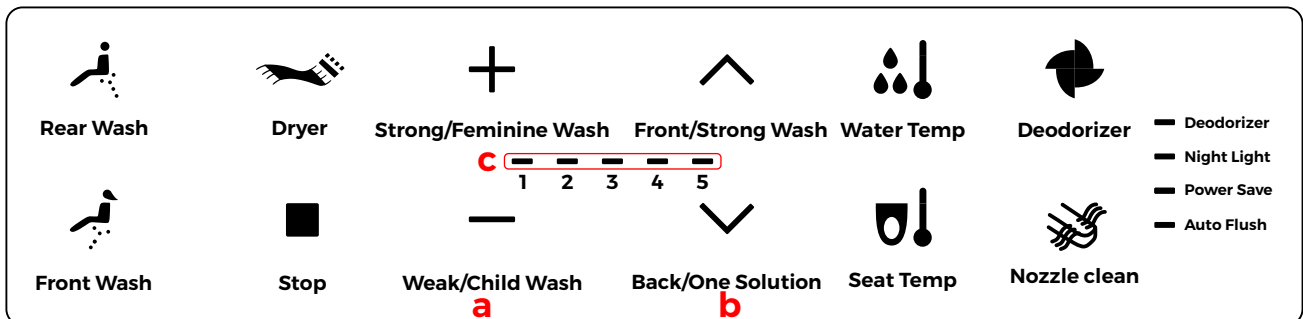
1. **Check for Leaks:** Open the water shutoff valve and carefully inspect all connections for any leaks.
2. **Power Connection:** Ensure the plug is securely inserted into the socket and verify that the power indicator light is illuminated.
3. **Test Function:** Press the “**TEST**” button on the power plug. The power light should turn off, indicating the test is functioning properly.
4. **Reset Function:** Press the “**RESET**” button power plug. The power light should turn back on, confirming the reset is successful.
NOTE: If the “**TEST**” and “**RESET**” functions do not perform as expected, **DO NOT** use the toilet, as it may indicate an electrical issue.
5. **Initialization:** Upon powering on, the nozzle will extend and retract, followed by a brief water flow to flush the nozzle. This occurs because the seat sensor activates and releases a small amount of water before the spraying function begins. Shifting your position while seated can cause the sensor to repeatedly activate and release water. This is normal and not a sign of malfunction. During this process, the night light will flash, and you will hear beeping sounds.
 - The initialization process takes approximately 25 seconds to complete.
6. **Starting the Toilet:** If the toilet does not automatically operate after being powered on, press the control dial on the side to manually start it.

10. Remote Control Pairing

Note: If you have more than two of the same smart toilets, there may be interference when using the remote control. To prevent this, use the remote control code matching function to ensure each remote control operates only its designated toilet. When performing this operation, unplug the power of any near by smart toilets.

Remote Control Pairing

1. Press the TEST key on the power outlet to turn off the smart toilet.
2. Press the STOP button on the remote to power it on.



3. Press and hold the (a) "Weak" and (b) "Back" buttons on the remote control simultaneously until the (c) indicator light begins to blink continuously.
4. When the lights flash, press the RESET key on the power outlet within 5 seconds to turn the smart toilet back on.
5. The code matching is complete when the remote control's (c) **indicator light** stops blinking.

Note: The remote control matching process lasts for 10 seconds. If the remote control doesn't pair within 10 seconds, the indicator light will stop flashing, and the process must be reattempted.

11. Remote Control Operation

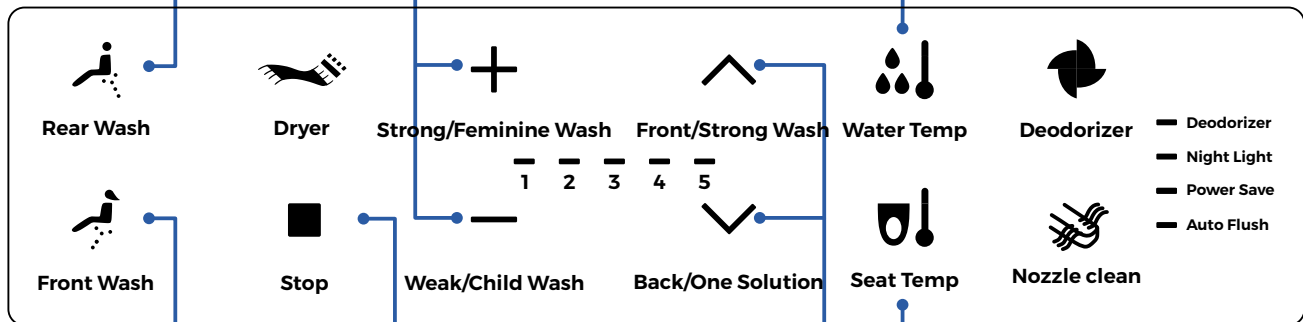
Rear Wash: Press the **Rear Wash** button to extend the nozzle from the toilet. Press the button again to activate oscillating cleaning mode, where the nozzle moves back and forth; this is indicated by a blinking light #1 on the remote control. To stop the oscillation and return to the standard rear wash mode, press the **Rear Wash** button again. The Rear Wash function will automatically shut off after 2 minutes of use.

Water Pressure Adjustment: You can adjust the water pressure to one of four settings using the - and + buttons on the remote control.

Water Temperature Adjustment: Press the Water Temperature button to adjust the temperature of the water. There are four available settings:

- **Normal (No Heating):** Default setting with no heating.
- **Level 1 (91.5°F/33°C):** Indicated by 1 light.
- **Level 2 (96.8°F/36°C):** Indicated by 3 lights.
- **Level 3 (102.2°F/39°C):** Indicated by 5 lights.

Each press of the button cycles through the temperature levels in sequence.



Front Wash: Press the **Front Wash** button to extend the nozzle for front cleaning. Press the button again to activate oscillating cleaning mode, where the nozzle moves back and forth; this mode is indicated by blinking light #1 on the remote control. To stop the oscillation and return to the standard front wash, press **Front Wash** once more. The **Front Wash** function will automatically shut off after 2 minutes of use.

Nozzle Position Adjustment: You can adjust the nozzle position using the adjustment buttons(↕), with five available settings to choose from. Please note that nozzle position adjustment is not possible while the oscillating cleaning mode is active.

Stop: Press this button to immediately halt the current cleaning operation.

Seat Temperature Adjustment: Press the Seat Temperature button to adjust the seat's warmth, with four available settings:

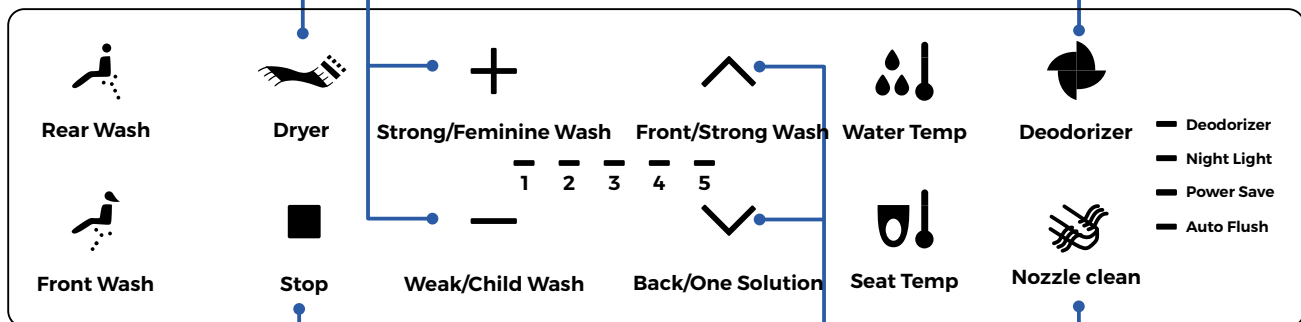
- **Normal (No Heating):** Default setting without heating.
- **Level 1 (91.5°F/33°C):** Indicated by 1 light.
- **Level 2 (96.8°F/36°C):** Indicated by 3 lights.
- **Level 3 (102.2°F/39°C):** Indicated by 5 lights.

Each press of the button cycles through the temperature levels. To prevent low-temperature scalding, the seat will automatically lower to below 95°F/35°C after 10 minutes of continuous use.

Dryer: Press the **Dryer** button to begin warm air drying. Press it again to switch to movable air drying, where the airflow will oscillate back and forth. Press the button once more to **stop** the drying process. Note that if the Auto Flush function is enabled, it will automatically flush the toilet first before the dryer can be activated. The drying function will automatically shut off after 4 minutes of use.

Dryer Temperature Adjustment: You can adjust the dryer temperature to one of four settings using the - and + buttons on the remote control.

Deodorizer: Press the **Deodorizer** button to activate the deodorizing function; the indicator light will illuminate to show it's in use. Press the button again to **deactivate** it. To enable auto-deodorization, press and hold the button for 3 seconds. The deodorizer will continue running for 90 seconds after the seat is vacated, then automatically shut off. To disable auto-deodorization, press and hold the button again for 3 seconds. Note: The deodorizing function is paused while the drying function is active and will automatically resume once drying is complete, running for 90 seconds after the user leaves the seat.



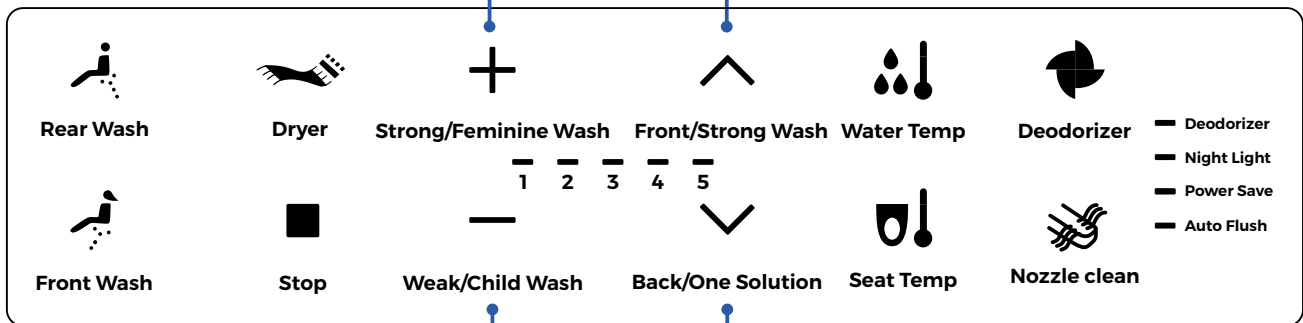
STOP: Press this button to turn off the drying or cleaning functions.

Dryer Position Adjustment: Select from five settings to adjust the dryer position using the ^v buttons. Note that dryer position adjustment is unavailable during movable drying.

Nozzle Clean: Press the **Nozzle Clean** button to start the cleaning process, which uses water to rinse the nozzle. This feature will only operate when the toilet is unoccupied. Additionally, the nozzle automatically cleans itself before initiating any rear or front wash functions.

Feminine Care: Press this button to activate feminine care wash in idle mode. The nozzle will extend, the water temperature will be set to the highest level (102.2°F/39°C), water pressure to the second setting, and cleaning position to default. In this mode, water temperature and pressure cannot be adjusted, but the cleaning position can be. The function will end automatically after 2 minutes, or you can press Stop to end it sooner.

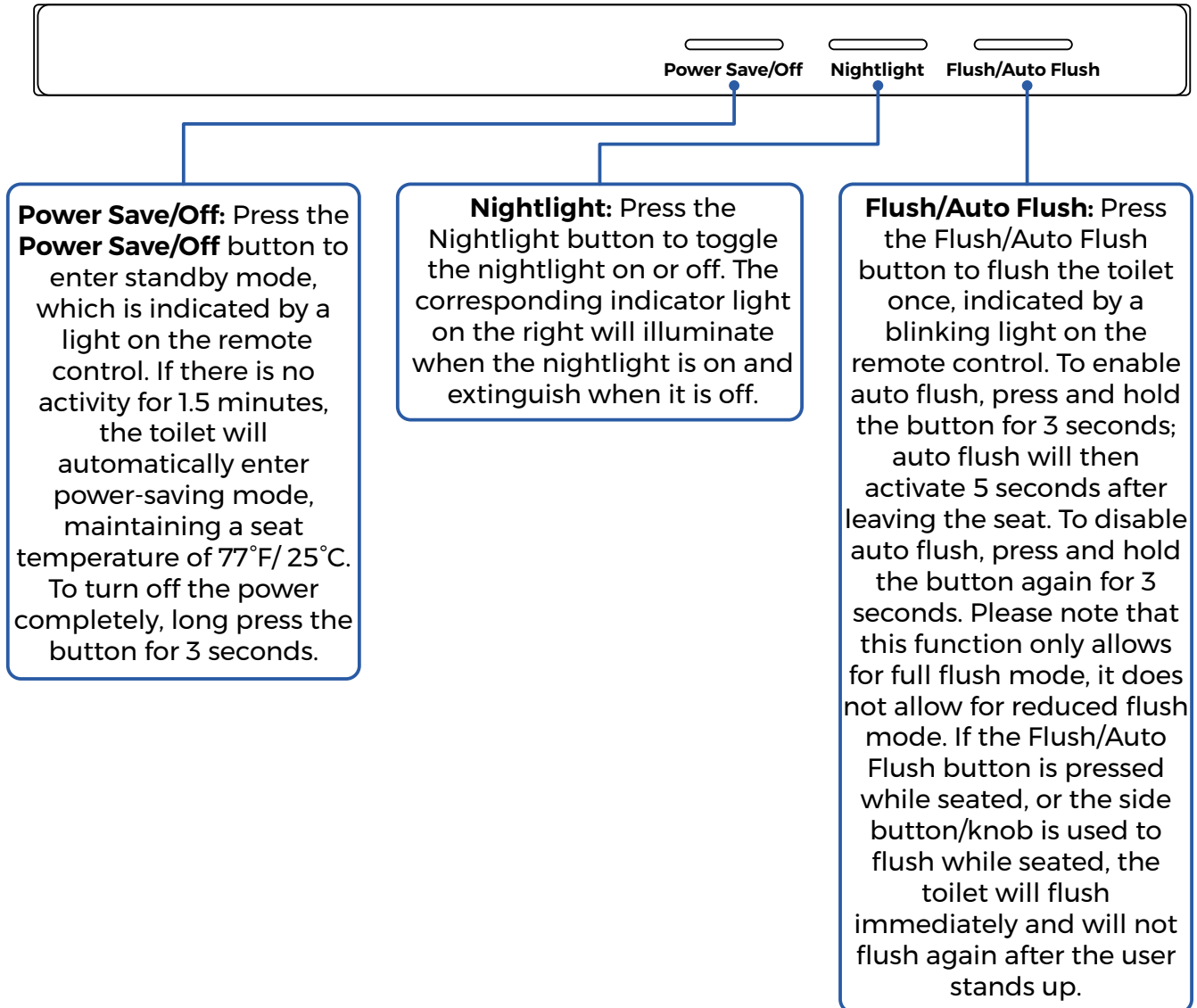
Strong Wash: Press this button to activate the powerful washing mode in idle mode. The nozzle will extend, water pressure will be set to the highest level, and the wash will continue for 2 minutes. Press **STOP** to end it sooner.



Child Wash: Press the **Child Wash** button to activate the child wash function while the toilet is in idle mode. The nozzle will extend to the front position (5th level), with the water pressure set to Level 1 (91.5°F/33°C) and the water temperature set to Level 2 (96.8°F/36°C). The function will last for 30 seconds, or you can press **Stop** to end it early. In this mode, the cleaning position, water pressure, and temperature are fixed and cannot be adjusted.

One Solution: Press the One Solution button to activate this mode while the toilet is in idle mode. The sequence will begin with a rear wash for 40 seconds, followed by an oscillating wash for 20 seconds, and then warm air drying for 2 minutes before stopping automatically. You can press Stop at any time to end this mode early.

Remote Control Version 1



Reminder: After the toilet powers on, all default settings—including water temperature, seat temperature, automatic deodorization, and flushing—will revert to their previous state before the power was turned off.

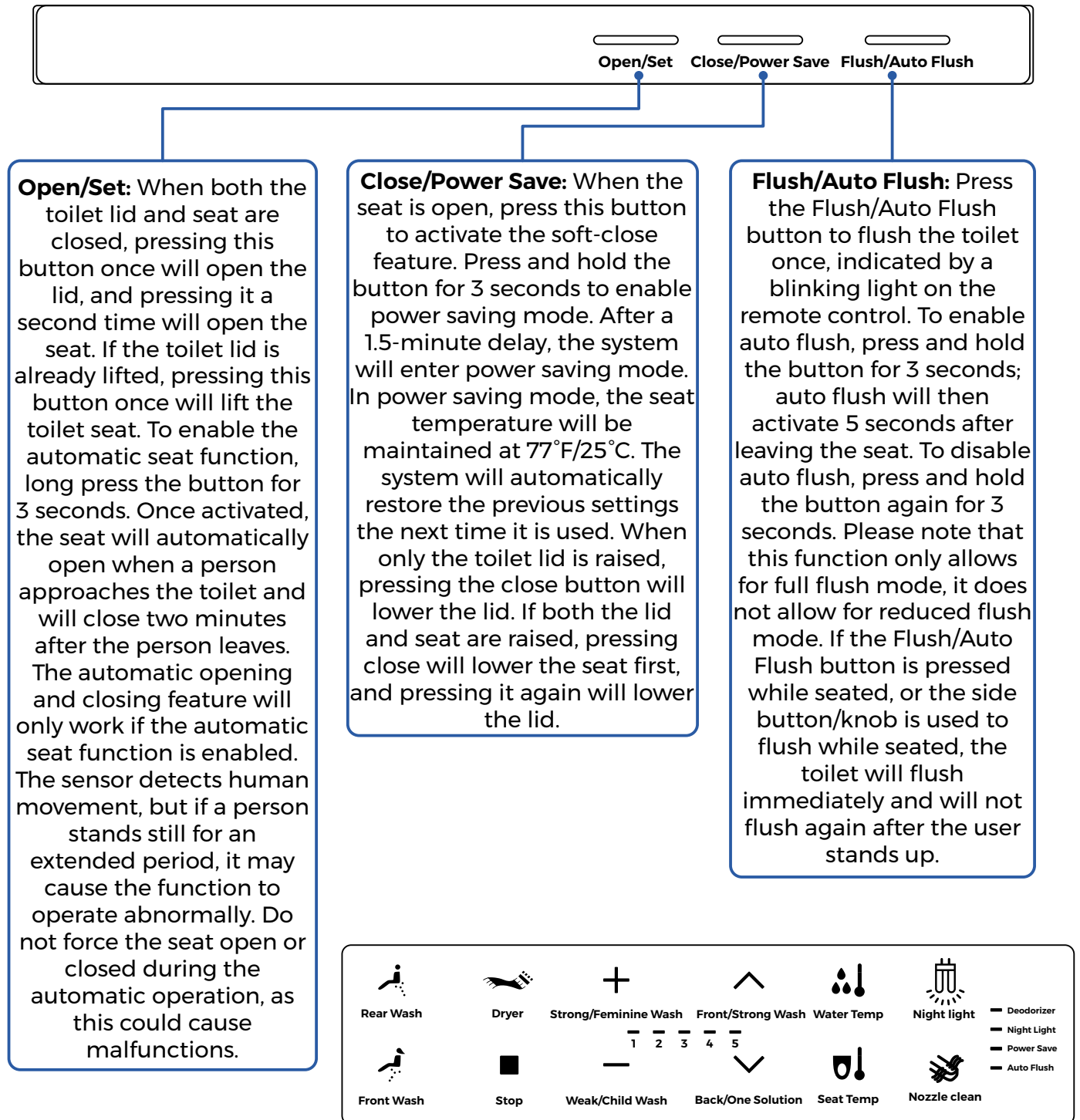
Toilet Modes:

Operating Mode: The toilet is actively functioning, with features such as rear wash, front wash, drying, flushing, and nozzle cleaning in use.

Idle Mode: The toilet is in a non-operating waiting state, ready for use but not actively performing any functions.

Standby Mode: Pressing the power button on the remote or the side of the toilet will enter standby mode, reducing power consumption to a minimal level while maintaining essential readiness.

Remote Control Version 2



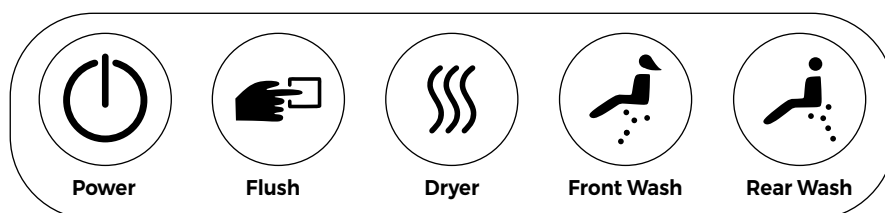
For smart toilet models equipped with auto open and auto close features, the remote control design may vary slightly. A reproduction of the remote has been provided below for your convenience. Despite these design differences, the functionality remains the same as previously described. The additional features, such as Open/Set and Close Power Save, are explained above for clarity. Please note that these instructions are general and may not apply to every model. Be sure to review your specific product listing details to confirm which features are included with your model.

12. Control Panel

Please note that not all models are equipped with a control panel. Our toilet models feature either a control panel or a side knob. The instructions provided here are general and may not apply to your specific model. Be sure to check the product listing details to confirm which features are included with your model.

The toilet is primarily designed to be controlled via the remote control. The control panel on the toilet itself offers limited access to common functions, as outlined below:

1. Key operations on the control panel are consistent with those on the remote control.
2. Water temperature and seat temperature settings will retain their previous status when using the side control panel.
3. The flush button on the control panel can still be used during a power outage.



Power: Press the power button to switch the toilet on or off.

Flush: Press the **Flush** button to flush the toilet. Please note that this function only allows for full flush mode, it does not allow for reduced flush mode.

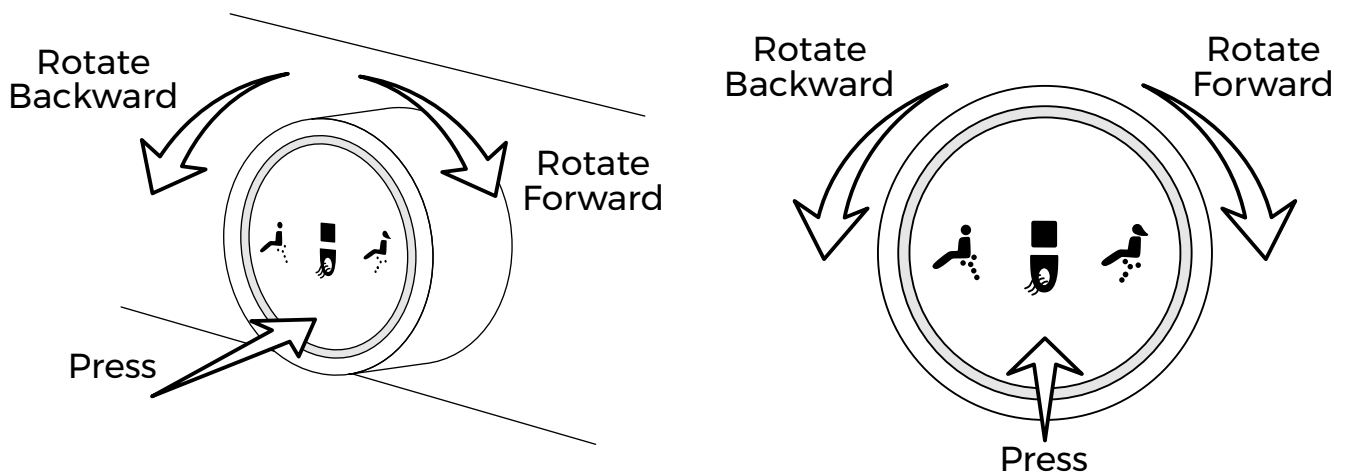
Dryer: Press the Dryer button to begin warm air drying. Press it again to switch to movable air drying, where the airflow will oscillate back and forth. Press the button once more to stop the drying process. Note that if the Auto Flush function is enabled, it will automatically flush the toilet first before the dryer can be activated. The drying function will automatically shut off after 4 minutes of use.

Front Wash: Press the **Front Wash** button to extend the nozzle for front cleaning. Press the button again to activate oscillating cleaning mode, where the nozzle moves back and forth; this mode is indicated by blinking light #1 on the remote control. To **stop** the oscillation and return to the standard front wash, press **Front Wash** once more. The Front Wash function will automatically shut off after 2 minutes of use.

Rear Wash: Press the **Rear Wash** button to extend the nozzle from the toilet. Press the button again to activate oscillating cleaning mode, where the nozzle moves back and forth; this is indicated by a blinking light #1 on the remote control. To stop the oscillation and return to the standard rear wash mode, press the **Rear Wash** button again. The Rear Wash function will automatically shut off after 2 minutes of use.

13. Side Knob Control

Please note that not all models are equipped with a side knob. Our toilet models feature either a control panel or a side knob. The instructions provided here are general and may not apply to your specific model. Be sure to check the product listing details to confirm which features are included with your model.

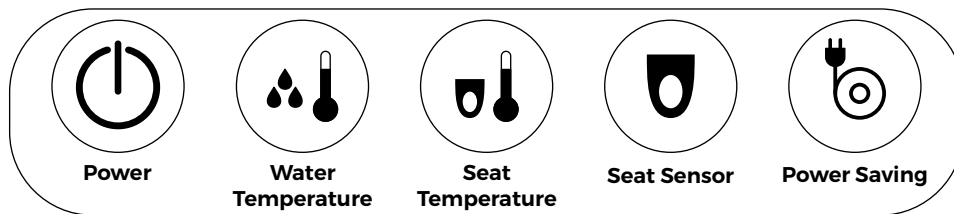


1. Press the side knob to power the toilet on or off.
2. When the toilet is first powered on, the side knob will flash. Please wait for the light on the knob to stop flashing before using the toilet.
3. When the knob is off, the indicator light remains unlit. Rotate the knob forward, backward, or press it to initiate an action.
4. The product will enter idle mode automatically when the indicator light turns light pink.
5. Functions will not operate in idle mode or if the seat is unoccupied, even if the knob is rotated forward or backward, as long as the indicator light remains light pink.
6. The product will begin functioning once someone sits on the seat.
7. Rotating the knob forward activates the automatic front wash. This function will run for 1 minute, followed by 2 minutes of warm air drying. Rotating the knob forward again during the front wash will stop the wash and switch to warm air drying. The indicator light shows pink during the front wash and red during warm air drying.

8. Rotating the knob backward turns on the automatic rear wash. This function will wash for 1 minute, followed by 2 minutes of warm air drying. Rotating the knob forward again during the rear wash will stop the rear wash and move to warm air drying. The indicator light displays blue for the rear wash and red for warm air drying.
9. Pressing the knob will stop any active function, including rear wash, front wash, or air drying, and return the product to idle mode, turning the indicator light to light pink.
10. To start flushing when the product is in idle or power-off mode, press the knob. During flushing in idle mode, the indicator light will be light red.
11. Press the knob twice to activate the reduced flush mode.
12. While the product is powered on, hold the knob down for 3 seconds to turn it off, and the indicator light will also turn off.

14. Indicator Light

Please note that only models with a control panel include an indicator light panel. For models with a side knob, the indicator light is integrated directly into the knob itself. The instructions provided here are general and may not apply to your specific model. Be sure to check the product listing details to confirm which features are included with your model.



Power: When the power is on, the indicator light is lit. A flashing light indicates a fault or malfunction in the control panel.

Water Temperature: Adjust the water temperature to one of four settings: Normal mode (no indicator light), 91.4°F/33°C, 96.8°F/36°C, or 102.2°F/39°C. The indicator will light up for temperatures other than normal mode. A flashing light indicates a failure in the water temperature heater.

Seat Temperature: Set the seat temperature to one of four settings: Normal temperature (no indicator light), 91.4°F/33°C, 96.8°F/36°C, or 102.2°F/39°C. The indicator will light up for temperatures other than normal mode. A flashing light indicates a failure in the seat temperature heater.

Seat Sensor: The seat sensor activates when in use, illuminating the indicator light. When the proximity sensor is triggered, the indicator light will flash for 3 seconds.

Power Saving: When the power-saving function is active, the power-saving indicator light will be on. In power-saving mode, only the power indicator and power-saving indicator lights will be illuminated.

15. Troubleshooting

Situation	Reason	Process
No power.	Ensure that the electrical power is connected properly and verify that the plug is securely inserted into the base. Additionally, check if the ground fault circuit interrupter (GFCI) has been activated and reset it if necessary.	Confirm that the electrical outlet is receiving power and press the reset button on the plug until you hear a click. Once reset, verify if the unit is functioning correctly.
No water is released during cleaning, or the spray is weak.	The issue may be caused by a blocked water inlet filter, a partially closed fill valve, or an interruption in the water supply. Additionally, ensure the sensor is detecting a person for proper operation.	To increase water pressure, remove and clean the filter according to the provided instructions. Ensure the valve is fully opened and the water supply is restored. Also, adjust your seating position to ensure proper sensor detection for optimal performance.
Water temperature is too low.	The warm temperature setting is not properly adjusted.	Readjust the warm temperature setting to the correct level.
Heating temperature is too low.	The seat temperature setting may be incorrect, or the product could be in power-saving mode.	Adjust the toilet seat temperature following the instructions in the manual. Disable the power-saving mode if necessary.
The seat and cover are not securely fastened.	The mounting bolts are loose.	Ensure the bolts are securely tightened to maintain proper stability and function.
The remote control is not functioning properly.	Check or replace the batteries.	Replace the batteries with new ones, ensuring it is installed correctly according to the device's specifications.

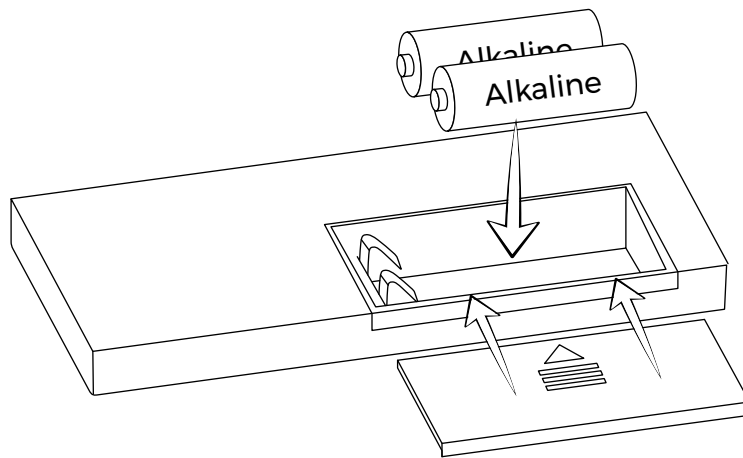
Situation	Reason	Process
No response when a button is pressed.	Button malfunction.	If the issue persists, restart the device, or contact Streamline customer service for further assistance.
Water is leaking.	Check that the shutoff valve & water supply hose are securely and properly connected. Ensure there are no leaks or loose fittings and tighten any connections as necessary for proper operation.	Reconnect the shutoff valve & water supply hose, ensuring all connections are tight and properly aligned to prevent leaks and ensure proper function.
No water is coming from the nozzle.	The water supply hose may be kinked, the angle valve may be turned off, or there could be a water outage or shutoff. Ensure the hose is free from kinks, the angle valve is open, and the water supply is active.	Straighten the hose to remove any kinks, fully open the angle valve, and restore the water supply to ensure proper water flow.
The dryer temperature is too low.	The dryer temperature may be incorrectly set. Verify the settings and check the dryer's heating element for any damage.	Adjust the dryer temperature as needed; contact Streamline customer service for further assistance if the issue persists.
The dryer is not blowing air.	The dryer may be in standby mode.	Switch to operating mode to activate the drying function.
The nozzle is not retracting.	Turn off the power and check the nozzle, as it may be stuck due to debris or contaminants.	Carefully push the nozzle back into place, remove any contaminants, and then restore power to the unit. Ensure the nozzle is clean and functioning properly.
The nozzle is not extending.	The power may be off, or the user may not be positioned within the seat's sensing area.	Ensure the power is on and adjust your position for proper sensor detection.

Situation	Reason	Process
Deodorization function is malfunctioning.	The user may be outside the seat's sensing area, causing improper sensor detection. Additionally, the deodorization function may continue to operate for a short period after the user leaves.	Adjust your seating position to ensure the sensor is activated. It is normal for the deodorization function to continue operating after the user leaves, allowing for complete odor removal.
The soft-close function is not working properly.	The auto-damping mechanism may be damaged.	Unplug and recharge the unit. Contact Streamline customer service for further assistance if the issue persists.
The water pressure is insufficient.	Check the water pressure settings to ensure they are properly adjusted. Additionally, inspect the filter for any blockages and clean if necessary.	Adjust the water pressure settings to a higher level and clean the filter mesh or replace the filter if needed to restore optimal performance.
Water flow from the nozzle is irregular.	The system is experiencing abnormal operation.	Disconnect the unit from the power source for one minute before reconnecting it. Contact Streamline customer service for further assistance if the issue persists.
Water is dripping from the nozzle.	The solenoid valve may be no longer functioning.	Contact Streamline customer service for further assistance if the issue persists.
The cleaning function is not operating as expected.	Seat sensor is not functioning properly.	Contact Streamline customer service for further assistance if the issue persists.
The remote control is not responding.	The stop button is blinking, indicating that water may be interfering with the remote control.	Replace the battery and dry the remote thoroughly and ensure it is not exposed to moisture.
The toilet is not flushing thoroughly.	The filter may be obstructed, the water pressure in your home could be too low, or the hose might be bent	Check and clean the filter, ensure adequate water pressure, and straighten any kinks in the hose.

Situation	Reason	Process
The flusher is not functioning.	The flush valve may be malfunctioning.	Ensure the inlet pipe is positioned straight. Inspect the valve for any signs of damage or blockage, and repair or replace it as needed to restore proper functionality.
The cleaning intensity is insufficient.	Check if the cleaning water pressure is set to a low level and inspect the filter for any clogs that may be affecting performance.	Adjust the water pressure according to the instruction guide. Clean the filter mesh or replace the filter if necessary for optimal performance.
The foot sensor is not responding.	The foot sensor may not detect the user's presence, or it could be experiencing a malfunction.	Have the user to move their foot closer to the sensor. Contact Streamline customer service for further assistance if the issue persists.
The bowl does not fill with water, and there is no flushing sound.	The product is not flushing thoroughly.	Contact Streamline customer service for further assistance if the issue persists.
The toilet is not providing a complete flush.	There is no water flow, but the flushing sound is audible.	Inspect the supply line for any kinks or obstructions and examine the water pump for potential damage that may be affecting water flow.
Continuous water flow from the water supply lines.	There may be an issue with the pulse valve.	Contact Streamline customer service for assistance with replacing the pulse valve.
Water stops flowing midway through the cleaning cycle.	The water supply may be interrupted, the power might be turned off, or you may have moved out of the seat sensor's detection area. Verify the water supply, power connection, and adjust your position to ensure proper sensor activation.	Ensure that the water supply is properly connected, and the power is turned on for correct operation.

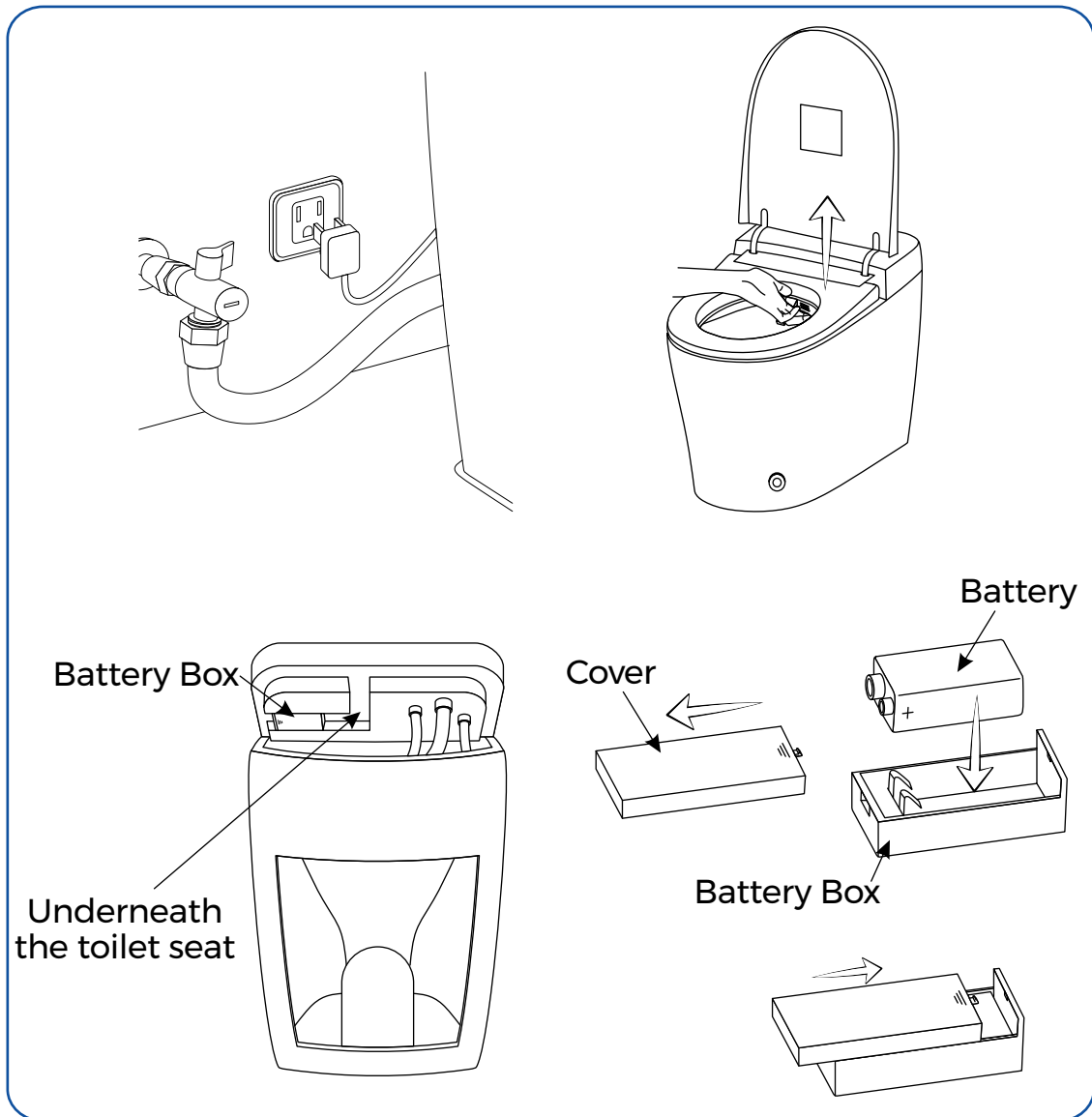
Situation	Reason	Process
The dryer function stops mid-operation.	Power may be off, or user might have moved out of the seat sensor area.	Check the power connection and adjust user seating position to ensure the sensor is activated.
The auto-flushing feature is not functioning.	Check if the auto-flushing feature is turned off.	To activate the auto-flushing feature, press and hold the auto-flushing button on the remote control for 3 seconds.

16. Replacing The Remote-Control Battery



- 1. Replace the Batteries:** If the remote control is not functioning correctly, replace the batteries with new ones.
- 2. Correct Alignment:** Ensure that the positive (+) and negative (-) terminals of the batteries are aligned correctly with the battery compartment.
- 3. Use Alkaline Batteries:** Only use alkaline batteries for optimal performance. **DO NOT** mix new and old batteries.
- 4. Check Remote Control:** After replacing the batteries, test the remote control to ensure it is working properly.

17. Replacing The Backup Battery

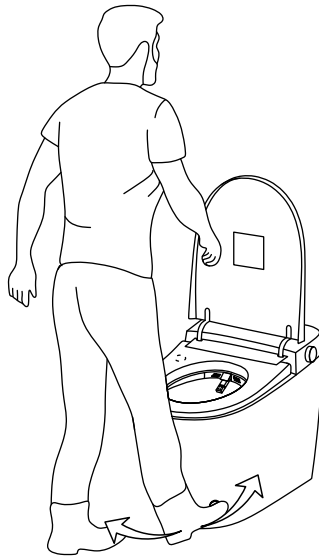


1. Unplug the power cord from the electrical outlet.
2. Lift the toilet seat lid to access the battery box.
3. Remove the battery cover from the battery box.
4. Insert the new battery, ensuring the positive (+) and negative (-) terminals are aligned correctly.
5. Attach the battery cover and ensure it is securely in place.
6. Close the toilet seat lid.
7. Verify that the toilet is operating properly to ensure all functions are working as intended.

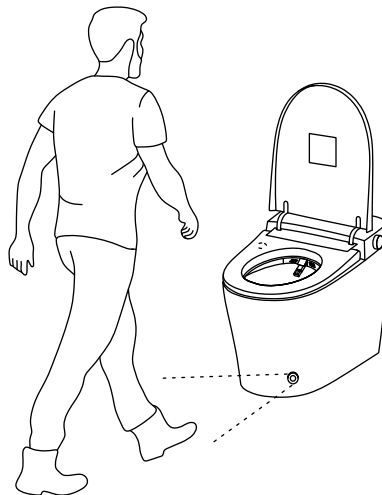
18. Foot Sensor

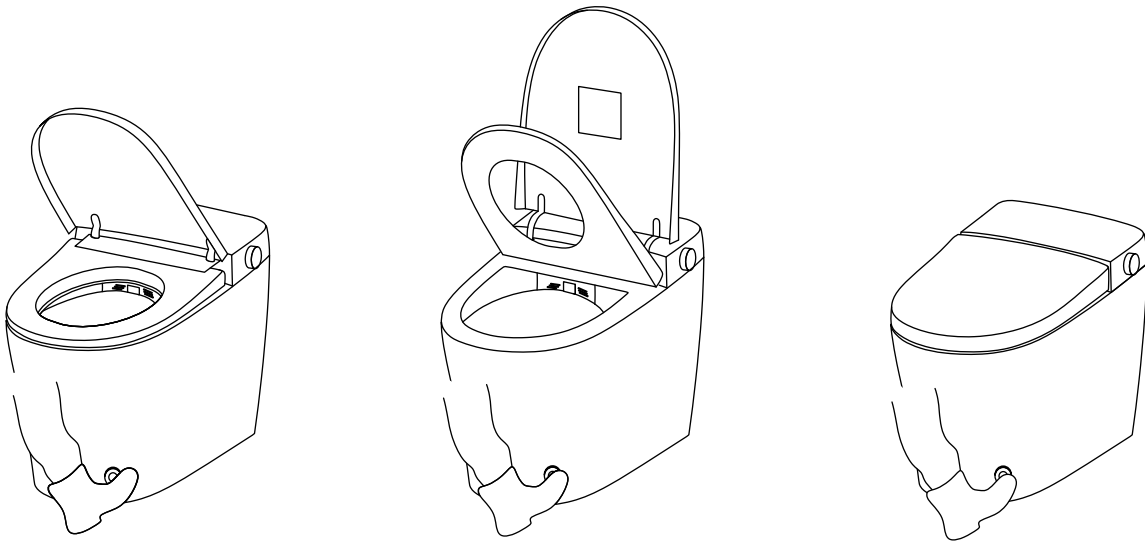
Please note that the functionality of the foot sensor varies with each model. Not all models have the same functions. The instructions provided here are general and may not apply to your specific model. Be sure to check the product listing details to confirm which features are included with your model.

Half Flush Feature: In certain models, the foot sensor is designed to trigger a reduced flush. After standing, simply wave your foot near the sensor to activate the water-saving half flush for added convenience and efficiency.



On certain models, the toilet is equipped with a foot sensor for convenient automatic lid and seat operation:





Toilet Lid and Seat Both Closed: With the lid and seat closed, wave your foot near the sensing area to open the lid. Wave again to raise the seat. A third wave will close both the lid and seat, activating reduced flush mode.

Toilet Lid Open, Seat Down: If the lid is open and the seat is down, wave your foot near the sensing area to raise the seat. A second wave will close both the lid and seat, activating reduced flush mode.

Toilet Lid and Seat Both Raised: If both the lid and seat are raised, wave your foot near the sensing area to close both and activate reduced flush mode.

Please note that this function does not operate while seated.

19. Automatic Lid Operation

Please note that not all models are equipped with the automatic lid operation feature. The instructions provided here are general and may not apply to your specific model. Be sure to check the product listing details to confirm which features are included with your model.

As you approach the toilet within a range of 8"-11" (20-30 cm), the toilet lid will automatically lift. After use, the lid will close automatically one minute after you leave. Please note that there is no auto-raise function for the toilet seat itself. This feature applies only to the lid and works exclusively when the lid is in the down position.

Note: When the auto open feature is turned on, especially during the automatic seat cover opening, do not use your hand to press the toilet seat cover, as this may cause damage to the damping mechanism.

20. UV Sterilization

Please note that not all models are equipped with a UV sterilization feature. The instructions provided here are general and may not apply to your specific model. Be sure to check the product listing details to confirm which features are included with your model.

When the seat is vacated for 15 seconds, the UV sterilization function activates. This function will sterilize the nozzle for 3 minutes and will repeat every 4 hours.

Note: This function may not be available on all models. A low-light indicator will flash for 3 seconds when UV sterilization begins. To avoid eye damage, do not look directly at the UV light.

21. Buzzer Function

A single buzz indicates that the seat is in use with all functions available.

A second buzz signifies that the seat is in use but with limited functions available.

Three or more buzzes indicate a product failure.

The buzzer will sound only during remote control use, side control dial operation, or initialization.

Enabling/Disabling Beeping Function:

For models with a control panel: Press and hold both the Rear Wash and Front Wash buttons for 3 seconds to enable or disable Mute Mode.

For models with a side knob: Turn the side knob backward and hold it for 3 seconds to enable or disable Mute Mode.

22. Flush Functions

Our toilet models are equipped with a dual flush function.

For models with a knob:

A full flush can be activated by pressing the side knob once, using the flush button on the remote control, or via autoflush when the user leaves the seat.

A half flush can be triggered by using the foot sensor or double-clicking the knob.

For models with a control panel:

A full flush can be activated by pressing the flush button on the side, using the flush button on the remote control, or via autoflush when the user leaves the seat.

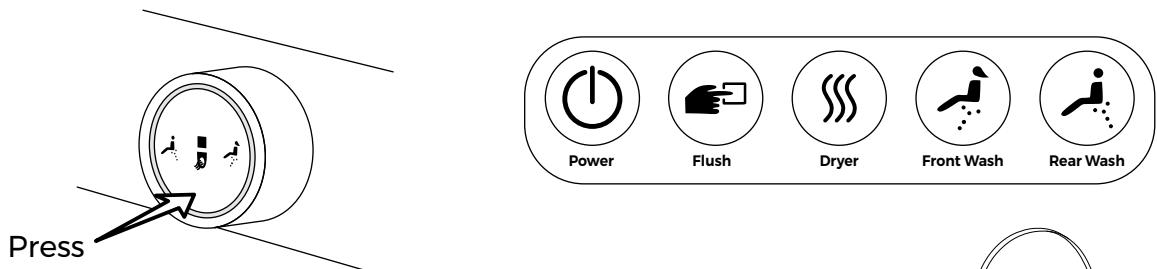
A half flush can be triggered by using the foot sensor.

23. Emergency Troubleshooting

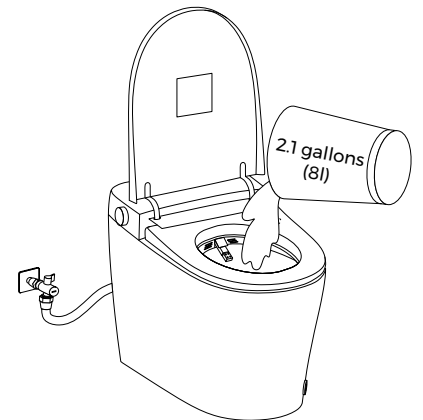
Power Failure: Use the full or half flush buttons to manually flush the toilet.

For models with a knob: A full flush can be activated by pressing the side knob once, using the flush button on the remote control, or via autoflush when the user leaves the seat.

For models with a control panel: A full flush can be activated by pressing the flush button on the side, using the flush button on the remote control, or via autoflush when the user leaves the seat.

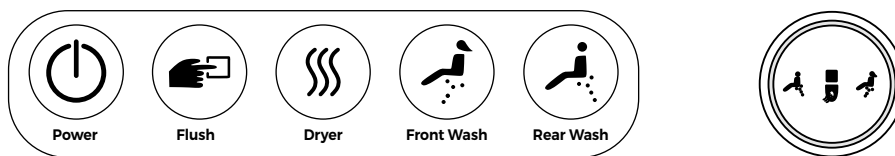


Water Failure: Pour approximately 2 gallons (8 Liters) of water onto the bowl and flush to clear the ceramic bowl. Be cautious to avoid spillage.



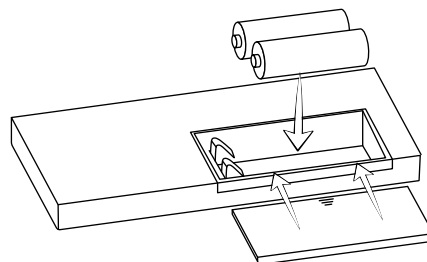
Remote Control Failure:

1. Operate the bidet seat functions directly from the control panel or the side knob, depending on model configuration.



2. Replace the battery in the remote control.

Remote Control

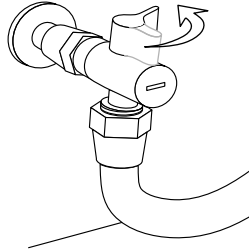


Note: Replacing the battery will reset automatic and timed functions, which will need to be reprogrammed.

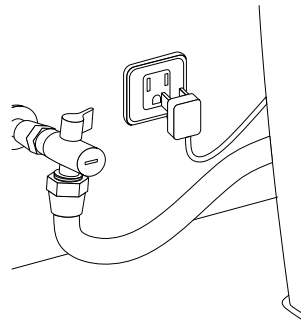
Long-Term Storage:

If the toilet will not be used for an extended period, especially during winter, follow these steps to prevent freezing:

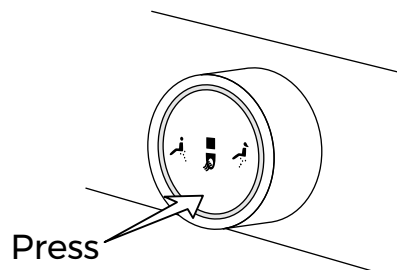
1. Turn off the water supply angle valve.



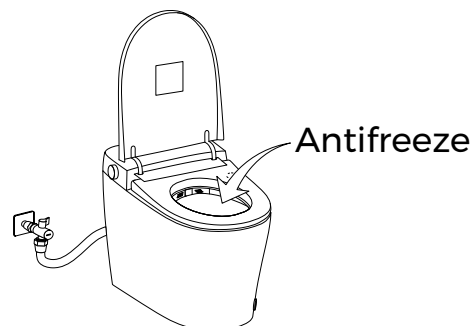
2. Disconnect the power.



3. Discharge any remaining water from the system.



4. Address any remaining water in the bowl and consider adding antifreeze to the water in the bowl.



5. Before using it again, ensure the angle valve is open, and water is flowing through the system to avoid poor water quality or skin irritation.

Note: Unplug the toilet and remove the backup battery.

24. Cleaning & Maintenance

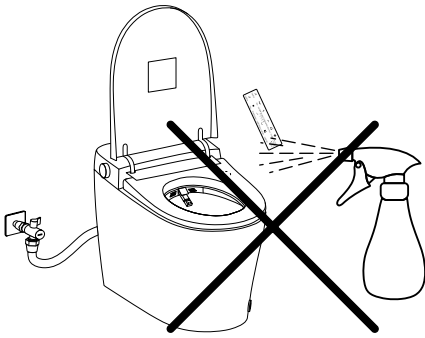
Always disconnect the toilet from the power source before cleaning.

Proper care and maintenance are essential to keeping your smart toilet operating efficiently and prolonging its lifespan. Follow the guidelines below to ensure optimal performance and hygiene.

1. General Cleaning:

Exterior Cleaning

Clean the exterior surface of the toilet with a soft, damp cloth. Avoid using abrasive pads or harsh chemicals, such as bleach or acidic cleaners, as these can damage the toilet's finish. For stubborn stains, use a mild, non-abrasive cleaning solution.



Bowl Cleaning

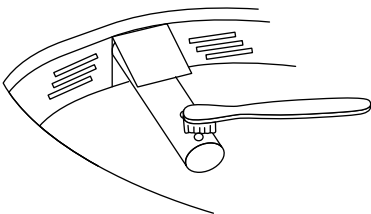
Use a non-abrasive toilet cleaner to clean the bowl regularly. For best results, choose a cleaner specifically designed for toilets to prevent damage to any internal components. When scrubbing the bowl, be careful not to damage the rim where the water jets and sensors are located.

Lid and Seat Cleaning

Wipe down the lid and seat with a soft cloth moistened with mild soap and water. Avoid using excessive amounts of water or cleaning products, as they may seep into electronic components. Do not forcibly close the lid or seat to protect the soft-close mechanism.

2. Nozzle Maintenance:

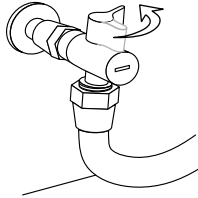
The nozzle, responsible for bidet functions, has a self-cleaning feature. Ensure this function is activated after each use to maintain hygiene. Over time, mineral deposits or debris may collect, especially in areas with hard water. For additional care, manually clean the nozzle with a soft, damp cloth to remove any buildup. Avoid abrasive cleaning agents, as these could damage the nozzle's delicate surface.



3. Cleaning The Filter:

Regularly check the condition of the filter. Over time, debris and minerals can accumulate, impacting water flow and nozzle function. A clean filter ensures smooth operation and helps prevent clogs

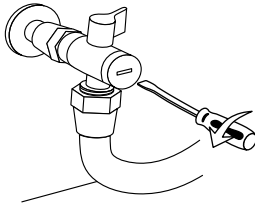
If you experience low water pressure, it may be due to a clogged valve filter. Follow these steps to clean the filter:



1. Close the Shutoff Valve:

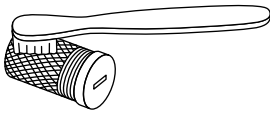
First, ensure that the shutoff valve is fully closed to stop the water supply.

Important: Do not attempt to remove the filter without closing the valve, as this will result in water spraying from the system.



2. Remove the Filter Cover:

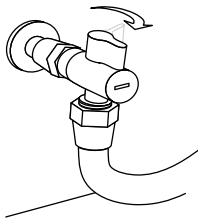
Using a screwdriver, carefully unscrew the filter cover. Gently remove the cover to expose the filter inside.



3. Clean the Filter:

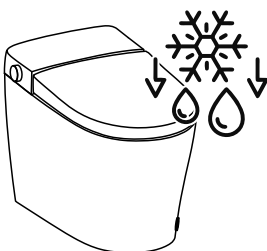
Take out the filter and thoroughly rinse it with clean water. Use a soft toothbrush to gently remove any dirt or debris.

Note: Do not use any cleaning agents or chemicals. Only use water, and avoid crushing or damaging the filter during the cleaning process.



4. Reattach the Filter:

Once cleaned, carefully reinsert the filter and reinstall the cover, ensuring it's securely fastened. Reopen the shutoff valve and check for any leaks to confirm proper installation.



5. Winter Precautions:

In freezing conditions, allow the product to defrost for 30 minutes in a warm indoor environment before connecting it to the water supply and electrical outlet. Consider insulating or draining the toilet's water supply during the winter months to prevent frozen pipes.

5. Soft-Close Seat and Lid Care

Proper Use: The soft-closing mechanism on the lid and seat is designed to prevent slamming and prolong the product's life. Avoid forcing the lid or seat closed manually, as this can damage the hydraulic system. If you notice that the soft-close feature is becoming sluggish or unresponsive, check for dirt or debris around the hinges, and clean them gently with a soft cloth.

6. Power and Electrical Safety

Power Cord Inspection: Regularly check the power cord to ensure it's properly connected and free from damage. If the cord appears worn or frayed, discontinue use immediately and contact a professional technician for replacement.

Power Off During Absences: If you plan to leave your home for an extended period (e.g., vacation), it's a good idea to unplug the toilet to conserve energy and prevent wear on electrical components.

Water Supply and Connections: Regularly inspect all water hoses and connections for signs of wear, leaks, or corrosion. Promptly replace any parts that appear damaged to prevent leaks that could affect the toilet's functionality or cause water damage to your bathroom.

Error Codes or Warnings: Pay attention to any error messages or warning lights displayed on your smart toilet's control panel. These indicators often highlight small issues before they become major problems. Consult your manual's troubleshooting section for guidance on resolving these alerts, or contact a certified technician if necessary.

7. Blockage Prevention

What Not to Flush: To avoid blockages, only flush toilet paper. Avoid flushing wipes, sanitary products, or other non-degradable materials, as these can cause clogs and impair the toilet's performance. Even "flushable" wipes can cause issues in some systems, so it's best to dispose of them in the trash.

Water Hose Care: Avoid bending, crushing, or otherwise damaging the water inlet hose, as this could cause leaks. Use the new hose provided in the accessory box during installation, as the old one should not be reused.

Hot Water and Excessive Paper: Do not pour hot water into the toilet, as it could cause damage, leading to leaks or injury.

Avoid flushing excessive amounts of toilet paper or non-flushable materials. Doing so may block the drain, causing water overflow and damage to the toilet and surrounding area.

Handling Blockages: If the toilet's drain outlet is blocked, cut off the power supply before cleaning the obstruction. Failing to do so may cause sewage to overflow due to the automatic flush function. Use professional tools to remove the blockage safely.

Flushing Guidelines: Always flush the toilet after use to prevent blockages that could lead to overflow or damage to the drainage system.

Floor Maintenance: Clean any spills such as urine, detergent, or water from the floor using a dry towel. Leaving moisture on the floor could cause staining or corrosion over time.

By adhering to this product care guide, you'll maintain the functionality, appearance, and comfort of your smart toilet for years to come. For any significant issues or repairs, always consult Streamline customer service to avoid damaging sensitive components.

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ALL OTHER WARRANTIES EXPRESS OR IMPLIED INCLUDING ALL IMPLIED WARRANTIES OF MERCHANTABILITY OF FITNESS FOR A PARTICULAR PURPOSE ARE HEREBY DISCLAIMED. STREAMLINE® IS NOT LIABLE FOR ANY INDIRECT, PUNITIVE, INCIDENTAL, CONSEQUENTIAL, SPECIAL OR SIMILAR DAMAGES INCLUDING, BUT NOT LIMITED TO, TIME AWAY FROM WORK, HOTELS AND/OR RESTAURANT MEALS, REMODELLING EXPENSES IN EXCESS OF DIRECT DAMAGES WHICH ARE DEFINITELY CAUSED EXCLUSIVELY BY STREAMLINE®, LOST PROFITS OR REVENUE, INABILITY TO USE THE PRODUCT, OR ANY OTHER ASSOCIATED EQUIPMENT, THE COST OF SUBSTITUTE EQUIPMENT, AND ANY CLAIMS BY THIRD PARTIES RESULTING FROM THE USE OF THIS PRODUCT.

UNDER NO CIRCUMSTANCES SHALL STREAMLINE'S LIABILITY EXCEED THE PURCHASE PRICE OF THE UNIT

STREAMLINE® PRODUCTS MUST BE INSTALLED BY A FULLY INSURED, LICENSED, PROFESSIONAL WHO SHALL FOLLOW THE INSTRUCTIONS PROVIDED BY STREAMLINE®. SHOULD THE PRODUCT BE INSTALLED BY AN INDIVIDUAL WHO IS NOT A FULLY INSURED, LICENSED PROFESSIONAL, THIS SHALL VOID THE WARRANTY OF THE PRODUCT.

SHOULD A WARRANTY CLAIM ARISE AND EITHER PARTS, REPLACEMENT, OR REPAIR OF THE STREAMLINE PRODUCT IS NECESSARY, FULFILLING THE INITIAL WARRANTY CLAIM SHALL DISCHARGE STREAMLINE® OF ANY FUTURE WARRANTY OBLIGATION. IF THE PURCHASER REFUSES THE WARRANTY SOLUTION PROVIDED BY STREAMLINE®, THIS ACT SHALL VOID THE WARRANTY. UNDER BOTH INSTANCES, STREAMLINE® WILL NOT BE HELD RESPONSIBLE FOR ANY COSTS ASSOCIATED WITH SERVICING THE WARRANTY

NO PERSON MAY MAKE ANY REPRESENTATION, AFFIRMATION, OR WARRANTY OTHER THAN THOSE CONTAINED IN THIS WARRANTY. ANY AFFIRMATION, REPRESENTATION OR WARRANTY BY ANY PERSON WHO IS NOT A STREAMLINE® EMPLOYEE SHALL NOT BE ENFORCEABLE AGAINST STREAMLINE®

Streamline® makes no representations about the quality, durability, or need for service or repair of its products other than the representations contained in this warranty. If you want a longer or more comprehensive warranty than the limited warranty that comes with this product, you should ask Streamline® or your retailer about buying an extended warranty. This warranty gives you specific legal rights, and you may have other rights that vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages, and some states do not allow limitations on how long an implied warranty lasts, so the limitations or exclusions stated above may not apply and may vary from state to state.

The warranties stated herein apply only to the first purchaser of the Product and are not transferable. Streamline® reserves the right to request proof of purchase at the time any warranty claim is submitted to confirm that the Product falls within the scope of this limited product warranty.

OUT OF WARRANTY PRODUCT

STREAMLINE® IS UNDER NO OBLIGATION, AT LAW OR OTHERWISE, TO PROVIDE YOU WITH ANY CONCESSIONS, INCLUDING REPAIRS, PRORATES,

LIMITED MANUFACTURER'S WARRANTY

All parts and finishes of Streamline® products are warranted to the original consumer purchaser to be free from defects in material and workmanship for a period of two to five years [depending on the product and model; please check the product listing or email us at support@streamlinebath.com if you are unsure] after the date of original retail purchase. Proof of the original purchase is required to obtain a remedy under this limited warranty. Streamline® recommends using a certified professional for all installation and repair of kitchen and bathroom fixtures.

Streamline® will replace, free of charge, during the warranty period any part or finish that proves defective in material and/or workmanship under normal installation, use and service. Replacement parts may be obtained by emailing us at support@streamlinebath.com

This warranty is extensive in that it covers replacement of all defective parts and even finish, but these are the only two things that are covered. Labor charges and/or damage incurred in installation, repair, or replacement as well as any other kind of loss or damages are excluded. Proof of purchase (original sales receipt) from the original consumer purchaser must be made available to Streamline® for all warranty claims. This is the exclusive warranty by Streamline®, which does not make any other warranty of any kind, including the implied warranty of merchantability. This warranty excludes all industrial, commercial and business usage, whose purchasers are hereby extended a one-year limited warranty from the date of purchase, with all other terms of this warranty applying except the duration of the warranty.



WHAT IS NOT COVERED UNDER THIS LIMITED WARRANTY

- Normal wear and tear, spills of food, liquid, grease accumulations or cosmetic damage.
- Damage due to accidents, misuse, physical force, improper installation or operation, mishandling, neglect, fire, heat, water, humidity, liquids, insect infestation, or other intrusion.
- Products that have been repaired, altered or modified by anyone other than Streamline® or its authorized service representative.
- Damage caused by use of non-Streamline® accessories or misapplication.
- Products whose serial numbers have been removed, altered or rendered illegible.
- Products purchased, shipped from, used or serviced outside the United States, Canada, and Mexico.
- Damage caused by acts of nature such as, but not limited to, lightning damage.
- Products returned without valid proof of purchase.
- Consumable parts such as light bulbs, metal, and charcoal filters.
- Any party's willful misconduct, negligence, misuse, abuse, accidents, neglect, improper operation, failure to maintain, improper or negligent installation, tampering, failure to follow operating instructions, mishandling, unauthorized service (including self-performed "fixing" or exploration of the product's internal workings).
- Use of corrosive or abrasive cleaning products.
- Cosmetic damages including scratches, dents, chips and other damage, unless such damage results from defects in materials and workmanship and is reported to Streamline within 3 calendar days of delivery.
- Use of the Product in anything other than its normal, customary and intended manner.
- A failure to comply with any applicable state, local, city or county electrical, plumbing and/or building codes, regulations, or laws, including failure to install the product in strict conformity with local fire and building codes and regulations.
- In no event shall Streamline have any liability or responsibility whatsoever for damage to surrounding property, including cabinetry, floors, ceilings, and other structures or objects around the product.

NO ATTEMPT TO ALTER, MODIFY, OR AMEND THIS WARRANTY SHALL BE EFFECTIVE UNLESS AUTHORIZED IN WRITING BY AN OFFICER OF STREAMLINE.

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