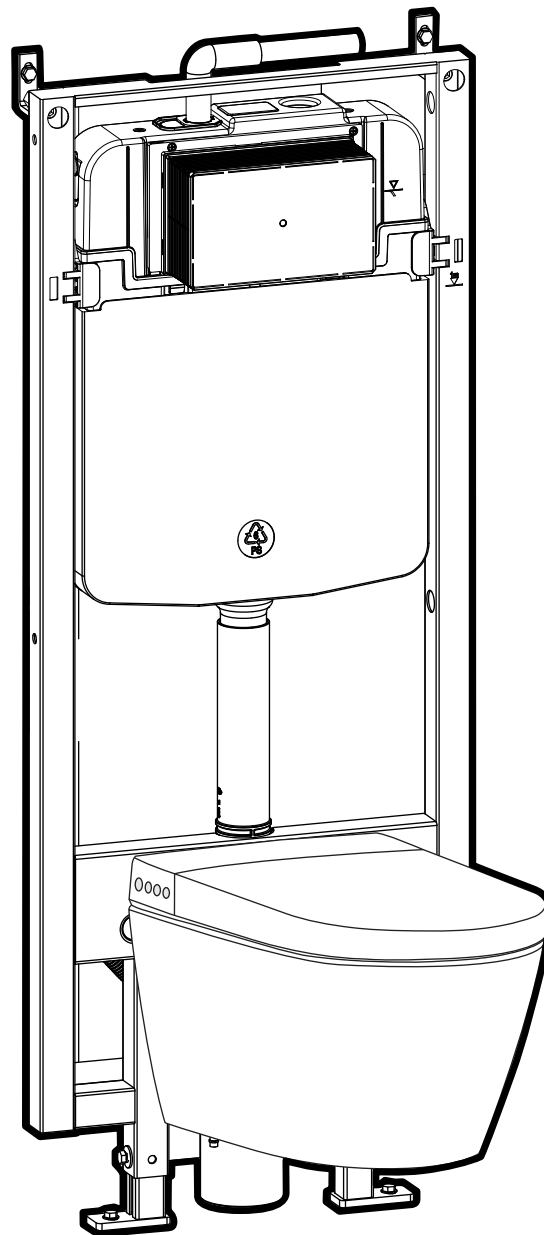


# Wall-Hung Carrier System

## INSTALLATION INSTRUCTIONS





## PRIOR TO INSTALLATION:

- Inspect product to ensure no damages have occurred while in shipping.
- Observe all plumbing and building codes in accordance with your state and local requirements.
- All dimensions are nominal! Be sure to measure your toilet prior to installation.
- The step-by-step guidelines in the installation instructions are a general reference. Should there be any discrepancies, Swiss Madison cannot be held liable. It is recommended to install all Swiss Madison products by hiring a licensed professional.
- Read installation and maintenance instructions thoroughly before installing. Be sure to use proper tools and always wear proper personal safety accessories for your protection.
- Be sure to properly bleed all air from the piping system, trapped air can cause damage to the flushing system and toilet bowl.
- Additional floor and wall preparations may be necessary to avoid damage to the product. Swiss Madison recommends using a cement board or tile backer board for the wallboard backing, avoid gypsum board as it may compromise the load strength of the toilet installation.

## QUESTIONS OR CONCERNS?

Please contact us:

1-434-623-4766

[info@swissmadison.com](mailto:info@swissmadison.com)

## SUGGESTED TOOLS & MATERIALS:



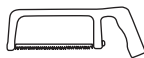
Safety Glasses



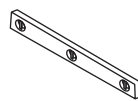
Plumbers Grease



Wrench



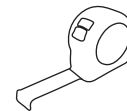
Hacksaw



Level



Flat File



Tape Measure



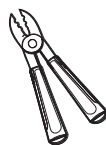
Drill



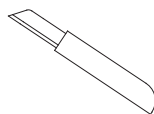
Teflon tape



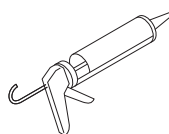
Marker



Wire stripper



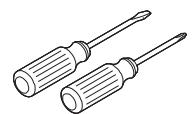
Cutter



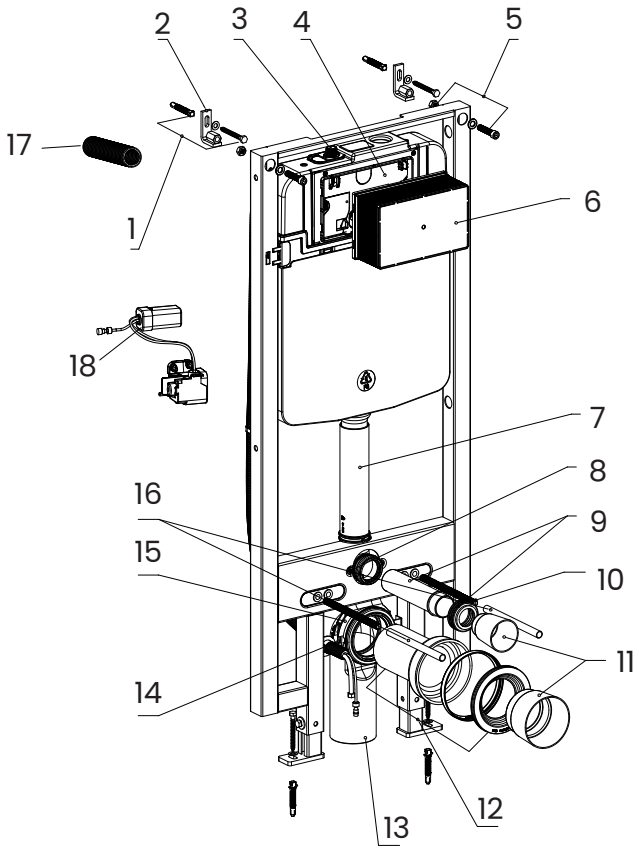
Caulk gun



Ruler



Assorted screwdrivers

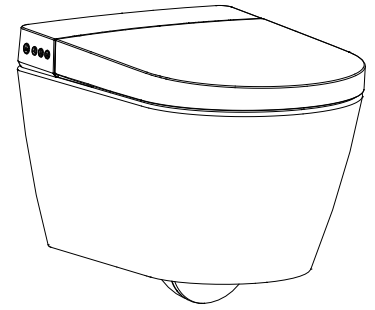


**Included Parts (Carrier):**

- Cistern cover
- Mounting box
- Mounting box cover
- Flush pipe assembly
- Drain pipe assembly
- Discharge pipe assembly
- Pipe clamp
- Ground fixation screws
- Allen screws
- Anchor & screw components
- Bellows
- Braided hose
- Stop valve
- Bolt components
- Tee
- Panel holder and rods
- Mounting panel
- Dust Covers
- Power wire
- Off-seat flushing module
- Flush Plate

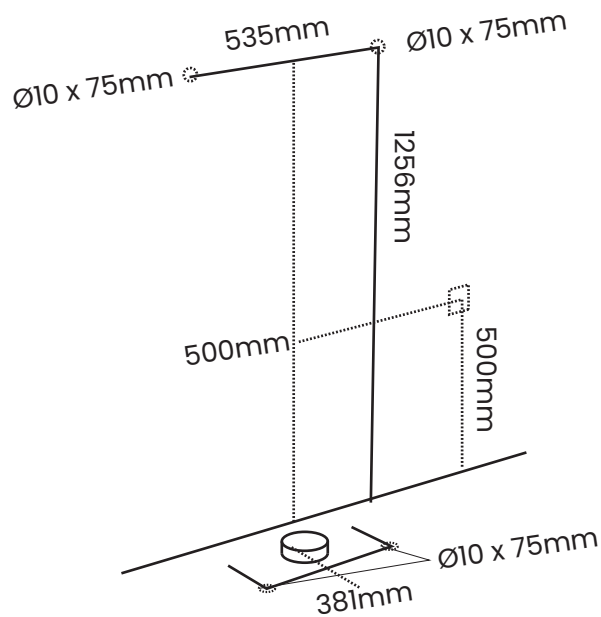
**Included Parts (Toilet):**

- Smart toilet
- Transition pieces
- Nuts & washers
- Bolt covers
- Ball valve switch
- Volcros
- Remote control
- Water inlet hose
- Power cord
- Mounting pad



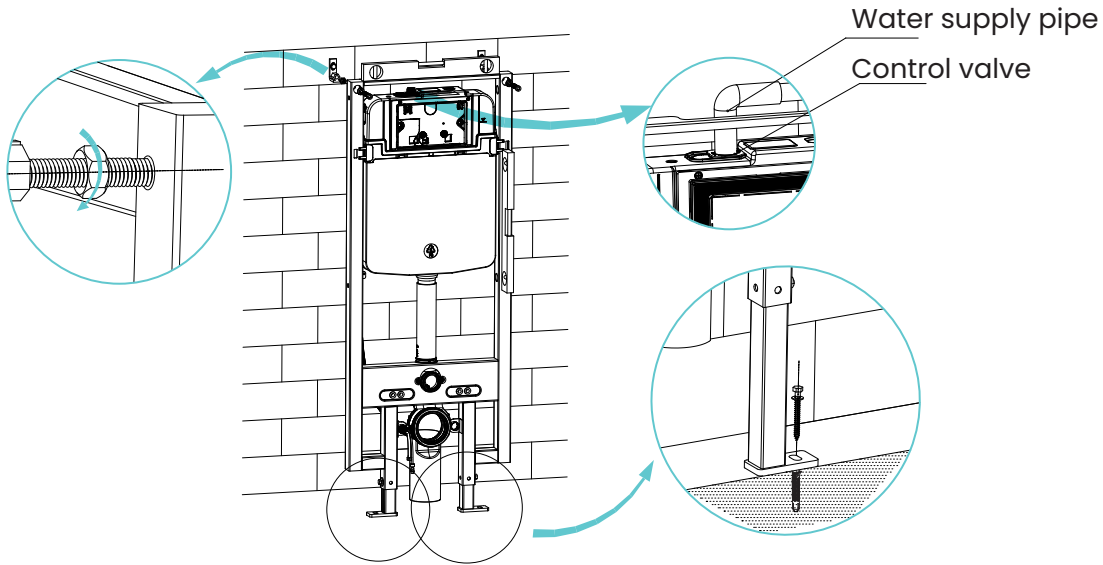
**1 Measure Frame**

- Measure frame to confirm cistern installation location.

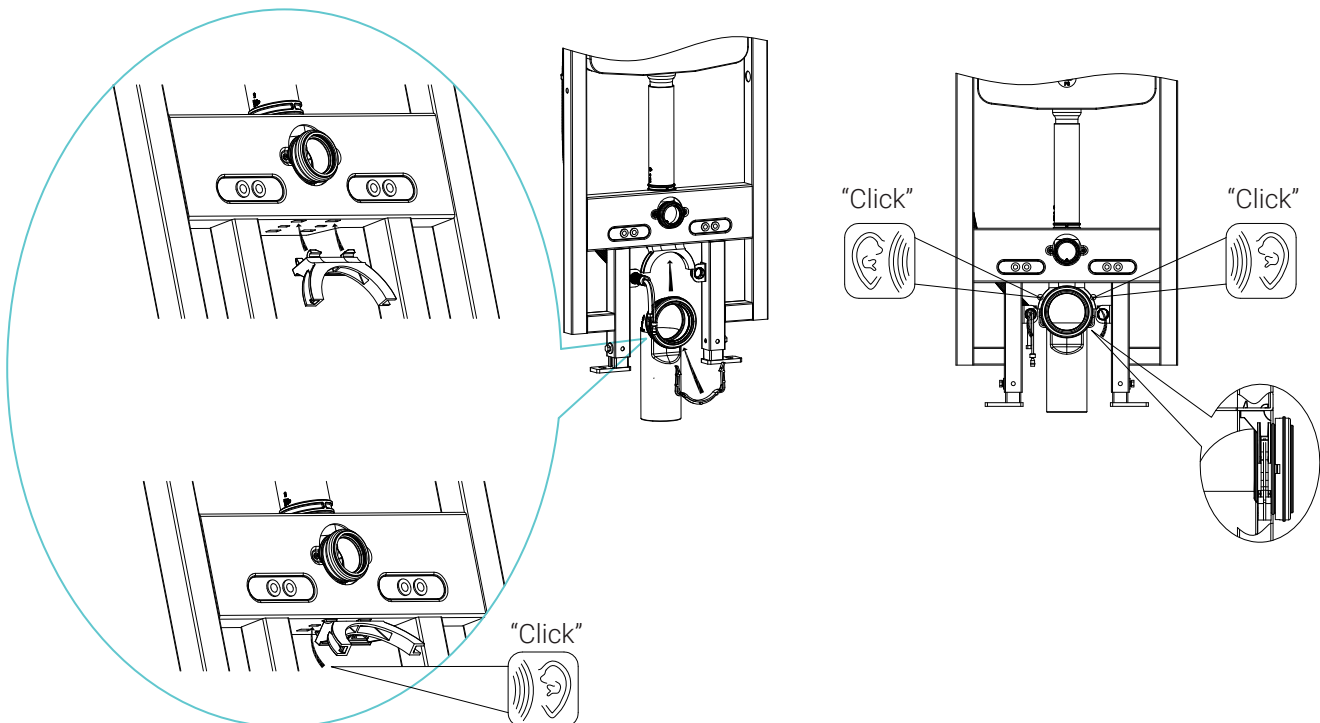


## 2 Fasten Mounts

- After adjusting bowl height, fasten four mounts (A).
- Screw carrier to wood framing flush across the front.  
**NOTE:** It is recommended to use 2 1/2" screws and 1 1/4" fender washers (4 of each total).
- Ensure frame is flush and level before fastening.
- Install the stop valve on water line in unfinished wall.

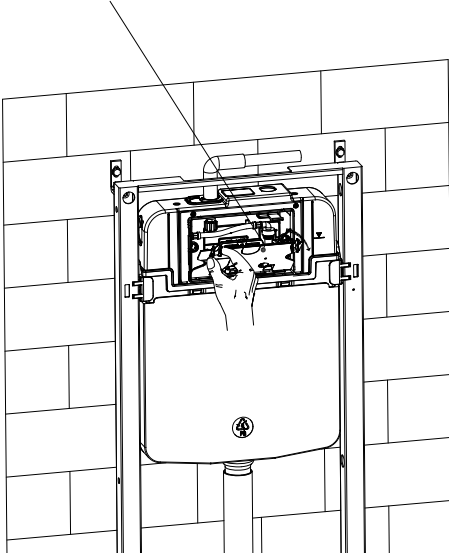


## 3 Connect Discharge Pipe

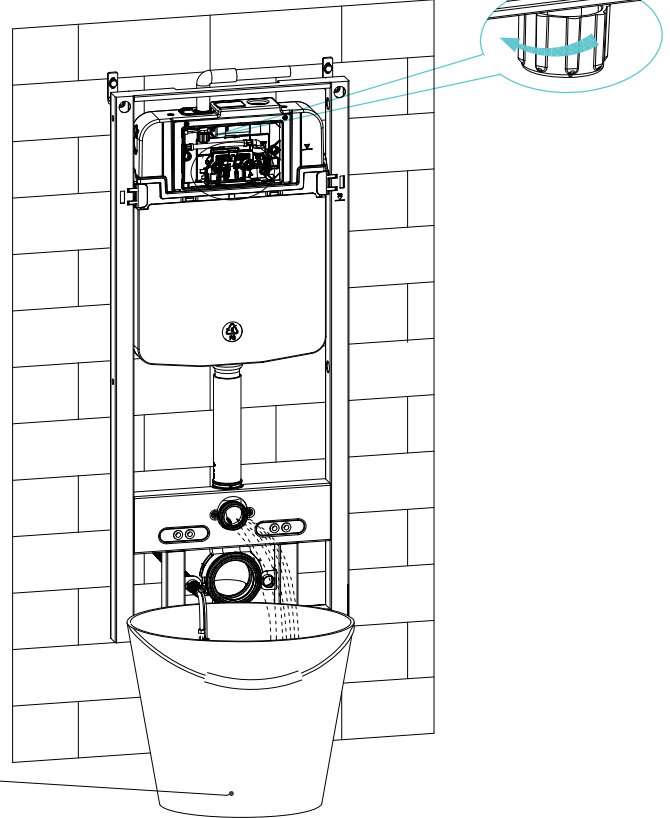


## 4 Tank Functional Test

1. Remove the water tank cover.

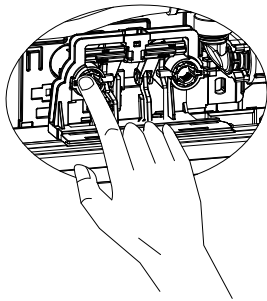


2. Open the angle valve switch.

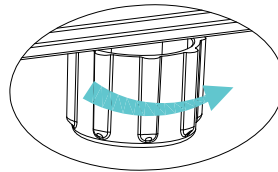


NOTE: Before opening the angle valve, place a bucket on the braided tube and the water outlet of the water tank to prevent the floor from getting wet.

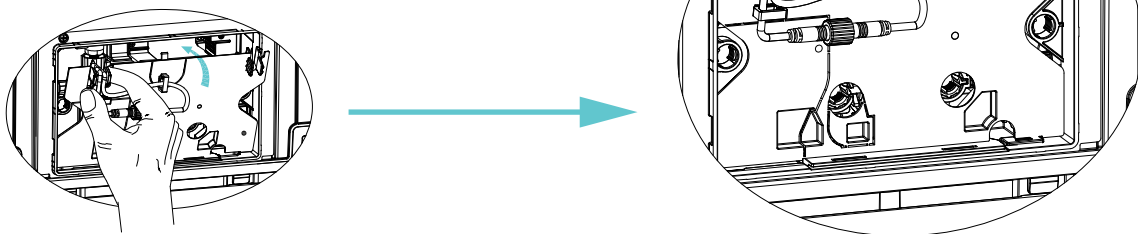
3. Press full flush button to check if it flushes properly.



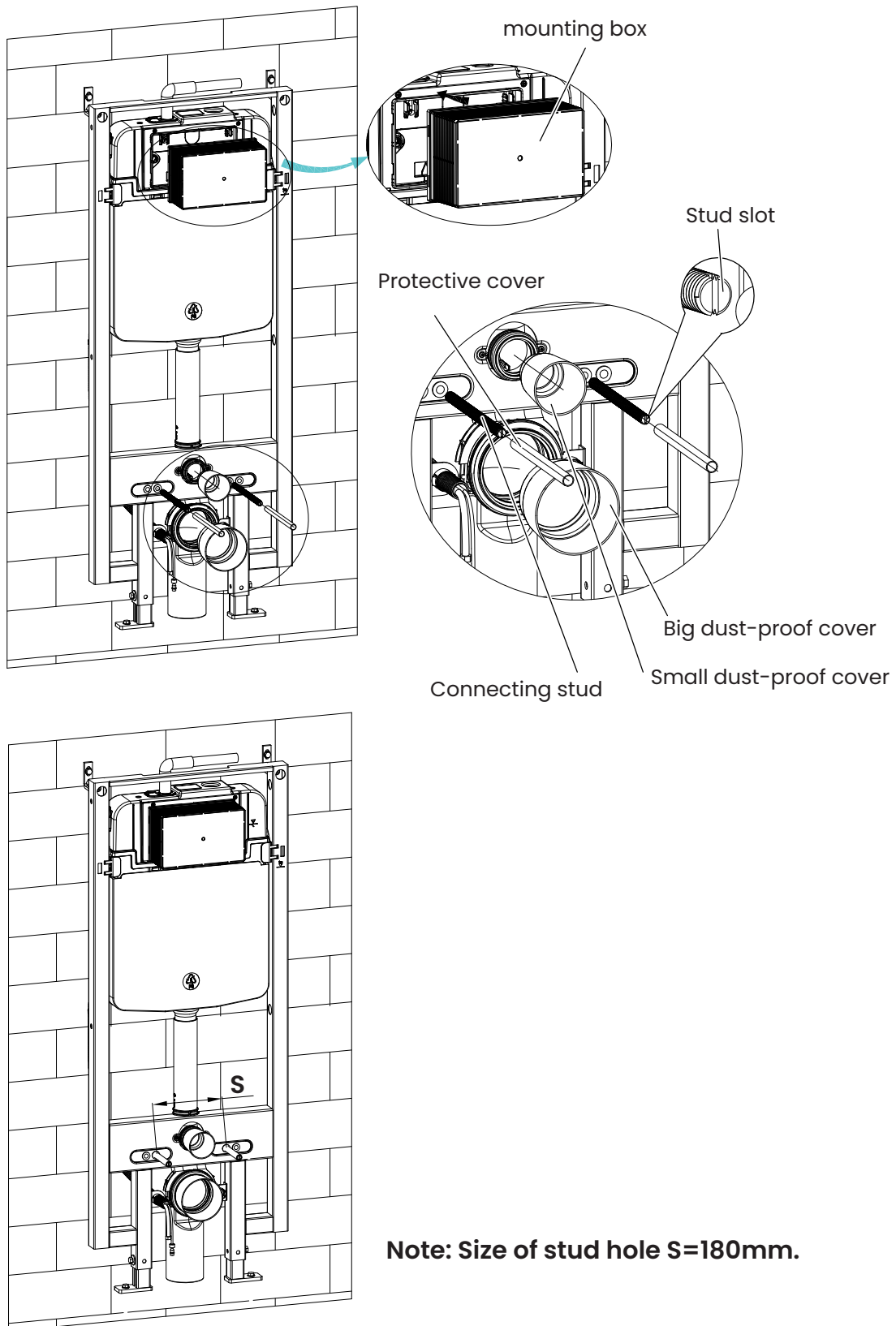
4. Turn off the angle valve.



5. Install the water tank cover.



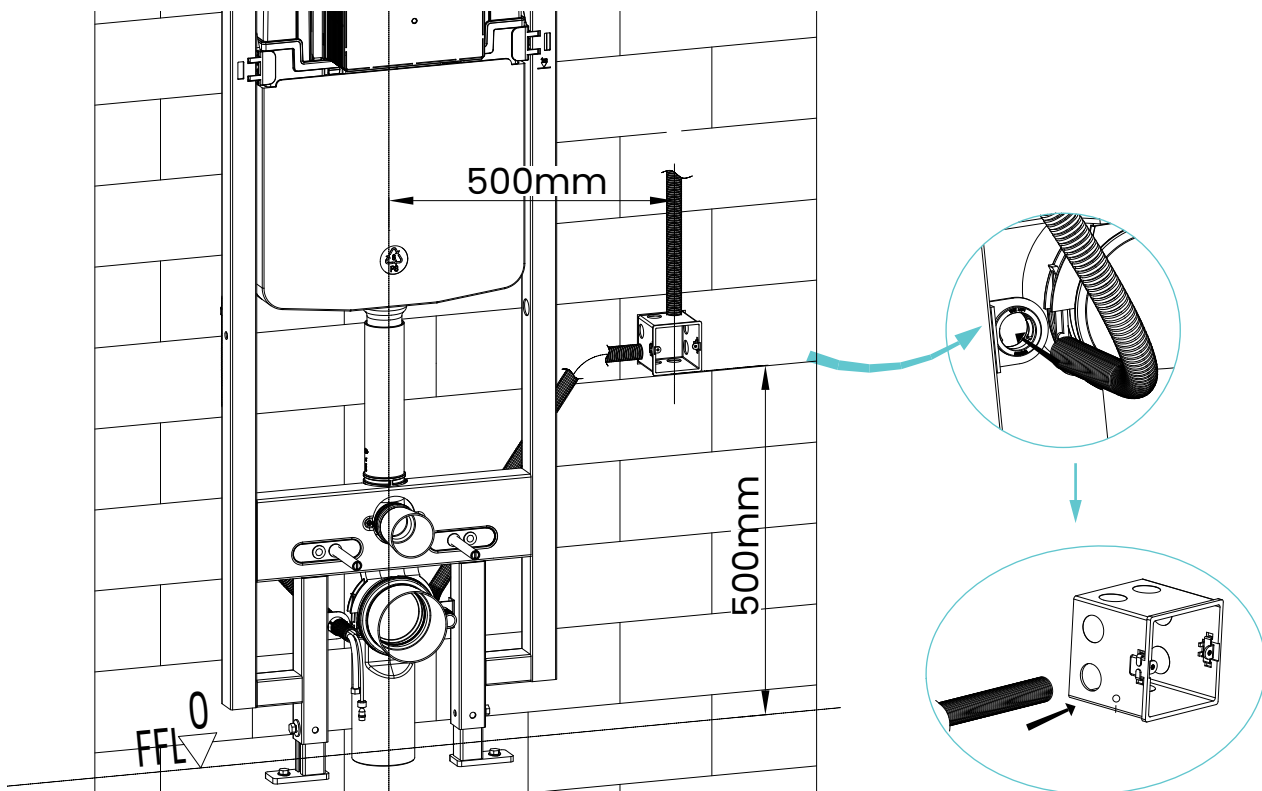
NOTE: After the water tank cover is installed, the waterproof line connector must be fixed as shown.

**5** Install Cistern Cover, Mounting Box & Dust Covers

## 6 Connect Power Source

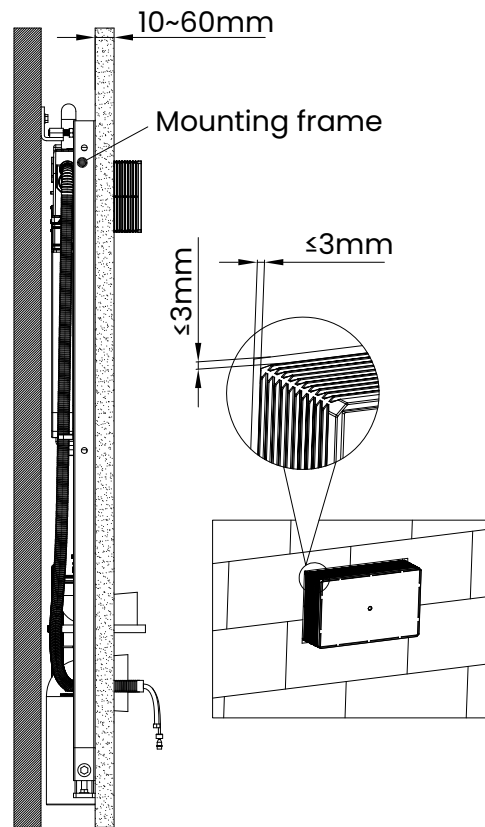
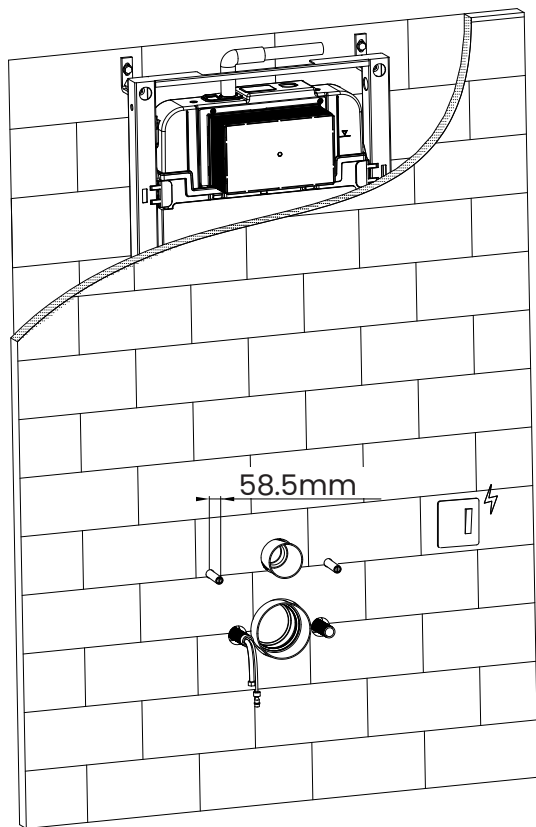
A) For wired connection to junction box/circuit breaker.

- Attach corrugated pipe (below) to the frame by running pipe through the bottom right hole of the frame.
- Pass the pipe through the lower right side of the frame through the designated hole and connect the opposite end to your junction box/circuit breaker.
- After connecting the corrugated pipe to the junction box, you may finish the wall and proceed with power connection after wall is sealed.
- Remove the dust covers and protective sleeves.
- Cut off excess corrugated pipe and detach mounting box.
- Install the power cord connector as shown below.



## 7 Connect Power Source cont.

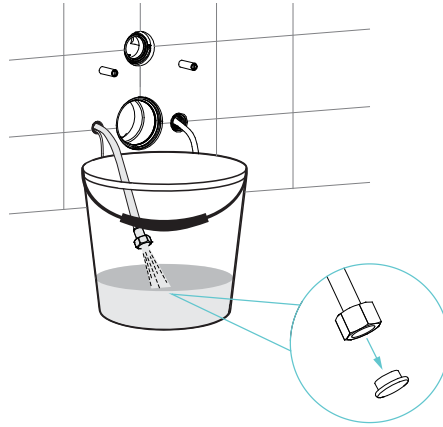
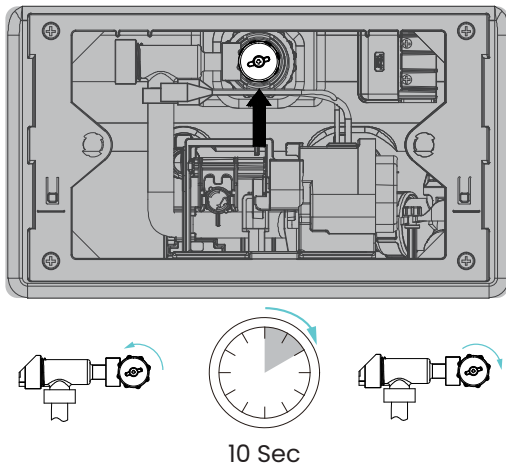
- Install the power cord connector.
- Cut plug from end of power cord.
- Pass power cord through corrugated pipe and into junction box.
- With the power turned off, install the circuit breaker in accordance with the circuit breaker manual.



## TOILET INSTALLATION

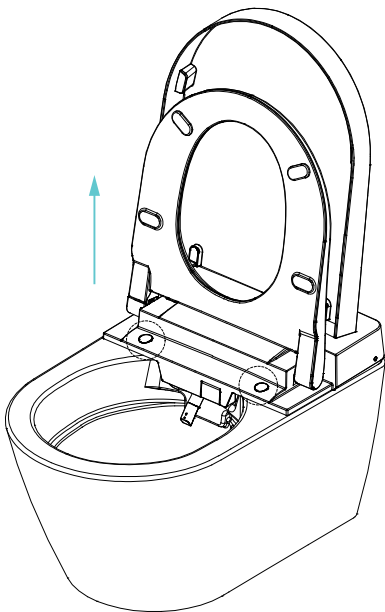
### 1 Water Pressure Test

- Minimum static water pressure is 0.08+MPa (8.5L+L/min). Failure to meet this pressure will not achieve the best flushing effect.
- Apply the methods below if you don't have water pressure testing device. Open the angle valve to check the water volume. If the water volume after 10 seconds is greater than 1.42L, then it is OK to proceed installation.



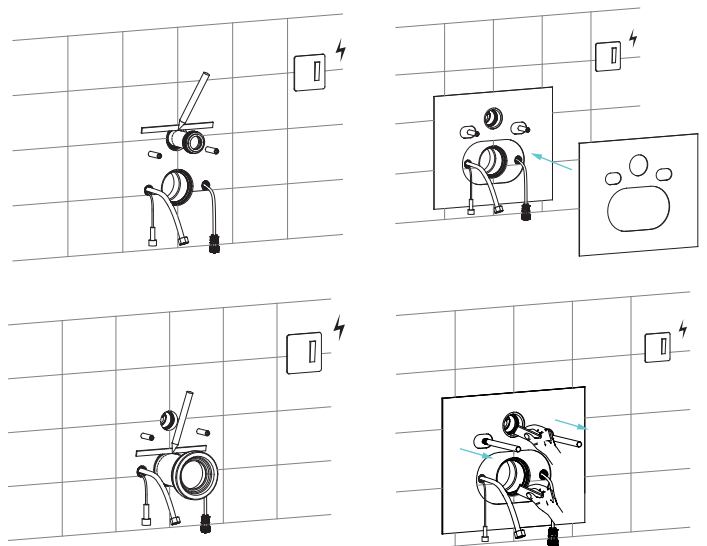
### 2 Remove Seat

- Open seat lid and remove fixing screws/washers from seat lid.
- Remove the bidet seat from the toilet bowl.



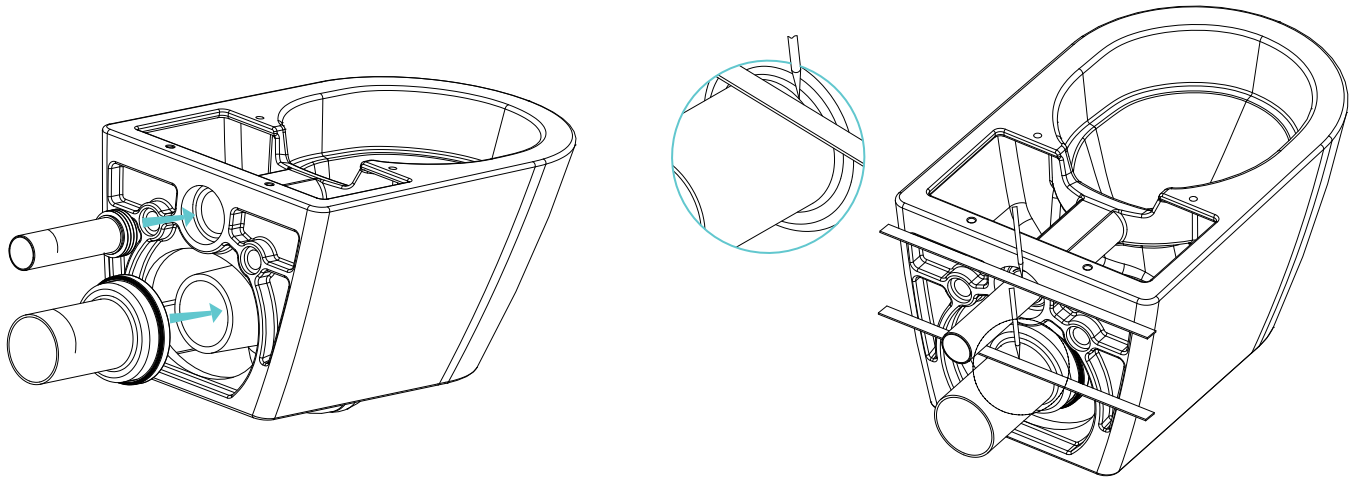
### 3 Dry Fit Outlet Pipe and Inlet Pipe

- Fully insert straight tube into cistern flushing outlet then connect pipe into discharge outlet.
- Draw lines to mark the finished wall location on each pipe as pictured below.
- Attach mounting pad.
- Remove the protective sleeve on bolts. Apply silicone oil on the in-wall flush pipe and drain pipe orifice.



#### 4 Determine Pipe Size

- Apply lubricant on rubber washers of straight tube and connecting pipe, then insert into holes.
- Draw lines on pipes as pictured below.



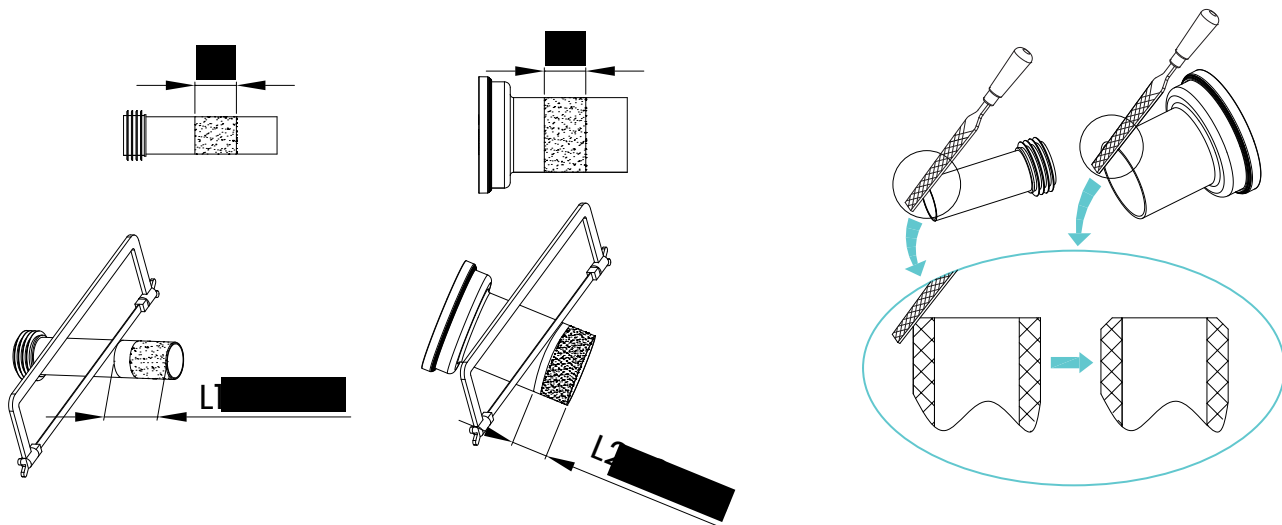
#### 5 Cut Pipes

- Measure the distance between both marked lines on pipe. Take measured distance, deduct from bald end of pipe and cut pipes as shown below.

- After cutting, take a file and remove all burrs. Try and bevel pipe edge.

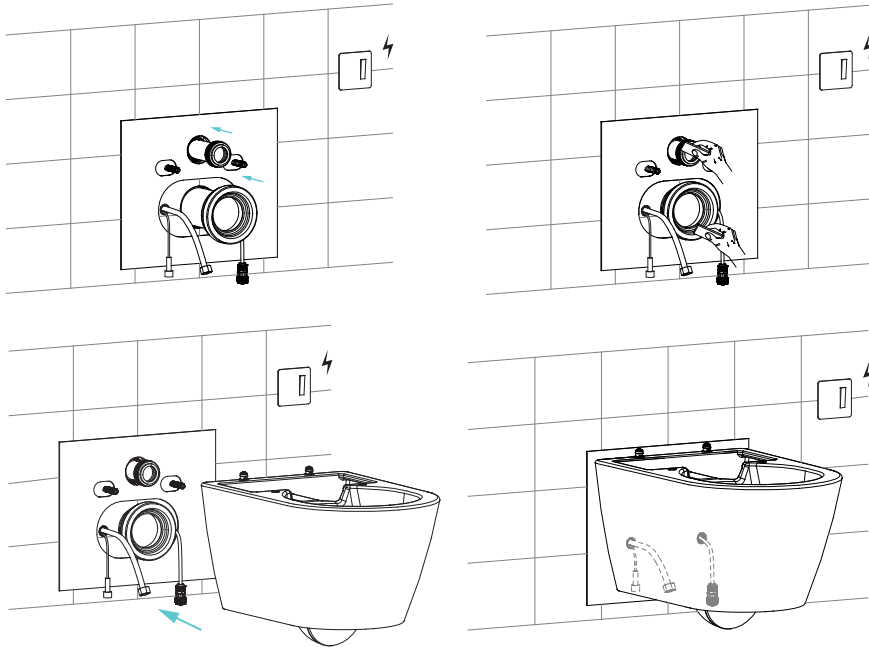
L1: The distance between the two lines on the straight tube.

L2: The distance between the two lines on the connecting pipe.



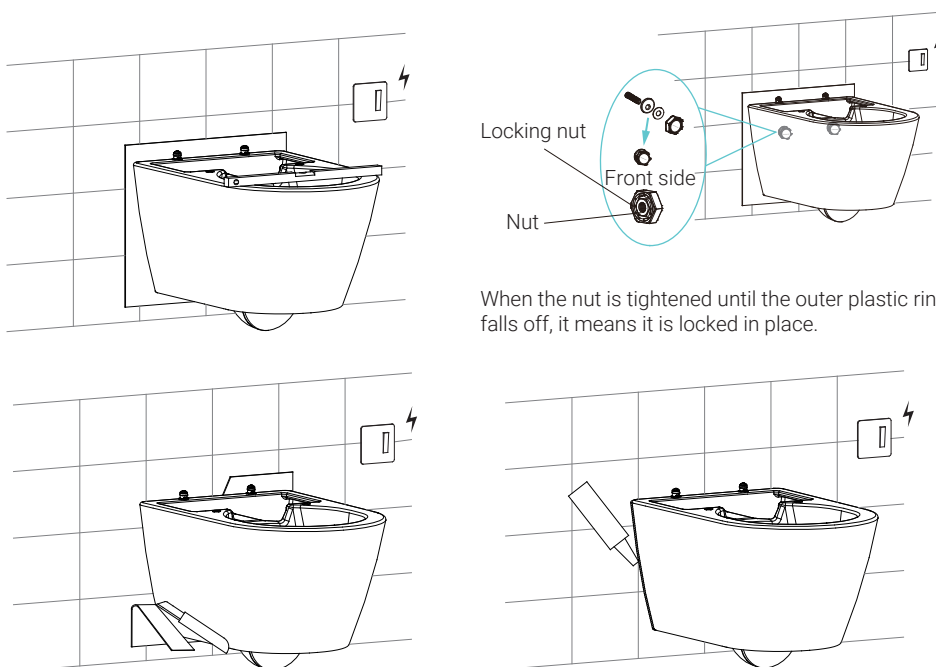
## 6 Mount Toilet Bowl

- Mount the flush pipe and drain pipe.
- Apply lubricant to the joint surface on straight tube and connecting pipe.
- Mount the toilet bowl to the wall.
- Pass the water supply hose, off-seat auto flushing cable and power cord through the toilet.



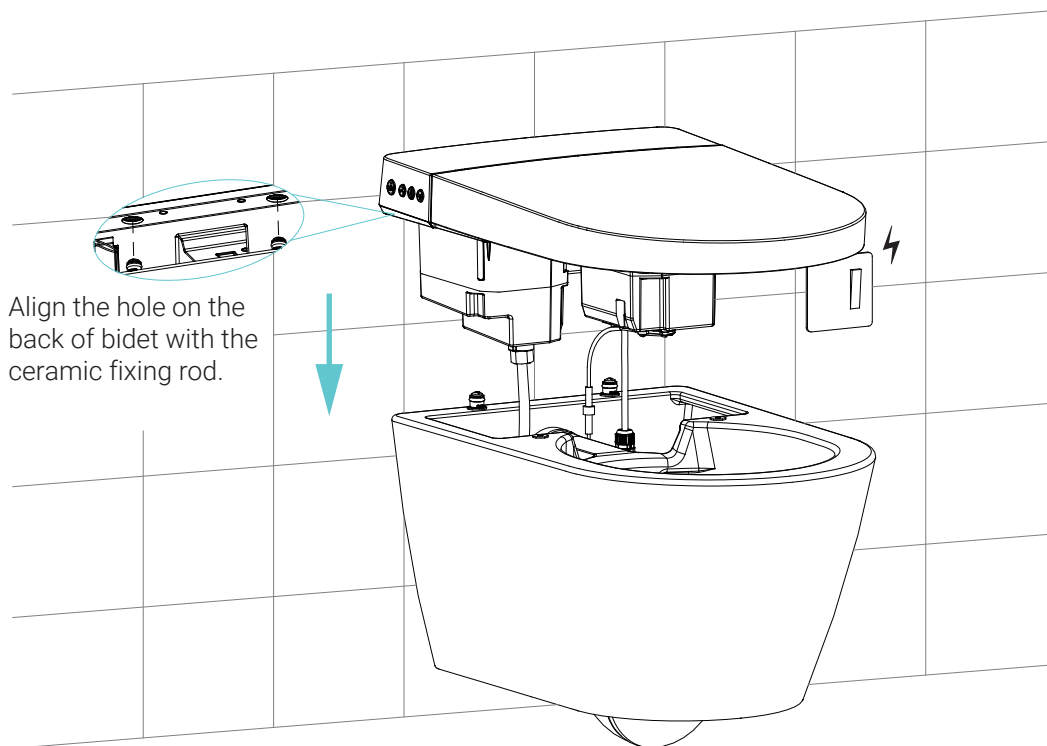
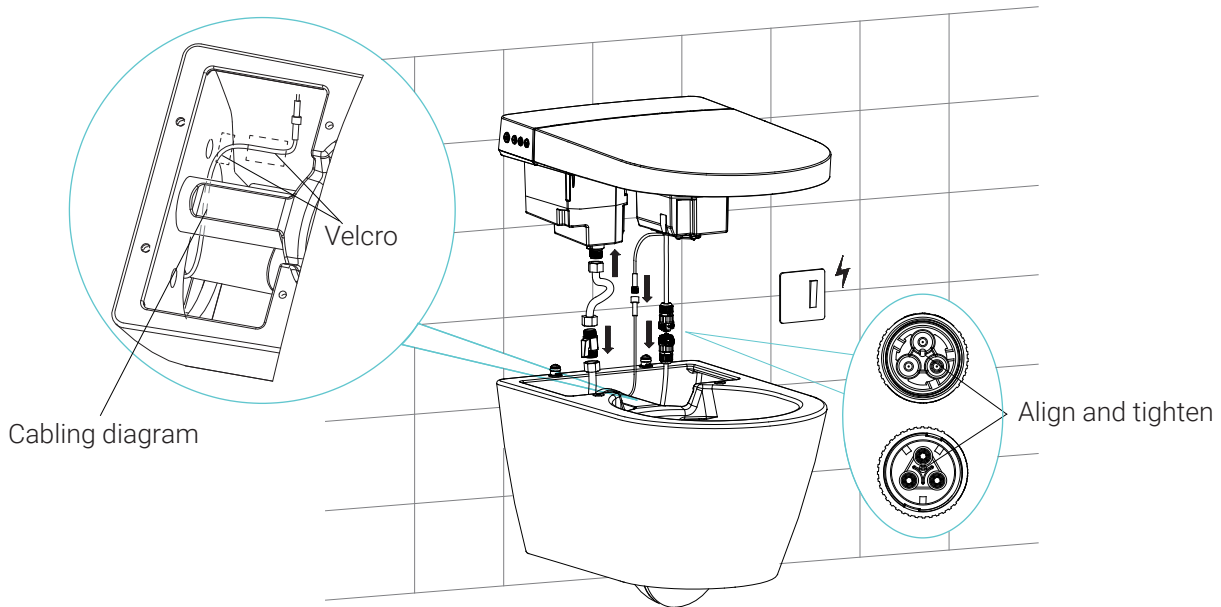
## 7 Level and Attach Bowl

- Attach bowl using the washers and bolts, make sure the bowl is level, then cover with included cap.
- Remove extra liner along the outline of the toilet.
- Fill any gaps with cement or sealant.



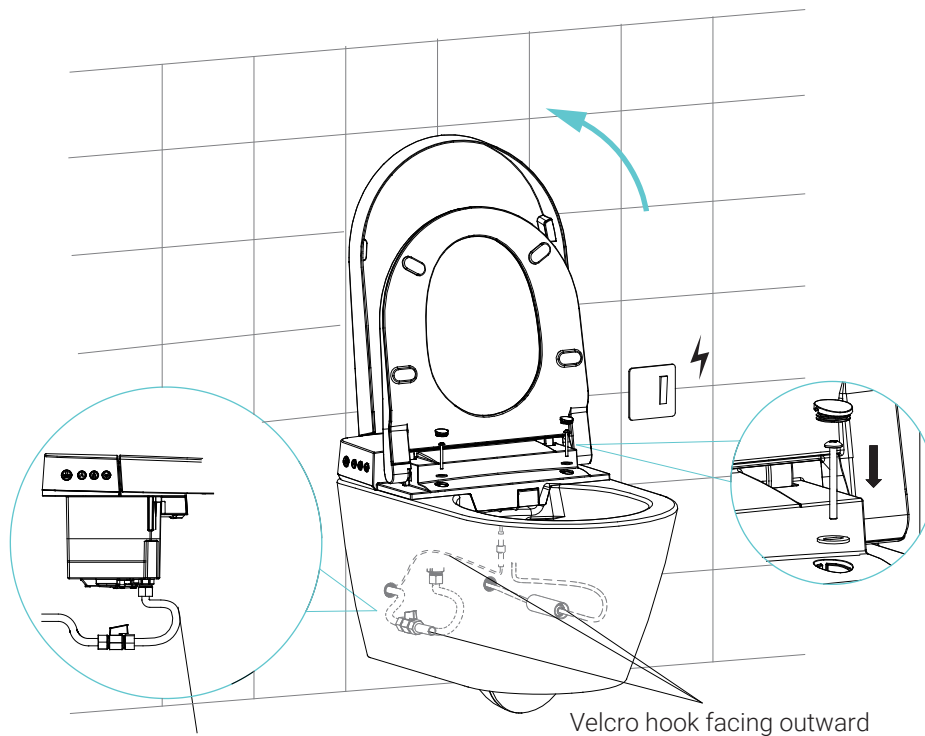
## 8 Connect Bidet Seat

- Connect water inlet hose in the toilet with ball valve switch in the bidet seat.
- Connect power cords between the toilet and the bidet.
- Fix two velcro at the following positions. Avoid crossing and overlapping cables.
- Position the bidet and check the alignment.



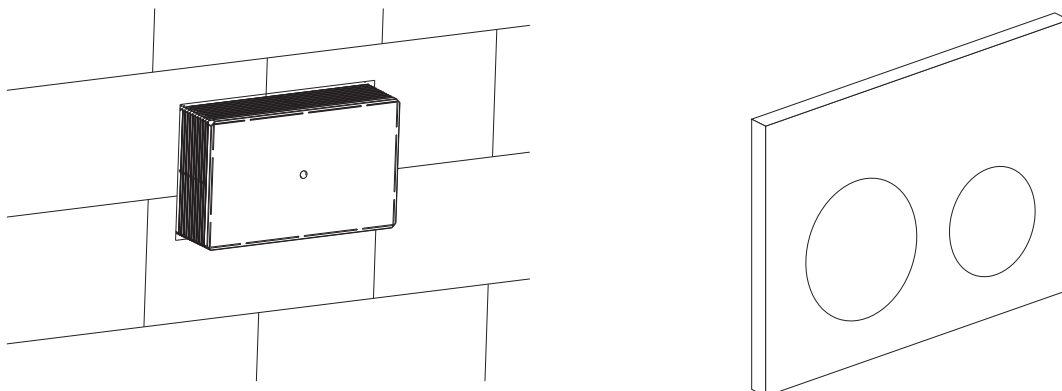
## 9 Connect Bidet Seat

- Connect water inlet hose in the toilet with ball valve switch in the bidet seat.
- Connect power cords between the toilet and the bidet.
- Wrap both previous connections with Velcro.
- Wrap Velcro around off seat auto flush wire and connect between bidet and toilet.
- Secure with Velcro to the bottom of the toilet.
- Reinstall bidet seat using screws and bolt covers.



## 10 Install Flush Plate

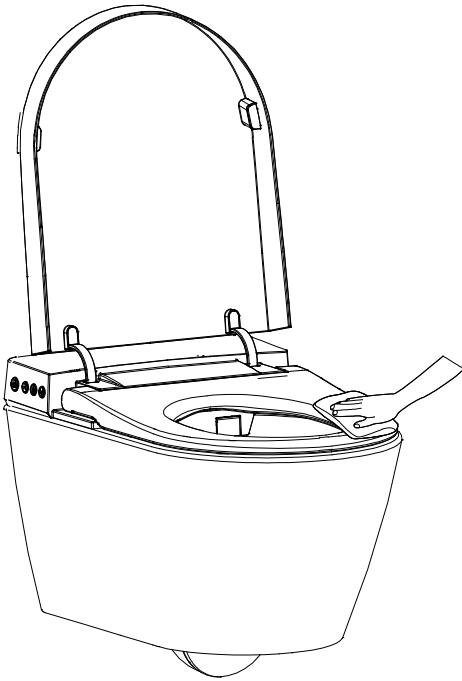
- Install flush actuator plate according to installers instructions.



## Daily maintenance

### Main unit maintenance

1. Disconnect the power before maintenance.
2. Use only a soft, damp cloth to clean.  
Avoid using harsh chemicals.

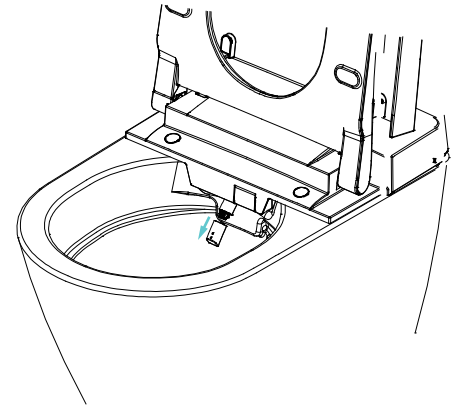


### 3. Safety self-inspection

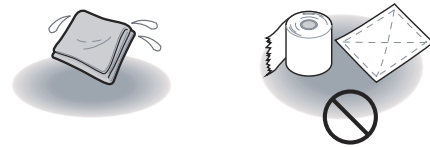
- After cleaning, re-connect the toilet with the power supply.

### Spray nozzle maintenance

1. While not sitting on the unit, short press the "REAR/MOVE" Button on the main unit, the spray nozzle will extend outward and water will flow out.
2. The spray nozzle can be removed and cleaned separately. After the spray nozzle extends outward, hold the nozzle housing with one hand, remove the nozzle itself by gently pulling it towards with the other hand.



3. Use only a soft, damp cloth to clean.  
Avoid using harsh chemicals.  
DO NOT pull the nozzle housing outward or inward to prevent damage of the nozzle and motor.



4. Once cleaning is completed, re-install the nozzle to the nozzle housing. Press the "STOP" button on the main unit/remote control to return the nozzle rod to its normal position.

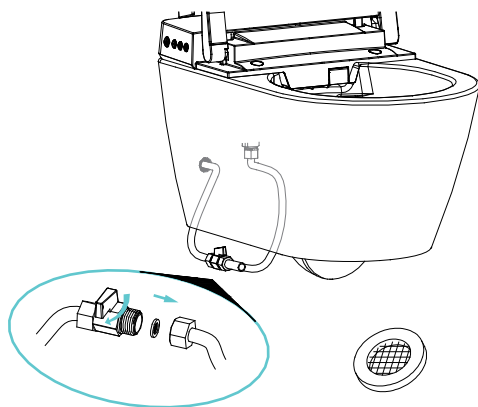
Tips: In this state, the nozzle rod will return to its normal position if sitting on the unit or no operation for 10 minutes.

## Emergency troubleshooting

### Filter maintenance

If poor spray performance occurs under normal conditions:

1. Turn off the water supply at the ball valve switch and disconnect water inlet hose.



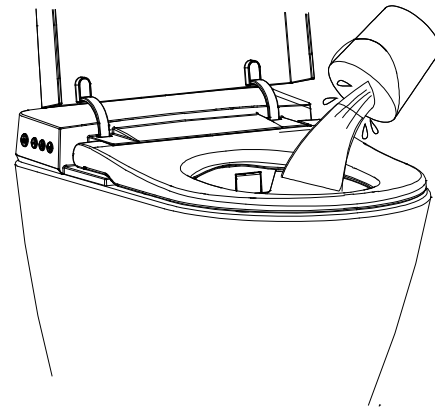
Connect the end of the cover seat

2. Remove the filter.
3. Clean out filter under running water.
4. Re-install the filter, re-connect water inlet hose and then turn on water supply.

### Water and power failure

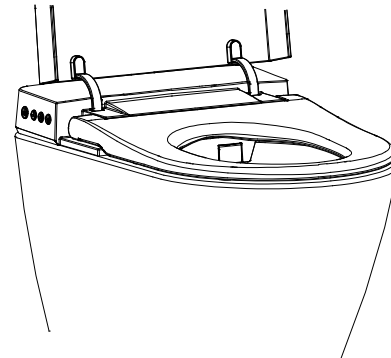
1. How to flush the toilet in water and power failure:

- Fill water in a large bucket (around 8L), flush the toilet from the center of the toilet bowl. Be careful to avoid water overflowing from the toilet.



### Remote control is not working

1. Use the buttons on the main unit to operate.


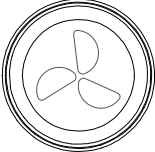




2. Remote control battery replacement:

- Take down the remote control from the hanger, open battery cover and replace batteries, place the remote control back into the hanger.

Tips: When replacing batteries of remote control, the auto functions and energy saver settings will return to default and need to be reset.

## Function description of main unit buttons

Operation instructions of main unit buttons	
	<ol style="list-style-type: none"> <li>1. Long press the "STOP" button (for about 3s), the main unit will enter power-off mode (red light will turn off). Long press the "STOP" button again, the main unit will return to working mode (red light will turn on). In power-off mode, all buttons cannot be used except the "STOP" button on main unit.</li> <li>2. While sitting on the unit, a short press to the "STOP" button can stop the ongoing front/rear washing or drying function. While not sitting on the unit, a short press to the "STOP" button can switch between working mode (red light) and energy saver (blue light).</li> </ol>
	<p>While sitting on the unit, press "Dry" button to activate the drying function. Press "STOP" button to stop drying. It'll stop automatically after one cycle if the "STOP" button is not pressed.</p>
	<p>While sitting on the unit, press "FRONT/MOVE" button to activate front washing. During the front washing process, press "FRONT/MOVE" button to activate the front moving washing function. Press "STOP" button to stop washing.</p>
	<ol style="list-style-type: none"> <li>1. While sitting on the unit, press "REAR/MOVE" button to activate rear washing. During the rear washing process, press "REAR/MOVE" button to activate the rear moving washing function. Press "STOP" button to stop washing.</li> <li>2. While not sitting on the unit, short press "REAR/MOVE" button, the rod will extend outward to allow access for washing. After washing is completed, short press "STOP" button to retract rod.</li> </ol>

Tips: 1. In working mode, the power light is on and Energy Saver light is off. In Energy Saver mode, the power light is off and Energy Saver light is on. In standby mode, all lights are off.

2. All function settings are set to the middle level by default. Once the settings are changed by remote control or main unit buttons, these settings will be saved and stay unchanged for the next use.

## Troubleshooting guide

Problem	Cause	Solution
No Water is Released from the Spray Nozzle	Water Inlet hose is bent or kinked	Ensure inlet hose is disconnected to the unit and is not kinked or bent
	Inlet Stop Valve is turned "OFF"	Turn the ball valve switch "ON"
	Water supply is not connected	Connect water supply and wait for water to come
Poor Water Pressure	Water Inlet hose is bent or kinked	Ensure inlet hose is directly connected to the unit and is not kinked or bent
	Ball valve switch is not fully open	Turn the ball valve switch "ON"
	Inlet filter is blocked	Remove and clean the Filter as outlined in the section "Filter Maintenance"
High or Low Water Temperature	The Water temperature is set too high or too low	If the Water temperature is too hot or too cold, adjust the temperature on the remote control
High or Low Seat Temperature	The Seat temperature is set too high or too low.	If the Seat temperature is too hot or too cold, adjust the temperature on the remote control
	The unit is in Standby Mode	Switch to Operating Mode and wait about 3 minutes for the seat to warm up
High or Low Drying Temperature	The dryer temperature is set too high or too low.	If the dryer temperature is too hot or too cold adjust the temperature on the Remote control
Dryer is not blowing	The unit is in Standby mode or power saving mode	Switch to operating mode to use dryer function
Nozzle rod cannot retract	There is no power to unit	Manual retract nozzle rod gently. Wait for power.
	The Nozzle rod is clogged	Clean out the Nozzle as outlined in the "Nozzle Maintenance" section.
Nozzle rod cannot extend	There is no power to unit	Wait for power.
	User is not within the sensing area of the seat	Adjust position on seat to activate the sensor.
Remote control is not working	The batteries in the remote have been installed in the wrong direction or The batteries in the remote are lack of power and cannot supply enough power	Reinstall the batteries in the correct direction. Replace the batteries.
Malfunction of deodorization	User is not within the sensing area of the seat	Adjust position on seat to activate the sensor
	Deodorization function continues after user leaves	It is normal for the Deodorizing Function to continue operating after the user leaves the seat. This ensures complete removal of odors.
 Attention	If the problems cannot be solved by above methods, please turn off the power and contact service provider for maintenance.	
	If the leakage circuit breaker often trips off, it means the unit has electricity leakage, please turn off the power and contact service provider for maintenance.	

## SAFETY PRECAUTIONS

When using electrical products, especially when children are present, basic safety precautions should always be followed, including the following:

1. This product is not intended for children (without proper adult supervision).
2. This product is not intended for individuals with reduced physical, sensory, or mental capabilities.

## READ ALL INSTRUCTIONS BEFORE USING



**DANGER** –To reduce the risk of electrocution:

1. Do not place or store product where it can fall or be pulled into a tub or sink.
2. Do not place in or drop into water or other liquid.
3. Do not reach for a product that has fallen into water. Unplug immediately.
4. Do not wash the main unit or electrical plug with water or detergent.
5. **Do not handle the electrical plug with wet hands.**
6. **Never block the outlet of the air dryer.**
7. **Never disassemble, repair or modify this product.**
8. Ensure Power Cable is unplugged during the installation and maintenance of the appliance.



**WARNING** –To reduce the risk of burns, electrocution, fire, or injury to persons.

1. Close supervision is necessary when this product is used by, on, or near children or individuals with disabilities.
2. Use this product only for its intended use as described in this manual. Do not use attachments which are not recommended by the manufacturer.
3. Never operate this product if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water.
4. If the electric cord is damaged, it must be replaced by the manufacturer, its service center or equivalent specialist.
5. Keep the cord away from heated surfaces.
6. Never use while sleepy or drowsy.
7. Never drop or insert any object into any opening or hose.
8. This appliance **MUST** be plugged directly into a properly grounded electrical outlet. Extension cords are **NOT** permitted. (See Grounding Instructions)
9. Do not throw cigarettes and/or other ignited materials into toilet.
10. This product is an electric appliance, please avoid direct contact with water or other liquids.
11. Do not position the product on its side or upside down while making electrical connections.
12. It is not recommended to use other electric appliances in the same outlet.
13. Do **NOT** reuse any existing water supply hoses, otherwise it might cause leakage, fire or electrical shock. Installation of the bidet seat should include specified components and new water supply hose.

## IMPORTANT SAFETY INSTRUCTIONS

 **CAUTION** – Failure to follow the instructions may cause bodily injury or property damage.

1. Do not install or use the product in wet or damp locations such as a steam room.
2. Ensure the electrical outlet is positioned where it will not come in contact with water.
3. This product should be used with 110V-120V, 50/60Hz electrical current only, load current is at least 15A. Power plug must be equipped with ground fault circuit interrupter or ground fault electrical leakage protector or similar high sensitive, rapid type leakage switch (Rated sensitive current under 6mA).
4. It is recommended to unplug the unit during thunderstorms to prevent electrical damage.
5. Do not stand on product, seat or seat cover.
6. Do not lean against the seat cover when using the product.
7. This product is equipped with a soft-closing seat cover. Do not push the toilet seat closed, or damage may occur.
8. Do not use any caustic chemicals to clean this product.
9. Exposure to direct sunlight is not recommended.
10. Only use tap water or portable water, otherwise it may cause irritation to the skin or malfunction.
11. Do not connect water supply to a HOT water supply. Make sure inlet water temperature is between 37.4~95°F.
12. Do NOT expose the Bidet Seat or Toilet to freezing conditions.
13. If the unit will not be used for an extended period of time (over 3 days), it is recommended to unplug the electrical connection, turn off water supplies, and drain any water present in the product.
14. If the unit is malfunctioning, unplug from electrical connections, and turn OFF water supply.
15. The product itself is not equipped with an emergency power circuit breaker, a power circuit breaker should be connected in series in the power input loop of the same room where the product is installed before safe use. Otherwise, the accidental failure of this product may cause bodily injury or property damage.
16. If this product is installed without a power cord plug, a switch device capable of disconnecting the power supply of this product must be installed at the front end of the fixed wiring.

## GROUNDING INSTRUCTIONS

This product should be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electrical current. The plug must be plugged into an outlet that is properly installed and grounded.

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

If repair or replacement of the cord or plug is necessary, do not connect the grounding wire to either flat-head terminal.

Check with a qualified electrician or serviceman if the grounding wire instructions are not completely understood, or if in doubt as to whether the product is properly grounded.

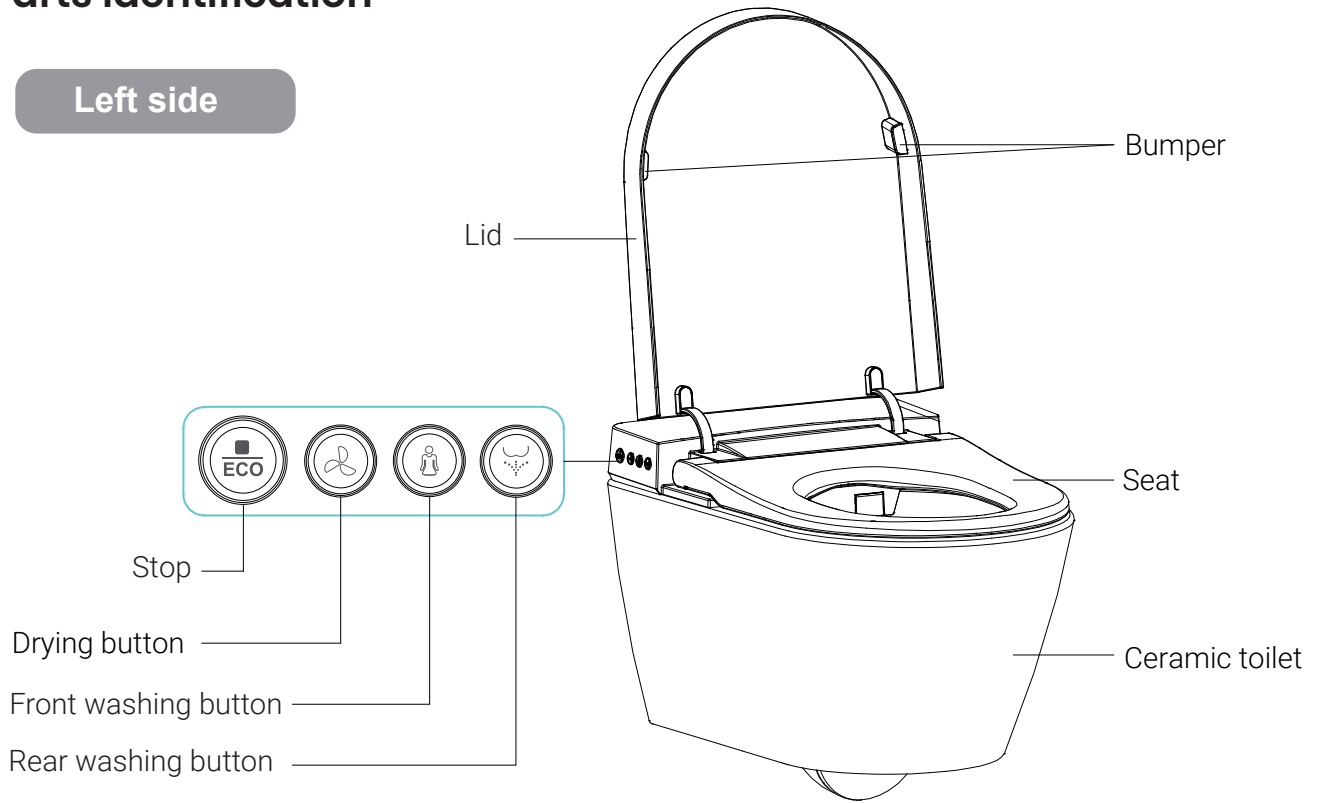
This product is factory equipped with a specific electric cord and plug to permit connection to a proper electric circuit. Make sure that the product is connected to an outlet having the same configuration as the plug. No adapter should be used with this product. Do not modify the plug provided – if it will not fit the outlet, please have the proper outlet installed by a qualified electrician.

If the product must be reconnected for use on a different type of electric circuit, the reconnection should be made by qualified service personnel.

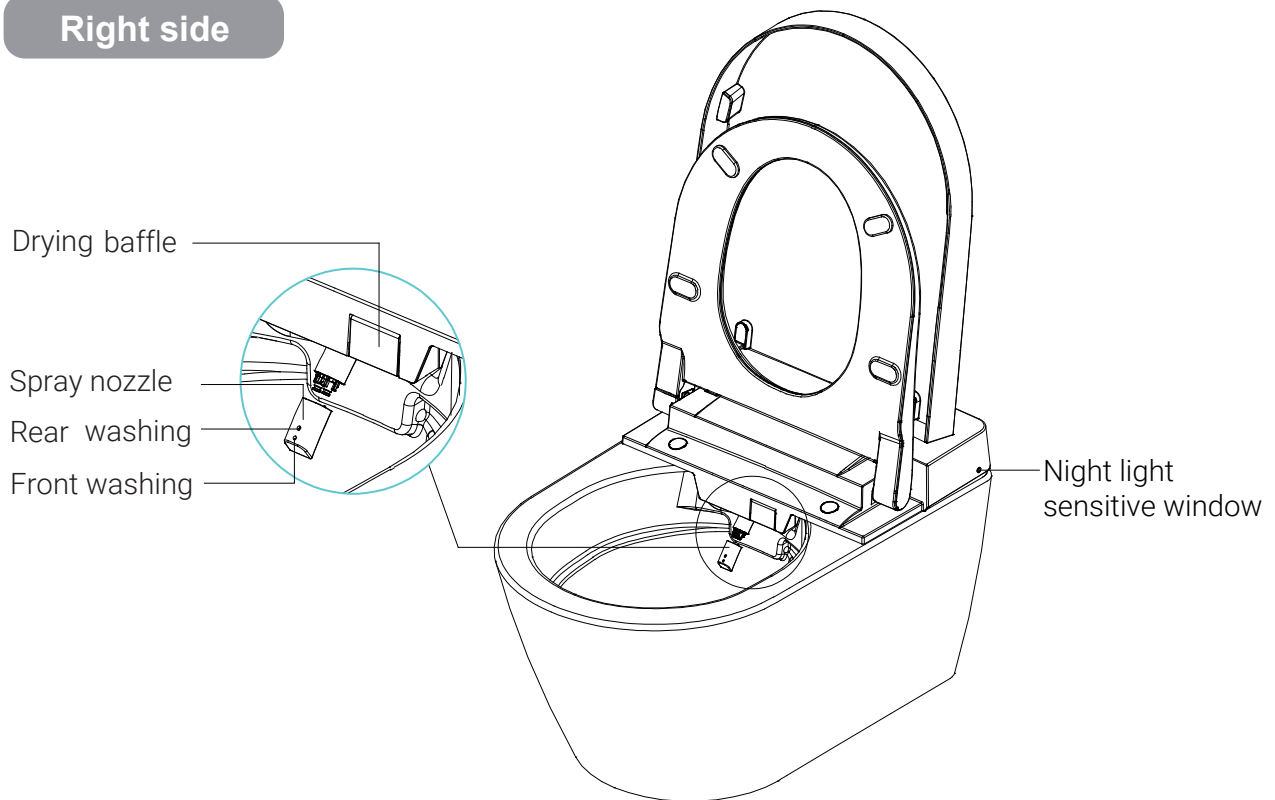
## SAVE THESE INSTRUCTIONS

## Parts identification

### Left side



### Right side



## Technical specification

Model		SM-ST080
Main Unit	Rated voltage	110V-120V, 50/60Hz
	*Rated power	850W
	Water proof	IPX4
	Water pressure range	0.08MPa - 0.8MPa (static pressure)
Toilet	Flush volume	1.6/1.1Gpf, 6.0L(full flush)/4.1L(half flush)
	Flushing mode	Washdown
	Outlet height	212mm
	Outlet outside diameter	102mm
	Drainage method	P-trap
Cleaning device	Heating power	1400W
	Water temperature	6-level adjustment (Neutral level included)
	Water volume	3-level adjustment
	Cleaning mode	Rear washing/Oscillating washing, Front washing/Oscillating washing
	Nozzle position	5-level adjustment
Drying device	Warm air speed	Over 4m/s
	Warm air temperature	6-level adjustment (Neutral level included)
	Heating power	230W
Deodorization	Deodorization method	Diatom Deodorization
Heated seat	Surface temperature	6-level adjustment (Neutral level included)
	Heating power	50W
	Open and close device	Quiet soft-close
	Burn protection	After 10 minutes of use, the seat temperature will automatically drop slowly to a low level.
Caring device	Night light assembly	Intelligent, Always on, Always off
	Noise-free setting	The buzzer is off at night for a quite environment.
	User ID setting	To avoid interference when used by multiple users
	Automatic flushing	Toilet will automatically flush as user walks away from bowl.
Antibacterial site	Seat	EPA Registration Number: 73148-8 EPA Est. 101287-CHN-1
	Nozzle	EPA Registration Number: 73148-4 EPA Est. 101287-CHN-1

**Rated power:**

Under the condition of ambient temperature 23 °C / 73 °F , water static pressure 0.18MPa±0.02MPa, water temperature 15 °C / 59 °F , power toilet on, set water pressure, seat temperature, water temperature to the highest level in turn and perform one rear washing cycle.

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.

Warning: 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.

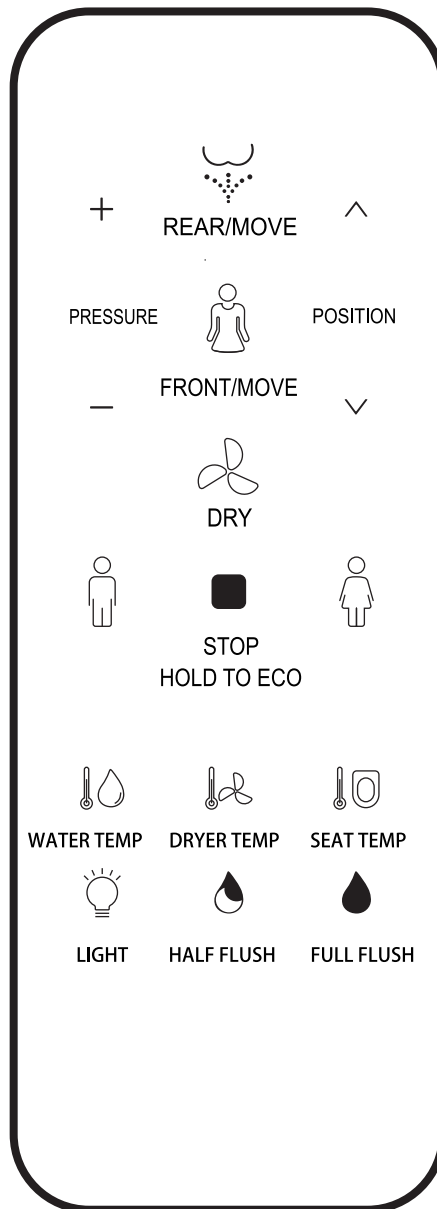
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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.

# Avancer Remote

## INSTALLATION INSTRUCTIONS





## PRIOR TO INSTALLATION:

- Inspect product to ensure no damages have occurred while in shipping.
- Observe all plumbing and building codes in accordance with your state and local requirements.
- All dimensions are nominal! Be sure to measure prior to installation.
- The step-by-step guidelines in the installation instructions are a general reference. Should there be any discrepancies, Swiss Madison cannot be held liable. It is recommended to install all Swiss Madison products by hiring a licensed professional.
- Read installation and maintenance instructions thoroughly before installing. Be sure to use proper tools and always wear proper personal safety accessories for your protection.

## QUESTIONS OR CONCERNS?

Please contact us:

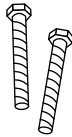
1-434-623-4766

info@swissmadison.com

## INCLUDED PARTS:



Smart Seat  
Bidet Remote

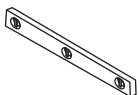


Hardware

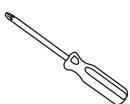


Wall Mount

## SUGGESTED TOOLS & MATERIALS:



Level



Screwdriver



Drill

## 1 Install Sensor Mount

- The installation method depends on the wall it is being installed on. Determine appropriate installation method and follow the instructions below.

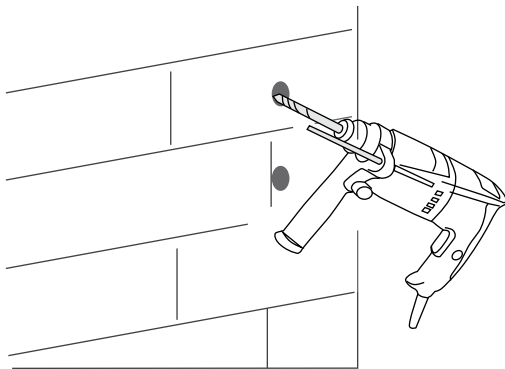
**Method A: Screw fixing** - suitable for installation on rough walls.

**Method B: Adhesive fixing** - suitable for installation on tiles and other smooth walls.

### Method A: Screw Fixing

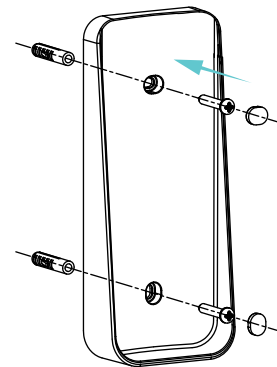
#### 1a Mark & Pre-Drill Holes

- Place the remote wall mount on the wall and mark the location of the two mounting holes. Drill 6 mm diameter holes on the marks with a depth of 35 mm. Make sure the placement is reachable from the toilet seat.



#### 1b Install Wall Mount

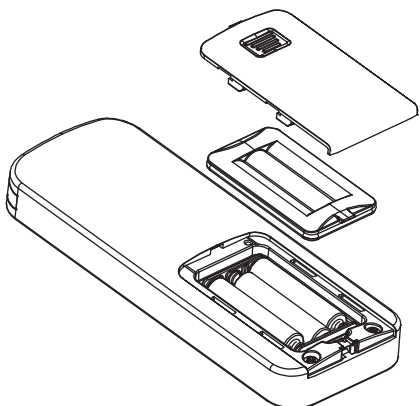
- Put the anchor into the wall holes and ensure the wall mount is tight against the wall.
- Align the wall mount hole with the anchor and tighten the screw, and then cover with the silicone gasket.



#### 1c Install Batteries

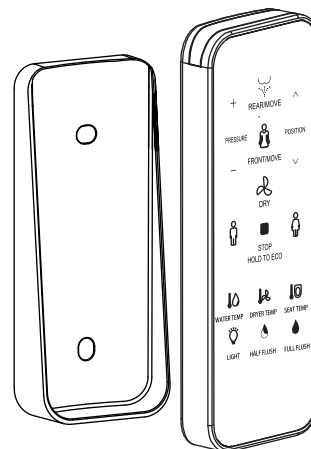
- Put batteries into the remote control and put on battery cover.

**NOTE:** Batteries not included



#### 1d Hang Remote

- Put remote into the wall mount.

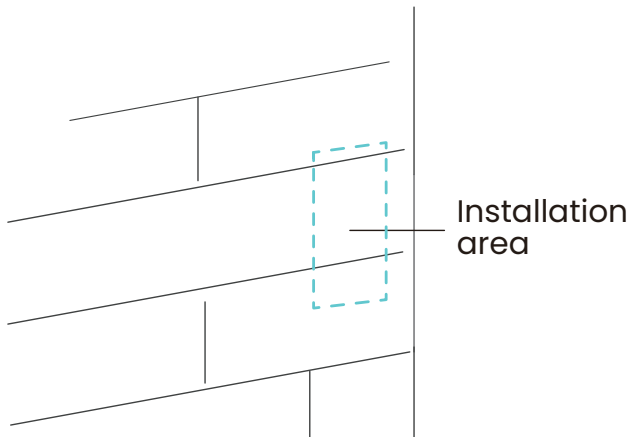


**NOTE:** Please do not install and use the product in moist places such as a steam room, or in a place where it can easily get wet.

## Method B: Adhesive Fixing

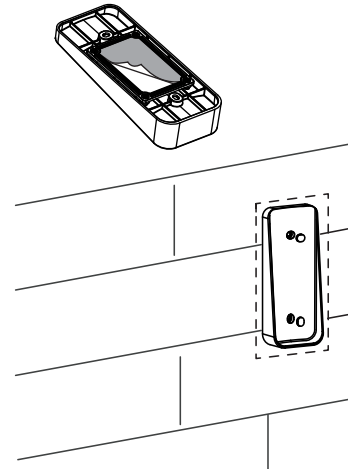
### 1a Prep Wall

- Clean and dry the desired installation area on the wall. Make sure the placement is reachable from the toilet seat.



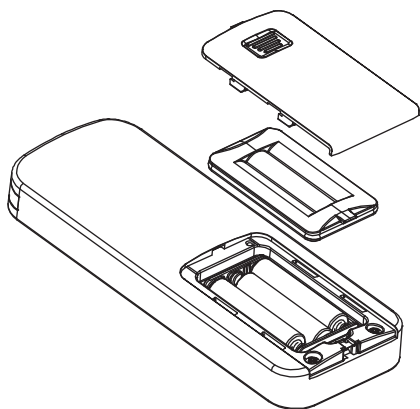
### 1b Install Wall Mount

- Remove the adhesive tape on the back of the wall mount and place it firmly against the wall, then cover with the holes with the silicone gaskets.



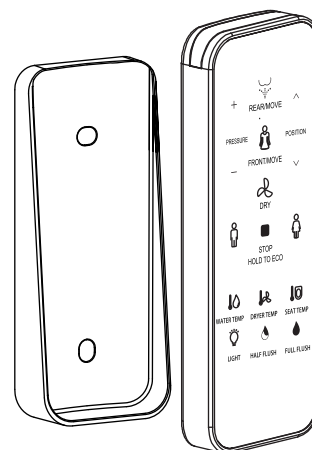
### 1c Install Batteries

- Put batteries into the remote control and put on battery cover.
- NOTE:** Batteries not included

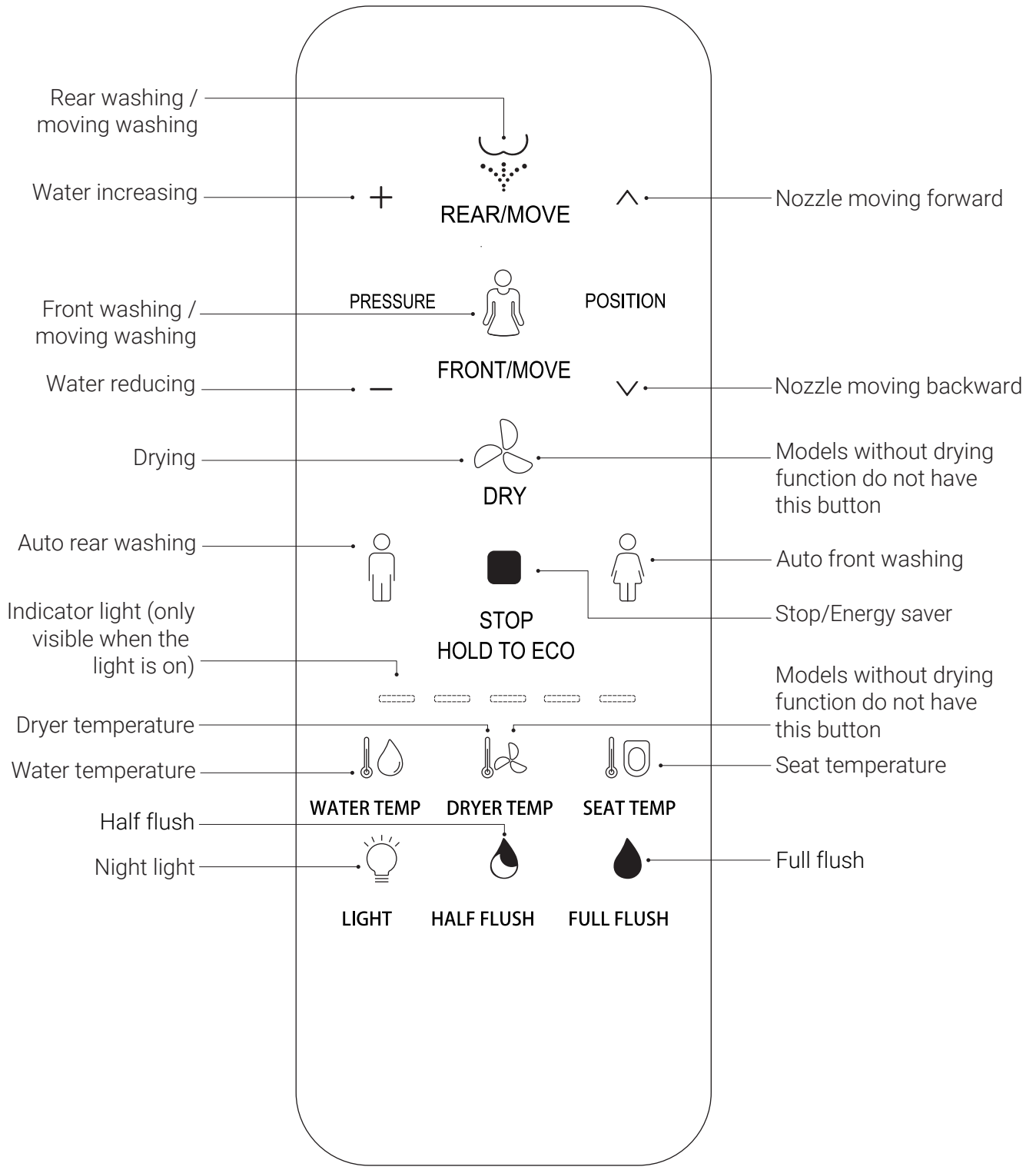


### 1d Hang Remote

- Put remote into the wall mount.



**NOTE:** Please do not install and use the product in moist places such as a steam room, or in a place where it can easily get wet.



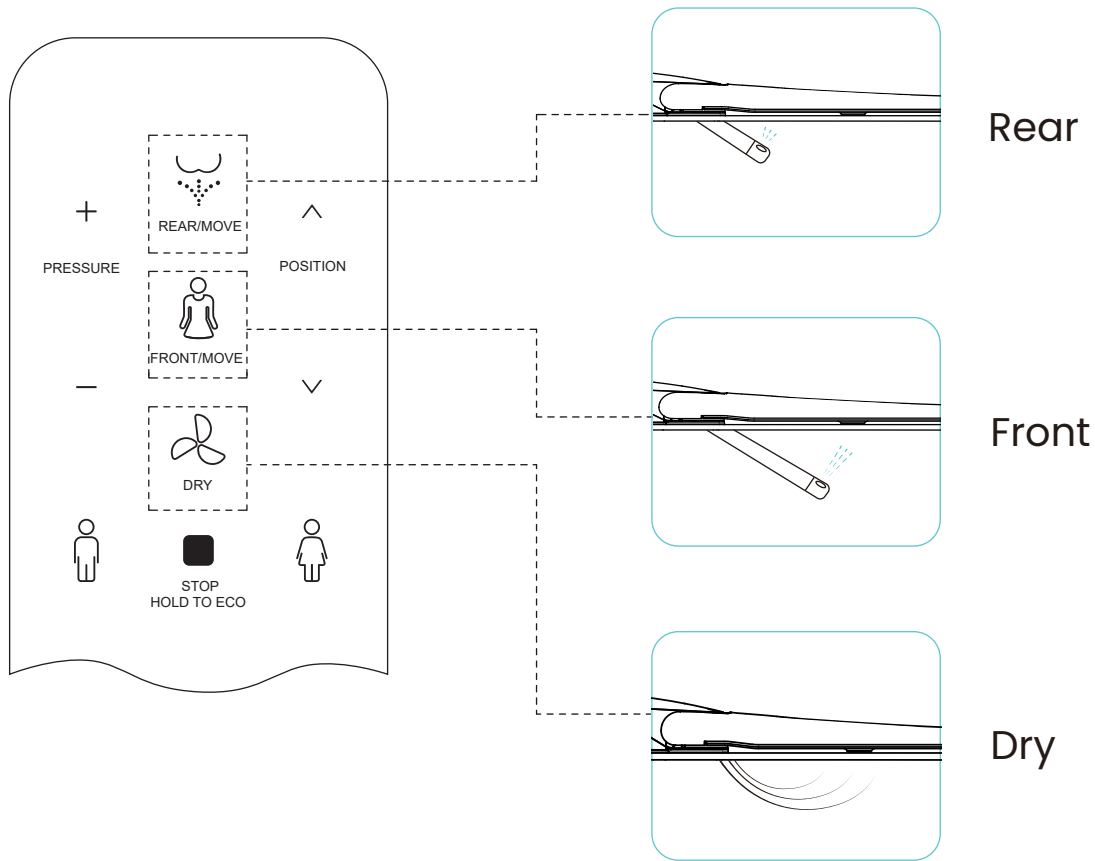
## Rear/Front Cleaning

Press "REAR/MOVE" button, the indicator light will be on to show the current water temperature level and it will begin rear cleaning. Press the "REAR/MOVE" button again to shift to massage cleaning (the nozzle will move forward and backward). The cleaning will last for one cycle and will stop automatically. To stop before the cycle is complete press the "STOP" button.

Press "FRONT/MOVE" button, the indicator light will be on to show the current water temperature level and it will begin front cleaning. Press the "FRONT/MOVE" button again to shift to massage cleaning (the nozzle will move forward and backward). The cleaning will last for one cycle and will stop automatically. To stop before the cycle is complete press the "STOP" button.

## Drying Operation (Only for the toilet with drying function.)

Press the "DRY" button, the indicator light will be on to show the current wind temperature level and it will begin drying. The drying will stop after a complete cycle or if the user leaves the seat.

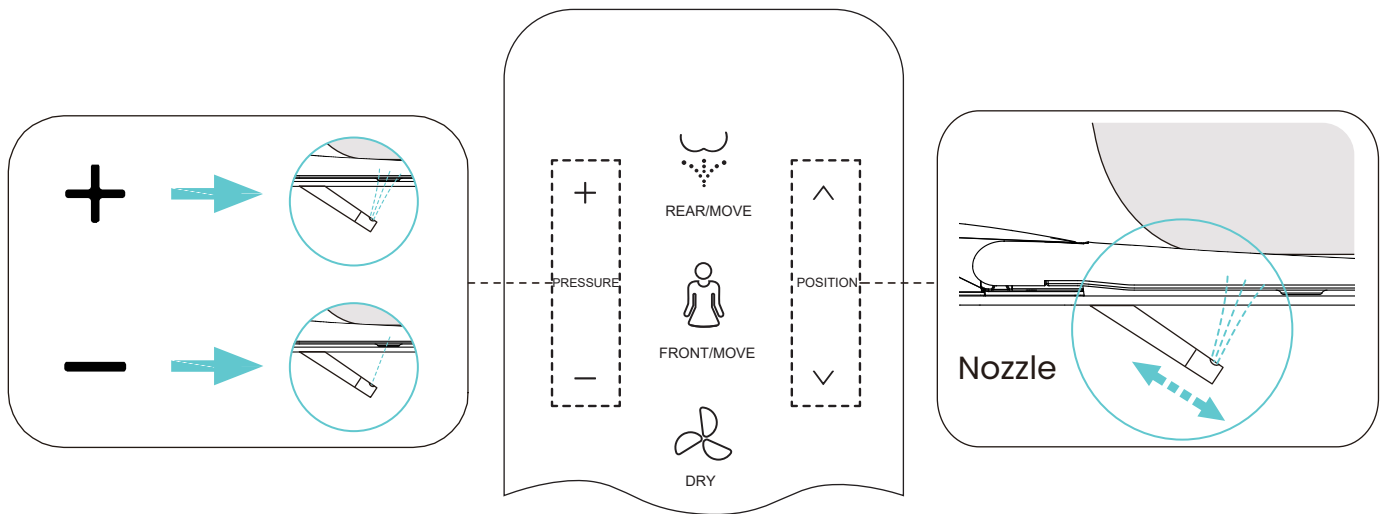


## Water Volume Adjustment

Press “+” or “-” button during rear or front cleaning, the indicator light will be on showing the current water volume adjustment level. The water adjustment has 3 levels.

## Spray Nozzle Position Adjustment

Press “V” or “^” button during rear or front cleaning, the indicator light will be on showing the current nozzle position. The nozzle position adjustment has 5 levels.



## Energy saver

Keep pressing STOP button for more than 3S to enter energy saving mode, the indicator light will be off and energy saving light will be on. Keep pressing STOP button again for more than 3S to exit energy saving mode, the indicator light will be on and energy saving light will be off.

## Energy saving

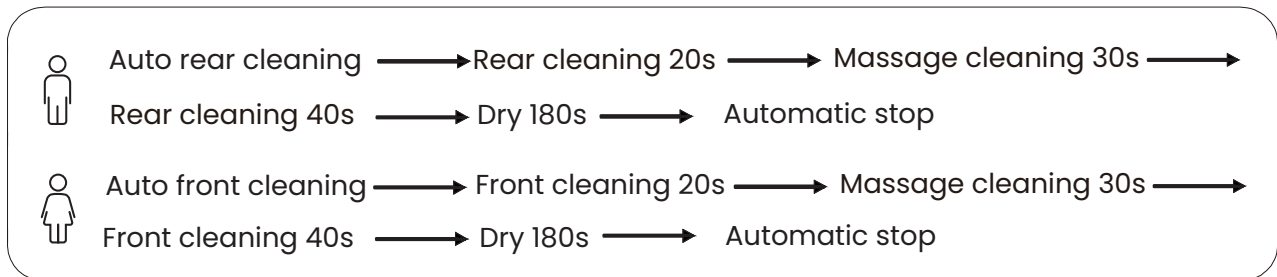
Under energy saving mode, seat temperature is low (level 1) to achieve energy saving. (Note: If the seat temperature before energy saving is neutral, keep the neutral after energy saving)

## Remark

Energy saving mode will be suspended and goes to function mode if someone uses the seat in the middle of energy saving. The seat starts to heat immediately (without closing the seat temperature), and the energy saving mode is restored after the human body leaves the seat.

## Auto Function

- The automatic function of factory default setting is middle level for water volume, nozzle position, water temperature, dryer temperature, seat temperature.
- Short press on the remote control button "♂", "♀" can achieve Rear washing and Front washing is convenient for use. The user can firstly set the water volume, nozzle position, water temperature gear position and dryer temperature gear position. After the setting is completed, press the corresponding automatic button 3s to save the setting. The next time you use it, you can call the saved button by pressing the corresponding automatic button. Set the automatic function to enable automatic washing and drying in the whole process.
- The Auto function mode will be off if the user presses other buttons during operation of auto functions and shift to operate the functions of the buttons.



Tips: Certain models don't have drying function.

## Temperature adjustment

### · Water temperature adjustment

Short press the "WATER TEMP" button to adjust the water temperature. The indicator will show the water temperature level if it's on. When the indicator is off, the water level is 0. Short press this button to adjust water temperature level from 0 to 5 in cycle.

### · Dryer temperature adjustment

Short press the "DRYER TEMP" button to adjust the dryer temperature. The indicator will show the dryer temperature level if it's on. When the indicator is off, the wind level is 0. Short press this button to adjust dryer temperature level from 0 to 5 in cycle. ( Only for toilets with drying function.)

### · Seat temperature adjustment

Short press the "SEAT TEMP" button to adjust the seat temperature. The indicator will show the seat temperature level if it's on. When the indicator is off, the seat level is 0. Short press this button to adjust seat temperature level from 0 to 5 in cycle.

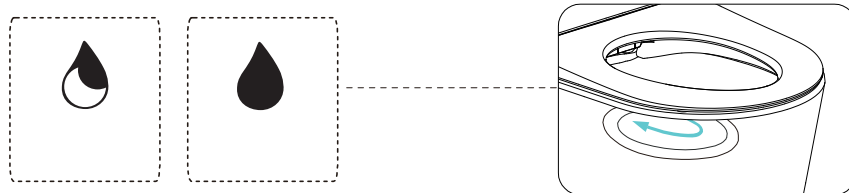


**Night light** (Only for the toilet with night light function)

· Short press LIGHT button to turn on/turn off night light, long press LIGHT button to enter into intelligent mode (Night light will be on or off by detecting the lightness of surroundings). If the product is on intelligent mode, short press "Night light" button to exit intelligent mode.

**Half flush/Full flush** (Only for the toilet with auto flush function)

- Short press "FULL FLUSH" button, the toilet starts full flushing.
- Short press "HALF FLUSH" button, the toilet starts half flushing.
- Long press "FULL FLUSH" button to turn on/off auto flush function. When the auto flush function is on, when it's detected that the user is seated for above 6s and leaves the seat for above 3.5s, it'll flush automatically.



## Water tank flush volume adjustment (Only for the toilet with water tank flush volume adjustment function)

- Press and hold the "FULL FLUSH" button, and press the water volume "+" button to enter the full flush volume plus 1 gear adjustment;
- Press and hold the "FULL FLUSH" button, and press the water volume "-" button to enter the full flush volume reduce 1 gear adjustment;
- Press and hold the "HALF FLUSH" button, and press the water volume "+" button to enter the half flush volume plus 1 gear adjustment;
- Press and hold the "HALF FLUSH" button, and press the water volume "-" button to enter the half flush volume reduce 1 gear adjustment;

Tips: When adjusting to the highest or lowest gear, the buzzer beeps twice.

## User Code

### RF remote control

- After the host is powered on and the self-test is completed, immediately press the combination button of user code matching (press and hold the button "STOP" first, and press the "REAR/MOVE" button). The indicator light of the remote controller lights up and flashes, and the code matching information is automatically generated. Press the combination button again to exit the user code matching mode, and the host buzzer "beeps" to complete the code matching.
- The RF remote controller has been calibrated before delivery. If the remote controller does not work when being pressed for the first time, or if a new remote controller is replaced, it can be used normally only after the code is calibrated again.
- The code matching must be completed within 30 seconds after the host is powered on and the self-test is completed. If the code matching fails, power off the host and perform the code matching again.

### IR remote control

- Plug in the toilet. It will execute self-inspection. When finished, it beeps once.
- First press "STOP" button, then press "REAR/MOVE" button, the indicator light will flash.
- Press the Pressure "+" or "-" button to select user 1-9 (as shown the figure below). The indicator light displays the corresponding user code and flashes.
- Press "STOP" button, then press "REAR/MOVE" button. The main unit beeps once, means the remote control and the toilet are matched successfully.

● ○ ○ ○ ○  
User 1

○ ● ○ ○ ○  
User 2

○ ○ ● ○ ○  
User 3

○ ○ ○ ● ○  
User 4

○ ○ ○ ○ ●  
User 5

● ● ○ ○ ○  
User 6

○ ● ● ○ ○  
User 7

○ ○ ● ● ○  
User 8

○ ○ ○ ● ●  
User 9

## Other operations

### Quite mode

- Long press "SEAT TEMP" button to turn on/off quite mode.

### Auto deodorization

- Long press "HALF FLUSH" button to turn on/off auto deodorization function. While the auto deodorization function is on, when it's detected that the user is seated, it'll start deodorizing and stops when user leaves above 3s. The auto deodorization function will turn off automatically during drying. (Only for the toilet with auto deodorization function. This function is set to on by default.)

### Sterilization function

- When user is not seated and washing/drying is off, long press "DRY" button to turn on plasma sterilization function. This function will stop automatically after 2 hours. During this mode, if any other button is pressed or user is seated, it'll stop automatically. (Only for the toilet with sterilization function.)

### Automatic pre-wetting button

- Press and hold the "STOP" button, and press the "DRYER TEMP" button to turn on or off the automatic pre-wetting function. After the automatic pre-wetting function is turned on, the pre-wetting function is performed when the user is detected to be seated. (This combination button is only for toilet with automatic pre-wetting function)

### Foot sense switch

- Press and hold the "STOP" button, and press the "Full Flush" button to turn the foot sense function on or off. In the seated status, foot sense function is invalid. (This combination button is only for toilet with foot sense function)

### APP code matching

- Press and hold the "STOP" button, and press the "v" button to start APP code matching. (This combination button is only for the toilet with APP)

### Flush by water tank with electronic cover

- Press and hold the "STOP" button, and press the "WATER TEMP" button to start the flush by water tank with electronic cover. (This combination button is only for the toilet with flush by water tank with electronic cover)

### Remark:

- The buzzer will sound "BEEP" when the user presses one button which means the main unit receives the signal and conduct the operation accordingly. If the buzzer doesn't sound, it means the main unit doesn't receive the signal, please adjust the remote control direction and repress the button.
- In case of power cut during nozzle spray operation, the nozzle cannot go back to place, please wait until the power is reset. In case of a power cut for a long period, please push the nozzle softly back by hand. Do not push hard, to avoid damage to nozzle and electrical machine.
- The body should touch the seat and the buzzer rings "CLICK", which means functions of front washing, rear washing and drying are in operation. The nozzle will continue to spray for 1-2 seconds after user stands up during spray operation, so please press "STOP" button before standing up.

## ONE-YEAR LIMITED WARRANTY

Swiss Madison® products are made with quality materials and excellent craftsmanship to provide our customers with beautiful, durable, long-lasting products. Should there be any defects in materials or craftsmanship under regular use that are discovered within the first year after delivery, Swiss Madison® will provide replacement parts at no charge, or at its discretion, replace any product or part of the product that is deemed defective, under normal installation, use, service or maintenance. This warranty applies only to the original purchaser. Proof of purchase must be submitted with any warranty claim.

Swiss Madison® recommends that all installations of Swiss Madison® products to be conducted by a licensed plumber or contractor. Swiss Madison® will not be held responsible for any damage or product failure due to improper installation, misuse, or failure to utilize a licensed plumber or contractor for installation. Swiss Madison® is not responsible for any installation or removal costs.

### THIS ONE-YEAR LIMITED WARRANTY WILL BE VOIDED IF:

- The installation instructions were not followed by the installer
- The product has been moved from its initial place of installation
- The product has in any way been modified from its original condition
- The product has been subjected to improper maintenance, abuse, misuse, excessive use of chemicals, accidents, or other damages

Swiss Madison® makes no warranty that its products comply with any local building or plumbing codes. It is the consumer's responsibility and obligation to determine local code compliance prior to and during installation.

Swiss Madison® is not responsible for any special, incidental or consequential damages associated with the installation, replacement, return or use of the original purchaser's product. This includes, but is not limited to: freight costs, labor, travel time, lost profit, home damages and other contingent liabilities and costs (including, without limitation, costs associated with 'professionals' or 'experts', investigations, audits, analyses, attorneys and any other professional/hired services). Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

The Swiss Madison® warranty is a comprehensive and explicit limit of liability. All other warranties are hereby disclaimed and waived.

**QUESTIONS OR CONCERNS?** Please contact us directly at: 1-434-MADISON (623-4766)



**WARNING:**

Contents of your order may contain sharp and possibly other harmful pieces and may cause hazard to children and adults. Swiss Madison® is not responsible in any way for personal injuries or damages.