

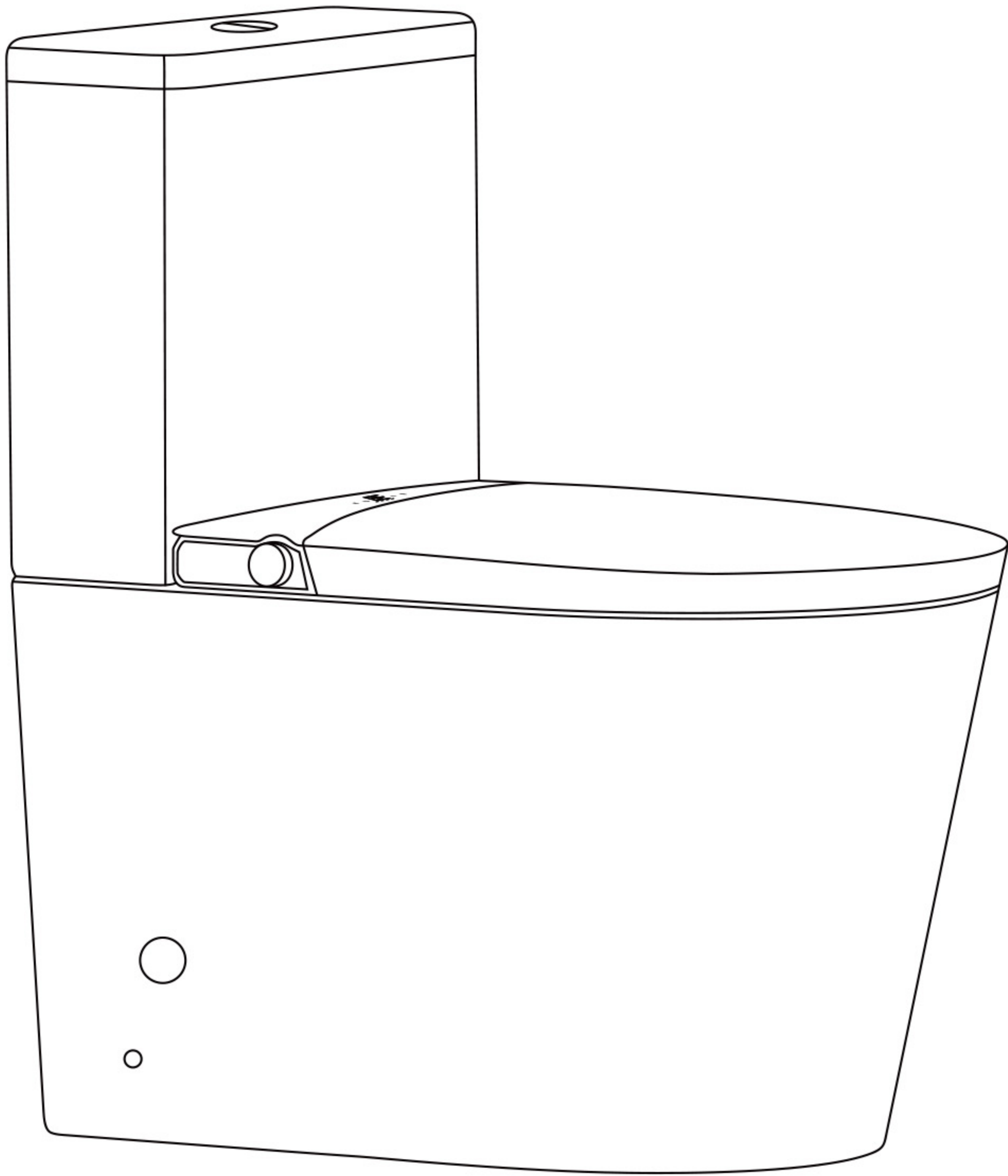


PRODUCT TECHNICAL SPECIFICATIONS

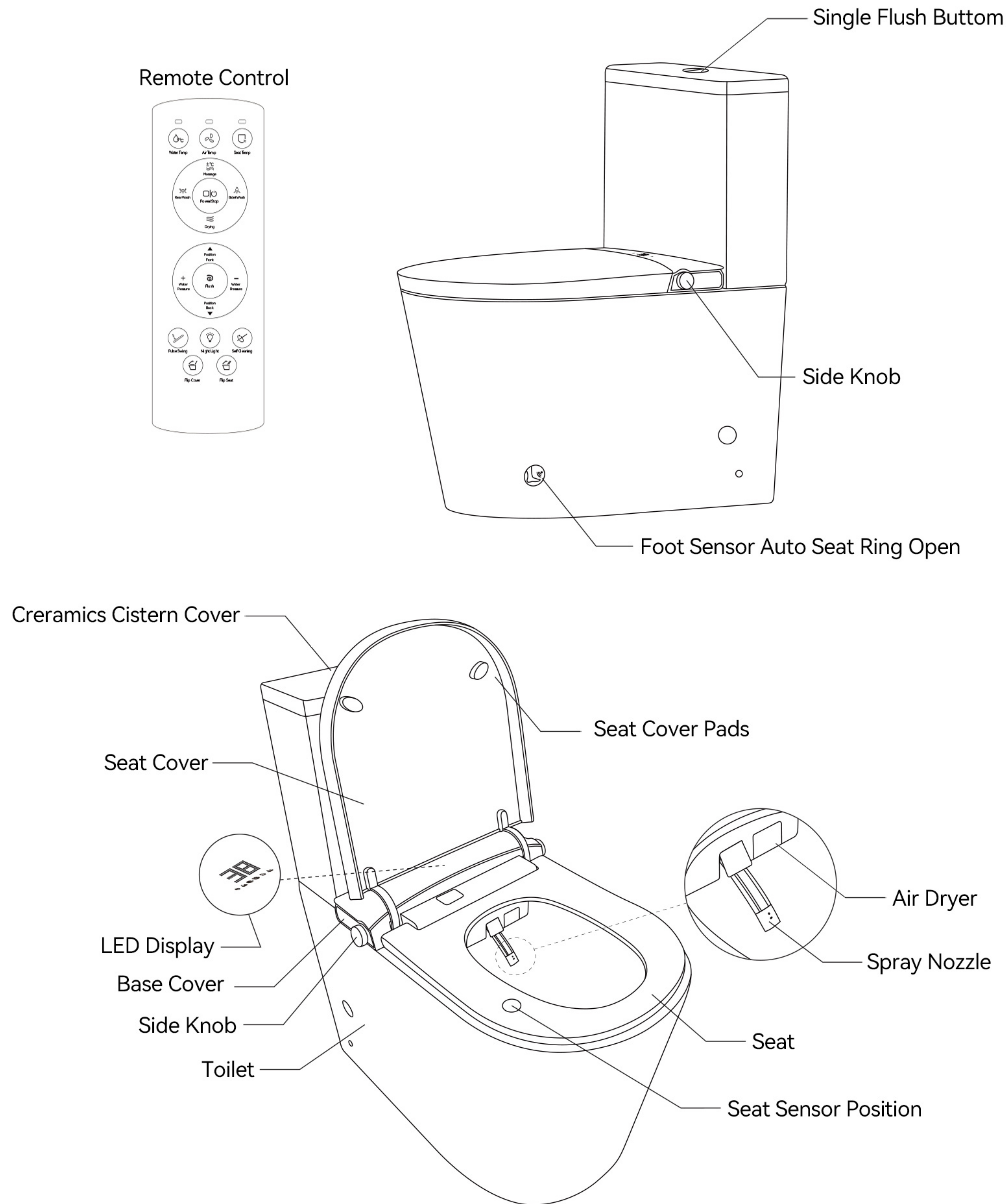
PROJECT	DESCRIPTION
Model	T2
Environment Temperature	4~45 °C
Water Supply Temperature	4~35 °C
Applicable Water Pressure	0.14 MPa~0.75 MPa
Rated Voltage/Frequency	220 V/50 Hz
Rated Power	~1200 W
Power Cord	~1.5 m
Net Weight	~50 kg
Waterproof Rating	IPX4
Cleaning Water Flow Rate	≥ 500m L/min
Water Temperature Adjustment	4 levels (Room Temp / Low / Medium / High)
Maximum Power of the Heater	1600 W
Wash Time	Approximately 2 minutes for the maximum single cleaning
Seat Heating Power	~35 W
Seat Temperature	4 levels (Room Temp / Low / Medium / High)
Drying Heating Power	~250 W
Wind Temp. Adjustable	4 levels (Room Temp / Low / Medium / High)
Energy&Water Efficiency Rating	Grade 1(Nominal Water Consumption <3.8L)
Product Implementation Standards	GB4706.1-2005、GB4706.53-2008
*Rated Power: The product was tested under the following conditions: ambient temperature of 23°C ±2°C, inlet water pressure of 0.24 MPa ±0.02 MPa, inlet water temperature of 15°C, maximum cleaning flow rate (i.e., maximum Feminine Clean setting), highest seat temperature setting, and highest water temperature setting. *Floor drains need to be installed in the installation area of this product.	

Instruction manual

T2 Close Coupled Toilet



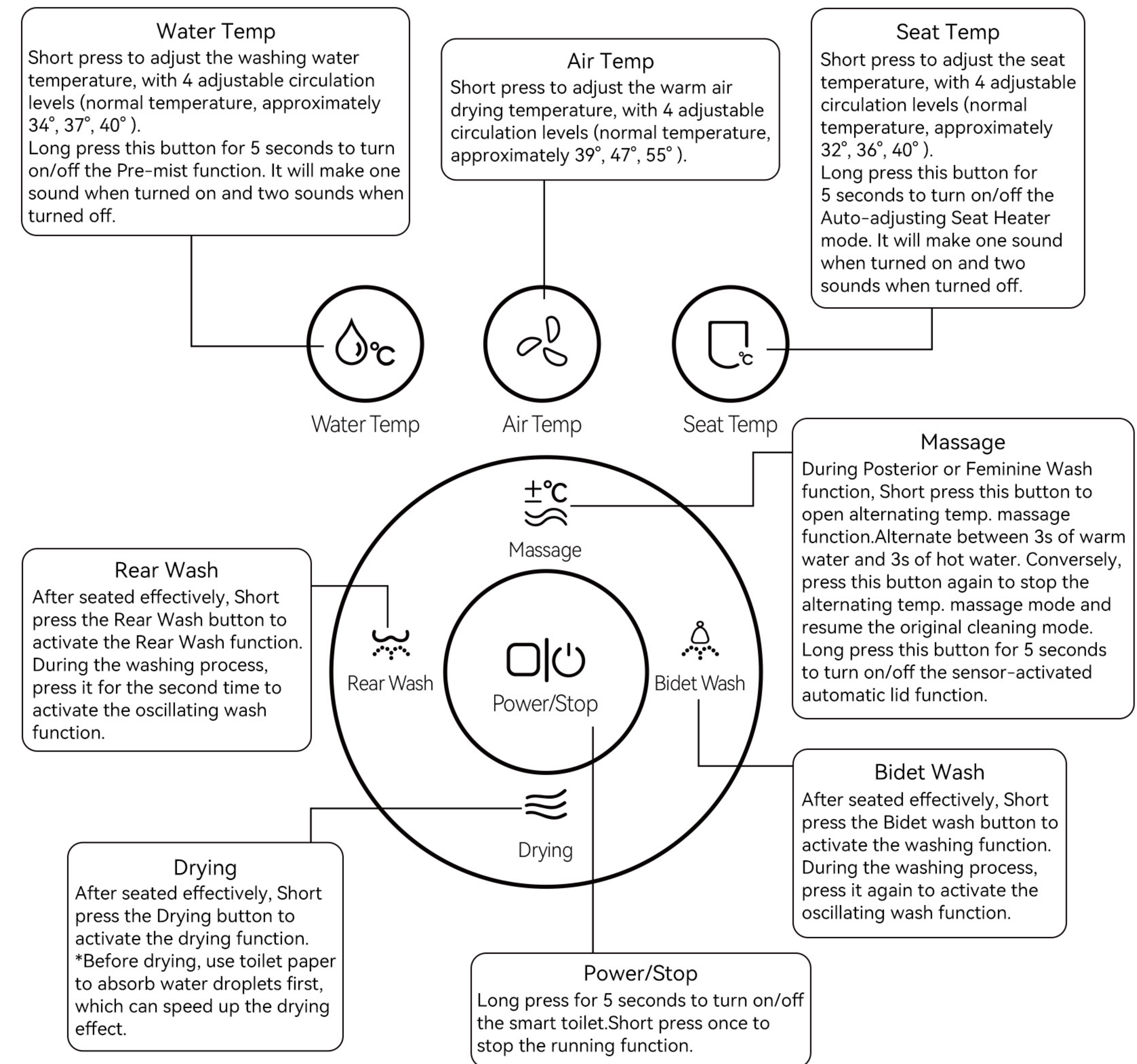
Parts name

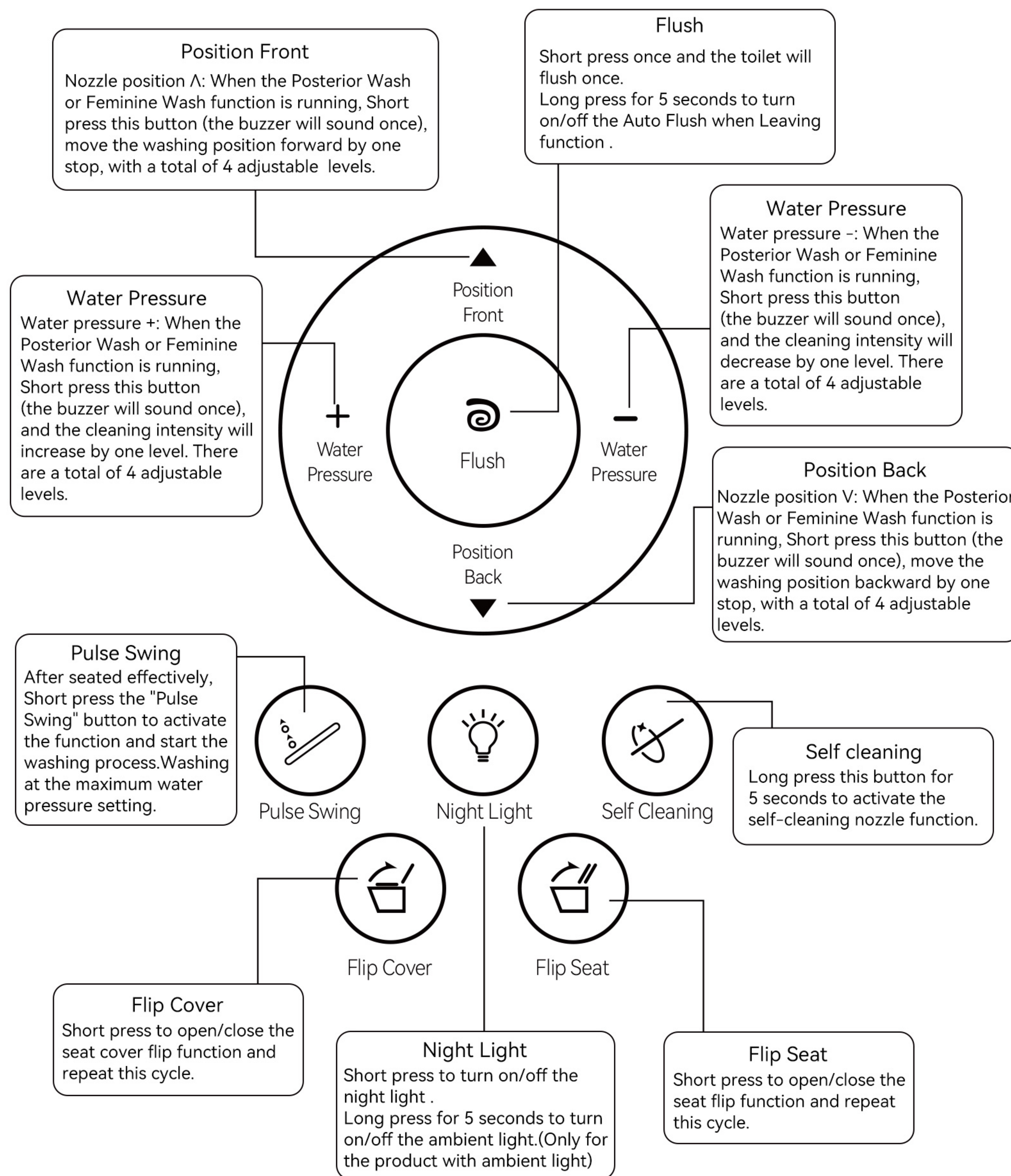


Using Instructions

Remote Control Operation Instructions

When the smart toilet is not powered on, press and hold the "Posterior Wash" button on the remote control. When the indicator light show "88" mark on the remote control and flashes, the toilet is powered on and the code matching is successful. After the power-on prompt tone ends, you can test whether the remote control has successfully matched the codes.





Installation qualification requirements: Only qualified plumbers and electricians who have received professional training are allowed to install the product.
Please read the following safety instructions and the safety instructions recorded in the user manual carefully before installation to ensure the correct installation of the product. Please install in accordance with this user's manual. Our company will not be responsible for any losses caused by any adverse consequences resulting from unauthorized changes to the construction method.

Marking Instructions

Marking	Instructions	Marking	Instructions
	Dangerous! High risk, which may lead to death or serious injury		Visual Inspection
	Warning! Medium risk, may cause serious injury		Indicate the duration
	Attention! Low risk, may cause minor injuries		Check the airtightness
	Kind reminder		Please sort and dispose of waste in accordance with relevant national regulations
	Dangerous!		

Reduce the risk of electric shock or fire

- This product is a Class "I" electrical appliance, so it must be connected to the grounding system. Please install the ground wire correctly in accordance with national regulations.
- The socket circuit used for connecting this product must have leakage protection, and be equipped with a leakage protector with a current not exceeding 30mA and an effective grounding circuit.
- The socket should be equipped with a waterproof function or waterproof accessories that can ensure safety, and it is necessary to ensure that the position of the socket and plug is at least 600mm horizontally away from the shower room or bathtub.
- If the power cord is damaged, please cut off the power immediately and contact your local supplier or call the service hotline to replace it. Only technicians with relevant qualifications or authorized by our company can replace the power cord.
- Circuit construction should comply with the indoor wiring regulations.
- This product must not be installed in a damp or humid environment. If this product is applied in the bathroom, an exhaust fan or vent should be installed to ensure good air circulation in the bathroom.

Warning!

Reduce the risk of burns,electric shock,fire or personal injury

Safety Instructions



- Do NOT use loose plugs.
- Never plug/unplug with wet hands.
- Do not pull on the power plug or power cord at will.
- Never throw cigarettes, cigarette butts, or other flammable materials into the toilet or place them near the product.
- Never place heavy objects or step on the toilet cover or seat.



Avoid product failure or damage caused by improper use

- Please use water sources that meet the standards for domestic drinking water and hygiene. Prohibited: Industrial water, recycled water, seawater, or wastewater.
- Do not excessively bend, crush, or wrap water supply hoses or power cords.
- Avoid impacting the ceramic or invert the product.
- Water Pressure:0.14MPa-0.75MPa.
- Water temp.: 4-35°C, Room temp.: Must be >4°C.
- Floor/walls must undergo waterproofing treatment before installation.
- When installing, please comply with local plumbing and construction codes. Failure to follow the regulations will cause potential safety hazards.
- In the same room where this product is installed, a stop valve should be installed within easy reach. In case of emergency, the water supply to this product can be cut off without the need for tools. Otherwise, unexpected malfunctions of this product may cause losses to the user.
- Ceramic products should be handled with care during installation. It is strictly forbidden to use cement to fix ceramics, otherwise it is easy to cause damage.
- Installation components must use the accompanying components or the specified components. Please use the new water supply network component included. The old water supply network component cannot be reused.
- The protective film on the product should be removed after installation to avoid scratching the surface of the product.
- After installation is completed, supply water first and then connect the power supply and power on.
- Do not expose the product directly to sunlight, as it may cause fading or unstable temperature of the toilet.
- When moving or installing, hold the main body by hand. If only the cover and the seat are held, they may come off the main body, causing injury.



- This product has undergone water flow testing before leaving the factory. When removing the product, there may be a small amount of residual water droplets flowing out, which is a normal phenomenon.

Safety Instructions



Precautions for using batteries

- Keep the removable batteries and their contact parts clean. If needed, wipe them with a damp cloth, let them dry completely, and then insert them correctly according to the polarity markings.
- Please replace all the batteries in one group at the same time. New and old batteries must not be mixed.
- Do not mix batteries of different electrochemical types or grades, as this may cause the batteries in use to be in an over-discharged state, increasing the possibility of leakage.
- Do not regenerate disposable batteries by heating or charging, as explosion may occur.
- Do not short-circuit, heat, incinerate, or disassemble the batteries.
- Do not place the battery on high-temperature surfaces or expose it to extreme environments such as direct sunlight, as this may cause leakage.
- Used batteries should not be discarded at will. Please dispose of them in accordance with relevant national regulations.
- Please be sure to distinguish between alkaline batteries and lithium batteries, and strictly select batteries of the same type and specification as those in the factory configuration.
- If the remote control with a detachable battery is not used for a long time, please remove the battery from the remote control to avoid power consumption or damage to the remote control due to battery leakage.

Description of Hazardous Substances

The information provided in this table is based on the data offered by the supplier and the test results of our company. Our company will continue to strive to reduce the use of these substances and elements by improving technology.

In compliance with Chinese Electronic Industry Standard SJ/T 11364 and relevant government regulations, this product and certain internal/external components may bear environmental protection expiration date marking. Depending on the component and the component manufacturer, the expiration date labels on the product and its components may vary. The expiration date marking on the component takes precedence over any conflicting or different environmental protection expiration date marking on the product.

The "environmental protection expiration date" of this product is shown in the following figure. The "environmental protection expiration date" is only valid when this product is used under normal conditions as described in the manual.

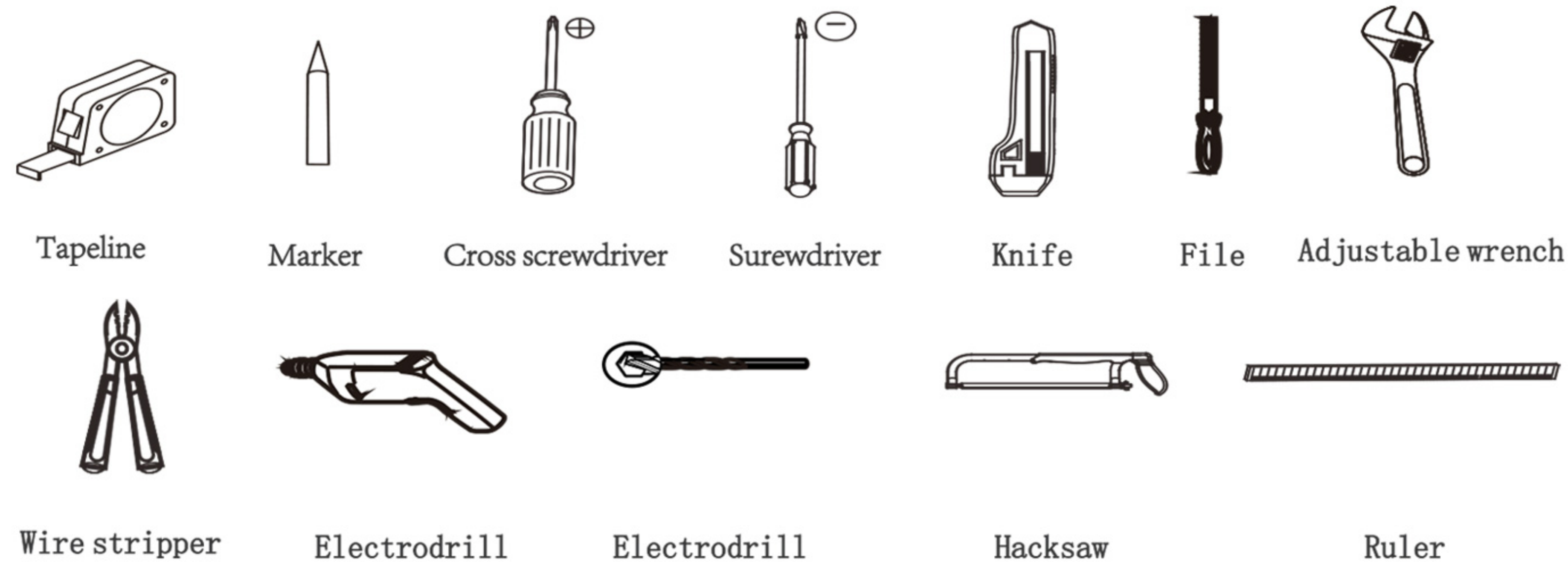
Accessories	Toxic and harmful substances or elements					
	Cadmium (Cd)	Plumbum (Pb)	Mercury (Hg)	Chromium VI (Cr,VI)	Polybrominated biphenyls (PBBs)	Polybrominated diphenyl ethers (PBDEs)
Screw	○	○	○	×	○	○
This table is prepared in accordance with SJ/T 11364. ○: Indicates that the content of this hazardous substance in all homogeneous materials of this component is below the limit requirements stipulated in GB/T 26572. ×: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements stipulated in GB/T 26572.						



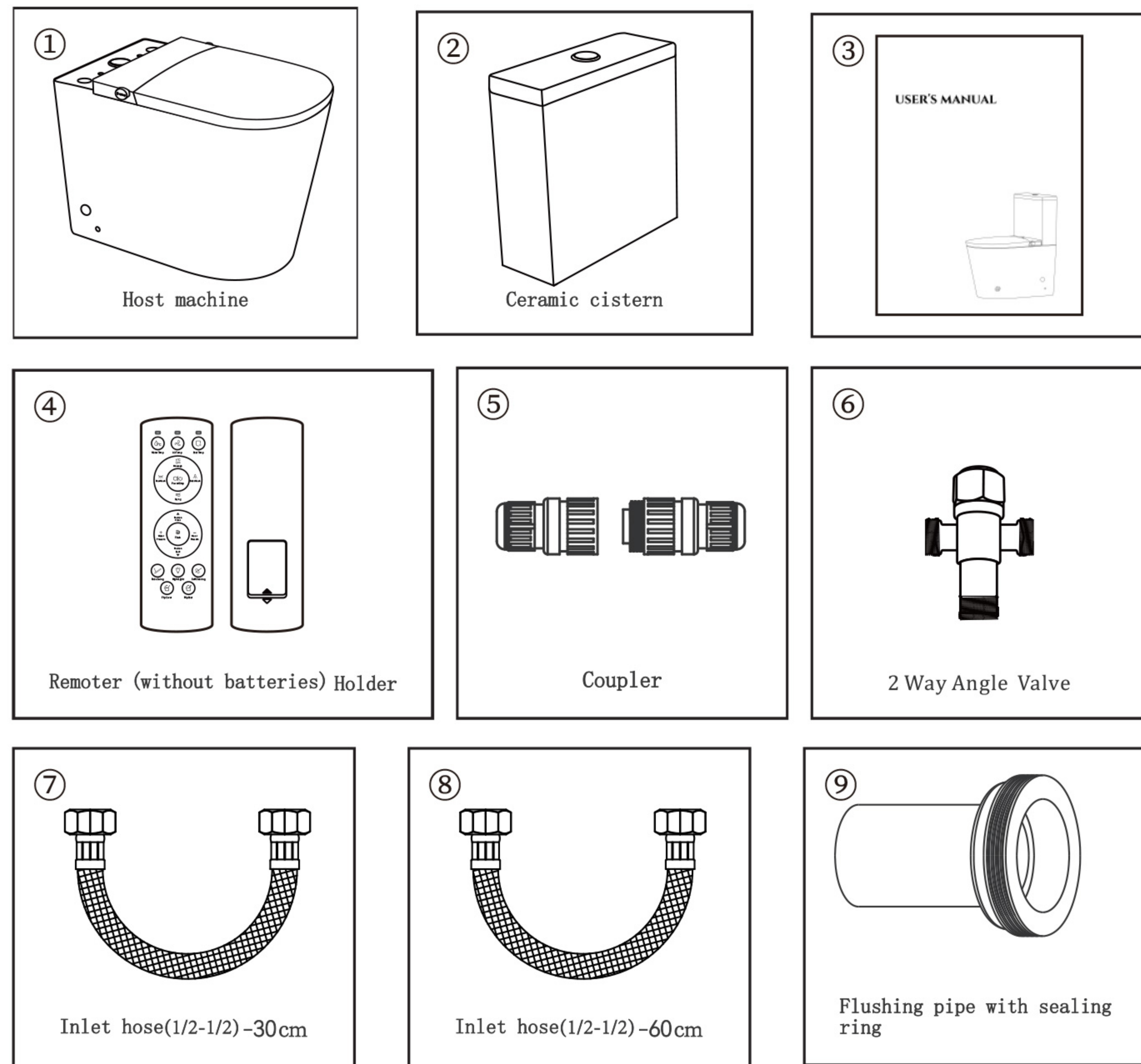
Confirm before Installation



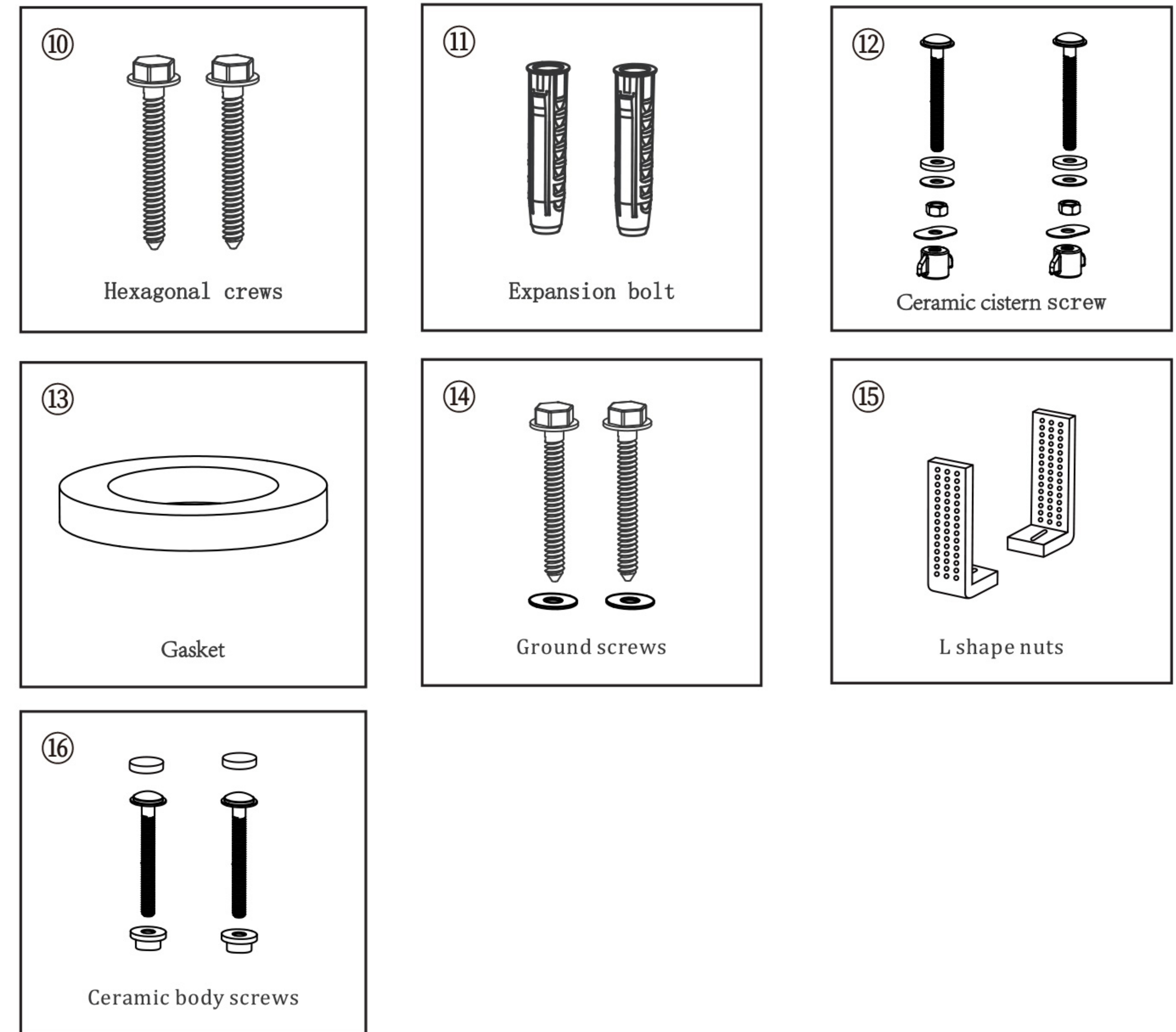
■ Required tools (to be prepared by yourself)



■ Accessories list



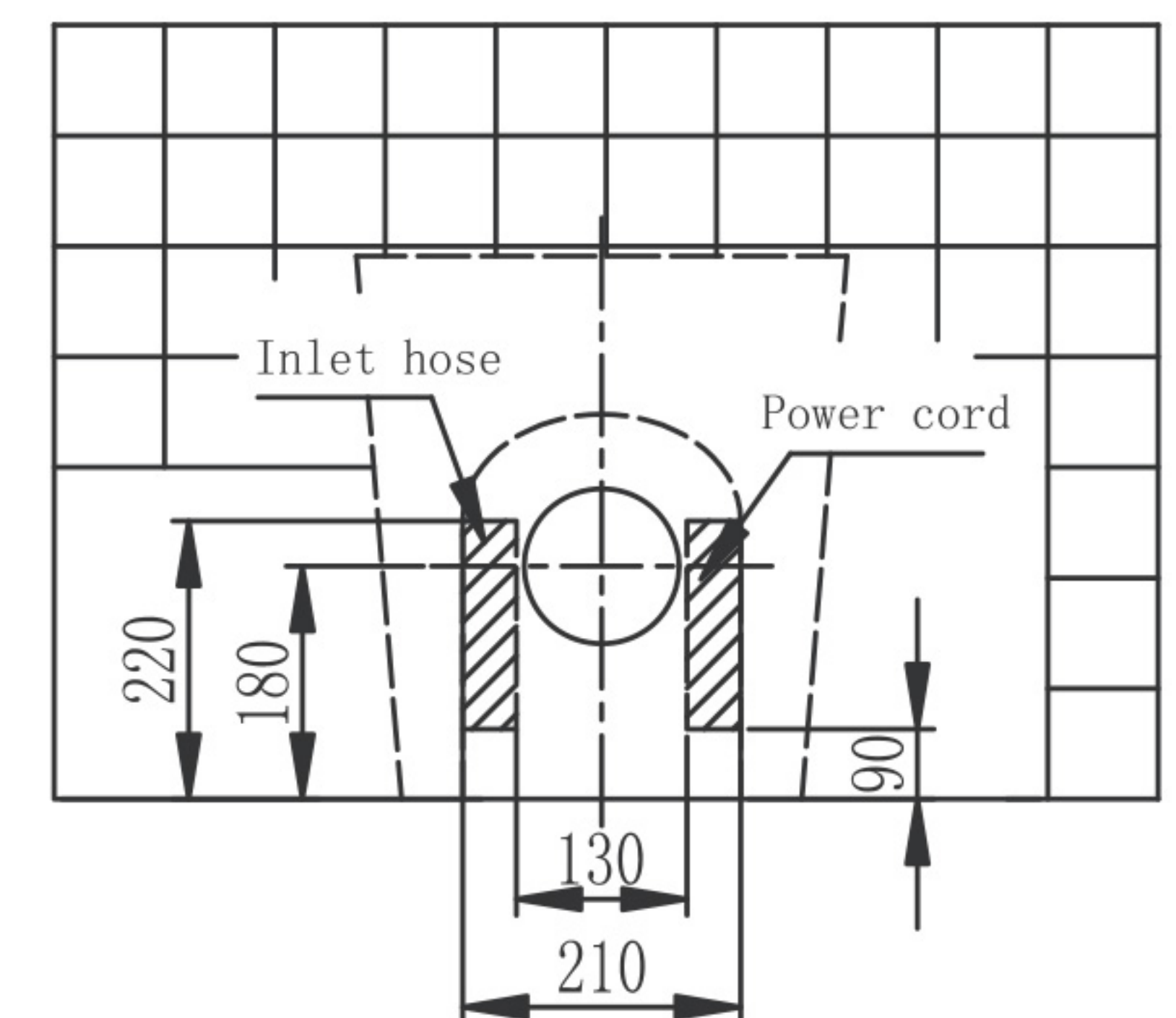
Confirm before Installation



■ Preparations before installation

Before installation , Make sure the **inlet hose** and the **power cord** equipped in the toilet installation **area**

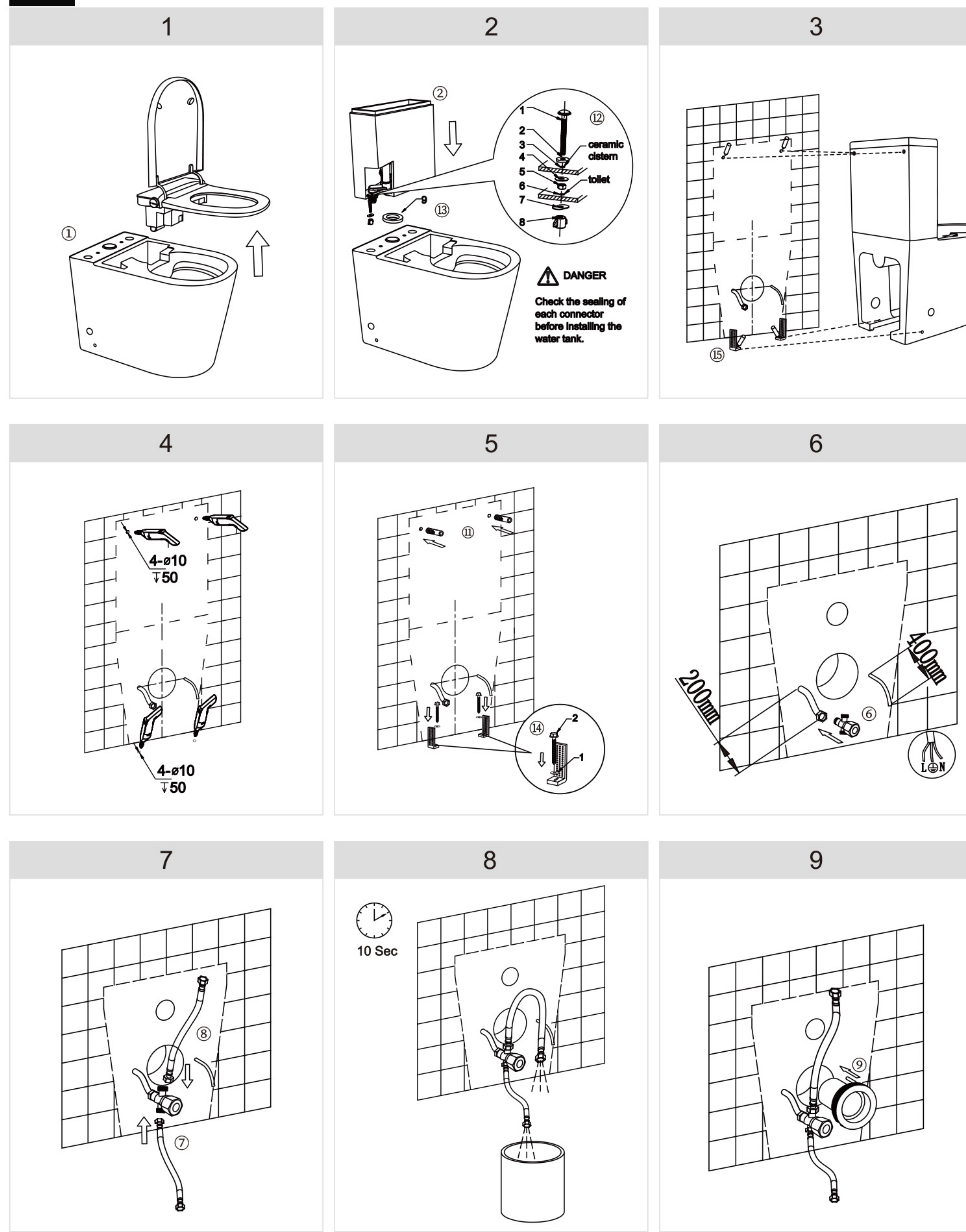
! FCIPT
These operations should be performed by qualified service personnel



Installation Procedure

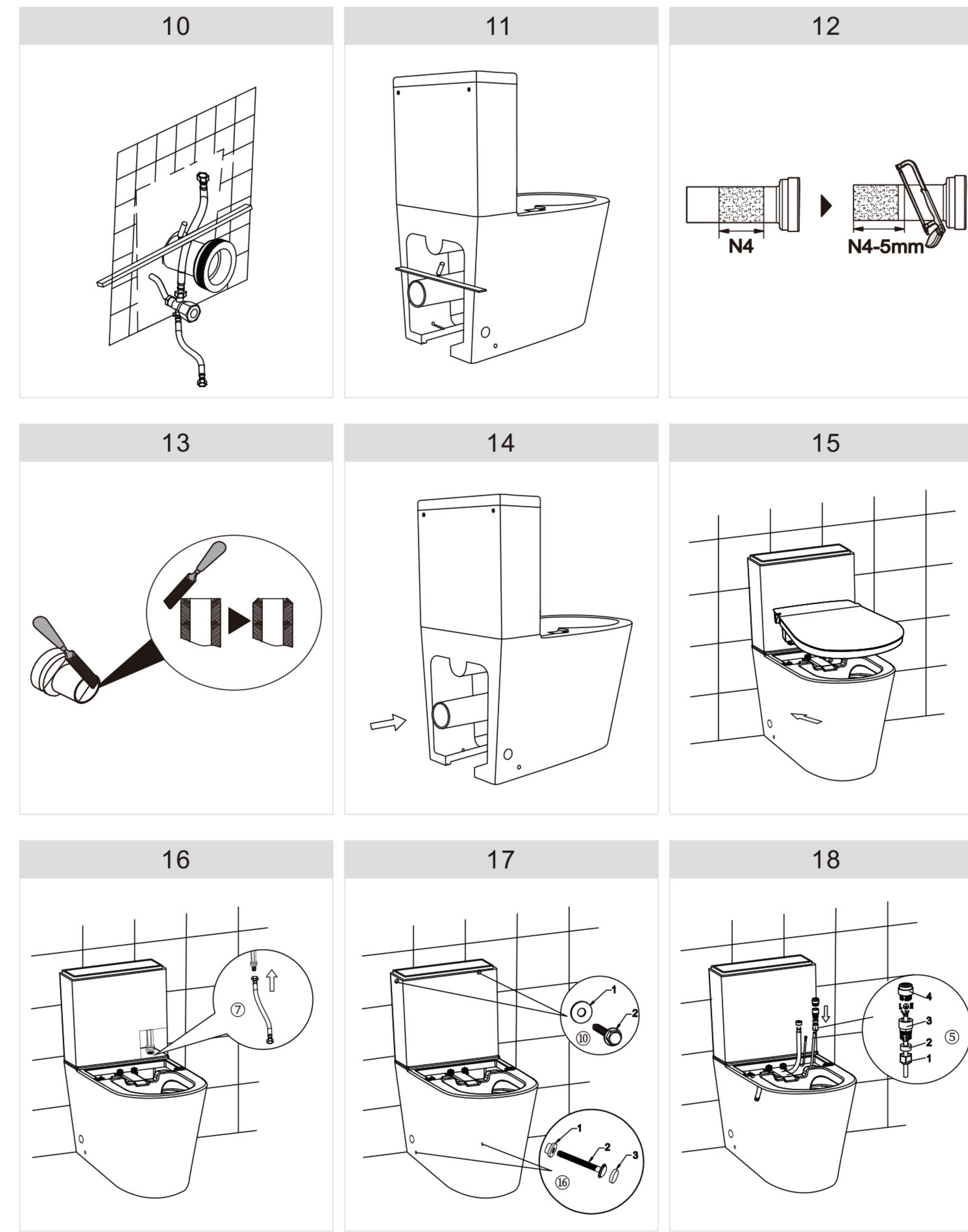
Smart-T™

1 Installation steps instructions



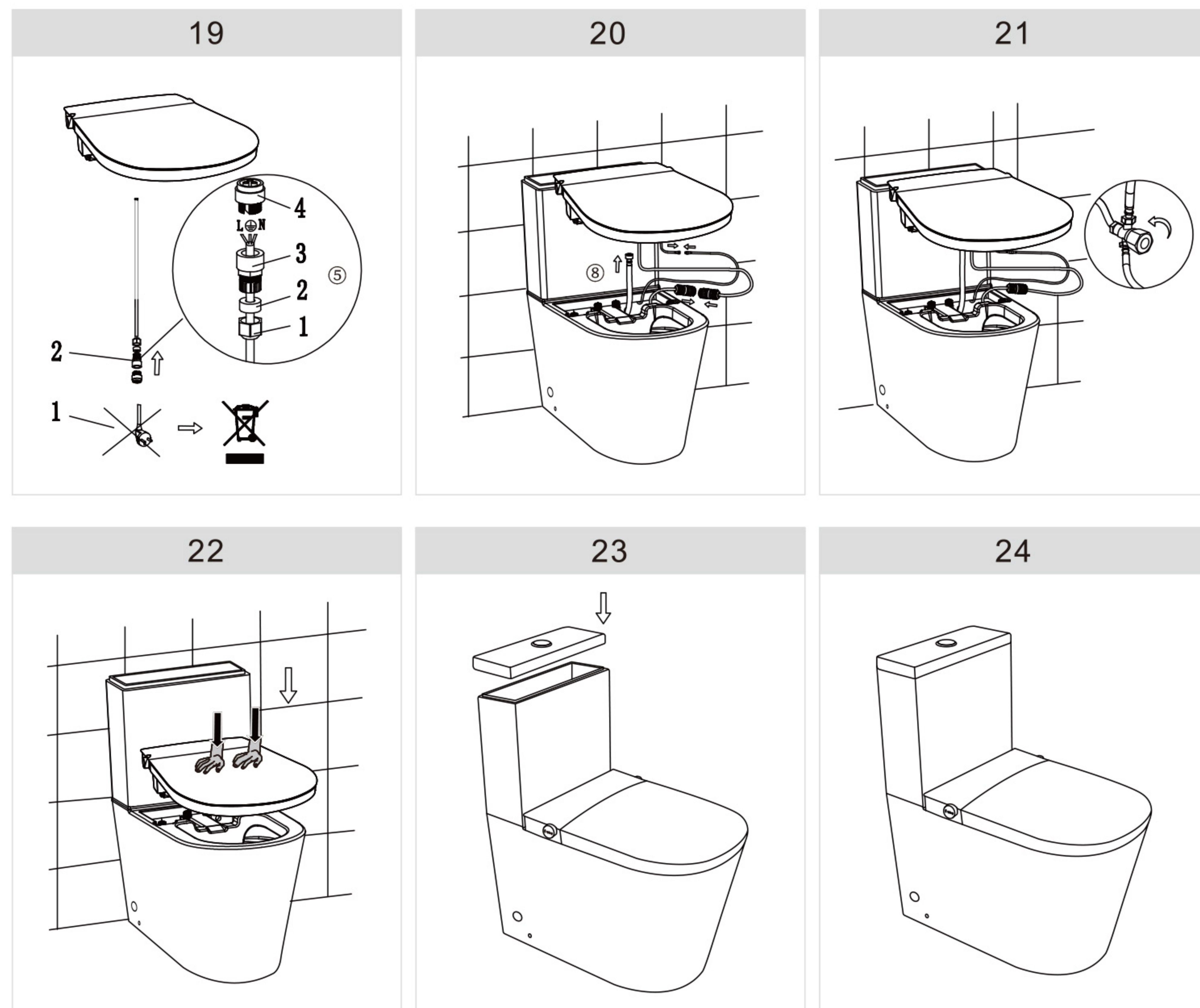
Installation Procedure

Smart-T™



Installation Procedure

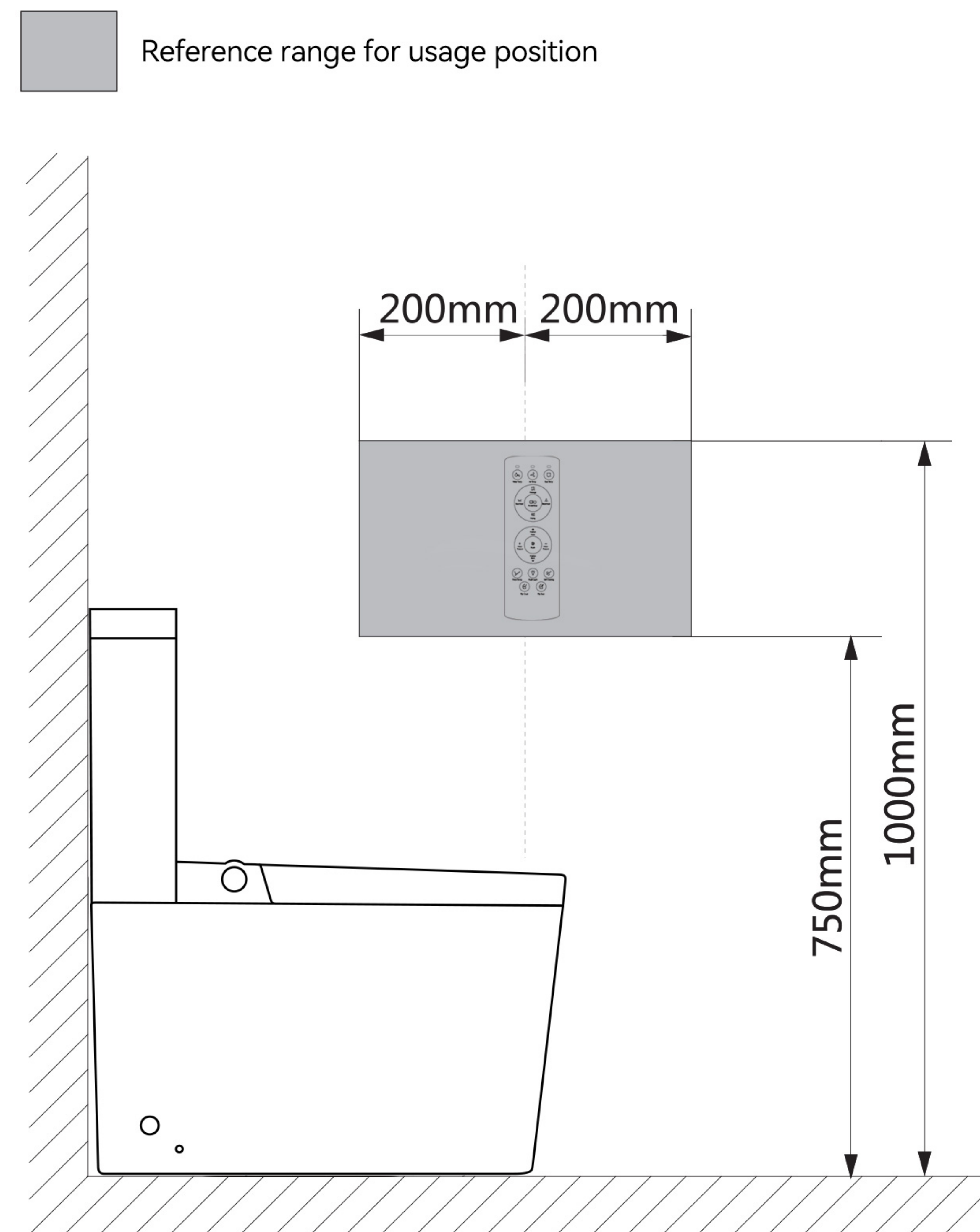
Smart-T™



Installation Procedure

Smart-T™

2 Installation Instructions for Remote Control

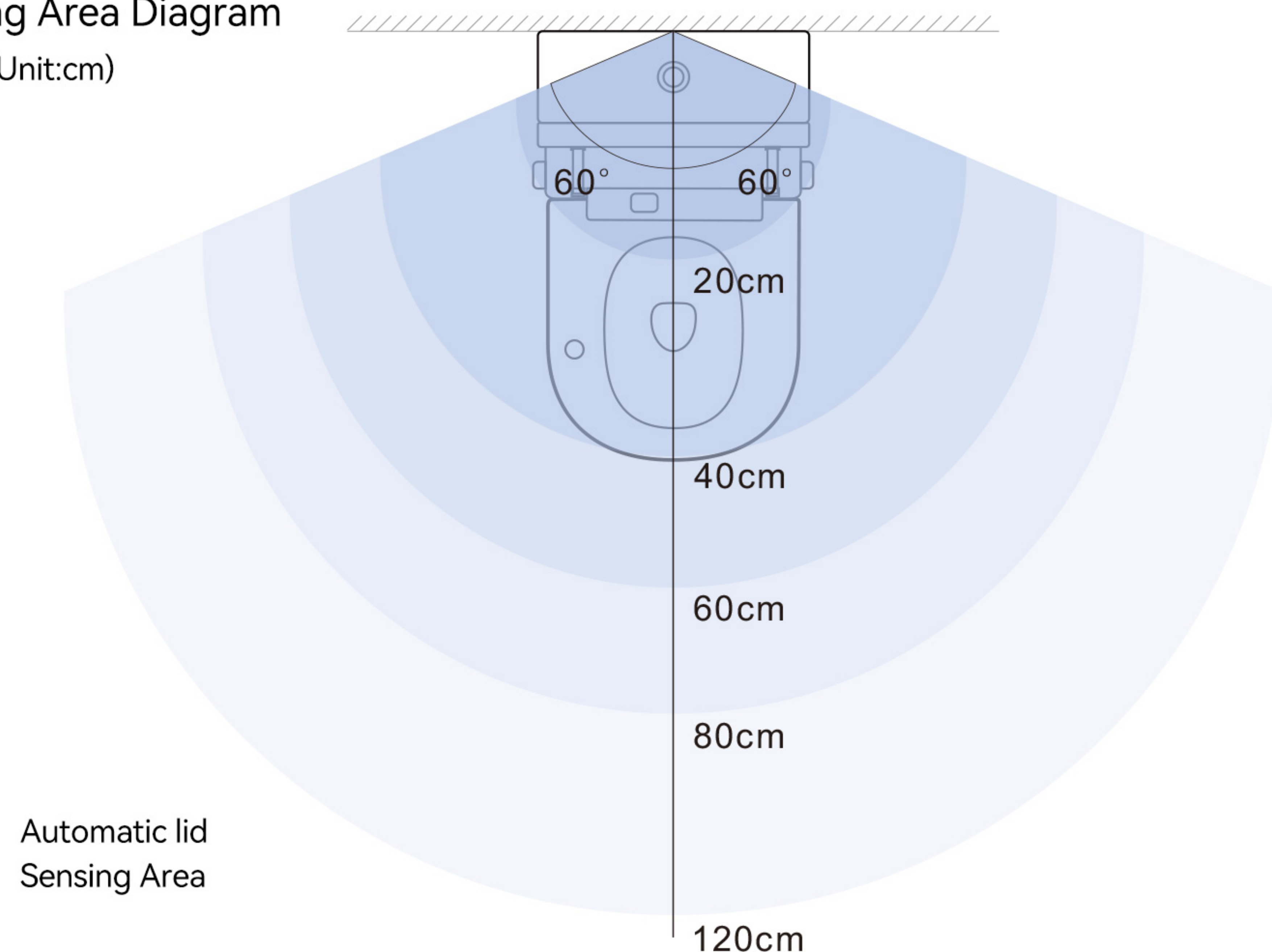


Using Instructions

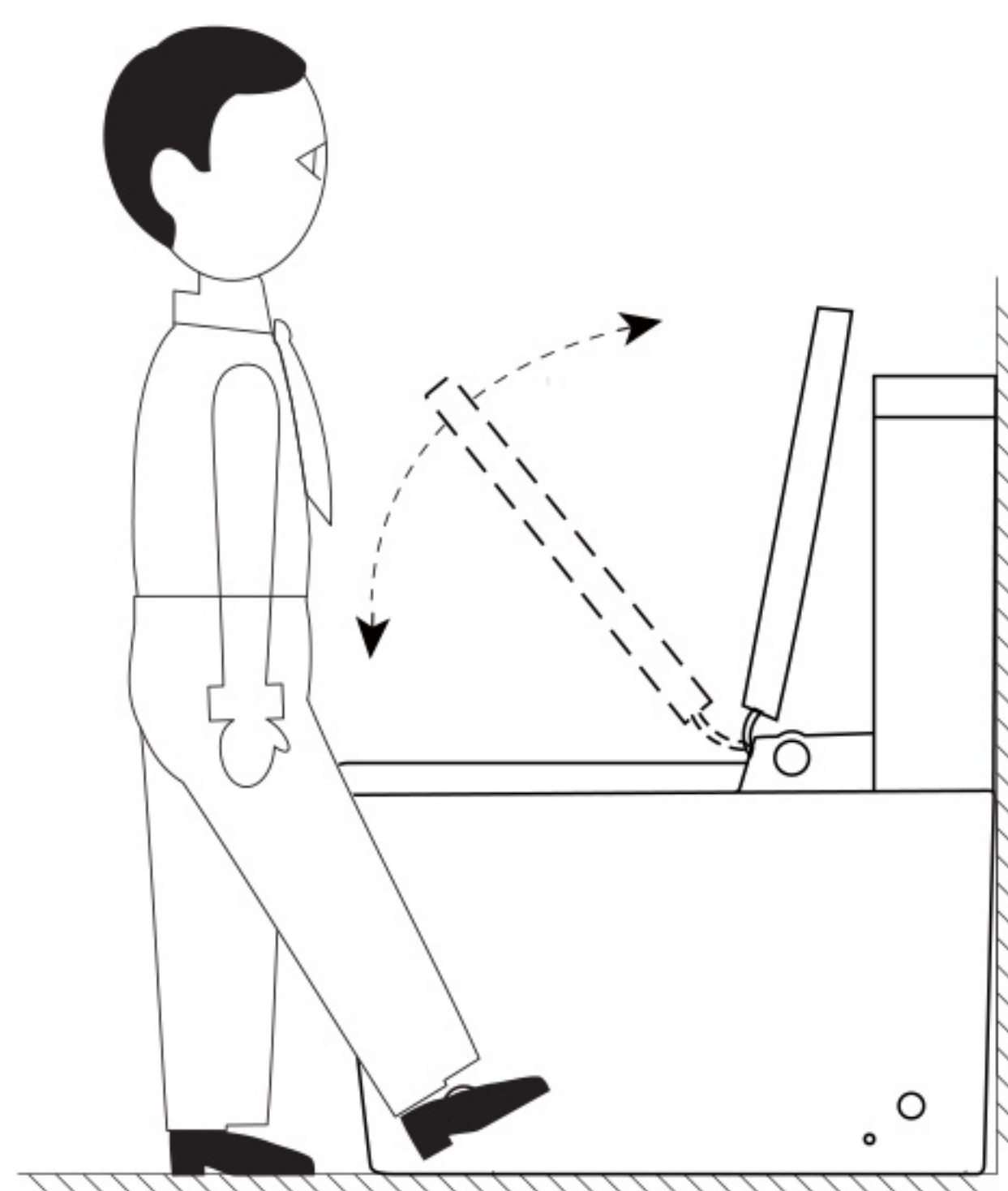
Smart-T™

Sensing Area Diagram

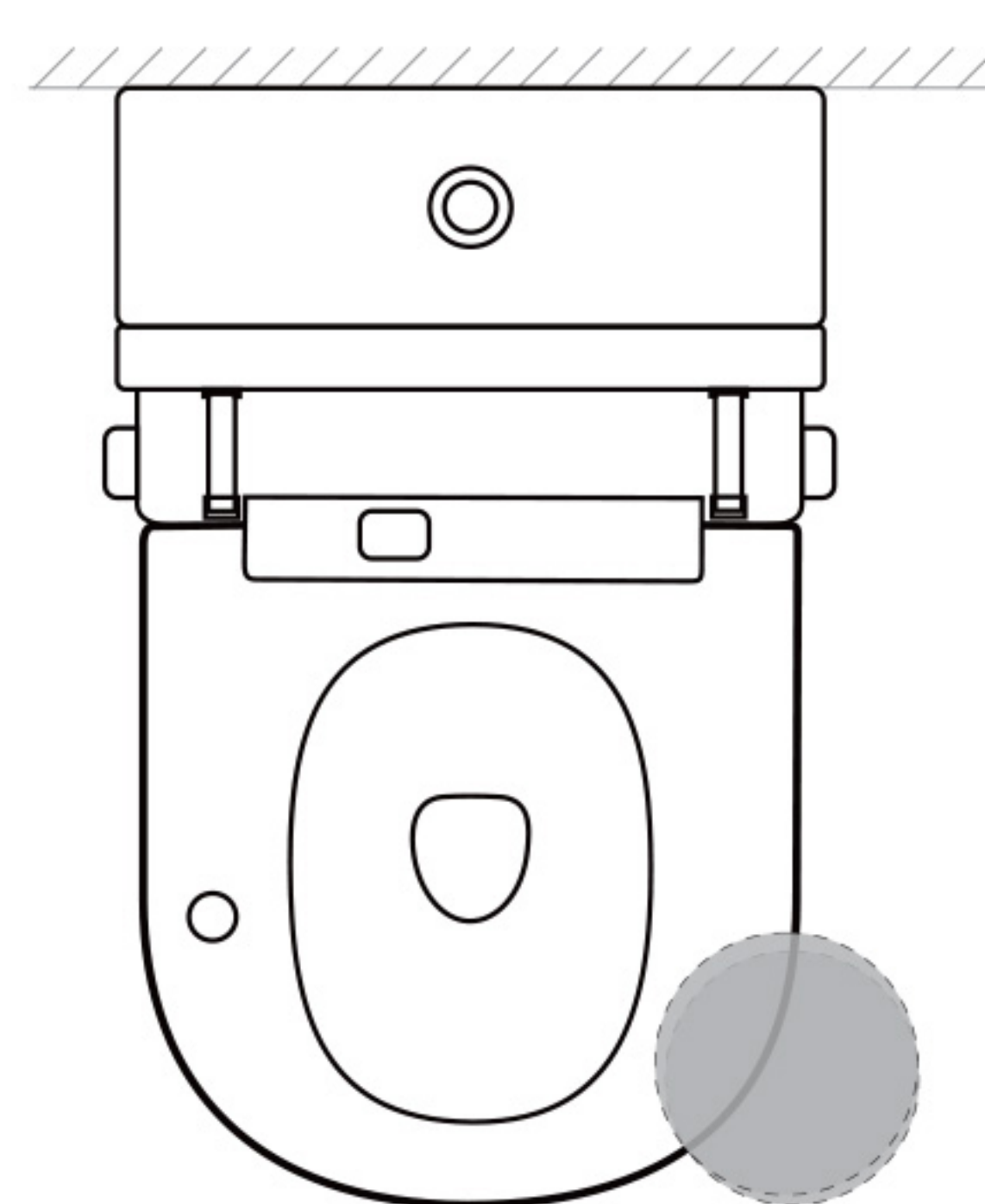
(Unit:cm)



Automatic lid
Sensing Area



Foot Sensor Sensing Area



Note: The above dimensions are for reference only. Please refer to the product's actual settings.

Using Instructions

Smart-T™

3

Product Function Operation instruction

1.Seated Sensing Function

- (1) In the powered-on state, when seated, the system detects the seating signal for 1 second to confirm a valid seated position, and the buzzer sounds once.
- (2) In the powered-on state, when leaves the seat, the system detects the exit signal for 2.5 seconds to confirm a valid seat departure, and the buzzer sounds once.
- (3)When no one is seated, the washing function and drying function cannot be activated.

2.Self-cleaning Nozzle Function

- (1) In standby mode and unseated detected, press and hold the "Drying/Self-Clean" button on the remote control for 5 seconds. The nozzle will automatically extend to its maximum extension position. The default working time is 1 minute. At this point, you can use cleaning tools such as a toothbrush to manually clean the nozzle. After cleaning, press the "Stop" button or wait for the time to come, and the nozzle will automatically reset.

3.Auto-adjusting Seat Heater Function

- (1) In standby mode, press and hold the "Seat Temperature" button for 5 seconds. When the buzzer emits a "beep" sound, the Auto-adjusting Seat Heater function is activated. Conversely, when it emits two "beep, beep" sounds, this function is turned off. (The water temperature, seat temperature and wind temperature are automatically adjusted according to the ambient temperature. Manual adjustment requires turning off this function first.)

4.Sensor-activated Automatic Lid Function

(1)Sensor-activated Automatic Lid

1.1.Open the Sensor-activated Automatic Lid function:

- 1.1.1.When no one is seated, press and hold the "Massage" button on the remote control for 5 seconds. The buzzer emits a "beep" sound, the automatic flip icon on the LED display lights up, and the Sensor-activated Automatic Lid function is activated. The Sensor-activated Automatic Lid function is enabled by default at the factory.When the Sensor-activated Automatic Lid function is enabled, the lid will automatically flip up when human approaches. After 20 seconds when leaves and flushes, the lid will automatically fall down.

- 1.1.2.When no one is seated, the microwave detects human approaching, the lid automatically flips up.Touch the Foot Sensor switch with your foot, then the seat lifts automatically.After the seat is opened for 15 seconds, touch the Foot Sensor switch again with your foot to execute the function of closing the seat and the lid, and then start the flushing function.

1.2.Close the Sensor-activated Automatic Lid function:

- 1.2.1.When no one is seated and the Sensor-activated Automatic Lid function is turned on, press and hold the "Massage" button on the remote control for 5 seconds. The buzzer emits two "beep, beep" sounds, the automatic flip icon on the LED screen goes out, and the Sensor-activated Automatic Lid function is turned off.
- 1.2.2.When no one is seated and the Sensor-activated Automatic Lid function is turned off,touch the Foot Sensor switch with your foot, then the lid lifts automatically. Touch the Foot Sensor switch again with your foot, the seat lifts automatically. After the seat is opened for 15 seconds, touch the Foot Sensor switch again with your foot to execute the function of closing the seat and the lid, and then start the flushing function.

(2)Microwave Sensor Range Adjustment

- When no one is seated and Sensor-activated Automatic Lid function is turned on, press and hold the "Posterior Wash + Flip Cover" button simultaneously for 5 seconds, the buzzer emits

two "beep, beep" sounds, successfully entering the adjustment mode. In adjustment mode, briefly press the "Nozzle Forward" button to adjust the microwave sensing distance (5 adjustable levels).
(The display shows the corresponding value.)

5. Self-diagnosis function for faults

(1) Instant heating module communication fault, water temperature icon flashes.

(2) Seat temperature sensor detection:

① When the seat temperature sensor circuit is open, the seat temperature icon will flash and the seat heating function will be disabled.

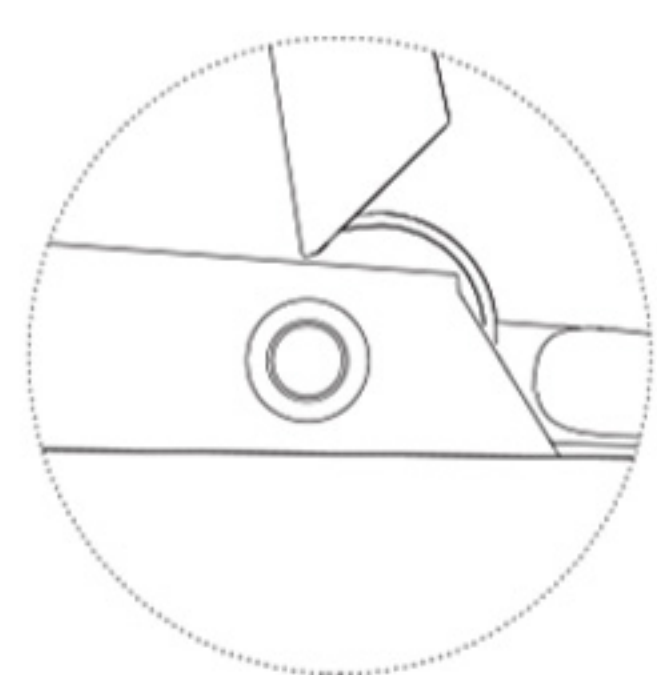
② When the seat temperature is too high (exceeding 48°C), all functions will be turned off.

(3) Water Temperature Anomalies:

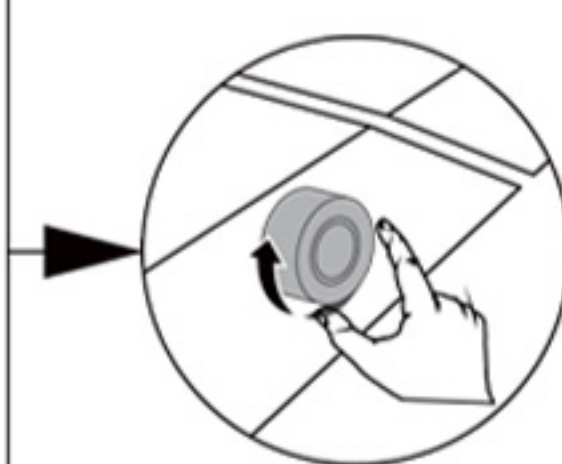
① Water temperature sensor open/short circuit alarm triggered, the water temperature icon will flash.

② When the water temperature is too high (exceeding 47°C), it will automatically return to the nozzle.

4 Instructions for using side knobs



The knob is located on the right side of the product and is used for quickly operating basic functions.

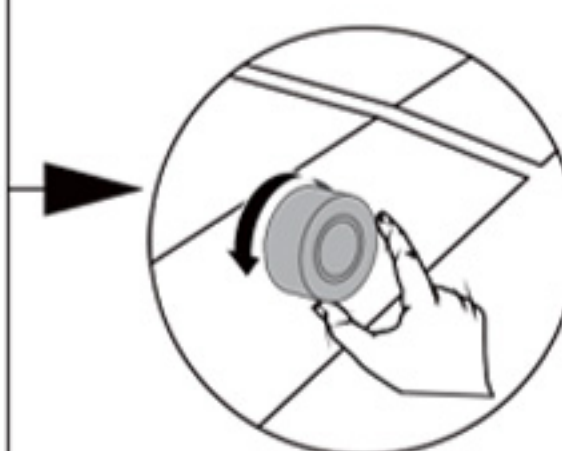


Posterior Wash:

When seated, turn the knob clockwise once to activate the Posterior Wash function.

Rotate the knob clockwise once again to activate the Oscillating Wash function.

If you need to stop halfway, press it briefly inward.

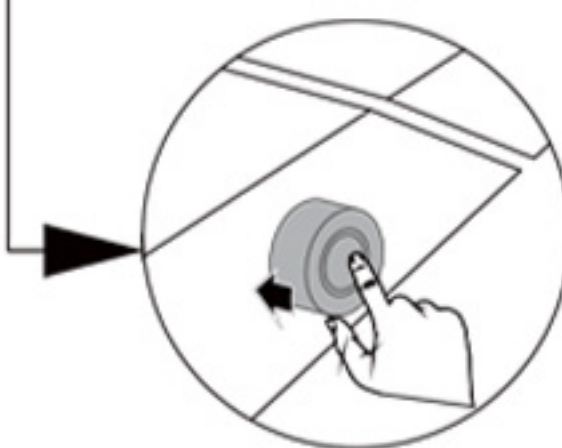


Feminine Wash :

When seated, turn the knob counterclockwise once to activate the Feminine Wash function.

Rotate the knob counterclockwise once again to activate the Oscillating Wash function.

If you need to stop halfway, press it briefly inward.



Flush/Stop:

When seated and the function is not in use, briefly press inward to activate the warm air dryer function.

When the functions of Posterior Wash, Feminine Wash and Drying are in progress, press inward briefly to stop the current function.

When not seated, briefly press inward to activate the flushing function.

5 Nozzle cleaning



The state when the human is not seated

-Long-press the "Drying/Self-Clean" button on the remote control. The Nozzle will extend slowly with water flow.

-Use a soft cloth, sponge, or small brush dipped in neutral cleaner to wipe the Nozzle.

-Short-press the "Power" button on the remote control or the center knob on the side panel. The cleaning mode will deactivate and the Nozzle will automatically retract.

! If there is no operation within one minute, the Nozzle will automatically retract.

6 Winter Maintenance Guide for this product

Please ensure that the ambient temperature or the inlet water temperature is not lower than 4°C.

Frozen or icy water can both cause product damage and leakage.

When the ambient temperature or the inlet water temperature is below 4°C, please stop using the product and follow the steps below:

-Turn off the water inlet switch and stop supplying water to the product.

-Use the remote control or knob to flush once or twice until the product no longer oozes water.

-Turn off the power switch (unplug the power plug)

-Remove the water inlet pipe from the water inlet switch to the toilet, drain the remaining water in the pipe, and reconnect the pipe.

! Failure to drain water may lead to product damage and leakage.

When the product is moved from a cold place to a warm one, condensation may occur. Please let it stand for a few hours before connecting water and powering on for use.

! When using a smart toilet in winter, please be sure to avoid direct water supply from hot water sources such as solar energy. Otherwise, it may damage the product and cause safety issues!

Smart Toilet Surface Cleaning Guide

! Please disconnect the power supply before cleaning!

Please use a smooth sponge or soft cloth to dip an appropriate amount of room-temperature water or neutral detergent, wring it out and wipe the surface of the product.

The metal connections of components and hinges must not come into contact with cleaning agents.

Therefore, when using cleaning agents to clean other parts, please lift the toilet cover and seat. The cleaning agent for the ceramic inner basin must be thoroughly rinsed off before closing the toilet cover and seat; Otherwise, it may cause the cleaning agent to evaporate and corrode the surface.