

INSTALLATION INSTRUCTIONS



TOILET | SAPPHIRE™ FLOOR STANDING INTELLIGENT TOILET 42573A-W3



1.SAFETY INSTRUCTIONS

- Be sure to read the following safety instructions carefully and use the product only as instructed in this manual to prevent bodily injuries and / or property damage which might happen while using this product.
- Thoroughly understand each of the following symbols (marks and graphical signs), read all instructions and precautions and follow them.

 WARNING Failure to observe any of the following might result in critical injury or death.	 CAUTION Failure to observe any of the following might result in minor injury and/or product damage.
 Strictly prohibited.	 Be sure to unplug the electric power plug.
 Never disassemble or modify this product.	 Do not place in or drop into water.
 Proper grounding required.	 Things that have to be observed.
 Never use wet hands.	

- i. Serious injury includes loss of eyesight, severe wound, burn, electric shock, bone fracture, etc.
- ii. Injury means minor wound, burn or electric shock.
- iii. Property damage refers to extensive damage relating to house, furniture, livestock or pet, etc.

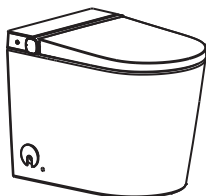
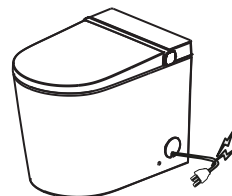
EXEMPTION FROM LIABILITY:

- Kohler New Zealand (KNZ) takes no responsibility for any damages resulting from natural disasters such as earthquakes, lightning and wind damage and flooding, fires not caused by the KNZ or the bidet product covered by this manual, other accidents, consumer mistakes and/or misuse and abuse of the product or the use of the product under abnormal conditions.
- KNZ takes no responsibility for any incidental damages resulting from the use of the product or inability to use the product (lost profits or suspension of business, etc).
- KNZ takes no responsibility for any damages resulting from the failure to observe the contents contained in this manual.

**WARNING**

When children, elderly or invalid persons use the product, the water, drying & seat temperature shall be set to LOW position.

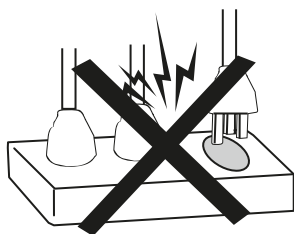
Do not scratch, crack, bend forcibly, twist or pull the electrical power cord. Do not apply heat to, or place heavy objects on the cord.

**Caution****Prohibited**

Use a dedicated electric wall outlet which is suitable for 220-240V, 50Hz.

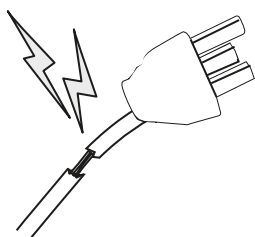
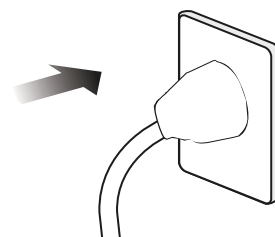
Use of extension cord or sharing an outlet with other products may lead to fire or electric shock.

Do not disassemble, repair or modify the product. Doing so may cause fire, electric shock or injury. Contact an authorised service centre as listed on the last page for repair.

**Caution****Disassembly prohibited**

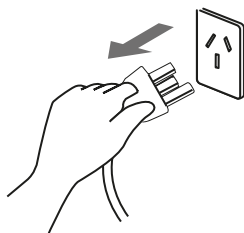
Never use a damaged power cord, damaged power plug, or a loose electrical outlet. Doing so may result in fire, electric shock, short circuit. Contact an authorised service centre as listed on the last page for repair.

Power plug shall be plugged into the wall outlet securely. Failure to do so may result in electric short circuit, smoke generation or ignition.

**Prohibited****Insert securely**

Disconnect the power plug from the wall outlet when the product will not be used over an extended period of time.

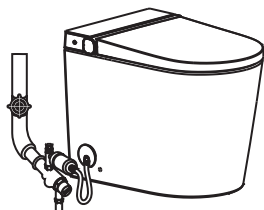
Do not install the product in wet or damp places.

**Caution****Prohibited**

Use tap water or potable water only. Using recycled water or industrial water may cause cystitis or irritation to skin.



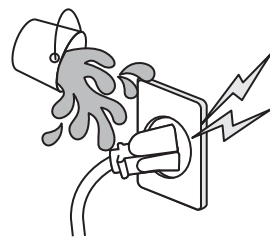
Use tap water



Do not spray water or wastewater into the unit or power plug. Doing so may cause fire or electric shock.



Prohibited



Keep the power plug dust-free by removing the dust using a dry cloth. Failure to do so may cause a fire.



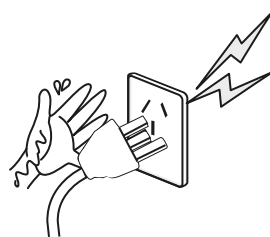
Wipe off



When plugging and unplugging the power plug, never use wet hands. Doing so may lead to electric shock.



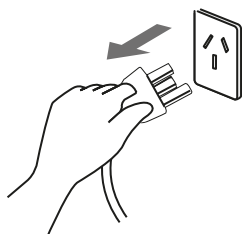
Wet hands prohibited



Before cleaning the product, always disconnect the power plug. Failure to do so may cause electric shock or injury.



Disconnect power plug



WARNING

Discontinue using the product in case of malfunction.

Disconnect the power plug from the wall outlet and close the angle valve if any of the following occur:

- Water leaks from either the main unit or the water inlet hose.
- The product makes odd noises or produces an unpleasant odour.
- Abnormal heat from the main body.
- Fumes emitting from the main unit.
- A crack or breakage on the main body.

Continuing use of a malfunctioning product may lead to fire, electric shock or water leakage. Please contact an authorised service centre as listed on the last page for repair.

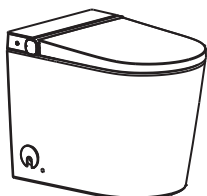
**CAUTION**

Do not use the product other than that described in this user manual. Failure to do so may lead to fire, electric shock or injury.

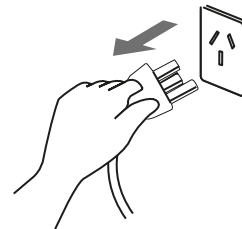
Grasp only the plug knob for unplugging the power plug. Failure to do so may result in electric shock, electric short circuit or fire.



Prohibited



Disconnect
power plug

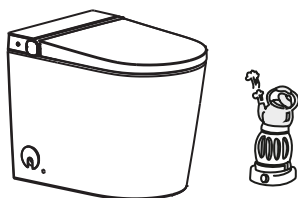


Do not place hot and flammable materials in or near the product. Doing so may lead to fire, discolouration or malfunction.

Do not rest against the seat lid when sitting on the seat. This may damage the seat lid and may cause personal injury.



Prohibited



Prohibited



Do not spray water, insert fingers or other objects into the warm air blower outlet or nozzle opening. Doing so may result in burn, injury, electric shock, or malfunction.

Do not let a child use this product alone.



Prohibited



Caution

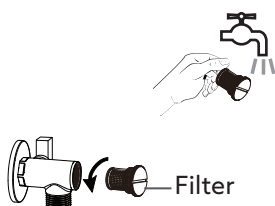


Shut off the angle valve before removing the filter in the angle valve for cleaning.

Do not bend or twist the water inlet hose. Doing so may cause water leakage.



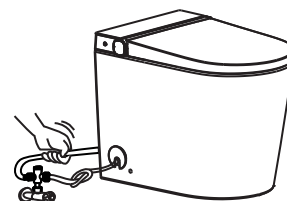
Caution



Filter



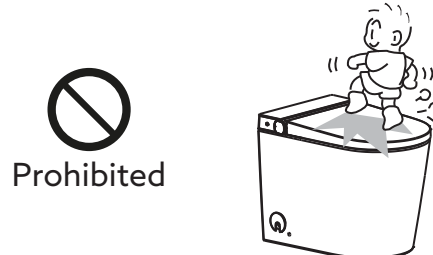
Prohibited



Do not expose the product directly to sunlight or strong light. Doing so may cause product surface fading, discolouration or degradation.



Do not stand on or place heavy objects on the lid. Doing so may lead to deformation or breakage of the product or personal injury.



Never use acidic or alkaline bathroom detergent, benzene, thinner, cleanser or nylon scrubber when cleaning the product. Doing so may damage plastic or metallic parts.



Do not place or drop the product into water. It may lead to a product failure or electric shock.



Do not throw glowing cigarettes or other burning materials into the toilet.

Do not place glowing cigarettes in a conspicuous place beside the toilet.



The bidet seat is designed for a maximum user weight of 150 kg.

This product is not be used by people with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instructions.



Individuals with conditions affecting the skin or sensitive areas, should consult a doctor before using this product.

This product is not medical equipment.

**Caution**

Water pressure shall be set to "Minimum Level" when the product is used by a person having sensitive skin or a disease in the sensitive private area. Failure to do so may lead to skin damage.

**Caution**

Do not forcibly pull or push back the wand.

**Caution**

This product must be connected to cold water supply only (water temperature 3°C~35°C). Failure to do so may cause product faults or damage.

**Caution**

Do not open/close the bidet seat and lid using excessive force. Doing so may lead to breakage or malfunction.

**Caution**

When the product is not used for a long time,

- Unplug the power plug
- Close the angle valve
- Disconnect the water inlet hose from the angle valve and drain the water in the hose.

**Caution**

Water will run out of the nozzle for 5 seconds before / after washing. It does not indicate a malfunction. It is the water from the nozzle self-cleaning operation.

If water runs continually in an unusual manner, close off the water inlet valve & unplug the power cord & contact an authorised service centre immediately for assistance.

**Caution**

Clean the nozzle gate and warm air blower outlet regularly to prevent possible staining from urine or the other contaminants. Failure to do so may also cause bad odour or product malfunction.

**Caution**

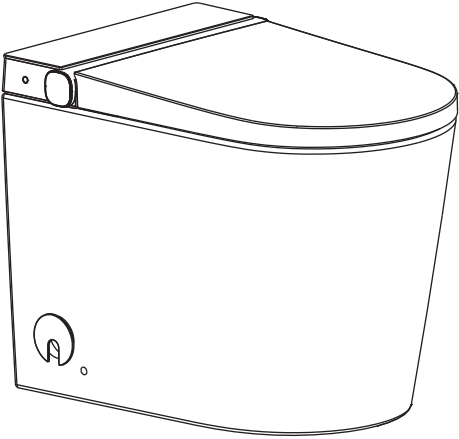
Do not press the remote buttons with excessive force.

Replace batteries in the remote periodically to ensure correct operation.

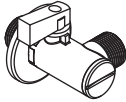
Avoid placing objects between remote and main unit, as this may interfere with correct operation.

2. PRODUCT OVERVIEW

2.1 Contents



Main unit x 1



Angle valve x 1



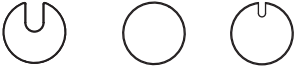
Installation instruction x1



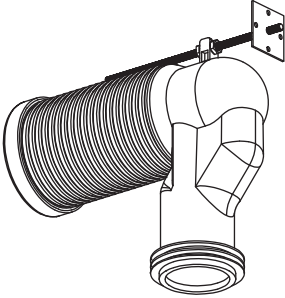
Pan fixing kit x 1



Deco cap x 2



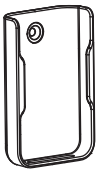
Pan side hole deco cover x 3



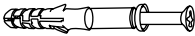
Vario pan connector x 1



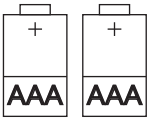
Remote x 1



Remote holder x 1



Mounting screw set x 1



AAA battery x 2
(Not included)

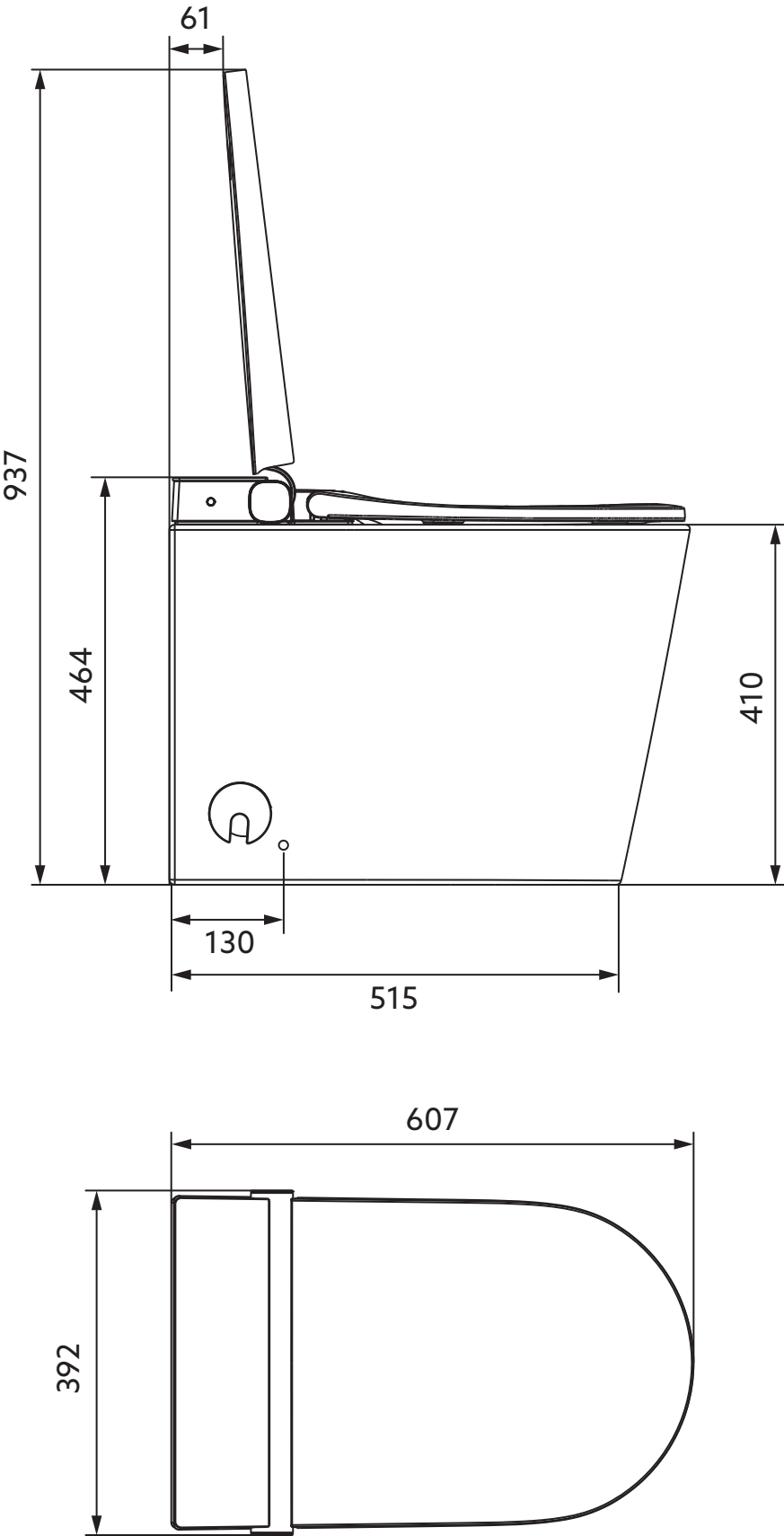


Double-side tape x 1

Warning:

1. Always purchase the correct size and grade of battery most suitable for the intended use.
2. Replace all batteries of a set at the same time.
3. Clean the battery contacts and also those of the device prior to battery installation.
4. Remove batteries from a remote that is not to be used for an extended period of time.
5. Remove used batteries promptly.

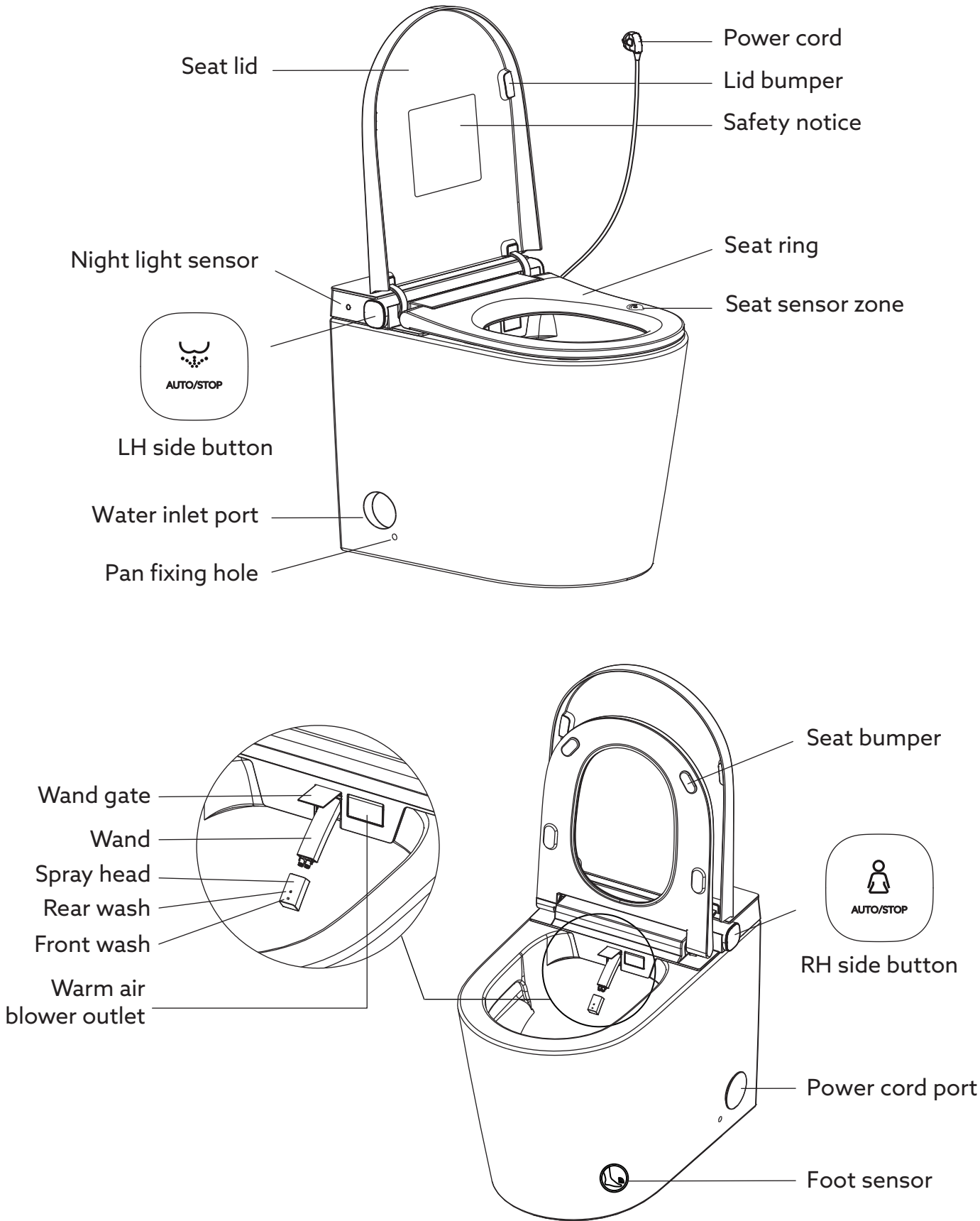
2.2 Product Dimensions



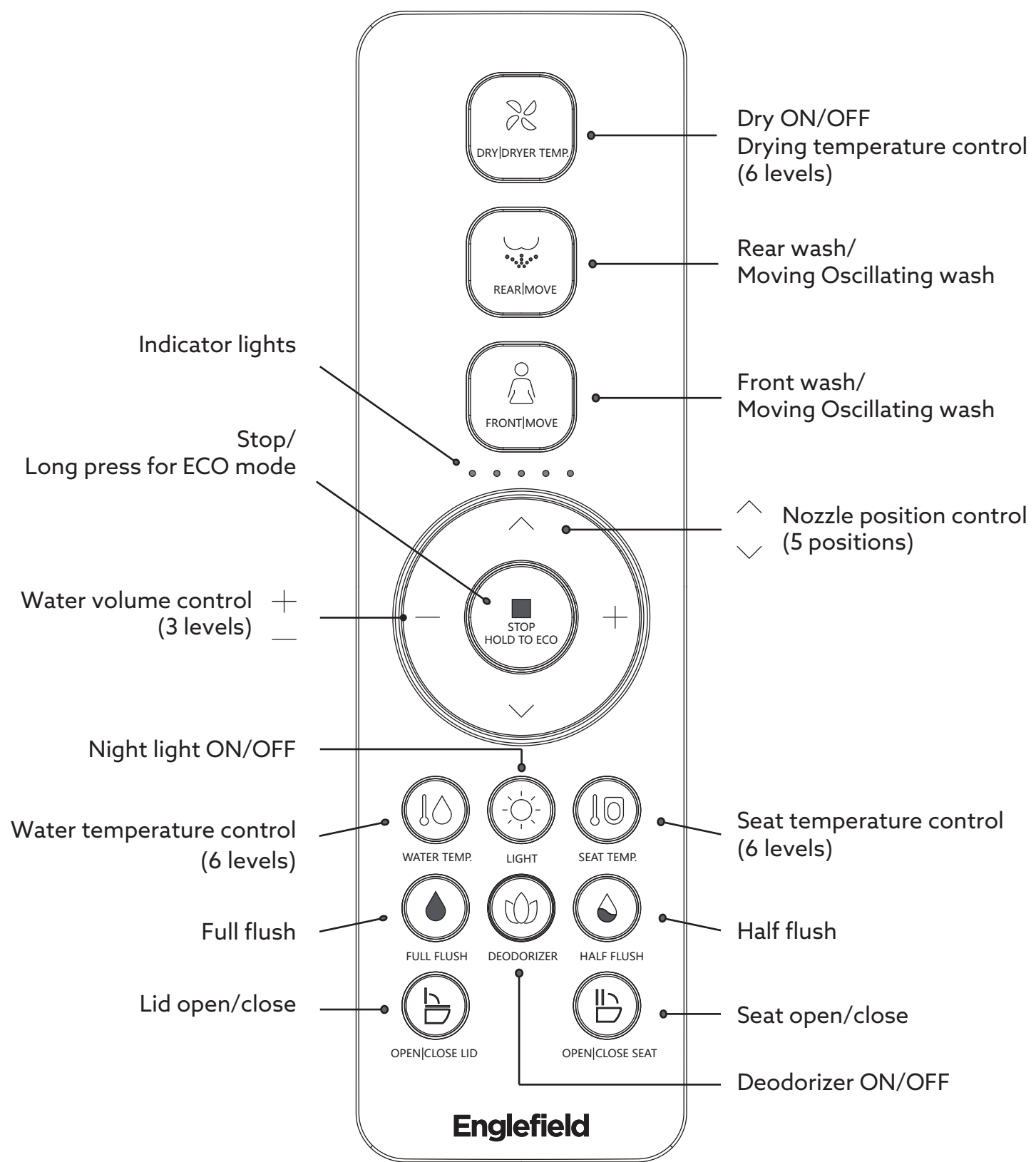
All dimensions are in millimeters

2.3 Product Overview

Main Unit



Remote Control



2.4 Technical Specification

Product code		42573A-W3
Power source		220-240V, 50Hz
Rated power consumption		1055 W
Discharge type		P-trap or S-trap
Ingress Protection rating		IPX4
Flush mode & volume		Wash-down, 4.5L (full flush) / 3.0L (half flush)
Auto Flush		Automatically flushes after user leaves toilet
Pre-use bowl mist		Automatically wets the bowl before use
Ambient temp. & humidity range		0°C-40°C, relative humidity ≤ 95%
Toilet bowl sterilization		Plasma sterilization
Deodorization method		Lightless photocatalyst
Warm water cleansing device	Inlet water pressure	80 kPa - 500 kPa
	Inlet water temperature	3°C - 35°C
	Warm water heating method	Instant heating
	Cleansing water volume	3 levels, 350 - 600 ml/min
	Nozzle position	5 positions
	Heating power	1500W
	Water temperature control	6 levels
	Safety devices	Thermal fuse, water temp. sensor, over-temp ground protection, leakage protection device
Seat heater	Seat temperature control	6 levels
	Heating power	50W
	Lid & seat auto open/close	Microwave-sensor & foot-sensor
	Safety devices	Seat sensor, temperature sensor, thermal fuse, thermostat, leakage protection device
Dryer device	Dry air volume	0.2m ³ /min
	Maximum heating power	200W
	Drying cycle	5 mins
	Dry air temperature control	6 levels
	Safety devices	Thermal fuse, thermostat, leakage protection device

3. INSTALLATION INSTRUCTIONS

IMPORTANT NOTES:

- Connect to mains cold water supply only. **DO NOT** connect to hot water supply.
- Inlet water pressure range: 80kPa - 500kPa.
- Inlet water temperature range: 3°C - 35°C
- Ambient temperature range: 0°C - 40°C. Humidity range is $\leq 95\%$.
- This product must be installed with a Residual Current Device (RCD) protection.
- Installation shall be in accordance with Plumbing Code of Australia (PCA) in Australia.
- Installation shall comply with AS/NZS3500.1 & AS/NZS3500.2 in Australia & New Zealand.
- This product has an integral **Air Gap with Break Tank** that is independently tested to & complies with AS/NZS2845.2:2025.

NOTE: Local authorities may have varying requirements. Before installation, check to confirm if any additional **Reduced Pressure Zone Device (RPZD)** is required.

3.1 Power Supply and Water Supply Preparation

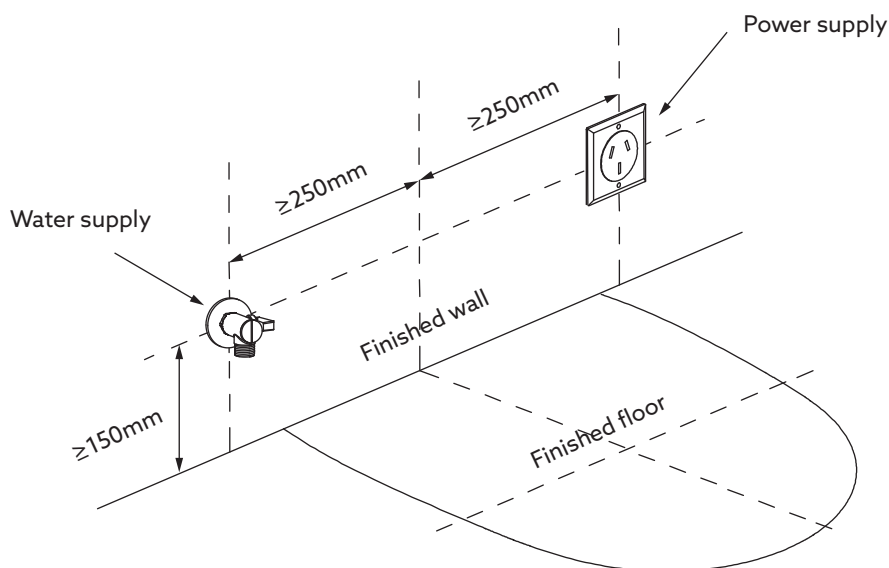
Before commencing installation, ensure that the electrical power supply & potable water supply have been installed and positioned in accordance with the installation dimensions provided in this installation instruction. All plumbing and electrical work shall comply with applicable local plumbing and electrical safety standards.

WARNING: Connect only to a properly-grounded, grounding-type receptacle which is protected by a Ground-Fault Circuit-Interrupter (GFCI) or Residual Current Device (RCD).

WARNING: This product must be grounded. Connect only to a dedicated 220-240V, 50Hz circuit protected with grounded circuit-breaker or grounded electric leak circuit breaker.

WARNING: Minimum 10A power supply is required.

WARNING: Minimum inlet water pressure: 80kPa. Failure to maintain this minimum pressure may result in reduced flushing performance.

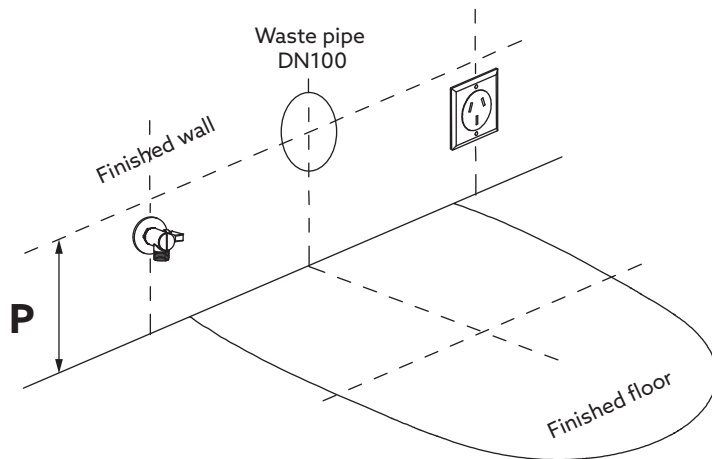


3.2 Waste Pipe and Trap Set-Out Preparation

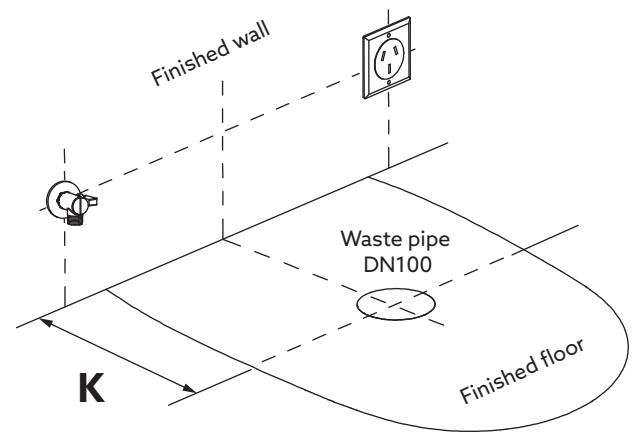
This product is designed for either P-trap or S-trap installation. Ensure the correct pan connector is selected and installed for the applicable waste pipe connection.

P-trap installation Set-out (P) : 180mm (**Note:** P-shape pan connector not supplied)

S-trap installation Set-out (K) : 95mm - 110mm



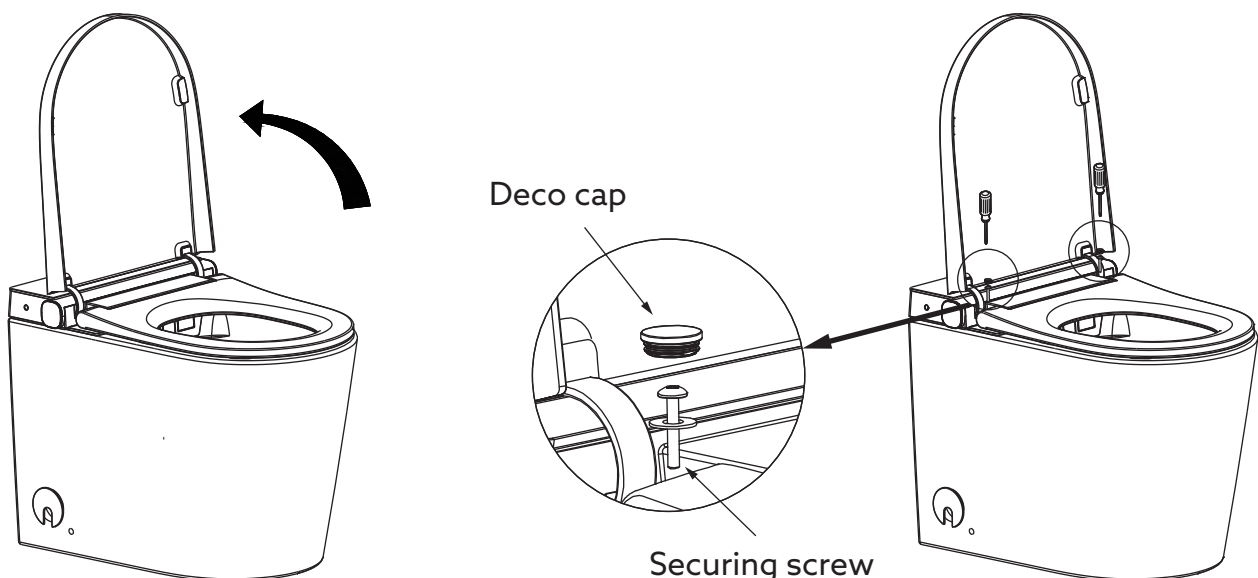
P-Trap Installation



S-Trap Installation

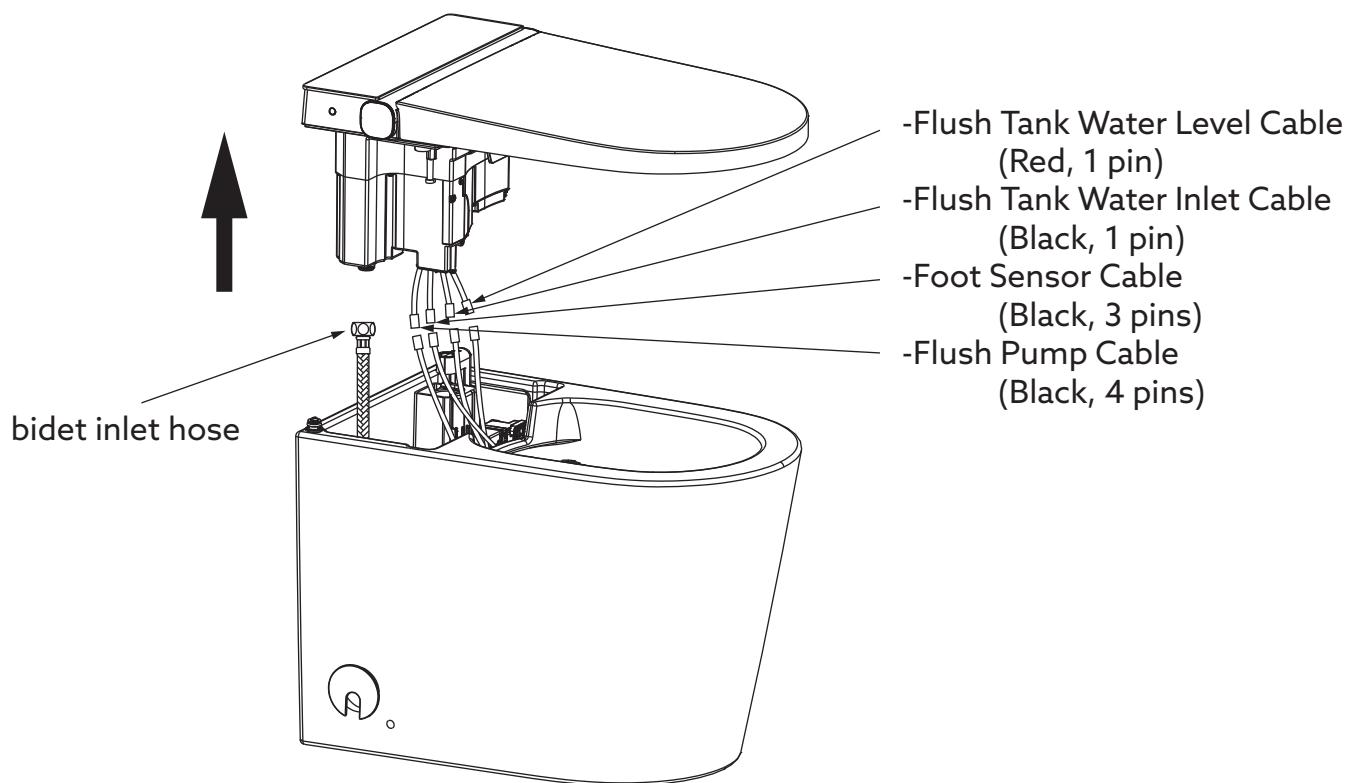
3.3 Toilet Pan Installation

3.3.1). Open the toilet seat lid and remove two deco caps & securing screws to detach the bidet seat away from the toilet pan.



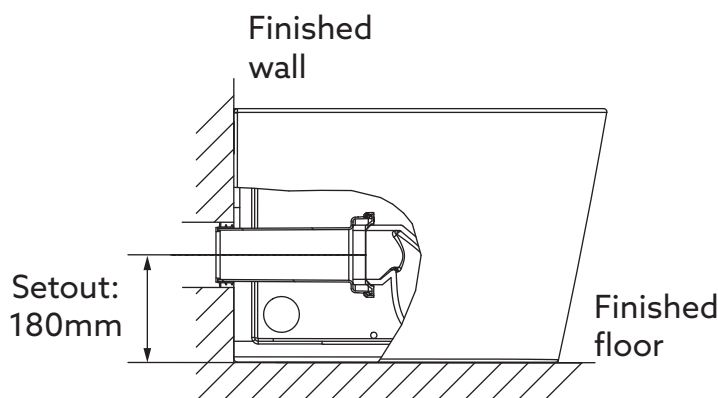
3.3.2). From the back of the toilet pan, carefully disconnect 4 x cable connections & the bidet inlet hose, as shown below. Once disconnected, carefully lift the bidet seat assembly off the toilet pan.

WARNING: Hold each connector body when disconnecting cables. **DO NOT** pull on the cables, as this may cause damage to the connectors or internal components of the bidet seat.

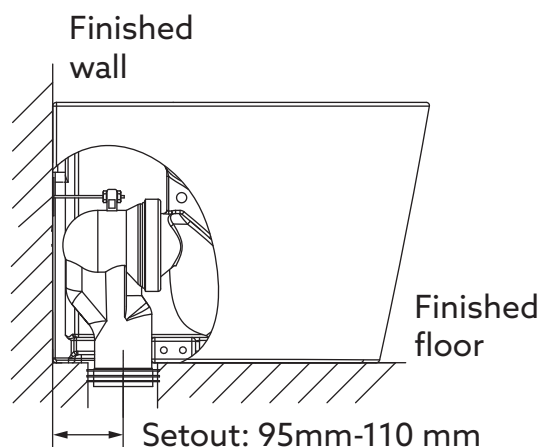


3.3.3). The toilet pan can be installed as P-trap or S-trap.

- For P-trap installation, a straight pan connector is required (not supplied).
(Note: Instructions for P-trap installation are not included in this manual.)
- For S-trap installation, use the supplied Vario Pan Connector, and follow below instructions.



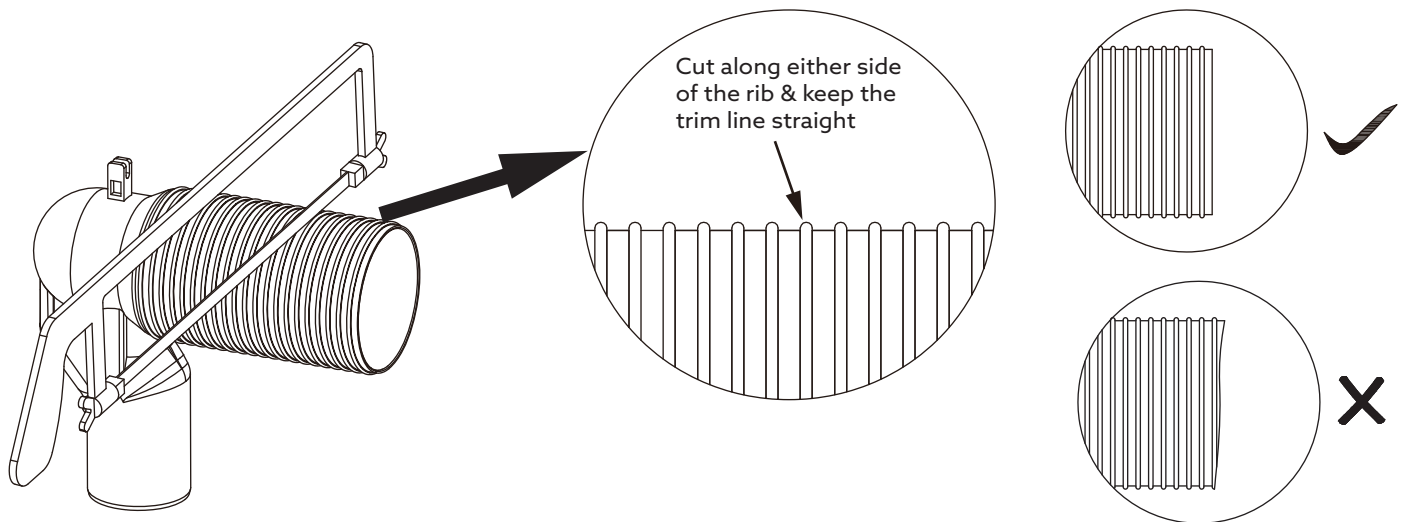
P-Trap Installation



S-Trap Installation

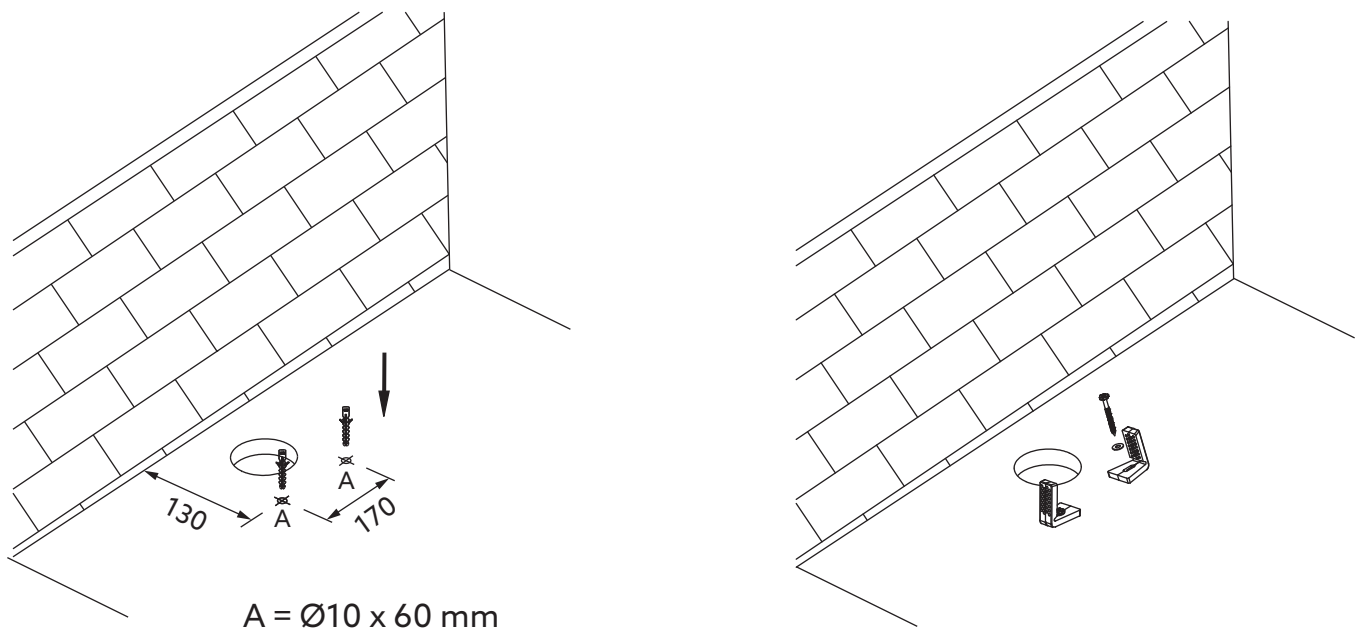
I). Cut the pan connector to the correct length according to the set-out dimension.

Note: The trimming must be performed square to the pan connector and be close to the edge of the rib without damaging or compromising the rib (see below drawing).

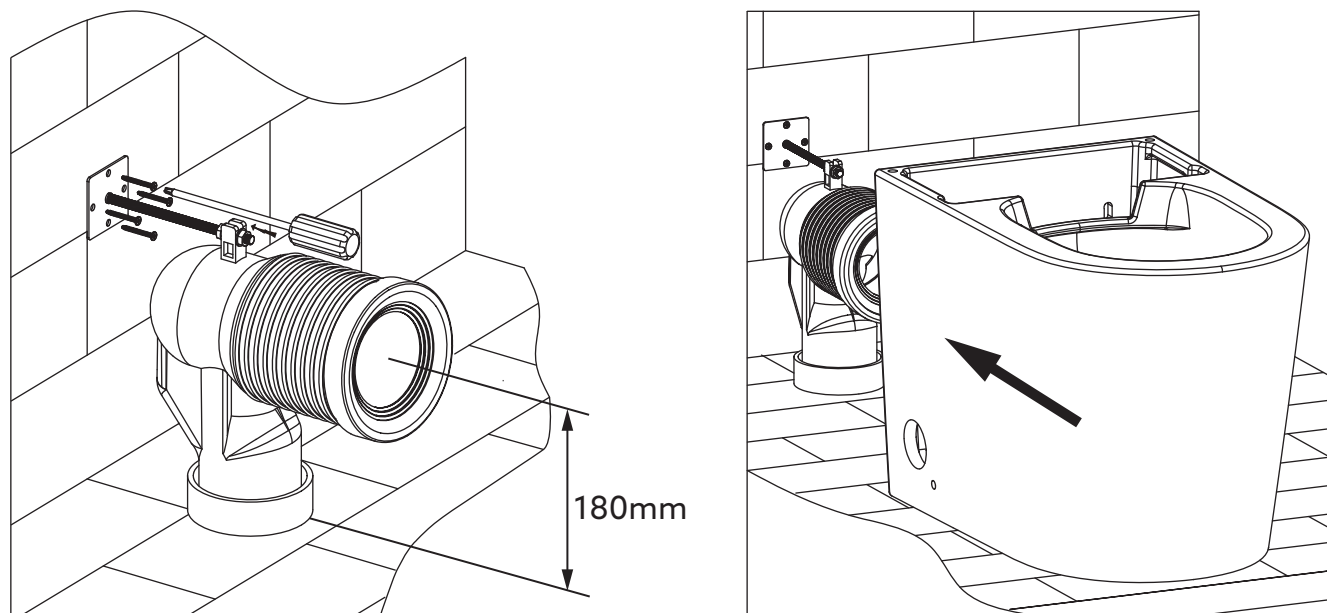


II). Drill toilet pan fixing holes (A-A) at the marked location on the finished floor and insert the anchors where required.

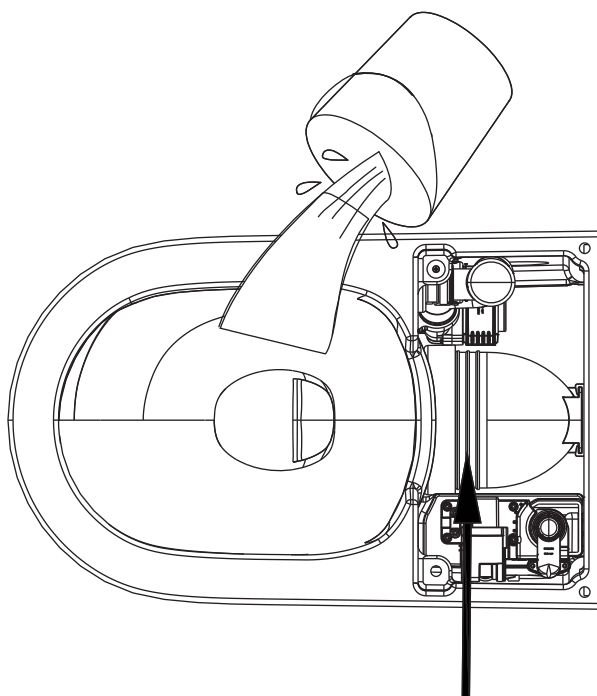
Install the toilet pan fixing brackets on the finished floor with supplied washers & hex lag screws, as shown below.



III). Insert the pan connector into the waste pipe and then connect it with the toilet pan, as shown below.

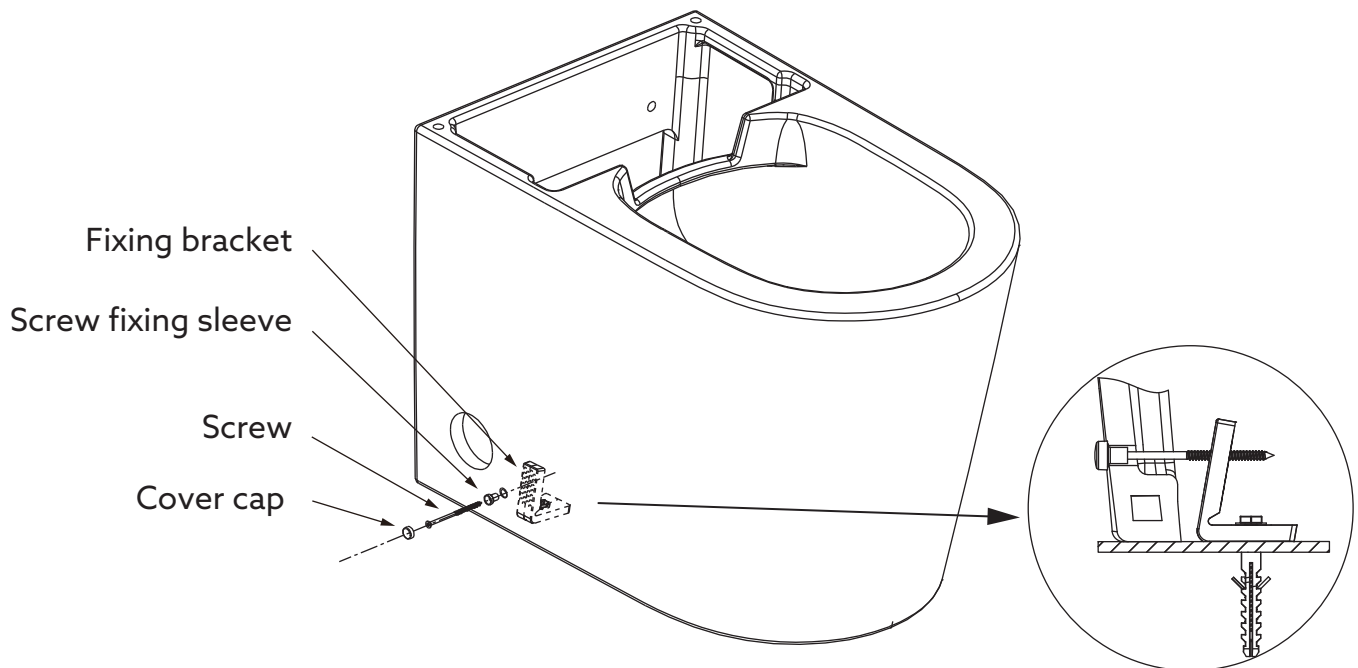


IV). Water test the waste pipe connections for leaks.



Waste pipe connection

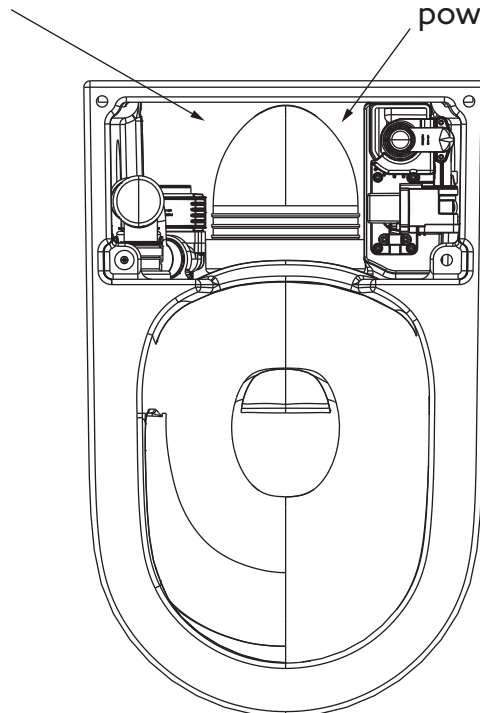
4). Insert the screw fixing sleeves into the mounting holes. Secure the toilet pan to the fixing brackets using the supplied screws, then fit the cover caps over the screw heads.

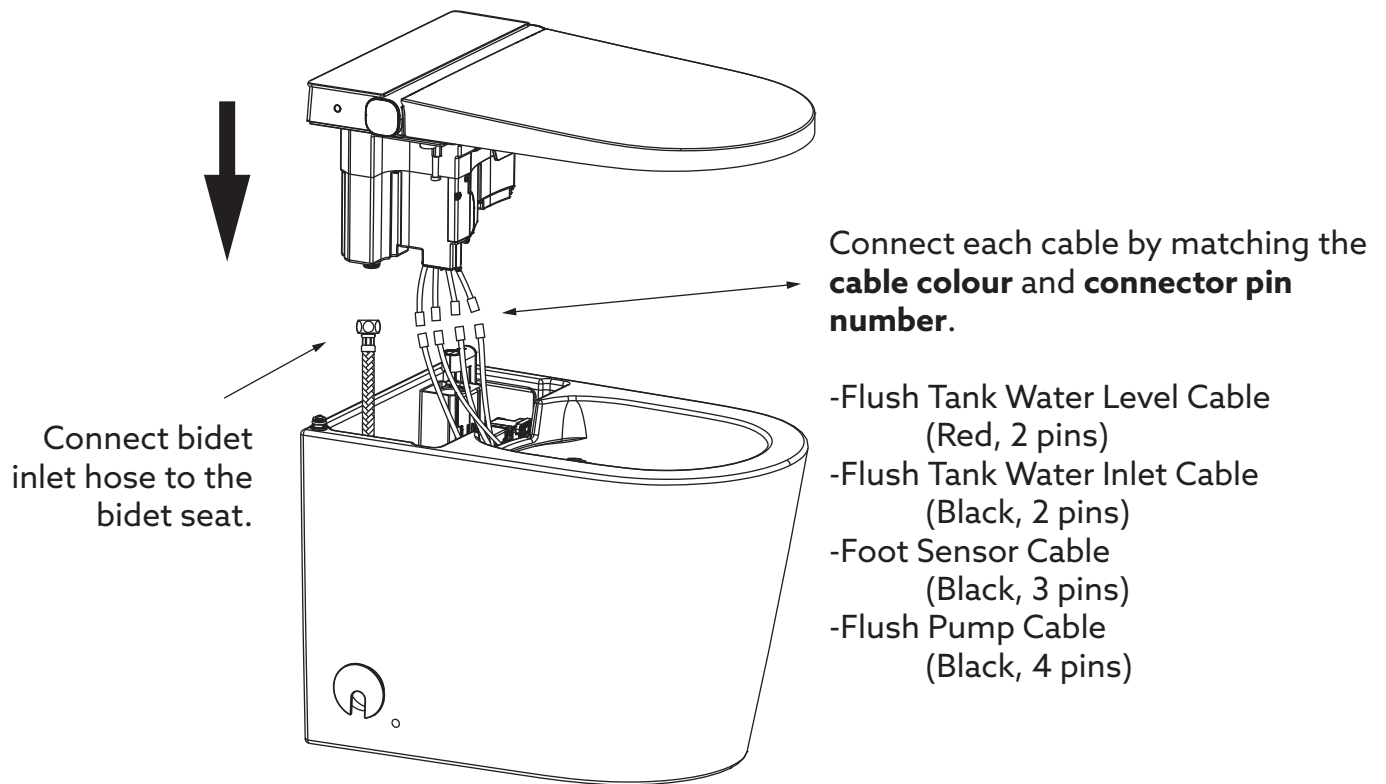


5). Re-assemble the bidet seat with the toilet pan.

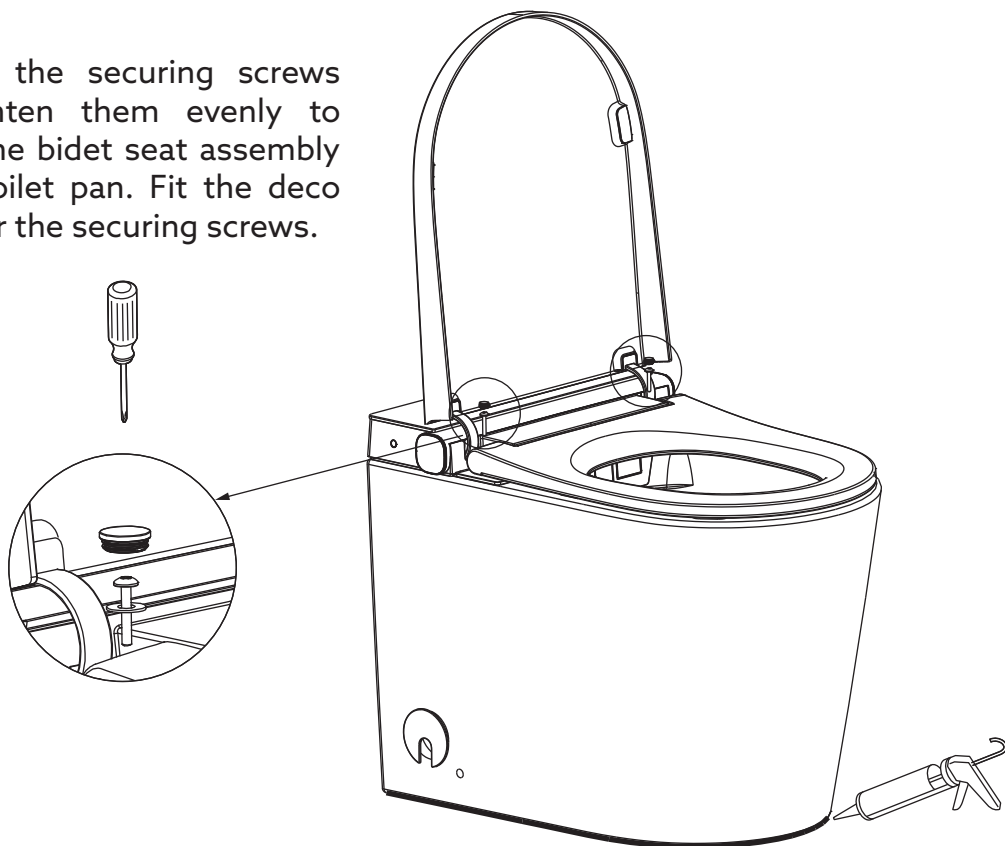
The bidet inlet hose is routed through this area to connect to the bidet seat.

The power cord should be passed through this gap & exits via the circular side hole in the toilet pan before being connected to the power outlet.



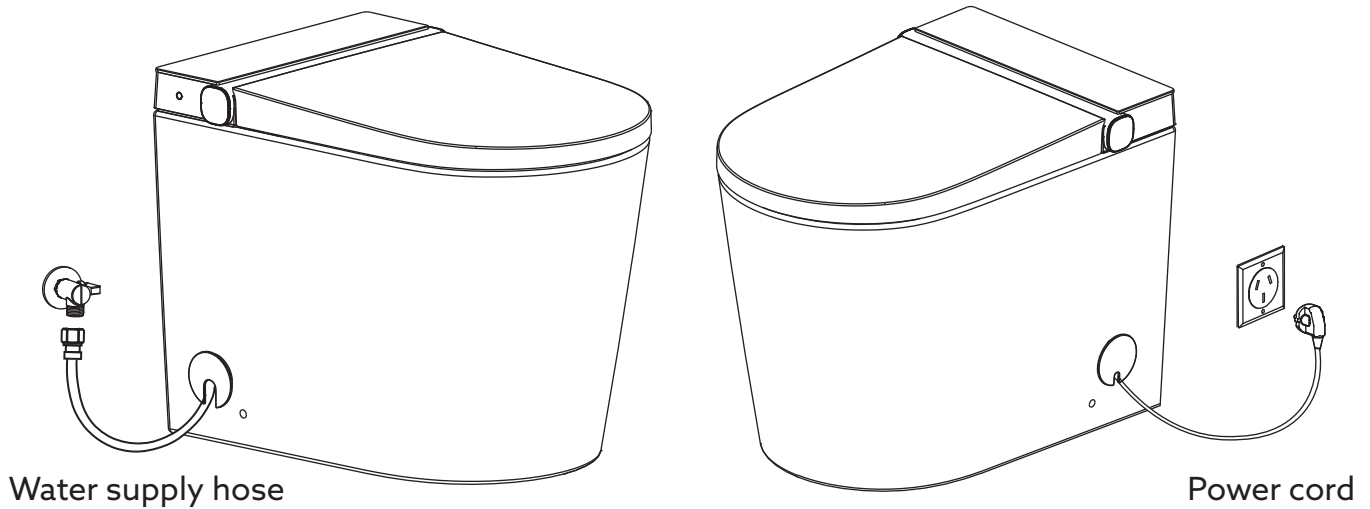


Reinstall the securing screws and tighten them evenly to secure the bidet seat assembly to the toilet pan. Fit the deco caps over the securing screws.



Apply a suitable sealant between the pan and the adjacent finished floor surface.

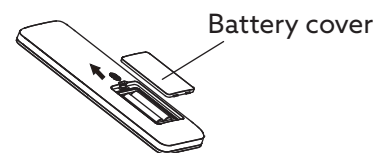
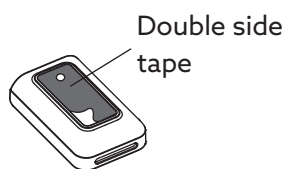
6). Connect the water supply and power supply.



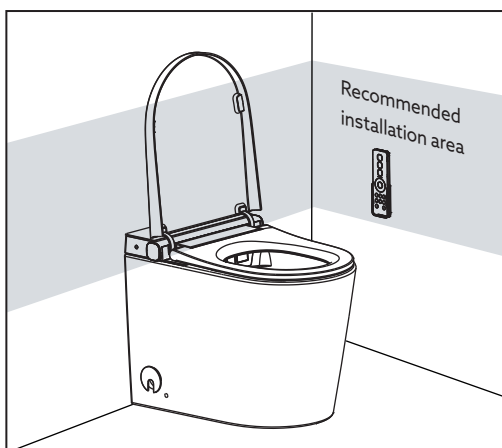
3.4 Remote Installation

3.4.1). Install the remote holder on the finished wall with either of the supplied 3M double side tape or mounting screw set.

3.4.2). Slide the remote into the remote holder.



3.4.3). Place the remote as close to the toilet as possible, and choose a suitable height on the finished wall.

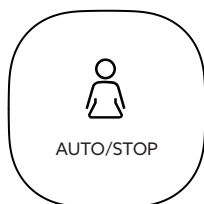


WARNING

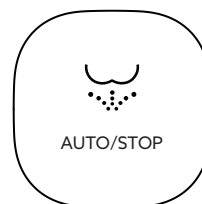
- To avoid malfunction or damage, do not drop or spill water onto the remote.
- Place the remote in the remote holder when not in use.

4. OPERATION INSTRUCTIONS

4.1 Side Button Operation



FRONT WASH AUTO / STOP



REAR WASH AUTO / STOP

Rear Wash / Front Wash Auto Function

- While seated on the toilet, briefly press the **REAR WASH AUTO** or **FRONT WASH AUTO** button to initiate the corresponding cleansing cycle.
- Once the cleansing cycle is complete, the Warm Air Drying function will automatically activate.
- To cancel the operation during the cleansing cycle, briefly press the same button again.

Full Flush Function

- While seated, press and hold the **REAR WASH AUTO** button for approximately 3 seconds until a beep sounds to activate a Full Flush.

Operating Mode / Standby Mode

- When the unit is not in use, press and hold the **FRONT WASH AUTO** button for approximately 6 seconds to enter Standby Mode. All functions will be deactivated and the indicator lights will turn off.
- Press and hold the **FRONT WASH AUTO** button for approximately 6 seconds until a beep sounds to switch from Standby Mode to Normal Operation Mode.

4.2 Remote Operation

Remote Pairing



1. Switch off the main unit power supply.
2. Press and hold the **STOP** and **REAR WASH** buttons on the remote control simultaneously until the indicator lights begin flashing.
3. Switch on the main unit and allow the startup sequence to complete.
4. The main unit will emit a single beep & the indicator lights will stop flashing, indicating that the remote control has been successfully paired with the main unit.

Rear / Oscillating Wash

Note: Functions only when user is seated.

- Press **REAR WASH** to start rear washing. The indicator light shows the current water temperature setting.
- Press **REAR WASH** again to activate Oscillating Wash (nozzle moves back & forth) for wider cleansing coverage.
- The wash cycle (90 seconds) stops automatically when complete, or press **STOP** to end it at any time.

Front / Oscillating Wash

Note: Functions only when user is seated.

- Press **FRONT WASH** to start front washing. The indicator light shows the current water temperature setting.
- Press **FRONT WASH** again to activate Oscillating Wash for wider cleansing coverage.
- The wash cycle (90 seconds) stops automatically when complete, or press **STOP** to end it at any time.

Dry/ Dry Temperature Control

Note: Functions only when user is seated.

- Press **DRY** to start warm air drying. The indicator light shows the current air temperature level.
- Press **DRY** again during operation to adjust the air temperature (Levels 0-5), i.e. OFF, 33°C, 38°C, 43°C, 48°C, 53°C
- The drying cycle (5 minutes) will stop automatically when complete or when the user leaves the seat or press **STOP** at any time.

Nozzle Position / Water Volume Control

Note: Operates only during **REAR WASH** or **FRONT WASH**.

- During **REAR WASH** or **FRONT WASH**, press < or > to adjust the nozzle position. The indicator light shows the selected position (Position 1-5).
- During **REAR WASH** or **FRONT WASH**, press + or - to adjust the water volume. There are three water volume levels: LOW, MED, HIGH.

Water Temperature Control

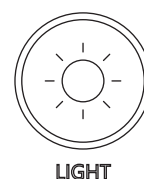
- Press **WATER TEMP** button to adjust the water temperature (Level 0-5), i.e. OFF, 30°C, 32°C, 34°C, 36°C, 38°C
- The indicator light shows the selected temperature level.

**Seat Temperature Control**

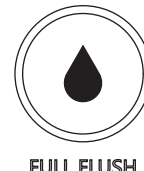
- Press **SEAT TEMP** button to adjust the seat temperature (Level 0-5), i.e. OFF, 30°C, 32°C, 34°C, 36°C, 38°C.
- The indicator light shows the selected temperature level.

**Night Light**

- Short press **NIGHT LIGHT** button to manually turn the night light ON or OFF.
- Long press **NIGHT LIGHT** button to activate Intelligent Mode, which automatically turns the night light on or off based on ambient light levels.
- Press **NIGHT LIGHT** once to exit Intelligent Mode. (**Note:** factory setting: Intelligent Mode enabled)

**Full Flush / Half Flush**

- Short press **HALF FLUSH** to activate a half flush.
- Short press **FULL FLUSH** to activate a full flush.
- Long press **FULL FLUSH** to turn the Auto Flush function ON or OFF. (**Note:** when Auto Flush is enabled, the toilet will flush automatically when the user leaves the seat)

**Beeping Sound On/Off**

- Press **STOP** & **FRONT WASH** together to enable or disable the Buzzer Prompt function.

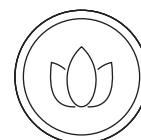
**Pre-Use Bowl Mist On/Off**

- Press **STOP** & **FULL FLUSH** buttons together to enable or disable the Pre-Use Bowl Mist function.



Auto Deodorization

- Press **DEODORIZER** to turn the Auto Deodorization function ON or OFF.
- When enabled, deodorization starts automatically when seated and stops when the user leaves the seat. The function is disabled during drying.
(**Note:** factory setting: Enabled)



DEODORIZER

Open / Close Lid & Seat

- Press **OPEN/CLOSE LID** to manually open or close the lid.
- Press **OPEN/CLOSE SEAT** to manually open or close the seat.
- Long press **OPEN/CLOSE LID** to turn the Auto Lid Open/-Close function ON or OFF.



OPEN/CLOSE LID



OPEN/CLOSE SEAT

Energy Saving

- Long press **STOP** to enter or exit Energy Saving mode.
- In Energy Saving Mode, the seat temperature is reduced to Level 1 to save energy (or remains at Room Temp if previously set to OFF).
- When the seat is occupied, normal operation resumes automatically. Energy Saving mode is restored when the seat is no longer in use.

**Toilet Bowl Sterilization**

- When the seat is unoccupied, long press **DRY** button to start Plasma Sterilization function.
- The sterilization cycle stops automatically after 2 hours, or immediately if any button is pressed or the seat is occupied.



DRY/DRYER TEMP.

Foot Sensor

- Long press **HALF FLUSH** button to turn the Foot Sensor function ON or OFF.
- **Seat and lid closed:** Activate the foot sensor to open the lid.
- **Lid open, seat closed:** Activate the foot sensor to open the seat.
- **Seat and lid open:** Activate the foot sensor to close the lid and trigger a half flush.

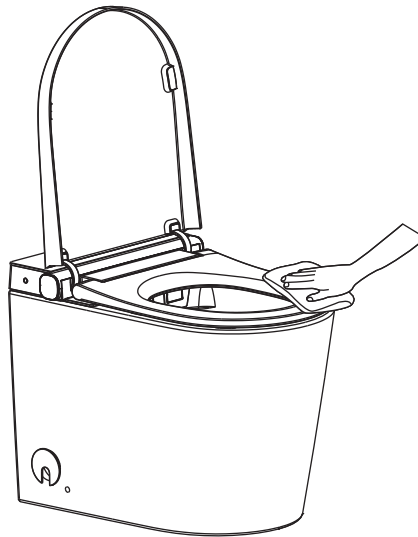


HALF FLUSH

5. CLEANING AND MAINTENANCE

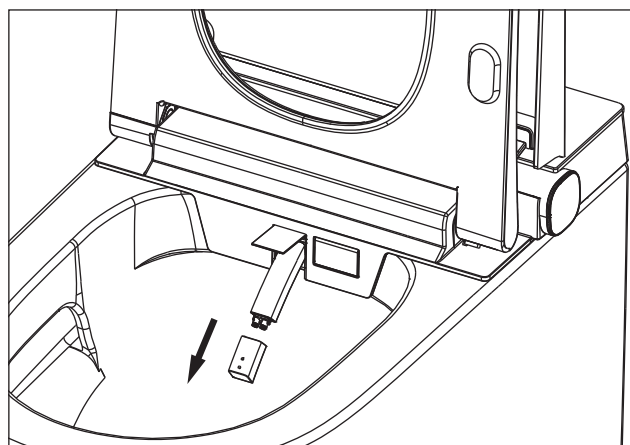
5.1 Main Unit Cleaning

1. Disconnect the power plug from the wall outlet before cleaning the product.
2. Use only a soft and wet cloth (with warm water) when cleaning the main unit.
3. Clean with a soft and wet cloth (with neutral detergent) if the main unit is dirty, and wipe off the detergent with a wet cloth (with warm water).
4. Connect the power plug to the wall outlet after the cleaning is completed.



5.2 Spray Head Cleaning

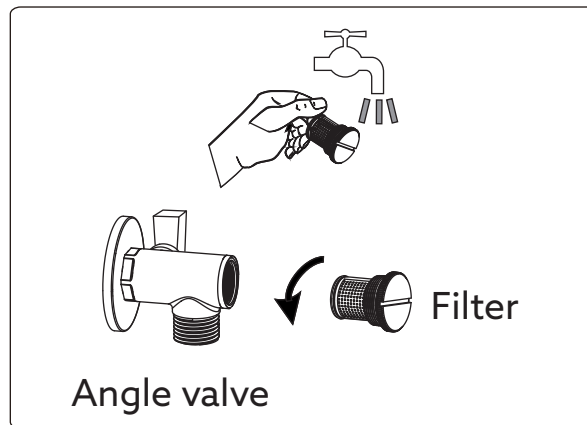
1. Press the **FRONT WASH AUTO / STOP** side button on the main unit to extend the wand out for cleaning & maintenance purpose when the toilet is unoccupied.
2. Detach the spray head from the wand and clean it thoroughly with a soft cloth or brush with neutral detergent. Rinse with clean water.
3. Reinstall the spray head securely back into its original position on the wand and ensure proper alignment and tight fit.
4. Press the **FRONT WASH AUTO / STOP** side button again to stop and retract the wand.
Note: DO NOT force the wand back manually.



5.3 Water Filter Cleaning

I). Angle Valve Filter Maintenance

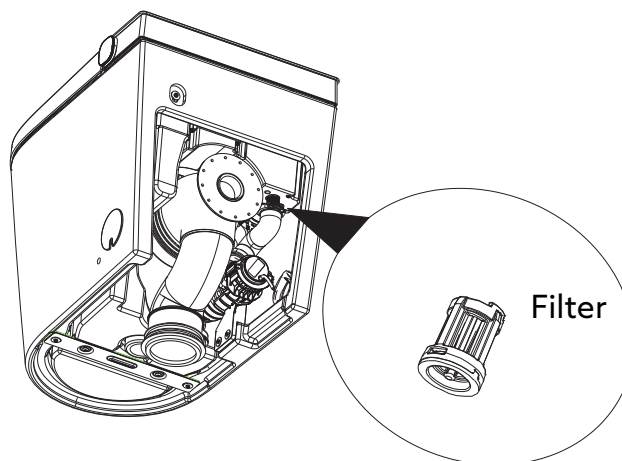
- Disconnect the power supply to the main unit & close the angle valve.
- Remove the filter screen from the angle valve.
- Clean the filter mesh using clean water and a soft brush to remove debris.
- Reinstall the filter back into the angle valve & reconnect the power supply after cleaning.



II). Bidet Seat Inlet Filter Maintenance

Notes: Due to the complexity of the procedures involved, it is strongly recommended that this work be undertaken by a licensed plumber.

- Disconnect the power supply to the main unit & close the angle valve.
- Disassemble the bidet seat from the toilet pan.
- Disconnect the bidet inlet hose & all electrical cable connections.
- Remove the filter screen from the inside of bidet inlet connector.
- Clean the filter mesh using clean water and a soft brush to remove debris.
- Reinstall the filter screen & reassemble the bidet seat to the toilet pan.
- Open the angle valve & restore the power supply.



6. TROUBLE SHOOTING



Warning

DO NOT disassemble, repair or modify the product by yourself

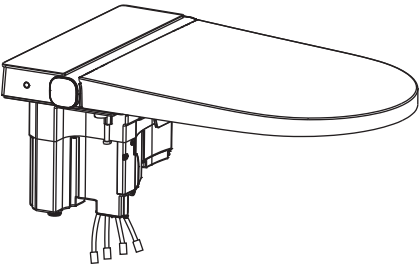
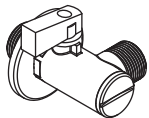
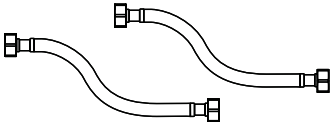
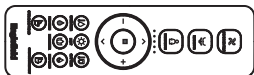
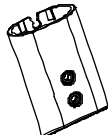
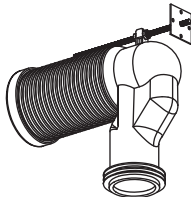
Failure to do so may cause electric shock, fire or malfunction.

If your product **still does not operate correctly after following all the instructions provided**, please contact a nearest **authorised service center** or **authorised dealer** for assistance.

Status	Causes	Solutions
Product is not working	Check if there is a power outage	Wait for power supply to resume
	Check if circuit breaker is tripped	Reset the circuit breaker
	Check if the plug is plugged in	Connect the plug
	Check if the product is in Stand-by mode	Change to Standard mode
Water leaks from nozzle before/after cleaning	Nozzle self-cleaning. The whole self-cleaning process lasts 5 seconds	This is not a product failure.
Low drying temperature	Check if the drying temperature is set to OFF or Low	Set temperature to Medium or High
Remote does not work	Batteries are low	Replace batteries
	No batteries in the remote	Load new batteries
	Batteries are positioned in wrong direction	Re-load the batteries
	Malfunction	Replace the remote
Wand does not extend	Check if the inlet hose is kinked	Call a plumber for repair
	Check if there is a water supply	Wait for water supply to resume
	Check if the inlet hose is frozen	Increase ambient temperature or use hot & wet cloth to unfreeze.
Water pressure is too weak	Check if the filter mesh is dirty	Clean the filter mesh
	Check if the inlet hose is kinked	Call a plumber for repair
	Check if the spray hole is blocked	Clean the spray head
	Check if water pressure is set to Low	Set it to Medium or High

Status	Causes	Solutions
Seat is not warm enough.	Check if the product in Energy Saving mode	Exit Energy Saving mode, wait for 3~5 minutes
	Check if the seat has just been occupied for a short time	Wait for 3~5 minutes, it will get warm
	Check if the seat temperature is set to OFF or Low	Set temperature to Medium or High
Cleaning water is not warm enough	Check if the water temperature is set to OFF or Low	Set temperature to Medium or High
Drying stops during operation	Check if drying has been operating for more than 5 minutes.	Press the DRY button again
Drying temperature is not warm enough	Check if the drying temperature is set to OFF or Low	Set temperature to Medium or High
Deodorization does not working during cleaning & drying operation	Normal	Deodorization stops during cleaning & drying operation

7. SPARE PART LIST

Part	Part name	Part number
	Sapphire bidet seat assembly	1691700
	Angle valve	1691701
	Water tank inlet hose + Bidet inlet hose	1691702
	Remote control	1691703
	Deco cap (set of 2)	1691704
	Pan side hole deco cover (set of 3)	1691705
	Bumper - seat lid	1691706
	Bumper - seat ring	1691707
	Spray head	1691708
	Flushing pump	1691709
	Vario pan connector VT102	1534531-SP

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For warranty information, please visit our website.

