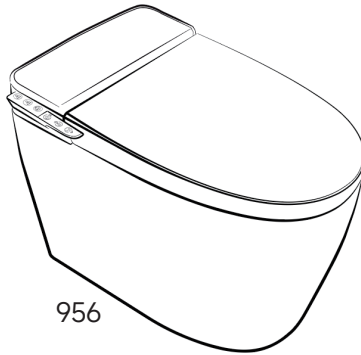
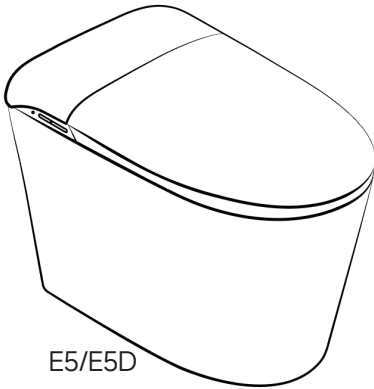




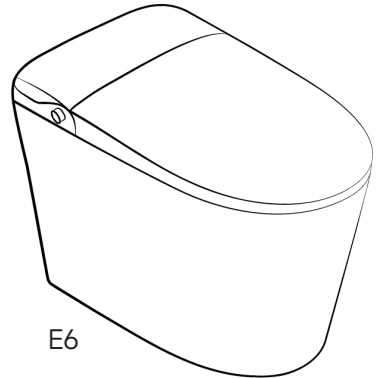
LOS FLEXI  
CRAFTING YOUR HOME STORY



956



E5/E5D



E6

## Smart Toilet

### INSTALLATION GUIDE

[www.losflexi.com](http://www.losflexi.com)

[cs@losflexi.com](mailto:cs@losflexi.com)

(+1) 662-502-5099

# SAFETY PRECAUTIONS

The following safety information is important for the safe and proper use of this product. Failure to follow these instructions may result in injury or reduce the product's service life.

PLEASE READ CAREFULLY BEFORE USE.

- **Grounding Requirements.**

Make sure the ground wire is properly connected to avoid electric shock or leakage. If no ground terminal is available, contact a professional electrician.



- **Do Not Disassemble, Repair or Modify the Product without Permission.**

It is easy to cause fire or electric shock, resulting in human injury. It must be repaired by professionals.



- **Socket Location Requirements.**

The installation height of the socket should be more than 31.5" above the ground and placed away from areas prone to water splashing.



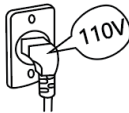
- **Do Not Use Loose Power Sockets.**

Do not damage, modify, bend, stretch, curl, bundle, or pinch the power supply. It is easy to cause electric shock or fire.



- **110V Power Voltage.**

Please do not power on before water is connected, and do not use power supply other than 110V. Easy to cause fire.



- **Do Not Touch the Power Socket with Wet Hands.**

Danger of electric shock.



- **Water Source Reminder.**

Only use tap water to avoid skin irritation. (ensure cleanliness) Non-tap water can cause corrosion, leading to damage or electric shock.



- **In Case of Lightning, Please Unplug the Power Plug.**

Easy to cause accidents or failures.



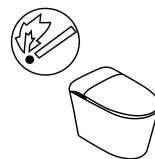
- **Do Not Pull or Bend the Connecting Pipe.**

It is easy to cause water leakage or no water supply



- **Do Not Expose to Fire.**

The upper cover, seat ring, and seat cover are plastic parts. Do not place cigarette butts or other fire sources near them.



- **Do Not Use Harsh Cleaners.**

Do not use unsuitable cleaning agents (bleach, benzene, paint thinner, decontamination powder, cresol, etc.) on plastic parts.



- **For Vulnerable User.**

If the following people ( children, the elderly, patients, those with weak skin, people on sleeping pills or drinkers) use it for a long time, please set the seat temperature at the low level.



- **Freezing Prevention Measures**

1. **General Use: Automatic Heating**

In cold winter, freezing water can damage the toilet. Keep the power plugged in to allow the system to automatically heat when the indoor temperature drops below 41°F.

※Failure to follow these precautions may result in malfunction.

2. **Long-Term Storage: Drainage and Freezing Protection**

For extended periods of inactivity (e.g., business trips or vacations):

- 1) Close the water valve and flush to empty the tank.
- 2) Enable self-cleaning to drain residual water.
- 3) Loosen the water supply pipe and empty any remaining water.
- 4) Turn off the power.

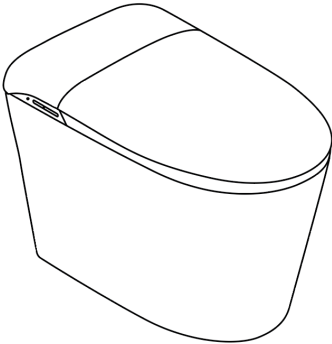
If stored in cold conditions, let the toilet thaw at room temperature for 30 minutes before reconnecting water and power. If freezing occurs, use a warm cloth to thaw the water supply hose.

※Avoid using hot water or blowing hot air on the toilet or its components.

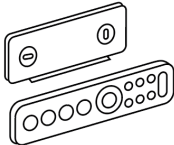


|                                                                                                         |                                                                                                                                                   |
|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>Attention</b> | Do not use the "high" or "medium" seat or heating/air temperature for long periods to avoid burn risks.                                           |
|                                                                                                         | For proper activation of the cleaning and drying functions, ensure you are seated with your skin in full contact with the seat sensor area.       |
|                                                                                                         | Do not direct urine onto the product body or nozzle to prevent dirt buildup and blockages.                                                        |
|                                                                                                         | Do not use external switching devices (e.g., timers) to supply power, as this may lead to thermal circuit breaker issues.                         |
|                                                                                                         | Do not use in bathrooms that are too damp or prone to water exposure to prevent internal water ingress, which could cause electric shock or fire. |
|                                                                                                         | Keep the product away from direct sunlight or heating equipment to prevent discoloration.                                                         |
|                                                                                                         | In the event of a power outage, unplug the power plug and close the corner valve to prevent water leakage.                                        |

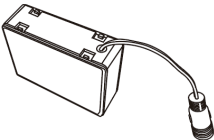
# PACKAGE LIST



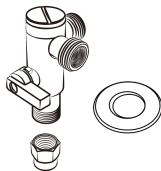
Smart Toilet



Remote Control



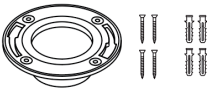
Backup Battery Box



T-Valve And Spare Part  
(G1/2" Female-To-3/8" Female  
Adapter Included)



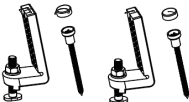
Water Filter



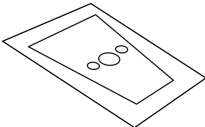
Flange



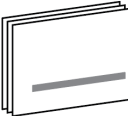
Wax Seal



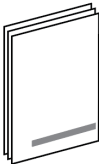
Floor Mouting Kit



Installation Template



User Manual



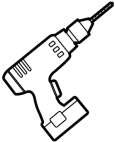
Instruction Guide

The package contents may vary depending on the product model.  
For detailed information, please refer to the specific model on [losflexi.com](http://losflexi.com).

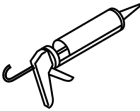
# SPECIFICATION

| Model                    |                     | E5                                                                    | E5D | E6                                             | 956                                            |
|--------------------------|---------------------|-----------------------------------------------------------------------|-----|------------------------------------------------|------------------------------------------------|
| Rated power              |                     | 1380W                                                                 |     |                                                | 1050W                                          |
| Rated voltage            |                     | 110V/60Hz                                                             |     |                                                |                                                |
| Wire length              |                     | 5 feet                                                                |     |                                                |                                                |
| Flushing mode            |                     | Jet siphon                                                            |     |                                                |                                                |
| Waterproof grade         |                     | IPX4                                                                  |     |                                                |                                                |
| Water supply temperature |                     | 41-95°F                                                               |     |                                                |                                                |
| Ambient temperature      |                     | 32-104°F                                                              |     |                                                |                                                |
| Water supply pressure    |                     | 0.15Mpa (dynamic)<br>~ 0.75mpa (static)                               |     | 0.15Mpa (dynamic)<br>~ 0.75mpa (static)        | 0.07Mpa (dynamic)<br>~ 0.75mpa (static)        |
| Clean                    | Hip wash            | Max. flow rate<br>0.75L/min                                           |     | Max. flow rate<br>0.65L/min                    | Refer to actual product                        |
|                          | Female wash         | Max. flow rate<br>0.85L/min                                           |     | Max. flow rate<br>0.75L/min                    | Refer to actual product                        |
|                          | Water temperature   | 4 level<br>room temp/about 93/98/104°F                                |     |                                                | 4 level<br>room temp/<br>about 95/99/104°F     |
|                          | Heating power       | 1600W                                                                 |     |                                                | 1200W                                          |
| Heated seat              | Safety device       | Water temperature sensor, overheat blocking, temperature fuse         |     | Thermal cutoff, thermostat, temperature sensor | Thermal cutoff, thermostat, temperature sensor |
|                          | Seat temperature    | 4 level adjustment<br>room temp/about 93/98/104°F                     |     |                                                | 4 level<br>room temp/<br>about 95/99/102°F     |
|                          | Heating power       | 45W                                                                   |     |                                                | 40W                                            |
|                          | Safety device       | Seat temperature sensor, temperature fuse                             |     | Thermal cutoff, thermostat, temperature sensor | Thermal cutoff, thermostat, temperature sensor |
| Dry                      | Air dry temperature | 4 level<br>room temp/F1/F2/F3                                         |     |                                                | 4 level<br>F1/F2/F3/F4                         |
|                          | Heating power       | 270W                                                                  |     | 250W                                           | 40W                                            |
|                          | Safety device       | Fan locked rotor protection, overheating protection, temperature fuse |     | Thermal cutoff, Bimetal thermostat             | Thermal cutoff, Bimetal thermostat             |

# REQUIRED TOOLS



Drill



Sillicone



Teflon Tape



Knife



Pen



Wrench



Screw Driver

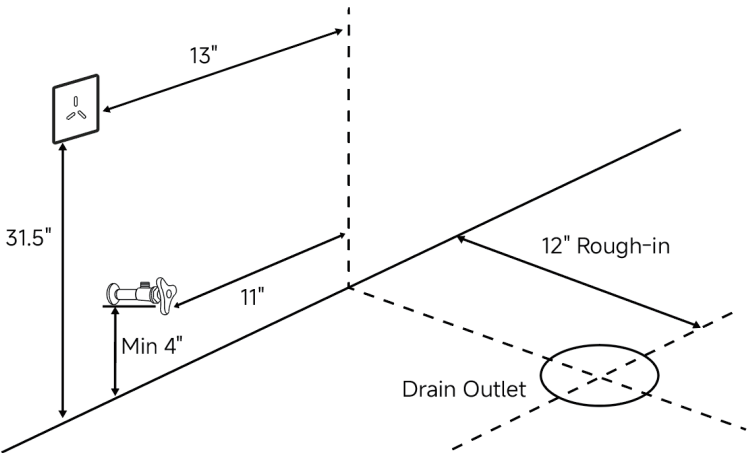


Measure Tape

# TOILET INSTALLATION

## 1. Before Installation

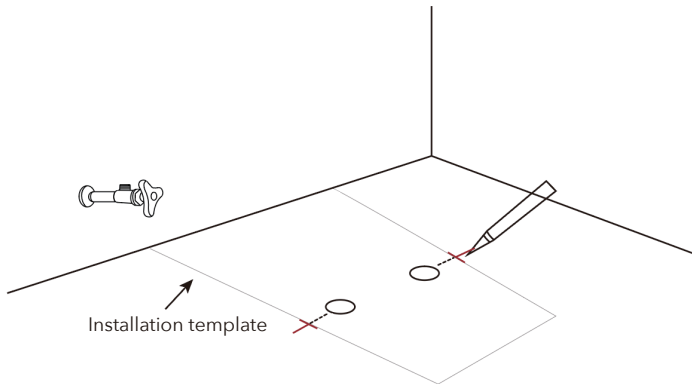
- Confirm that the wall and floor tiling around the toilet is complete.
- Ensure that the drain outlet, waterways, and circuits have been reserved.
- Inlet pressure range: 0.15 MPa (dynamic) - 0.75 MPa (static).
- Inlet water temperature range: 39°F - 95°F.



Tips: A shut-off valve is recommend.

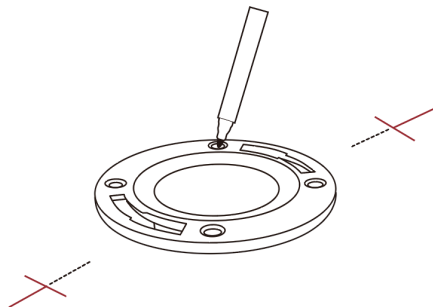
## 2. Position the included installation template.

- Align the template with the drain outlet.
- Mark the mounting holes and extend the dashed reference lines on both sides of the template to ensure proper toilet alignment.
- Remove the installation template after marking.

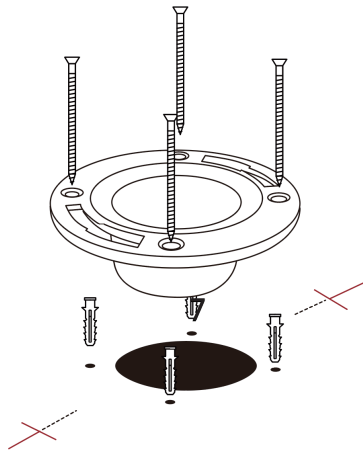


## 3. Install the toilet flange.

- Place the flange on the toilet outlet.
- Mark the holes on the floor with a marker, then remove the flange.

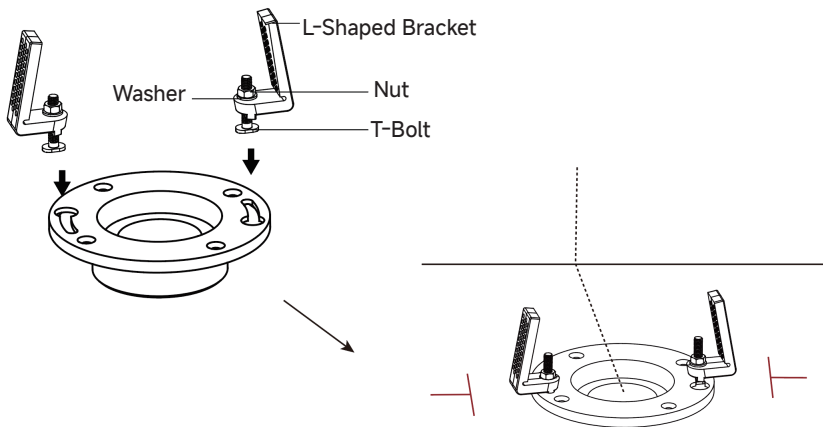


- Plug the expansion anchors into the holes.
- Align the flange with the holes.
- Place the screws into the holes and secure them with a drill.



4. Install the floor mounting brackets.

- Insert the T-bolts and and L-shaped mounting brackets into the flange slots.
- Secure the washers and nuts onto the T-bolts to hold the brackets in place.



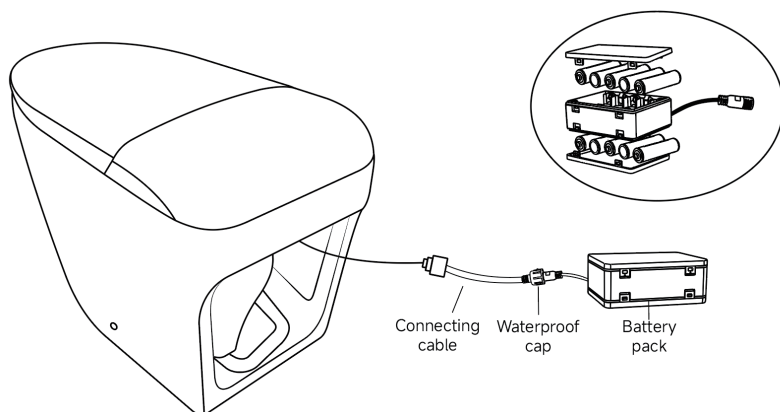
Note: Ensure the L-shaped brackets are aligned with the extended reference lines.

## 5. Connect the backup battery pack.

### Method 1:

- Place ten AA batteries (not included) into the backup battery box.
- Then, connect the battery pack to the cable at the back of the toilet and secure it with the waterproof cap.
- Place the battery pack in an accessible location for easy replacement.

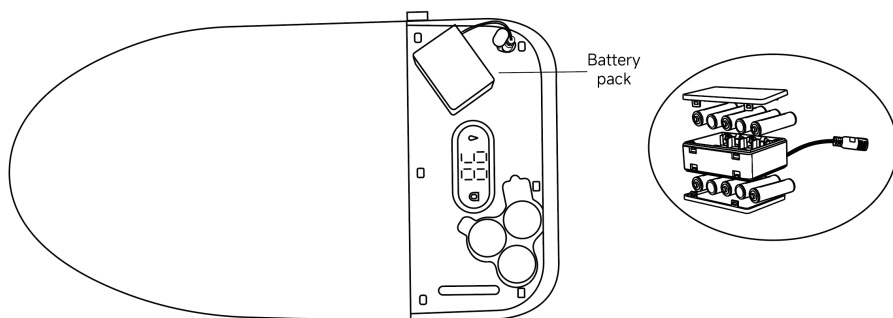
Note: The inclusion of a waterproof cap varies by model.



### Method 2:

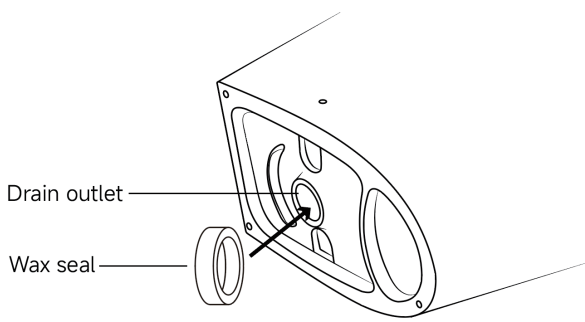
- Place ten AA batteries (not included) into the backup battery box.
- Carefully remove the toilet lid cover.
- Connect the battery pack to the top of the lid.

Note: The backup battery is for flushing only during a power outage.  
It is not required when the toilet is powered on.

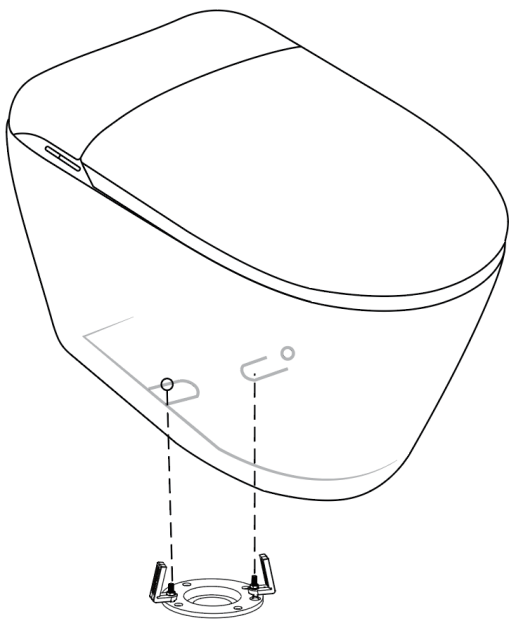


All diagrams are for reference only.  
Please refer to the actual model received.

6. Place the wax seal.

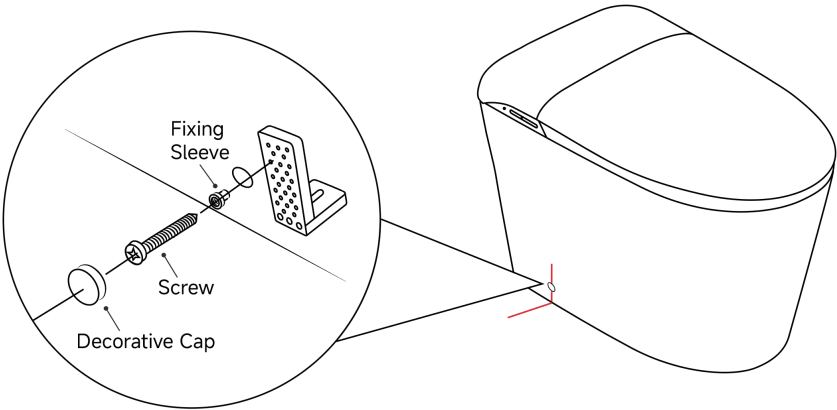


7. Apply weight evenly.



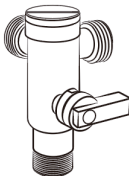
8. Install The Floor Mounting Screws

- Align the toilet mounting holes with the extended reference lines.
- Insert the screws through the fixing sleeves and secure the toilet to the floor brackets.
- Then cover the screws with the provided decorative caps.

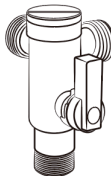


9. Connect the Water Supply and Filter

- Please make sure the water supply and the T-valve are turned off before any operations (including installation and maintenance).
- The following illustrations show the T-valve positions.

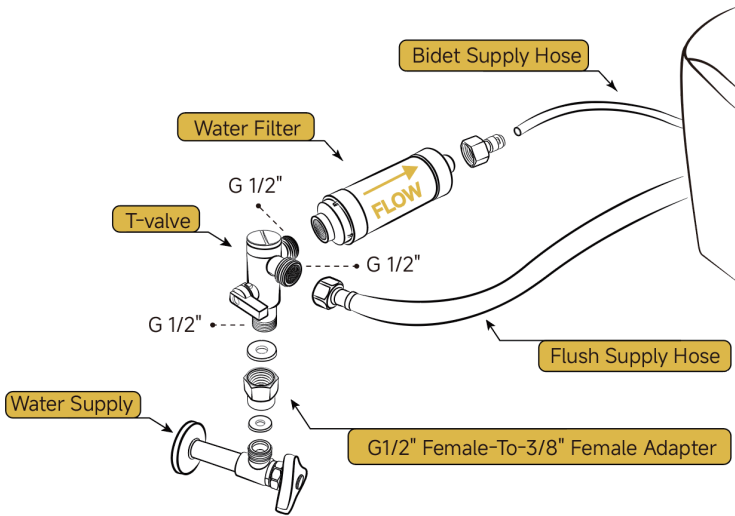


T-valve Closed



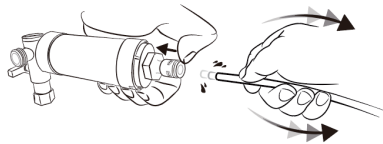
T-valve Open

- Connect the accessories as illustrated below, ensuring the water filter's "FLOW" arrow points toward the toilet.



### How To Replace Water Filter

- Turn off the water supply and T-valve.
- Unscrew the filter and disconnect it from the T-valve.
- Press and hold the quick-connect collet, then pull the hose out from the filter.

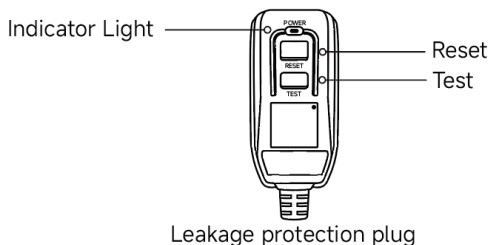


- Install the new filter and reconnect it to the T-valve and hose.

**NOTE:** Fully insert the hose to lock and seal it.

### Activate the toilet

- Plug the power cord into the 110V waterproof socket, ensuring it's connected and grounded.
- Press the reset button to start the toilet and check that the plug indicator light is on.



### Toilet Testing:

- Once the toilet is powered on and the remote control is loaded with batteries, activate all functions to ensure proper operation.
- Test the flushing function to confirm it works correctly.
- Press the sensor area on the toilet seat ring to check if the cleaning and drying functions work properly.
- Press the remote control buttons to verify the start/stop functions.
- If the remote control is unresponsive, check if the batteries are properly installed in the back.

**Note:** For remote control holder installation, please refer to **PAGE 14**.

### Toilet Fixing:

- Once all functions are confirmed to be working, fill any uneven areas with a filler to prevent the toilet from wobbling.
- Ensure there are no foreign objects or water stains on the floor. Then, apply silicone to the bottom of the toilet where it contacts the floor.
- Do not move or use the toilet for 48 hours after fixing.

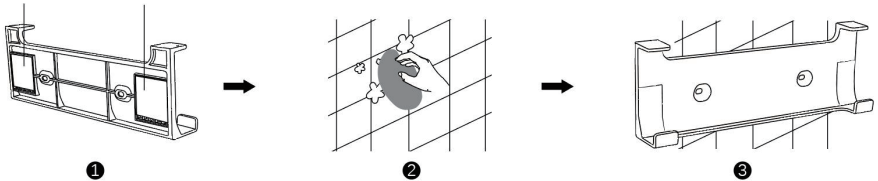
# REMOTE CONTROL INSTALLATION

## Method 1:

- Peel off the protective layer from the double-sided tape on the remote holder.
- Clean the wall surface thoroughly, removing any dust, grease, or water droplets.
- Press the remote control holder with tape onto the wall for a secure attachment.

**Note:** The method is applicable to glazed tiles, glass and smooth wall.

### Double sided tape

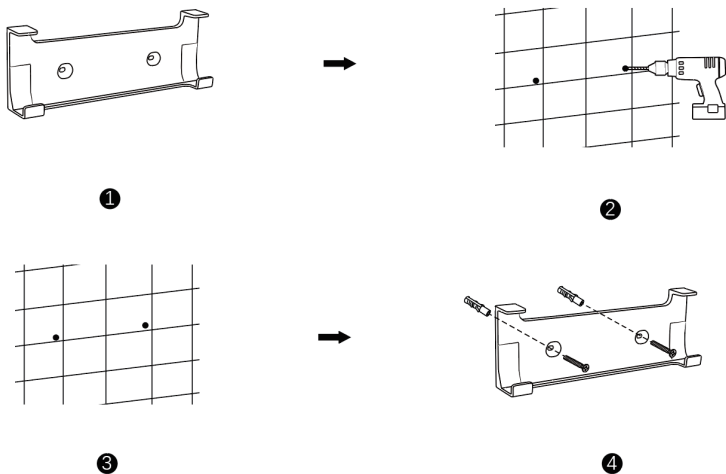


## Method 2:

- Drill two holes in the wall.
- Insert the expansion plugs into the wall and secure the remote control holder with screws.

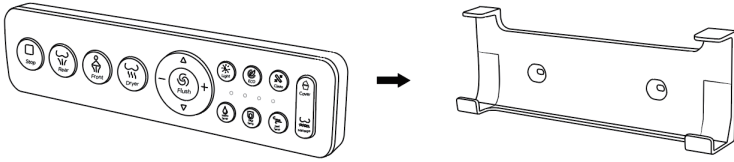
**Note:** Expansion plug and screws are not included.

Ensure the hole position allows easy access to the remote control while sitting.



Put the remote control on the fixed base after installing the battery.

**Note:** Two AAA batteries is needed (not included).



#### Remote Control Battery Replacement:

When the remote control battery is low, the LCD display may dim or turn off.

Replace the battery as follows:

- Open the battery compartment on the back of the remote control.
- Replace with two new batteries.(Two 1.5V AAA Alkaline battery).

#### Battery Safety Notes

- Ensure the battery polarity (+ / -) matches the markings inside the compartment.
- Do not mix new and old batteries.

## LIMITED WARRANTY COVERAGE

### ONE YEAR LIMITED WARRANTY

Los Flexi products are crafted with superior materials and impeccable workmanship, offering our customers reliable and long-lasting products. If defects in materials or craftsmanship are detected under standard use within the first year of installation, Los Flexi will either supply replacement parts at no charge or, if deemed necessary, replace the product or its parts. This warranty is exclusive to the original purchaser, and proof of purchase is mandatory for any claim.

- This Warranty Will Be Voided If:
- The product's installation did not follow our recommendations.
- The product was relocated from its initial installation site.
- The product underwent any modifications from its original condition.
- The product suffered from neglect, misuse, chemical overuse, accidents, or any other damages.

Los Flexi does not imply that our products adhere to local building or plumbing codes. Consumers must ascertain local code compliance before and during installation. This warranty is strictly for the original purchaser and first consumer.

Los Flexi won't be held responsible for any consequential damages linked to the product's installation, replacement, return, or usage. This includes, but is not limited to, freight charges, labor, downtime, home damages, and other associated costs (e.g., professional services, investigations, audits, legal fees).

This Los Flexi warranty clearly delineates our liability. Items not specified in this warranty fall outside Los Flexi's responsibility. In states with variations concerning implied warranties, our compliance is ensured.

**For any queries or concerns, feel free to reach out to us at**

Email: [cs@losflexi.com](mailto:cs@losflexi.com)  
Phone: (+1) 662-502-5099  
Site: [www.losflexi.com](http://www.losflexi.com)

**Scan for the High-resolution Installation Guide**

