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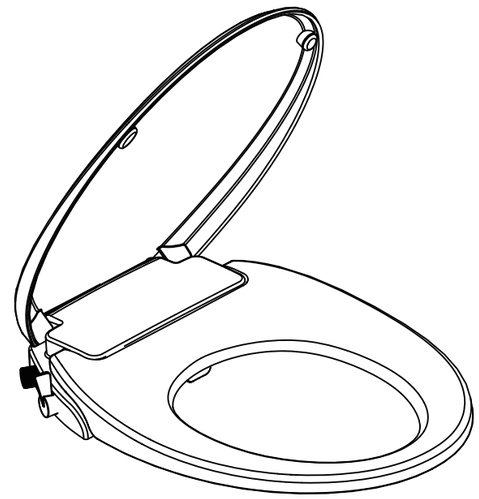
ITEM: TL-AZMB1101WH

NON-ELECTRIC TOILET BIDET SEAT

INSTALLATION & OPERATION MANUAL

V1.1

08/30/2026



DON’T WAIT! REGISTER NOW!

Register your product within 90 days to ensure it is recognized as a purchase and covered under warranty.

Register online at https://anzzi.com/pages/register or scan the QR code on PG. 2.

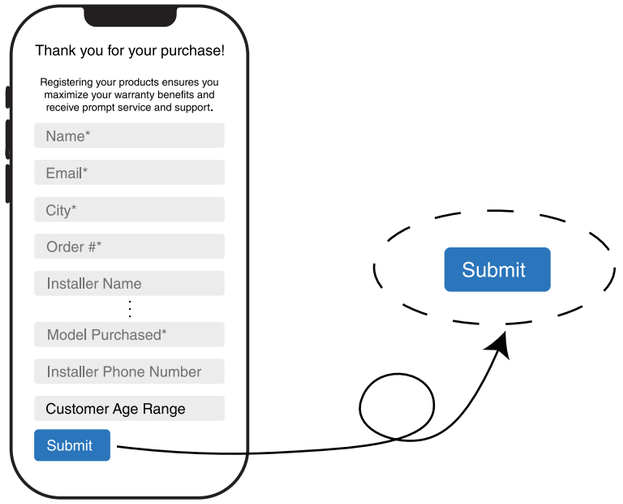
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PRODUCT REGISTRATION*

IMPORTANT: Warranty will not be recognized unless product is registered.

Register online at https://anzzi.com/pages/register or Scan the QR code below.
Registering your product maximizes your warranty benefits and ensures prompt service and support.

1. USE YOUR PHONE CAMERA TO SCAN THE QR CODE
2. FILL IN A QUICK REGISTRATION FORM
3. CLICK SUBMIT AND ENJOY PEACE OF MIND



Need help? For technical support call 305-363-4679 or visit us at www.ANZZI.com

INSTALLATION GUIDE

BEFORE YOU BEGIN

- Carefully inspect the product for any damage or missing components upon delivery. Any issues must be reported immediately, as later claims may not be covered under warranty. Handle the bidet seat with care—avoid impacts to the sides and edges.
- Check with your local plumbing and building authorities to ensure compliance with applicable codes before installation.

TOOLS AND MATERIALS



10" Adjustable Wrench



Supply Shut-Off Valve



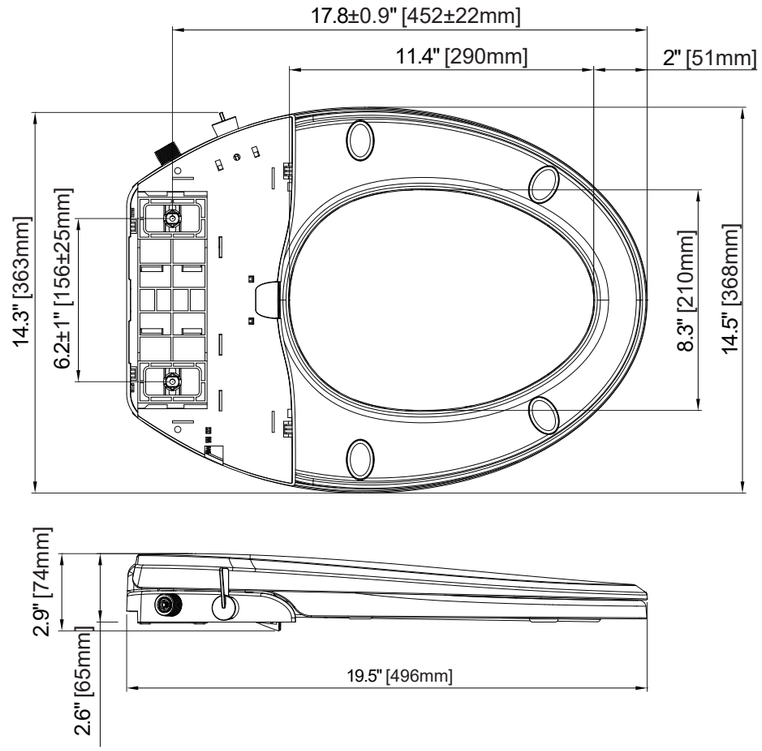
Drill and assorted bits



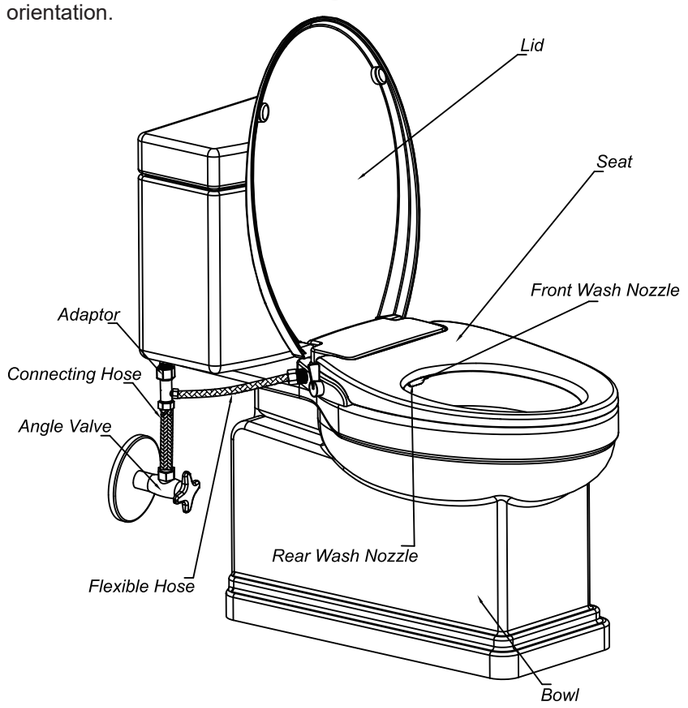
Screwdriver

Thank you for purchasing your new ANZZI product.
Please read and follow all installation and operation instructions carefully to ensure safe and reliable performance.
FAILURE TO FOLLOW INSTRUCTIONS COULD RESULT IN PROPERTY DAMAGE OR SERIOUS INJURY.
Keep this manual for future reference.

PRODUCT SIZE CHART



Please note: The Connect Hose connection is **angled**. The illustration is for reference only—always follow the actual physical orientation.

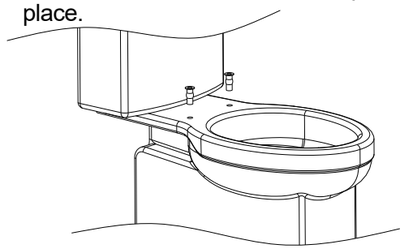


INSTALLATION

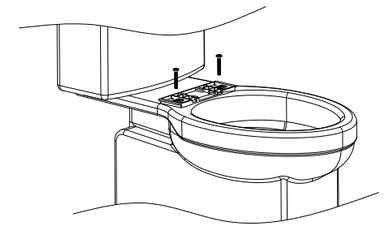
Please ensure that the installation is carried out in accordance with the user manual.

1. Water pressure range: 0.05–0.8 MPa, as specified in the manual.
2. The angle valve should be positioned close to the product's installation and disassembly point.

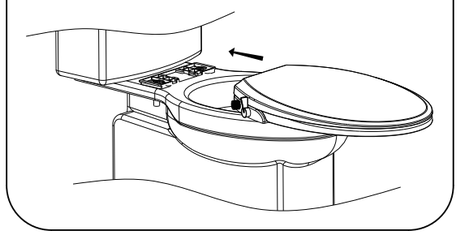
1. Insert the nuts into the fastening holes on the bowl and press them firmly into place.



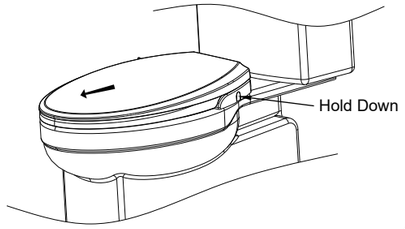
2. Place the fixing board on the bowl, align the bolts with the nuts, and lightly tighten.



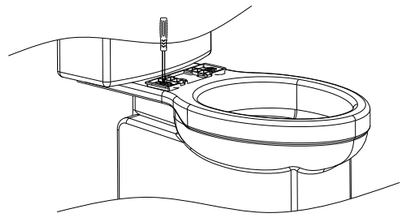
3. Place the bidet seat onto the fixed board and push until it clicks. Then adjust the seat to align with the bowl.



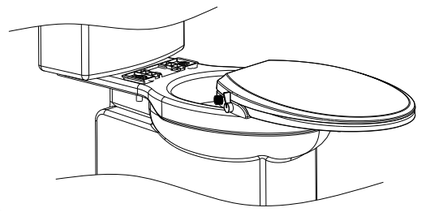
4. Press the side button and pull the bidet seat outward to remove it.



5. Tighten the bolts firmly with a screwdriver until fully secure.

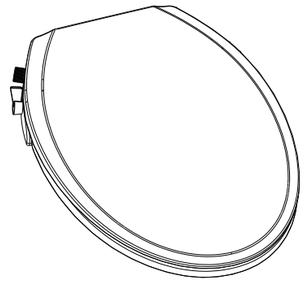


6. Place the bidet seat onto the fixed board, push it fully until it clicks into place.

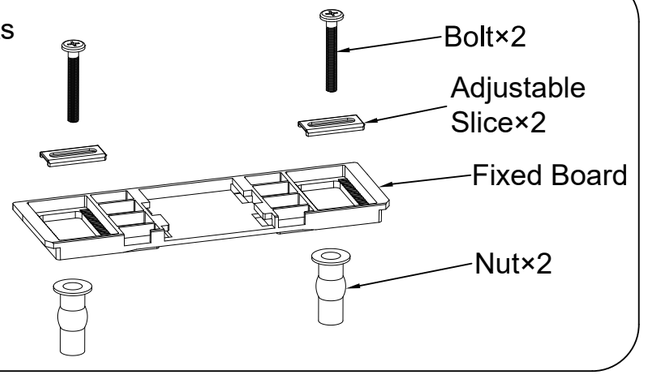


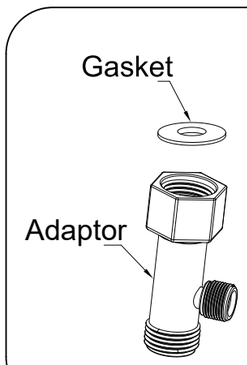
PARTS

Bidet Seat



Inherent Parts





Flexible Hose

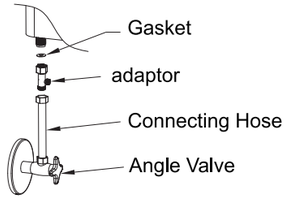


User Manual

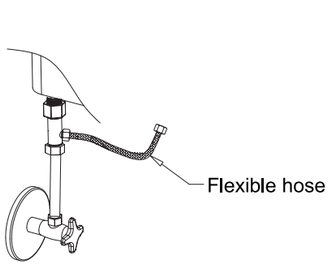
Please note: The Connect Hose connection is **angled**. Always follow the actual physical orientation.

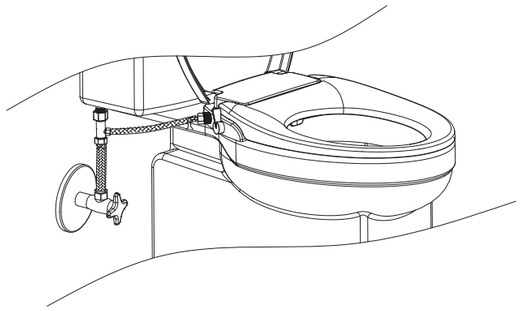
INSTALLATION

7. Turn off the angle valve and drain the tank.
   Remove the tank's connecting hose.
   Attach the adaptor with gasket to the tank's water inlet, ensuring the gasket stays in place.
   Connect the removed hose to the adaptor and the other end to the angle valve.



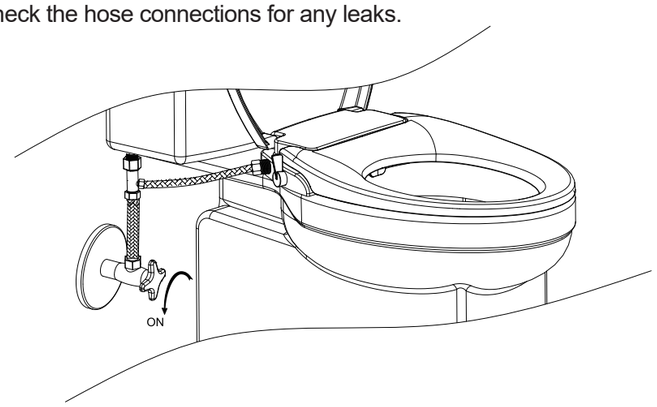
8. Connect one end of the flexible hose to the adaptor and the other end to the bidet seat's water inlet, ensuring the thread matches properly.





Please note: The Connect Hose connection is **angled**. Always follow the actual physical orientation.

9. Open the angle valve and check the hose connections for any leaks.



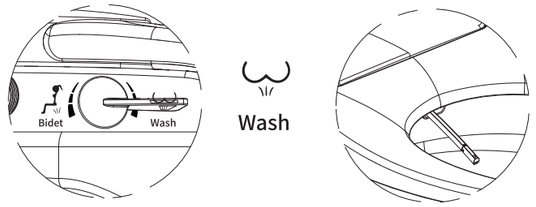
Do not place heavy objects on the bidet seat, as this may cause mechanical damage.

Do not use hot water above 104°F (40°C) or frozen cold water.

INSTRUCTION

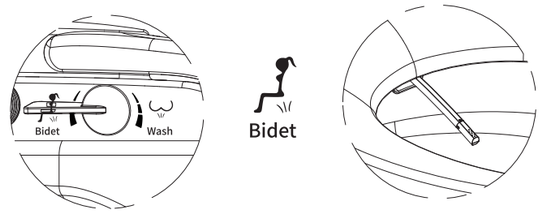
Rear Wash

Turn the knob clockwise while seated to start water flow. Adjust the knob to control water pressure as needed.



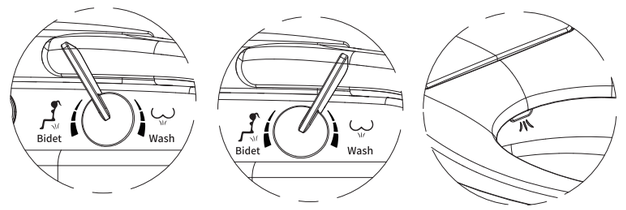
Front Wash

Turn the knob counterclockwise while seated to start water flow. Adjust the knob to control water pressure as needed.



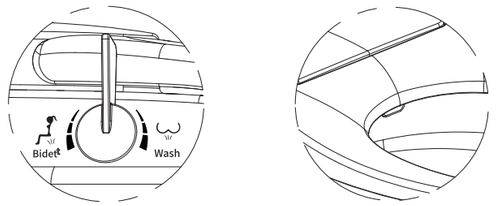
Self cleaning Nozzles

Each use activates a brief automatic self-cleaning cycle for the nozzle.



Turn Off

Turning the knob to the vertical position, as shown, stops the water flow (flushing function).



CLEANING and MAINTENANCE

Cleaning

1. Clean the exterior of the product using a soft sponge or cloth with diluted kitchen detergent. **Do not** use hydrogen chloride cleaners, paint thinners, benzene, sandpaper, polishing agents, fragrances, pesticides, or other harsh chemicals.
2. Gently pull out the nozzle and clean it using a soft sponge, cloth, or toothbrush with mild kitchen detergent.

Replace The Nozzle

1. Gently pull out the nozzle while holding the tube. Remove the nozzle in the direction of the arrow (Figure 1).
2. Hold the tube and insert the new nozzle following the arrow direction (Figure 2). Make sure to install the front wash and rear wash nozzles into their correct tubes.

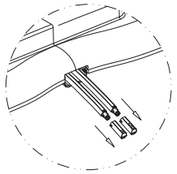


Figure 1

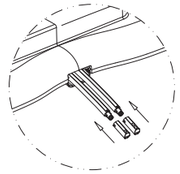


Figure 2

Hose Leakage

If any leakage occurs at the hose connection, retighten the corresponding nuts to stop it.

TROUBLE SHOOTING

If issues persist after addressing the above problems, please contact ANZZI for support.□

Symptoms	Probable Causes	Trouble Shooting
Low water flow	The water flow is at the minimum level	Adjust the water flow to the maximum level.
	Low water pressure	If the water pressure is below 0.05 MPa and the issue persists, please contact your local service department.
No water output	Angle valve is closed	Turn on the angle valve.
	Nozzle is blocked	Remove and clean the nozzle before use.
	Water supply pressure too low	Increase the water pressure.
Leakage during use	Water pressure is too high	The maximum water pressure for this product is 0.8 MPa. If the supply pressure exceeds 0.8 MPa, please contact the local authorities or service department for assistance.

SPECS

Item	Description
Model	Manual Bidet Seat
Rear Wash water flow	0.6-1.4L/min
Rear wash Water Flow	0.6-1.4L/min
Water supply	Water hose delivery
Water supply pressure	0.07-0.7Mpa
Size	19.53X14.49X2.91inches [496X368X74mm]
Net Weight	4.63 lbs [2.1kg]