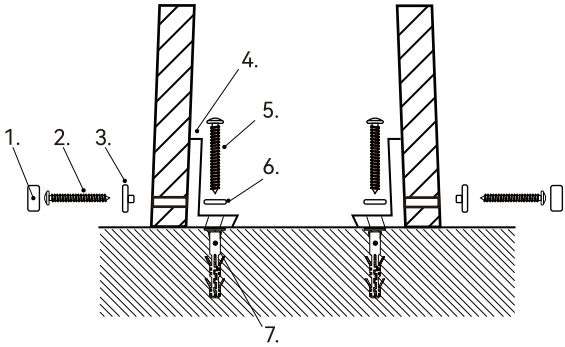
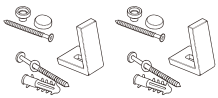
Bill of Material

Parts:

<u>Floor Fixing Kit</u> :

1. Screw Cover
2. Bracket to pan fixing screw
3. Screw cup
4. Floor 'L-shaped' fixing bracket
5. Floor screw
6. Screw washer
7. Rawl plug





Floor Fixing Kit



Remote Control



Angle Valve



Mounting Template



Sewage/Waste Pipe (P-trap) ●



Sewage/Waste Pipe (S-trap) ●

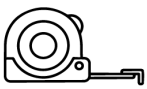
● You may need to purchase it yourself.

★ Only for Australia/New Zealand.

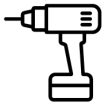
Tools required for installation (not supplied)



Pencil



Tape Measure



Power Drill



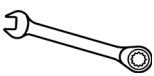
Spirit Level



Hacksaw



Screwdriver



Spanner



Silicone Sealant



Standard Ruler

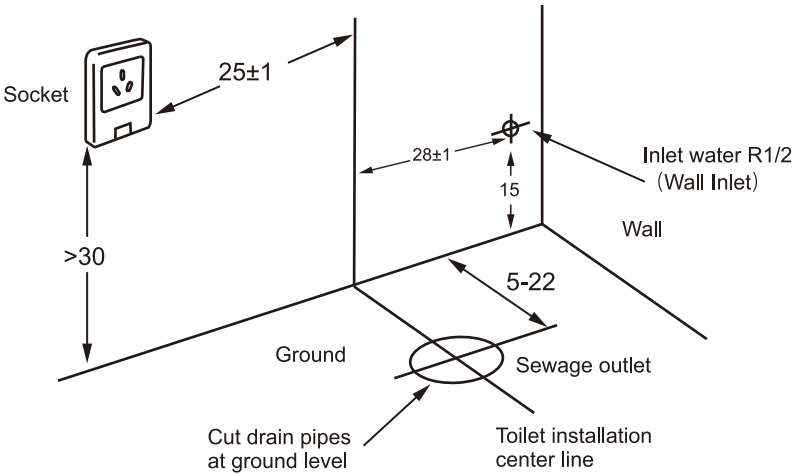
Pre–installation Check

Installation Diagram

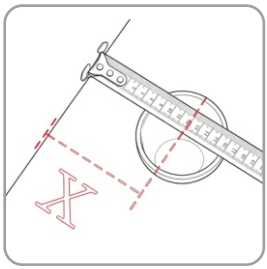
External angle valve and power supply:
Floor-Outlet (S-trap 50~220mm)

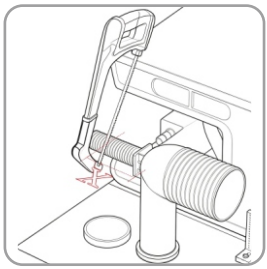
Waterproof, splash proof 10A socket with ground fault circuit breaker

Size unit : CM

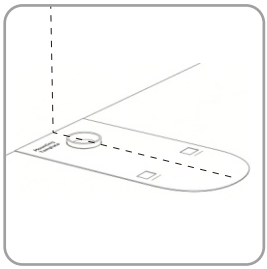


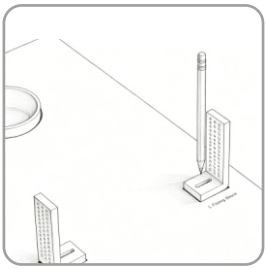
① External angle v alve and power supply: Floor -outlet (S- trap) installation

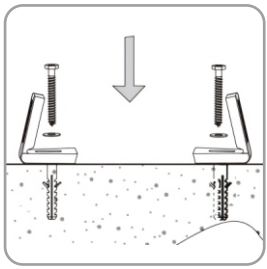




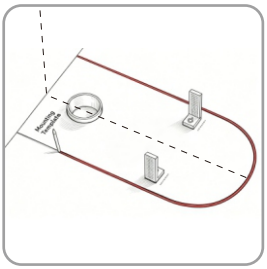
1. Measure the rough-in distance for the floor-outlet toilet (from the finished tiled wall surface to the center of the waste pipe); cut the wall-mounting threaded rods for the waste pipe according to this distance.



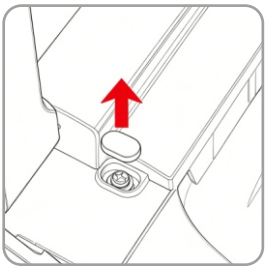


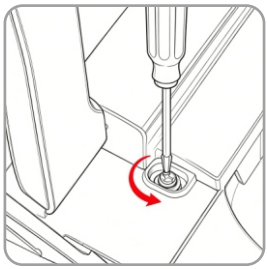


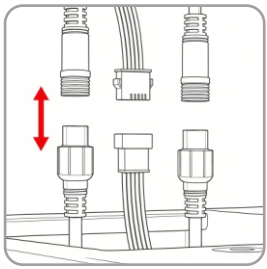
2. Align the mounting template with the floor drainage pipe and position it against the wall; mark the locations for the mounting screws, drill the holes, and install the L- shaped fixing bracket in the sequence shown in the diagram.



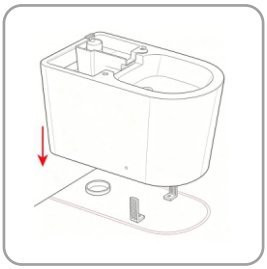
3. Mark the edges of the mounting plate with a pen, then remove the plate;

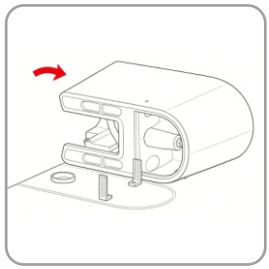




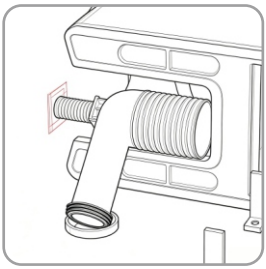


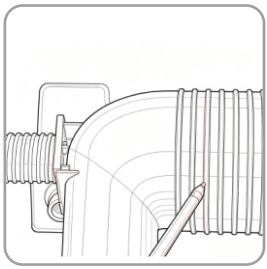
4. Open the smart toilet lid and seat, remove the screw mounting hole covers, loosen the screws, lift the seat cover device upwards, disconnect the three electrical wires, and remove the seat cover device.

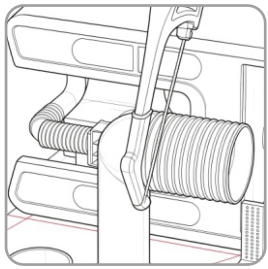




5. Place the ceramic toilet at the marked position on the template, back against the wall and aligned with the marked edges, then tip the toilet onto its side.



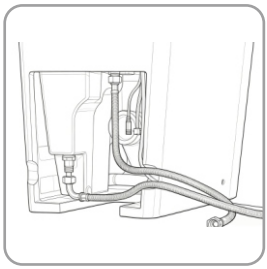




6. Align one end of the sewage/waste pipe with the floor drain opening and position the other end parallel to the ceramic toilet's waste outlet; mark the location of the toilet outlet's edge on the waste pipe, then cut the pipe, allowing an extra 10–20 mm beyond that mark.

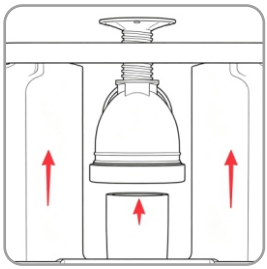


7. Connect the waste pipe to the wall-mounting bracket and insert it into the waste outlet; adjust the center height of the waste outlet to 180 mm above the finished floor. Mark the mounting positions for the bracket on the wall, drill the holes, then install and securely tighten the wall-mounting bracket.

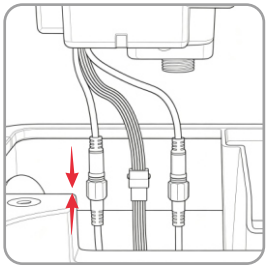


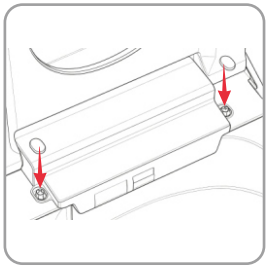


8. Place the seat cover back onto the ceramic toilet; verify that the water supply hoses for the water tank & bidet are properly installed; and pull the power cord, the backup battery box wire and the other end of the water supply hoses out through the semi-circular opening on the side of the ceramic toilet.

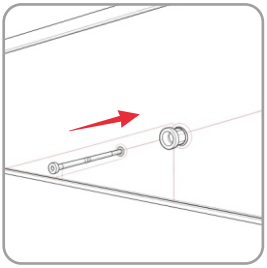


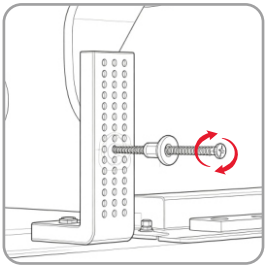
9. Lift the toilet and place it in the installation position; slightly shift the seat cover, align the toilet's waste outlet with the waste pipe, and push the toilet toward the wall to ensure a tight connection.

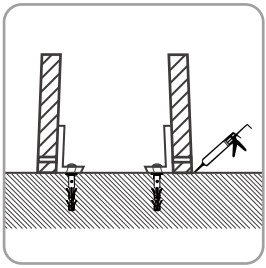




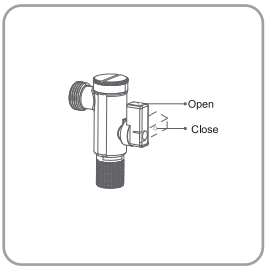
10. Connect the three wires of the seat cover, align the seat cover with the ceramic toilet, tighten the screws, and attach the screw hole covers.

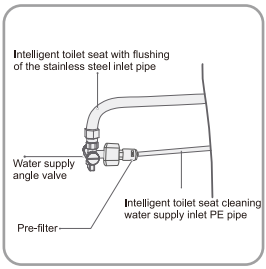


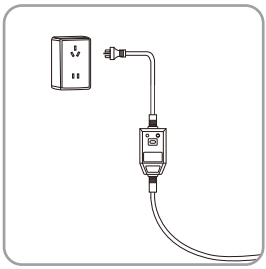




11. Insert the bracket to pan fixing screws through the holes on both sides of the ceramic toilet and tighten them; install the screw caps (use silicone sealant to seal the contact area between the toilet base and the floor).







12. Connect the tee, dual check valve★, and angle valve in sequence, connect the water supply hoses to the tee; then plug the power cord into the outlet.

★-Only for Australia/New Zealand.