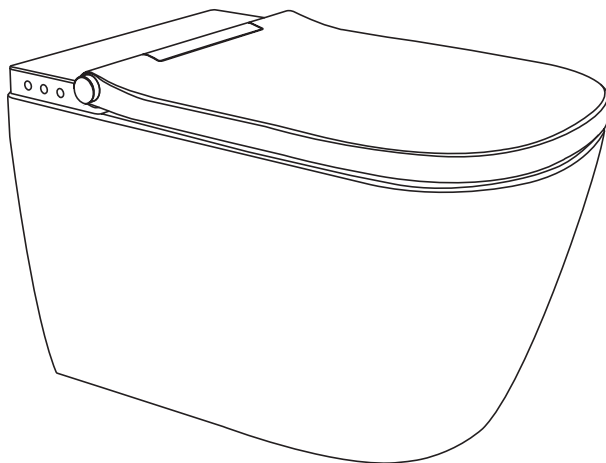




Smart Toilet Instruction Manual

Apply to V-7203



Thank you for purchasing this intelligent toilet, please use it carefully after reading this manual.

After installation, please hand over the installation and instruction manual to the end customer. Be sure to read the Instruction Manual before using your product and keep it properly for future reference. This manual picture is for reference only, please refer to the actual.

Installation is subject to the requirements of the applicable regulatory authority, the National Construction Code Volume Three –Plumbing Code of Australia, associated reference standards as applicable at the time and AS/NZS 3500.

To install, tighten each inlet connection to 10 N.m Max. torque.

Leakage test shall be done before first usage. Only qualified plumber for installation and maintenance.

Important Notice

Installation Instructions

The Arcisan intelligent toilet can only be installed by qualified plumbers, Electrical installation can only be carried out by qualified electricians.

This product installation must comply to AS/NZS 3500.1 and 3500.2

The recommended water supply pressure is 150kpa to 500kpa. Pressures above this will void the warranty.

Always connect the product to the fresh cold water mains supply.

The air break tank in the unit complies with the PCA for backflow prevention. Check with local authorities as to whether a RPZ is required in addition to this.

Icon and Identification



Danger Lead to serious injury or even death.



Caution Operation practice without physical injury.

Safety Instructions



Caution Product and/or performance damage

* Be sure to abide by the national/regional standards and local installation regulations.



Caution Product damage caused by the frozen water

* It is forbidden to install smart toilets in rooms with the risk of frost. The lowest indoor temperature is not less than 4°C.



Caution Product damage caused by condensation

* When the smart toilet is moved from the low temperature to the high temperature environment, please unplug the power for several hours firstly.

Forbid to dismantle independent components



Danger Deadly electric shock danger!

* If the power cord is damaged, it must be replaced by the manufacturer's maintenance personnel or professionals.

* Appliance must be properly connected to ground.

* Fixed wiring must be equipped with an electric shock distance device under full-pole disconnection over-voltage level III conditions according to wiring rules.

* Specification of fixed wiring power supply wire is 1-2.5 square millimeters of cross section area.

* Ensure that the grounding end of the power supply line is 10 mm longer than that of the fire line (L) and the zero line (N).



Caution

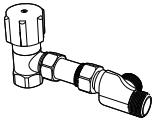
* The unit of length in this installation instruction is millimeter (mm).



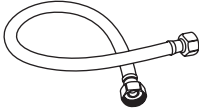
Caution

* The internal water tank of this product meets the AS / NZS 2845.2 size requirements and can meet the requirements of the PCA, Whether an independent anti-backflow device needs to be installed is evaluated by the installer.

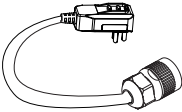
Parts List



Inlet angle valve



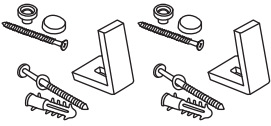
Inlet flexible water connection hose



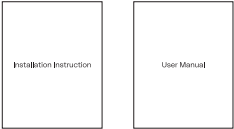
Electricity connector



Outlet pipe

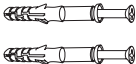


Pan fixing bolt set

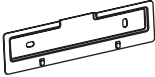


Installation Instruction
+User Manual

Remote Control



Screw fixing set



Fixing plate



Support cradle



Remote control

Installation Tools (not supplied)



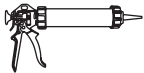
Electric drill



Hacksaw



Wire cutters



Sealant gun



Tape measure



Marker pen



Sharp knife



File



Adjustable wrench



Screwdrivers



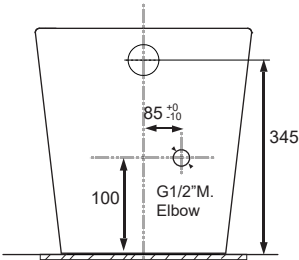
Straight ruler



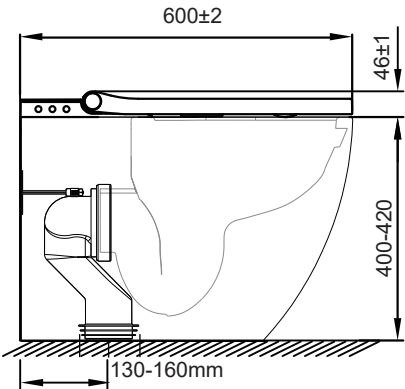
Spirit level

Plumbing set outs

Water inlet
Front view



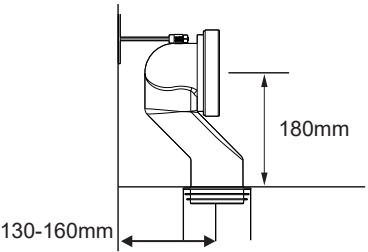
Flush pipe inlet



Water outlet

The standard set out for a S-Trap is 90mm.
All distances are from final floor or finished wall.

**This pan is designed to be used with the
Arcisan in-wall cistern.**



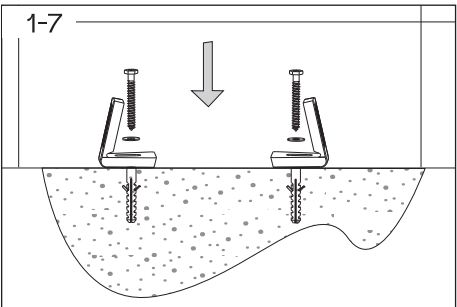
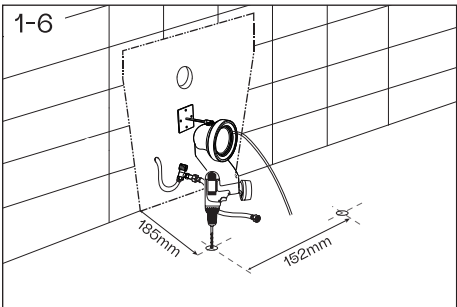
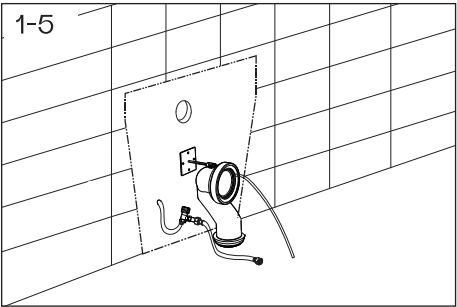
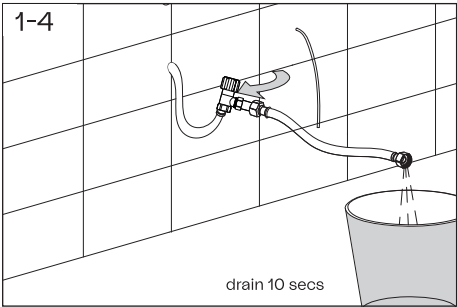
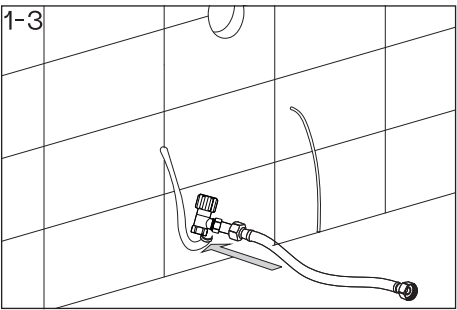
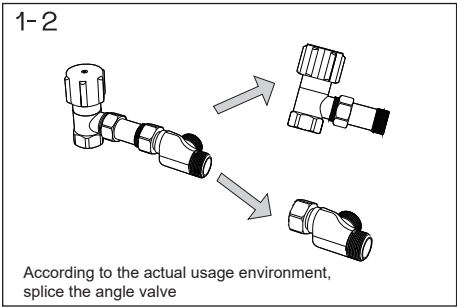
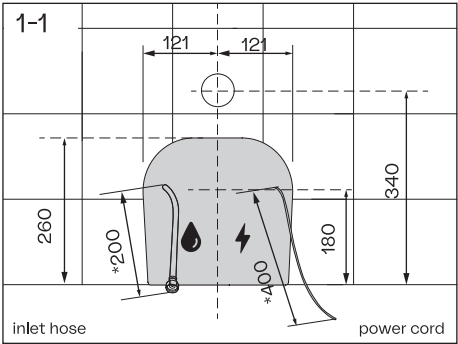
Toilet Installation

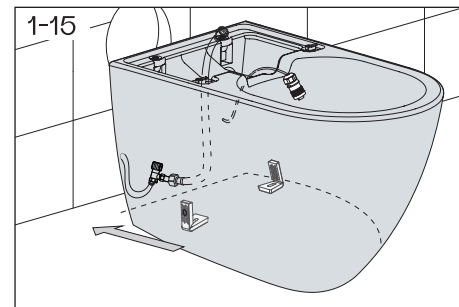
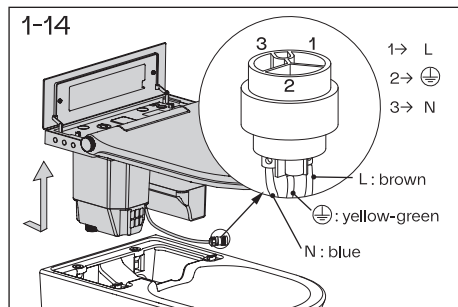
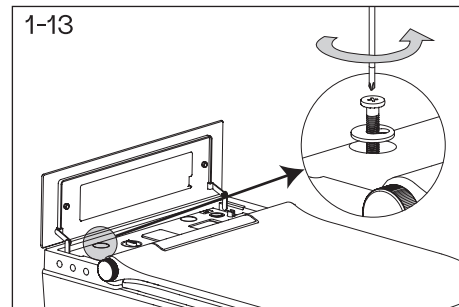
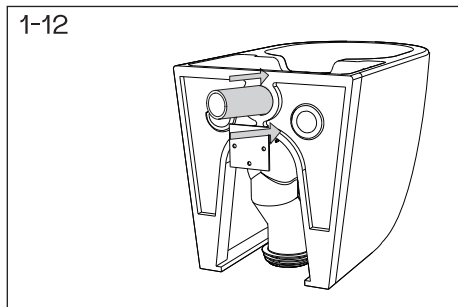
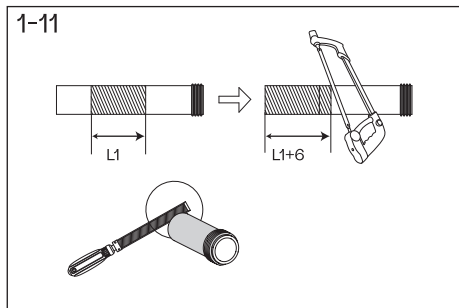
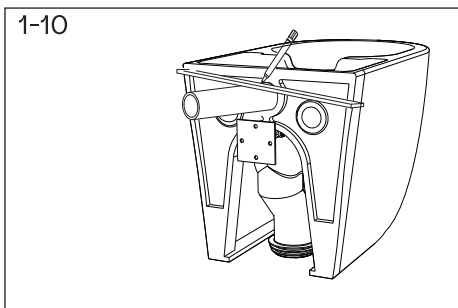
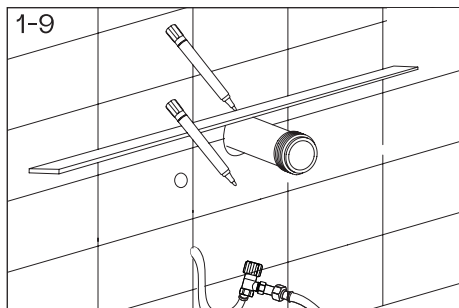
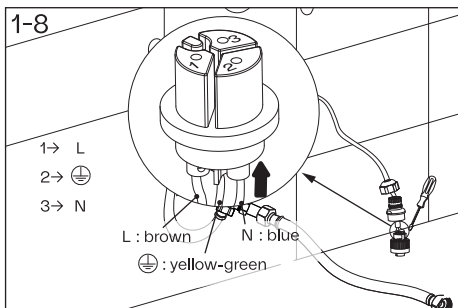
Confirmation before installation

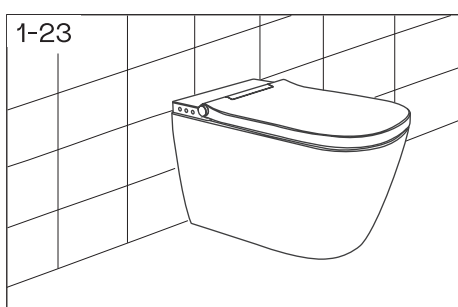
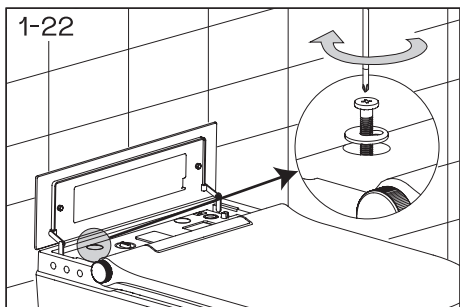
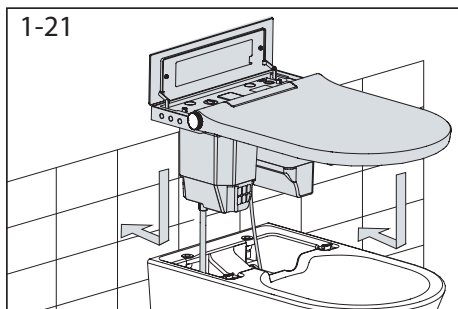
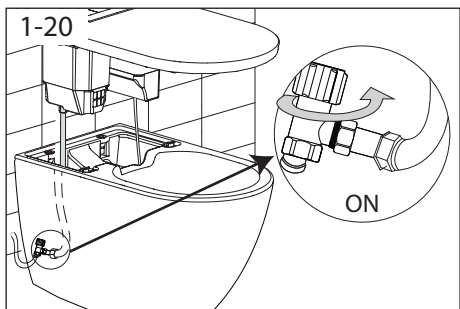
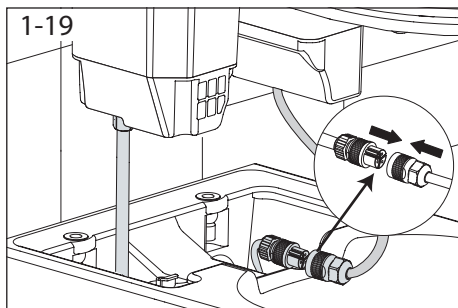
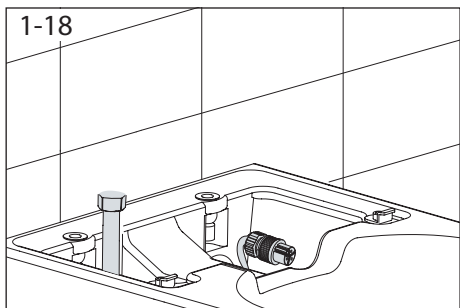
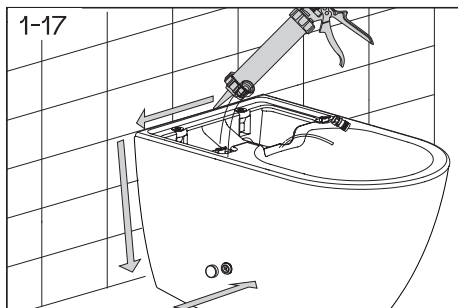
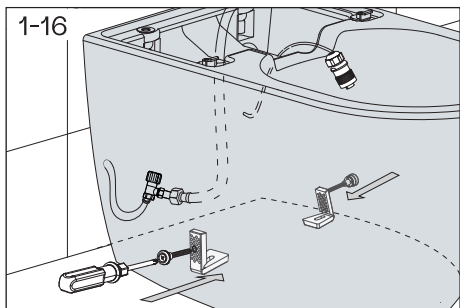
- 1. The toilet installation area should be equipped with inlet hose.
- 2. The toilet installation area should be equipped with power cord.
- 3. “*” Recommended size



This operation should be carried out by professionals.

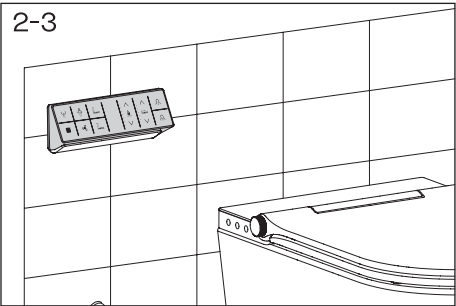
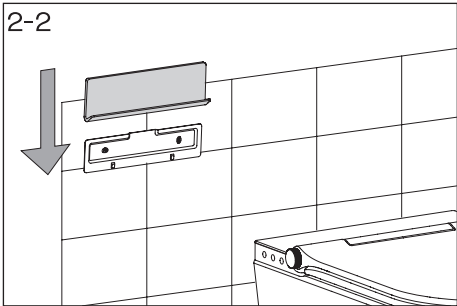
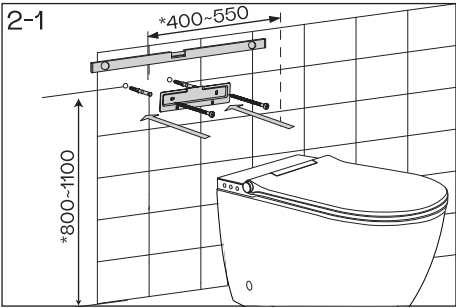






Remote Control Installation

* Recommended size



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