ROMANO
Indoor & Outdoor Solutions

SPEC SHEET

FIENZA / SMART TOILET

Sona Smart Toilet



RANGE
Sona
TYPE
Smart toilet
TRAP
S and P
S-TRAP SET-OUT
90 to 210 mm
SEAT
Heated, automatic open and close
FLUSH
4.5/3 litres
WELS RATING
4 star
SMART FEATURES
Heated seat, Rear and front wash, Massage wash, Warm air dryer, Auto open lid, Auto flush, Night light, Remote control
COLOURS
Gloss White
CODE
KS100A / KS100B / KS100P

WARRANTY (DOMESTIC USE)

Vitreous china: 5 years, plus 1 year labour / Seat and electronics: 2 years, plus 1 year labour / Valves: 3 years, plus 1 year labour

Conditions: installed by a licensed tradesperson; proof of purchase; original owner. Summary of the Fienza warranty (from 1 September 2023), checked 7 November 2026. Full terms from Romano or the brand.

FEATURES

- Foot-sensor seat and flush control
- Water and air temperature control
- Built in overflow protection and dual check valves
- IP44 rated
- Remote with wall bracket included

DIMENSIONS

The dimension drawing and full specifications from Fienza follow on the next page.

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INSTALLATION GUIDE

Sona

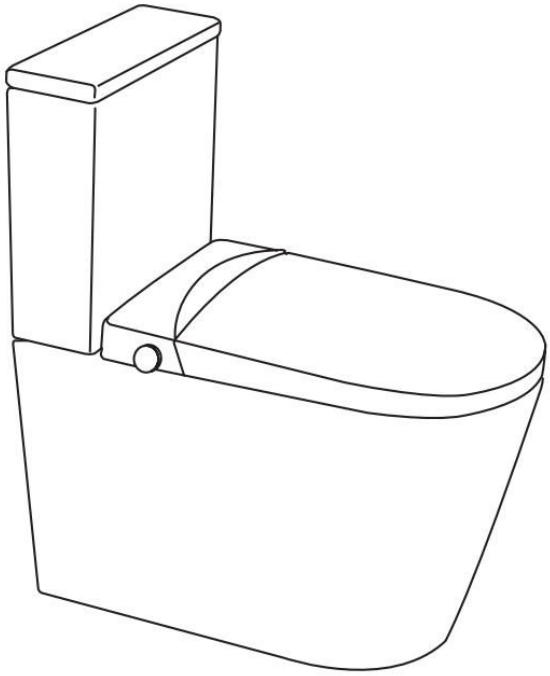
Back To Wall Smart Toilet

KS100

Jet Tornado Flush | Automatic Open/Close | LED Night Light | Bidet Functions

WELS 4 Star - 4.4/3.1L (3.5L avg/flush)

- Front, Rear and Massage wash functions
- Automatic flush
- Automatic seat & lid
- Full function remote control included, with wall mounted bracket
- Heated seat, water and air drying temperature control
- Built in overflow protection and dual check valves
- Back-to-wall design for easier upgrading of your existing BTW toilet
- Available as P-Trap or S-Trap
- IP rating: IP44





BEFORE INSTALLATION: CHECK ALL PARTS OF PRODUCT THOROUGHLY. INSTALLATION IS ACCEPTANCE OF GOODS AND WILL VOID WARRANTY. MIRRORS ARE FRAGILE. TAKE EXTRA CARE WHILE TRANSPORTING AND HANDLING GOODS.

The SONA Jet Flush Back to Wall Smart Toilet consists of a toilet pan, an integrated smart toilet seat and a bottom inlet cistern.

Pre-installation requirements:

The installation of your SONA smart toilet requires both plumbing and electrical work. Consult with your licensed plumber and electrician to determine the most suitable installation.

In addition to the standard water supply, the SONA smart toilet also requires 220-240 volt power. The SONA smart toilet power connection can be either concealed (permanently wired) or exposed wiring (plugged into a standard Australian 220-240 volt power point). To ensure a smooth installation, determine where the power and water feeds will be located. They can be located either behind the pan for a seamless installation or adjacent to the pan using the access holes located on each side of the toilet pan. Arrange for the power and water services to be installed at the desired location for your specific installation.

The SONA Smart Toilet features dual check valves and an air-gap in the seat assembly that complies with AS2845.2 - Water Supply Backflow Prevention. Check local regulations to confirm if a RPZ valve is required as part of your installation.

Important:

- For concealed wiring (permanently wired) installations, a provision must be made for a switched power supply feed to the rear of the toilet pan. A remote switch is required to cut power to the toilet and to hard reset the smart seat if required.
- For exposed wiring (plug-in) installation, a switched power point is required within 1 meter of the preferred toilet mounting position.
- Ensure all water connections are tight and leak free.

All installations should be carried out by a qualified tradesman in compliance with the National Plumbing & Drainage Code and any State or Local Authority Regulations, in accordance with AS/NZS 3500 series of standards and AS/NZA 6400. All measurements are in millimetres and are subject to change without notice. For ceramic products, please allow +/- 10 mm tolerance for manufacturing variance. Please refer to fienza.com.au for the latest product specification.

Pages from Fienza's own specification. Ask us about this product, we're happy to help.
Romano Indoor & Outdoor Solutions, 4/126 Canterbury Rd, Kilsyth South VIC 3137. 03 9720 4633. sales@romanoios.com.au

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INSTALLATION GUIDE

Cistern installation:

1. Tighten the cistern basket nut and then fit the rubber donut to the cistern outlet.
2. Tighten the water inlet pipe and cable feed pipe fittings on the bottom of the cistern.
3. Attach cistern retaining nuts into opening in the pan.
4. Sit the cistern on the pan, feeding the cable for the auto flush system through the feed pipe in the cistern and into the pan. Connect the cable from the smart seat assembly to the wiring inside the Cistern.
5. Fasten the cistern to the pan using two pan bolts and tighten.

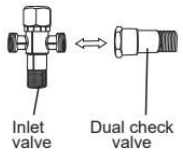
Connecting the pan to water:

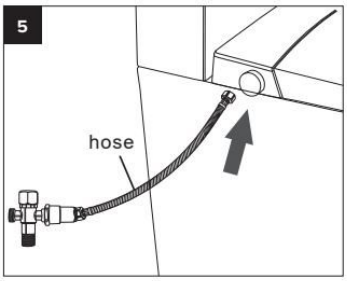
Note: the SONA smart toilet is left or right bottom inlet ONLY.

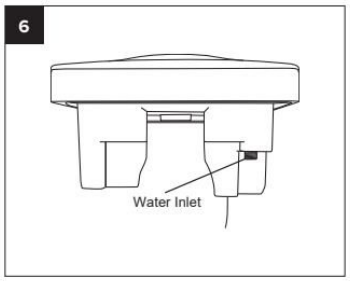
1. Turn water supply off.
2. Connect the existing cistern stop, the supplied inlet valve using a PEX hose. Ensure the inlet valve is closed.
3. Connect the dual check valve assembly to the inlet valve and tighten.

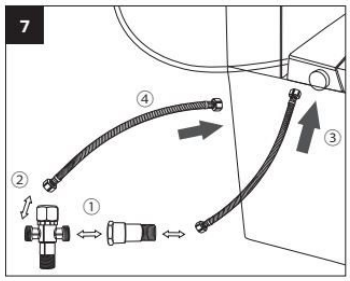
IMPORTANT: IF THE DUAL CHECK VALVE IS MISSING, DO NOT INSTALL AND ADVISE THE PLACE OF PURCHASE

4. Connect one G½" PEX hose to the dual check valve assembly and tighten.
5. Connect the other end to the smart seat water reservoir inlet threaded connection (see diagram) and tighten.
6. Connect the other supplied G½" PEX hose to the remaining outlet on the inlet valve and tighten.
7. Connect the other end of this hose to the threaded water inlet on the bottom of the cistern and tighten.
8. Turn on the water supply, open the inlet valve and test all water connections for leaks.









Connecting toilet to power:

NOTE: This appliance MUST be installed by a licensed electrician, be protected by a suitably rated RCD circuit breaker and installed in accordance with the requirement for wet areas. All installations are to be performed in accordance with regulations in AS/NZ 3000. The power point type and location must also comply to the requirements of AS/NZS 3000.

1. CONCEALED WIRING (hard wired): Provisions must be made for a switched power supply to feed through the wall surface.
2. EXPOSED WIRING (plug-in): A switched power point is required within 1 meter of the preferred toilet mounting position.

Concealed Wiring Connection:

1. A switched power supply is required to power off and to hard reset for the SONA smart toilet.
2. Determine the power wire feed location behind the pan. Ensure you allow for the water supply and P-trap / S-trap waste pipes.
3. Mark the position and using a suitable drill bit, drill a hole for the power wiring behind the toilet pan.
4. Connect the smart toilet wiring to power. Allow sufficient extra cable behind the pan to be able to remove and refit the smart toilet into position.
5. Turn on and test the smart toilet for any faults with operation (see user manual).

Pages from Fienza's own specification. Ask us about this product, we're happy to help.
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