ROMANO
Indoor & Outdoor Solutions

SPEC SHEET

CAROMA / WALL FACED TOILET WITH IN-WALL CISTERN

Riviere Invisi Series II Wall Faced Suite



RANGE
Riviere
TYPE
Wall faced toilet with in-wall cistern
TRAP
S and P
S-TRAP SET-OUT
60 to 120 mm
PAN
Rimless
SEAT
Soft close quick release
FLUSH
4.5/3 litres
WELS RATING
4 star
COLOURS
Gloss White, Matte White
CODE
790001W / 790001MW

WARRANTY (DOMESTIC USE)

Pan and cistern: 20 years (replacement product or parts) / Seat: 5 years / Valve washers: 1 year parts and labour / Labour: 1 year

Conditions: installed by a licensed plumber to Australian standards; proof of purchase; original owner. Summary of the Caroma warranty v16 (April 2026), checked 7 November 2026. Full terms from Romano or the brand.

FEATURES

- Concealed Invisi Series II cistern for in-wall, in-ceiling, induct or under counter installs
- Rimless Cleanflush bowl
- Rough-in and fit-out kits included
- Invisi II buttons to match Riviere tapware

DIMENSIONS

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





CAROMA

Riviere Cleanflush® Invisi® II Wall Faced Toilet Suite

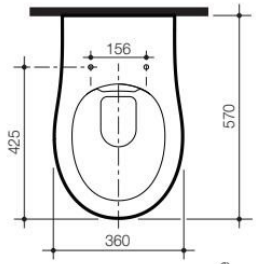
The Caroma Riviere collection features an elegant design that brings together heritage and modern style. Designed to complement a range of interior styles, including coastal, traditional, farmhouse and Hamptons, the collection enhances every space with graceful contours and refined craftsmanship.

Combining universal design and rimless pan technology, the Caroma Cleanflush® is a superior flushing system suitable for domestic and commercial applications. Incorporating several patented technologies: Caroma Flow Splitter®, Caroma Flow Balancer® and Caroma Uni-Orbital® Connector, the Cleanflush pan is innovative and the next evolution in toilets. The Flow Splitter evenly flows water around the top of the bowl to meet at the Flow Balancer which directs the water powerfully into the sump, reducing the need for brush cleaning. The rimless pan is easy to clean and unlike traditional pan profiles, provides full visibility of any grime build up. Caroma Cleanflush® provides a cleaner clean for peace of mind.

The adjustable flush pipe is a new feature for the Invisi® II system. If the pan inlet hole is higher than the flush pipe due to floor tiling height variations, the flush pipe can be raised by up to 25mm.

Pan:	Caroma Riviere Cleanflush® wall faced back inlet 4.5 litre full flush rimless pan.
Traps:	Universal trap for S or P-trap installations.
Material:	Vitreous china (pan only).
Inlet:	Fully glazed 50mm back inlet for concealed cistern.
Cisterns and Flushvalves:	Caroma Invisi® II Cistern – suitable for inwall, under counter, induct and inceiling applications. The Invisi® Series II Round Dual Flush Plate & Buttons (supplied separately) are available in 5 finishes: Chrome (C), Black (B), Brushed Brass (BB), Brushed Bronze (BBZ), Brushed Nickel (BN) and Gunmetal Grey (GM). Code No.237088.
Fixing:	The pan can be fixed to the floor by either bedding into mortar or using the supplied D82 Concealed Fixing Bracket.
Seats:	The Caroma Riviere soft close quick release thermoset toilet seat with GermGard® Antibacterial Protection; a unique technology which kills harmful bacteria, is provided as standard with seat caps in Stainless Steel (SS). Optional seat caps are available in 3 finishes, Black (B), Brushed Brass (BB), Brushed Bronze (BBZ) or Gunmetal Grey (GM). Code No.254213.
Colours:	White (W) and Matte White (MW)
Installation:	The installation of the toilet suite shall be in accordance with the normal minimum drainline grade requirements in AS/NZS 3500.2.

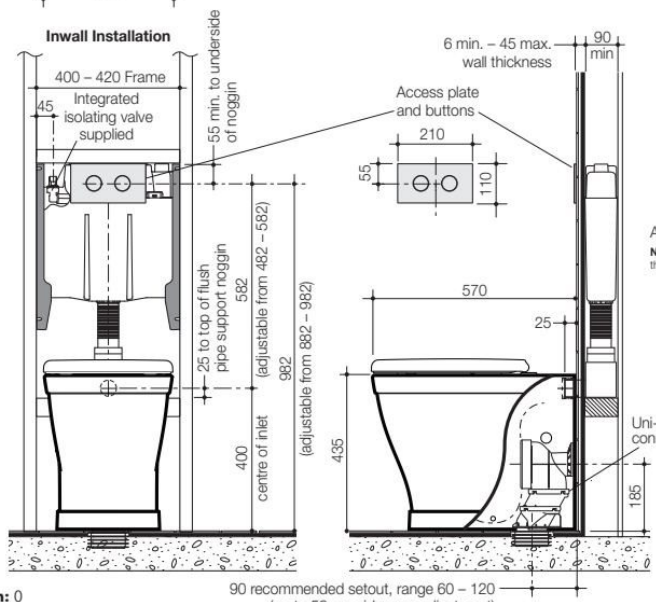
Product Description	Code No.	Colours
Inwall/Under Counter/ Induct/Inceiling with Soft Close Quick Release Seat	790001	W, MW

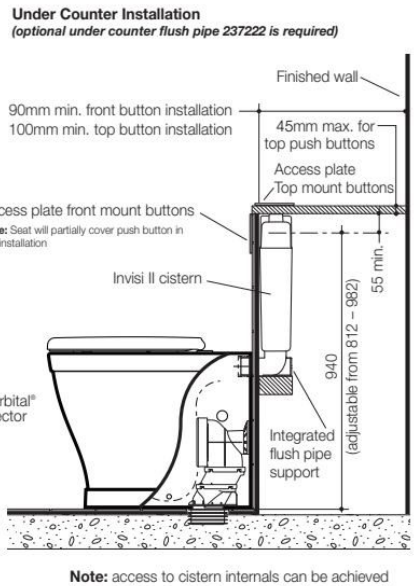


All dimensions are in millimetres and are subject to normal manufacturing variations.
Caroma pursues a policy of continuing improvement in design and performance of its products.
The right is therefore reserved to vary specifications without notice.

GERMGARD ANTIBACTERIAL PROTECTION

cleanflush





Revision: 0
Issue Date: 14/05/2026
Supersedes all previous issues

Note: access to cistern internals can be achieved through either front or top mount button plate option.