

Liano Invisi II Wall Faced Suite

4.5/3 litre Dual Flush Toilet Suite with Liano Smartflush Vitreous China Wall Faced Box Rim Pan and concealed Invisi II Smartflush Cistern for Inwall, Under Counter, Induct or Inceiling applications

A sharp, symmetrical designed wall faced concealed toilet suite comprises the **Liano** pan and trusted Caroma **Invisi II** cistern, and is targeted for commercial applications, but is also suitable for domestic use. The pan connection system includes the patented Caroma Uni-Orbital® Connector that extends to any position in a 50mm radius, unlike traditional connectors that only move backwards and forwards. The setout range is from 60mm – 120mm with a recommended setout of 90mm. The smooth sided pan comes with the great looking thin lid, soft close seat with quick release. Multiple button options are available to suit domestic and commercial applications.

Pan: Liano wall faced back inlet 4.5 litre full flush box rim pan.

Traps: Universal trap for S or P-trap installations.

Cistern: Caroma Invisi II Concealed Cistern – suitable for inwall, under counter, induct and in ceiling applications. Buttons and access plate or remote mounting box are not included with the cistern, see Invisi II Cistern page for available options.

Fixing: Pan is supplied with D.82 Concealed Pan Fixing Bracket. To fix the **Cistern**, simply mount into position by clipping onto the two quick clip mounting brackets which are secured with screws to the studwork or induct brickwork. Cistern brackets and flush pipe supplied.

Seats: Includes the **Liano Soft Close** blind fixing seat.

Installation: Refer to *Important Information for Plumbers* section.

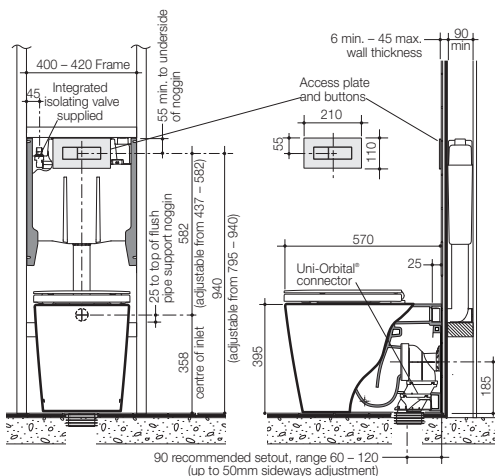
Colours: White only.



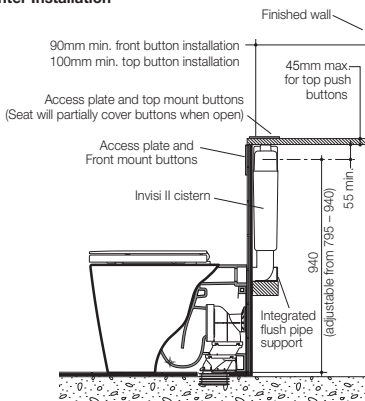
Liano Invisi II Wall Faced Suite (continued)

Liano Invisi II Suite Inwall/Under Counter Installations

Inwall Installation



Under Counter Installation



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

Pan Uni-Orbital® Connector

