

CAROMA

Revision: 0
Date: October 2020

Supersedes all previous issues

Urbane II

Back-to-Wall Freestanding Acrylic Bath

Nominal Sizes: 1400mm x 735mm x 560mm
1580mm x 805mm x 560mm
1775mm x 875mm x 560mm



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Urbane II Baths feature a seamless, thin-rim design, complete with an offset waste for a comfortable bathing experience. Available in a luxurious free-standing or practical space saving back-to-wall style. Baths are available in a range of sizes to fit your bathroom needs.

1400mm long x 735mm wide x 560mm deep – standard Code No.AU4WFW

1580mm long x 805mm wide x 560mm deep – standard Code No.AU6WFW

1775mm long x 875mm wide x 560mm deep – standard Code No.AU8WFW

Durability: Sanitaryware grade acrylic resists chipping, will not rust and has excellent heat retention properties. Its high gloss finish has natural slip resistance. Minor scratch marks can be removed with gentle metal polishes, such as Brasso.

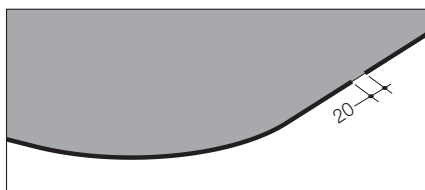
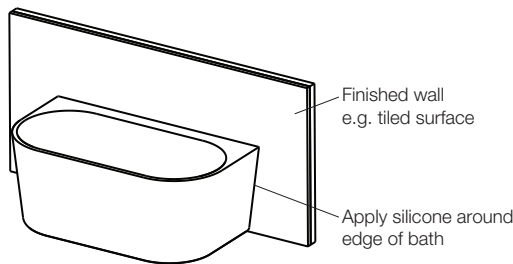
Waste Outlet: The reinforced waste outlet is suitable for 40mm diameter standard waste assembly (not supplied).

Bath Capacity: Urbane II 1400 Back to Wall - 240 litres; Urbane II 1600 Back to Wall - 290 litres; Urbane II 1800 Back to Wall - 340 litres.

Installation: The bath is suitable for back-to-wall freestanding bath installations. *Refer to installation instruction for further installation information.*

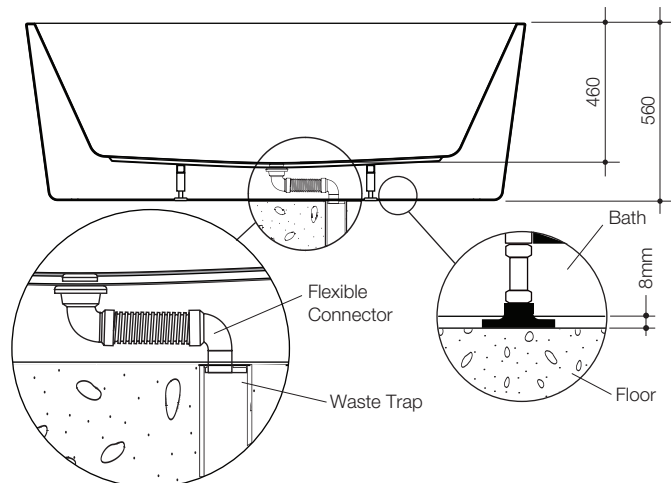
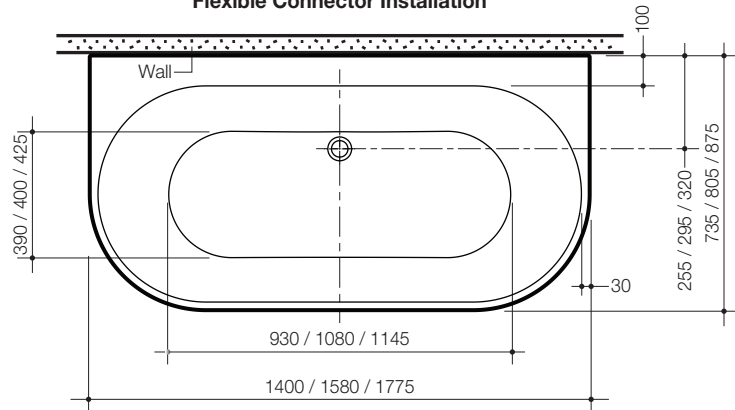
Colours: White only.

Dimensions: 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.

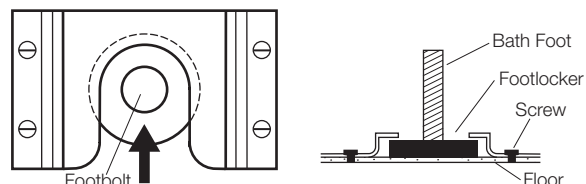


Apply silicone around the bath base surrounding, leaving a 20mm gap in an inconspicuous position

Flexible Connector Installation



Foot Installation to Footlocker



Slide the bath into position for the back feet to glide under and into the footlockers. Make sure that the flexible connector is not kinked upward upon installation, as this will result in drainage issues.