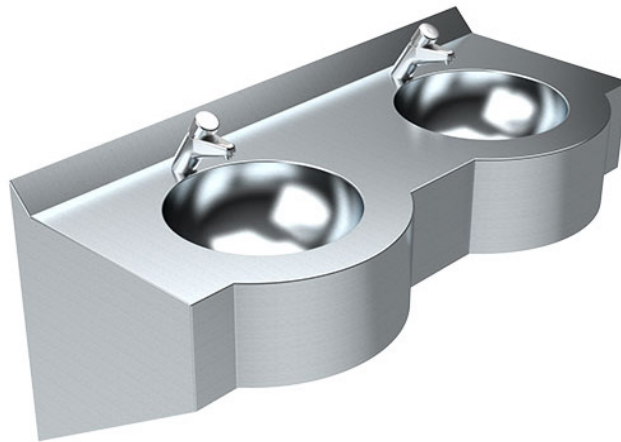




HBCM

The BRITECH Curveline Vanity Multi Basin is designed for shared-use environments like schools, public amenities, night clubs and stadiums, accommodating several users at once. Made to order and fabricated to custom lengths as required.

Features and Benefits

- **Grade 304 Stainless Steel** - Manufactured from heavy-duty stainless steel for durability.
- **Fully Welded Construction** - Seamless finish enhances strength, ease of cleaning and supports concealed P-trap installation.
- **Vandal Resistant Design** - Features secure access panels, concealed plumbing and heavy-duty wall brackets.
- **Custom Lengths & Basin Options** - Made to order with multiple basins to suit project requirements and user capacity.

Sample Spec

BRITECH S.S. Curveline Vanity Multi Basin - 1200L x 550W with 2 No. integral 300mm dia. bowls and concealed fixings. Supplied in satin finish *complete with TW-9102 tapware*, mounting brackets and removable access panels - Product Code HBCM-2-TW-9102

*RED TEXT may denote a **variable** where one option only is to be selected, a **nominal dimension** that needs to be specified, or an **optional feature** that can be removed if not required. Please refer to the back of this page for additional specification details and options.

HOW TO SPECIFY: Curveline Vanity Multi Basin

Sample Specification Code

A **B** **C**
HBCM - 2 - TW-9102

= Curveline Vanity Multi Basin
 with 2 Bowls and Eco Timed
 Flow Push Button Pillar

Specification Key

A = Product Code
B = No. of Bowls
C = Tapware Option

Tapware Options



**Deluxe Timed
Flow Pillar Tap**
 TW-9201

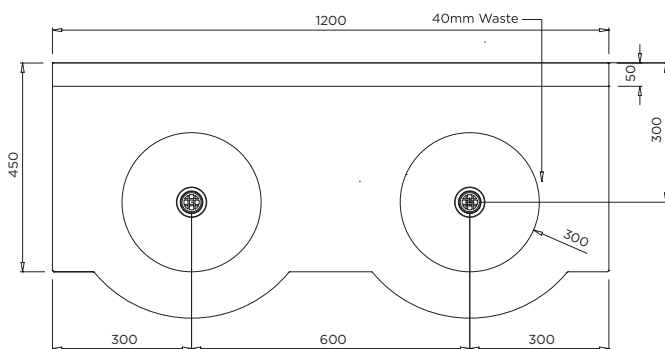


**Eco Timed Flow
Push Button Pillar**
 TW-9102

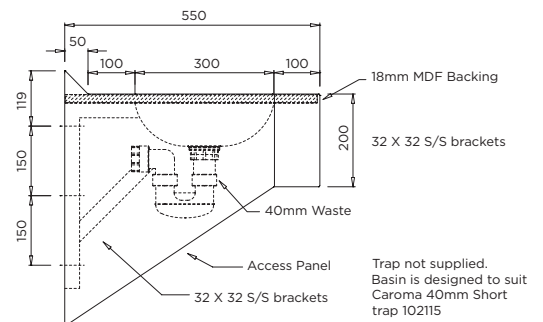


**Basin Mounted
Flick Mixer**
 TW-MIX-01

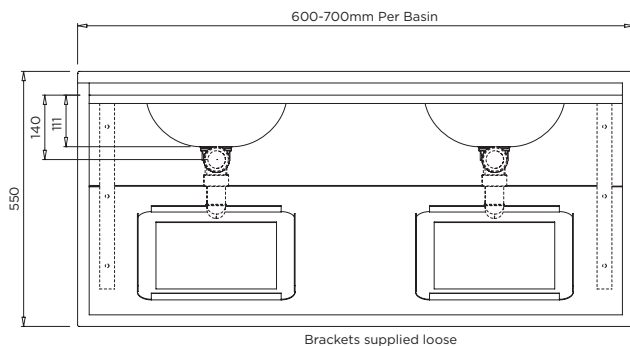
MODEL HBCM Plan View



MODEL HBCM Side View



MODEL HBCM Rear View



Add On:

- Tapware Options
- 1 or 2 Tap Holes
- Custom Lengths
- Integrated Bench Mounted Soap Dispensers

VISIT BRITEX.COM.AU TO DOWNLOAD BIM FILES, CAD DRAWINGS AND THE MOST CURRENT PRODUCT LITERATURE.

Last Revised 4 Feb 2026 | Rev 2