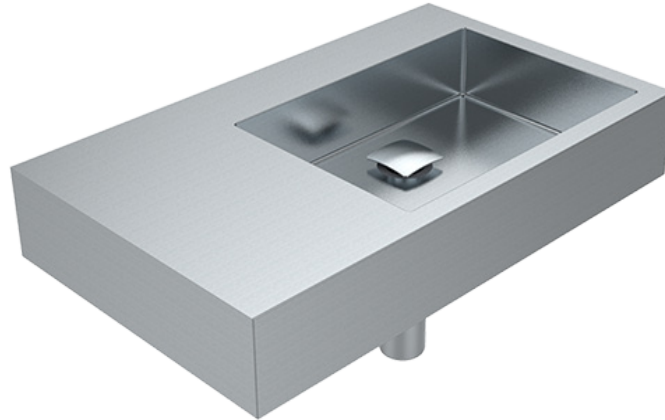




HBBEL-DS

The BRITEX Accessible Bellagio Basin with an Integrated Side Shelf is a wall-mounted, hand-crafted stainless steel basin that is both functional and robust. Supplied with a 40mm square pop-up waste outlet and compliant side shelf, simplifying accessible installations without additional components.

Features and Benefits

- **AS1428.1 Compliant** - Integrated shelf meets accessibility standards without the need for extra fixtures.
- **Grade 304 Satin Stainless Steel** - Double-skinned, heavy-duty material offering durability and a clean satin finish.
- **Seamless Design** - Fully hand-made with a modern square profile for easy cleaning and maintenance.
- **Configurable Tap Holes** - Available with 1, 2 or 3 tap holes to suit various installation requirements.

Sample Spec

BRITEX Stainless Steel Accessible Bellagio Wall Mounted Basin with Integrated Side Shelf - 650L x 450W x 100H O/A - complete with square pop waste and integral left shelf space - Product Code HBBEL-DSL-TW-9108

*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: Accessible Bellagio Basin with Integrated Side Shelf

Sample Specification Code

A B C
HBBEL- DSL - TW-9108

= Accessible Bellagio Wall Mounted
Basin with Integrated Side Shelf
and Timed Flow Pillar Lever Tap

Specification Key

A = Product Code
B = Side Shelf
C = Tapware Option

D = Bottle Trap Option
BTRAP = With Bottle Trap

Tapware Options



Basin Mounted
Sensor Tap
TW-9110

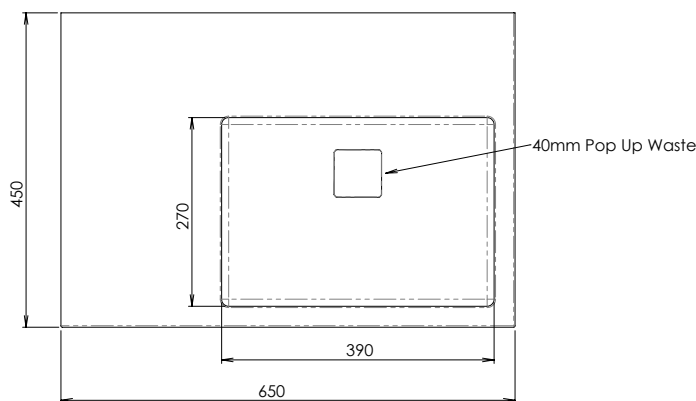


Timed Flow Pillar
Lever Tap
TW-9108

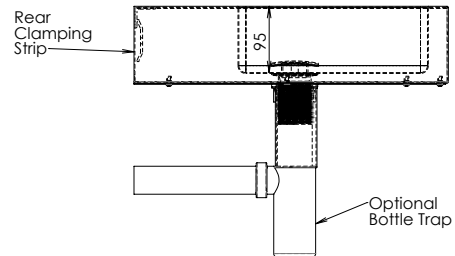


Hob Mounted Mixer
Tap - Lever Action
TW-MIX-L

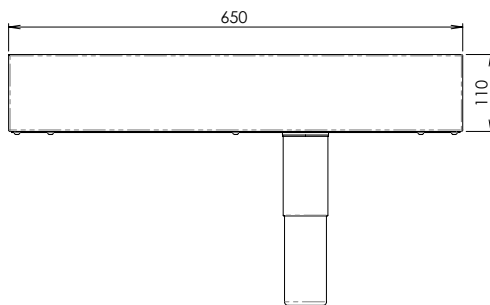
MODEL HBBEL-DS Plan View



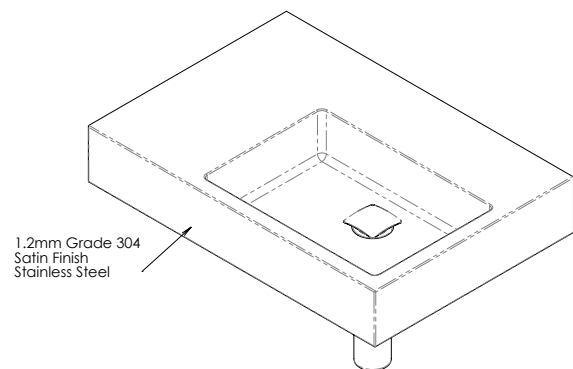
MODEL HBBEL-DS Side View



MODEL HBBEL-DS Front Elevation



MODEL HBBEL-DS Isometric View



Add Ons

- Tapware
- Bottle Trap - Product Code: BTRAP

VISIT [BRITEX.COM.AU](https://www.britex.com.au) TO DOWNLOAD BIM FILES, CAD DRAWINGS AND THE MOST CURRENT PRODUCT LITERATURE.

Last Revised 11 Nov 2025 | Rev 2