



CCB

The BRITEK Stainless Steel Wall Mounted Cleaner's Bench is designed by specialised health project architects to suit cleaner's rooms in health and commercial projects. It features a bucket sink with a hinged grate and integrated drainer board, mounted securely to the wall via rear brackets.

Features and Benefits

- **Grade 304 Stainless Steel** – Manufactured from heavy-duty stainless steel for durability.
- **OH&S Friendly** – Designed to support safe handling and cleaning practices.
- **54-Litre Bowl Capacity** – Provides ample volume for bucket filling, tool washing, and general cleaning operations.
- **50mm Waste Outlet** – Allows efficient drainage to handle high-volume cleaning tasks.
- **Standard & Custom Sizing** – Available in standard or custom dimensions to suit specific project requirements.

Sample Spec

*BRITEK Stainless Steel Wall Mounted Cleaner's Bench - 1.2mm Grade 304 Stainless Steel. 1100L x 550W x 530H O/A with 100mm splashback. Legs to front complete with adjustable feet. **Right** hand 54L bowl to be complete with stainless steel hinged bucket grate and 50mm waste outlet - Product Code CCB-1100**R***

*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.

Tapware Options



TW-SET-01
Wall Sink Set
with Fixed Spout



TW-SET-04
Wall Sink Set with
Upswept Swivel
Spout



TW-SET-05
Wall Sink Set with
Gooseneck Swivel
Spout



TW-0011
Vandal Resistant
Deluxe Bib Tap
Cold

Bowl Positioning

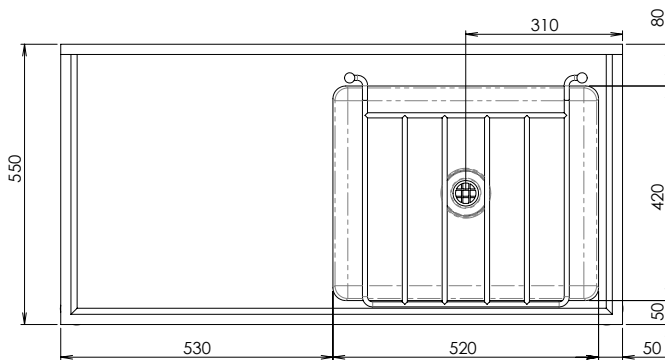


CCB-1100R
Wall Mounted
Cleaner's Bench
Right Hand Bowl

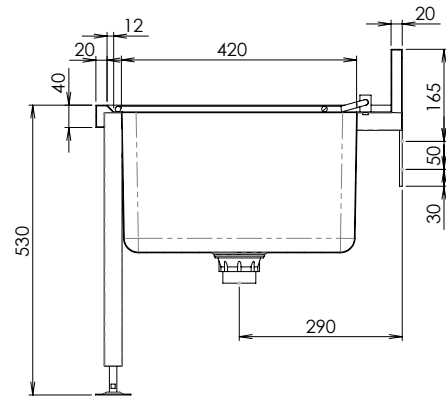


CCB-1100L
Wall Mounted
Cleaner's Bench
Left Hand Bowl

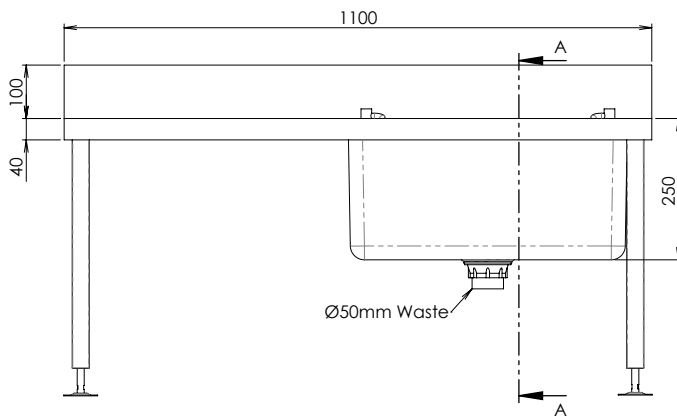
MODEL CCB Plan View



MODEL CCB Section View



MODEL CCB Front Elevation



Add On:

- Tapware
- Option: Left/Right Hand Bowl Positioning
- Waste Outlet & Stopper Product Code: LSPW
- Custom Sizing

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Last Revised 16 Oct 2025 | Rev 2