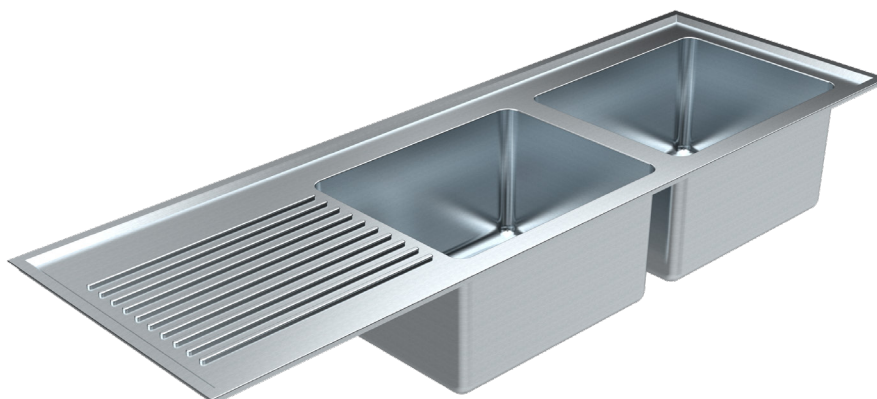




LSTEB

The BRITEX Stainless Steel Twin End Bowl Lab Sink is a custom-fabricated inset unit featuring twin bowls and a corrugated drainer. Designed for long-term durability and easy maintenance in science classrooms and laboratory environments.

Features and Benefits

- **Twin Bowl with Single Drainer** – Provides ample space for washing, rinsing, and laboratory preparation.
- **Available in Grade 316 or 304 S.S.** – Choose grade 316 for acid-resistant, harsh environments or grade 304 for domestic and light commercial projects.
- **Flexible Sizing** – Available in standard dimensions or custom configurations to suit specific project requirements.
- **Tapware Options** – Supplied with tap holes and compatible with a range of laboratory tapware styles.

Sample Spec

BRITEX Grade 316 Stainless Steel Twin End Bowl Lab Sink - 1500L x 500W O/A. Right hand bowls to be REB3. Complete with corrugated drainer and 50mm WaterMark certified grade 316 Stainless Steel waste outlets (LSPW) - Product Code LSTEB-1500-REB3-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.

HOW TO SPECIFY: Twin End Bowl Laboratory Sink

Sample Specification Code

A B C D = Twin End Bowl
LSTEB - 1500 - REB3 - R
 Laboratory Sink 1500mm
 Length with REB3
 Right Hand Bowl

Specification Key

A = Product Code
B = Length
C = Bowl Size
D = Bowl Position

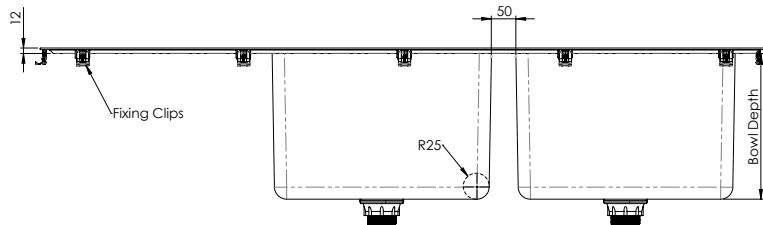
Standard REB Sizes

REB1	400L x 400W x 300D
REB2	450L x 450W x 300D
REB3	450L x 350W x 250D
REB4	500L x 500W x 300D
REB5	600L x 450W x 300D
REB6	380L x 330W x 150D

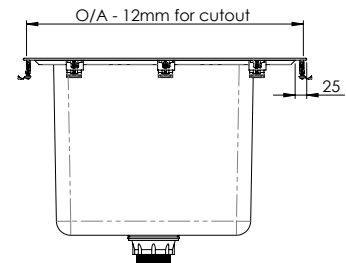
Tapware Options



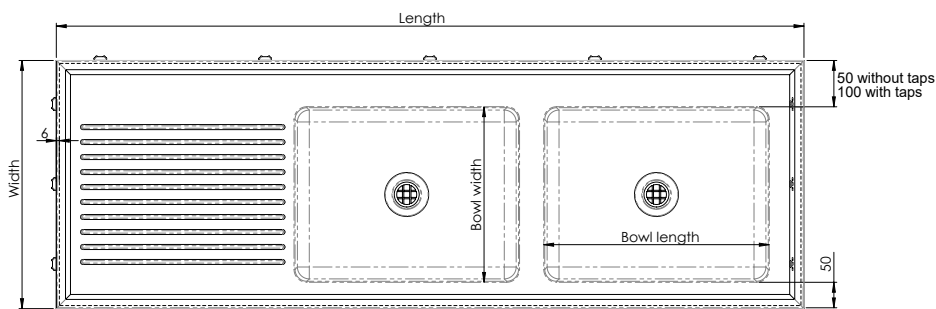
MODEL LSTEB Front Elevation



MODEL LSTEB Side View



MODEL LSTEB Plan View



Add On:

- Custom Sizing
- Laboratory Grade 316 or Standard Grade 304 S.S Sink
- Laboratory Tapware
- Waste Outlet and Stopper (Product Code: LSPW)
- Flat Drainer Section (no corrugations)

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

Last Revised 23 Oct 2025 | Rev 2