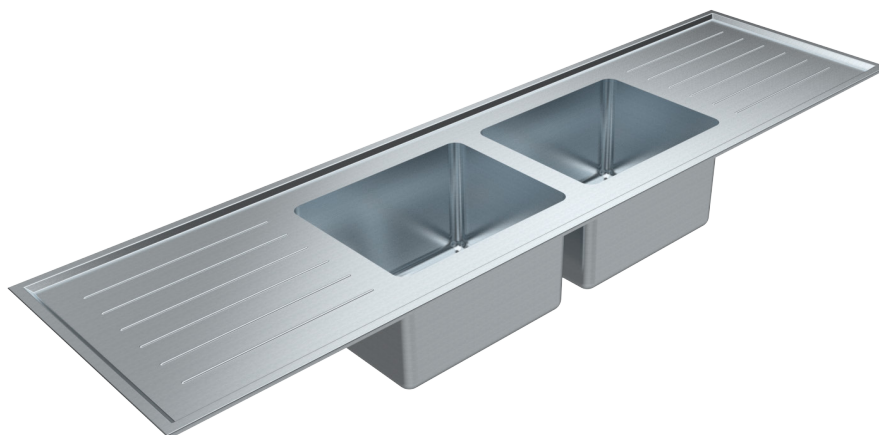




LSTCB-S18

The BRITEX Stainless Steel Twin Centre Universal Lab Sink is constructed from grade 316 acid-resistant stainless steel, offering long-lasting durability. Designed for easy installation, it features a corrugated drainer with optional tap holes and waste fittings to suit different installation requirements.

Features and Benefits

- **Universal Configuration** - 70mm side hobs simplify benchtop mounting and allow for tapware installation with optional tap holes.
- **Grade 316 Stainless Steel** - Fabricated from 1.2mm acid-resistant stainless steel, suitable for harsh lab environments.
- **Twin Bowl & Dual Drainers** - Two integrated bowl with radiused corners for easy cleaning, paired with double corrugated drainers for efficient drainage.
- **Ideal for Science Classrooms & Laboratory Use** - Durable and compatible with standard lab fixtures.

Sample Spec

Britex Grade 316 SS 1800mm Twin Centre Bowl Universal Lab Sink - 1800mm x 500mm O/A. Bowl Size 400Lx320Wx250D - Product Code LSTCB-S18-50

*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 Centre Universal Laboratory Sink

Sample Specification Code

A **B** = Twin Centre Universal
 Laboratory Sink
LSTCB - S18 - 50 1800mm x 500mm

Specification Key

A = Product Code
B = Size

Tapware Options



**Laboratory
Tap Set 01LH**
 TW-LBSET-01LH



**Laboratory
Tap Set 4**
 TW-LBSET-04

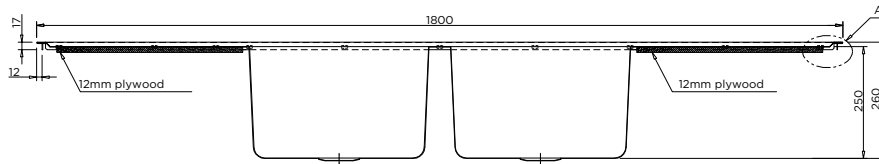


**Laboratory
Tap Set 6**
 TW-LBSET-06

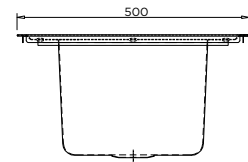


**Laboratory
Tap Set 8**
 TW-LBSET-08

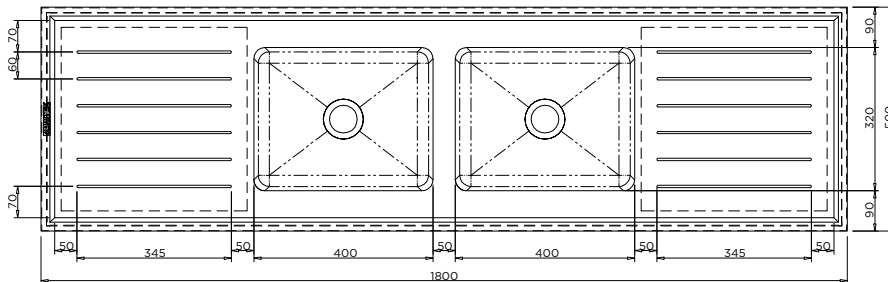
MODEL LSTCB-S18 Front Elevation



MODEL LSTCB-S18 Side View



MODEL LSTCB-S18 Plan View



Add On:

- 50mm Acid Resistant Stainless Steel Waste Product Code: LSPW
- Tap Holes to suit specified tapware
- Laboratory Tapware

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

Last Revised 22 Oct 2025 | Rev 2