



TCAI

Most common configuration illustrated

The BRITEX Flat Rim Clay & Ablution Trough is built for durability and dual functionality, this trough is perfect for hands-on learning environments.

Features and Benefits

- **Available with or without Tapware** – Provides flexibility to suit plumbing setup and budget needs.
- **Multi-purpose Design** – Supports a wide range of activities, ideal for education, art, and science environments.
- **Fully Welded Stainless Steel** – Ensures maximum durability, hygiene, and long lasting performance in high-use areas.
- **Radius Internal Bowl Corners** – Simplifies cleaning and helps maintain a hygienic environment.
- **Optional Plaster & Clay Arrestor (OSPC)** – Further reduces plumbing issues by trapping debris before it reaches drainage systems.

Sample Spec

BRITEX 1.2mm grade 304 S.S. Flat Rim Clay & Ablution Inset Trough with 80mm rear tap landing - 1800L x 445W x 150D O/A . Complete with waste outlets and radius internal bowl corners. Left hand bowl to incorporate 100mm high standing waste - *Pre-plumbed with hot and cold tapware* - Product Code TCAI-PPCH

*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: Flat Rim Clay & Ablution

Sample Specification Code

A
TCAI-PPCH

= Flat Rim Clay &
Ablution Trough with
Hot and Cold Taps

Specification Key

A = Product Code
TCAI: Trough Only

TCAI-PPC: TW-9102 (cold taps)
suggested for primary schools

TCAI-PPCH: TW-LBSET-12 with
TW-SET-03 (hot and cold taps)
suggested for secondary schools

Tapware Options



No Tap



Laboratory
TW-LBSET-09

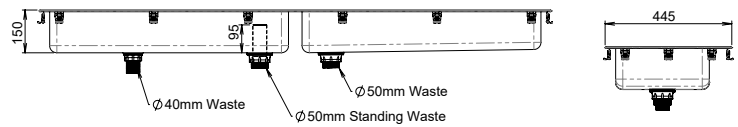
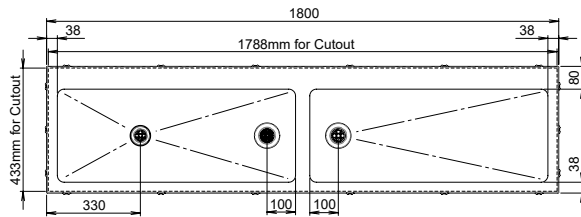


Push Action
TW-9102

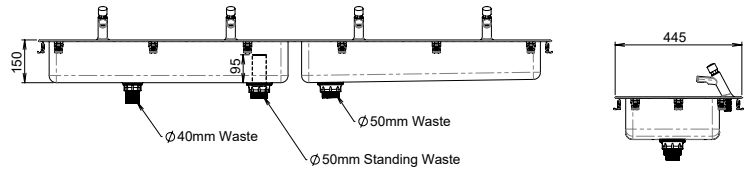
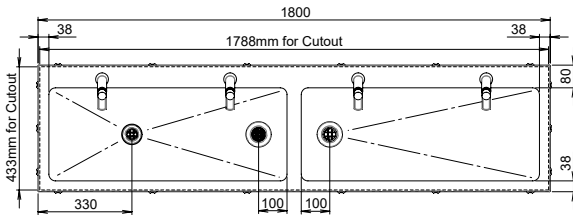


Hot & Cold
TW-SET-03

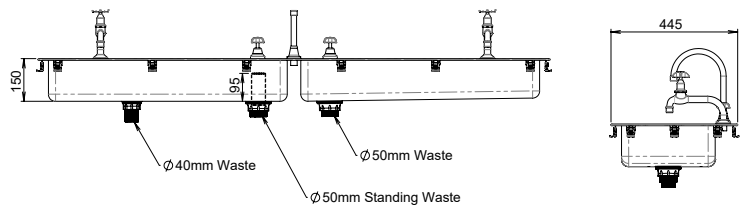
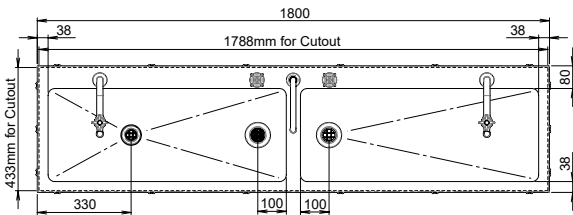
MODEL TCAI Plan, Front Elevation & Section



MODEL TCAI-PPC Plan, Front Elevation & Section



MODEL TCAI-PPCH Plan, Front Elevation & Section



Add ons

- Custom tap hole configuration
- BRITEX Plaster & Clay Arrestor (Code: OSPC)

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Last Revised 22 August 2025 | Rev 4