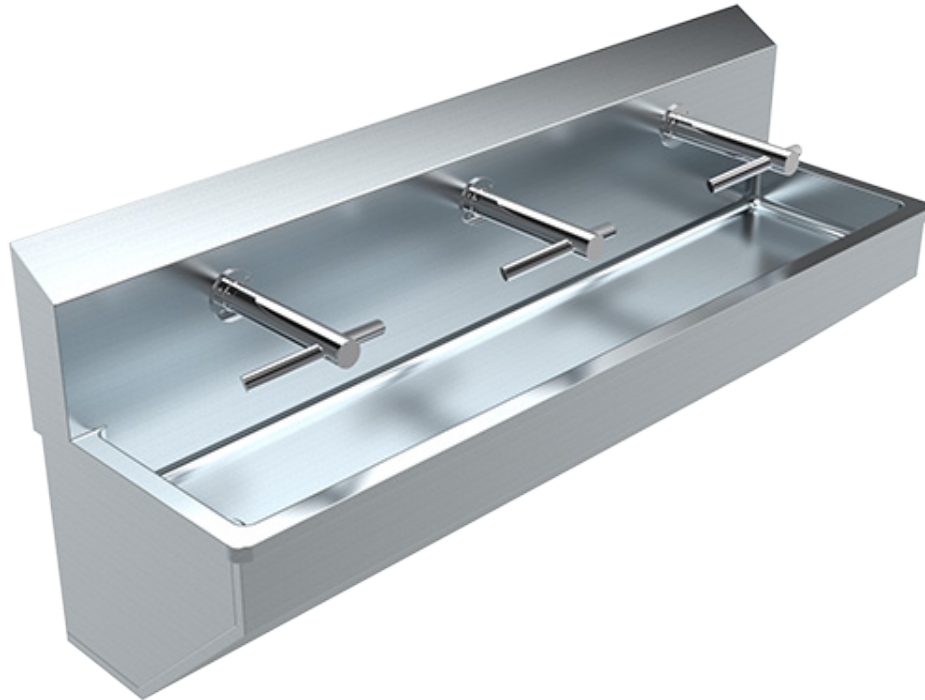




TPHDAB

Most common configuration illustrated

The Britex Hand Wash & Dry Trough with Airblade provides seamless, touch free handwashing and drying, available in 2, 3 & 4 stations.

Features and Benefits

- **Integrated Wash & Dry System** – Both handwashing and drying combined in one streamlined unit.
- **The Ultimate Hygiene Advantage** – Elevate cleanliness and convenience with sensor activated technology, ensuring a seamless, germ free experience.
- **Durable Stainless Steel Construction** – Built for long lasting performance in high traffic areas.
- **Splash Resistant** – Designed to withstand accidental water splashes without compromising functionality.
- **WaterMark Certified Tapware** – Meets Australian standards for quality and performance.
- **Ideal for Food Industries** – Designed for environments where strict hygiene standards are essential.

Sample Spec

BRITEX Hand Wash & Dry Trough with Airblade - 1900mm Long Plumbed with 3 Dyson Airblade Wash & Dry with 50mm Left waste outlet. - Product Code TPHDAB-1900-3-L

*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: Britex Hand Wash & Dry Trough with Airblade

Sample Specification Code

A **B** **C** **D**
TPHDAB - 1900 - 3 - L

= Britex Hand Wash & Dry Trough 1900 mm long with Airblade

Specification Key

A = Product Code

B = Trough Length (mm)

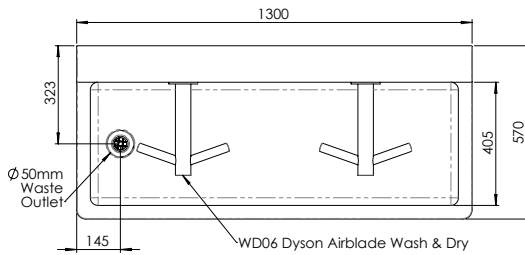
C = No. of Taps

D = Waste Outlet Position

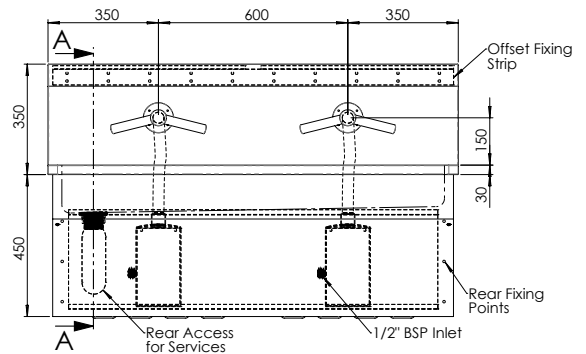
L: Left

R: Right

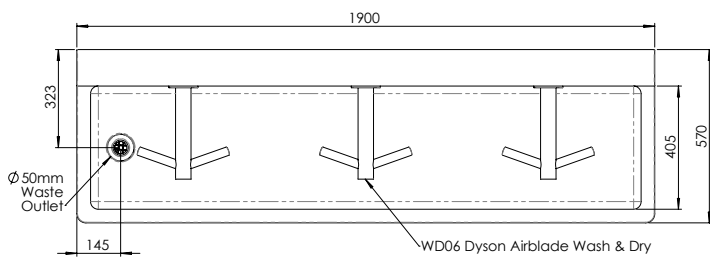
MODEL TPHDAB13 Plan View



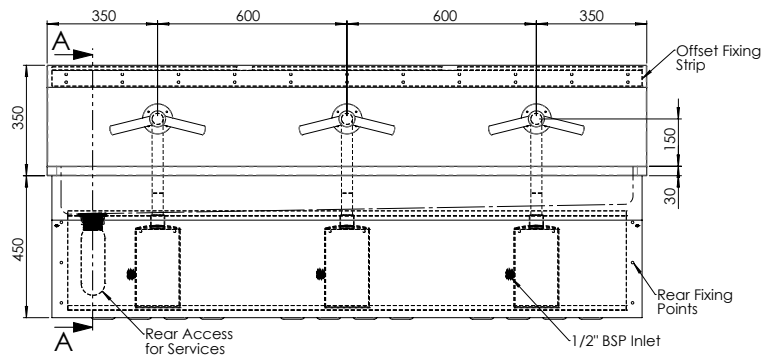
MODEL TPHDAB13 Front Elevation



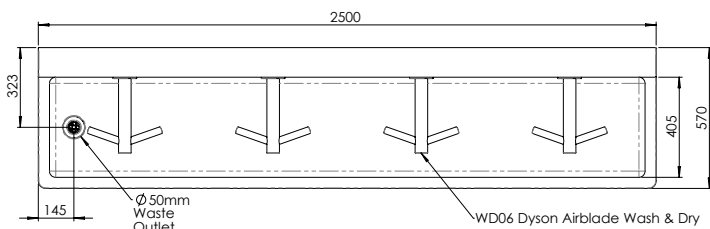
MODEL TPHDAB19 Plan View



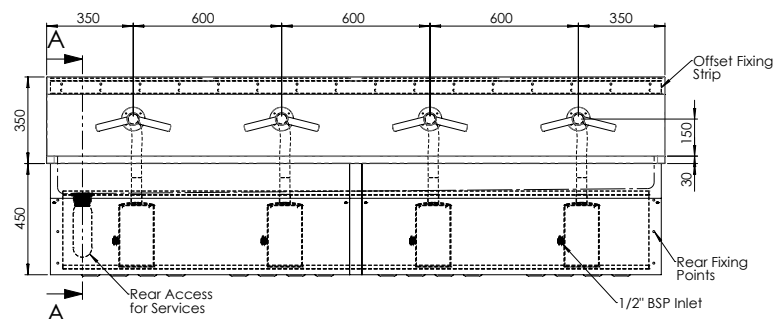
MODEL TPHDAB19 Front Elevation



MODEL TPHDAB25 Plan View



MODEL TPHDAB25 Front Elevation



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

Last Revised 03 June 2025