



TSP

Most common configuration illustrated

The BRITEX Stainless Steel Screen Print Wash Trough has been designed for schools and the textile industry where there is a requirement to wash and dry silk screens. The trough has a full height splash back incorporating a drying rack for holding screens. The design allows for washing and drying screens without splashing surrounding areas and is supported by wall brackets and optional front support legs with adjustable feet.

Features and Benefits

- Large 'wash down' backing surface
- 1.2mm grade 304 stainless steel
- Full height splash back
- Integrated tubular overhead rack
- Heavy duty mounting brackets
- Deep trough
- Optional adjustable support legs

Sample Spec

BRITEX 1.2mm grade 304 S.S. Screen Print Wall Mounted Trough - 1500L x 450W x 1850H O/A. Complete with 32mm SHS overhead rack, brackets & legs, front support legs and left hand 50mm waste outlet - Product Code TSP-BL-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: Screen Print Trough

Sample Specification Code

A B C
TSP - BL - L

= Screen Print Trough with Brackets
and Legs and Left Hand Waste

Specification Key

A = Product Code

B = Support Options

WB: Brackets Only

BL: Brackets and Legs

D = Waste Outlet Position

L: Left

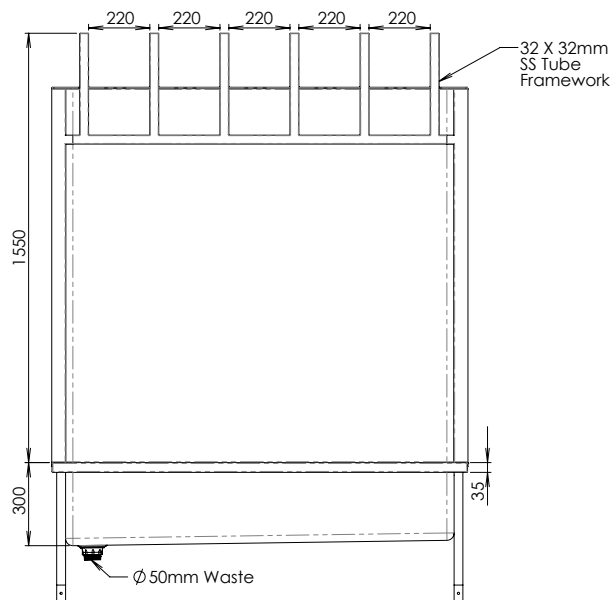
R: Right

Recommended Tapware (not Pre-plumbed)

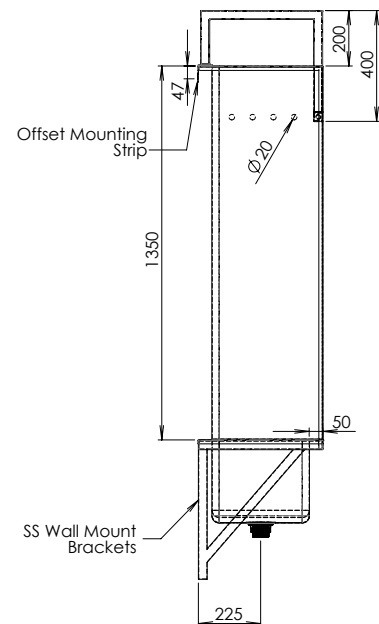


Trigger Spray
TW-ST5

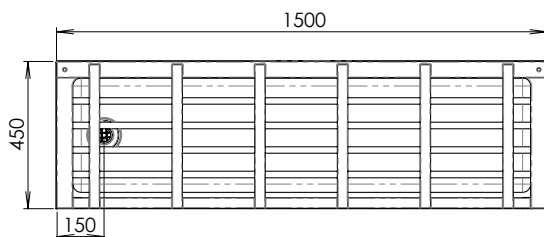
MODEL TSP Front Elevation



MODEL TSP Section



MODEL TSP Plan



Add ons

- Tap holes

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Last Revised 6 Sep 2024 | B