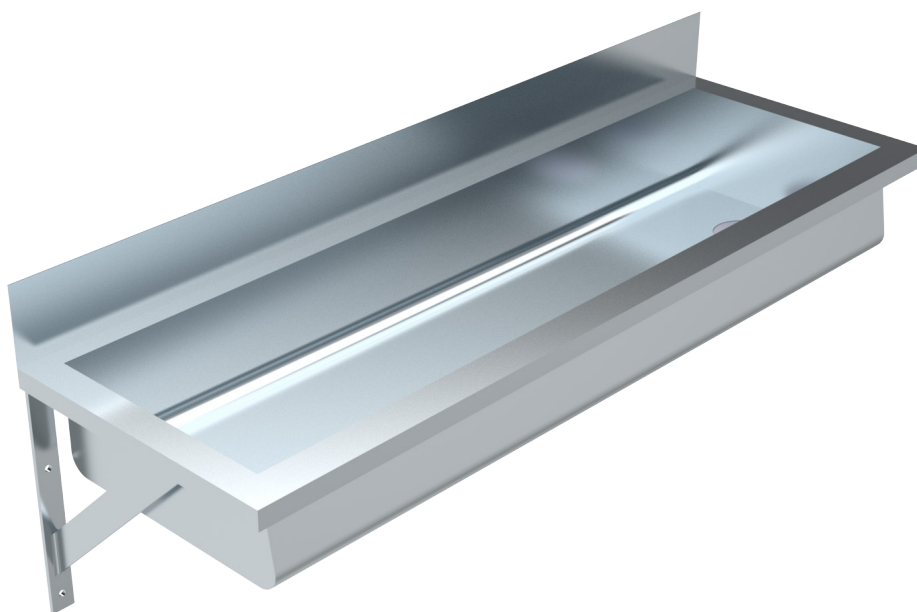




TP2

Most common configuration illustrated

The BRITEK Stainless Steel Pattern Trough No. 2 is an economy model suitable for high use areas and incorporates an angled front face to reduce splashing when in use. A 100mm upstand to the rear allows optional tapware to be mounted on an easy to clean surface. Troughs are supplied with heavy-duty wall brackets. Additional front legs can be provided if extra support is needed. Made from 1.2mm grade 304 stainless steel and possessing square external corners. Available in custom lengths with either left or right hand waste position.

Features and Benefits

- Anti-splash design
- Commercial grade 304 S.S.
- Fully welded construction
- Made to custom lengths
- 50mm waste & wall brackets supplied
- Left or right hand waste position
- Suited to workshops, public amenities and portable buildings

Sample Spec

BRITEK 1.2mm grade 304 S.S. Pattern No.2 Wall Mounted Trough with 100mm Rear Splashback - **1200L** x 390W x 150D. Complete with **wall brackets** and **right** hand 50mm waste outlet - Product Code TP2-1200-WB-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: Pattern Trough No. 2

Sample Specification Code

A B C D
TP2 - 1200 - WB - R

= Pattern Trough No. 2 1200mm long with
 Brackets only and Right Hand Waste

Specification Key

A = Product Code

B = Trough Length (mm)

C = Support Options

WB: Brackets Only

BL: Brackets and Legs

D = Waste Outlet Position

L: Left

R: Right

Recommended Tapware (not pre-plumbed)



Push Button
TW-9104



Push Button
TW-9203



Push Button
TW-0007



Lever Action
TW-9106

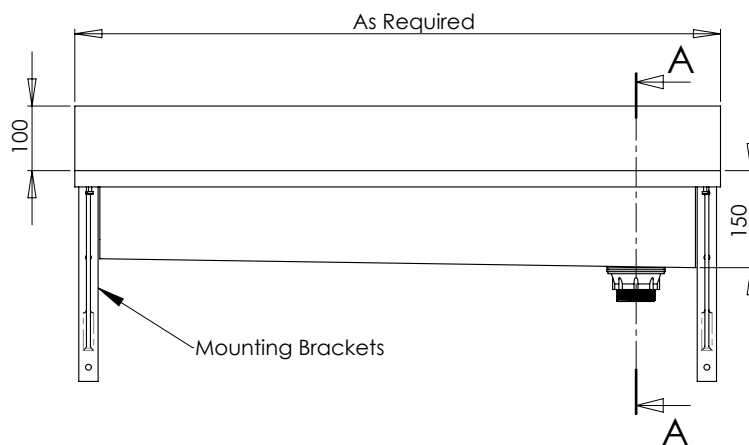


Lever Action
TW-0048

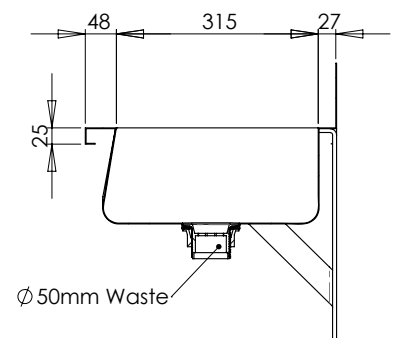


Cam Action
TW-SET-01

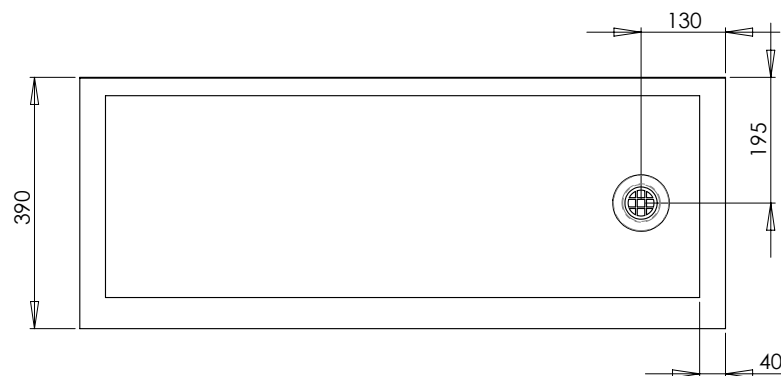
MODEL TP2 Front Elevation



MODEL TP2 Section



MODEL TP2 Plan



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

Last Revised 9 Sep 2024 | B