## SCREEN PRINT TROUGH



Image shows Model TSP with optional support legs

features and benefits

- 1.2mm, grade 304 S.S.
- Full height splash back
- Integrated tubular overhead rack
- Heavy duty mounting brackets
- Deep trough
- Optional adjustable support legs



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.



BRITEX S.S. Screen Print Trough - 1500L x 450W x 1850H O/A. Complete with 32mm SHS overhead rack, wall mounting brackets, front support legs and left/right hand 50mm waste outlet - Product Code TSP

\*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.

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



MELBOURNE Britex Place, Mirra Crt Bundoora VIC 3083 t (03) 9466 9000 f (03) 9466 9044

SYDNEY 16 Northumberland Drv Taren Point NSW 2229 t (02) 9531 2100 f (02) 9531 2800

Y PERTH v Unit 1/8 Principal Link 9 Malaga WA 6090 0 t (08) 9249 5464 0 f (08) 9248 6893 BRISBANE 19 Manilla St East Brisbane QLD 4169 t (07) 3363 2440 f (07) 3363 2444

ADELAIDE The Britex Group SA State Office t 1300 764 744 f 1300 784 306

britex.com.au | sales@britex.com.au | A.B.N 83 004 309 737

TROUGHS

## SCREEN PRINT TROUGH

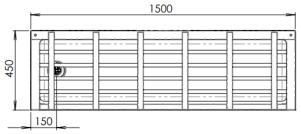
## PRODUCT CODE



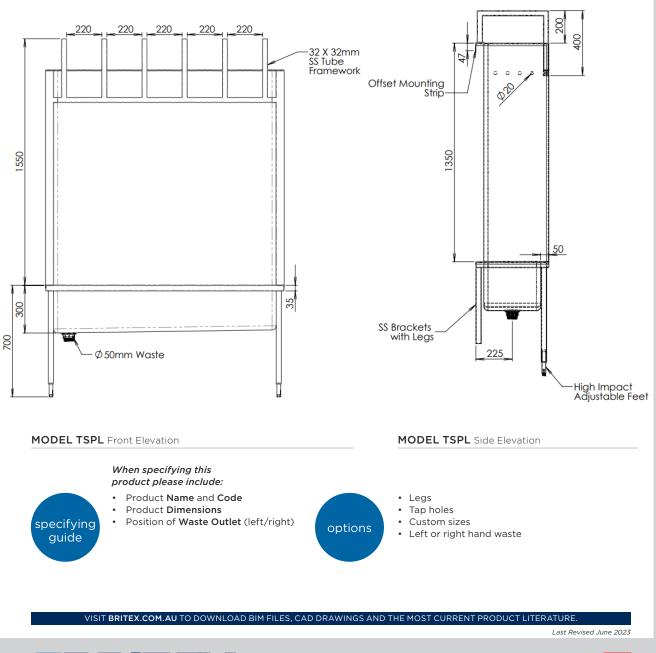
TSP Trough with brackets only



TSPL Trough with brackets and legs



## MODEL TSP/TSPL Plan





Due to ongoing research and our commitment to product development, details are subject to change without notice. Details accurate at time of print. Please refer to britex.com.au for the most current product information. Allow +/- 5mm tolerance for dimensions and setouts shown in product literature.