



BSB

The BRITEX Stainless Steel Shower Base is a durable and hygienic shower solution designed for both commercial and residential applications. Manufactured from 1.2mm Grade 304 satin stainless steel, it features a seamless, easy-to-clean design that delivers long-lasting performance in high-use environments.

Features and Benefits

- **Premium Grade 304 Stainless Steel**
 - Made from 1.2mm Grade 304 satin stainless steel, providing excellent durability, and long-term reliability.
- **Seamless Hygienic Design** - The seamless construction and radius internal corners minimise dirt build-up, making cleaning and maintenance quick and easy.
- **Safe & Impact Resistant** - Designed for public amenities and high-traffic environments, ensuring enhanced safety and durability.
- **Flexible Installation Options** - Available in standard and custom sizes with optional security waste outlets and custom waste positions to suit a variety of project requirements.

Sample Spec

BRITEX Stainless Steel Shower Base - **900mm x 900mm** O/A. Grade 304 satin stainless steel. Supplied complete with centre waste outlet - Product Code **BSB2**

*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: Shower Base BSB

Sample Specification Code

A	B	
BSB	-	2

= BRITEX Stainless Steel Shower Base - 900mm x 900mm O/A. Grade 304 satin stainless steel. Supplied complete with centre waste outlet - Product Code BSB 2

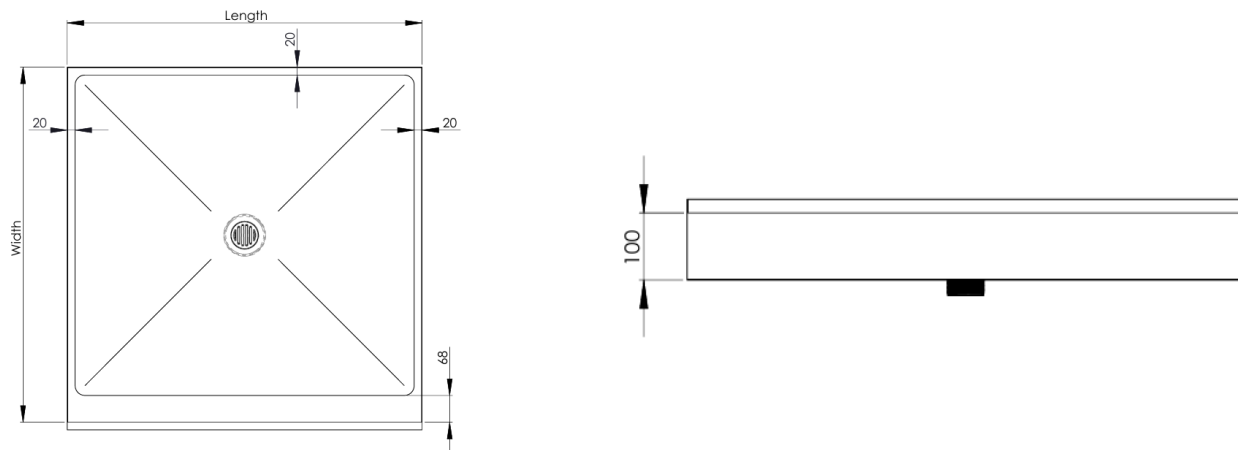
Dimensions

BSB 1 - 750mm x 750mm
 BSB 2 - 900mm x 900mm
 BSB 3 - 1000mm x 1000mm
 BSB 4 - 1200mm x 1000mm
 BSB 5 - 1200mm x 1200mm

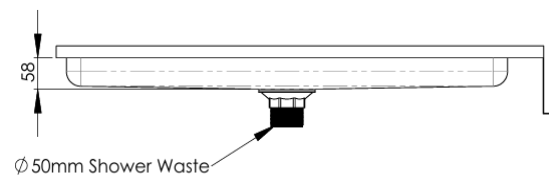
Specification Key

A = Product Code
B = Dimensions

MODEL BSB Plan and Side view



MODEL BSB Front view



Add On:

- Alternate waste position
- Front fascia to multiple sides
- Grade 316 S.S.

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

Last Revised 26 Aug 2026 | Rev 2