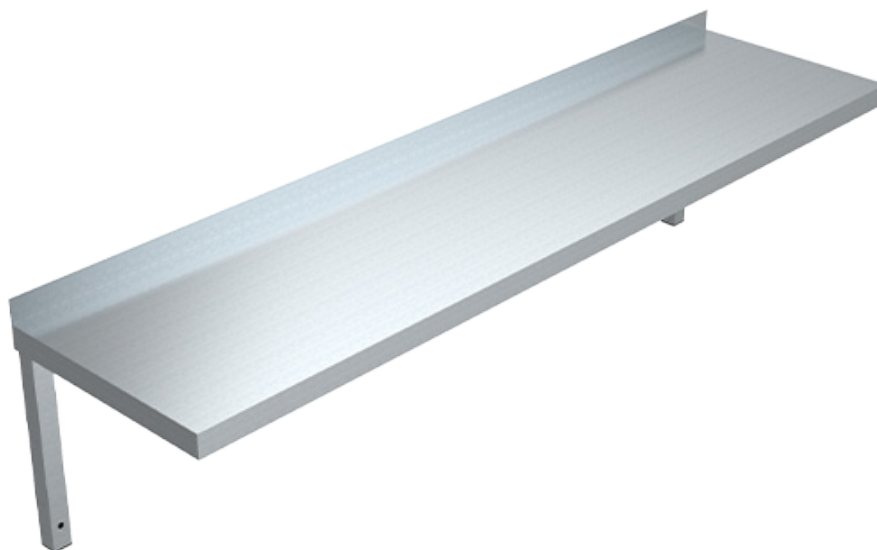




### SHELF-S

The BRITEX Stainless Steel Flat Shelf is expertly crafted from 1.2mm thick stainless steel, available in both commercial grade 304 or acid-resistant grade 316 stainless steel. These shelves are manufactured in custom lengths to suit each unique application and are typically 350mm wide overall, making them a versatile option for a variety of spaces. Fully customisable, they can be tailored to meet your specific requirements.

## Features and Benefits

- Made from 304 or 316 (acid resistant) S.S.
- Fully customisable
- Supplied with stainless wall brackets
- Option of 'Blade' or 'Sealed' upstand
- Easy to clean and maintain
- Suits wide range of project types

## Sample Spec

BRITEX Stainless Steel Flat Sheet Shelf - 1.2mm grade 304 #4 finish **XXXX** mm Long x 325mm Wide O/A. Supplied complete with Blade/Sealed rear upstand and stainless steel wall brackets - Product Code SHELF-S

\*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.

As Required

Maximum span between brackets 1500mm

23.60 Min

Technical drawing of a T-joint showing dimensions for a 25 mm thick plate and a 300 mm wide flange. The drawing includes dimensions for the plate thickness (25), flange width (300), and various offsets (30, 55, 30).

Technical drawing of a rectangular plate. The drawing shows a rectangle with a horizontal length of 300 and a vertical height of 325. A dimension line on the left indicates a vertical offset of 25 from the top edge to a horizontal line. A small square symbol is located at the intersection of this horizontal line and the left vertical edge of the rectangle. Another small square symbol is located at the top right corner of the rectangle.

- Upright type
- Custom shelf length & width
- 316 acid resistant S.S.
- Multi layer shelving

*Last Revised 08 April 2025 | A*