PRODUCT RANGE SPECIFICATION

B17112 – Stainless Steel High Level Cisterns



PRODUCT IMAGE

ⓘ Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	B17112{PSS}	14 Nov 2026

Detailed item specifications

View available models and configuration options on the product page. Select a model to download its detailed specification sheet with dimensions, technical specifications and drawings. Scan the QR code or follow the link below.

https://basterfield.co.za/products/b17112-stainless-steel-high-level-cisterns#specifications

01 Product description and specification

Product description	Wall-mounted high-level cistern in welded Grade 304 stainless steel, with pull-rod flushing and a choice of left- or right-hand inlet.
Short Form Specification	**SPECIFICATION USE** Use this description when specifying this product range. Basterfield B17112 wall-mounted high-level cistern; fully welded Grade 304 stainless steel; pull-rod-operated flush; concealed wall fixings; top inspection panel; adjustable inlet and outlet valves; left-hand or right-hand inlet valve as selected. Flush pipe and operating arrangement to suit the installation.

02 Configuration options

Inlet Valve Orientation	Left; Right

Options vary by model; not every combination is available. Use the product page to select a model.

03 Functional features

01 Choose the Inlet Side
Published left-hand and right-hand inlet valve configurations help match the water-supply layout.

02 Pull-Rod Flushing
The high-level cistern uses a pull rod to operate the flush.

03 Top Access for Inspection
An inspection panel in the top of the casing provides access to the cistern.

04 Welded Grade 304 Construction
Fully welded stainless steel construction uses concealed wall fixings and adjustable inlet and outlet valves.

04 Application information

Intended applications	Public Restrooms

04 Application information

Industries	Government & Public Sector

05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

06 Frequently asked questions

How do I select the inlet side?

Choose Left for B17112L or Right for B17112R. Match the inlet orientation to the planned water-supply layout.

How is the flush operated?

The B17112 is a high-level cistern with pull-rod-operated flushing.

Can the flushing volume be adjusted?

The inlet and outlet valves can be adjusted to set the flushing volume. Confirm the required setting for the connected installation.

How is the cistern accessed after installation?

An inspection panel provides access through the top of the casing. Confirm the required flush pipe and operating arrangement when specifying the installation.

E&OE. Specifications are subject to change without notice.