

PRODUCT RANGE SPECIFICATION

B17110(L380-DPB) – 9 L Stainless Steel Cistern for Top-Entry WC Pans

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B17110(L380-DPB){PSS}	Published catalogue data	18 Sep 2026

01 Product description and specification

Product description

The Basterfield B17110(L380-DPB) is a low-level, wall-mounted stainless steel cistern for WC pans with a top-entry flush inlet. It has a 9-litre capacity and measures 408 mm (L) x 156 mm (W) x 258 mm (H). The enclosure and lid are manufactured from Grade 304 stainless steel with a satin brushed finish.

The cistern includes the flushing system components, inlet control valve and float control mechanism, together with a straight PVC flush pipe and rubber bung. The stainless steel lid is secured with fixing screws. These components are included in the cistern price; the WC pan is a separate item.

Top-entry describes the connection to the WC pan. The cistern water supply uses a side inlet. A right-hand flush handle is standard; a left-hand handle is available on request and must be specified when ordering.

Use this cistern for exposed flushing installations in public restrooms and institutional, commercial or industrial ablution facilities, including schools, healthcare premises, factories and correctional facilities. Mount the cistern on a suitable wall and coordinate its height, the flush pipe alignment and the water supply with the selected pan and site layout.

The cistern can be ordered on its own or selected as an optional accessory for compatible top-entry WC pans, including the applicable B17654, B17655, B17657 and B17659 models. Back-entry pans and toilets with an integral close-coupled cistern use different flushing arrangements.

Designed and manufactured in South Africa. Clean the satin stainless steel surfaces using products and methods suitable for Grade 304 stainless steel, and retain access for servicing the flushing components.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B17110(L380-DPB) low-level, wall-mounted cistern for top-entry WC pans. Grade 304 stainless steel with satin brushed finish; capacity 9 litres; overall dimensions 408 mm (L) x 156 mm (W) x 258 mm (H). Side water inlet, right-hand flush handle as standard and screw-fixed stainless steel lid. Includes flushing system components, inlet control valve, float control mechanism, straight PVC flush pipe and rubber bung. Left-hand handle available on request. WC pan priced separately.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B17110(L380-DPB)	Stainless steel cistern, 9 L capacity, for top-entry WC pans. Grade 304 satin brushed finish, 408 mm (L) x 156 mm (W) x 258 mm (H), side water inlet and right-hand handle. Includes flushing system components, inlet control valve, float control mechanism, straight PVC flush pipe and rubber bung.	Overall dimensions: 408 x 156 x 258 mm (L x W x H)

03 Functional features

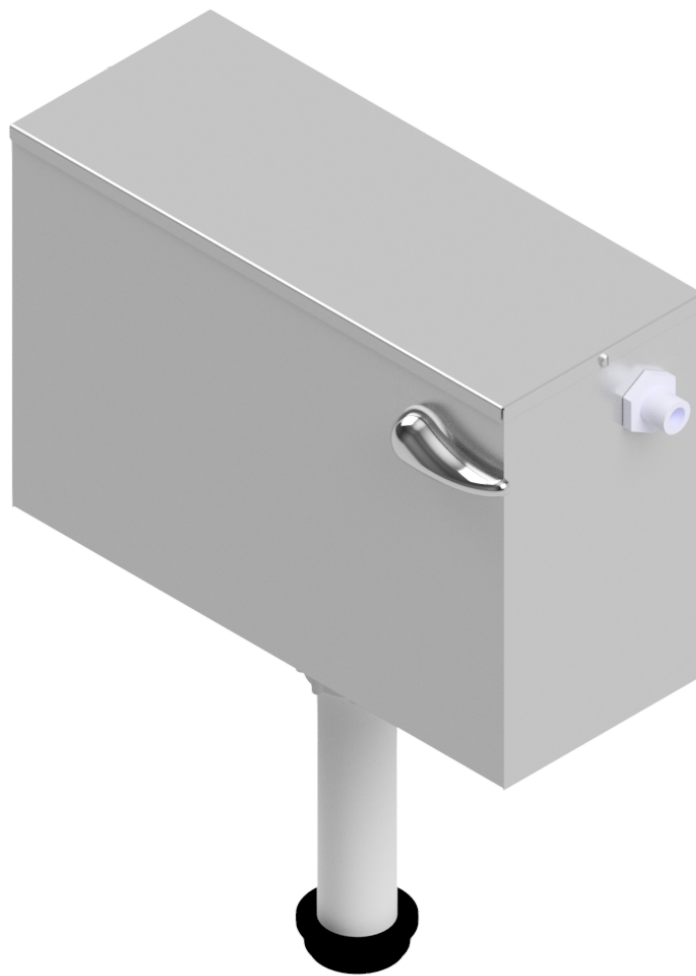
01	9-litre capacity Low-level flushing cistern with a 9-litre capacity for compatible top-entry WC pans.
02	Grade 304 stainless steel Stainless steel enclosure and lid with a satin brushed finish.
03	Flushing components included Supplied with the flushing system components, including the inlet control valve and float control mechanism.
04	PVC flush pipe and rubber bung included A straight PVC flush pipe and rubber bung are included with the cistern.
05	Compact wall-mounted enclosure Overall dimensions are 408 mm (L) x 156 mm (W) x 258 mm (H).
06	Screw-fixed stainless steel lid The lid is secured with fixing screws for controlled access to the internal components.
07	Side inlet and standard right-hand handle Side water inlet with a right-hand flush handle as standard. Specify a left-hand handle when ordering if required.

04 Application information

Intended applications	Public Restrooms, Restrooms & Ablutions, Secure Ablutions
Industries	Colleges & Universities, General Manufacturing, Government & Public Sector, Hospitals & Clinics, Justice & Corrections, Schools

05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images

PRODUCT IMAGE · B17110(L380-DPB) shown with included PVC flush pipe and rubber bung.

VERIFICATION REQUIRED Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.