

PRODUCT RANGE SPECIFICATION

B17642 – Stainless Steel Pedestal Toilets



PRODUCT IMAGE

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

B17642{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

4 Oct 2026

01 Product description and specification

Product description

The Basterfield B17642 range provides floor-mounted stainless steel pedestal WC pans for public and institutional washrooms, including schools, hospitality venues and correctional facilities. Both models are manufactured from 1.2 mm Grade 304 stainless steel with a brushed satin finish and smooth, radiused edges for routine cleaning.

Choose the model to match the waste-pipe arrangement: B17642(P) has a P-trap with a horizontal outlet, while B17642(S) has an S-trap with a vertical outlet. Each outlet has an outside diameter of 102 mm for connection to 110 mm PVC soil pipe.

The pan is fixed to the floor through pre-drilled 6 mm holes in its base flanges. An integral flushing rim is supplied with a rear-entry flush-pipe inlet. The inlet accommodates a rubber sealing bung. Choose one separately priced flushing system: B17110(L380-CPB) 9 L stainless steel cistern with PVC flush pipe and rubber bung; 04VF_WAL-106B Walcro 106B exposed lever-operated back-entry valve; or 04VF_WAL-103LC Walcro 103LC concealed back-entry valve with VR push button and concealed pipes.

Seat-mounting holes are provided for a standard toilet seat. The toilet seat and flushing system are available on request and must be specified separately when ordering. These pans are manufactured in South Africa.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B17642 floor-mounted pedestal WC pan in 1.2 mm Grade 304 stainless steel, brushed satin finish. Select B17642(P) for a horizontal P-trap outlet or B17642(S) for a vertical S-trap outlet. Both models have a 102 mm outside-diameter waste outlet for 110 mm PVC soil pipe, an integral flushing rim and a rear-entry flush-pipe inlet. Base flanges have pre-drilled 6 mm fixing holes; standard seat-mounting holes are provided. Toilet seat specified separately. Choose one separately priced flushing system: B17110(L380-CPB) 9 L stainless steel cistern with PVC flush pipe and rubber bung; 04VF_WAL-106B Walcro 106B exposed lever-operated back-entry valve; or 04VF_WAL-103LC Walcro 103LC concealed back-entry valve with VR push button and concealed pipes.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B17642(P)	Floor-Mounted WC Pan in 1.2 mm Grade 304 Stainless Steel, P-Trap with Horizontal Outlet, Brushed Satin Finish, 102 mm OD Waste Outlet and Back-Entry Flush Inlet. Toilet Seat and Flushing System Specified Separately.	Trap Type: P-Trap
B17642(S)	Floor-Mounted WC Pan in 1.2 mm Grade 304 Stainless Steel, S-Trap with Vertical Outlet, Brushed Satin Finish, 102 mm OD Waste Outlet and Back-Entry Flush Inlet. Toilet Seat and Flushing System Specified Separately.	Trap Type: S-Trap

03 Functional features

01	1.2 mm Grade 304 stainless steel Both models use 1.2 mm Grade 304 stainless steel for public and institutional washroom installations.
02	P-trap and S-trap models B17642(P) provides a horizontal outlet; B17642(S) provides a vertical outlet to suit the waste-pipe layout.
03	102 mm waste outlet The 102 mm outside-diameter outlet is suitable for connection to 110 mm PVC soil pipe.
04	Integral rim with back-entry flushing An integral flushing rim and rear-entry flush-pipe inlet allow the selected pan to be paired with a suitable cistern or flush valve.
05	Floor-fixing flanges Pre-drilled 6 mm holes in the base flanges provide the floor-mounting points.
06	Brushed satin finish The brushed satin surface and radiused edges support routine cleaning.
07	Standard seat-mounting holes Seat holes are provided. Specify the toilet seat and flushing system separately when ordering.

04 Application information

Intended applications	Public Restrooms, Secure Ablutions
Industries	Government & Public Sector, Justice & Corrections, Restaurants & Cafés, Schools

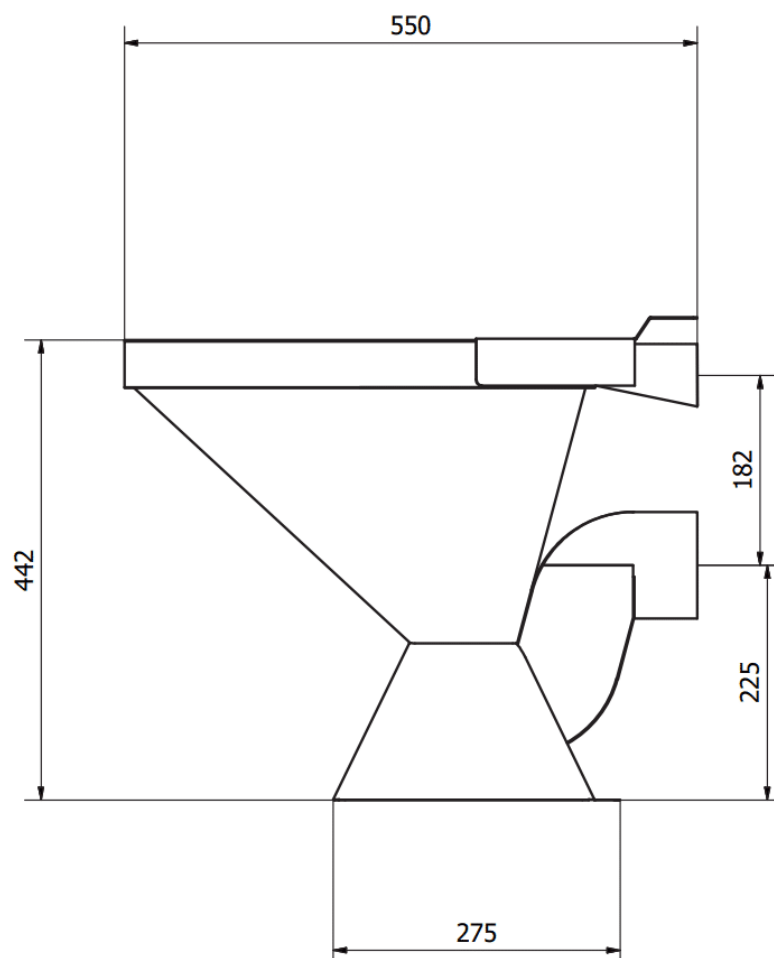
05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

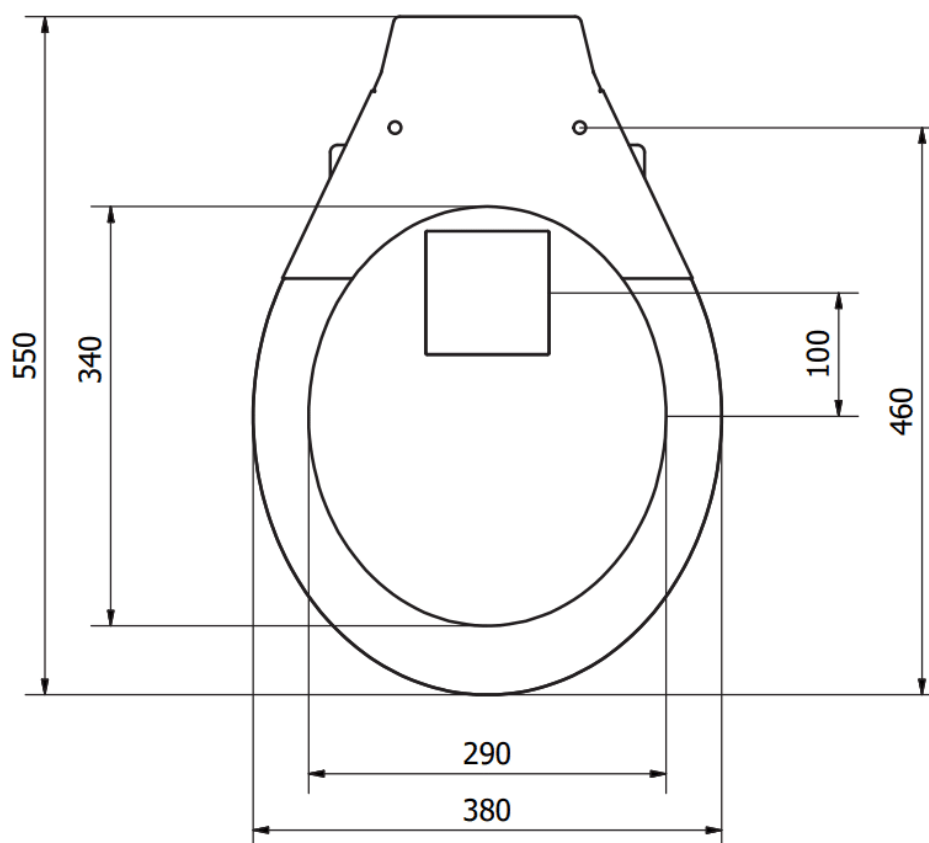
Product drawings and images**PRODUCT IMAGE**



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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.