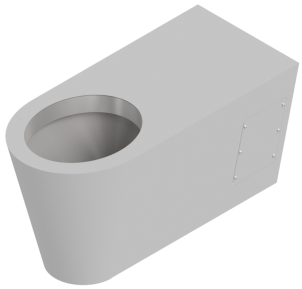
MODEL SPECIFICATION

B17657(PB) – Toilet Accessible Floor-Mounted P-Trap Back-Entry



PRODUCT IMAGE · B17657(PB) back-entry P-trap disabled WC pan; side panel provides plumbing access.

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	**B17657(PB){PSS}**	**14 Nov 2026**

01 Model specification

Accessible WC Pan, Grade 304 Stainless Steel, (800mm (L) Projection × 360mm (W) × 410mm (H)), with P-Trap, Back-Entry Flush Inlet, Satin Finish, Floor and Back-to-Wall Mounting, Secure Internal Fixings and Side Access Panels, Basterfield B17657(PB)

02 Technical specifications

PARAMETER	VALUE	UNIT
Trap Type	P-Trap	–
Flushing Inlet Orientation	Back Entry	–

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	800	mm
Width	360	mm
Overall height	410	mm

04 Model and supply data

Parent product	B17657 — Accessible Stainless Steel Floor-Mounted Toilet
Typical lead time	10–15 working days
Warranty	12 months

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05 Specification notes

Configuration description

The B17657(PB) is a floor-mounted and back-to-wall disabled WC pan made from heavy-gauge Grade 304 stainless steel with a satin finish. Its extended 800 mm projection supports accessible washroom layouts.

This model has a back-entry flush inlet and a P-trap waste outlet for connection to a suitable PVC or cast-iron drainage system. The overall dimensions are 800 mm projection x 360 mm wide x 410 mm high.

Radiused edges and tapered sides support cleaning and hygiene, while the wall- and floor-mounted construction uses secure internal fixings. Side access panels provide access to the concealed plumbing for inspection and maintenance.

The pan is intended for accessible public, healthcare and institutional toilet facilities. Select a flushing system compatible with its back-entry flush inlet; the flush valve and toilet seat are supplied separately unless specified.

Short Form Specification

> **SPECIFICATION USE**
> Use this description when specifying this model.

Basterfield B17657(PB) disabled WC pan, heavy-gauge Grade 304 stainless steel with satin finish, 800 mm projection x 360 mm wide x 410 mm high. Back-entry flush inlet, P-trap outlet, radiused edges, tapered sides, secure wall and floor mounting, and side access panels for plumbing maintenance.

Detailed specification

Model: B17657(PB)
Product type: Disabled WC pan
Material: Heavy-gauge Grade 304 (18/10) stainless steel
Finish: Satin
Overall dimensions: 800 mm projection x 360 mm wide x 410 mm high
Flushing inlet: Back entry
Waste outlet: P-trap
Drainage compatibility: Suitable PVC or cast-iron system
Mounting: Wall and floor mounted with secure internal fixings
Form: Radiused edges and tapered sides
Maintenance access: Side access panels for concealed plumbing
Applications: Accessible public, healthcare and institutional toilets
Origin: Designed and manufactured in South Africa
Toilet seat and flushing system: Separate unless specified

06 Frequently asked questions

Which choices identify the required model?

Select Trap Type and Flushing Inlet Orientation. The published range combines P-trap or S-trap with top-entry or back-entry flushing.

How do top-entry and back-entry flushing differ?

Top-entry models suit exposed cisterns or flush valves. Back-entry models suit concealed flushing arrangements. Match the inlet to the planned installation.

How is the concealed plumbing accessed?

Side access panels provide access to the concealed plumbing. The pan uses secure internal wall and floor fixings.

What are the dimensions of B17657(PB)?

B17657(PB) has overall dimensions of 800 mm projection × 360 mm width × 410 mm height. Check the selected model details when specifying the installation.

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