MODEL SPECIFICATION

B17642(P) – WC Pan S/Steel 304 to B17642(P)



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B17642(P){PSS}	14 Nov 2026

01 Model specification

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.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Trap Type	P-Trap	–	–
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.

03 Model and supply data

Parent product	B17642 — Stainless Steel Pedestal Toilets
Typical lead time	10–15 working days
Warranty	12 months

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04 Specification notes

Configuration description

Basterfield B17642(P) is a floor-mounted pedestal WC pan with a P-Trap and a horizontal waste outlet for public and institutional washrooms. The pan is manufactured from 1.2 mm Grade 304 stainless steel with a brushed satin finish and radiused edges.

The waste outlet has an outside diameter of 102 mm for connection to 110 mm PVC soil pipe. Base flanges with pre-drilled 6 mm holes provide the floor-fixing points.

An integral flushing rim and back-entry flush-pipe inlet. 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. Standard seat-mounting holes are provided. Toilet seats and flushing systems are available on request and must be specified separately. Manufactured in South Africa.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Basterfield B17642(P) floor-mounted pedestal WC pan; 1.2 mm Grade 304 stainless steel with brushed satin finish; P-Trap with horizontal 102 mm outside-diameter outlet for 110 mm PVC soil pipe; integral flushing rim and rear-entry flush-pipe inlet; base flanges with pre-drilled 6 mm fixing holes; standard seat-mounting holes. 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.

Detailed specification

- Manufacturer: Basterfield
- Model: B17642(P)
- Product type: Floor-mounted pedestal WC pan
- Material: Grade 304 stainless steel
- Material thickness: 1.2 mm
- Finish: Brushed satin
- Trap type: P-Trap
- Waste outlet direction: Horizontal
- Waste outlet outside diameter: 102 mm
- Soil-pipe connection: 110 mm PVC soil pipe
- Flush arrangement: Integral flushing rim and rear/back-entry flush-pipe inlet
- Flush inlet: Accommodates a rubber sealing bung
- Optional flushing systems: B17110(L380-CPB), 04VF_WAL-106B or 04VF_WAL-103LC; select one and price separately
- Mounting: Base flanges with pre-drilled 6 mm floor-fixing holes
- Toilet seat: Standard mounting holes provided; seat specified separately
- Origin: Manufactured in South Africa

05 Frequently asked questions

What is the difference between B17642(P) and B17642(S)?

B17642(P) has a P-trap with a horizontal waste outlet. B17642(S) has an S-trap with a vertical waste outlet. Choose the model that matches the waste-pipe layout for the installation.

What material and thickness are used?

Both models are manufactured from 1.2 mm Grade 304 stainless steel with a brushed satin finish.

What size is the waste outlet?

The waste outlet has an outside diameter of 102 mm and is suitable for connection to 110 mm PVC soil pipe.

How is the pan secured?

The pan is floor mounted using the pre-drilled 6 mm fixing holes in the base flanges. Confirm the fixing arrangement for the installation.

Which flushing systems can be used?

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.

Are the toilet seat and flushing system included?

The listed models are WC pans with seat-mounting holes. Toilet seats and flushing systems are available on request and must be specified separately when ordering.

Where can the B17642 range be used?

The range is intended for public and institutional washrooms, including schools, hospitality venues, public ablutions and correctional facilities.

Where are the pans manufactured?

The B17642 pans are manufactured in South Africa.

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

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