

PRODUCT RANGE SPECIFICATION

B17635 – Squat Pans

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE B17635{PSS}	DATA STATUS Published catalogue data	GENERATED ON 14 Sep 2026
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01 Product description and specification

Product description

Floor-mounted squat pan with an integral flushing rim for public and institutional toilet installations.

Squatting toilets, also known as oriental toilets, are mounted into the floor to allow for squatting as opposed to sitting. There are numerous health advantages to squat toilets but more importantly, installing a squat toilet promotes an inclusive and multicultural environment.

Manufactured from Grade 304 stainless steel, the B17635 Squat Pan With Integral Flushing Rim is hygienic and easy to keep clean. As the unit is mounted into the floor, it can be cleaned while mopping the floor area. The squat toilet also requires little maintenance. The stainless steel squat pan has been carefully designed to reduce potential vandalism. The high strength of the unit further reduces vandalism. A tread plate pattern in the footplate tray provides ample grip preventing potential slipping whilst using the squat toilet. The squat toilet is fitted with an outlet designed to suit connection to standard PVC sewerage systems. The unit can optionally be supplied with an integral P-Trap or S-Trap. The toilet can also be supplied without an integral trap if a connection to an existing PVC trap is required. The B17635 Squat Pan With Integral Flushing Rim is manufactured with an integral flushing rim which ensures efficient flushing, water conservation and a hygienic toilet. Water is supplied to the flushing rim via a rear entry flush pipe inlet. The flush pipe inlet is compatible with a range of flushing systems, from surface mounted or concealed cisterns to a variety of flush valves.

Exceptional quality is ubiquitous in the design of the B17635 Squat Pan With Integral Flushing Rim. Why not pair the squat toilet with one of our Western style WC Pans?

Construction and features

- Stainless steel squat pan with an integral flushing rim.
- Manufactured from hygienic Grade 304 stainless steel.
- Designed to be sturdy and resistant to vandalism.
- The squatting toilet is easily installed flush with the floor.
- Features a foot plate tray with a tread plate pattern to prevent slipping.
- The stainless steel squat pan is fitted with an outlet designed to suit standard PVC sewerage systems.
- The unit can be supplied with an integral P-Trap, integral S-Trap or no integral trap system.
- A built-in flushing rim offers efficient flushing and ensures the unit is kept in a sanitary condition after use.
- Flushing is provided via a rear entry flush pipe inlet.
- Appropriate for use with a range of flushing systems including cistern systems and flush valves.

Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B17635. Squat Pans. Trap Type: P-Trap, Without Intergral Trap, S-Trap. Manufactured from Grade 304 stainless steel, the B17635 Squat Pan With Integral Flushing Rim is hygienic and easy to keep clean. The stainless steel squat pan has been carefully designed to reduce potential vandalism.
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02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B17635(PB)	Squat Pan S/steel 304 To B17635(pss) With Flush Rim And P Trap	Trap Type: P-Trap
B17635N	B17635N Squat Pan With Integral Flushing Rim And Without Integral Trap Trap Type: Without Intergral Trap.	Trap Type: Without Intergral Trap
B17635S	B17635S Squat Pan With Integral Flushing Rim And S-Trap Trap Type: S-Trap.	Trap Type: S-Trap

03 Application information

Intended applications	Public Restrooms
Industries	Government & Public Sector , Hospitals & Clinics

04 Supply and support

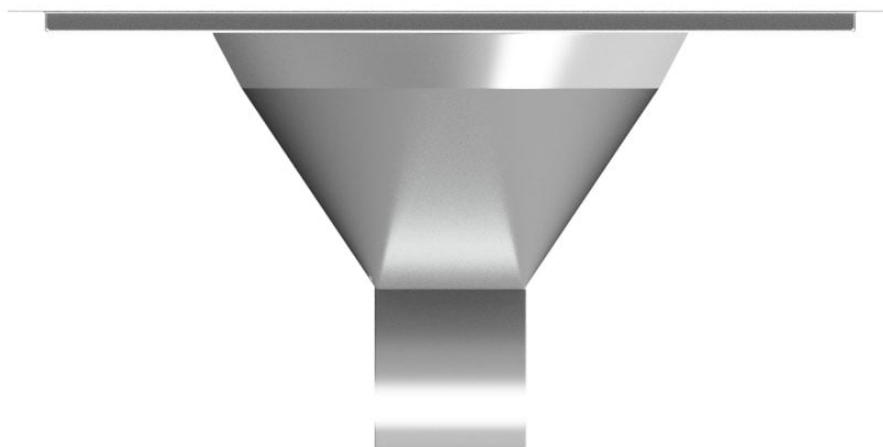
Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images

**PRODUCT IMAGE**



PRODUCT IMAGE



PRODUCT IMAGE

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.