MODEL SPECIFICATION

B17710(1065L) – Curved Back Trough Urinal



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B17710(1065L){PSS}	15 Nov 2026

01 Model specification

B17710(1065L)Curved Back Trough Urinal 1065mm Length Left-Hand Waste Outlet

Length: 1065. Waste Outlet Orientation: Left Hand.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Length	1065	mm	The length of the item typically as measured from left to right.
Waste Outlet Orientation	Left Hand	–	–

03 Model and supply data

Parent product	B17710 — Stainless Steel Curved Back Urinal
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description

The Basterfield B17710 is the flush-valve version of the stainless steel curved-back trough urinal. Water is supplied through a flush valve to the concealed sparge pipe, which distributes flushing water across the urinal. The chosen flush valve and control arrangement determine how a flush is initiated.

B17710 does not incorporate the drip-fed tipping tray fitted to B17720. For built-in mechanical automatic flushing, choose B17720: its tipping tray slowly fills through a drip cock, periodically tips over to release the collected water and flush the urinal, then returns to fill again. B17720 uses this mechanical filling cycle rather than infrared detection or electronic control.

B17710 has welded Grade 304 stainless steel construction, a satin finish, a curved back, a sloped drip ledge and a sound-deadened back panel. A concealed sparge pipe is supplied from the top inlet. Select the required length and a centre, left-hand or right-hand 70 mm waste outlet to suit the plumbing layout. Confirm the flush valve, inlet connection and end details when specifying the installation.

Selected configuration: Length: 1065 mm; Waste Outlet Orientation: Left Hand.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Basterfield B17710(1065L) curved-back trough urinal, flush-valve type; welded Grade 304 stainless steel with satin finish; concealed sparge pipe and top water inlet; sound-deadened back panel; 70 mm waste outlet in the selected centre, left-hand or right-hand position; length as selected. Flushing actuation is determined by the specified flush valve and control arrangement. No integral drip-fed tipping tray; specify B17720 for built-in mechanical auto-flush. Selected configuration: Length: 1065 mm; Waste Outlet Orientation: Left Hand.

Detailed specification

- Model: B17710(1065L)
- Length: 1065 mm
- Waste Outlet Orientation: Left Hand
- Flushing arrangement: Flush-valve type with concealed sparge pipe
- Flush activation: Determined by the specified flush valve and control
- Integral mechanical tipping tray: Not fitted; see B17720 for this arrangement

05 Frequently asked questions

What is the difference between B17710 and B17720?

B17710 is the flush-valve version of the curved-back urinal. B17720 incorporates a mechanical automatic-flush tipping tray: water enters through a drip cock, the tray fills and periodically tips over to flush, then refills. The B17720 mechanism is not infrared or electronically controlled.

How is B17710 flushed?

A flush valve supplies water to the concealed sparge pipe. The selected valve and control arrangement determine how the flush is initiated. Specify that arrangement with your quotation; B17710 does not contain the built-in tipping tray used by B17720.

Does B17710 identify an infrared or electronic flush system?

B17710 identifies the flush-valve urinal model. The activation method depends on the valve and control specified for the installation; the model designation alone does not specify infrared or electronic operation. For the integral drip-fed mechanical automatic-flush version, select B17720.

Which length and waste outlet options can I select?

Choose the required length and waste outlet position in the product configurator. The 70 mm waste outlet is available in centre, left-hand and right-hand configurations. Confirm the selected arrangement against the site plumbing layout.

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