

MODEL SPECIFICATION

B17730(1525L) – Wall-hung Grade 304 stainless steel trough urinal, 1525 mm length, left hand 40 mm waste outlet. Manual flush valve and support bracket are optional and sold separately.

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Model	B17730(1525L){PSS}	Published catalogue data	22 Sep 2026

01 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Length	1525	mm	The length of the item typically as measured from left to right.
Waste Outlet Orientation	Left Hand	–	–
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Mounting Type	Wall Mounted	–	–
Waste Outlet Diameter	40	mm	–

02 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	1525	mm

03 Model and supply data

Parent product	B17730 – Wall-Hung Stainless Steel Trough Urinal
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description

The Basterfield B17730(1525L) is a wall-hung Grade 304 stainless steel trough urinal with a 1525 mm length and left hand 40 mm waste outlet. It has a dull polished finish, exposed stainless steel sparge pipe, sloped drip ledge and sound-deadened back panel.

The Walcro 550URV manual urinal flush valve and the 400 or 600 mm finished-height support bracket are optional and priced separately. Select one of each chosen accessory per urinal.

Short Form Specification	SPECIFICATION USE Use this description when specifying this model. Basterfield B17730(1525L); wall-hung Grade 304 stainless steel trough urinal; 1525 mm long; left hand 40 mm waste outlet; dull polished finish; exposed sparge pipe. Flush valve and support bracket optional.
Detailed specification	• Model: B17730(1525L) • Material: Grade 304 stainless steel • Length: 1525 mm • Waste outlet orientation: Left Hand • Waste outlet diameter: 40 mm • Mounting: Wall hung • Flush valve: Optional Walcro 550URV; not included • Support bracket: Optional 400 or 600 mm finished height; not included

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.