MODEL SPECIFICATION

# B17715(1525L) – Flat Back Urinal 1525mm Left Hand Outlet

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| Model | B17715(1525L){PSS} | Published catalogue data | 7 Nov 2026 |

## 01 Model specification

Flat Back Built-In Urinal, Grade 304 Stainless Steel, 0.9 mm Main Construction; 1525 mm (L) × 811 mm (H) × 300 mm (W), Including Tiling Keys. Left-Hand Pre-Punched Hole for a 1½-Inch BSP Waste Fitting. Concealed Ø28 mm Sparge Pipe with Cover and Connex Inlet; Sloped Drainage Trough with Radiused Corners; Pre-Drilled Wall Mounting Holes in the Top Rear Tiling Key.

## 02 Technical specifications

| PARAMETER | VALUE | UNIT | TECHNICAL NOTE |
|---|---|---|---|
| **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** | 0.9 | mm | The thickness of the material used for the item's primary construction. The thickness of individual components may vary. |
| **Height** | 811 | mm | Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height. |
| **Width** | 300 | mm | The width of the item typically as measured from front to back. |
| **Mounting Type** | Built-in | – | – |
| **Waste Connection** | Pre-punched hole for 1½-inch BSP waste fitting | – | – |
| **Sparge Pipe Diameter** | 28 | mm | – |
| **Sparge Pipe Inlet** | Connex | – | – |
| **Dimension Basis** | Overall dimensions include tiling keys | – | – |
| **Length** | 1525 | mm | The length of the item typically as measured from left to right. |
| **Waste Outlet Orientation** | Left Hand | – | – |


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## 03 Dimensions and mass

| PARAMETER | VALUE | UNIT |
|---|---|---|
| Length | 1525 | mm |
| Width | 300 | mm |
| Overall height | 811 | mm |

## 04 Model and supply data

| | |
|---|---|
| Parent product | B17715 — Flat Back Urinal |
| Typical lead time | 10–15 working days |
| Warranty | 12 months |

## 05 Specification notes

**Configuration description**

Flat back built-in urinal, Grade 304 stainless steel, 0.9 mm main construction; 1525 mm (L) × 811 mm (H) × 300 mm (W), including tiling keys. Left-hand pre-punched hole for a 1½-inch BSP waste fitting. Concealed Ø28 mm sparge pipe with cover and Connex inlet; sloped drainage trough with radiused corners; pre-drilled wall mounting holes in the top rear tiling key.

## 06 Frequently asked questions

**How is the urinal installed?**

The unit is designed to be built into the wall finish. Tiling keys form part of the unit, and pre-drilled mounting holes in the top rear tiling key allow the urinal to be secured to the wall before the surrounding finish is completed.

**What lengths and outlet positions are available?**

Choose a length of 915, 1065, 1220, 1370, 1525, 1675, 1830, 2135 or 2440 mm. Each length is available with a left-hand or right-hand waste outlet. There is no centre-outlet version in this range.

**Do the overall dimensions include the tiling keys?**

Yes. Overall height is 811 mm and overall width is 300 mm. The selected length, height and width include the tiling keys.

**What is the main construction material?**

The main construction is 0.9 mm thick Grade 304 stainless steel.

**What waste connection is provided?**

A pre-punched hole is provided for a 1½-inch BSP waste fitting at the selected left-hand or right-hand end. The BSP size describes the nominal waste fitting connection; it is not a measured diameter of the punched hole.

**How is flushing water distributed?**

A concealed 28 mm diameter sparge pipe with a cover distributes flushing water. The sparge pipe has a Connex inlet connection.

**Which flush valve is recommended?**

The recommended valve is the Walcro 550URV manual urinal flush valve. It is available as an optional accessory, with one valve recommended per urinal.

**What helps with cleaning and drainage?**

The sloped drainage trough directs water towards the waste outlet. Radiused internal corners avoid sharp internal crevices and make the trough easier to clean.

**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.


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