

MODEL SPECIFICATION

B17715(1220L) – Flat back built-in urinal, Grade 304 stainless steel, 0.9 mm main construction; 1220 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.

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Model	B17715(1220L){PSS}	Published catalogue data	28 Sep 2026

01 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	1220	mm	The length of the item typically as measured from left to right.
Waste Outlet Orientation	Left Hand	—	—

02 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	1220	mm
Width	300	mm
Overall height	811	mm

03 Model and supply data

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

04 Specification notes

Configuration description	Flat back built-in urinal, Grade 304 stainless steel, 0.9 mm main construction; 1220 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.
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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.