

MODEL SPECIFICATION

B36658(D) – Wash Basin,
Knee Operated, Demand
Valve



PRODUCT IMAGE · B36658(D) demand model with 50mm standard splashback.

DOCUMENT SCOPE
Model

DOCUMENT REFERENCE
B36658(D){PSS}

DATA STATUS
Published catalogue data

GENERATED ON
24 Oct 2026

01 Model specification

Wash Basin, Grade 304 Stainless Steel, 0.9mm Main Construction, 500mm × 417mm × 508mm Overall, 446mm × 284mm × 150mm Bowl with 50mm Standard Splashback, Ø40mm Pre-Punched Waste Outlet, 15mm Water Inlet, Easy Push Knee-Operated Front Panel, Demand Valve Activation, Aerated Gooseneck Spout and Specification Reference B36658{PSS}

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Extended Splashback	No	—	—
Demand / Metered Tap	Demand Tap	—	Demand Tap (standard): water flows while the knee panel is pressed and stops when released. Metered Tap: one press starts water flow for a preset period, then it stops automatically.
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	Thickness of the main construction. Individual components may differ.
Waste Outlet Diameter	40	mm	Pre-punched waste outlet in the basin.
Inlet Diameter	15	mm	Water inlet connection size.
Splashback Height	50	mm	Height of the splashback above the tabletop or working surface.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Bowl Length	446	mm	The length of the bowl typically as measured from left to right.
Bowl Width	284	mm	—
Bowl Depth	150	mm	—

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	500	mm
Width	417	mm
Overall height	508	mm

04 Model and supply data

Parent product	B36658 – Stainless Steel Knee Activated Wash Hand Basin
Typical lead time	10–15 working days
Warranty	12 months

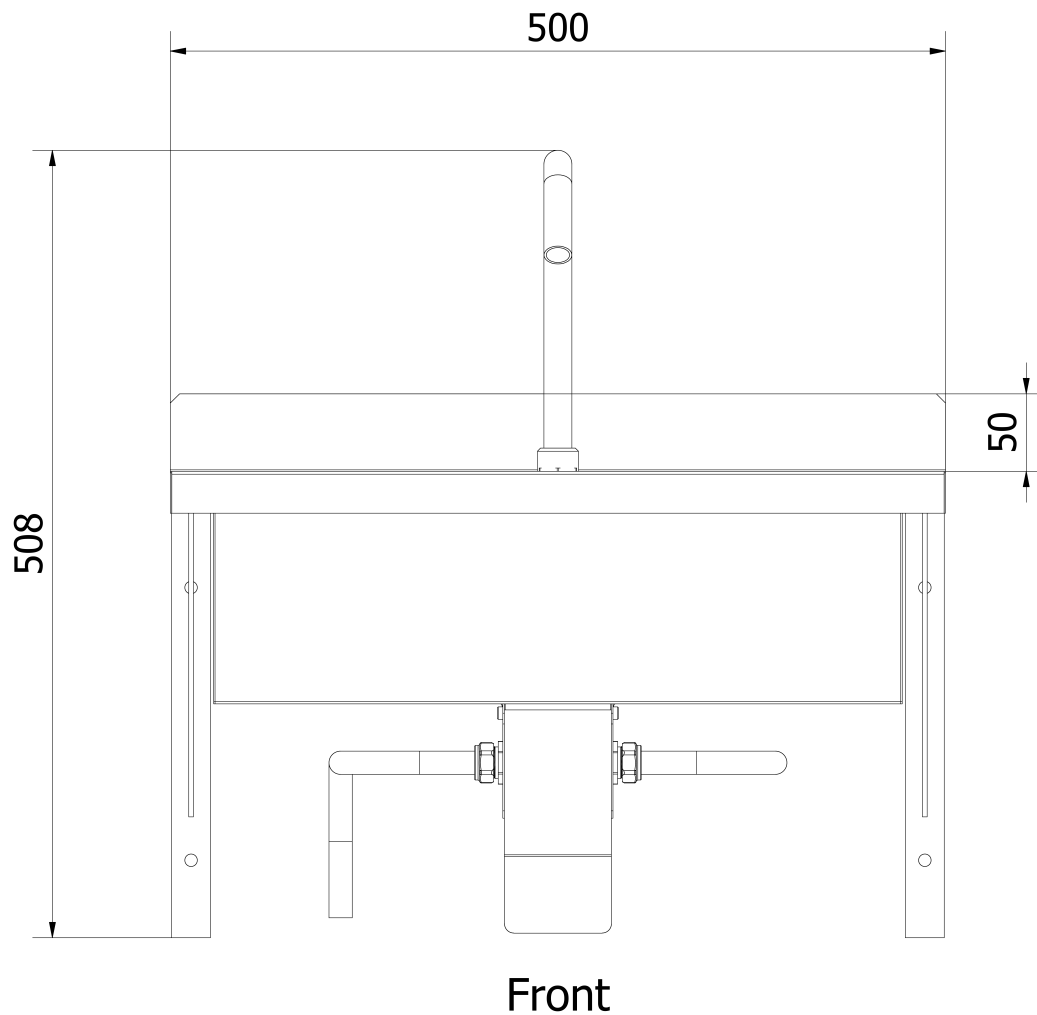
05 Specification notes

Configuration description	The Basterfield B36658(D) is a Grade 304 stainless steel knee-operated wash hand basin with 0.9mm main construction and demand valve activation. Its Easy Push front panel can be operated with either knee. Water flows while the knee panel is pressed. Supplied with a 50mm standard splashback, aerated gooseneck spout and easy-mount wall bracket with multiple fixing holes. The basin has a pre-punched 40mm waste outlet and a 15mm water inlet. The supplied B36658(D) drawings show an overall envelope of 500mm across × 417mm front-to-back × 508mm high, including the projecting knee control and spout. The basin top measures 500mm × 391mm; the bowl measures 446mm × 284mm × 150mm deep.
Short Form Specification	SPECIFICATION USE Use this description when specifying this model. Basterfield B36658(D) wall-mounted knee-operated wash hand basin in Grade 304 stainless steel with 0.9mm main construction. Overall envelope 500mm × 417mm × 508mm (across × front-to-back × height); basin top 500mm × 391mm; bowl 446mm × 284mm × 150mm deep. Easy Push front panel, demand valve activation, aerated gooseneck spout, mounting bracket, 50mm standard splashback, pre-punched 40mm waste outlet and 15mm water inlet. Thermostatic mixing valve optional and supplied separately.

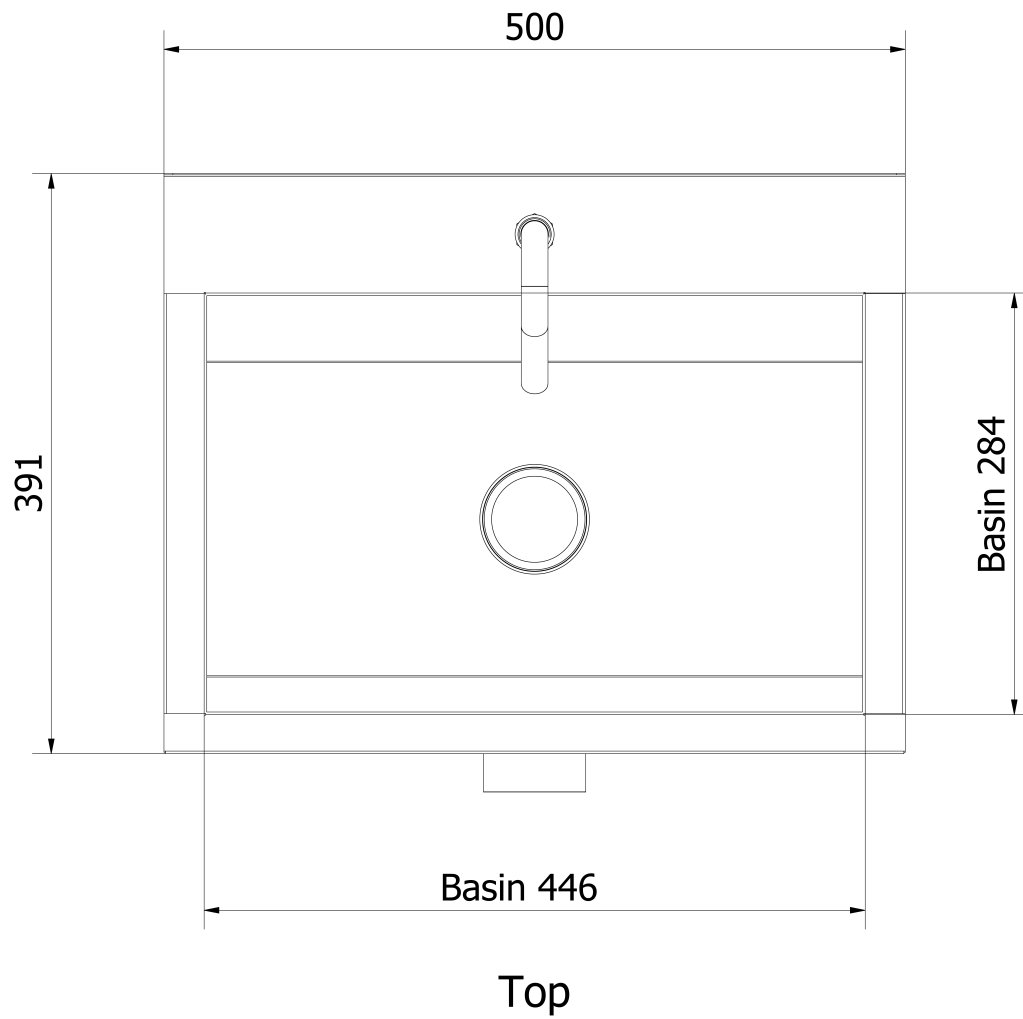
Detailed specification

- Model: B36658(D)
- Specification reference: B36658{PSS}
- Material: Grade 304 stainless steel
- Main construction thickness: 0.9mm
- Activation: Easy Push knee-operated front panel
- Valve: Demand
- Operation: Water flows while the knee panel is pressed.
- Spout: Aerated gooseneck
- Mounting: Wall bracket with multiple fixing holes
- Splashback: 50mm standard splashback
- Waste outlet: Pre-punched 40mm outlet
- Water inlet: 15mm
- Thermostatic mixing valve: Optional, supplied separately
- Overall envelope (across × front-to-back × height): 500mm × 417mm × 508mm, including knee control and spout
- Basin top (across × front-to-back): 500mm × 391mm
- Bowl (length × width × depth): 446mm × 284mm × 150mm
- Dimensional source: Supplied B36658(D) general-arrangement drawings

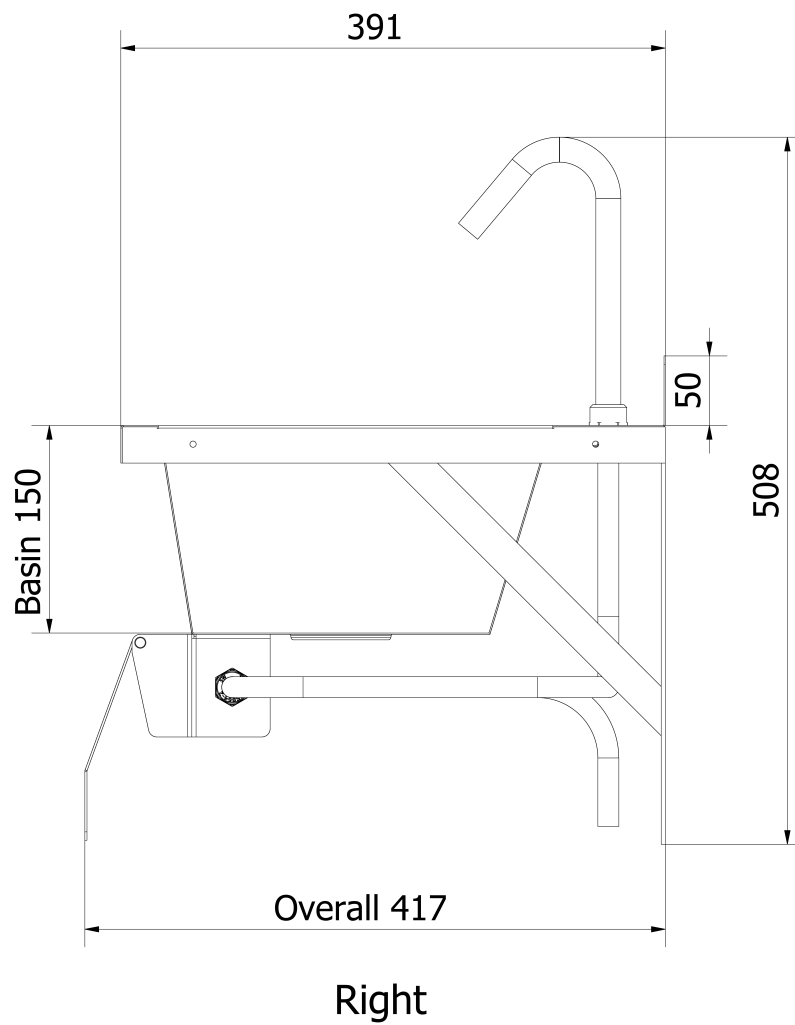
Product drawings and images



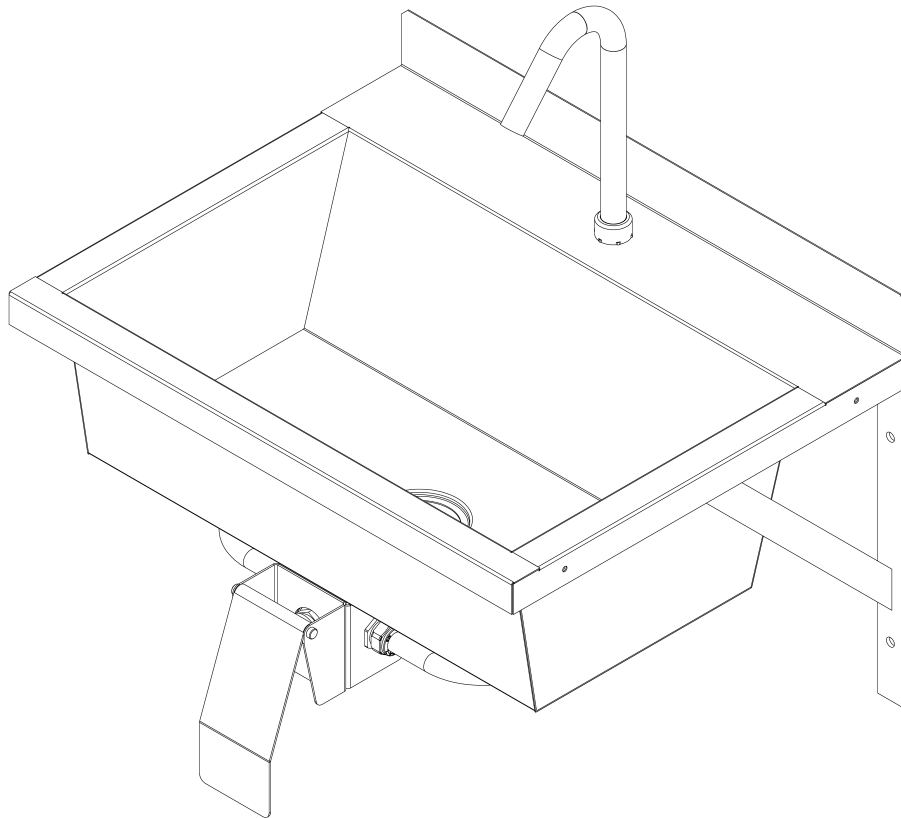
FRONT VIEW · B36658(D) front view: demand model with 50mm standard splashback. Dimensions in mm.



TOP VIEW · B36658(D) top view: demand model with 50mm standard splashback. Dimensions in mm.



RIGHT VIEW · B36658(D) right view: demand model with 50mm standard splashback. Dimensions in mm.



Top Right

ISOMETRIC VIEW · B36658(D) isometric view: demand model with 50mm standard splashback. Dimensions in mm.

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.