PRODUCT RANGE SPECIFICATION

B36661(S) – Wash Hand Basin with Radiused Corners



PRODUCT IMAGE

ⓘ Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	B36661(S){PSS}	18 Nov 2026

Detailed item specifications

View available models and configuration options on the product page. Select a model to download its detailed specification sheet with dimensions, technical specifications and drawings. Scan the QR code or follow the link below.

https://basterfield.co.za/products/b36661s-wash-hand-basin-with-radiused-corners#specifications

01 Product description and specification

Product description

Grade 304 wash hand basin for medical and general handwashing, with 25 mm radiused bowl corners, a 50 mm splashback and gallows brackets. Front support legs available.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield B36661(S) wash hand basin in 1.2 mm Grade 304 stainless steel, 500 mm (L) x 420 mm (W), with a 440 mm (L) x 310 mm (W) x 150 mm (D) bowl, 50 mm rear splashback and 26 mm turndown edge. 25 mm radiused internal bowl corners and 40 mm waste outlet hole. Include 25 x 25 mm square tubular stainless steel gallows brackets with a 215 mm vertical mounting-hole pitch. Basin and bracket assembly height 400 mm; installed height to suit the installation. Front support legs with adjustable feet to match the selected configuration. Tapware, tap-hole arrangement, waste fitting, trap and pipework to be specified.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Mounting Type	Stainless Steel Gallows Brackets	–	–
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Waste Outlet Diameter	40	mm	–
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Splashback Height	50	mm	Height of the splashback above the tabletop or working surface.
Bowl Length	440	mm	The length of the bowl typically as measured from left to right.
Bowl Width	310	mm	–
Bowl Depth	150	mm	–
Length	500	mm	The length of the item typically as measured from left to right.
Width	420	mm	The width of the item typically as measured from front to back.
Number of Bowls	1	–	–
Basin and Bracket Height	400	mm	Vertical dimension from the top of the splashback to the bottom of the wall-mounting brackets. The installed height above the floor is set during installation.
Turndown Edge	26	mm	–
Bracket Tube Section	25 × 25mm square stainless steel tube	–	–
Bracket Mounting Hole Pitch	215	mm	Vertical centre-to-centre spacing of the mounting holes on each wall bracket.
Bowl Corner Radius	25	mm	–
Waste Outlet Hole	Ø40mm outlet hole	–	–
Tap Hole Provision	Tap-hole arrangement to be specified	–	Specify the tap-hole arrangement to suit the selected tapware.
Tapware Supply	Tapware to be specified separately	–	–

03 Configuration options

Front Support Legs	No; Yes

Options vary by model; not every combination is available. Use the product page to select a model.

04 Functional features

01 25 mm Radiused Bowl Corners
Curved internal corner junctions are easier to reach during routine cleaning in medical and other handwashing areas.

02 Grade 304 Stainless Steel
Both configurations are manufactured from 1.2 mm Grade 304 stainless steel.

03 Single Handwashing Bowl
440 mm x 310 mm x 150 mm deep bowl in a 500 mm x 420 mm basin.

04 **50 mm Integrated Splashback**
Rear splashback helps protect the wall. The basin also has a 26 mm turndown edge.

05 **Stainless Steel Gallows Brackets**
Included wall-mounting brackets use 25 x 25 mm square tube with mounting holes at a 215 mm vertical pitch.

06 **Front Support Leg Configuration**
Choose S-G1-SL for additional stainless steel front support legs with adjustable feet. S-G1 is supplied without front support legs.

05 Application information

Intended applications	Commercial Wash Troughs & Basins, General Handwashing, Hospital Sinks, Laboratory Work Areas
Industries	Aged Care & Nursing Homes, Clinical Laboratories, Food & Beverage Processing, Government & Public Sector, Healthcare, Hospitality & Foodservice, Hospitals & Clinics, Institutional & Contract Catering, Research Laboratories

06 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

07 Frequently asked questions

Why is this basin suitable for medical handwashing areas?
The 25 mm radiused internal bowl corners form curved junctions that are easier to reach during routine cleaning. The basin is suitable for medical and healthcare handwashing, with tapware selected for the intended task.

What material and thickness are used?
Both configurations use 1.2 mm Grade 304 stainless steel.

What are the basin and bowl dimensions?
The basin measures 500 mm long x 420 mm wide, with a 440 mm long x 310 mm wide x 150 mm deep bowl. The 400 mm height on the wall-mount drawing includes the splashback and brackets; it is not the installed height above the floor.

What is the difference between S-G1 and S-G1-SL?
B36661(S-G1) includes stainless steel gallows brackets without front support legs. B36661(S-G1-SL) adds stainless steel front support legs with adjustable feet. Both use the same radiused-corner basin.

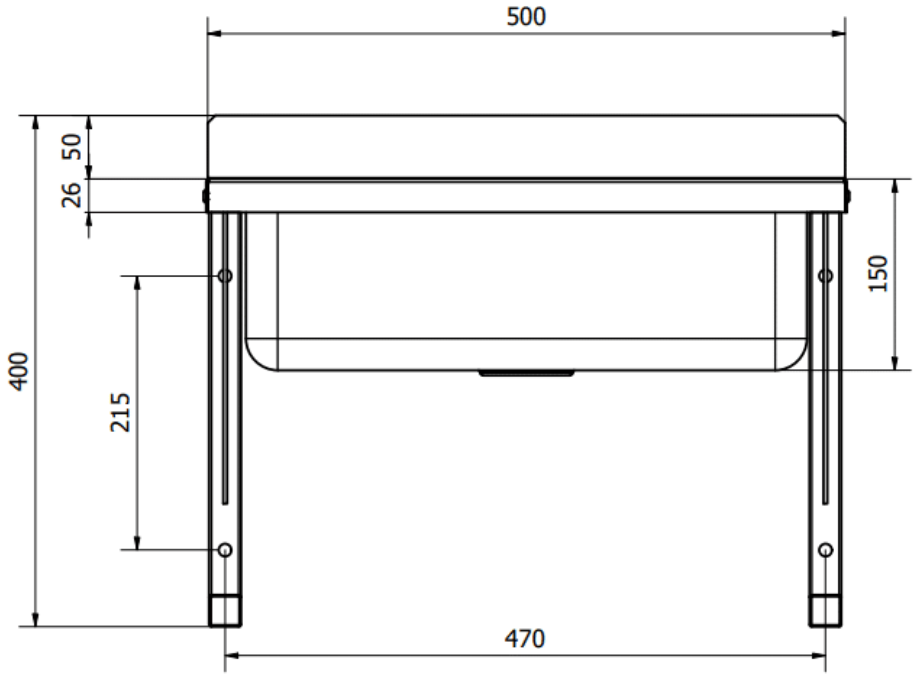
What splashback and edge details are provided?
The basin has a 50 mm integrated rear splashback and a 26 mm turndown edge.

How is the basin supported?
The included gallows brackets use 25 x 25 mm square stainless steel tube with mounting holes at a 215 mm vertical pitch. The SL configuration also includes front support legs with adjustable feet. Set the basin mounting height to suit the installation.

What tapware and waste details should be specified?
The basin has a 40 mm waste outlet hole. Specify the tapware, tap-hole arrangement, waste fitting, trap and connecting pipework with the quotation.

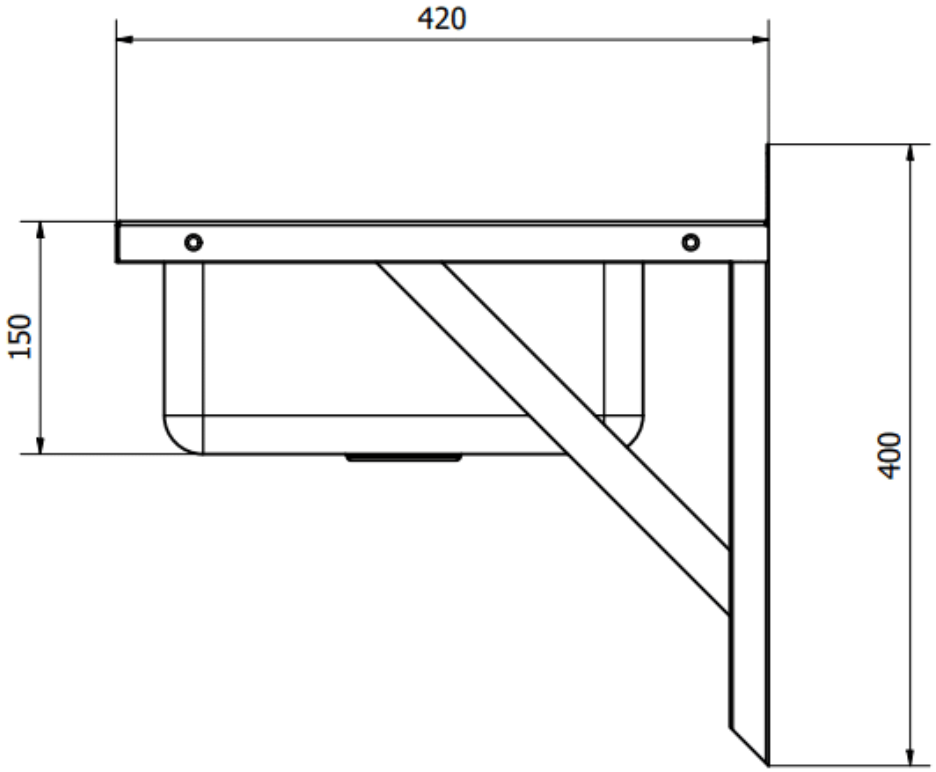
Can the basin be used outside medical facilities?
Yes. It also suits general handwashing in laboratories, food-processing facilities, catering areas and institutional buildings. Select the support arrangement and tapware for the intended setting.

Product drawings and images



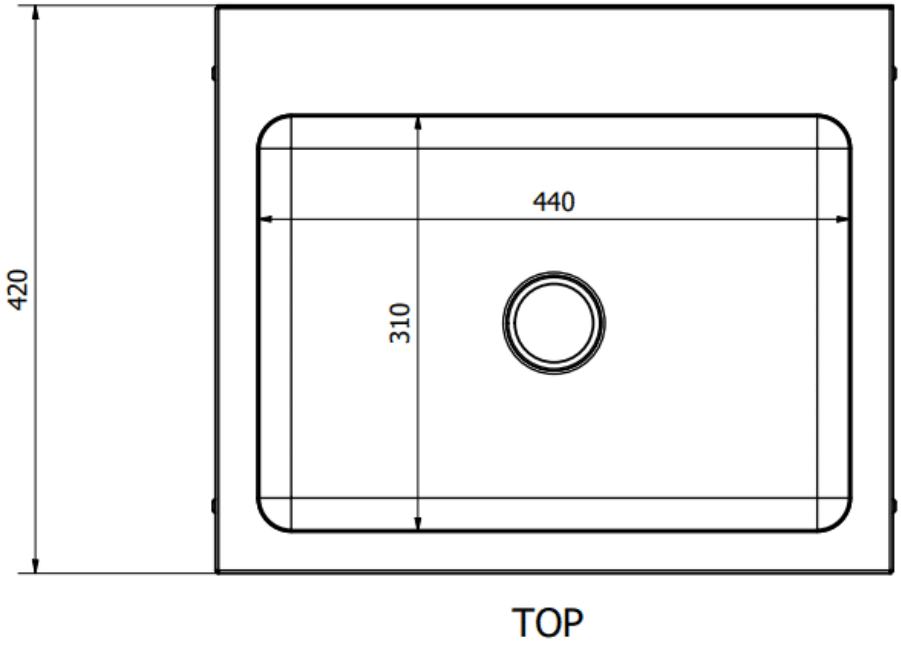
FRONT

PRODUCT IMAGE



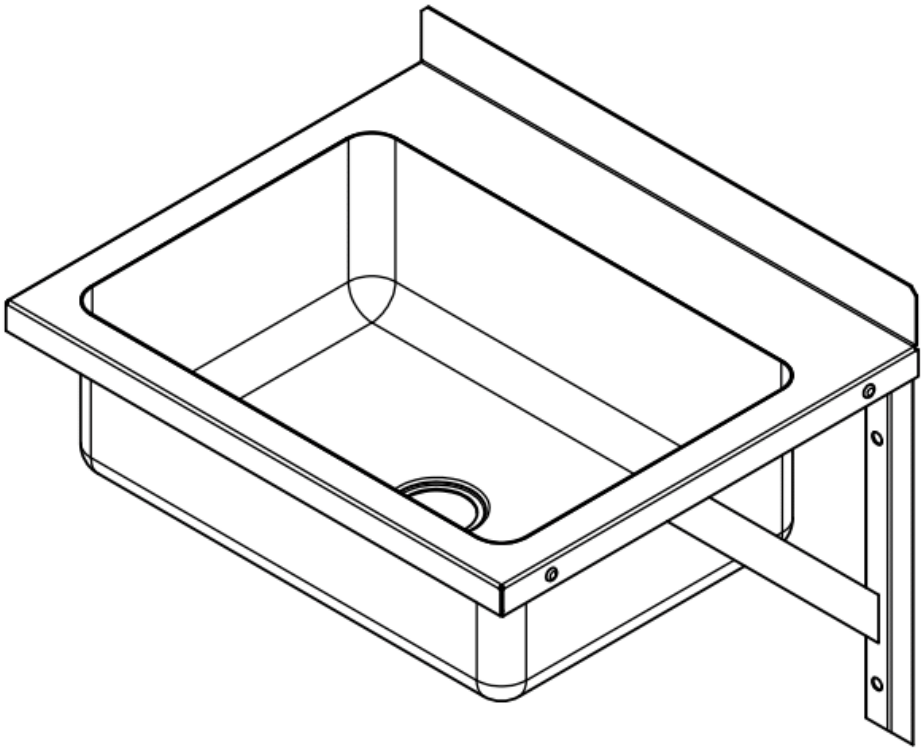
RIGHT

PRODUCT IMAGE



TOP

PRODUCT IMAGE



TOP RIGHT

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PRODUCT IMAGE

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