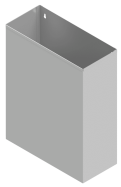
PRODUCT RANGE SPECIFICATION

B30800 – Wall-Mounted Stainless Steel Waste Bin



PRODUCT IMAGE

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	B30800{PSS}	14 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/b30800-wall-mounted-stainless-steel-waste-bin#specifications

01 Product description and specification

Product description

Grade 304 stainless steel wall-mounted waste bin with a satin polished finish, keyhole mounting slots and hemmed opening edges. Choose from 18, 21, 26, 30, 36, 45 or 64 L for everyday waste collection in washrooms, changing rooms and commercial or institutional facilities. The 64 L model measures 400 mm (L) x 300 mm (W) x 555 mm (H). Select capacity to suit the available space and emptying routine.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield B30800 wall-mounted waste bin in Grade 304 stainless steel with satin polished finish, keyhole mounting slots and hemmed opening edges. Nominal capacity: 18, 21, 26, 30, 36, 45 or 64 L as scheduled. B30800(064) overall dimensions: 400 mm (L) x 300 mm (W) x 555 mm (H). Confirm dimensions for other capacities.

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.
Finish	Satin Polished Finish	–	–
Mounting Type	Wall Mounted	–	–

03 Configuration options

Capacity	18 L; 21 L; 26 L; 30 L; 36 L; 45 L; 64 L

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

04 Functional features

01 Grade 304 stainless steel
Grade 304 stainless steel construction for the B30800 waste-bin range.

02 Seven capacity options
Select 18, 21, 26, 30, 36, 45 or 64 L to suit the waste volume and servicing routine.

03 Wall mounting
Back-panel keyhole slots provide mounting points on a suitable supporting wall.

04 Satin polished finish
A satin polished stainless steel surface.

05 Hemmed opening edges
Folded edges at the bin opening.

06 64 L model dimensions
B30800(064) measures 400 mm long x 300 mm wide x 555 mm high overall.

05 Application information

Intended applications	Change Rooms & Locker Rooms, Hygienic Wash-Down & Cleaning, Public Restrooms, Restrooms & Ablutions
Industries	Aged Care & Nursing Homes, Cannabis, Colleges & Universities, Government & Public Sector, Hospitals & Clinics, Hotels & Lodges, Institutional & Contract Catering, Restaurants & Cafés, Schools

06 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

07 Frequently asked questions

Which capacities are available?
The B30800 range is available in 18, 21, 26, 30, 36, 45 and 64 L nominal capacities. Select the required capacity in the product options.

What material and finish are specified?
Grade 304 stainless steel with a satin polished finish.

How is the bin mounted?
Keyhole slots in the back panel provide wall mounting points. Confirm the supporting wall, suitable fixings and clearance for emptying before installation.

What are the dimensions of the 64 L model?
B30800(064) measures 400 mm length x 300 mm width x 555 mm height overall. These dimensions apply to the 64 L model only.

Where can I find dimensions for the other sizes?
Request the overall dimensions for the selected 18, 21, 26, 30, 36 or 45 L model before finalising wall positions or installation clearances.

Where can the bin be used?
Typical locations include public restrooms, staff washrooms, changing rooms and everyday waste collection points in healthcare, hospitality, catering, education and public facilities. Select the waste stream to suit the site procedure.

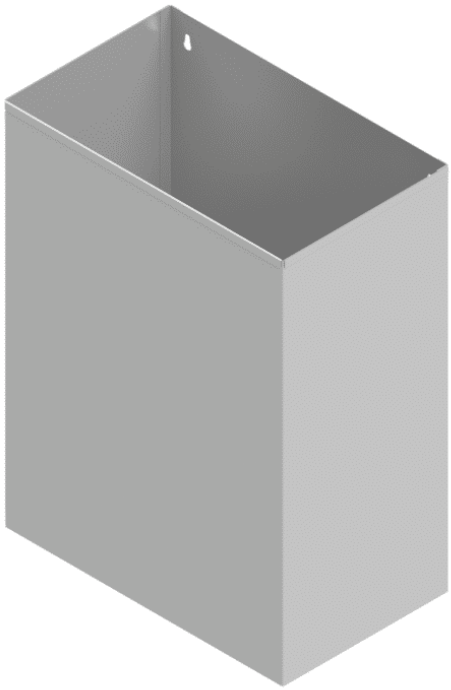
How should I choose a capacity?

Consider the volume of waste generated between collections, the available wall space and access for emptying. Check the dimensions of the selected model before ordering.

How should the bin be maintained?

Empty the bin regularly and clean it with products and methods suitable for Grade 304 stainless steel. Follow the cleaning product instructions and the site waste-handling procedure.

Product drawings and images



PRODUCT IMAGE

E&OE. Specifications are subject to change without notice.

121 Koornhof Road, Meadowdale, Germiston, South Africa, 1614 · hello@basterfield.co.za · basterfield.co.za · +27 87 095 5357