PRODUCT RANGE SPECIFICATION

B22340(480) – Wall Mounted Drip Sink



PRODUCT IMAGE

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	B22340(480){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/b22340480-wall-mounted-drip-sink#specifications

01 Product description and specification

Product description

Heavy-duty wall-mounted drip sink with grid, manufactured from 1.2 mm Grade 304 stainless steel. Measures 480 mm (L) x 460 mm (W) x 180 mm (H) for utensil and equipment drainage in janitorial, healthcare, catering and laboratory utility areas.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield B22340(480) wall mounted drip sink with grid. 480 mm (L) x 460 mm (W) x 180 mm (H), manufactured from heavy-duty 1.2 mm Grade 304 stainless steel. Provide wall support, mounting arrangements and a waste connection to suit the installation; confirm connection and fixing details before installation. Suitable applications include janitorial utility areas and utensil or equipment drainage in wash-up and support spaces.

02 Functional features

01 **Grade 304 stainless steel**
The sink is manufactured from Grade 304 stainless steel.

02 **Heavy-duty 1.2 mm construction**
The specified stainless steel sheet thickness is 1.2 mm.

03 **Grid included**
A grid provides a support surface above the drip sink for the items being drained.

04 **480 x 460 mm footprint**
The sink measures 480 mm in length and 460 mm in width for a compact utility-room drainage point.

05 **180 mm product height**
The stated product height is 180 mm. Set the installation height to suit the room layout and intended task.

06 **Wall mounted arrangement**
Wall mounting allows the fixture to be positioned for the utility-room workflow, with suitable wall support and fixings.

03 Application information

Intended applications	Hospital Sinks, Hygienic Wash-Down & Cleaning, Kitchen Washing & Warewashing, Laboratory Work Areas, Sluice Rooms (Dirty Utility Rooms)
Industries	Aged Care & Nursing Homes, Clinical Laboratories, Colleges & Universities, Commercial Laundries, Food & Beverage Processing, General Manufacturing, Government & Public Sector, Hospitals & Clinics, Hotels & Lodges, Institutional & Contract Catering, Research Laboratories, Restaurants & Cafés, Schools, Veterinary Services

04 Supply and support

Typical lead time	10–15 working days
Warranty	24 months

05 Frequently asked questions

What are the dimensions of B22340(480)?

The supplied dimensions are 480 mm length x 460 mm width x 180 mm height. The 180 mm dimension is the product height, not the installation height above the floor.

What material and thickness are specified?

The sink is manufactured from heavy-duty 1.2 mm Grade 304 stainless steel.

Is a grid included?

Yes. B22340(480) is supplied with a grid over the drip sink to support the items being drained.

How is this drip sink mounted?

This model is wall mounted. Confirm suitable wall support, fixing details, installation height and the waste connection before installation.

Where is a drip sink used?

Use it as a drainage point for washed utensils and equipment in janitorial and housekeeping areas, healthcare utility rooms, catering wash-up areas and laboratory support spaces. Examples include hospitals, care homes, hotels, schools, laundries and workplace cleaning facilities. Match the grid, dimensions and installation to the intended items and site cleaning procedure.

What should be checked before ordering?

Confirm that the 480 x 460 x 180 mm size suits the space, then confirm mounting and plumbing requirements and the fittings required for the installation. Quote B22340(480) when requesting details.

How should the sink and grid be cleaned?

Use cleaning products and methods suitable for Grade 304 stainless steel and follow the facility cleaning procedure. Allow access to the grid, sink and adjacent surfaces for routine cleaning.

Can this drip sink be used in janitorial and housekeeping areas?

Yes. Its wall mounted sink and grid provide a drainage point for washed cleaning utensils and equipment in janitorial and housekeeping utility areas. Check the size of the items to be drained, mounting support and waste connection for the installation.

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