PRODUCT RANGE SPECIFICATION

B80138 – Cistern and Flush Valve Back Grab Rail



PRODUCT IMAGE · B80138(112-750) back grab rail for cistern and flush-valve toilet installations.

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	**B80138{PSS}**	**Published catalogue data**	**31 Oct 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/b80138-cistern-and-flush-valve-back-grab-rail#specifications

01 Product description and specification

Product description

Grade 304 stainless steel back grab rail for toilet installations using a cistern or flush valve. The 750 mm rail projects 216 mm from the wall. Wall fixings are not included and must be selected for the wall material.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield B80138(112-750). Cistern and flush valve back grab rail; Grade 304 stainless steel; 32 mm rail diameter; 750 mm length; 216 mm wall projection; 75 mm mounting plate with three 8 mm holes. Fixings excluded.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Length	750	mm	The length of the item typically as measured from left to right.
Diameter	32	mm	–
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Mounting Type	Wall Mounted	–	–

03 Functional features

01 Cistern and flush-valve layout

Back grab rail designed for toilet installations using a cistern or flush valve.

02 **Grade 304 stainless steel**
Manufactured from Grade 304 stainless steel for corrosion and stain resistance.

03 **750 mm support rail**
The 32 mm diameter rail is 750 mm long and projects 216 mm from the wall.

04 **Wall-mounted plate**
The 75 mm diameter mounting plate includes three 8 mm fixing holes.

05 **Accessible toilet support**
Provides rear support for transfers and movement at accessible toilet installations.

06 **South African manufacture**
Manufactured in South Africa.

04 Application information

Intended applications	Patient Care & Examination, Public Restrooms, Restrooms & Ablutions
Industries	Aged Care & Nursing Homes, Government & Public Sector, Hospitals & Clinics

05 Supply and support

Typical lead time	5–10 working days
Warranty	12 months

06 Frequently asked questions

What toilet installations is this grab rail designed for?
It is a back grab rail for toilet layouts using a cistern or flush valve.

What are the rail dimensions?
The rail is 750 mm long, has a 32 mm diameter and projects 216 mm from the wall.

What material is used?
The grab rail is manufactured from Grade 304 stainless steel.

How is it mounted?
It is wall mounted using a 75 mm diameter plate with three 8 mm fixing holes.

Are wall fixings included?
No. Screws, anchors and other fixings must be sourced separately to suit the wall material and supporting structure.

What lead time applies?
The stated lead time is 5–10 working days.

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.