

MODEL SPECIFICATION

B08109(0750) – Straight general-purpose grab rail, Grade 304 stainless steel, 32 mm rail diameter, 750 mm rail length, with mounting plates at both ends.



PRODUCT IMAGE · Representative straight grab rail; choose 500 mm or 750 mm rail length.

DOCUMENT SCOPE

Model

DOCUMENT REFERENCE

B08109(0750){PSS}

DATA STATUS

Published catalogue data

GENERATED ON

18 Sep 2026

01 Technical specifications

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

02 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	750	mm

03 Model and supply data

Parent product	B08109 – Straight Stainless Steel Grab Rail
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description

Basterfield B08109(0750) is the 750 mm model in the B08109 straight grab-rail range. It is made from Grade 304 stainless steel with a 32 mm diameter rail and mounting plates at both ends.

Use it as a wall-mounted handhold where the project layout calls for a straight grab rail. Confirm the supporting wall, fixings, mounting position and clearances for the installation. The product image is representative of the design; the specified rail length for this model is 750 mm.

Short Form Specification	SPECIFICATION USE Use this description when specifying this model. Basterfield B08109(0750). Straight general-purpose grab rail, Grade 304 stainless steel, 32 mm rail diameter, 750 mm rail length, with mounting plates at both ends.
Detailed specification	Specification Detail --- --- Model B08109(0750) Rail length 750 mm Rail diameter 32 mm Material Grade 304 stainless steel Form Straight grab rail with returned ends Mounting Wall mounted Mounting plates At both ends

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.