

MODEL SPECIFICATION

A20300(315-250) –
A20300(315-250) Product Tray
Stainless Steel Grade 316 250mm
Depth Material: Stainless Steel
Grade 316. Depth (mm): 250.



PRODUCT IMAGE

DOCUMENT SCOPE

Model

DOCUMENT REFERENCE

A20300(315-250){PSS}

DATA STATUS

Published catalogue data

GENERATED ON

14 Sep 2026

01 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 316	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Depth (mm)	250	mm	–

02 Model and supply data

Parent product	A20300 – Stainless Steel Product Tray
Typical lead time	10–15 working days
Warranty	12 months

03 Specification notes

Configuration description	Stainless steel product tray with two carrying handles, 600 × 340 mm plan size and a choice of depths in Grade 304 or 316. Selected configuration: Material: stainless steel Grade 316; Depth (mm): 250 mm.
Short Form Specification	SPECIFICATION USE Use this description when specifying this model. Basterfield A20300(315-250). Stainless steel product tray with two carrying handles, 600 × 340 mm plan size and a choice of depths in Grade 304 or 316. Selected configuration: Material: stainless steel Grade 316; Depth (mm): 250 mm.
Detailed specification	• Model: A20300(315-250) • Material: stainless steel Grade 316 • Depth (mm): 250 mm

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.