

INDUSTRIAL COMPONENT DATA

MS 41 L 3M 2 V2A 1122980 OBO BETTERMANN Profile rails perforated, slot width 22 mm, 3000x41x41, Stainless st..

Brand: OBO BETTERMANN | Manufacturer Part Number: MSL4141P3000A2



Manufacturer	OBO BETTERMANN
MPN / Reference	MSL4141P3000A2
Catalog number	1122980
Category	Mounting rail/-profile
Minimum order	3 m.
Document ID	EO-2C2CA86748
Generated	2026-07-29

Product Overview

Profile rails perforated, slot width 22 mm, 3000x41x41, Stainless steel, grade 304, VA, 1.4301
MS4141 mounting rail, slot 22 mm, A2, perforated. Heavy-duty C profile rail for individual installation of support constructions, e.g. for cable trays or as a panel for switchgear cabinets. Can also be used for cable routing, in conjunction with clamp clips with a U foot.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path OBO BETTERMANN > VBS Connection and fastening systems - OBO BETTERMANN > MS Profile

Additional Product Information

Breakable no
CO2 Footprint (GWP) Cradle-to-Gate 10,1756 kg CO2e / 1 Meter
Dimension 3000x41x41
Dimension L 3000 mm
Drill hole spacing, centre 50 mm
Height 41 mm
Hole size 14x28 mm
Length 3000 mm
Maintain electrical functions no
Material Stainless steel 1.4301
Material thickness 2 mm
Profile shape C profile

Slot width 22 mm
Static value A 2,45 cm²
Static value Iy 5,18 cm⁴
Static value Iz 7,56 cm⁴
Static value Wy 2,51 cm³
Static value Wz 2,69 cm³
Surface Bright, treated
Type of perforation Perforated back
Version for Single profile
Width 41 mm
With perforation yes
With toothing yes

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / MSL4141P3000A2 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.