

INDUSTRIAL COMPONENT DATA

RBV 860 F FS 7007290 OBO BETTERMANN 90° vertical bend falling, 85x600, Strip-galvanised, DIN EN 10147, Steel..

Brand: OBO BETTERMANN | Manufacturer Part Number: RBV 860 F FS



Manufacturer	OBO BETTERMANN
MPN / Reference	RBV 860 F FS
Catalog number	7007290
Category	Bend for cable tray
Minimum order	1 Pcs
Document ID	EO-A37AD9DE89
Generated	2026-08-01

Product Overview

90° vertical bend falling, 85x600, Strip-galvanised, DIN EN 10147, Steel, St

90° vertical bend, falling 85 FS. 90° vertical bend, falling, for all cable tray types of 85 mm side height.

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 > KTS cable support systems - OBO BETTERMANN > Rest sheet tray
--------------	---

Additional Product Information

Bend (angle) 90°

Change of direction Vertical, falling

CO2 Footprint (GWP) Cradle-to-Gate 5,7565 kg CO2e / 1 Piece

Colour zinc

Connector version Without connectors

Dimension 85x600

Dimension B 600 mm

Height 85 mm

Height 3 in

Maintain electrical functions no

Material Steel

Mounting perforation in base no

NATO hole pattern no

Plate thickness 1 mm

Rustproof steel, pickled no
Side perforation no
Surface Strip galvanized
Type of connector, cable support system Screwed
Wide-span version no
Width 600 mm
Width 24 in

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / RBV 860 F FS 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.