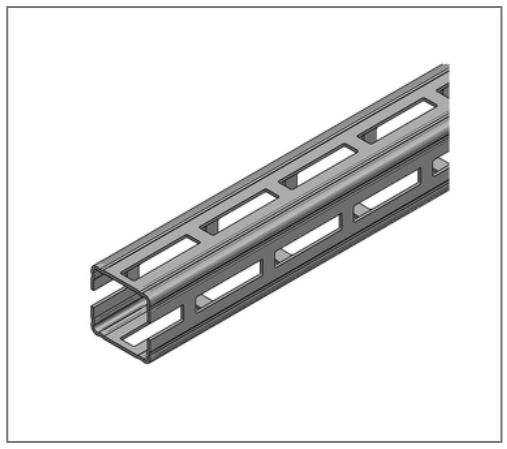
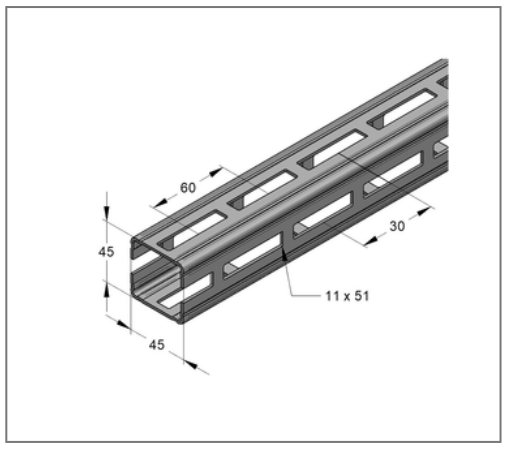
OPTIMUM XLV Profile rail 45 / 45 / 2 mm L= 3 m zm





Commercial details

Part no.	08244001
EAN/GTIN	4250928470188
Packing unit	18 m
Bundle	180 m
Quantity unit	m
Weight	2,08 kg/m
Product group	02-084
Price unit	1

QR code

Certification

Specification

Application area	Profile for the medium load range.
Specification	closed profile

Technical data

Material	Steel
Material type	S250
Surface	Zinc-magnesium
TSP	yes
Corrosion category	C4 high
Surrounding area	Indoor and outdoor areas

Product details

Width	45 mm
Height	45 mm
Thickness	2 mm
Length	3 m
Elongated hole	11x51 mm
Area (least cross section of the profile rail)	2,47 cm²
Axial angular impulse I_Y	8,04 cm4
Axial angular impulse I_Z	8,04 cm4
Grid dimension	60 mm
Centroid distance eo	2,25 cm
Centroid distance eu	2,25 cm
Centroid distance ez	2,25 cm

MEFA Befestigungs- und Montagesysteme GmbH | Schillerstraße 15 | 74635 Kupferzell
+ 49 7944 64 0 | info@mefa.de | www.mefa.de

Product details

Elastic limit	250 N/mm²
Radius of inertia iy	1,8 cm
Radius of inertia iz	1,8 cm
Section modulus W_Y	3,73 cm³
Section modulus W_Z	3,73 cm³

MEFA Befestigungs- und Montagesysteme GmbH | Schillerstraße 15 | 74635 Kupferzell
+ 49 7944 64 0 | info@mefa.de | www.mefa.de