

Strebenprofil 45x45L, Nut 10, ESD, Aluminium eloxiert natur - Bosch Rexroth 3842540955

Item no. BRR-3842540955

Manufacturer Bosch Rexroth

Load-bearing strut profile 45x45L 0N in natural anodized aluminum with profile slot 10 and ESD properties. Basic building element on the 45 mm grid for frames, machine bases, safety enclosures and workstations. Supplied in 6070 mm standard length.

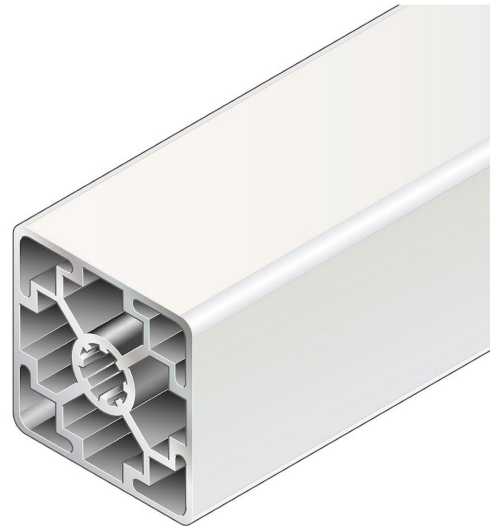
TECHNICAL DATA

Country of Manufacture **Germany**

Hinweis
Gemäß der aktuellen Preisstruktur werden für Bestellungen von Profilen mit einer Länge von 1500 mm zusätzliche Kosten in Höhe von 80,00 Euro berechnet.

Length **6070 mm**

Weight **219 kg**

Zolltarifnummer **76042100**


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STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The strut profile 45x45L 0N is a load-bearing building element made of anodized aluminum for assembling frames, machine bases, safety enclosures and workstations on the 45 mm grid. Thanks to profile slot 10 and its ESD properties, it also suits applications that require electrostatic discharge.

- Cross-section 45x45L 0N, profile type 0N with 0 open slots
- ESD-capable, natural anodized surface
- Supplied as a packaging unit in standard length, delivery unit of 20 pieces at 6070 mm each

TECHNICAL DATA

Attribute	Value
Condition on delivery	Packaging unit in standard length
Cross-section	45x45L 0N
Dimensions	45x45
Modular dimension	45 mm
Profile slot	10

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Attribute	Value
Profile type	0N
Open slots	0
ESD	yes
Color	Natural
Delivery unit	20
Length [L]	6070 mm
Linear mass [m]	1.8 kg/m
Profile surface [A]	6.7 cm ²
Area moment of inertia in x-direction [Ix]	13.5 cm ⁴
Area moment of inertia in y-direction [Iy]	13.5 cm ⁴
Moment of resistance in the x-direction [Wx]	6 cm ³
Moment of resistance in the y-direction [Wy]	6 cm ³
Torsional moment of inertia [It]	16.2 cm ⁴
Moment of torsion resistance [Wt]	6.1 cm ³
Material	Aluminum, anodized
Weight (delivery unit)	219 kg