

Strebenprofil 30x60 4N, 1000 mm, Aluminium eloxiert - Bosch Rexroth 3842993713-1000

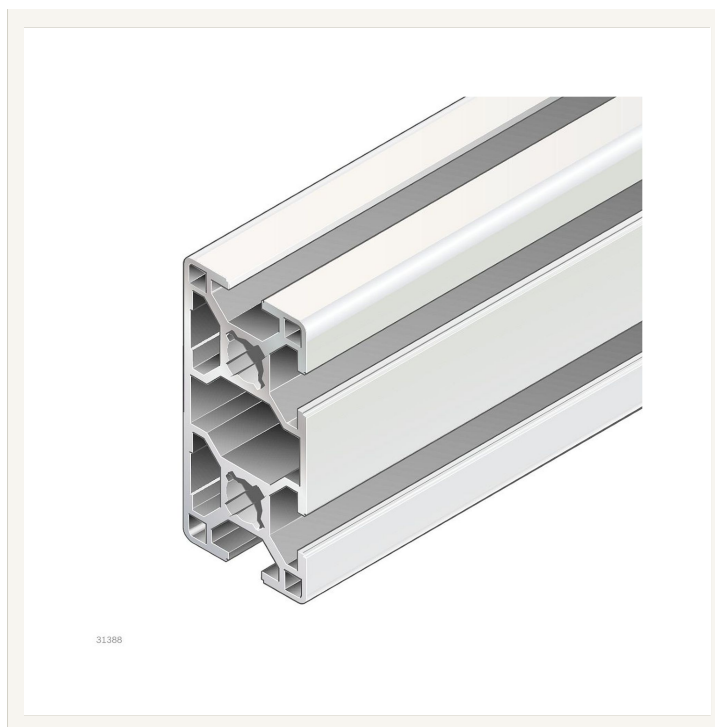
Item no. BRR-3842993713-1000

Manufacturer Bosch Rexroth

Anodized aluminum strut profile with 30x60 mm cross-section, four open slots (slot width 8 mm), and 30 mm modular dimension for the Bosch Rexroth profile system. Supplied at 1000 mm; cut-to-length between 50 mm and 6070 mm available. Standard finishing M8/D7.8/D11/DB11; customized options (DI, MT, MTS, MI, MIS, DG) on request.

TECHNICAL DATA

Ausführungsklasse	TEC
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.
Weight	0.0099 kg
Zolltarifnummer	76042100



DESCRIPTION

The strut profile 30x60 4N is an anodized aluminum profile with an asymmetric 30x60 mm cross-section and four open slots (slot width 8 mm). It is designed for workbenches, machine frames, protective enclosures, and transport carts built with the Bosch Rexroth profile system. The 30 mm modular dimension allows direct combination with all compatible Rexroth profiles and connectors of this grid.

- Four open slots for maximum mounting flexibility on all sides
- Anodized aluminum surface - corrosion-resistant and easy to clean
- Supplied at 1000 mm; custom cut lengths from 50 mm to 6070 mm available
- Standard finishing M8/D7.8/D11/DB11 ex works; customized finishing DI, DIS, MT, MTS, MI, MIS, DG on request (minimum lengths apply: DGmax = 45 deg, Lmin1/Lmin2 = 404/508 mm)
- Recommended accessories: cover caps 30x30 and 30x60 in black and signal gray

TECHNICAL DATA

Property	Value
Cross-section	30x60 mm
Profile type	4N
Open slots	4
Slot width	8 mm

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Property	Value
Modular dimension	30 mm
Length (this version)	1000 mm
Length min / max	50 mm / 6070 mm
Mass	1.6 kg/m
Profile surface [A]	5.8 cm ²
Area moment of inertia X [Ix]	20.2 cm ⁴
Area moment of inertia Y [Iy]	5.5 cm ⁴
Moment of resistance X [Wx]	6.7 cm ³
Moment of resistance Y [Wy]	3.8 cm ³
Torsional moment of inertia [It]	4.8 cm ⁴
Moment of torsion resistance [Wt]	2.4 cm ³
Material	Aluminum, anodized
Color	Natural
Standard finishing	M8 / D7.8 / D11 / DB11
Customized finishing	DI / DIS / MT / MTS / MI / MIS / DG