

Strebenprofil 30x30 D11/-, 4 Nuten, Aluminium eloxiert, 1000 mm - Bosch Rexroth 3842990722-1000

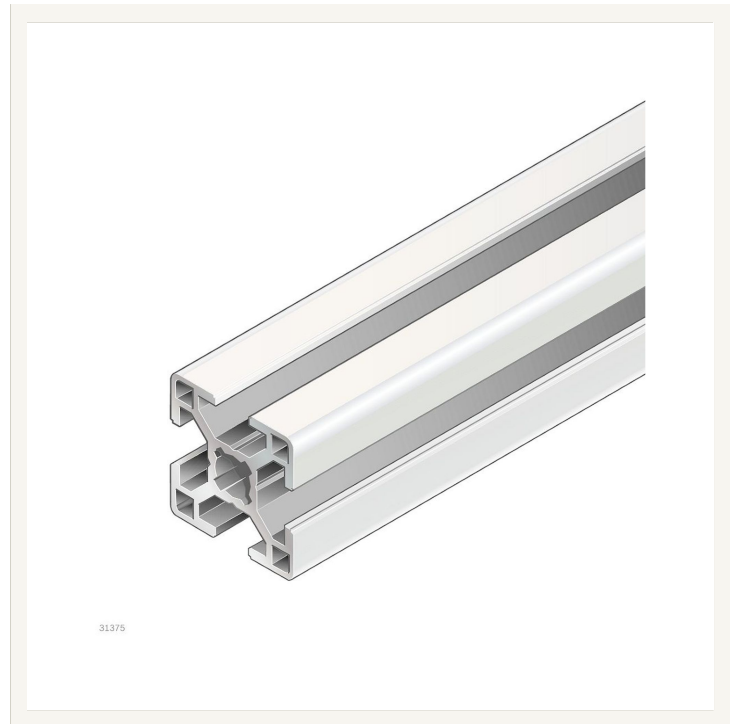
Item no. BRR-3842990722-1000

Manufacturer Bosch Rexroth

Strut profile 30x30 with four open slots (slot width 8 mm) in anodized aluminum for modular assembly systems. The 30 mm modular dimension allows direct integration with all compatible Bosch Rexroth size-30 profiles and accessories. Supplied as a single profile at 1000 mm; custom cut lengths from 50 to 6000 mm available.

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	76169990



DESCRIPTION

The strut profile 30x30 D11/- is designed for frames, machine guards, and workstations built on the Bosch Rexroth assembly system. Four open slots (width 8 mm) on all sides allow brackets, T-nuts, and accessories to be fitted at any position and orientation without additional machining. The anodized aluminum finish provides corrosion resistance and a clean appearance on exposed surfaces.

- Four open slots on all faces - unrestricted mounting at any orientation
- Anodized aluminum surface - durable and low maintenance
- 30 mm modular dimension - directly compatible with the Bosch Rexroth profile system
- Supplied at 1000 mm; cut to length from 50 to 6000 mm on request

TECHNICAL DATA

Property	Value
Cross-section	30 x 30 mm
Profile type	Standard
Open slots	4
Slot width	8 mm
Modular dimension	30 mm
Color	Natural (anodized)

	Property	Value
Material		Aluminum, anodized
Length (this item)		1000 mm
Available lengths		50 to 6000 mm
Mass		0.9 kg/m
Profile surface area [A]		3.1 cm ²
Area moment of inertia I _x		2.8 cm ⁴
Area moment of inertia I _y		2.8 cm ⁴
Moment of resistance W _x		1.8 cm ³
Moment of resistance W _y		1.8 cm ³
Torsional moment of inertia [I _t]		0.29 cm ⁴
Moment of torsion resistance [W _t]		0.33 cm ³
Packaging unit		1 piece