

Strebenprofil 30x30 D11/D11, Aluminium eloxiert, 4 offene Nuten - Bosch Rexroth 3842990725

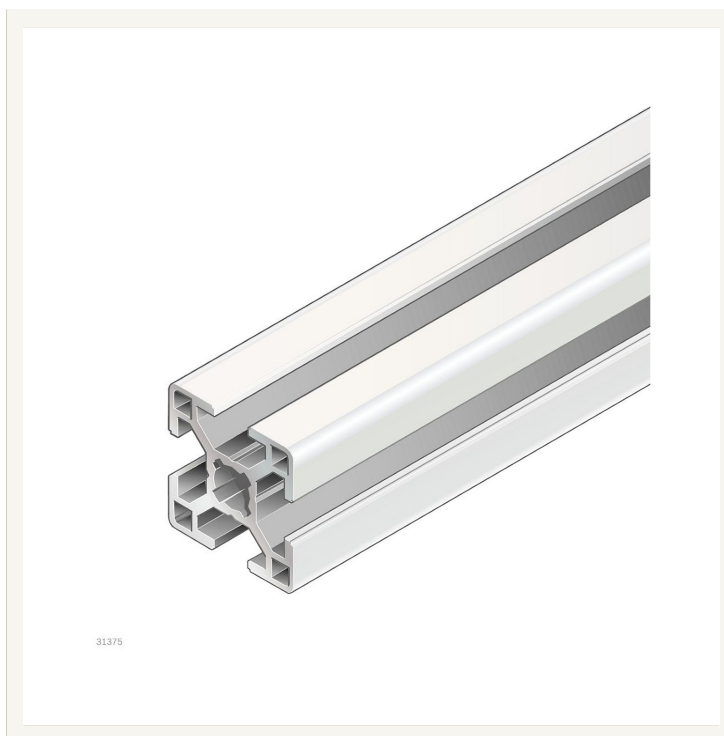
Item no. BRR-3842990725

Manufacturer Bosch Rexroth

Anodized aluminum strut profile with a 30x30 mm cross-section, four open slots (slot width 8 mm), and a 30 mm modular dimension. Available cut to length from 60 mm to 6000 mm for use in Bosch Rexroth assembly and framing systems. Standard profile type in natural color.

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	0.1 kg
Zolltarifnummer	76169990



DESCRIPTION

The strut profile 30x30 D11/D11 in anodized aluminum serves as a core structural element for assembly frames, machine guards, and modular construction systems built on the Bosch Rexroth 30 mm grid. Four open slots (slot width 8 mm) on all faces allow direct attachment of connectors, brackets, and accessories without drilling. Supply is as a cut-to-length piece in any dimension between 60 mm and 6000 mm.

- 30x30 mm cross-section, 30 mm modular dimension - direct compatibility with the Bosch Rexroth 30-series profile system
- 4 open slots, slot width 8 mm - connectors engage without machining
- Material: aluminum, anodized - lightweight, corrosion-resistant, durable surface
- Cut-to-length from 60 mm to 6000 mm, packaging unit 1 piece
- Linear mass: 0.9 kg/m

TECHNICAL DATA

Property	Value
Cross-section	30x30 mm
Modular dimension	30 mm
Profile slot width	8 mm
Open slots	4

Property	Value
Profile type	Standard
Color	Natural
Material	Aluminum, anodized
Length min (L min)	60 mm
Length max (L max)	6000 mm
Mass (m)	0.9 kg/m
Profile surface (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