

Strebenprofil 30x60° aus eloxiertem Aluminium, Rastermaß 30 mm - Bosch Rexroth 3842993012

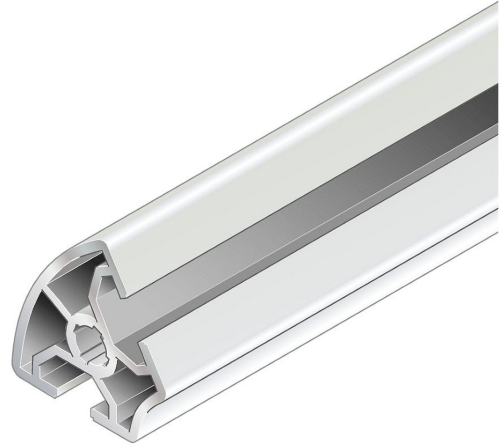
Item no. BRR-3842993012

Manufacturer Bosch Rexroth

Angled strut profile with 60-degree cross-section (30x60°) in anodized aluminum for diagonal bracing and angular connections in Rexroth profile systems. Two open slots (slot 8, 30 mm modular dimension) allow direct integration with standard Rexroth connectors. Supplied cut to length between 50 mm and 6070 mm, packaging unit 1 piece.

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	76042100



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DESCRIPTION

The strut profile 30x60° is designed for diagonal bracing and angled structural connections in Rexroth modular profile constructions. Its 30x30 mm body with the 60-degree profile geometry and two open slots (slot 8) integrates directly into the 30 mm modular dimension system. The profile is supplied cut to the required length - specify any value between 50 mm and 6070 mm.

- Anodized aluminum: corrosion-resistant, lightweight, natural finish
- 60-degree profile geometry for diagonal struts and frame bracing
- Two open slots (slot 8) - compatible with all Rexroth connectors for the 30 mm modular range
- Flexible cut-to-length supply: 50 mm to 6070 mm, single-piece packaging
- Recommended accessories: cover cap 30x60° in black or signal gray

TECHNICAL DATA

Property	Value
Cross-section	30x60°
Dimensions	30x30 mm
Profile type	60 degrees
Profile slot	Slot 8
Modular dimension	30 mm

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Property	Value
Open slots	2
Length min (L min)	50 mm
Length max (L max)	6070 mm
Material	Aluminum, anodized
Color	Natural
Profile surface (A)	3.6 cm ²
Mass (m)	1 kg/m
Area moment of inertia X (I _x)	3.0 cm ⁴
Area moment of inertia Y (I _y)	4.1 cm ⁴
Moment of resistance X (W _x)	1.7 cm ³
Moment of resistance Y (W _y)	1.9 cm ³
Torsional moment of inertia (I _t)	1.5 cm ⁴
Torsional moment of resistance (W _t)	2.0 cm ³
Packaging unit	1 piece
Condition on delivery	variable length (cut to size)