

Strebenprofil 30x60, Aluminium eloxiert, Nut 8, 6 offene Nuten - Bosch Rexroth 3842992457

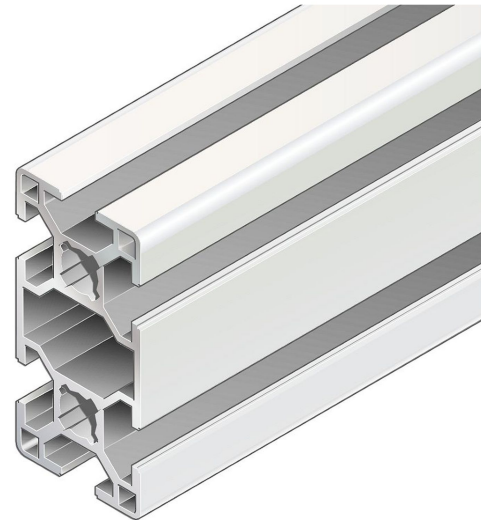
Item no. BRR-3842992457

Manufacturer Bosch Rexroth

The 30x60 strut profile in anodized aluminum offers six open slots (slot 8) and a 30 mm modular dimension for maximum connection flexibility within the Bosch Rexroth profile system. Supplied cut to length (50 to 6070 mm), it suits structural frames, guards, and machine bases. An area moment of inertia of 19.6 cm⁴ in the x-direction provides high bending stiffness in a compact cross-section.

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



31387

DESCRIPTION

The 30x60 strut profile in anodized aluminum is a standard-series component of the Bosch Rexroth 30 mm modular assembly system. Six open slots (slot 8) allow connectors, brackets, and accessories to be attached at any point along the profile without pre-drilling. Custom cutting to length (50 to 6070 mm) minimizes waste and downstream machining.

- Six open slots (slot 8) for flexible connections on all faces
- High bending stiffness: area moment of inertia 19.6 cm⁴ (x) / 5.1 cm⁴ (y)
- Integrated core bores: M8 in all cores, D11 in slots B/F and C/E, D11V in slots A/D
- Anodized aluminum surface - corrosion-resistant and visually clean
- Delivered cut to length: 50 to 6070 mm, packaging unit 1 piece

TECHNICAL DATA

Property	Value
Cross-section	30x60 mm
Modular dimension	30 mm
Profile slot	8 mm
Open slots	6
Profile type	Standard

boxic24.com

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@boxic24.com

boxic24.com

Page 1/2

Property	Value
Color	Natural (anodized)
Material	Aluminum, anodized
Length min	50 mm
Length max	6070 mm
Mass (per meter)	1.5 kg/m
Profile surface [A]	5.5 cm ²
Area moment of inertia [Ix]	19.6 cm ⁴
Moment of resistance [Wx]	7.0 cm ³
Area moment of inertia [Iy]	5.1 cm ⁴
Moment of resistance [Wy]	3.9 cm ³
Torsional moment of inertia [It]	2.6 cm ⁴
Moment of torsion resistance [Wt]	2.1 cm ³
Core bores	M8 in all cores; D11 in slots B/F, C/E; D11V in slots A/D
Packaging unit	1 piece