

Strebenprofil 11x20, Aluminium eloxiert, variable Länge 50-2000 mm - Bosch Rexroth 3842992476

Item no. BRR-3842992476

Manufacturer Bosch Rexroth

Compact 11x20 mm anodized aluminum strut profile with a single size-8 profile slot for direct integration into Rexroth modular framing systems. Supplied cut to your required length between 50 mm and 2000 mm. Recommended accessories: cover caps 11x20 in black or signal gray.

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



DESCRIPTION

The 11x20 strut profile in anodized aluminum is the slim-section choice for Rexroth profile assemblies where space is tight and a lightweight diagonal brace or stiffener is required. One open size-8 slot accepts standard T-nuts and Rexroth system accessories directly. Variable cut length from 50 mm to 2000 mm in a 30 mm grid minimizes waste and simplifies ordering.

- 11x20 mm cross-section - minimal footprint for confined installation spaces
- Variable length 50-2000 mm, 30 mm modular grid - ordered and cut to exact dimension
- Profile slot 8, 1 open slot - direct fit with Rexroth standard accessories and T-nuts
- Anodized aluminum, natural color - corrosion-resistant and surface-ready
- Area moment of inertia $I_x 0.5 \text{ cm}^4$, $I_y 0.1 \text{ cm}^4$ - values for structural calculation of strut assemblies

TECHNICAL DATA

Parameter	Value
Cross-section	11x20 mm
Profile slot	8
Open slots	1
Profile type	Standard
Modular dimension	30 mm

Parameter	Value
Length min. (L min)	50 mm
Length max. (L max)	2000 mm
Material	Aluminum, anodized
Color	Natural
Profile surface (A)	1 cm ²
Mass (m)	0.3 kg/m
Area moment of inertia I _x	0.5 cm ⁴
Moment of resistance W _x	0.7 cm ³
Area moment of inertia I _y	0.1 cm ⁴
Moment of resistance W _y	0.3 cm ³
Packaging unit	1
Recommended accessories	Cover cap 11x20 black, Cover cap 11x20 signal gray