

Strebenprofil 20x40, 6 Nuten, eloxiertes Aluminium, 1000 mm - Bosch Rexroth 3842993498-1000

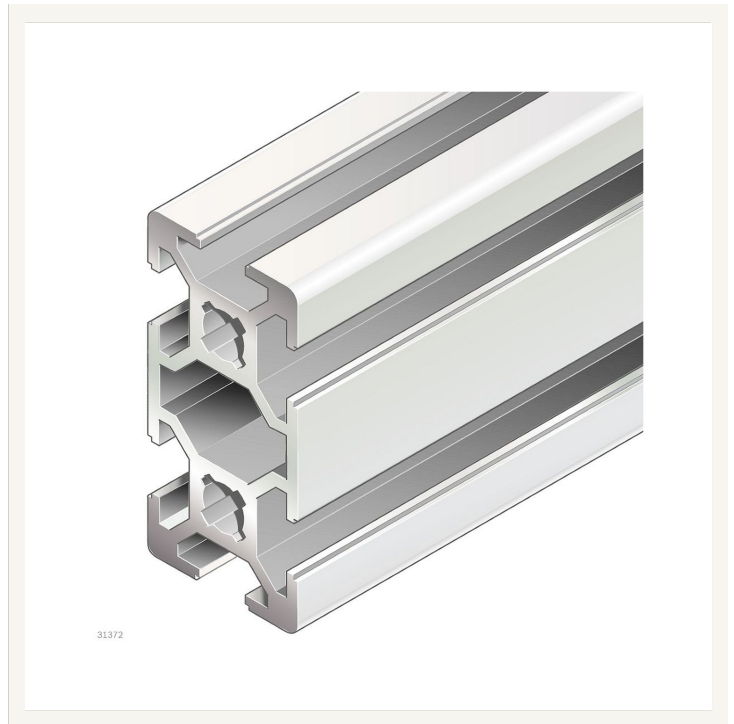
Item no. BRR-3842993498-1000

Manufacturer Bosch Rexroth

Strut profile with a 20x40 mm cross-section and six open slots (modular dimension 20 mm) in anodized aluminum, for building modular assembly systems, guards, and frames. Supplied with D8V profile adaption and available in lengths from 50 to 3000 mm. Standard delivery unit is 1000 mm.

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 Bosch Rexroth 20x40 D8V strut profile is an anodized aluminum structural section for building workstations, machine guards, frames, and fixtures within the Rexroth modular profile system. Six open slots (slot size 6) at a modular dimension of 20 mm allow connections and attachments on every face.

- Six open slots (size 6) provide connection points on all sides for maximum layout flexibility
- Anodized aluminum surface gives lasting corrosion resistance at low weight (0.8 kg/m)
- D8V profile adaption - pre-drilled in slots A/D as well as B/F and C/E, reducing on-site machining
- Available in lengths from 50 to 3000 mm; standard delivery unit 1000 mm
- Recommended accessories: cover cap 20x20 in signal gray or black

TECHNICAL DATA

Property	Value
Cross-section	20x40 mm
Profile type	Standard
Modular dimension	20 mm
Open slots	6
Slot size	6
Profile adaption	D8: slots B/F, C/E - D8V: slots A/D

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Page 1/2

Property	Value
Material	Aluminum, anodized
Color	Natural
Mass [m]	0.8 kg/m
Profile surface [A]	2.9 cm ²
Area moment of inertia [Ix]	4.6 cm ⁴
Area moment of inertia [Iy]	1.2 cm ⁴
Moment of resistance [Wx]	2.5 cm ³
Moment of resistance [Wy]	1.4 cm ³
Torsional moment of inertia [It]	0.68 cm ⁴
Moment of torsion resistance [Wt]	0.91 cm ³
Min. length	50 mm
Max. length	3000 mm
Delivery unit	1000 mm