



Order no.: 930103

Aluminium profile 40x80 mm

Surface finish

Anodised aluminium

Natural aluminium

Specification

Profile type	Length max.	Material	Profile dimension X	Profile dimension Y
Construction profile	6 m	Aluminium	40 mm	80 mm
Weight per metre 2840 g/m	Groove size 8 mm	No. of grooves 6	Ix Area moment of inertia 183900 cm4	ly Area moment of inertia 653453 cm4
Cross-sectional area FL	Surface texture	Anodising	End design	Core hole diameter
1053.59 mm ²	Anodised aluminium	Bright E6/EV2	Sawn	M12
Order no. 930103				

Facts

- Construction profile made from aluminium
- Screw channel profile with T-slot
- For sturdy, versatile constructions
- Simple installation
- Versatile use
- Added visual and functional benefits

Description

The 40x80 mm aluminium profile is an extremely versatile profile. It is a construction profile made from high-quality aluminium and has a screw channel with a T-slot. The profile is designed for sturdy, versatile constructions and is easy to install. Thanks to its slim design and variable length of up to 6000 mm, the profile is extremely versatile in its use. The surface of the profile is made from either



- Bright anodised
- In different lengths up to 6000 mm

anodised or natural aluminium and is thus extremely eye-catching as well as offering optimum functionality.

Scope of supply

Aluminium profiles, sawn to the required length (max. 6 m): 1 x

Information on sustainability criteria

Corporate certification: ISO 9001

Corporate certification: ISO 14001

Corporate certification: EN 1090

Corporate certification: EcoVadis

- RoHS
- REACH
- The MUNK Group complies with a Code of Conduct
- The Supply Chain Act does not apply due to our size
- The materials used are listed in the technical specification
- Resource-saving production: own photovoltaic systems
- Energy-efficient consumption during production: LED lighting
- Repairability, durability and quality: 15-year warranty on series products made in Germany
- Recyclability: Our products are mostly made of aluminium, steel or wood and can be fed directly into the recycling process.
- Socially acceptable working conditions in production: fair wages, gender equality
- Economical and recyclable packaging: no use of polystyrene, predominantly use of wood and cardboard, small amounts of plastic
- No health hazards for the users

More product pictures



Corporate certifications

on sustainability criteria









