

Art.-Nr.: 26.07.01.00021



MO-PROF 80x40 2TN AL-1

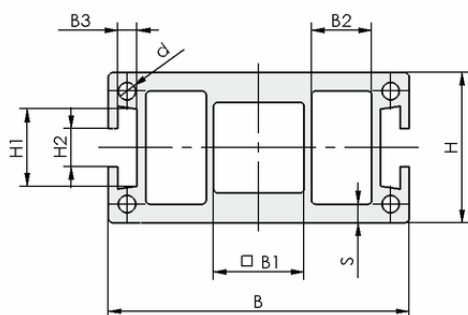
Mounting profile MO-PROF is delivered in the desired length.

Available accessories: sealing plate, sealing frame, section connector, mounting bracket, sliding block, drilling jig, self-cutting lens head screws

Technical data

Attribute	Value
Material	Al Mg Si 0.5 F22
Length (max.)	6,000.00 mm
Width B	80.00 mm
Height H	40.00 mm
Form	with 2 T-slots

Design data



Design data MO-PROF 80x40 2TN AL-1

Attribute	Value
Length (max.)	6,000.00 mm
Width B1	24.00 mm
Width B2	14.30 mm
Width B	80.00 mm
Height H1	20.50 mm
Height H2	10.00 mm
Height H	40.00 mm
Internal diameter d	4.60 mm
Wall thickness s	4.00 mm
Width B3	5.20 mm

Note: Additional costs for cut



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**Technical data**

Attribute	Value
Moment of area I _x	28.1 cm ⁴
Moment of area I _y	77.2 cm ⁴
Area	12.1 cm ²
Resistance moment W _x	14.0 cm ³
Resistance moment W _y	19.3 cm ³
Mass	3.3 kg/m
Material	Al Mg Si 0.5 F22
Deflection max.	0.8 mm/m
Product family	MO-PROF

Note: There are additional costs for cutting!

**Further documentation**CAD data and other documents relating to the article can be found at: www.schmalz.com/26.07.01.00021**Ordering Data Accessories 26.07.01.00021**

Typ		Item number
Mounting bracket	BEF-WIN 40x40x40 5 MO-PROF	25.09.06.00007
Sealing frame	DI-RA 80x40 PPTA MO-PROF	10.07.08.00132
Sliding block	NUT-STEI 10x20 M6-IG	25.09.06.00002
Sliding block	NUT-STEI 10x20 M8-IG	25.09.06.00003
Sliding block	NUT-STEI 20x20 M8-IG 10	25.09.06.00012
Self-cutting lens head screw	SCHR WN1552 5x20 ST VZ T25	20.10.03.00008
Section connector	VBR-PR 150x3 E-FL	25.09.06.00006
Section connector	VBR-PR 185x185x3 K-FL	25.09.06.00005
Sealing plate	VRS-PL-80x40 G1/2-IG MO-PROF	25.09.06.00010
Sealing plate	VRS-PL-80x40 MO-PROF	25.09.06.00001

