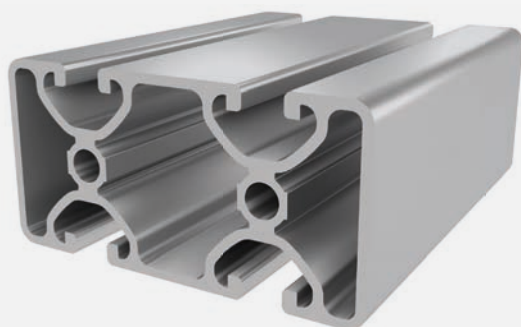




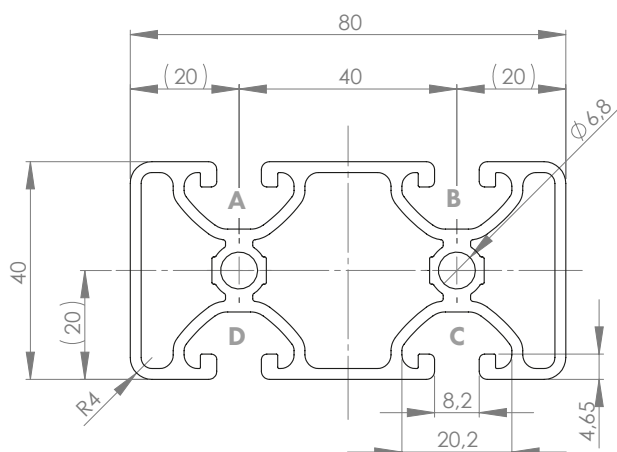
PROFILE 8 40x80 E 2N180

Material: anodised aluminium



Technical data:

Surface A [cm ²]	8.26
Moment of inertia I _x [cm ⁴]	56.96
Moment of inertia I _y [cm ⁴]	15.69
Section modulus W _x [cm ³]	14.24
Section modulus W _y [cm ³]	7.85
Weight m [kg/m]	2.23



Standard processing:	Art. no.:
M8= / -	103215
M8= / M8=	103210
D7= / -	102354
D7= / D7=	102355
D7= / D7V	102358
D7V / -	102356
D7V / D7V	102357
D14= / -	102460
D14= / D14=	102465
D12-15= (SSV) / -	102447
D12-15= (SSV) / D12-15= (SSV)	102448

Explanations and further processing options can be found on p. 223-231

Dimensions (version)	Length (mm)	Slot	Weight (kg)	Art. no.:
40x80 E 2N180	Cut to length	8	2.23 kg/m	20207840
40x80 E 2N180	6060	8	2.23 kg/m	20207841

If this profile is cut to length, the cutting costs incurred per saw cut must be factored in. (Art. no.: 101020)

COVER CAP 8 40x80

Material: PA plastic



Dimensions (version)	Slot	Weight (g)	Version	Art. no.:
40x80	8	9.6	Black	421050
40x80	8	12	Screwable (2xM4), black	421051
40x80	8	9.6	Grey (similar to RAL 7042)	99900694