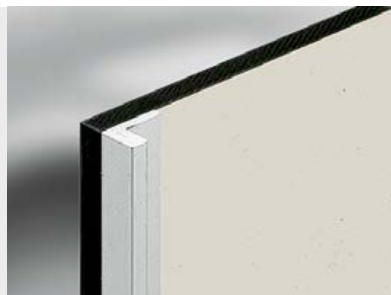




Solid profiles and profile edging

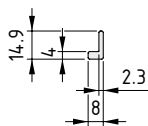
- Profiles without grooves
- Used as edging or grip rails
- For edging any panel elements
- For special constructions of all types



Can be used as a grip rail or edging and for stabilising panel elements.

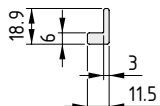
Materials used in all the following products:

Al, anodized



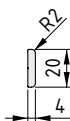
Profile Edging 15x8

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
0.56	0.15	0.09	0.16	0.16	0.17
natural, cut-off max. 6000 mm					0.0.431.16
natural, 1 pce., length 6000 mm					0.0.453.43



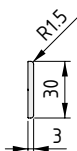
Profile Edging 19x11.5

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
1.14	0.30	0.41	0.13	0.30	0.17
natural, cut-off max. 6000 mm					0.0.196.30
natural, 1 pce., length 6000 mm					0.0.453.45



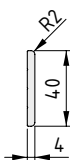
Profile M 20x4 E

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
0.78	0.21	0.24	0.01	0.24	0.05
natural, cut-off max. 2000 mm					7.0.001.14
natural, 1 pce., length 2000 mm					7.0.002.62



Profile M 30x3 E

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
0.89	0.24	0.01	0.65	0.01	4.30
natural, cut-off max. 2000 mm					0.0.609.60
natural, 1 pce., length 2000 mm					0.0.609.59



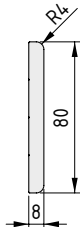
Profile M 40x4 E

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
1.57	0.42	2.06	0.02	1.03	0.10
natural, cut-off max. 2000 mm					7.0.001.18
natural, 1 pce., length 2000 mm					7.0.002.66



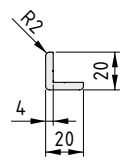
Profile M 60x6 E

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
3.56	0.96	0.10	10.46	0.35	3.49
natural, cut-off max. 2000 mm					0.0.609.62
natural, 1 pce., length 2000 mm					0.0.609.61



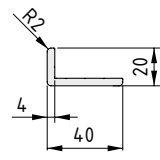
Profile M 80x8 E

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
6.32	1.70	33.05	0.33	8.26	0.81
natural, cut-off max. 2000 mm					7.0.001.22
natural, 1 pce., length 2000 mm					7.0.002.67



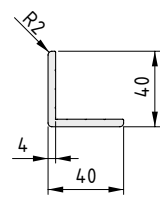
Profile M W20x20x4 E

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
1.41	0.38	0.48	0.48	0.35	0.35
natural, cut-off max. 2000 mm					7.0.001.26
natural, 1 pce., length 2000 mm					7.0.002.68



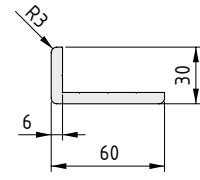
Profile M W40x20x4 E

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
2.21	0.59	0.59	3.52	0.38	1.40
natural, cut-off max. 2000 mm					7.0.001.28
natural, 1 pce., length 2000 mm					7.0.002.69



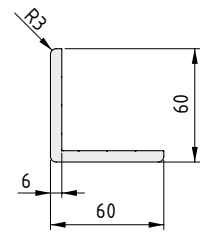
Profile M W40x40x4 E

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
3.01	0.81	4.51	4.51	1.58	1.58
natural, cut-off max. 2000 mm					7.0.001.30
natural, 1 pce., length 2000 mm					7.0.002.70



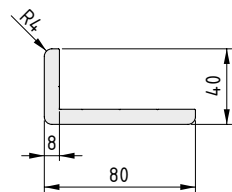
Profile M W60x30x6 E

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
4.98	1.34	8.73	18.82	3.84	4.99
natural, cut-off max. 2000 mm					0.0.609.64
natural, 1 pce., length 2000 mm					0.0.609.63



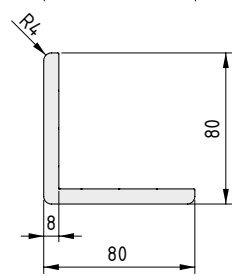
Profile M W60x60x6 E

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
6.78	1.83	22.86	22.86	5.34	5.34
natural, cut-off max. 2000 mm					0.0.609.66
natural, 1 pce., length 2000 mm					0.0.609.65



Profile M W80x40x8 E

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
8.85	2.39	9.48	56.54	3.12	11.25
natural, cut-off max. 2000 mm					7.0.001.32
natural, 1 pce., length 2000 mm					7.0.002.71



Profile M W80x80x8 E

A [cm ²]	m [kg/m]	I _x [cm ⁴]	I _y [cm ⁴]	W _x [cm ³]	W _y [cm ³]
12.05	3.25	72.27	72.27	12.66	12.66
natural, cut-off max. 2000 mm					7.0.001.34
natural, 1 pce., length 2000 mm					7.0.002.72