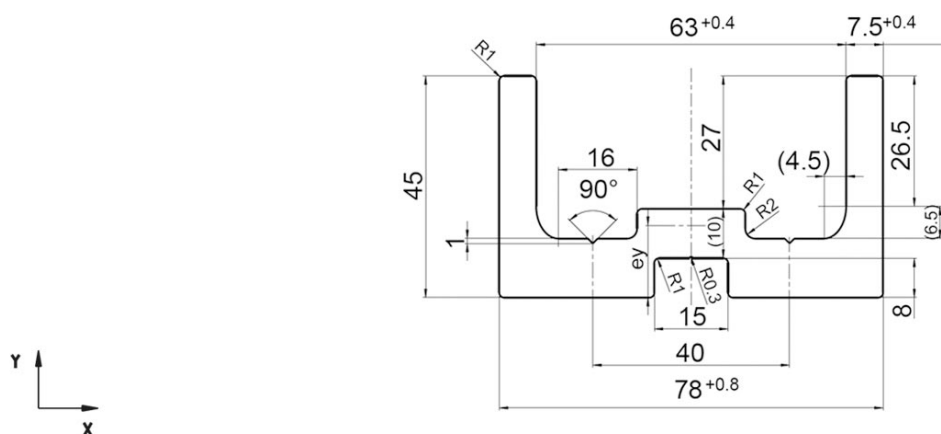


Material properties	Type	Standard	M-ALU
▪ Made of high-quality aluminium AW 6060 T66 according DIN EN 12020-2 ▪ Higher manufacturing precision ▪ Surface finished ▪ Max. delivery length: 6m			

- Made of high-quality aluminium AW 6060 T66 according DIN EN 12020-2
- Higher manufacturing precision
- Surface finished
- Max. delivery length: 6m

Technical drawing **Standard M-ALU**



Resistance Moments **Standard M-ALU**

Article number	m kg/m	A cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	e _y cm	L _{max} in m
113.007.040	3.9	14.53	20.64	6.80	110.43	28.30	1.47	6

m = mass, A = surface, I_x = surface moment, W_x = resistance moment, I_y = surface moment, W_y = resistance moment, e_y = distance measure of the y-angle, L_{max} = Maximum production length