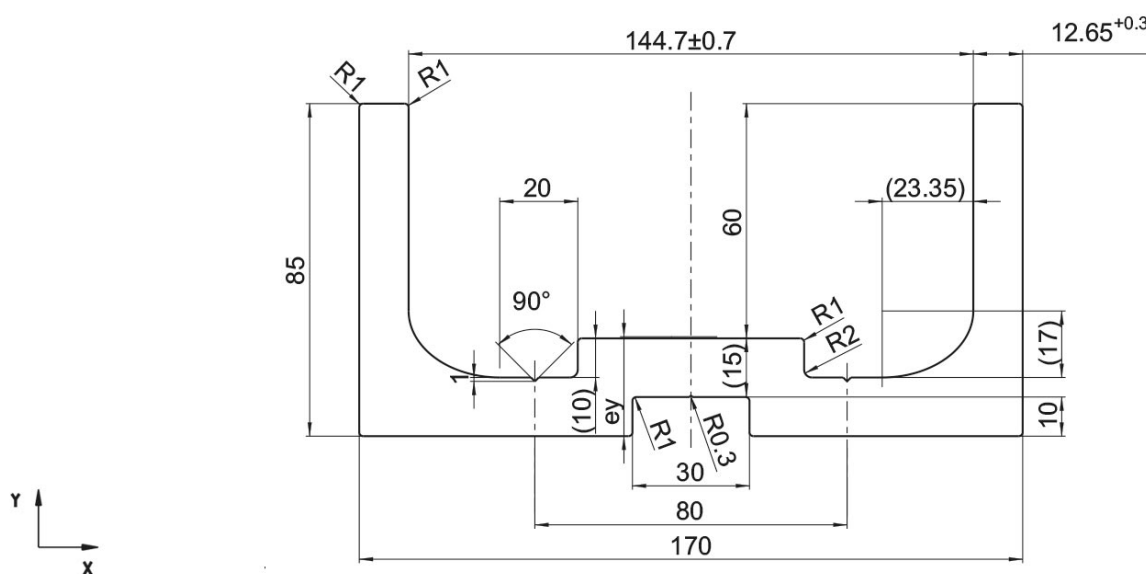


材料特性 型号 Standard W-ALU ▪ 采用符合 DIN EN 12020-2 标准的 AW 6060 T66 优质铝材制造 ▪ 制造精度高 ▪ 表面抛光 ▪ 最大的发货长度为6米	
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- 采用符合 DIN EN 12020-2 标准的 AW 6060 T66 优质铝材制造
- 制造精度高
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技术图纸 Standard W-ALU

Technical drawing of a Standard W-ALU profile cross-section. The profile is an asymmetric I-shape with a total height of 85 and a total width of 170. The top flange has a width of 144.7 ± 0.7 and a thickness of $12.65^{+0.3}$. The web has a thickness of 10. The bottom flange has a width of 80 and a thickness of 10. The profile features several fillets: $R1$ at the top corners, $R2$ at the bottom corners, and $R0.3$ at the internal corner of the bottom flange. A 90° fillet is shown at the junction of the web and the bottom flange. Dimensions are given in millimeters. A coordinate system (X, Y) is shown at the bottom left.





抵抗时刻 Standard W-ALU

部件号	m kg/m	A cm ²	Ix cm ⁴	Wx cm ³	Iy cm ⁴	Wy cm ³	ey cm	L _{max} in m
113.004.040	12.9	47.69	255.97	42.90	1.802.77	212.10	2.54	6

m = 质量, A = 表面, Ix = 表面力矩, Wx = 抵抗时刻, Iy = 表面力矩, Wy = 抵抗时刻, ey = Y 角距离, L_{最大} = 最大长度