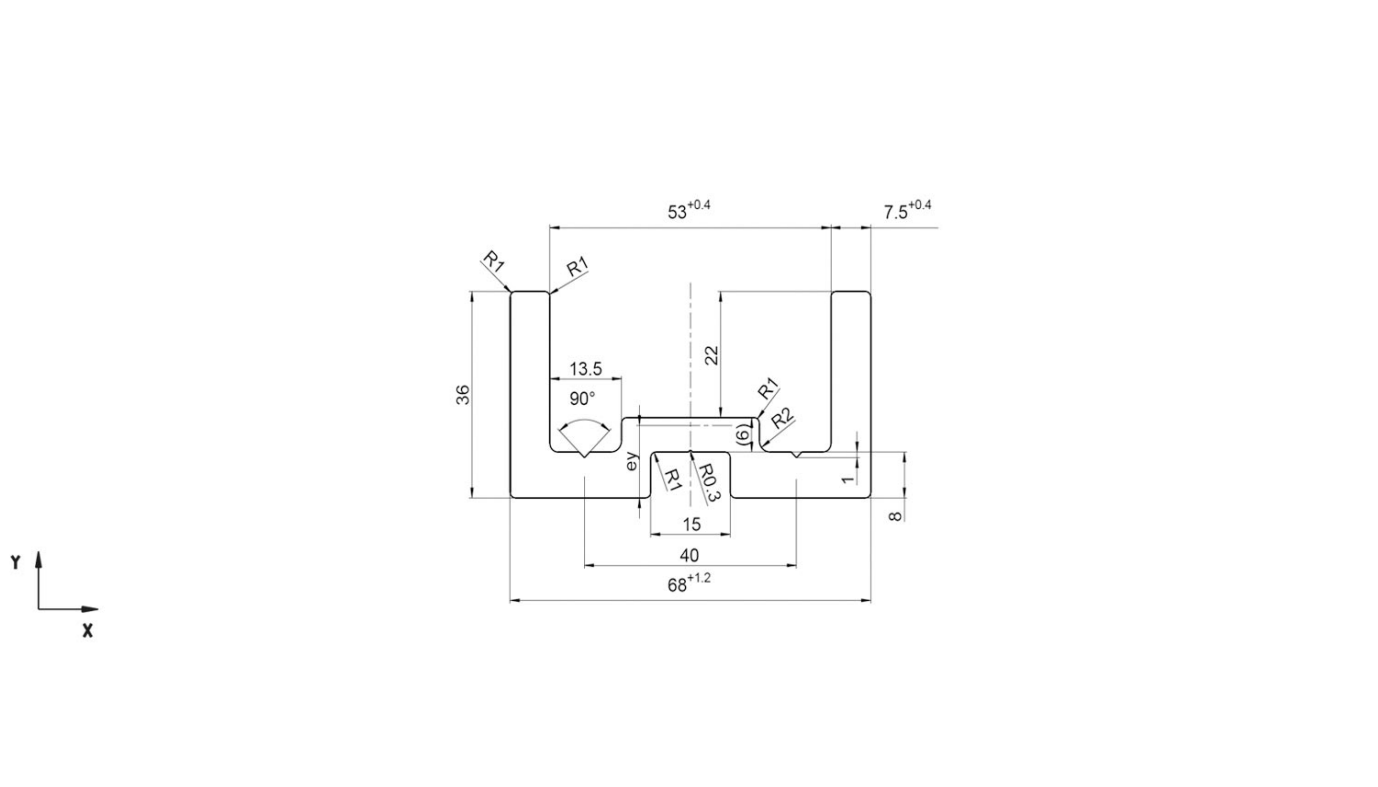




Material properties	Type	Standard	S-ALU
▪ Made of high-quality aluminium AW 6060 T66 according DIN EN 12020-2 ▪ Higher manufacturing precision ▪ Surface finished ▪ Max. delivery length: 6m			

- | Material properties | Type | Standard | S-ALU |
|---|------|----------|-------|
| <ul style="list-style-type: none"> ▪ 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 S-ALU**



Resistance Moments **Standard S-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
113.002.041	2.7	9.98	9.85	4.20	60.13	17.68	1.26	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