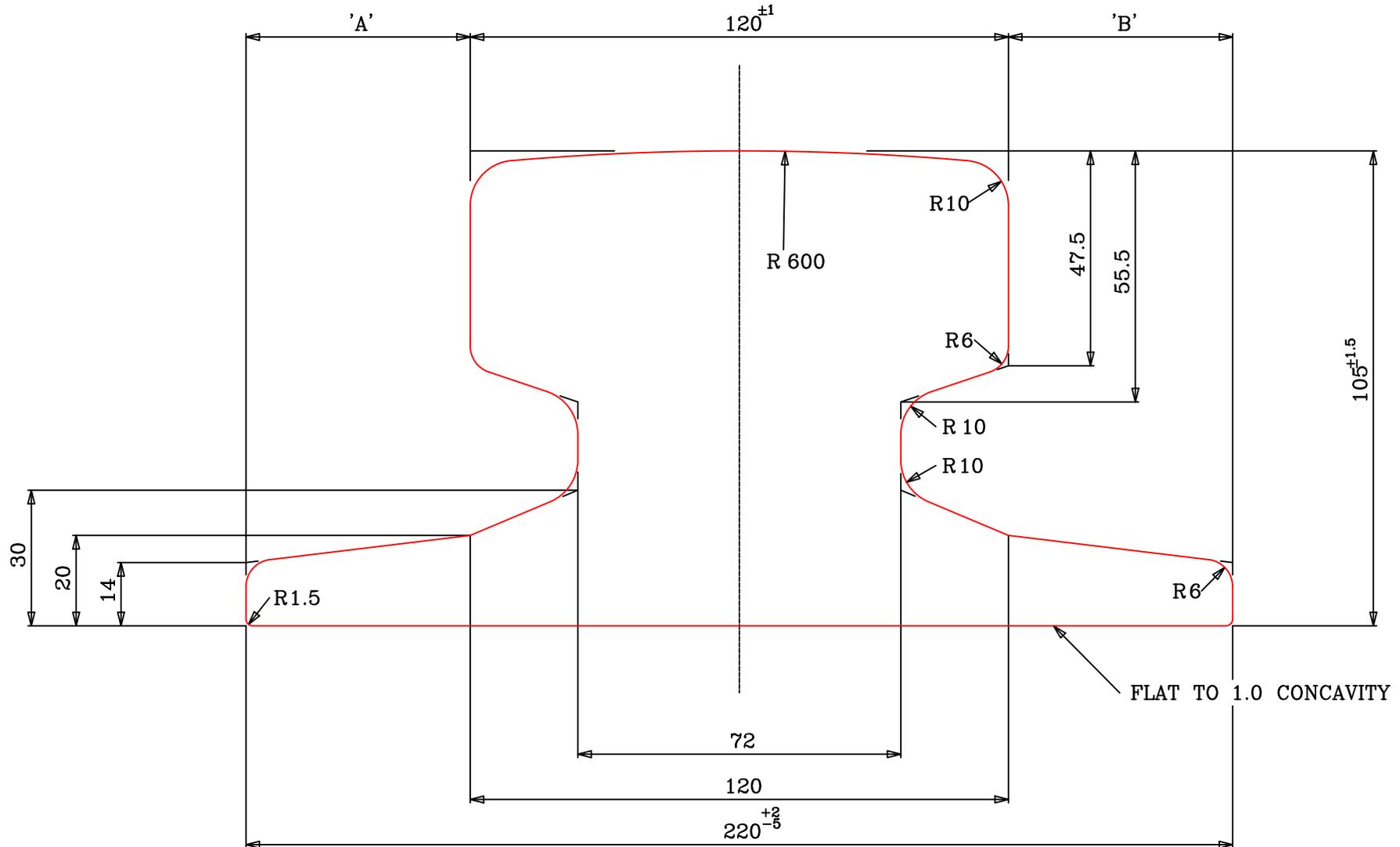


'A' = TO BE WITHIN 1.5mm OF 'B'



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Crane Rail A120

Standard	DIN	Moment of inertia I _{xx} (cm ⁴)	1361
Area (cm ²)	127.4	Moment of inertia I _{yy} (cm ⁴)	2350
Density (g/cm ³)	7.85	Section modulus Z _{x-x} (cm ³)	240.23
Mass per metre (kg/m)	100.0	Section modulus Z _{y-y} (cm ³)	213.15