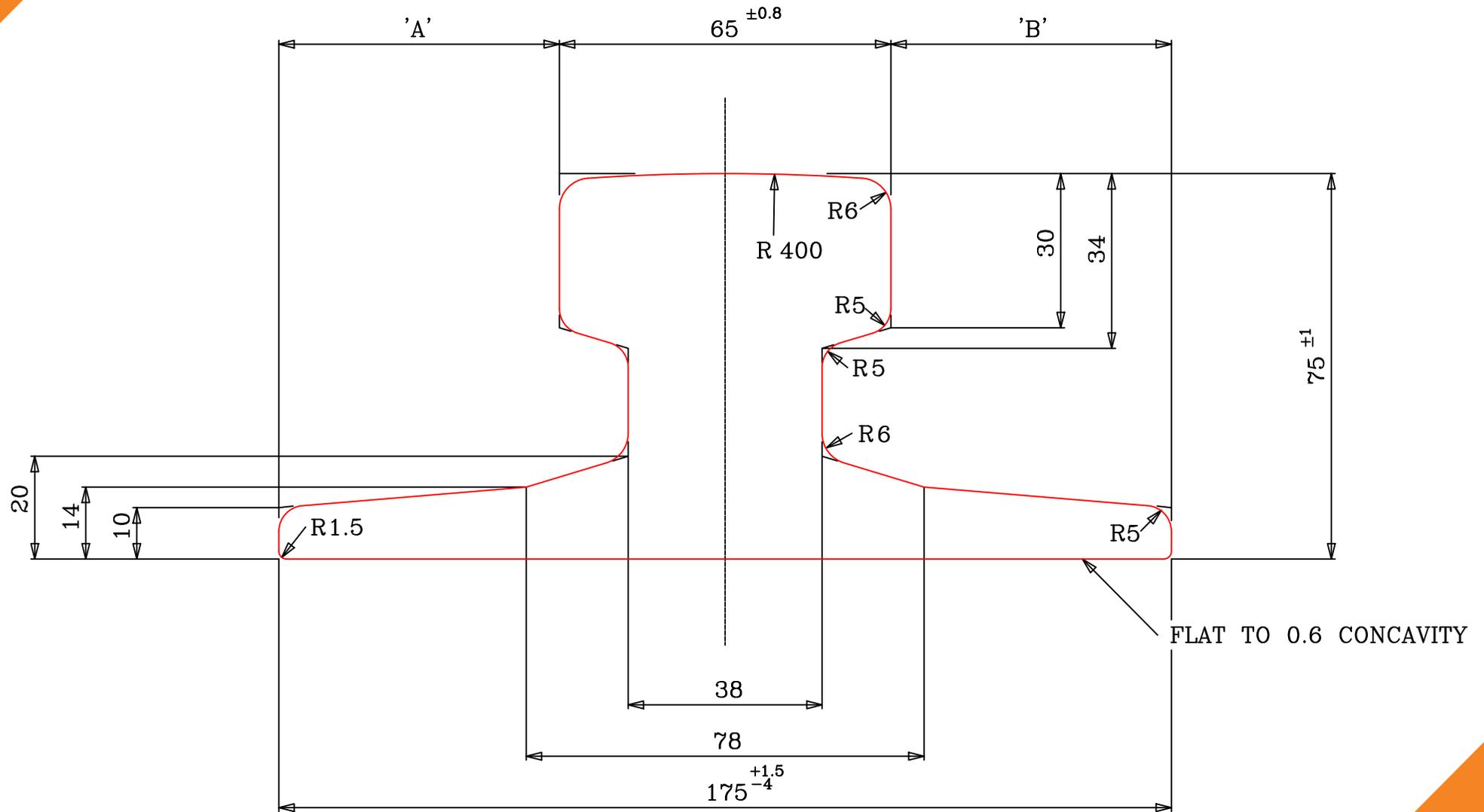


'A' = TO BE WITHIN 1.0mm OF 'B'



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### Crane Rail A65

Standard	DIN	Moment of inertia I <sub>xx</sub> (cm <sup>4</sup> )	319
Area (cm <sup>2</sup> )	54.9	Moment of inertia I <sub>yy</sub> (cm <sup>4</sup> )	606
Density (g/cm <sup>3</sup> )	7.85	Section modulus Z <sub>x-x</sub> (cm <sup>3</sup> )	72.23
Mass per metre (kg/m)	43.1	Section modulus Z <sub>y-y</sub> (cm <sup>3</sup> )	69.43