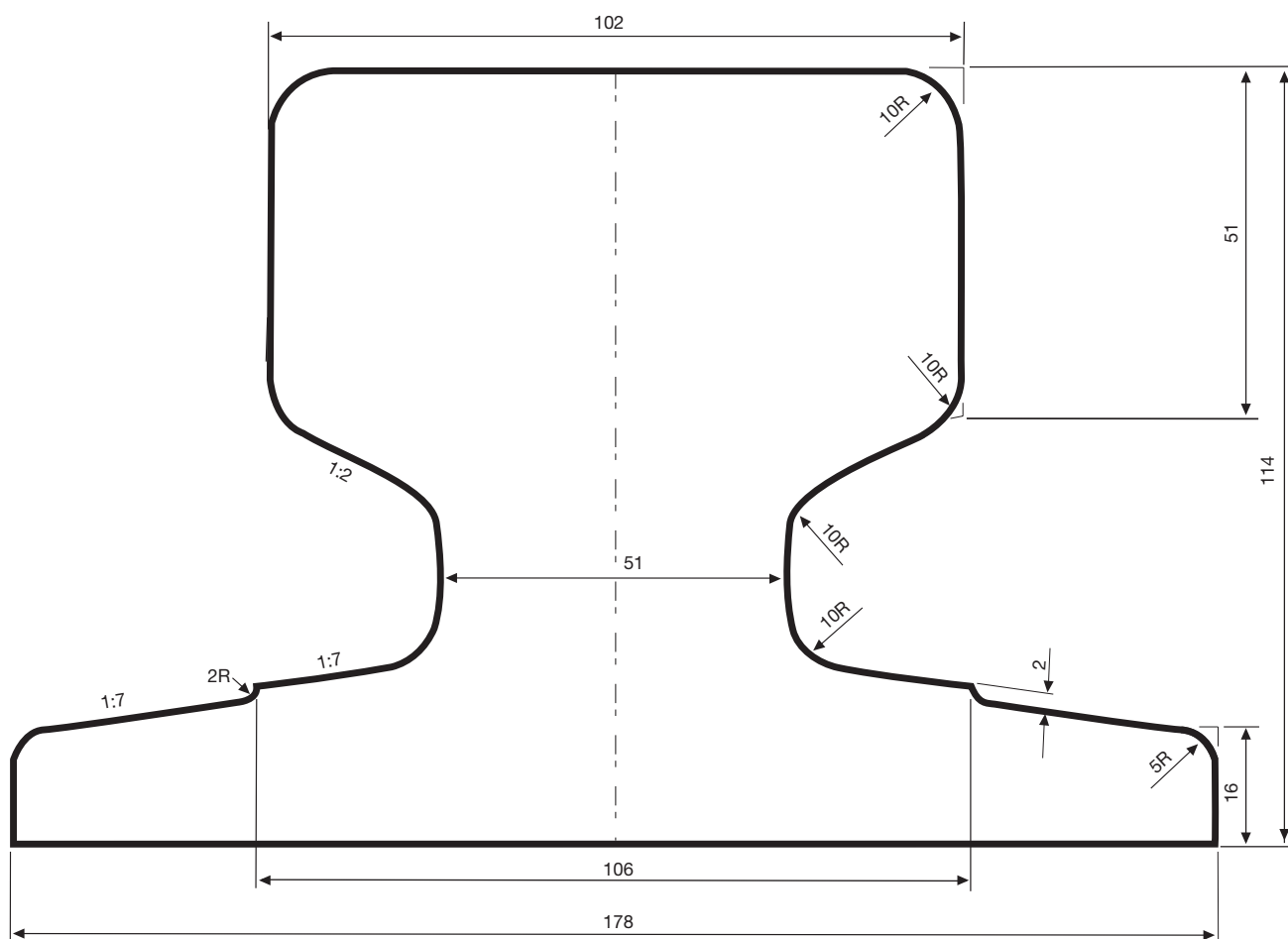


89 KG RAIL



MECHANICAL PROPERTIES

Tensile Strength (Min.): N/mm ²	880	Moment of Inertia Ix-x:	1502 cm ⁴
Area:	114.4 cm ²	Moment of Inertia Iy-y:	1434 cm ⁴
Standard Length:	11.8 m	Calculated Mass:	89.9 kg/m