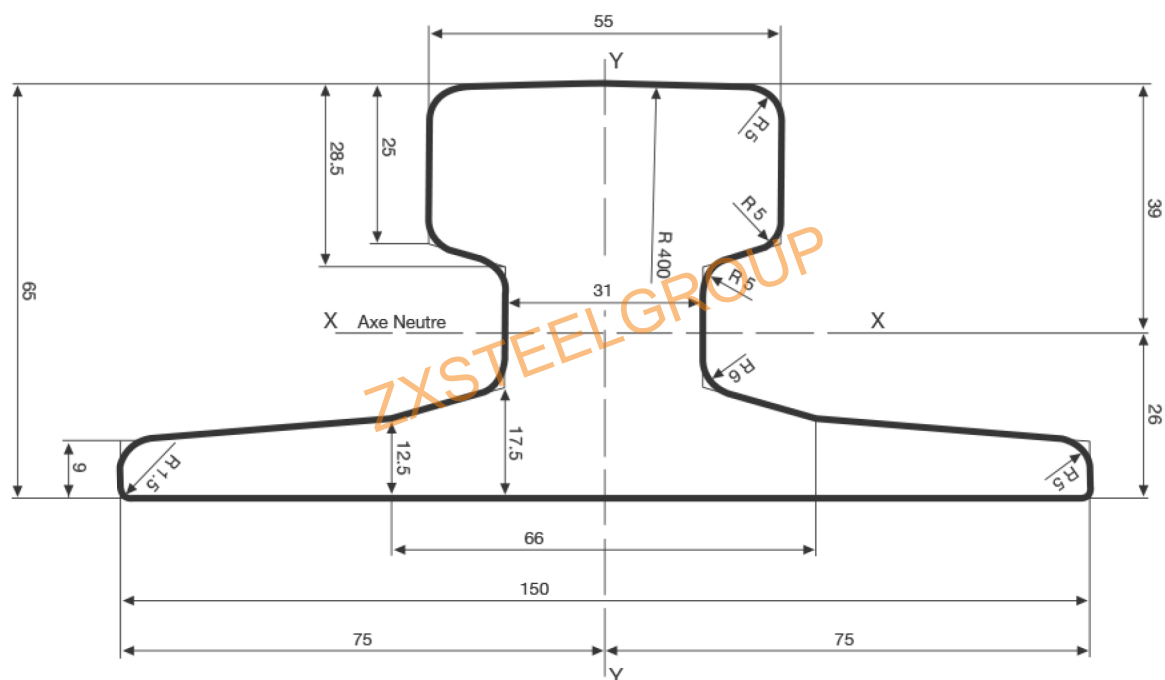


A55 RAIL

DIN536-1-1991

MECHANICAL PROPERTIES

Model	Calculated Mass	Tensile Strength (Min) N/mm ²	Yield Point (Min) N/mm ²	Elongation(%)	Length (m)
A55	31.8kg/m	690	355	12 min	12

CHEMICAL COMPOSITION (%) INDICATIVE

Location	Carbon	Silicon	Manganese	Phosphorous	Sulphur
China	0.40-0.60	< 0.35	0.80-1.20	< 0.045	< 0.045