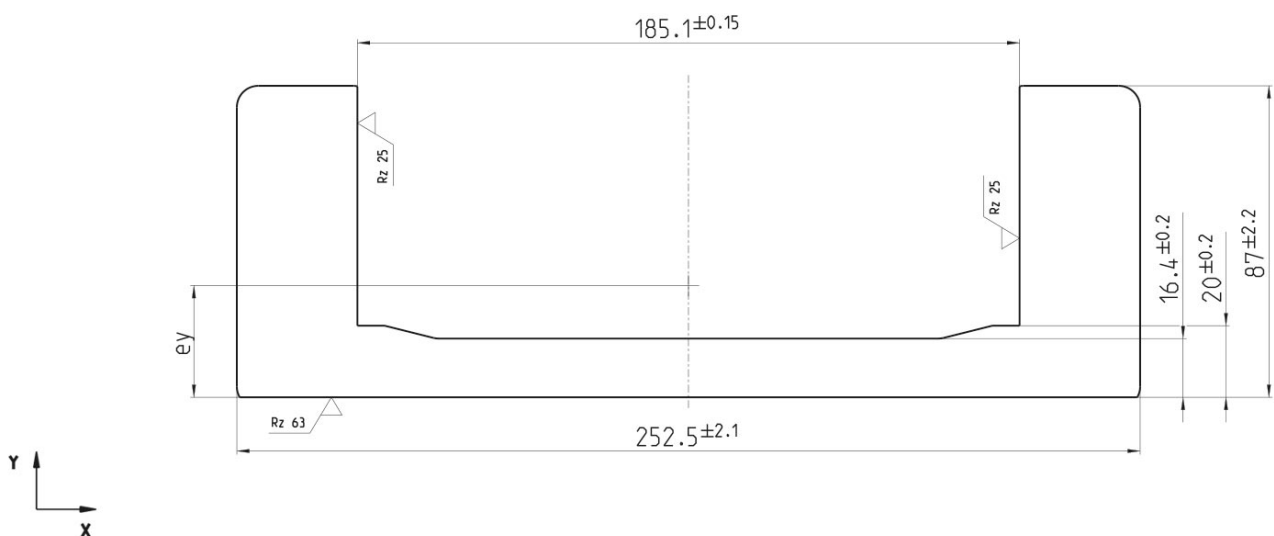




Material properties Type PR 8 NbV

- Profile is made from high-quality steel S450 J2 mod.
- Profile sandblasted and fine straightened $\pm 0,3\text{mm} / \text{m}$
- Higher load capacity with new NbV-series
- Min. clearance between bearing and profil
- L_{max} = Maximum production length 12m

Technical drawing PR 8 NbV





Resistance Moments **PR 8 NbV**

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
113.018.011	70.6	89.90	623.10	106.00	7.990.10	632.90	3.10	12

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