



**Technical details Standard 3 NbV**

m	A	I <sub>x</sub>	W <sub>x</sub>	I <sub>y</sub>	W <sub>y</sub>	e <sub>y</sub>	L <sub>max</sub>
28,6 kg/m	36,4 cm <sup>2</sup>	864,1 cm <sup>4</sup>	127,6 cm <sup>3</sup>	89,5 cm <sup>4</sup>	27,1 cm <sup>3</sup>	2,0 cm	12m

**Legend | Resistance Moments | Profile**

I<sub>x</sub> = surface moment, I<sub>y</sub> = surface moment, W<sub>x</sub> = resistance moment, W<sub>y</sub> = resistance moment, m = mass, A = surface, e<sub>y</sub> = distance measure of the y-angle @TODO überprüfen, L<sub>max</sub> = maximal length

**Notice:**

Hot rolled profile in sandblasted version.

Production-related straightness  $\pm 1,0$  mm/m.

Fine straightened version on request ( $\pm 0,3$  mm/m).