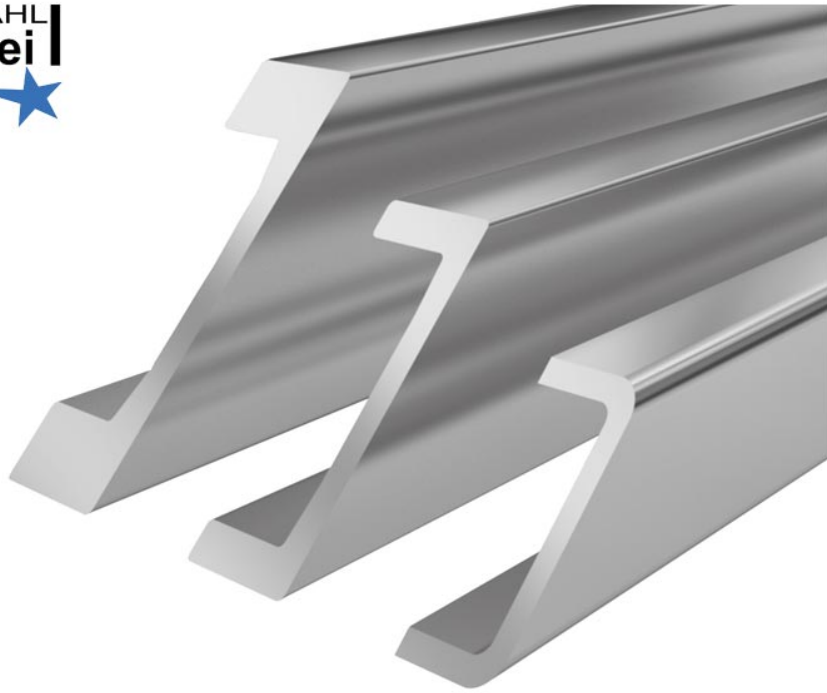
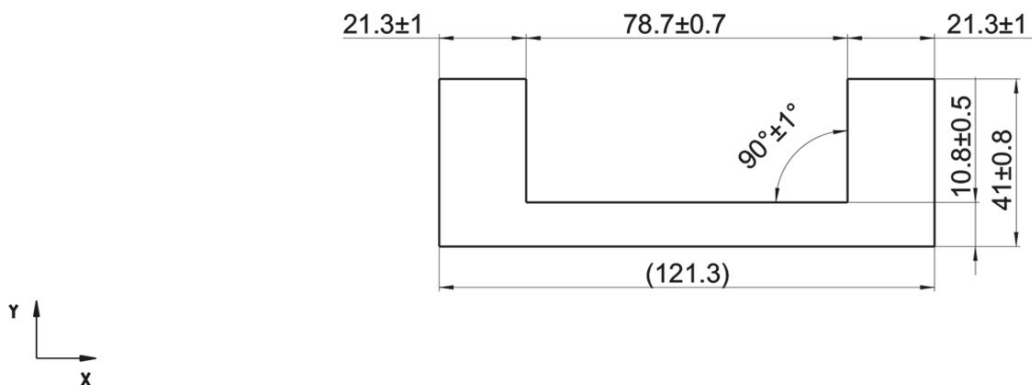




Material properties Type Standard 2 INOX-L

- Made of UNS S30400 (USA), Grade 304S18 (UK), Z 6 CN 18.09 (France)
- $L_{\max}$ = Maximum production length 6m
- Profile with higher manufacturing precision
- Profiles laser welded
- Profile stainless steel shot peened

Technical drawing Standard 2 INOX-L



Resistance Moments **Standard 2 INOX-L**

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
113.012.010	20.4	26.00	38.30	15.10	487.10	80.30	1.60	6

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