

Ficha técnica Nº 02.350.112 • © Fiber Profil S. L. • 19/05/2024

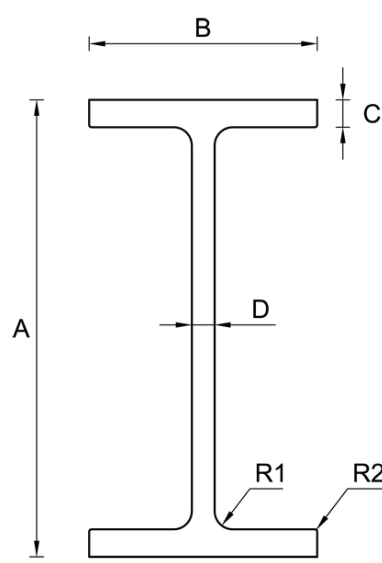
Ref. 02.350.112

Vigas I, I350x112x15x12

Perfiles fabricados mediante la norma europea EN 13706.

Color standard: RAL 7035.

PROPIEDAD	VALOR
A	350,00 mm
B	112,00 mm
C	15,00 mm
D	12,00 mm
R1	8,00 mm
R2	0,00 mm
Perímetro	1.106,83 mm
Sección	7.251,50 mm ²
Peso (teórico)	14.346,00 g/m
ρ (teórico)	1.978,35 Kg/m ³
M.I. X - X	12.837,07 cm ⁴
M.I. Y - Y	355,13 cm ⁴



The technical drawing shows a cross-section of an I-beam. Dimension A is the total height of the section. Dimension B is the width of the top flange. Dimension C is the thickness of the top flange. Dimension D is the width of the web. R1 and R2 are the radii of the fillets at the junctions of the flanges and the web.