



#### Specifica Tecnica / Technical specification

<b>Sezione</b> / Section :	Flat section 40 cm
<b>Materiale</b> / Material	Aluminium EN AW 6082 T6
<b>Terminale</b> / Terminal	Plate G-Alsi13
<b>Connessione</b> / Connction	SSF02 – KB2
<b>Peso</b> / Weight	3.90 kg
<b>Saldatura</b> / Welding	TIG* UNI EN 287-2
<b>Corrente principale</b> Main tubes	Ø 50x2 mm
<b>Trasversale</b> /Diagonals	Ø 20x2,0 mm
<b>Montante</b> /Braces	Ø 20x2,0 mm

#### Caratteristiche tecniche / Technical data

<b>Caratteristiche</b> / Features			
Area	(A)	6.02	cm <sup>2</sup>
Modulo Elastico / Elastic module	(E)	700.000	Kg / cm <sup>2</sup>
Momento d'inerzia / Moment of inertia	(Iy)	1843	cm <sup>4</sup>
Momento d'inerzia / Moment of inertia	(Ix)	1843	cm <sup>4</sup>
Modulo di resistenza elastico / Elastic section	(Wy)	92	cm <sup>3</sup>
Modulo di resistenza elastico / Elastic section	(Wx)	92	cm <sup>3</sup>