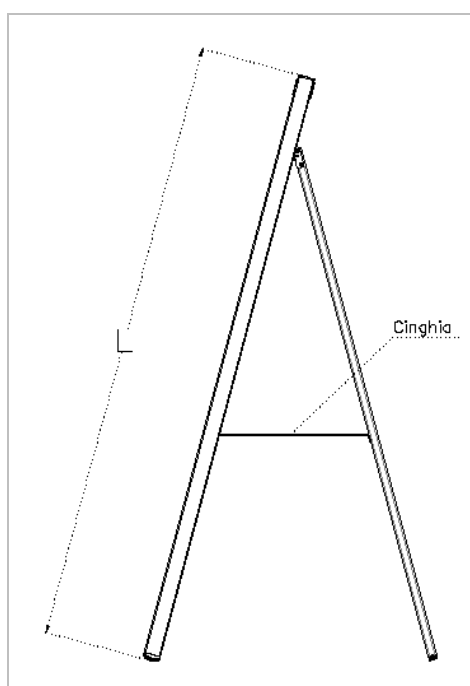
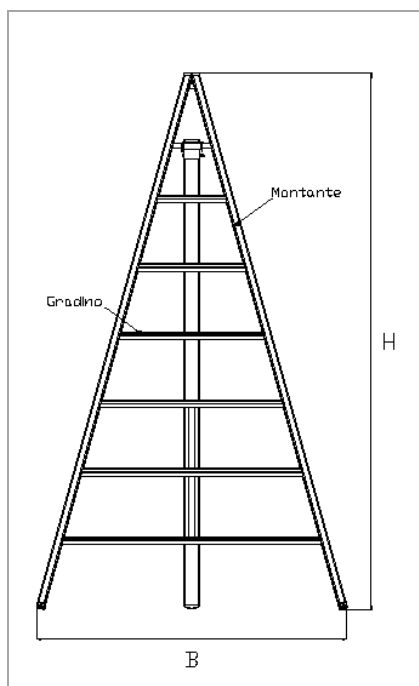
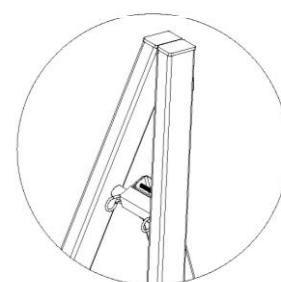


Fazzoletto di rinforzo



Caratteristiche tecniche / Technical features

<u>Codice</u> code	<u>Lunghezza</u> length L (cm)	<u>Larghezza</u> width B (cm)	<u>Altezza</u> height H (cm)	<u>Gradini</u> Gardens	<u>Peso</u> weight (kg)	<u>Volume</u> volume (mc)	<u>Distanza interna</u> <u>scalini</u> Internal distance steps (cm)
<u>G/4</u>	150	94	139	4	4.80	0.09	26
<u>G/5</u>	200	106	193	5	5.65	0.11	26
<u>G/6</u>	225	122	212	6	6.50	0.15	26
<u>G/7</u>	250	126	236	7	7.20	0.17	26
<u>G/8</u>	300	130	286	8	8.40	0.21	26
<u>G/9</u>	325	132	310	9	9.50	0.25	26
<u>G/10</u>	350	141	345	10	10.50	0.26	26

Specifica Tecnica / technical specification

- **Profilo Gradino** / profile step: 41x31x1.6 mm (antisdruciollo)
- **Profilo Montante** / mast profile: 60x30x1.8 mm
- **Materiale** / material: Lega alluminio EN AW 6060 T5
- **Processo di saldatura** / welding process: Tig (UNI EN 287-1/2)
- **Portata** / reach: 150 kg
- **Cinghia di sicurezza** / Safety Belt
- **Predisposizione puntali alla base** / preparation tips at the base
- **Riferimenti normativi** / normative references i: D.Lg. 81/2008