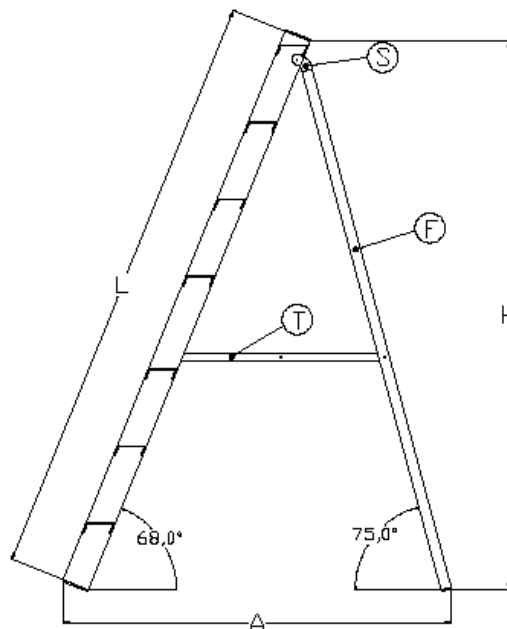
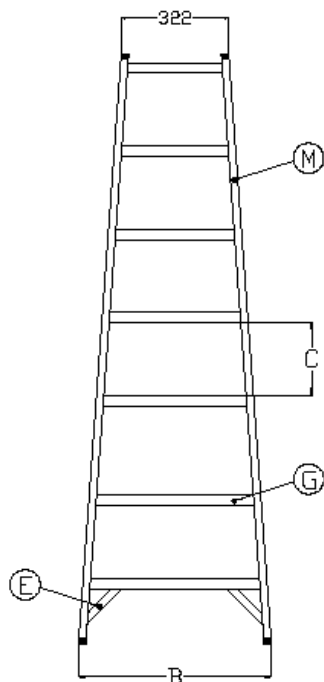




Caratteristiche tecniche / Technical data

Codice code	Lunghezza Length L (cm)	Larghezza Width A (cm)	Larghezza Width B (cm)	Altezza Height H (cm)	Dis. gradini Wheelbase steps (cm)	Gradini Steps	Peso Weight (kg)	Volume (m ²)
AF/3	78	54	42	69	25	3	3.5	0.03
AF/4	103	70	43	93	25	4	4.5	0.04
AF/5	128	85	47	116	25	5	7.5	0.09
AF/6	153	101	49	139	25	6	9.5	0.12
AF/7	178	117	52	162	25	7	10.6	0.15
AF/8	203	132	54	185	25	8	12.6	0.18
AF/9	228	148	57	208	25	9	13.5	0.21
AF/10	253	163	59	232	25	10	15.0	0.24
AF/11	278	179	62	255	25	11	17.2	0.28
AF/12	303	195	64	278	25	12	18.3	0.31
AF/13	328	210	67	301	25	13	20.0	0.35
AF/14	353	226	69	324	25	14	22.0	0.40

Specifica Tecnica / Technical specification

- G - Profilo Gradino** / Profile step: 83x33x2.4 mm
- M - Profilo Montante** / Mast profile: 22x80x1.2 mm
- E - Rinforzi** / Reinforcements: 25x3 mm
- S - Manopola di apertura** / Opening knob
- T - Barra antiapertura** / Bar anti-opening
- Tappi antiscivolo** / Caps anti skid
- Materiale** / Material: **Lega alluminio G Al Si 13** / Alloy aluminium G Al Si 13 25x3 mm
- Processo di saldatura** / Welding process: **Lega alluminio 6060 -T5** / Alloy aluminium 6060-T5 TIG UNI EN 9606-2:2006
- Riferimenti normativi** / Normative references : D.Lg. 81/2008
- Portata** / Capacity Load: 150 kg