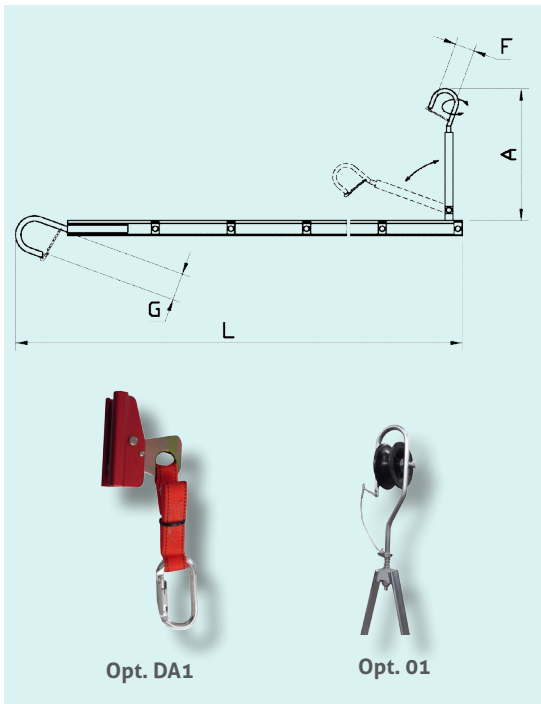


C167.F



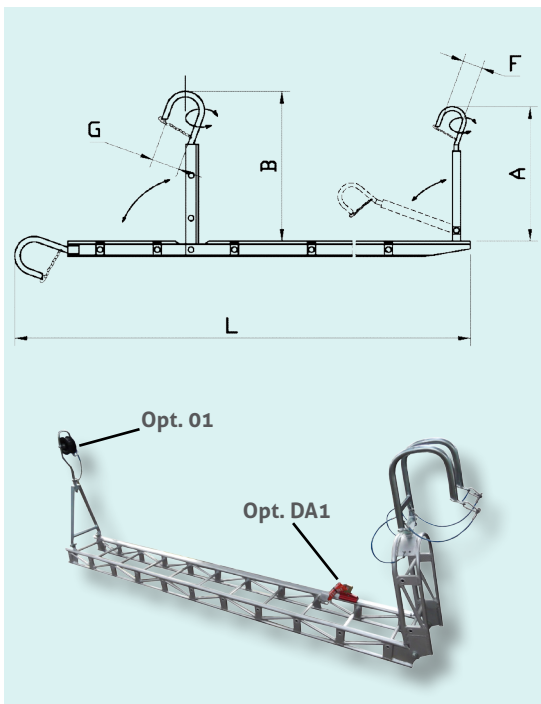
Suspension ladder fit for vertical or horizontal use. Aluminum alloy structure welded with TIG system, complete with T profile for anti-fall device. Interchangeable tower hook made of galvanized steel. The foldable end with conductor hook allows to use the ladder as a horizontal platform. also available versione C167.G...S, working load 200 daN.

OPTIONAL DEVICES

- 01 Conductor hook complete with nylon sheave.
- DA1 Antifall device.

FEATURES				
Vertical working load		300 daN		
Horizontal working load		100 daN		
Dimensions:		G=220 mm		
		B=1000 mm		
		F=100 mm		
		A=900 mm		
		Total length (L)	No. of parts	Weight
		m		kg
C167.F.301	3	1	16,5	
C167.F.401	4	1	20	
C167.F.601	6	1	29,5	

C167.G



Suspension ladder fit for vertical and horizontal use. Aluminum alloy structure welded with TIG system, complete with T profile for anti-fall device. The two foldable ends, fitted with hooks for tower and for conductor, allow to use the ladder as a horizontal platform. also available versione C167.G...S, working load 200 daN.

OPTIONAL DEVICES

- 01 Conductor hook complete with nylon sheave.
- DA1 Antifall device.

FEATURES				
Vertical working load		300 daN		
Horizontal working load		100 daN		
Dimensions:		G=220 mm		
		B=1000 mm		
		F=100 mm		
		A=900 mm		
		Total length (L)	No. of parts	Weight
		m		kg
C167.G.301	3,10	1	18,5	
C167.G.401	4,10	1	22	
C167.G.601	6,20	1	32	

Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.

LIGHT ALLOY