

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.

Vertical working load: 300 daN.

Horizontal working load: 100 daN.

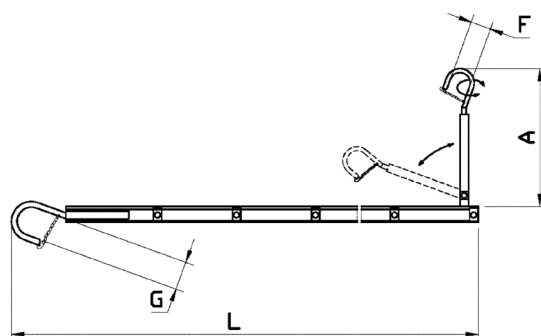
OPTIONAL

01 Conductor hook complete with nylon sheave.

DA1 Antifall device.

also available versione C167.G...S, working load 200 daN.

| | 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 |



G = 220 mm F = 100 mm
B = 1000 mm A = 900 mm



Opt. DA1



Opt. 01

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.

Vertical working load: 300 daN.

Horizontal working load: 100 daN.

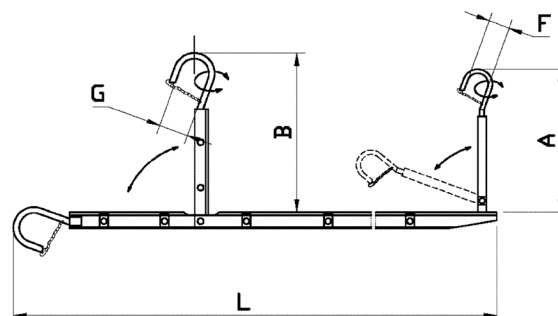
OPTIONAL

01 Conductor hook complete with nylon sheave.

DA1 Antifall device.

also available versione C167.G...S, working load 200 daN.

| | 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 |



G = 220 mm F = 100 mm
B = 1000 mm A = 900 mm

