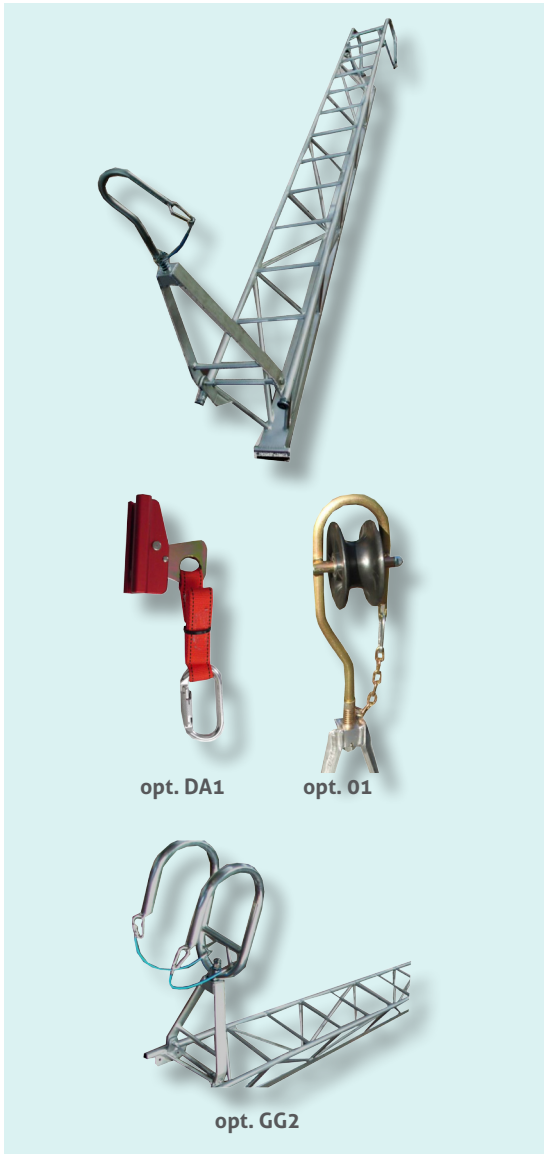


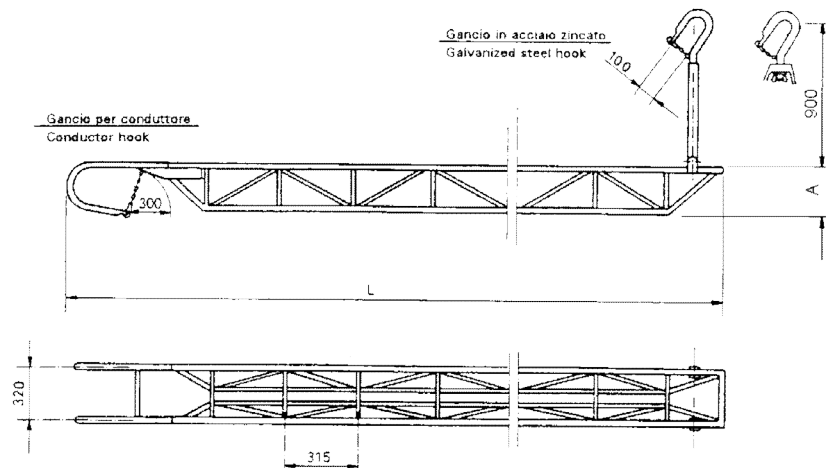
# C161



Anchoring ladder made of light aluminum alloy, with steps made of antislipping material and suspension hooks in hot-dip galvanized steel. The ladder is complete with a fix hook for tower, 220mm opening, and a swivel hook for leaning on the conductor, to use the ladder in horizontal position. The ladders have trapezoidal shape.

### OPTIONAL DEVICES

- GG2 Swivel and folding hook for tower, 220mm opening, replacing the fix hook.
- 01 Hook for conductor complete with nylon pulley.
- AS Guide for single antfall device DA1.
- DA1 Antifall device.



	Total length (L)	Length of each part	Dimension A	Min. breaking load	Max <sup>(2)</sup> horizontal working load	Max vertical working load	Weight
	m	No.	mm	kN	kN	kN	kg
C161.TP.351 <sup>(1)</sup>	3,5	3,5	320	15	3	3	17
C161.TP.401	4,0	4,0	320	15	3	3	20
C161.TP.451 <sup>(1)</sup>	4,5	4,5	320	15	3	3	22
C161.TP.501	5	5	320	15	3	3	24,5
C161.TP.601 <sup>(1)</sup>	6	6	350	15	3	3	27,5
C161.TP.652	6,5	4,5 + 2	350	15	3	3	31
C161.TP.702	7	4 + 3	350	15	3	3	35
C161.TP.802	8	4 + 4	350	15	3	3	40

<sup>(1)</sup>Standard length <sup>(2)</sup> max horizontal working load with safety factor 1:5

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