

# ES600

Ladder access passage with aluminum.

Ladder access the upper floors or access to any great extent, and fitted handrail railings is produced according to D/Lgs. 50/2005 and the standard EN 131. Constructed of extruded aluminum, the rungs are welded to the amounts creating an ultra resistant structure.

The upper and lower support caddies are PVC and confer great stability to the ladders.

## TECHNICAL

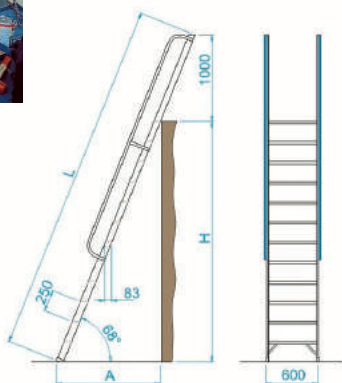
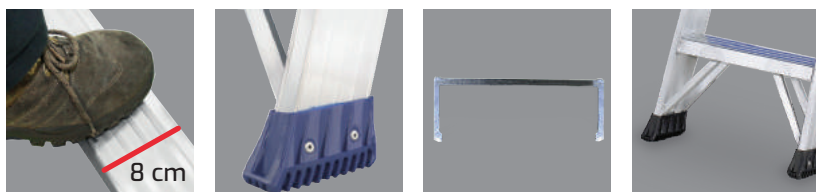
- Profile: 80x25 mm;
- Steps non-slip striated plans: 8 cm;
- Distance between steps: 28 cm;
- Number steps: 6-17;
- Last step height: from 1,35 to 5,31 m (height = last step height spacing);
- Capacity: 150 kg.

## EQUIPMENT

- Non-slip plates;
- Parallel amounts;
- Reinforcement crossbar on base steps;
- Access handrails the two sides;
- Labels and use and maintenance manual;
- Retractable term pack;
- Proof certificate according to european standards.



LADDERS



REF		H m	A m	L m	 mm	KG	€
10110	6	1.27	0.62	2.39	80x25	11.00	
10111	7	1.53	0.73	2.67	80x25	12.00	
10112	8	1.79	0.83	2.95	80x25	13.00	
10113	9	2.05	0.94	3.23	80x25	14.00	
10114	10	2.31	1.04	3.51	80x25	15.00	
10115	11	2.57	1.15	3.79	80x25	16.00	
10116	12	2.83	1.25	4.07	80x25	17.00	
10117	13	3.09	1.36	4.35	80x25	18.00	
10118	14	3.35	1.46	4.63	80x25	19.00	
10119	15	3.61	1.57	4.91	80x25	20.00	
10120	16	3.87	1.68	5.19	80x25	21.00	
10121	17	4.13	1.78	5.47	80x25	22.00	

