Frontal sliding Ladder - *SF*

Italscale
The Italian Ladders that last forever

This model can also be supplied with hooks

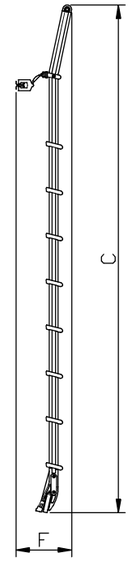
Description

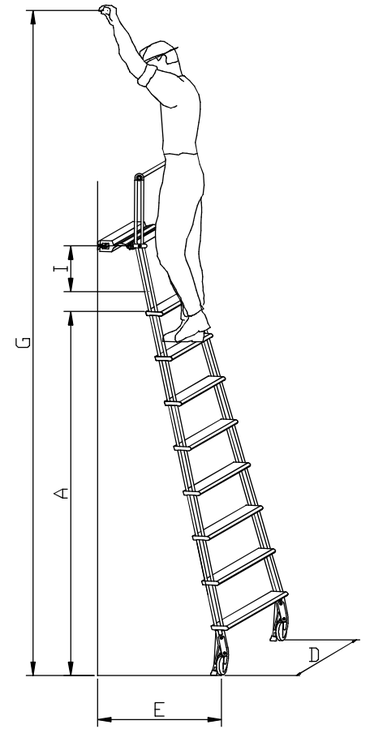
The ladder runs on a track of aluminum through a trolley with joint.
The trolley also allows you to adjust the inclination of the ladder as needed and according to the available spaces.
The ladder can slide on a linear or a curvilinear route.
Thanks to the nylon wheels, the movement results homogeneous, continuous and
silent even in the curves.
The ladder can be moved only in resting position.
The steps and the aluminum attacks make it very solid and durable.
It can be applied on any furniture, wall or shelf.

STEPS: WELD FREE AND RIVETING FREE

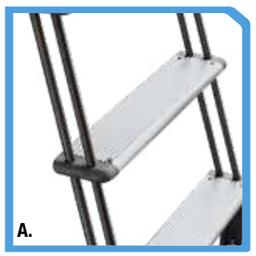
Technical Data

WEIGHT CAPACITY: 150 kg
(weight related to a person with tools)
FRAMES: stainless steel, double section ø 15 mm
WHEELS: anti-trace rubber ø 100 mm
STEPS: aluminum 85x23 mm
TOP WIDTH: 310 mm
SAFETY STANDARD:
UNI EN 131-2

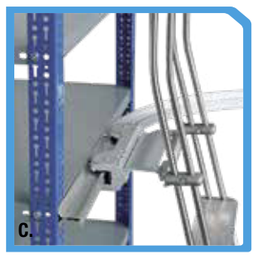




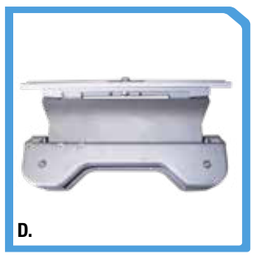
Code	Steps	A	C	D	E	F	G	I	Weight
S0105	5	1200	2000	560	600	270	3050	1370-1620	8,2 kg
S0106	6	1440	2250	580	660	270	3290	1610-1860	9,2 kg
S0107	7	1680	2500	600	720	270	3530	1850-2100	10,2 kg
S0108	8	1920	2750	620	780	270	3770	2090-2340	11,2 kg
S0109	9	2160	3000	640	840	270	4010	2330-2580	12.2 kg
S0110	10	2400	3250	660	900	270	4250	2570-2820	13,2 kg
S0111	11	2640	3500	680	960	270	4490	2810-3060	14,2 kg
S0112	12	2880	3750	700	1020	270	4730	3050-3300	15,2 kg
S0115	Aluminum rail 45x45								0,96 kg/m

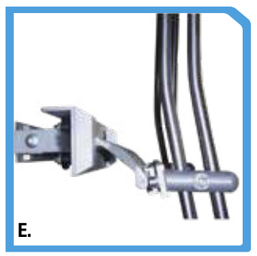

A.

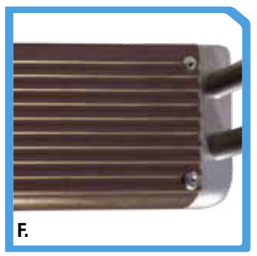
B.


C.

A. Step with joint
B. Foot with wheel
C. Curvilinear route


D.


E.


F.

Measures are in mm

D. Trolley with joint for curvilinear routes
E. Trolley with joint for linear routes
F. Wood effect painted steps