

FACAL



The Italian Ladders

UPDATE
31 DECEMBER 2022

only
Made
in Italy

EN 131 - 1
EN 131 - 2
EN 131 - 3
EN 131 - 4
EN 131 - 7
EN 1004-1:2021
EN 14122 - 4
EN 14183

CATALOGUE



EDITION 2023

We present the General Catalogue 2023, consisting of 224 pages that take up the profile of the previous ones. The layout is that of a suitable working tool, up-to-date in regulations, technical for production aspects and clear on commercial topics.

The rule of Product Lines, Green, Orange and Blue to identify the distribution channel is confirmed. The numerous lines in this document, both domestic and professional, always comply with the current regulations.

The 'Cicero' mascot will also be the guide to the new product lines; the relevant new parts and accessories can be found with the others at the end of this document.

The certifications, all of which are up-to-date, are located at the top right of the pages. The symbols displayed include the **cen** (European Committee for Standardization) update up to 31/12/22.

The main updates concern the multi-position ladders BRIKO BK16 / BRIKOBLU / BRIKOPLUS and then ALUMITO, DOGE-65, DOGE-80 and the three CAPO lines. They now comply with the EN 1004-1:2021, which changes in terms of the number of working platforms, accessories and assembly rules. Information can be found on pages 198-223

Constant research and respect for production processes, methodical attention to eco-friendly techniques for the protection of the environment, are the topics reflected in exclusive pictograms registered under our trademark. You will find them displayed on the products, on the individual pages and also in the summary space on page 19 of this document.

You can use these pictograms and the **GS** to support your own catalogues with our prior authorisation.

There are seven new DOMUS 22 domestic lines from page 148 to 161 of the new Catalogue. All of them have obtained **GS** certification both as domestic products tested at 1500 Newton for 10,000 cycles and as professional products tested at 1500 Newton for 50,000 cycles.

These are the distinctions of high qualification obtained with products aimed at a high manufacturing profile Made in Italy.

Below we list the lines not present in the previous catalogue. Their production and logistics are now active in the production departments of the Marmiolo headquarters:

page 11	leaning ladder	ATLANTA
page 26-28	combination ladder	ATLANTA
page 148-161	household stepladders	DOMUS 22
page 162	step stool	SUPER EFFE aluminium
page 163	step stool	SUPER EFFE steel
page 164	household stepladder	K100
page 165	stool active	PUNTO
page 180-181	Scaffolding	P6

We guarantee the usual commitment to consolidate our role as a reference company, a leader in the sector, with the continuation of planned projects and the development of future ones. We will still be present with technological, structural and research investment programmes.

It is with pleasure and pride that we hand over to you this complex working tool to support your professionalism.

*Thank you for your cooperation
Sincerely
Negretti Family*



NEWS 2022

- **FACAL** is a family-owned manufacturing company specialising in the production of height access systems in aluminium, steel and fibreglass materials.
- Short decision-making path.
- No outside investors and capital.
- Market shares:

■ ITALY 56%
■ FOREIGN 44%
(Europe and non-European countries)



COMPANY STRUCTURE AND PRODUCTION

- Own production facility of 33,000 sqm on a total area of 60,000 sqm.
- 152 employees.
- In-house design office.
- Primary aluminium stock warehouses always replenished.
- Storage of all catalogue products.
- State-of-the-art, efficient production facilities.
- Qualified tooling shop for the construction and maintenance of the systems; prototyping of projects is also in-house.
- Large portfolio of patents and Community models, registered with international title.
- Own fleet of vehicles for deliveries throughout Italy.
- Reliable forwarders for foreign countries.



Cicero

We will consult this new Catalogue and we will see the characteristics of the products, the design details and sizes. Thanks to the colour of the lines we immediately understand which product is suitable for the intensive professional use (Green line), for the regular Professional use and semi Professionals (Orange line) or for private use or DIY (Blue line).

GREEN

SUPER PRO 600 RANGE

ORANGE

PRO 300 RANGE

BLUE

100 RANGE

It will be easy to understand the colour of the line by looking at the top right page where you can find the name of the product.

ATTENTION: The colour of plastics and the colour of the general finishing is not to be considered as a reference.

- **MASTER LINE INDUSTRIAL/ HEAVY DUTY**
- Professional distribution
- High quality product
- Innovative production features:
- 30x30 mm rhomboidal rungs,
- telescopic stabiliser bars,
- aluminium anti-splay bars,
- anti-friction nylon details,
- Aluminium die casting hinges and platforms.
- Suitable for intensive professional use
- **10-YEAR WARRANTY**

SUPER PRO 600 RANGE

- **PROFESSIONAL LINE/TRADE**
- Innovative production features: 30x30 mm square rungs, fixed stabiliser bars, strong resistant straps, aluminium hinges
- Suitable for a regular use
- **5-YEAR WARRANTY**

PRO 300 RANGE

- **PRIVATE/HOME OWNERS**
- High quality: 24x24/30x30 mm square rungs
- Easy to use
- Best quality/price ratio
- Non-professional and DIY use
- **2/5-YEAR WARRANTY**

100 RANGE

EN 131 - 1
EN 131 - 2
EN 131 - 3
EN 131 - 4
EN 131 - 7
EN 1004-1:2021
EN 14122 - 4
EN 14183

FUNCTIONAL SIZES
TESTING
INFORMATION MANUALS
UNIVERSAL TELESCOPIC LADDERS
WAREHOUSE STEPS
SCAFFOLDINGS
VERTICAL LADDERS WITH SAFETY CAGE
STEP STOOLS

This document is complete with all
 regulatory updates issued
FROM JANUARY 2018 TO DECEMBER 2022

Issued by
cen
 European Committee for
 Standardization

FROM 01/01/2018 TO 31/12/2022

COMBINATION LADDER EXTENDING + STANDING POSITION

Dama
 Genia
 Stilo

wider
 stabilizing
 bars



MULTIPURPOSE TELESCOPIC

Briko-16
 Briko Blu
 Briko Plus



Wider
 bases

EXTENDING LADDER WITH OR WITHOUT ROPE

Roller
 Super Prima with rope

Introduction
 of stabilizing
 bars or
 stabilizers



SCAFFOLDINGS

Alumito
 DOGE 65
 DOGE 80
 CAPO 1
 CAPO 2
 CAPO 3



Working platforms increase.
 The assembly way change

LEANING LADDER

Prima/S
 Prima/L
 Genia/S
 Stilo/S
 Vetropima/S
 S15/1
 S15/2



Introduction of
 stabilizing bars
 for ladders
 higher than
 3 m



STEP STOOLS

Super Effe
 Tinto
 Joker
 Nino
 Punto
 Plio
 Fermo



STEPLADDERS AND HOUSEHOLD LADDERS

Quadra
 Mayorà
 Più su
 Dupla
 Professionale 1
 Vetroprof 1
 Strumenta
 Filo
 Eurodomus
 DOMUS 22

Only the test changes

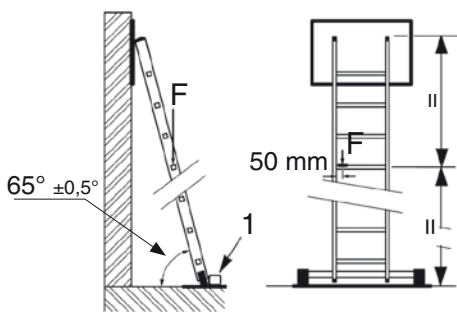


UNCHANGED

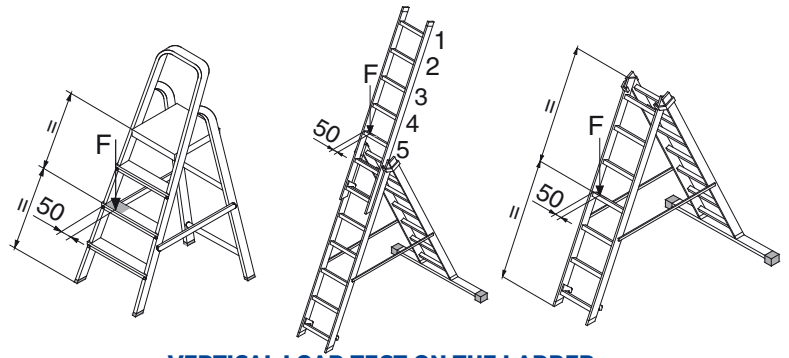
The Norm introduces new test such as the
 material strength, torsion, fatigue durability and
 slip resistance.

A new classification of the ladders is introduced
 according to the test loads and their duration:

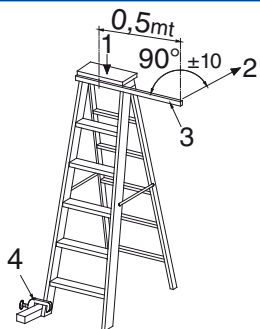
- **NON PROFESSIONAL USE** (or private use):
test load up to 1500 N /1 min. and dynamic test
of 10.000 cycles;
- **PROFESSIONAL USE:**
test load up to 1500 N /1 min. and dynamic test
of 50.000 cycles.



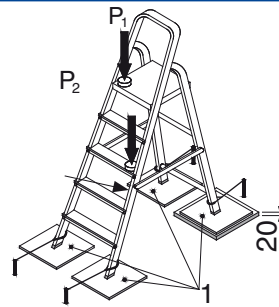
VERTICAL LOAD TEST ON THE LADDER



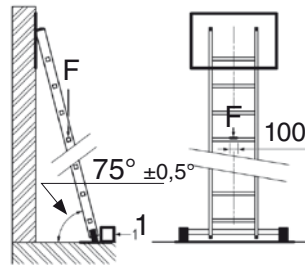
VERTICAL LOAD TEST ON THE LADDER



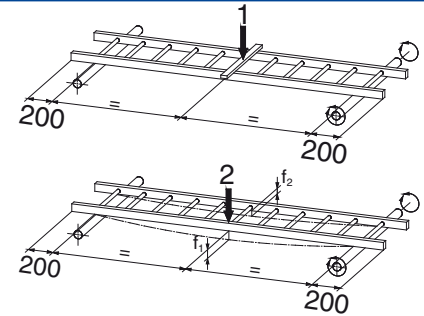
TORSION TEST OF THE LADDER



FATIGUE DURABILITY TEST



BASE SLIP TEST ON GLASS



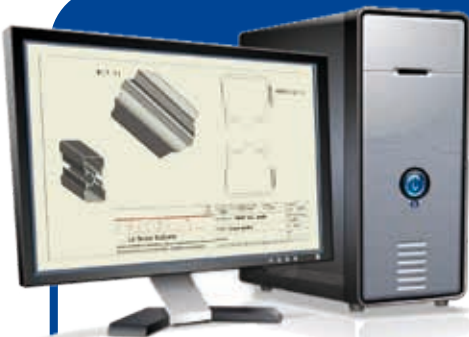
TORSION TEST OF THE STILES

A load of 736 N is applied on the topmost rung/tread or platform. At the same time a test load of 136 N is applied sideways 50 cm horizontally from the centre of the ladder.

NON PROFESSIONAL
1500N/ 10.000 cycles
PROFESSIONAL
1500N / 50.000 cycles

It checks the resistance of the rubber feet to the slip

UNIVERSAL STABILISER BAR



Protected Patent:
by **FACAL** project

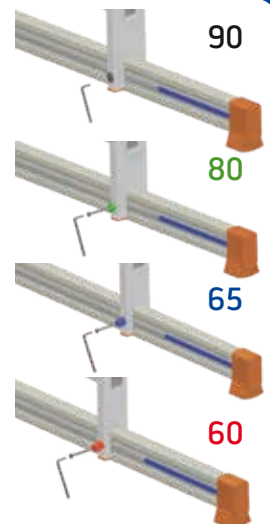
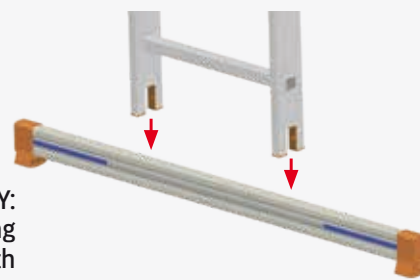
standard equipments:

SUPERPRIMA
GENIA
DAMA

leaning,
combination and leaning,
combination



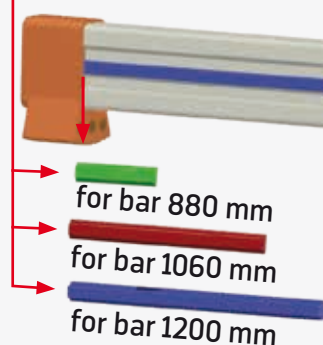
ACCESSORY:
Aluminium die-casting
connector with
articulated foot



SPACERS for
stiles mm.
60 - 65 - 80 - 90



ADAPTERS



GREY UNIVERSAL ADAPTER
653 mm (5 positions)

LEANING LADDERS



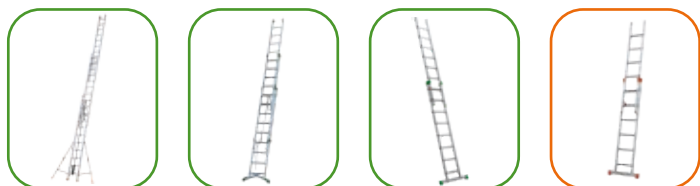
8-9 10 11 12 13

COMBINATION LADDERS



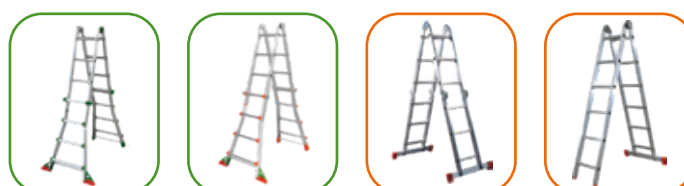
16-18 20-21 22-23 24-25 26-28

ROPE-OPERATED EXTENSION LADDERS / EXTENSION LADDERS



32-33 34 35 36

TELESCOPIC LADDERS / MULTIPURPOSE LADDERS



40-41 42-43 44-45 46

STEPLADDERS / SPECIAL LADDERS



48-49 50 51 52-53 54-55



56-57 58-59 60 61 62

WAREHOUSE STEPS / SHELF LADDERS / WORK PLATFORM BRIDGING PLATFORM / FOLDING PLATFORM



64-65 66-67 68-71 72-73



74-75 76-77 78

VERTICAL LADDER WITH SAFETY CAGE



80-90

SCAFFOLDINGS



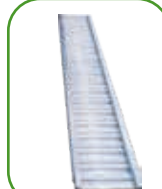
92-99 100-111 112 114-115 116 117

STEP STOOLS / SAWHORSES



120 121 122-123 124 125

LOADING RAMPS



128-130

STANDS AND GRAPHICS



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ACCESSORIES AND SPARE PARTS



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▶ **LEANING LADDERS**

COMBINATION LADDERS

ROPE-OPERATED EXTENSION LADDERS /
EXTENSION LADDERS

TELESCOPIC LADDERS / MULTIPURPOSE LADDERS

STEPLADDERS / DOUBLE-SIDED STEPLADDERS /
SPECIAL LADDERS

WAREHOUSE STEPS / SHELF LADDERS / WORK
PLATFORMS / BRIDGING PLATFORMS / FOLDING
WORK PLATFORMS

VERTICAL LADDER WITH SAFETY CAGE

SCAFFOLDINGS

STEP STOOLS / SAWHORSES

LOADING RAMPS / GANGWAYS

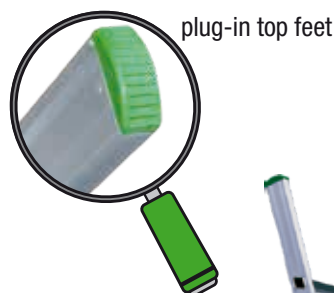
STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS



"PRIMA"

- Aluminium rung leaning ladder.
- Possibility to set up articulated feet, thanks to a pre-drilling under the rubber shoes.



150 kg
MAX



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18

ACCESSORIES



55x120 mm

Small articulated feet. Steel structure coated with rubber – 25x65 mm stile size

or big on 25x80 mm stiles



Alum die casting connector with small articulated foot for stabilizing bar
Code: PSP/B

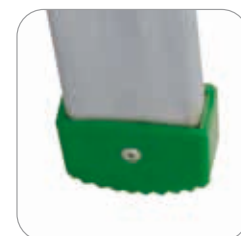


Steel hooks
Code: FE-119/A

Thanks to the rung slope at 68°, feet and legs don't get tired (FACAL Patent)



Sloped rhomboidal non-slip rungs.



5 cm high anti-slip shoes.

45 cm

Stabilising bar from the code PM 355/SB



WITHOUT STABILISING BAR - EN131 150kg

Code	(mm)	N. gr.	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
PM 205/S	25x65	6	199	190	295	-	3,90	0,06	8028406001645
PM 265/S	25x65	8	259	245	355	-	5,00	0,07	8028406001652
PM 295/S	25x65	9	290	275	385	-	6,30	0,08	8028406001669

WITH STABILISING BAR FROM PRODUCTION 2018 - EN131 150kg

PM 355/SB	25x65	11	352	330	445	89	8,10	0,10	8028406111405
PM 411/SB	25x65	13	409	385	500	89	9,10	0,12	8028406111412
PM 445/SB	25x65	14	440	415	535	107	9,90	0,13	8028406111429
PM 505/SB	25x65	16	507	470	595	107	10,30	0,15	8028406111436
PM 561/SB	25x65	18	562	525	650	107	10,80	0,16	8028406111443
PM 595/SB	25x80	19	597	555	685	107	13,80	0,21	8028406111450
PM 655/SB	25x80	21	656	610	745	120	15,00	0,24	8028406111467

PSP	Small articulated foot 55x120 mm – 25x65 mm stile size								8028406106647
PSG	Big articulated foot 60x180 mm – 25x80 mm stile size								8028406106654
PSP/B	Alum die casting connector with small articulated foot for stabilizing bar								8028406112303
FE-119/A	Steel hook.								8028406106579

This product is delivered with a PVC wrap film and product leaflet



"PRIMA"

- Aluminium treads leaning ladder.
- Especially recommended for interior works and as shelf-ladder.



Plug-in top feet.



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18

ACCESSORIES



Small articulated foot. Steel structure coated with rubber – 25x65 mm stile size

55x120 mm

or big on 25x80 mm stiles



Steel hooks
Code: FE-119/A



Alum die casting connector with small articulated foot for stabilizing bar
Code: PSP/B

Stabilising bar from the code PM 355/LB

Stile/treads connection through double expansion mechanism



85 mm non-slip treads

85 mm

Code PM 265/L

45 cm



WITH ARTICULATED FEET - WITHOUT STABILISING BAR - EN131 150kg

Code	(mm)	N.gr.	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
PM 205/L	25x65	6	200	190	295	-	4,30	0,06	8028406001928
PM 265/L	25x65	8	260	245	355	-	5,50	0,07	8028406001935
PM 295/L	25x65	9	290	275	385	-	7,00	0,08	8028406001942

WITH STABILISING BAR FROM PRODUCTION 2018 - EN131 150kg

PM 355/LB	25x65	11	350	330	445	89	8,40	0,10	8028406111337
PM 411/LB	25x65	13	410	385	500	89	9,50	0,12	8028406111344
PM 445/LB	25x65	14	440	415	535	107	10,30	0,13	8028406111351
PM 505/LB	25x65	16	504	470	595	107	12,70	0,15	8028406111368
PM 561/LB	25x65	18	565	525	650	107	13,50	0,16	8028406111375
PM 595/LB	25x80	19	597	555	685	107	14,60	0,21	8028406111382
PM 655/LB	25x80	21	656	610	745	120	15,70	0,24	8028406111399

PSP/B	Alum die casting connector with small articulated foot for stabilizing bar	8028406112303
FE-119/A	Steel hook	8028406106579

This product is delivered with a PVC wrap film and product leaflet

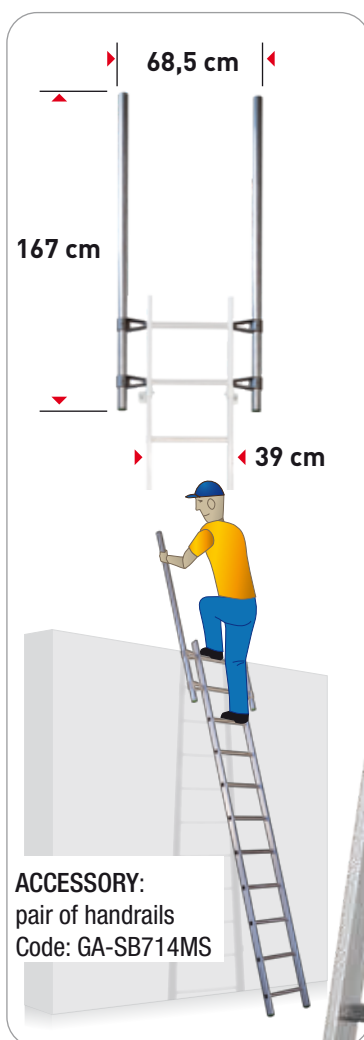


GENIA

- Aluminium rung leaning ladder.



ACCESSORY:
Steel hooks
Code: FE-119/A

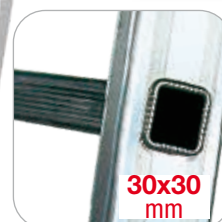


ACCESSORY:
pair of handrails
Code: GA-SB714MS

Stabilising bar
from the code
GS 350/B



Plug-in top
feet



Square non-slip
rungs,



Alum die casting
connector with small
articulated foot for
stabilizing bar
Code: PSP/B

150
kg
MAX



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18

I ASSURE
A BEST QUALITY/
PRICE RATIO



5 cm high non-slip shoes,
for high safety.



WITHOUT STABILISING BAR - EN131 150kg

Code	(mm)	rungs number	(cm)	(cm)	(cm)	(cm)	(kg)	(m³)	Ean
GS200	25x65	6	199	190	295	-	4,90	0,05	8028406101642
GS250	25x65	8	259	245	355	-	5,20	0,07	8028406101659
GS300	25x65	9	289	275	385	-	5,50	0,07	8028406101666

WITH STABILISING BAR FROM PRODUCTION 2018 - EN131 150kg

GS350/B	25x65	11	351	330	445	77	7,60	0,09	8028406111719
GS400/B	25x65	13	411	385	500	89	8,80	0,10	8028406111726
GS450/B	25x65	14	441	415	535	89	9,60	0,11	8028406111733
GS500/B	25x65	16	502	470	595	107	10,70	0,13	8028406111740
GS550/B	25x65	18	562	525	650	107	12,10	0,14	8028406111757

PSP/B	Alum die casting connector with small articulated foot for stabilizing bar								8028406112303
FE-119/A	Steel hook								8028406106579
GA-SB714MS	Pair of handrails								8028406109754



Leaning ladders with splayed base without stabilizing bar. It's recommended for agricultural purpose and external works.



Unlimited stability thanks to the two very distant points of support that adapt themselves to the uneven terrain.



OK

Ideal for external works and uneven terrain



Square rungs
30x30 mm



ACCESSORY:
Sliding stabilizer
Cod.: ATL-STAB

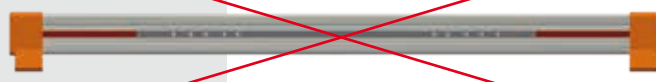
EAN
8028406122302

Up to 50 cm

Absolute stability

Without stabilizing bar

EU EN131
EUROPEAN NORM



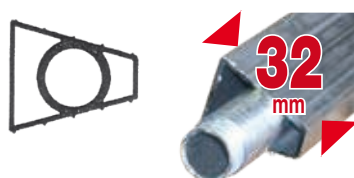
150 kg
MAX



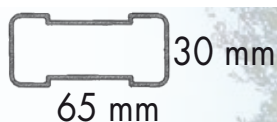
Code	(mm)	Rungs nr.	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
ATL-08/S	25x65	8	230	218	319	75	4,4	0,11	8028406113119
ATL-09/S	25x65	9	258	244	345	75	4,9	0,13	8028406113126
ATL-10/S	25x65	10	286	269	375	75	5,5	0,14	8028406113133
ATL-12/S	25x65	12	342	321	427	75	6,6	0,17	8028406113157
ATL-14/S	25x65	14	398	373	479	83	7,7	0,21	8028406113171
ATL-16/S	25x65	16	454	425	531	90	11,0	0,27	8028406113195
ATL-18/S	25x65	18	510	477	583	98	13,0	0,33	8028406113218
ATL-19/S	25x65	19	538	502	608	98	14,0	0,35	8028406113232



- Aluminium rung leaning ladder.
- Trapezoid sloped rungs.
- Suitable for the fruit gathering and plants maintenance.



- Ribbed stiles with rounded edges.



Sizes - cm

	340	390	440
	140	190	240
Rungs n.	9	11	13
Ladder Height	250	300	350
Base width	43	45	47

	490	540	590
	290	340	390
Rungs n.	15	17	19
Ladder Height	400	450	500
Base width	49	51	53

32
cm

150
kg
MAX

Loading test
carried out
according to EN131-2



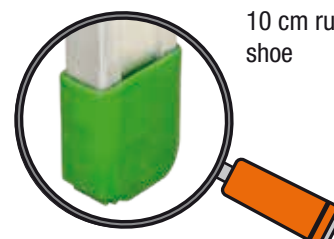
Crimped and welded trapezoid rungs



Additional welding on the rung back

Code	rungs number	(kg)	(m ³)	Ean
CN-25	9	4,80	0,07	8028406108030
CN-30	11	6,20	0,09	8028406108047
CN-35	13	7,30	0,11	8028406108054
CN-40	15	8,60	0,13	8028406108061
CN-45	17	9,80	0,15	8028406108078
CN-50	19	11,50	0,17	8028406108085

This product is delivered with a PVC wrap film
and product leaflet



10 cm rubber
shoe

VETROPRIMA

- Fibreglass rung leaning ladder.
- Recommended for maintenance works or installations where electrical isolation is required.

150
kg
MAX



EN131
EUROPEAN NORM



EN 61478

CATEGORY 1
INSULATION
30 000 Volts

UPDATE NEW NORM EN131: 01/18

Sloped rhomboidal non-slip rungs. That allows an optimal position and comfort during work. Thanks to the rung slope at 68°, feet and legs don't get tired (FACAL Patent)



Pultrusion composed by fibreglass and resin stratified tissues

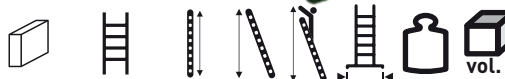
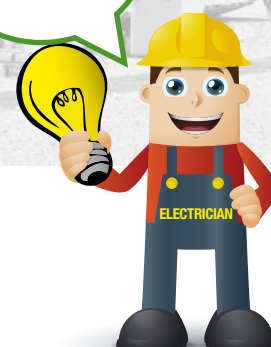
ACCESSORY:



Alum die casting connector with small articulated foot for stabilizing bar
Code: PSP/B

Stabilising bar from the code V 355/SB

ELECTRICALLY
INSULATED
LEANING
LADDERS



WITHOUT STABILISING BAR

Code	(mm)	rungs number	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
V 205/S	25x68	6	205	190	290	-	6,5	0,06	8028406080206
V 265/S	25x68	8	265	245	355	-	8,0	0,08	8028406080169
V 295/S	25x68	9	295	275	385	-	9,0	0,09	8028406080176

WITH STABILISING BAR FROM PRODUCTION 2018

V 355/SB	25x68	11	355	330	445	89	12,1	0,11	8028406111313
V 411/SB	25x68	13	411,5	385	500	89	13,2	0,13	8028406111320

PSP/B Alum die casting connector with small articulated foot for stabilizing bar

8028406112303

This product is delivered with a PVC wrap film and product leaflet



SAFETY AT FIRST

Certifications labels come from official European institutes, not connected to the manufacturer. Products are periodically subjected to inspections to guarantee quality and compliance.



It means: "Company system" project

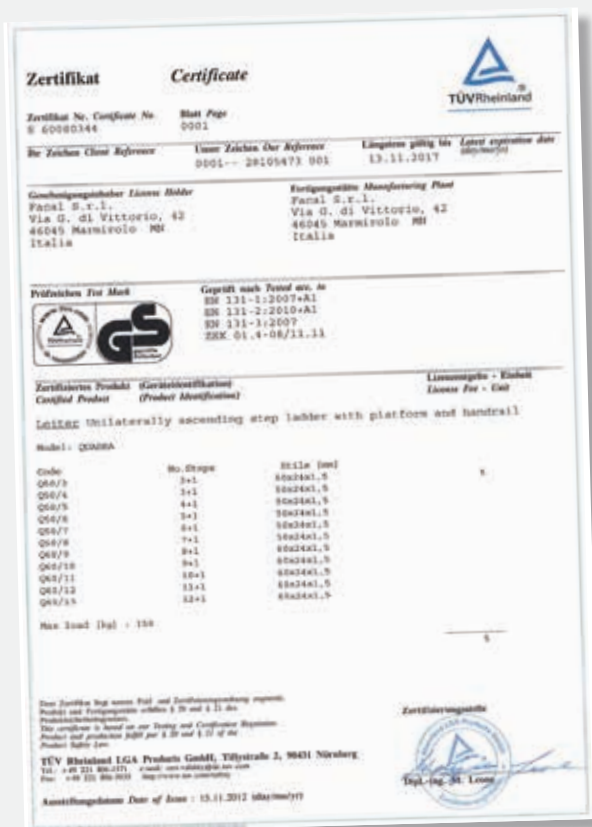
OUR PARTNERS



EN 131 Norm - FACAL Symbol = **EN131** EUROPEAN NORM

Maximum load **150 KG** - FACAL Symbol = - Minimum allowed thickness: ALUMINIUM **1,2 mm** - IRON **1,0 mm**

OUR CERTIFICATIONS



EN131 norm is not a European guideline, therefore the use of the CE label is not allowed.

LEANING LADDERS

► COMBINATION LADDERS

ROPE-OPERATED EXTENSION LADDERS /
EXTENSION LADDERS

TELESCOPIC LADDERS / MULTIPURPOSE LADDERS

STEPLADDERS / DOUBLE-SIDED STEPLADDERS /
SPECIAL LADDERS

WAREHOUSE STEPS / SHELF LADDERS / WORK
PLATFORMS / BRIDGING PLATFORMS / FOLDING
WORK PLATFORMS

VERTICAL LADDER WITH SAFETY CAGE

SCAFFOLDINGS

STEP STOOLS / SAWHORSES

LOADING RAMPS / GANGWAYS

STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS



“PRIMA”

- Aluminium 2 or 3 sections combination ladder.
- “Overturned V” Telescopic stabiliser bar in standard production. It fits itself to all conditions and it compensates all ground’s drops, even the extremer ones. Ready to use.
- Stairwell ladder.



OUR TECHNOLOGIES!

Telescopic stabiliser bar in standard production, always lifted from the ground!



**SAFETY:**

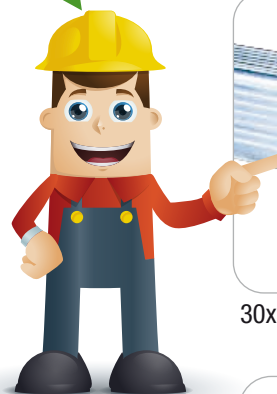
Structure made from coated steel



Steel sliding brackets coated with nylon for maximum stability. Upper section fitted with 100 mm wall wheels.



Thanks to the rung slope at 68°, feet and legs don't get tired (FACAL Patent)



EN 131
EUROPEAN NORM



TÜV Italia
Attestation of Conformity
No.: VA_MES 13 06 008

UPDATE NEW NORM EN131: 01/18



30x30 mm sloped rhomboidal non-slip rungs



Steel safety hooks fixed to the stiles with stay bolts



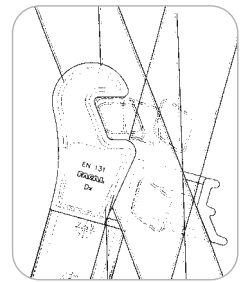
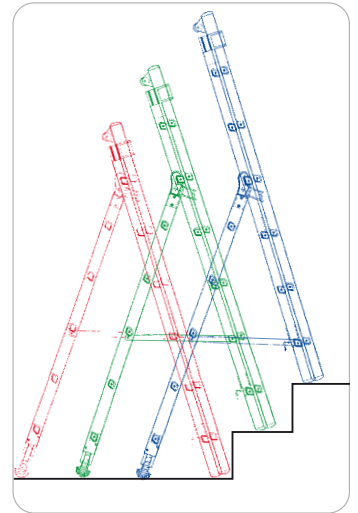
Anti unthreading stops (EN 131)



Alum anti-splay bars connected to the stiles through expansion in the rungs' holes.



The solid aluminium hinges hook to each rung to obtain a stairwell ladder, if necessary.



          												
Code	(mm)	rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
2 SECTIONS												
P210-2	25x65	5 + 6	204	300	194	126	350	310	12	11,0	0,20	8028406001706
P240-2	25x65	6 + 7	234	360	224	140	450	340	12	13,0	0,23	8028406001713
P260-2	25x65	7 + 8	264	420	254	157	510	370	12	14,0	0,26	8028406001720
P290-2	25x80	8 + 9	294	480	284	180	570	400	14	18,0	0,34	8028406001737
P320-2	25x80	9 + 10	324	510	314	204	600	430	14	19,0	0,38	8028406001744
P350-2	25x90	10 + 11	354	570	344	228	660	460	14	21,0	0,41	8028406001751
P380-2	25x90	11 + 12	384	630	374	247	720	490	16	23,0	0,51	8028406001768
3 SECTIONS												
P210-3	25x65	5+6+6	204	420	194	126	510	390	17	16,0	0,29	8028406001805
P240-3	25x65	6+7+7	234	505	224	140	595	410	17	18,5	0,33	8028406001812
P260-3	25x65	7+ 8+8	264	540	254	157	630	440	17	20,5	0,37	8028406001829
P290-3	25x80	8+9+9	294	625	284	180	715	470	19	25,0	0,46	8028406001836
P320-3	25x80	9+10 +10	324	720	314	209	810	500	19	27,0	0,51	8028406001843
P350-3	25x90	10+11+11	354	810	344	233	900	530	19	29,5	0,56	8028406001850
P380-3	25x90	11+12+12	384	870	374	252	960	560	22	33,0	0,70	8028406001867



Stabiliser bar
83/128 cm



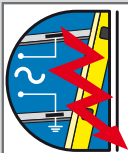
Lower section: 50 cm
Middle section: 45 cm
Upper section: 39 cm

This product is delivered with a PVC wrap film and product leaflet

Dimension **20x20 mm**

Dimension **46 x18 mm**

Identifying Logo

- 1**  **MADE IN ITALY 100%.** It identifies products whose manufacturing and main components are of exclusive Italian origin.
- 2**  **NON PROFESSIONAL USE.** It is present on products for non professional use, specific for private use, hobby and DIY.
- 3**  **PROFESSIONAL AND INTENSIVE USE.** It identifies high-technology products featuring design details that make them suitable for intensive works and construction sites. They are the green line products and some of them belong to the orange line with 10/5-year warranty..
- 4**  **NO RADIOACTIVE ANOMALIES.** The provided material does not have radioactive anomalies. It underwent a control in compliance with the Legislative Decree 230/95 and subsequent modifications and/or integrations.
- 5**  **SAFETY DEVICES.** Presence of components and specific design techniques to protect the workers.
- 6**  **EN 61478 CATEGORY 1 ISOLATION 30 000 Volts**
compliance with the standard EN 61478. **EN 61478 CATEGORY 1 ISOLATION 30,000 VOLTS.** Suitable equipment for electric tension works. Tests of isolation were performed as it is established for Category 1 up to 30,000 volts in

- 7**  **ICT CLEAR & TRANSPARENT PACKAGING.** MEANING: Use of clear and transparent packaging that allows the total view of the content. We certify the use of recyclable LD-PE particles (low presence of polyethylene) free from heavy metals and other non-polluting toxic substances (non-intentional content). We are referring to the presence of emissions in the ashes and leachate if they are incinerated or buried.
It means: **Clear and transparent packaging**
- 8**  **PAHS POLYCYCLIC AROMATIC HYDROCARBONS - NO ZINC, CHROME AND CADMIUM. PLASTIC PARTS ARE HEAVY METAL FREE.** MEANING: Use of plastic parts obtained from materials (from raw material to pigment) free from Polycyclic Aromatic Hydrocarbons, such as voluntary inserted substances. This means: "wilfully used during the material formulation to obtain specific product qualities and features." In addition, the pigments used for our plastic parts production are heavy metals – free in accordance with the standards 2002/95/EC and 2000/53/F.C.
It means: **aromatic polycyclic hydrocarbons plastic parts are heavy metal- free (Zinc, Chrome, and Cadmium)**
- 9**  **PAH.** Tests performed on plastic components and production processes. The mark certifies the absence of hazardous plastic parts (Polycyclic Aromatic Hydrocarbons PAHs), also those introduced non intentionally. Report no. Q00190074a 001.
Report n. Q00190074a 001

PROCEDURES FOR PROPER PERIODIC MAINTENANCE

 **EN131-3**
EUROPEAN NORM

check that the stiles/legs (uprights) are not bent, bowed, twisted, dented, cracked, corroded or rotten	check that rungs/steps are not missing, loose, excessively worn, corroded or damaged	check that the rung hooks are not missing, damaged, loose or corroded and engage properly on the rungs	check that the entire ladder is free from contaminants (e.g. dirt, mud, paint, oil or grease)
☐	☐	☐	☐
check that the stiles/legs around the fixing points for other components are in good condition	check that the hinges between front and rear sections are not damaged, loose or corroded	check that guide brackets are not missing, damaged, loose or corroded and engage properly on the mating stile	check that locking catches (if fitted) are not damaged or corroded and function correctly
☐	☐	☐	☐
check that fixings (usually rivets, screws or bolts) are not missing, loose, or corroded	check that the locking stays horizontal, back rails and corner braces are not missing, bent, loose, corroded or damaged	check that ladder feet / end caps are not missing, loose, excessively worn, corroded or damaged	check that the platform (if fitted) has no missing parts or fixings and is not damaged or corroded
☐	☐	☐	☐

If any of the above checks cannot be fully satisfied, you should NOT use the ladder.

For special ladder types, further items identified by the manufacturer shall be taken into account.

DAMA

- Aluminium 2 or 3 sections combination ladder.



**IT DOESN'T
BEND!!**

The big stiles dimensions avoid the ladder bending when it's completely extended.



Code	(mm)	rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
2 SECTIONS													
D200-2	25x65	2x6	202	292	193	126	382	313	77	11	10,0	0,11	8028406001010
D260-2	25x65	2x8	262	412	250	162	502	370	93	11	12,5	0,14	8028406001027
D290-2	25x90	2x9	292	472	279	194	562	399	93	15	17,4	0,22	8028406001034
D350-2	25x90	2x11	354	594	338	229	684	458	114	15	21,2	0,27	8028406001041
D380-2	25x90	2x12	384	654	364	257	744	486	114	15	24,0	0,29	8028406001058
3 SECTIONS													
D200-3	25x65	3x6	202	382	195	130	472	385	77	16	15,0	0,16	8028406001065
D260-3	25x65	3x8	262	562	252	166	652	442	93	16	18,8	0,21	8028406001072
D290-3	25x90	3x9	292	652	280	197	742	471	93	21	26,8	0,31	8028406001089
D350-3	25x90	3x11	354	834	340	235	924	530	114	21	30,8	0,37	8028406001096
D380-3	25x90	3x12	384	921	369	264	1011	560	114	21	32,5	0,40	8028406001102



Lower section: **50 cm**
Middle section: **45 cm**
Upper section: **39 cm**

This product is delivered with a PVC wrap film and product leaflet



The aluminium die casting hinges allow an easy stiles sliding.
Simple to open in A-frame position. Upper section fitted with 100 mm wall wheels



Alum anti-splay bars connected to stiles through expansion in the rungs' holes. Strong restraint straps on a few models
Excluding:

D200-2 with anti-splay restraint straps

D260-2 with anti-splay restraint straps

D290-2 with anti-splay restraint straps



Ribbed aluminium stabiliser bar

150
kg
MAX



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



30x30 rhomboidal
non-slip rungs with 68° slope



Steel safety hooks fixed to the
stiles with stay bolts



Anti unthreading stops (EN 131)

GENIA

- Aluminium 2 or 3 sections combination ladder.
- Very good quality/price ratio.



Strong aluminium die casting hinges, fixed with screws to the stiles.
Easy to use both in A-frame step and as leaning ladder.



Code	(mm)	rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
2 SECTIONS													
G200-2	25x65	2x6	200	320	192	133	410	315	77	11	10,7	0,10	8028406105084
G250-2	25x65	2x7	230	380	220	145	470	343	89	11	12,0	0,12	8028406101031
G260-2	25x65	2x8	260	442	250	160	532	360	89	11	13,3	0,13	8028406101086
G300-2	25x65	2x9	290	500	276	192	590	399	107	11	14,5	0,15	8028406101109
G350-2	25x90	2x11	350	590	332	237	680	455	107	11	19,7	0,18	8028406101123
3 SECTIONS													
G200-3	25x65	3x6	203	412	195	136	502	370	89	16	13,2	0,15	8028406101178
G250-3	25x65	3x7	233	502	223	148	592	426	89	16	16,0	0,18	8028406101048
G260-3	25x65	3x8	264	600	250	162	690	480	107	16	19,0	0,19	8028406101093
G300-3	25x65/80	3x9	293	682	279	195	772	538	107	18	20,8	0,24	8028406101116
G320-3	25x90	3x10	326	780	305	220	870	570	120	18	25,2	0,26	8028406101079
G350-3	25x90	3x11	353	832	335	240	922	650	120	21	29,6	0,34	8028406101130
G380-3	25x90	3x12	383	892	363	260	982	678	120	21	31,6	0,37	8028406102397



Lower section: **45,0 cm**
Middle section: **39,0 cm**
Upper section: **33,5 cm**

VERY HIGH LENGTHS



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



30x30 mm square non-slip rungs



SAFETY: Steel safety hooks fixed to the stiles with stay bolts. They create a unique piece with the anti-unthreading stops



**INNOVATION!!
HIGH EXTENSION!!**

thanks to exclusive manufacturing details, such as the employment of particular alloys, and the diversified stiles sections, the ladder can reach very high lengths



Diversified stiles sizes on the model G300-3

Strong anti-splay restraint straps on all models

Aluminium stabiliser bar

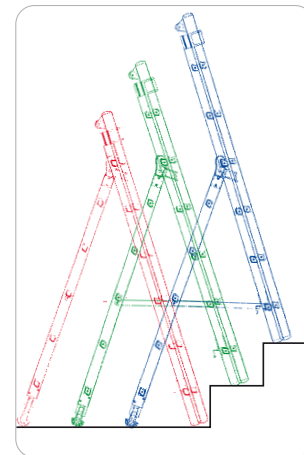
VETROPRIMA

- 2 or 3 sections combination ladder, with stratified fibreglass stiles. It assures an high electric isolation.
- Overturned V" telescopic stabiliser bar in standard production. It fits itself to all conditions and it compensates all ground's drops, even the extremer ones. Stairwell ladder. Ready to use.

SUPER PRO 600 RANGE

Dynamic Hooking

The solid aluminium hinges hook themselves to each rung to obtain a stairwell ladder, if necessary.



Code	(mm)	rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
2 SECTIONS												
V210-2	26x68	5 + 6	204	300	194	126	390	310	12	14	0,20	8028406080060
V260-2	26x68	7 + 8	264	420	254	157	510	370	12	17	0,26	8028406080077
V290-2	26x94	8 + 9	294	480	284	180	570	400	14	20	0,34	8028406080084
V350-2	26x94	10 + 11	354	570	344	228	660	460	14	23	0,41	8028406080091
V380-2	26x94	11 + 12	384	630	374	247	720	490	16	27	0,51	8028406080107
3 SECTIONS												
V210-3	26x68	5+6+6	204	420	194	126	510	390	17	17	0,29	8028406080114
V260-3	26x68	7+8+8	264	565	254	157	655	440	17	22	0,37	8028406080121
V290-3	26x94	8+9+9	294	625	284	180	715	470	21	29	0,51	8028406080138
V350-3	26x94	10+11+11	354	810	344	233	900	530	21	35	0,62	8028406080145
V380-3	26x94	11+12+12	384	900	374	252	990	560	21	39	0,67	8028406080152



Stabiliser bar
83/128 cm



Lower section: 50 cm
Middle section: 45 cm
Upper section: 39 cm

ELECTRIC ISOLATION

This product is delivered with a PVC wrap film and product leaflet



EN131
EUROPEAN NORM



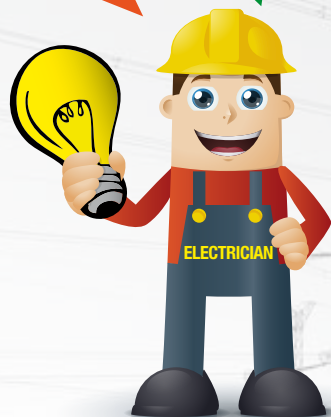
TÜV Italia
Attestation of Conformity
No.: VA_MES 16 08 098



EN 61478
CATEGORY 1
INSULATION
30 000 Volts

UPDATE NEW NORM EN131: 01/18

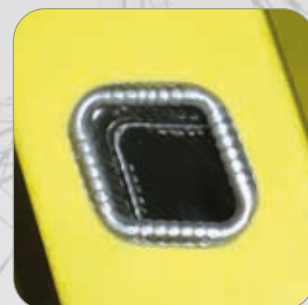
PROFESSIONAL
LADDERS



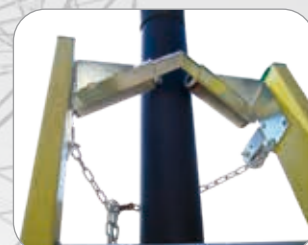
ELECTRICIAN



Composite profile made of stratified fibreglass and resin tissues. It's manufactured by a pultrusion process



30x30 rhomboidal non-slip rungs with 68° slope



ACCESSORY:
Universal standoff





Range of combination ladders composed by two and three sections with big splayed base (EN131) .

Very important: no presence of the stabilizing bars that allow to the ladders to be very handy for external works and uneven terrain.

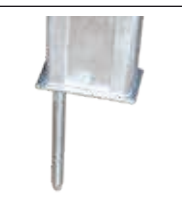


The four points of support which are particularly distant from each others, release the weights and tensions on the entire structure, guaranteeing maximum safety and stability to the user. Stairwell position as standard for all models.



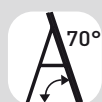
Ideal for external works and uneven terrain

ACCESSORIES

	Code: APP Universal standoff
	Code: FE-119/A Steel hooks
	Code: PSP Small articulated feet
	Code: PS-0 Articulated rubber shoe
	Uneven ground pins Code: PU-P65 Size 25x65 Code: PU-P80 Size 25x80



Code	ID	(mm)	Rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m³)	Ean
2 SECTIONS														
ATL200-2	2x7	65-65	7+7	202	314	193	134	404	322	81	18	10,4	0,29	8028406112822
ATL230-2	2x8	65-65	8+8	230	370	220	152	456	348	89	18	12,0	0,29	8028406112839
ATL260-2	2x9	65-65	9+9	258	426	247	170	509	375	97	18	14,4	0,45	8028406112846
ATL290-2	2x10	80-80	10+10	286	454	273	190	535	402	105	21	17,2	0,63	8028406112853
3 SECTIONS														
ATL200-3	3x7	65-65-65	7+7+7	202	426	193	134	511	376	81	19	13,8	0,31	8028406112891
ATL230-3	3x8	65-65-65	8+8+8	230	510	220	152	590	429	89	19	15,8	0,39	8028406112907
ATL260-3	3x9	65-80-65	9+9+9	258	594	247	170	669	482	97	19	18,6	0,47	8028406112914
ATL290-3	3x10	80-80-80	10+10+10	286	622	273	190	695	509	105	22	23,0	0,65	8028406112921
ATL350-3	3x12	80-80-80	12+12+12	342	790	327	226	853	615	121	22	29,8	0,89	8028406112945



Lower section (high side): **47,8 cm**
Middle section: **40,8 cm**
Upper section: **33,5 cm**



Accessory

Sliding stabiliser

Code: ATL-STAB

EAN: 8028406122302

Up to 50 cm



30x30
mm

Square rungs

Absolute stability

Stability without bar



2 SECTIONS

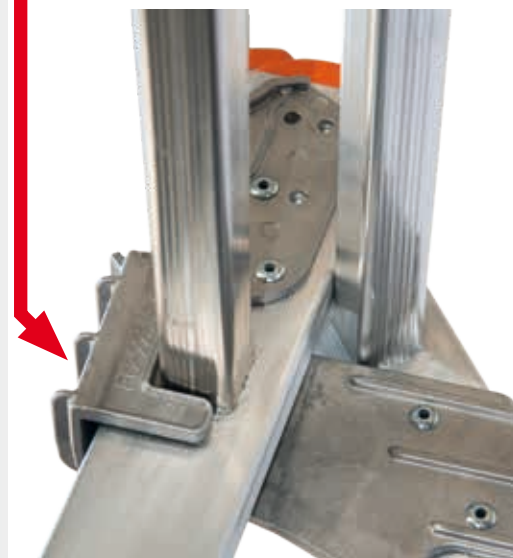
A-frame
position and
stairwell
function



Leaning
ladder
position



The solid aluminium die casting hinges of the lower section hook to each rung and they allow to use the ladder in A-frame way even in stairwell position.



3 SECTIONS

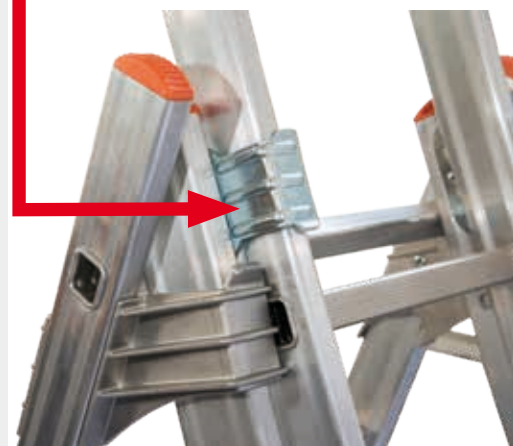
A-frame
position and
stairwell
function



Leaning
ladder
position



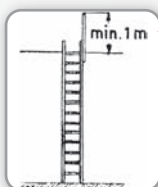
Steel sliding brackets for
the upper section



PICTOGRAMS



1 Inspect the ladder after delivery and before first use to confirm condition and operation of all parts. Make sure that the ladder is provided with labels and use and maintenance guide, as required by the European norm EN131.



8 Leaning ladders used for access to a higher level should be extended at least 1.1m above the landing point.



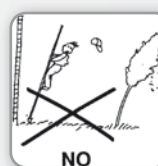
15 Metal ladders are electricity conductors. Don't use them close to electric cables. The use of fibreglass ladders is recommended.



2 Ensure the ladder is suitable for the task. For stepladders, you shall consider a maximum working height of 1.80 m. starting from the point where the feet are placed. Do not stand on the top three steps or rungs of a leaning ladder; Do not stand on the top two steps or rungs of a trestle ladder where there is no platform or support at hand or knee height.



9 Ladders must never be repositioned from a point high-up.



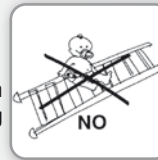
16 Do not use the ladder outside in adverse weather conditions).



3 Do not use damaged ladders. Replace the damaged elements. Fibreglass ladders have a shorter life than aluminium ones, therefore do not expose them for long time to extreme cold or to summer sunshine.



10 Do not exceed the maximum total load for the type of ladder. 150 kg according to the EN131 Norm.



17 Ladders aren't toys. Take all necessary precautions to prevent from children playing on ladders.



4 Repairs and maintenance shall be carried out by competent persons. Only original components shall be used. Ask them to the authorised retailer.



11 The ladder shall be used by a person at a time.



18 Do not use the ladder near opened doors or windows or mobile devices.



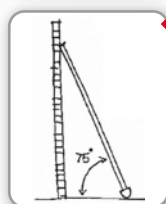
5 Remove any contamination from the ladder, such as wet paint or mud, that might cause the deterioration and/or the non-safety use of the product.



12 Do not lean out from the ladder. Avoid sideways loads. Avoid all excessive lateral constraints.



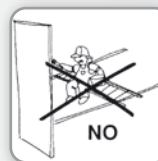
19 Keep on a secure grip and face the ladder when ascending and descending.



6 Ladders must be put up in the right position. The correct slope for a leaning ladder is between 68° and 75° (the base should be 1 / 4 of its length distant from the wall or from the projection of ladder's top on the ground). You shall completely open stepladder and you shall lock the safety devices, if fitted.



13 Do not position your feet over the last meter of a ladder (third rung from the top).



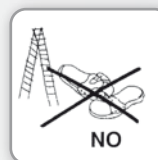
20 Do not use the ladder as a bridge.



7 Ladders shall not be positioned on slippery surfaces (such as ice, shiny surfaces or significantly contaminated surfaces) unless additional effective measures are taken to prevent the ladder slipping).



14 Do not spend long periods on a ladder without regular breaks (tiredness is a risk).



21 Wear suitable footwear when climbing ladder.

22 For professional users regular periodic inspection is required.

OTHER SAFETY INFORMATION

- You shall always put both feet on the same treads/rungs during the use. In this way you will work safely.
- The four feet of a stepladder shall always touch the ground.
- The tools tray, where expected, is not considered as a tread/rung.
- Before use, completely open the ladder.
- Fibreglass ladders: you shall periodically inspect stiles conditions. Nicks that could appear on the stiles, could be due to simple scratches of the clear polyester protection finishing. These are not cause of structural weakness. If you notice any detrimental material change, you shall replace the element at once.
- Use the ladders, just for the task they have been planned for.
- Feet and shoes are subject to wear. Replace them when they are consumed.
- When you lean the ladder against a roof, the ladder itself has to go beyond 1 meter at least to safely land on the roof.

ADVICES FOR A GOOD USE

- If you have to spend long time on a ladder, you should choose a product with rhomboidal rungs or with treads. Your legs and feet won't get tired.
- You always shall verify the ladder conditions before the use.
- In case you have some worn components, you have to contact the retailer.
- The producer is not responsible for reparations performed from non-qualified persons, or for components replaced with non-original parts.

LEANING LADDERS

COMBINATION LADDERS

► **ROPE-OPERATED EXTENSION LADDERS /
EXTENSION LADDERS**

TELESCOPIC LADDERS / MULTIPURPOSE LADDERS

STEPLADDERS / DOUBLE-SIDED STEPLADDERS /
SPECIAL LADDERS

WAREHOUSE STEPS / SHELF LADDERS / WORK
PLATFORMS / BRIDGING PLATFORMS / FOLDING
WORK PLATFORMS

VERTICAL LADDER WITH SAFETY CAGE

SCAFFOLDINGS

STEP STOOLS / SAWHORSES

LOADING RAMPS / GANGWAYS

STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS

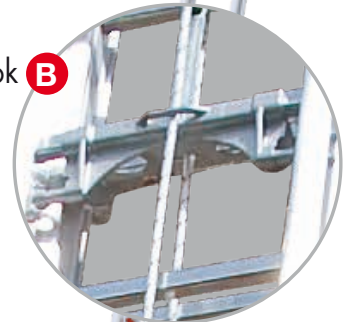


ROLLER

- 2 or 3 sections aluminium rope-operated extension ladder.
- 3 sections: 2 ropes and 2 mechanism.
- Rung-by-rung height adjustment.
- High resistance ropes, with different colours, for a better differentiation.
 - Upper section – rope colour BLACK.
 - Middle section – rope colour WHITE/RED/GREEN.
- Interchangeable ladder shoes and locking fall hook.



Locking fall hook **B**



Locking fall hook **A**



WITH STABILISERS FROM PRODUCTION 2018

Code	rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	
2 SECTIONS									
R35-2S	11+11	353	590	680	185	17	26,6	0,27	8028406111900
R41-2S	13+13	413	711	800	185	17	30,6	0,32	8028406111917
R44-2S	14+14	443	771	860	185	17	32,2	0,34	8028406111924
R50-2S	16+16	503	891	980	185	17	36,0	0,39	8028406111931
R56-2S	18+18	563	1011	1100	185	17	39,6	0,44	8028406111948
3 SECTIONS									
R35-3S	11+11+11	353	854	944	185	24	40,2	0,39	8028406111955
R41-3S	13+13+13	413	1034	1124	185	24	46,0	0,45	8028406111962
R44-3S	14+14+14	443	1064	1154	185	24	49,0	0,48	8028406111979
R50-3S	16+16+16	503	1244	1334	185	24	54,6	0,55	8028406111986
R-STAB	stabiliser equipped with alum die-casting fork								8028406112570

This product is delivered with a PVC wrap film and product leaflet



Lower section: 45,5 cm
Middle section: 40,0 cm
Upper section: 35,0 cm



Upper section fitted with 100 mm wall wheels

150 kg
MAX



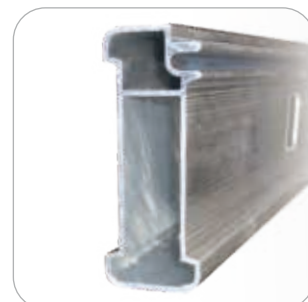
EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



30x30 rhomboidal non-slip rungs with 68° slope



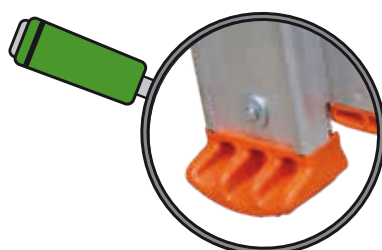
Ribbed profile to avoid bending



Alum die-casting fork



Stiles are equipped with integrated rails to get an optimal sliding. Anti-finger crushing system.



Big anti-slip shaped feet

640 mm



It means: aromatic polycyclic hydrocarbons plastic parts are heavy metal-free (Zinc, Chrome, and Cadmium)

“PRIMA”

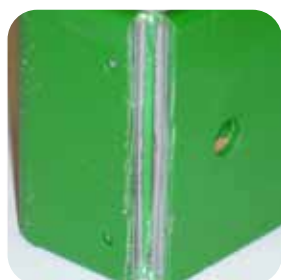
- 2 or 3 sections aluminium rope-operated extension ladder.
- It's fitted with a steel locking fall hook.
- Telescopic stabiliser bar in standard production.



EN131
EUROPEAN NORM


UPDATE NEW NORM EN131: 01/18


30x30 rhomboidal non-slip rungs with
68° slope

Steel sliding devices coated
with nylon


Steel parts coated with nylon



Steel locking fall hook mechanism

1 Main rope

2 Secondary rope to recall the locking fall hook

Code	(mm)	rungs number	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean	
2 SECTION										
P320-2F	25x80	9 + 10	324	510	600	14	20,5	0,38	8028406001003	
P350-2F	25x80	10 + 11	354	570	660	14	22,5	0,56	8028406000990	
P420-2F	25x90	12 + 13	424	690	780	16	26,5	0,46	8028406000983	
P450-2F	25x90	13 + 14	454	750	840	16	28,5	0,77	8028406000976	
3 SECTION										
P320-3F	25x80	9+10+10	324	720	810	17	30,5	0,41	8028406000969	
P350-3F	25x80	10+11+11	354	810	900	17	32,5	0,60	8028406000952	
P420-3F	25x90	12+13+13	424	990	1080	22	37,5	0,50	8028406000945	
P450-3F	25x90	13+14+14	454	1080	1170	22	40,5	0,83	8028406000938	

This product is delivered with a PVC wrap film
and product leaflet

Stabiliser bar
83/128 cm

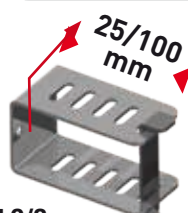
Lower section: 50 cm
Middle section: 45 cm
Upper section: 39 cm

"PRIMA"

- Aluminium 2 sections extension ladder.



ACCESSORY: Steel hooks

ACCESSORY:
Aluminium
guide railPlug-in top
feetBLC/S
Wall mounted
theft security
device
(without lock)25/100
mm45
cm150
kg
MAXEN131
EUROPEAN NORM

UPDATE NEW NORM EN131: 01/18

30x30 mm rhomboidal
non-slip rungs, with
68° slope

Anti unthreading stops

Steel sliding devices
coated with nylon

								 vol.		
Code	(mm)	Rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m³)	Ean
P210-2SFB	25x65	2x6	205	322	412	76	11	9	0,11	8028406111559
P240-2SFB	25x65	2x7	235	382	472	76	11	10,5	0,13	8028406111566
P260-2SFB	25x65	2x8	265	442	532	89	11	12	0,15	8028406111573
P290-2SFB	25x65	2x9	295	471	561	89	11	13	0,17	8028406111580
P350-2SFB	25x80	2x11	355	591	681	89	13	15,5	0,25	8028406111597
P380-2SFB	25x80	2x12	385	651	741	107	13	17	0,28	8028406111603
P450-2SFB	25x90	2x14	444	741	831	107	14	21,3	0,35	8028406111610
P510-2SFB	25x90	2x16	504	861	951	120	14	24,4	0,40	8028406111627

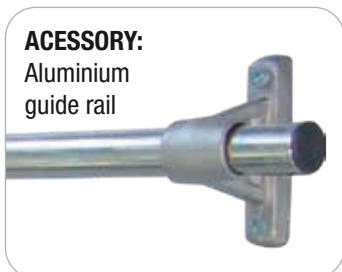
FE-119/S	Steel hook	8028406106579
CORR	Ø 25 mm aluminium guide rail	8028406106500
FU-076	Aluminium rail support	8028406106487
BLC/S	Wall mounted theft security device (without lock)	8028406112587

GENIA

- Aluminium 2 sections extension ladder.



ACCESSORY: Steel hooks

ACCESSORY:
Aluminium
guide railPlug-in top
feetBLC/S
Wall mounted
theft security
device
(without lock)25/100
mm39
cm

EN131
EUROPEAN NORM


UPDATE NEW NORM EN131: 01/18

30x30 mm square
non-slip rung, with
68° slope

Anti unthreading stops

Steel sliding devices
coated with nylon

vol.



Code	(mm)	Rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
G200-2SFB	25x65	2x6	205	325	415	76	11	9,5	0,10	8028406111634
G240-2SFB	25x65	2x7	235	385	475	76	11	11	0,12	8028406111641
G260-2SFB	25x65	2x8	265	445	535	89	11	12,5	0,13	8028406111658
G290-2SFB	25x65	2x9	295	475	565	89	11	17,60	0,15	8028406111665
G320-2SFB	25x65	2x10	325	535	625	89	11	19,40	0,16	8028406111672
G350-2SFB	25x65	2x11	355	595	685	107	11	21,1	0,18	8028406111689
G380-2SFB	25x80	2x12	385	655	745	107	13	25,2	0,24	8028406111696
G450-2SFB	25x80	2x14	445	775	865	120	13	28,7	0,27	8028406111702
FE-119/S	Steel hook									8028406106579
CORR	Ø 25 mm aluminium guide rail									8028406106500
FU-076	Aluminium rail support									8028406106487
BLC/S	Wall mounted theft security device (without lock)									8028406112587

This product is delivered with a PVC wrap film and product leaflet

Notes

UPDATE EN 131.4 2020



*Issued
by **CEN**
concerns the
telescopic ladders
with hinge*

**EUROPEAN
COMMITTEE FOR
STANDARDIZATION**



Tests performed
on plastic
components
and production
processes.

The mark certifies the
absence of hazardous plastic
parts (Polycyclic Aromatic
Hydrocarbons PAHs), also
those introduced non
intentionally.
Report n. Q00190074a 001



BRIKO-16



BRIKO-BLU



BRIKO-PLUS

Project WIDENING SYSTEMS (Patent)

The widening system is made with
a steel core, covered with plastic
components of differentiated
density and hardness by injection.
The **PAH** system is active to
protect against toxic/harmful
factors.

The widening system is supplied
with the ladders in the EN131.4
version in a thermoformed
2-pack.



**PAIR OF WIDENING SYSTEMS
FOR BRIKO 16 AND BRIKO
PLUS (Green/Orange)**

Code IM-055/V

kg: 1,50

m³ 0,037

Pieces: 1

EAN 8028406122401

2 widening
systems in a
thermoformed
pack



**PAIR OF WIDENING
SYSTEMS FOR BRIKO
BLUE (Blue/Orange)**

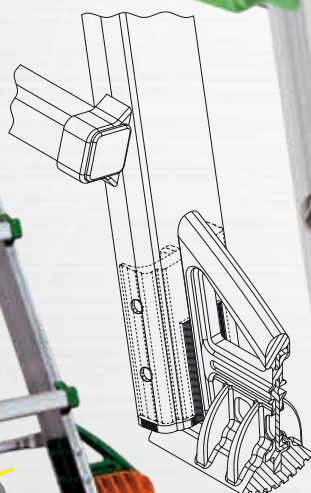
Code IM-055/B

kg: 1,50

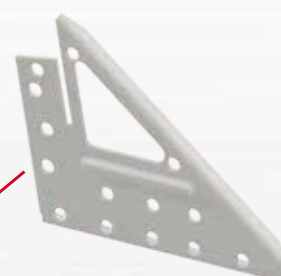
m³ 0,037

Pieces: 1

EAN 8028406122418



Reinforced cover in
maximum hardness



Structure made
by a steel core

Soft coating
anti-slip

NO OBSTACLES

LEANING LADDERS

COMBINATION LADDERS

ROPE-OPERATED EXTENSION LADDERS /
EXTENSION LADDERS

► **TELESCOPIC LADDERS / MULTIPURPOSE LADDERS**

STEPLADDERS / DOUBLE-SIDED STEPLADDERS /
SPECIAL LADDERS

WAREHOUSE STEPS / SHELF LADDERS / WORK
PLATFORMS / BRIDGING PLATFORMS / FOLDING
WORK PLATFORMS

VERTICAL LADDER WITH SAFETY CAGE

SCAFFOLDINGS

STEP STOOLS / SAWHORSES

LOADING RAMPS / GANGWAYS

STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS



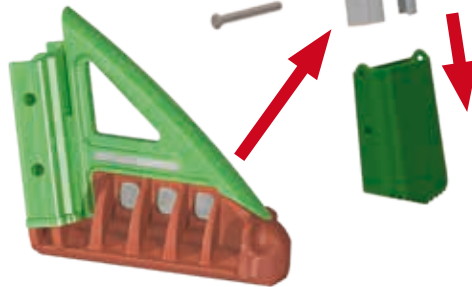
euro BRIK 16

- Aluminium die casting hinges equipped with steel blades; they are very strong and they are resistant to the atmospheric agents.
- Rung/stile connection through 6 points of robotized welding.
- Thanks to exclusive manufacturing details, the ladder can reach high extension.



Four splits on the stiles and four removable feet fixed through the non-metal plugs. Two splits on the same side hold the rapid widening system.

Widening system
(FACAL project)
International Patent



WITH WIDENING SYSTEM

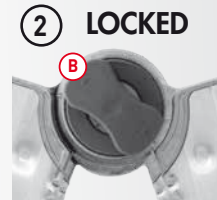
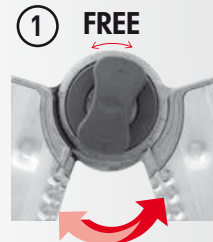
EU EN131-4
EUROPEAN NORM

POSITIONS



IMPORTANT!!!

2 possible hinge positions:



Multiple working positions among which the "free hinge position": when the ladder is in A-frame position it can be easily opened or closed



Code.	Rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
WITHOUT WIDENING SYSTEM - EN131-4											
BK/1	4x3	92	288	143	93	380	260	52,00	-	9,50	0,115 8028406002352
WITH WIDENING SYSTEM - EN131-4											
BK/1,5A	2x3 + 2x4	120	344	170	108	435	285	52,00	77,60	11,50	0,150 8028406119494
BK/2A	4x4	120	400	198	122	490	315	62,00	87,50	13,50	0,180 8028406119500
BK/3A	2x4 + 2x5	148	456	225	137	550	340	62,00	87,50	14,00	0,220 8028406119517
BK/4A	4x5	148	512	252	152	605	370	62,00	87,50	15,00	0,220 8028406119524
BK/5A	4x6	176	570	280	167	660	390	72,00	97,30	17,50	0,305 8028406119531
WITHOUT WIDENING SYSTEM - EN131-4											
BK/6*	7x7	204	-	360	209	-	475	82,00	-	19,50	0,401 8028406002635

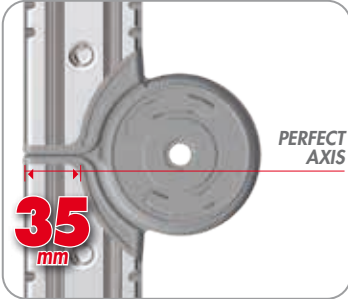


The codes BK/1 and BK/6 comply with the EN131-4 NORM without WIDENING SYSTEM

*BK/6: only A-frame step position



Steel cores, cast into the joints in a single piece, prevent any possible failure of the aluminum die-casting hinges



150
kg
MAX



EN131-4
EUROPEAN NORM

TÜV Italia
Attestation of Conformity
No.: D 027944 0027



NO OBSTACLES

WIDENING SYSTEM
as standard (PATENT)
supplied with the ladder
in a termoformed
2 piece package

WITH WIDENING SYSTEM



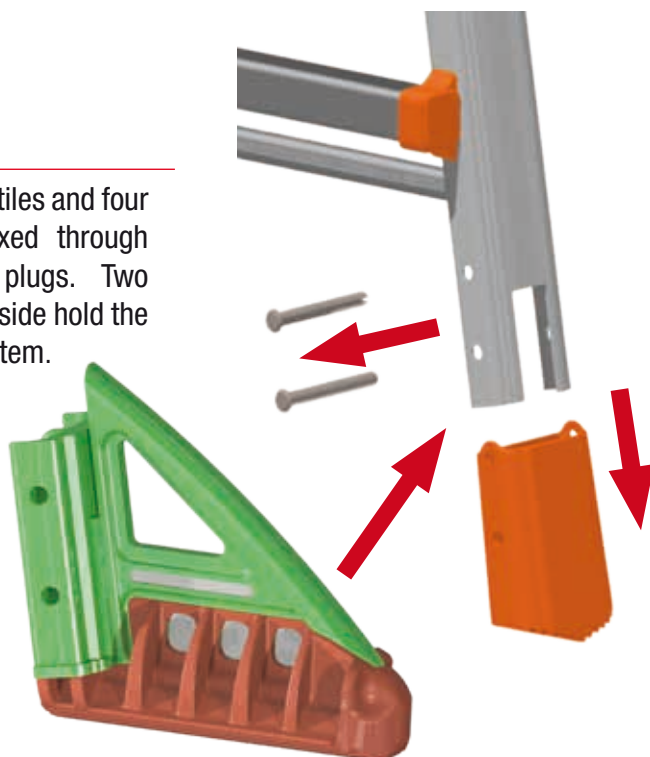
EN131-4
EUROPEAN NORM

BRIKO^{plus}

- Aluminium telescopic ladder provided with steel and aluminium die casting hinges.
- It fits itself to all uses.
- Rung/stile connection through six points of robotized welding.

Four splits on the stiles and four removable feet fixed through the non-metal plugs. Two splits on the same side hold the rapid widening system.

Widening system
(FACAL project)
International Patent



Steel automatic hinge



Rung locking pin, made from aluminium die casting and stainless steel
DESIGN FACAL



WITH WIDENING SYSTEM

EN131-4
EUROPEAN NORM



30x30 mm



24x60 mm



30x69 mm



24 cm

150
kg
MAX



Code	Rungs number.	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
WITHOUT WIDENING SYSTEM - EN131-4											
BKPL/1	4x3	92	288	143	93	380	260	52,00	-	9,50	8028406103035
WITH WIDENING SYSTEM - EN131-4											
BKPL/1,5A	2x3 + 2x4	120	344	170	108	435	285	52,00	77,60	11,50	8028406119579
BKPL/2A	4x4	120	400	198	122	490	315	62,00	87,50	13,50	8028406119586

The code BKPL/1 comply with the EN131-4 NORM without WIDENING SYSTEM

This product is delivered with a PVC wrap film and product leaflet



EN131-4
EUROPEAN NORM



TÜV Italia
Attestation of Conformity
No.: D 027944 0026



Square rungs
30x30 mm



NO OBSTACLES

WIDENING SYSTEM
as standard (PATENT)
supplied with the ladder
in a termoformed
2 piece package

WITH WIDENING SYSTEM



HOBBY SEI

- Aluminium multipurpose ladder equipped with 6 automatic zinc-plated steel hinges.
- Compact four-section ladder.
- 5 work positions: A-frame step position leaning ladder, work bench, ladder with standoff, stairwell ladder.
- 2 horizontal stabiliser bars with big anti-slip feet.
- Small encumbrance for storage and transport.

Easy to use in bench work position, thanks to the platform supplied as accessory!



ACCESSORY:
wooden folding platform
29,5x161 cm

150
kg
MAX



Code	rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
H6/370	4x3	100	371	180	128	461	270	97	167	240	12,8	0,09	8028406102281
H6/P	ACCESSORY: wooden folding platform (29,5 x 161 cm)												8028406102335



This product is delivered with a PVC wrap film and product leaflet



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



30x30 mm square non-slip rungs

HOBBY-DUE

- Aluminium multipurpose ladder with 2 automatic steel hinges.
- 2 work positions: leaning ladder, A-frame step position.
- 68,5 cm stabiliser bar at the base.

150 kg
MAX



EN131
EUROPEAN NORM



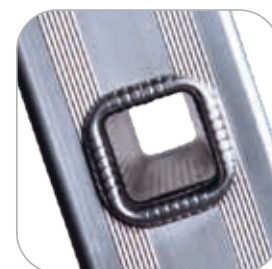
UPDATE NEW NORM EN131: 01/18



Steel hinges with automatic locking



Stabiliser bar at the base



30x30 mm square non-slip rungs

Code	rungs number	cm	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	(kg)	(m ³)	
H2/310	5 + 5	161,7	312	152,5	109,0	402	242	77	8,6	0,07	8028406102250
H2/370	6 + 6	191,7	372	181,5	126,0	462	271	77	9,6	0,08	8028406102267
H2/430	7 + 7	221,7	432	209,8	147,0	522	361	89	11,0	0,10	8028406102274

This product is delivered with a PVC wrap film and product leaflet



LEANING LADDERS

COMBINATION LADDERS

ROPE-OPERATED EXTENSION LADDERS /
EXTENSION LADDERS

TELESCOPIC LADDERS / MULTIPURPOSE LADDERS

► **STEPLADDERS / DOUBLE-SIDED STEPLADDERS /
SPECIAL LADDERS**

WAREHOUSE STEPS / SHELF LADDERS / WORK
PLATFORMS / BRIDGING PLATFORMS / FOLDING
WORK PLATFORMS

VERTICAL LADDER WITH SAFETY CAGE

SCAFFOLDINGS

STEP STOOLS / SAWHORSES

LOADING RAMPS / GANGWAYS

STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS

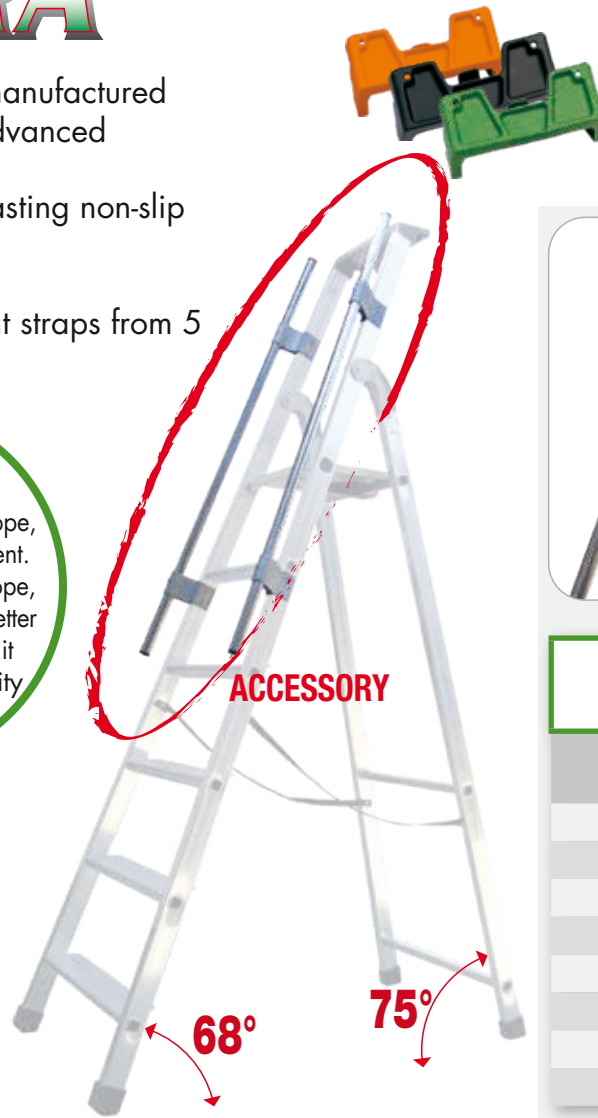


QUADRA

- Aluminium stepladder, manufactured according to the most advanced technologies.
- Ribbed aluminium die casting non-slip platform.
- Safety bridge.
- Strong anti-splay restraint straps from 5 treads up.

VERY IMPORTANT

2 different slopes. The climbing side, with 68° slope, allows a comfortable ascent. The back side, with 75° slope, allows the stepladder to better approach the wall, and it gives much more rigidity to the product.



AVAILABLE COLOURS:

RAL 2004 ORANGE

RAL 9004 BLACK

RAL 6017 GREEN



ACCESSORY:
2 safety aluminium folding handrails can be fitted to the ladder on demand



Code	rungs number	Ean
MQ/006	6	8028406103103
MQ/007	7	8028406103110
MQ/008	8	8028406103127
MQ/009	9	8028406102526
MQ/010	10	8028406102533
MQ/011	11	8028406102540
MQ/012	12	8028406102557
MQ/013	13	8028406102564



Code	(mm)	treads number*	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m³)	Ean
Q50/3	24x50	3	65	125	245	65	44	11,5	138	4,5	0,07	8028406002406
Q50/4	24x50	4	88,5	148,5	268,5	81	47	11,5	162	5,2	0,09	8028406002413
Q50/5	24x50	5	112	172	292	97	50	11,5	188	6,8	0,11	8028406002420
Q50/6	24x50	6	136	196	316	113	53	11,5	212	7,5	0,13	8028406002437
Q50/7	24x50	7	159	219	339	133	56	11,5	237	8,3	0,15	8028406002444
Q50/8	24x50	8	182,5	242,5	362,5	148	59	11,5	262	9,5	0,18	8028406002451
Q60/9	24x60	9	205	265	385	164	62	14	287	11,2	0,25	8028406002468
Q60/10	24x60	10	228	288	408	184	65	14	312	12,0	0,28	8028406002475
Q60/11	24x60	11	252	312	432	199	68	14	337	13,2	0,32	8028406002482
Q60/12	24x60	12	276	336	456	215	71	14	362	14,2	0,36	8028406002499
Q60/13	24x60	13	299,5	359,5	479,5	233	74	14	387	15,8	0,40	8028406002390



*platform included

This product is delivered with a PVC wrap film and product leaflet



Large tool tray



Aluminium die casting platform



Nylon brasses, for the platform rotation



Aluminium die casting hinge with polyamide clutch insert to avoid the material wear and tear



SAFETY:
Anti-lifting hook



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



85 mm non-slip treads



Stile/tread connection through triple expansion and crimping



Anti-slip high shoes for high safety



Loading test
1.500 Newton/1 min.
Dynamic test of 50.000 cycles
PROFESSIONAL STEPLADDER

MAYORA

- Small stepladder with inactive wheels, gripping only after lifting the front part.
- Folding handles to lift the climbing side.
- Safety handrails 10 cm higher than the upper tray.
- Large aluminium bars to guarantee stability and compactness during use and displacement.



MAYORA COLOURS:

Plastic finishing: RAL 9004 Black
Handles: RAL 2004 Orange



REGISTERED DESIGN

Community
design
registered



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



Loading test 1.500 Newton/1 min.

Dynamic test of 50.000 cycles

PROFESSIONAL STEPLADDER



Code	(mm)	treads number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
QM-5	24x50	5	112	182	292	114	50	198	28,5	8,6	0,28	8028406109525
QM-6	24x50	6	136	206	316	130	53	222	28,5	9,3	0,34	8028406109532
QM-7	24x50	7	159	229	339	150	56	247	28,5	10	0,39	8028406109549
QM-8	24x50	8	182	252	363	165	59	272	28,5	11,3	0,46	8028406109556
QM-9	24x60	9	205	275	385	181	62	297	31	13	0,52	8028406109563
QM-10	24x60	10	228	288	408	184	65	312	31	13,8	0,22	8028406109662
QM-11	24x60	11	252	312	432	199	68	337	31	15	0,25	8028406109679
QM-12	24x60	12	276	336	456	215	71	362	31	16,1	0,28	8028406109686

QUADRA *Picta*

100%
CLEAN HAND
USAGE

- Aluminium stepladder, coated with epoxy powder.
- For technical features see QUADRA at pages 48-49.
- ACCESSORY:
2 safety aluminium folding handrails can be fitted to the ladder on demand.

150
kg
MAX



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



85 mm non-slip aluminium treads



Loading test 1.500 Newton/1 min.
Dynamic test of 50.000 cycles
PROFESSIONAL STEPLADDER



Plastic parts:
Orange RAL2004

Stiles colour:
Blue RAL 5002



Plastic parts:
Green RAL 6017

Stiles colour:
Black RAL 9004



Code	treads number*	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
Q50/3P	3	65	125	245	65	44	138	4,5	0,07	8028406107712
Q50/4P	4	88,5	148,5	268,5	81	47	162	5,2	0,09	8028406101925
Q50/5P	5	112	172	292	97	50	188	6,8	0,11	8028406101932
Q50/6P	6	136	197	316	113	53	212	7,5	0,13	8028406101949
Q50/7P	7	159	219	339	133	56	237	8,3	0,15	8028406101956
Q50/8P	8	182,5	242,5	362,5	148	59	262	9,5	0,18	8028406107729



*platform included

This product is delivered with a PVC wrap film and product leaflet

"DUPLA"

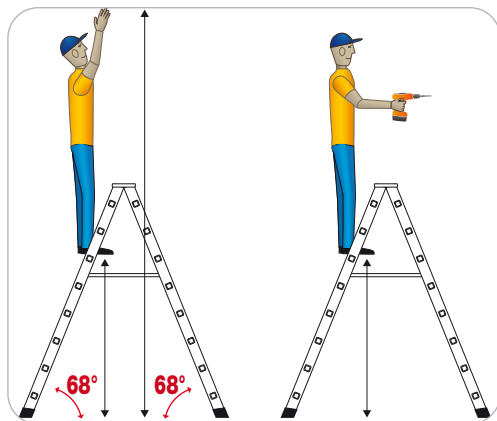
- Aluminium double-sided treads stepladder.
- Stile/tread connection through triple expansion and crimping.



Aluminium die casting hinges



 **SAFETY:** 2 strong restraint straps – 3 cm wide



RIGHT WORKING POSITION



68° SLOPE ON BOTH SIDES



Code	treads number	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
D-2*	2 + platform	57	55	207	41,0	62	4,2	0,04	8028406102571
D-3	3 + platform	80	72	207	44,0	87	5,4	0,07	8028406002505
D-4	4 + platform	103	90	231	47,0	112	6,6	0,09	8028406002512
D-5	5 + platform	130	113	255	50,0	141	7,8	0,11	8028406002024
D-6	6 + platform	154	125	279	53,5	166	9,0	0,14	8028406002031
D-7	7 + platform	176	144	303	56,0	190	10,4	0,16	8028406002048
D-8	8 + platform	199	169	327	59,5	215	11,8	0,20	8028406002055
D-9	9 + platform	223	184	351	62,0	241	13,6	0,23	8028406002062
D-10	10 + platform	249	197	375	65,5	265	14,8	0,27	8028406002079
D-12	12 + platform	297	220	421	72,0	315	17,8	0,35	8028406002086

This product is delivered with a PVC wrap film and product leaflet

*D-2 doesn't comply with the part 3 of the EN131



150 kg
MAX



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



85 mm non-slip treads on both sides



Practical tool hook on side



Anti-slip high shoes with anti finger-crushing system



15,5 cm

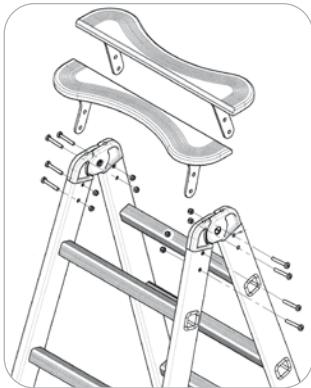
SUITABLE FOR
PROFESSIONAL
USE



Loading test 1.500 Newton/1 min.
Dynamic test of 50.000 cycles
PROFESSIONAL STEPLADDER

Professional¹

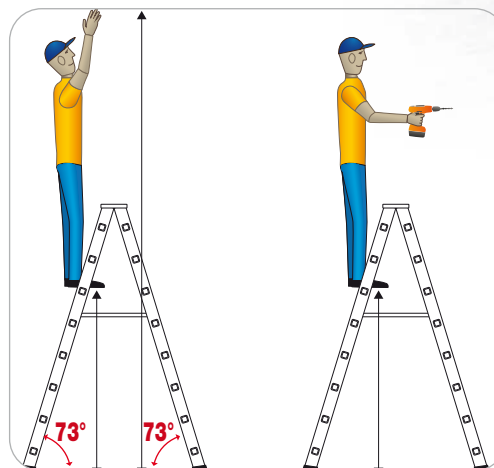
- Aluminium double-sided rungs stepladder.
- Light, stable and easy to use.
- Aluminium die casting hinges.
- 2 strong anti-splay restraint straps.
- Possibility to add an aluminium die casting platform.



Aluminium die casting hinge with polyamide clutch insert



ACCESSORY:
Aluminium die casting platform



RIGHT WORKING POSITION



Code	rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
P1-6	6	156,7	107,5	300	57,3	165,1	7,0	0,13	8028406002154
P1-7	7	180,6	122,2	325	60,3	190,1	8,0	0,15	8028406002161
P1-8	8	204,5	136,9	350	63,5	215,1	9,2	0,18	8028406002178
P1-9	9	228,4	151,6	375	66,6	240,1	10,0	0,22	8028406002185
P1-10	10	252,2	166,3	400	69,6	265,1	11,2	0,25	8028406002192
P1-12	12	300,0	195,7	440	75,7	315,1	14,4	0,32	8028406002253

P1-SEL

ACCESSORY: Aluminium die casting platform

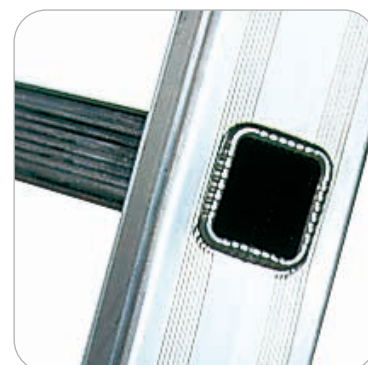
8028406002260



This product is delivered with a PVC wrap film and product leaflet

150
kg
MAXEN131
EUROPEAN NORM

UPDATE NEW NORM EN131: 01/18

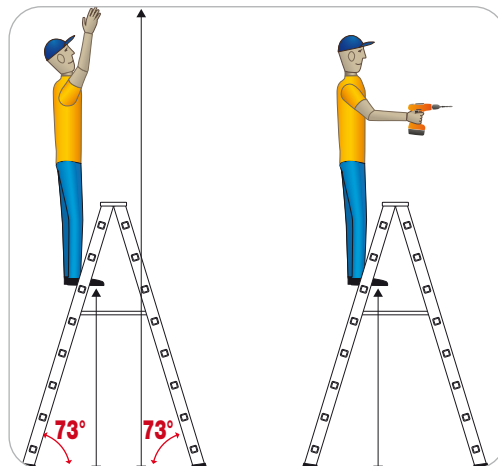
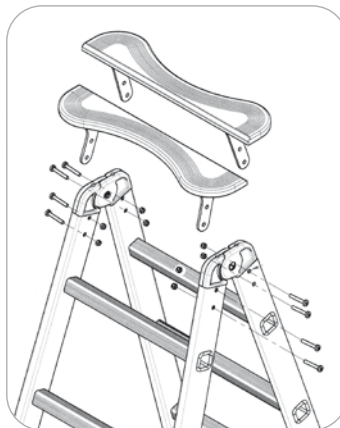
Aluminium die casting
hinges and big tool hook
on side30x30 mm square non-slip
rungs on both sidesStile/rung connection through
triple expansion and crimping13,5
cm5 cm high anti-slip
shoes, for high
safetyLoading test 1.500 Newton/1 min.
Dynamic test of 50.000 cycles
PROFESSIONAL STEPLADDER

VetroProf1

- Fibreglass double-sided rungs stepladder.
- Electrically isolation, stable and easy to use. Suitable for electricians and technicians.
- Light and not bulky.
- Aluminium die casting hinges.
- Possibility to add an aluminium die casting platform.



Aluminium die casting hinge with polyamide clutch insert to avoid the material wear and tear



RIGHT WORKING POSITION

ACCESSORY: Aluminium die casting platform

Code	rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
P1V-6	6	156,7	107,5	300	57,3	165,1	9,0	0,13	8028406080015
P1V-7	7	180,6	122,2	325	60,3	190,1	10,5	0,15	8028406080022
P1V-8	8	204,5	136,9	350	63,5	215,1	11,7	0,18	8028406080039
P1V-9	9	228,4	151,6	375	66,6	240,1	13,8	0,22	8028406080046
P1V-10	10	252,2	166,3	400	69,6	265,1	14,9	0,25	8028406080053
P1V-12	12	300,0	195,7	440	75,7	315,1	17,0	0,32	8028406080002
P1-SEL	ACCESSORY: aluminium die casting platform								8028406002260



25x64 mm



73°



73°



13,5 cm



36,9 cm



34,2 cm



11 cm



20 cm

This product is delivered with a PVC wrap film and product leaflet



13,5
cm

150
kg
MAX



EN131
EUROPEAN NORM



EN 61478
CATEGORY 1
INSULATION
30 000 Volts

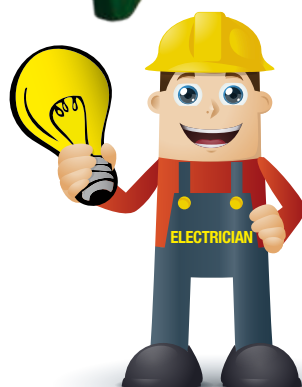
UPDATE NEW NORM EN131: 01/18



30x30 square non-slip rungs
on both sides



Pultrusion composed by
fibreglass and resin stratified
tissues



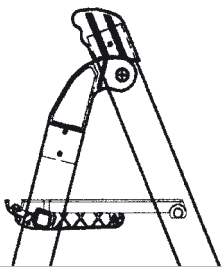
ELECTRICALLY
INSULATED
LADDER



STRUMENTA

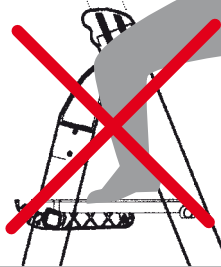
- Aluminium double-sided treads stepladder.
- Suitable for professional use.

YES



Platform shall be used as tool tray only

NO



The platform is not walkable.
The ladder has no rail

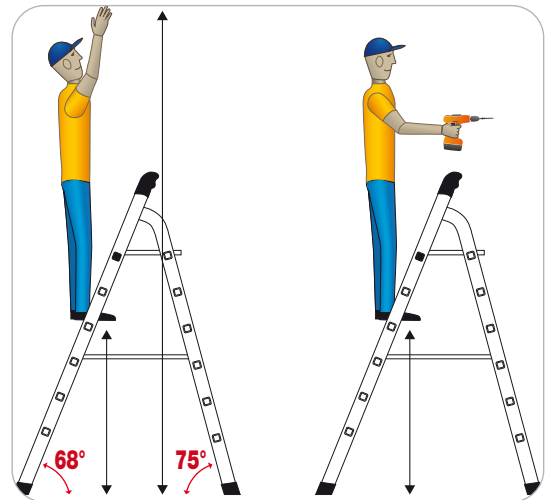


SAFETY: firm ergonomic rubber handles and aluminium die casting hinges with clutch insert



Aluminium die casting tool tray platform with safety hook on side

RIGHT WORKING POSITION



Code	treads number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
ST/5	5	85	141	99,5	265	50,5	155,5	7,0	0,11	8028406002208
ST/6	6	113	169	115,0	293	53,5	180,5	8,0	0,13	8028406002215
ST/7	7	141	197	130,5	321	56,5	212,0	9,0	0,16	8028406002222
ST/8	8	169	225	146,0	349	59,5	230,5	10,0	0,19	8028406002239
ST/11	11	233	290	192,5	433	68,3	312,0	11,5	0,29	8028406002246

This product is delivered with a PVC wrap film and product leaflet



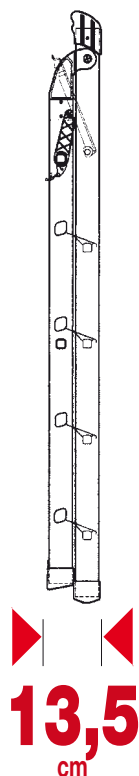
150
kg
MAX



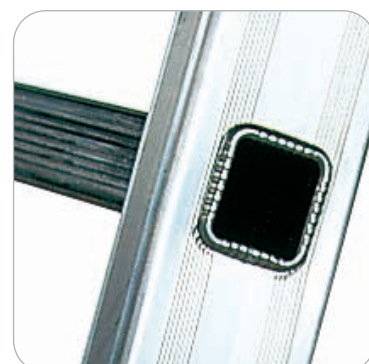
EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



FRONT SIDE: 85 mm non-slip
treads with 68° slope

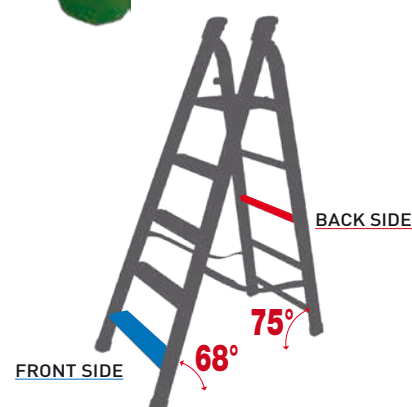


BACK SIDE: 30x30 mm square
non-slip rungs with 75° slope



Loading test 1.500 Newton/1 min.
Dynamic test of 50.000 cycles
PROFESSIONAL STEPLADDER

5 cm high anti-
slip shoes, for
high safety

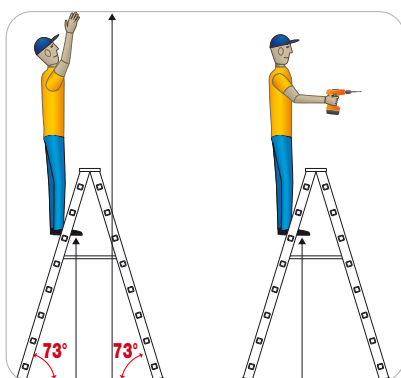
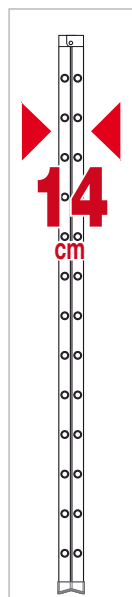


MASTER PRO

- Aluminium double-sided rungs stepladder.
- 30x30 mm rhomboidal non-slip rungs.
- Ribbed 30x65 mm stiles.
- Big sizes ladder suitable for professional use.



Steel hinges

RIGHT WORKING
POSITION100
kg
MAXStile/rung connection
through crimping and
additional welding

Code	rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
MA-350	13	350	192	480	76	355	17	0,38	8028406004097
MA-400	15	400	220	530	82	405	23	0,46	8028406004103
MA-450	17	450	248	570	88	455	29	0,56	8028406004110



30x65 mm



75°



75°



14 cm



34 cm



27,5 cm

This product is delivered with a PVC wrap film and product leaflet

"AGRI"



Steel hinge



- Aluminium fruit ladder.
- The top part of the climbing side is tight. In this way the ladder can easily go through branches and leaves.
- Suitable for plants and gardens maintenance and for fruits gathering.
- 30x65 mm ribbed stiles.
- Conical climbing side for total stability on uneven grounds too.



Code	rungs number	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
AG200	4	200	78	300	3,80	0,16	8028406002277
AG250	6	250	98	350	5,70	0,25	8028406002284
AG300	8	300	118	400	8,00	0,35	8028406002291
AG350	10	350	137	450	10,00	0,48	8028406002307
AG400	11	400	137	500	12,00	0,55	8028406002314
AG450	13	450	137	550	13,40	0,62	8028406002321
AG500	15	500	137	600	15,80	0,69	8028406002338
PS-0	ACCESSORY: articulated oval shaped steel foot coated with rubber						8028406107545



Rung/stile connection through crimping and additional welding



Big dimension (16x11 cm) articulated oval shaped steel foot, coated with rubber

"PITTORE"

- Double-sided stepladders. Pine wooden stiles and beech wooden rungs.
- Transparent varnish.

AVAILABLE IN TWO MODELS:

PITTORE:

- 60 mm wide treads on the climbing side.
- 20X30 mm back side rungs.
- Tool tray platform.
- Hinge with hook.

PIOLI:

- Rungs on both sides.
- No platform.
- Hinge with hook.



								
Code	rungs number	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean	
PITTORE WITH PLATFORM								
PIT175	4+platform	160,0	132	270	168,5	10,5	0,08	8028406000808
PIT200	5+platform	186,5	159	296	196,5	12,0	0,10	8028406000815
PIT225	6+platform	212,5	185	322	223,0	13,5	0,12	8028406000822
PIT250	7+platform	238,5	211	348	250,0	15,0	0,14	8028406000839
PIT275*	8+platform	263,0	225	360	268,0	16,5	0,16	8028406000907
PIT300	9+platform	288,5	260	398	303,0	18,0	0,18	8028406000846
PIOLI WITHOUT PLATFORM								
PIOL0175	6	160,0	-	270	168,5	5,5	0,08	8028406000853
PIOL0200	7	186,5	-	296	196,5	11,0	0,10	8028406000860
PIOL0225	8	212,5	-	322	223,0	12,3	0,12	8028406000877
PIOL0250	9	238,0	-	348	250,0	13,5	0,14	8028406000884
PIOL0300	11	288,0	-	398	303,0	16,5	0,18	8028406000891



*Available measure while stock last

LEANING LADDERS

COMBINATION LADDERS

ROPE-OPERATED EXTENSION LADDERS /
EXTENSION LADDERS

TELESCOPIC LADDERS / MULTIPURPOSE LADDERS

STEPLADDERS / DOUBLE-SIDED STEPLADDERS /
SPECIAL LADDERS

► **WAREHOUSE STEPS / SHELF LADDERS / WORK
PLATFORMS / BRIDGING PLATFORMS / FOLDING
WORK PLATFORMS**

VERTICAL LADDER WITH SAFETY CAGE

SCAFFOLDINGS

STEP STOOLS / SAWHORSES

LOADING RAMPS / GANGWAYS

STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS



CASTIGLIA

- Very firm aluminium warehouse step with castors and double handrails.
- Folding for transport and storage.
- Climbing side with 60° slope for a more comfortable ascent.



Strong aluminium die casting connection



Large and non-slippery sheet aluminium platform (48x77 cm). It's fitted with big tool tray

Code	treads number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
CA0/50	2 + plat.	68,0	175,0	250	68,0	110,0	199,0	23	0,68	8028406000006
CA0/75	3 + plat.	87,0	193,0	270	74,0	128,0	224,0	26	0,83	8028406000174
CA1/100	4 + plat.	108,0	214,5	290	76,0	144,5	249,0	30	0,95	8028406000013
CA2/125	5 + plat.	133,0	238,0	310	82,0	160,5	274,0	33	1,12	8028406000020
CA3/150	6 + plat.	154,0	262,0	330	86,0	174,0	299,0	36	1,29	8028406000037
CA4/175	7 + plat.	174,5	282,0	350	89,5	187,0	324,0	38	1,45	8028406000044
CA5/200	8 + plat.	195,0	304,0	380	95,0	198,5	340,0	40	1,58	8028406000051
CA6/225	9 + plat.	219,0	327,0	400	98,5	214,5	373,0	43	1,84	8028406000068
CA7/250	10 + plat.	239,5	347,5	420	104,0	227,5	399,0	46	2,07	8028406000075
CA8/275	11 + plat.	261,0	369,0	440	107,5	241,0	424,0	49	2,28	8028406000082
CA10/300	13 + plat.	305,0	413,0	480	116,0	265,0	474,0	56	2,75	8028406000099
CA11/325	14 + plat.	328,5	437,0	505	122,0	275,0	499,0	59	3,04	8028406000105
CA12/350	15 + plat.	347,5	453,5	525	124,5	293,0	526,0	62	3,27	8028406000112
CA13/375	16 + plat.	371,0	479,0	550	132,0	313,5	547,0	66	3,61	8028406000129
CA14/400	17 + plat.	392,0	499,7	570	134,0	318,0	575,0	70	3,85	8028406000136
CA15/425	18 + plat.	415,0	524,0	595	138,0	331,5	599,0	73	4,13	8028406000143
CA16/450	19 + plat.	435,0	542,0	615	139,0	344,5	626,0	77	4,35	8028406000150
CA18/500	21 + plat.	486,0	595,0	660	151,0	382,0	675,0	84	5,10	8028406000167
D660/1	2 small stabilisers (till CA7/250)									8028406103011
D662/1	2 big stabilisers (from CA8/275 to CA14/400)									8028406103028



Format for transport



Stabilisers.

EN 131
EUROPEAN NORM



EN131-1/2/3/7
EUROPEAN NORM

With 2 stabilisers and
TUV-GS certificate



UPDATE NEW NORM EN131: 01/18



Without stabilisers



150 mm treads width.
Stile/tread connection through
10 points without welding



Folding handles



80 mm Ø turning and self-
blocking front castors



125 mm Ø rear castors
with brake

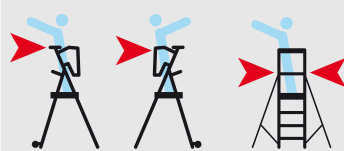


The right-angle
back side
allows a better
approach to
the working point



Casta

- Aluminium warehouse step.
- Folding, with castors and telescopic stabilisers.
- Use with opened stabilisers.



SAFETY:
4 PROTECTIONS

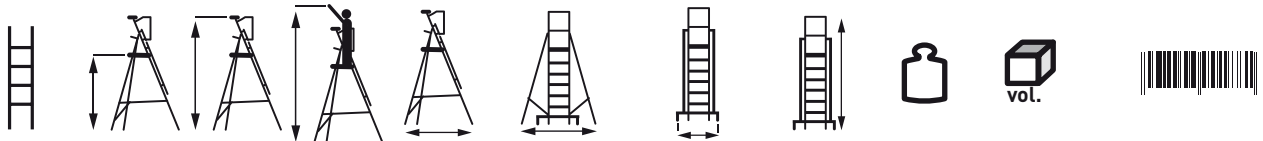


Folding guardrails

Fast opening
and closing
thanks to
**RAPID
SYSTEM**



Safety



Code	Treads number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
EN131											
CTA-3	2 + plat.	75	176	255	102	81	81	194	22	0,30	8028406106111
CTA-4	3 + plat.	103	204	283	121	173	81	224	27	0,34	8028406106128
CTA-5	4 + plat.	131	232	311	140	188	81	254	28	0,39	8028406106135
CTA-6	5 + plat.	159	260	339	159	216	81	284	29	0,43	8028406106142
CTA-7	6 + plat.	187	288	376	178	250	106	314	30	0,48	8028406106159
CTA-8	7 + plat.	215	316	395	197	268	106	344	32	0,53	8028406106166
CTA-9	8 + plat.	243	344	423	216	274	127	374	34	0,57	8028406106173
CTA-10	9 + plat.	271	372	451	235	337	127	404	36	0,62	8028406106180
CTA-11	10 + plat.	299	400	479	254	343	139	434	38	0,66	8028406106197



24x60 mm



Width - with closed stabilisers
68 cm



External stiles width
51 cm



Slope **68°**

This product is delivered with a PVC wrap film and product leaflet



EU **EN131-1/2/3/7**
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



ADVANCED TECHNOLOGY!
Large folding platforms with holes to keep it clean



85 mm non-slip aluminium treads



Stile/tread connection through triple expansion and crimping



80 mm Ø turning and self-blocking front castors



Stabiliser bar with aluminium die casting supports for castors

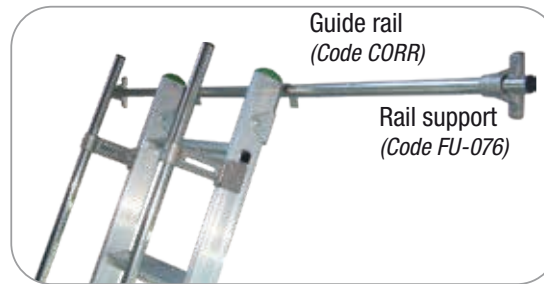


It means: aromatic polycyclic hydrocarbons plastic parts are heavy metal-free (Zinc, Chrome, and Cadmium)

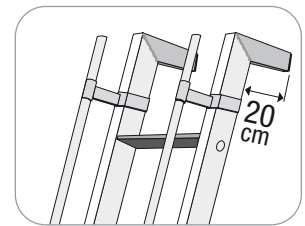


S15/1 System

- Aluminium shelf ladder.
- 85 mm treads with 70° slope.
- This system is fitted with different accessories such as handrails, guide rails, rail supports, sliding castors.
- Easy to customize according to customer's needs.
- Suitable for shelves, lofts and machineries.



ACCESSORIES LIST

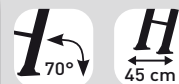


Welded spacers
(Code S15/D15)

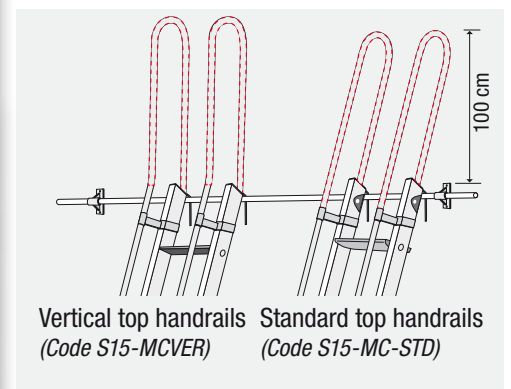


Fixed handrails
support
(Code FU-016)

Ø 25 mm handrail
(Code MAN)



			A1	A2	A3	B				
WITH ARTICULATED FEET - WITHOUT STABILISING BAR										
Code	(mm)	treads nr.	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
S15/11	25x65	6	205	305	183	82	-	5,30	0,19	8028406000211
S15/12	25x65	8	265	365	240	104	-	6,50	0,25	8028406000228
S15/13	25x65	9	295	395	267	134	-	8,00	0,28	8028406000238
WITHOUT STABILISING BAR - WITH ARTICULATED FEET (if ladder fixed to the wall)										
S15/14	25x65	11	355	455	320	144	-	8,70	0,34	8028406000242
S15/15	25x65	13	411	511	380	164	-	9,80	0,39	8028406000259
S15/16	25x65	14	445	545	414	174	-	10,40	0,42	8028406000266
S15/17	25x80	16	505	605	464	205	-	12,80	0,48	8028406000273
S15/18	25x80	18	561	661	523	226	-	13,60	0,53	8028406000280
S15/19	25x80	19	595	695	549	248	-	14,50	0,56	8028406000297
WITH STABILISING BAR FROM PRODUCTION 2018 (if ladder in free position)										
S15/14B	25x65	11	355	455	320	144	89	10,70	0,34	8028406111764
S15/15B	25x65	13	411	511	380	164	89	11,80	0,39	8028406111771
S15/16B	25x65	14	445	545	414	174	107	12,50	0,42	8028406111788
S15/17B	25x65	16	505	605	464	205	107	14,80	0,48	8028406111795
S15/18B	25x65	18	561	661	523	226	107	15,60	0,53	8028406111801
S15/19B	25x80	19	595	695	549	248	107	16,50	0,56	8028406111818



Vertical top handrails
(Code S15-MCVER)

Standard top handrails
(Code S15-MC-STD)

ACCESSORY

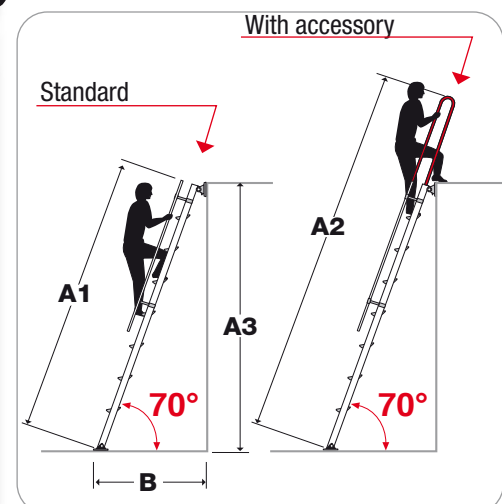


UNIVERSAL STABILISING BAR (see table)

Code	(cm)
BA-F89V	89
BA-F107V	107

ACCESSORIES

FU-016	Fixed handrail support	8028406106463
FU-109	Folding handrail support	8028406106470
FU-076	Aluminium rail support	8028406106487
MAN	Ø 25 mm aluminium handrail	8028406106494
CORR	Ø 25 mm aluminium guide rail	8028406106500
FE-011	Standard short hook	8028406004134
FE-010/1	Hook for parked position	8028406106517
S15/D15	Welded spacers	pair 8028406106524
S15-MCSTD	Standard top handrails with clutches	pair 8028406106531
S15-MCVER	Vertical top handrails with clutches	pair 8028406106548
PL-228	Sliding castors with aluminium support	pair 8028406106555





Standard articulated feet for the codes S15/11, S15/12, S15/13. Other sizes only for fixed ladders to the wall



ACCESSORY:
Aluminium die casting guide rail support



Standard short hook
(Code FE-011)



Hook for parked position
(Code FE-010/1)



Sliding castors
(Code PL-228)



Alum die casting connector with small articulated foot for stabilising bar
Cod.: PSP/B

Stabilising bar from the code S15/14 if ladder in free position

For fixed to the wall ladder

150
kg
MAX



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



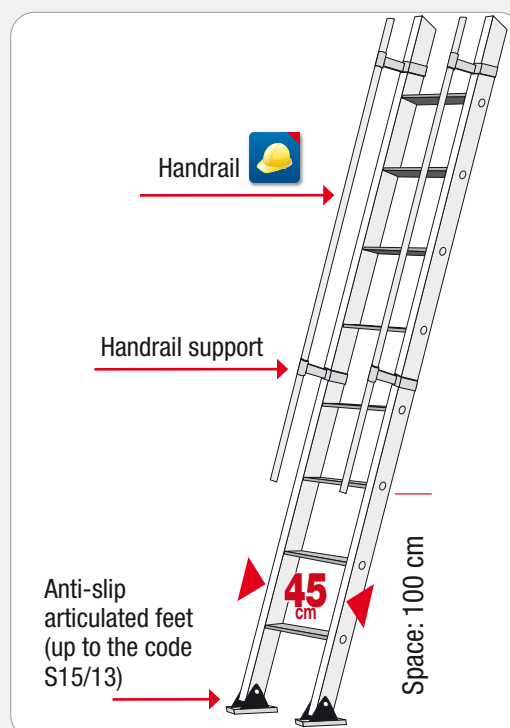
85 mm non-slip aluminium treads



Stile/tread connection through triple expansion and crimping



STANDARD PRODUCTION



S15/2 System

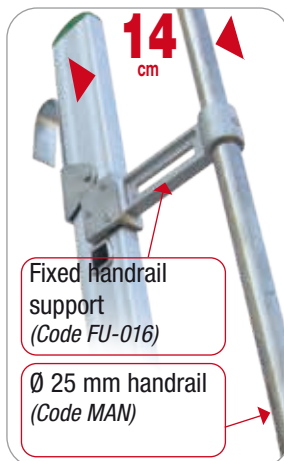
- Aluminium shelf ladder.
- Front side with 60° slope for a more comfortable climbing.
- It can be fitted with various accessories.



Hook for parked position
(Code FE-010/1)



Standard short hook
(Code FE-011)

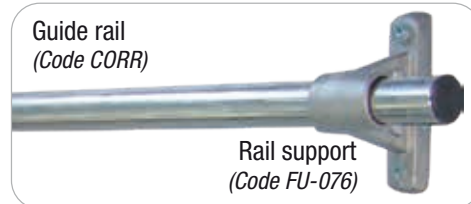


Fixed handrail support
(Code FU-016)

Ø 25 mm handrail
(Code MAN)

ACCESSORIES LIST

Guide rail
(Code CORR)



Rail support
(Code FU-076)



Double handrail support (Code FU-037)



* Welded additional strengthening starting codes: S15/32-33-34



A1 A2 A3 B



vol.



WITH ARTICULATED FEET - WITHOUT STABILISING BAR

Réf.	treads number	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	
S15/21	6	175	275	149	105	-	13,0	0,21	8028406000303
S15/22	7	200	300	173	115	-	14,8	0,24	8028406000310
S15/23	8	225	325	198	120	-	16,7	0,26	8028406000327
S15/24	9	250	350	217	132	-	18,5	0,29	8028406000334
S15/25	10	275	375	238	144	-	20,4	0,32	8028406000341
S15/26	11	299	400	261	155	-	22,3	0,35	8028406000358
WITHOUT STABILISING BAR - WITH ARTICULATED FEET (if ladder fixed to the wall)									
S15/27	12	325	425	280	162	-	24,1	0,38	8028406000365
S15/28	13	350	450	307	177	-	26,0	0,41	8028406000372
S15/29	14	375	475	330	190	-	27,8	0,44	8028406000389
S15/30	15	400	500	349	205	-	29,7	0,47	8028406000396
S15/31	16	425	525	372	226	-	31,5	0,50	8028406000402
S15/32-R	17	450	550	390	240	-	39,8	0,53	8028406106760
S15/33-R	18	475	575	414	254	-	42,5	0,56	8028406106777
S15/34-R	19	500	600	436	267	-	44,0	0,59	8028406106784

WITH STABILISING BAR FROM PRODUCTION 2018 (if ladder in free position)

S15/27B	12	325	425	280	162	107	26,1	0,38	8028406111825
S15/28B	13	350	450	307	177	107	28,0	0,41	8028406111832
S15/29B	14	375	475	330	190	107	29,8	0,44	8028406111849
S15/30B	15	400	500	349	205	107	31,7	0,47	8028406111856
S15/31B	16	425	525	372	226	107	33,5	0,50	8028406111863
S15/32-RB*	17	450	550	390	240	107	41,8	0,53	8028406111870
S15/33-RB*	18	475	575	414	254	107	44,5	0,56	8028406111887
S15/34-RB*	19	500	600	436	267	107	46,0	0,59	8028406111894



AS STANDARD

stabilising bar with alum die-casting connectors and rubber feet only for ladders in free position, from the code S15/27

Code	(cm)
BA-F107/S15	107



ACCESSORY:
Vertical top handrails



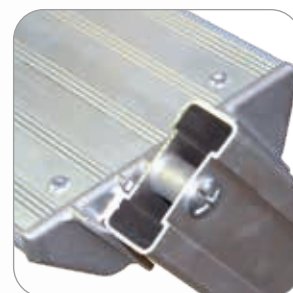
150
kg
MAX



EN131
EUROPEAN NORM



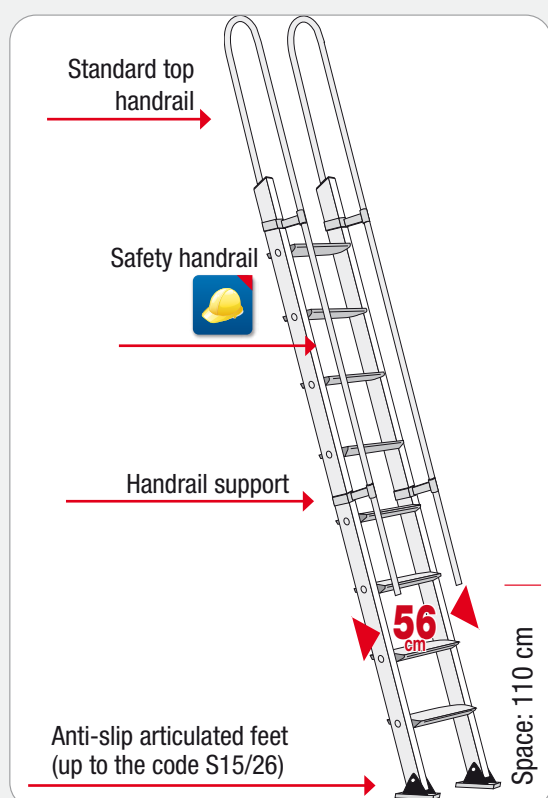
UPDATE NEW NORM EN131: 01/18



150 mm non-slip aluminium treads.
Exclusive stile/tread connection
through 10 points, without welding



STANDARD PRODUCTION



60° SLOPE
for a comfortable
climbing

Articulated
feet without
stabilising bar
up to the code
S15/26. Other
sizes only for
fixed ladders to
the wall

PLATEA

- Aluminium work platform.
- Telescopic stabilisers allow to work safely for long time on the platform.
- Easy to store, thanks to its compact design.



Big tool tray with a lot of tool spaces (10 kg loading)

Very easy opening and folding, thanks to RAPID SYSTEM

Easy to move



Code	Treads number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
PLT-03	2 + plat.	76	188	256	115	155	207	22,00	0,42	8028406105039
PLT-04	3 + plat.	103	216	283	133	160	237	24,20	0,48	8028406105046
PLT-05	4 + plat.	131	244	311	167	200	276	25,40	0,55	8028406105053
PLT-06	5 + plat.	159	272	339	171	225	297	27,80	0,60	8028406105060
PLT-07	6 + plat.	187	299	367	189	225	327	29,80	0,66	8028406105077



TOTAL SAFETY WITH FRONT, BACK AND SIDE PROTECTIONS

This product is delivered with a PVC wrap film and product leaflet



Big aluminium folding platforms
with holes to keep it clean
40,5x51 cm



EN131-1/2/3/7
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



85 mm non-slip treads

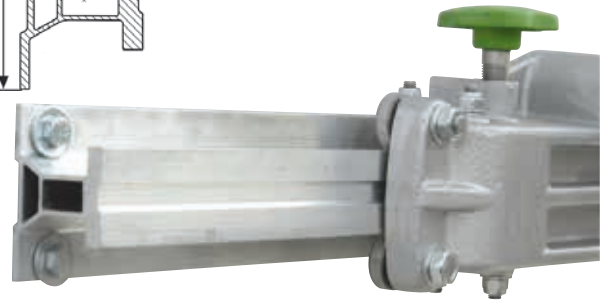
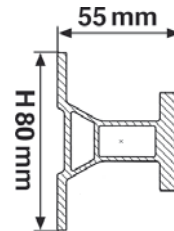


Ø 150 mm back
castors with steel
support

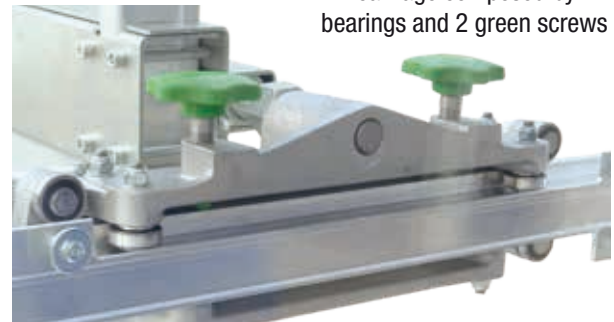


BINARY

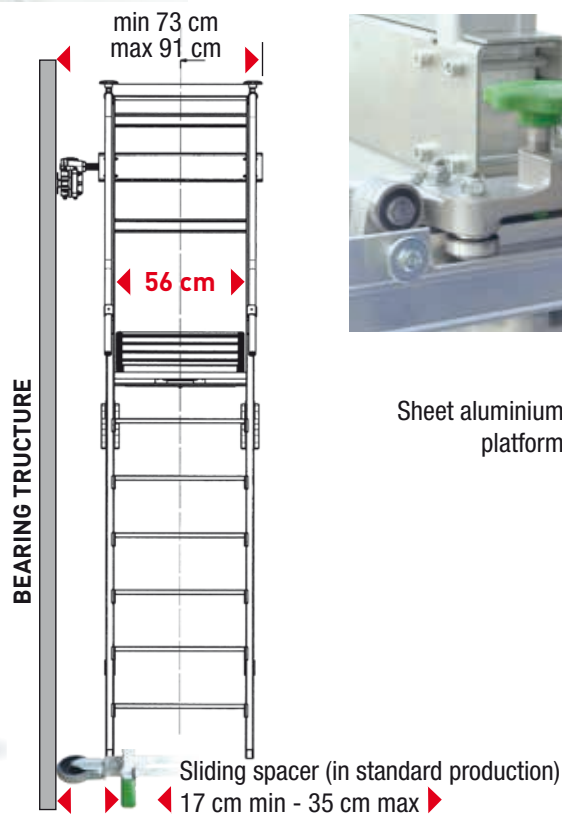
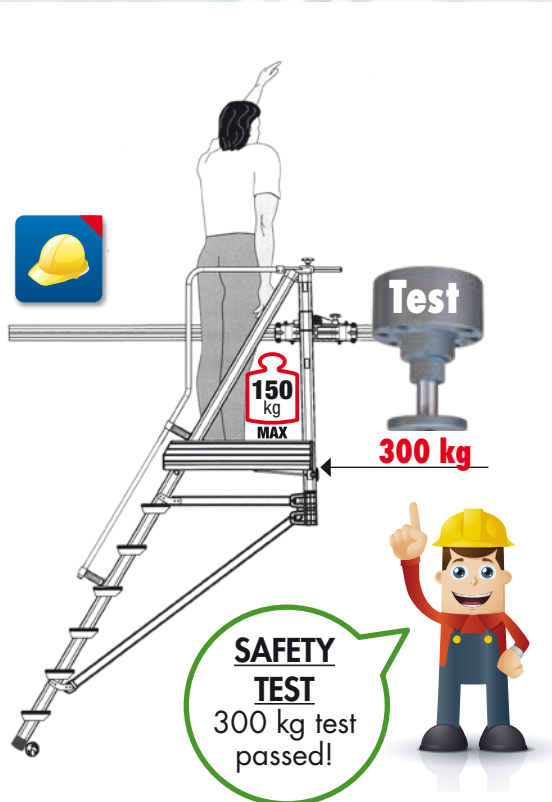
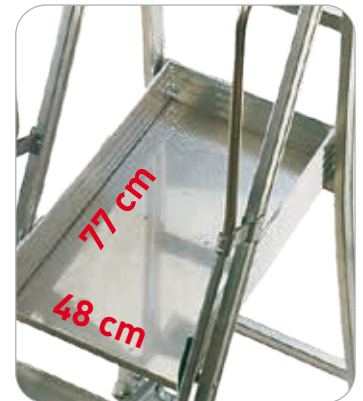
- Aluminium sliding warehouse step.
- Rail can be firmly fixed to wall or to a bearing structure.
- It easily runs on the track thanks to an aluminium die casting carriage composed by 12 bearings and 2 green screws.
- Easy to assemble.



Aluminium die casting carriage composed by 12 bearings and 2 green screws



Sheet aluminium platform



Code	treads number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
CA-BY 0/75	3 + plat.	87	192	270	121,5	142	224	47,5	0,15	8028406105725
CA-BY 1/100	4 + plat.	108	213,6	290	134	154,5	249	54,9	0,20	8028406105732
CA-BY 2/125	5 + plat.	133	235,3	310	146,5	167,8	274	59,4	0,31	8028406105749
CA-BY 3/150	6 + plat.	154	259,5	330	159	179,5	299	64,0	0,40	8028406105756
CA-BY 4/175	7 + plat.	174,5	278,6	350	171,5	192	324	66,0	0,45	8028406105763
CA-BY 5/200	8 + plat.	195	300,2	380	184	204,5	340	70,0	0,50	8028406105770
CA-BY 6/225	9 + plat.	219	321,9	400	196,5	217	373	76,0	0,57	8028406105787
CA-BY 7/250	10 + plat.	239,5	343,5	420	209	229,5	399	81,0	0,70	8028406105794

BIN-CAST

Aluminium rail weight: 2.45 Kg/m





Aluminium tool
tray in standard
production



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



150 mm non-slip
aluminium treads.
Exclusive stile/tread
connection through 10
points, without welding



Adjustable sliding spacer
17 cm min – 35 cm max

DIVA

- Aluminium bridging platform.
- Platform railings on both sides.
- Big aluminium platform covered with non-slip Eurodeck wooden surface. Waterproof

SPECIAL VERSION WITH CASTORS

Provided with compulsory safety devices.
Not fixed to the ground



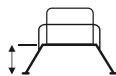
OPTIONAL ACCESSORIES

2 bases with Ø 125 turning castors with brake + 2 telescopic levellers



SAFETY:

2 compulsory anti-splay bars



Code	treads number	[cm]	[cm]	[cm]	[cm]	[kg]	[m ³]	Ean
90X53 cm PLATFORM								
DIVA 2/90	2+2+Platform	67,9	278	169,4	125,6	32,00	0,57	8028406102687
DIVA 3/90	3+3+Platform	89,5	300	194,4	125,6	35,00	0,63	8028406102700
DIVA 4/90	4+4+Platform	111,2	320	219,4	150,6	36,50	0,69	8028406102724
DIVA 5/90	5+5+Platform	132,8	340	244,4	175,6	38,00	0,75	8028406102748
DIVA 6/90	6+6+Platform	154,5	360	269,4	200,6	39,50	0,81	8028406102762
DIVA 7/90	7+7+Platform	176,1	385	294,4	225,6	41,00	1,04	8028406102786
DIVA 8/90	8+8+Platform	197,8	405	319,4	250,6	42,50	1,10	8028406102809
120X53 cm PLATFORM								
DIVA 2/120	2+2+Platform	67,9	278	199,4	155,6	33,50	0,67	8028406102694
DIVA 3/120	3+3+Platform	89,5	300	224,4	155,6	36,80	0,73	8028406102717
DIVA 4/120	4+4+Platform	111,2	320	249,4	180,6	40,00	0,79	8028406102731
DIVA 5/120	5+5+Platform	132,8	340	274,4	205,6	42,80	0,85	8028406102755
DIVA 6/120	6+6+Platform	154,5	360	299,4	230,6	46,00	0,91	8028406102779
DIVA 7/120	7+7+Platform	176,1	385	324,4	255,6	49,00	1,15	8028406102793
DIVA 8/120	8+8+Platform	197,8	405	349,4	280,6	52,00	1,21	8028406102816
ACCESSORIES								
DIBS2-3/90	2 basis with castors + 2 levellers + 2 anti-splay bars (from 2 to 3 treads – 90 cm width)							8028406106791
DIBS4-8/90	2 basis with castors + 2 levellers + 2 anti-splay bars (from 4 to 8 treads – 90 cm width)							8028406106807
DIBS2-3/120	2 basis with castors + 2 levellers + 2 anti-splay bars (from 2 to 3 treads – 120 cm width)							8028406106814
DIBS4-8/120	2 basis with castors + 2 levellers + 2 anti-splay bars (from 4 to 8 treads – 120 cm width)							8028406106821



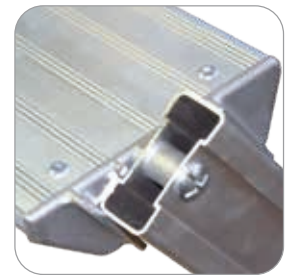


200
kg
MAX



Fixing to ground

100
cm



150 mm non-slip
aluminium treads.
Exclusive stile/tread
connection through 10
points, without welding



Aluminium die
casting hinge



Available with aluminium platform, on request.

ALFA

- Aluminium folding work platform.
- Suitable for maintenance works.
- 4 automatic steel hinges.
- Big aluminium platform with non-slip Eurodeck wooden surface. Waterproof.



150
kg
MAX



UPDATE NEW NORM EN131: 01/18



30x30 mm square rungs

Platform width – 50 cm
Platform length – 160 cm or 220 cm



Easy to carry

								
Code	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
ALFA1	69	259	137	196	160	18,4	0,11	8028406102304
ALFA2	69	259	198	256	220	22,0	0,15	8028406102311
ALFA3	98	288	198	271	220	23,8	0,15	8028406102328
BA-F93	92 cm stabiliser bar (spare part)							8028406106838

This product is delivered with a PVC wrap film and product leaflet

LEANING LADDERS

COMBINATION LADDERS

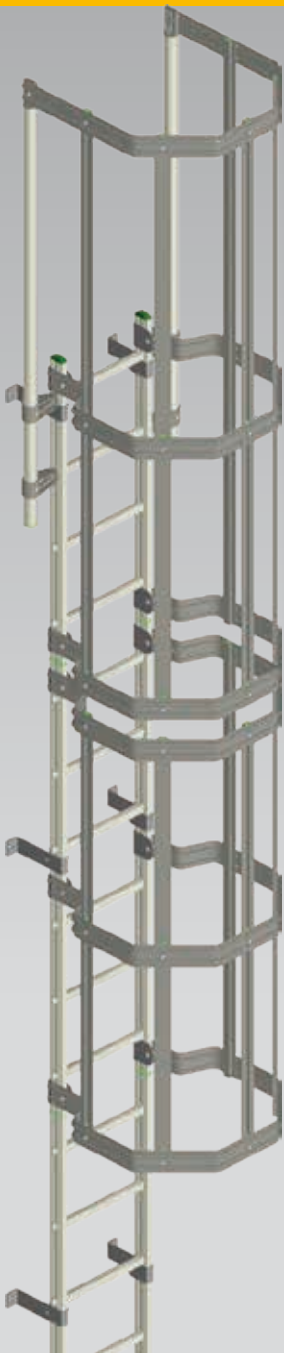
ROPE-OPERATED EXTENSION LADDERS /
EXTENSION LADDERS

TELESCOPIC LADDERS / MULTIPURPOSE LADDERS

STEPLADDERS / DOUBLE-SIDED STEPLADDERS /
SPECIAL LADDERS

WAREHOUSE STEPS / SHELF LADDERS / WORK
PLATFORMS / BRIDGING PLATFORMS / FOLDING
WORK PLATFORMS

▶ **VERTICAL LADDER WITH SAFETY CAGE**



SCAFFOLDINGS

STEP STOOLS / SAWHORSES

LOADING RAMPS / GANGWAYS

STANDS & GRAPHICS

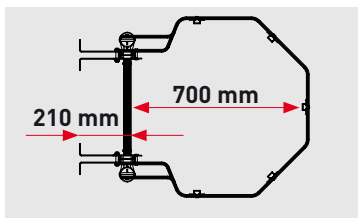
ACCESSORIES AND SPARE PARTS



- Aluminium vertical ladder equipped with rear safety cage to prevent fallings down.
- Ladders and safety cages are firmly connected through a system of double joint hoops. No welding are used.
- **SECURITY SYSTEM** ladders are particularly suitable to access to fixed structures such as industrial buildings, plants, silos and machineries and in general wherever the periodic inspection is required.
- Vertical safety cage ladder can be composed by only one single-section (up to 10 m. height) or by multi-sections. If a single-section exceeds 10,00 m. height, a change of flight will be necessary every 6 m. complying with the European Norm 14122-4.
- **SECURITY SYSTEM** is organized in modules in order to simplify the handling of the single components in the warehouse. Accessories are also available to customize the ladder according to the user's needs.
- The structure can be completely dismantled for transport and storage.

TECHNICAL FEATURES

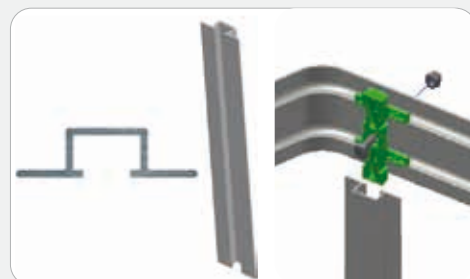
- Aluminium ladder: 6 different sizes are available.
- External width: 450 mm.
- Stile size: 25x65 mm.
- 30x30 mm non-slip rungs.
- Rung spacing: 300 mm .
- Safety cage made up by double ribbed aluminium hoops.
- Directly fastening into the wall or through expansion screws.
- Rapid and intuitive fastening through nylon joints and square head screws.



EUROPEAN NORM



EN 14122-4



Vertical ribbed profile for safety cage



Fastening bracket: ladder and safety cage connection



150
kg
MAX



EN14122-4
EUROPEAN NORM



The vertical safety cage ladder assembly must be done by specialized staff. Our responsibility only covers material supply



max 3,00 m



min. 2,30 m

THE SYSTEM



MAIN COMPONENTS: CAGES

LADDER



Without wall brackets



Code	rungs number	(mm)	(kg)	(m³)	Ean
SG 180	6	1795	3,2	0,052	8028406105800
SG 210	7	2095	3,8	0,062	8028406105817
SG 240	8	2395	4,2	0,070	8028406105824
SG 270	9	2695	4,6	0,079	8028406105831
SG 300	10	2995	5,2	0,088	8028406105848
SG 330	11	3295	5,8	0,097	8028406105855

Wall brackets every 2 m

SAFETY CAGE (including fasteners)



Fastening bracket:
Ladder and safety
cage connection



EN 14122-4 EUROPEAN NORM EU	GA 388/EN	-	388	6,1	0,047	8028406106203
	GA 688/EN	-	688	7,2	0,080	8028406106210
	GA 1726/EN	-	1726	13,0	0,210	8028406106227
	GA 2026/EN	-	2026	14,2	0,250	8028406106234
	GA 2326/EN	-	2326	15,2	0,280	8028406106241
	GA 2626/EN	-	2626	16,2	0,320	8028406106258
	GA 2926/EN	-	2926	17,2	0,350	8028406106265
	GA 3226/EN	-	3226	20,4	0,380	8028406106272

LADDER + CAGE



Without wall brackets



EN 14122-4 EUROPEAN NORM EU	SGA 180/EN	6	1795	16,2	0,270	8028406106296
	SGA 210/EN	7	2095	18,0	0,320	8028406106319
	SGA 240/EN	8	2395	19,4	0,350	8028406106333
	SGA 270/EN	9	2695	20,8	0,400	8028406106357
	SGA 300/EN	10	2995	22,4	0,440	8028406106371
	SGA330/EN	11	3295	26,2	0,480	8028406106395

Wall brackets every 2 m

MAIN COMPONENTS: EXIT MODULES

SIMPLE EXIT MODULE



Without wall brackets

Code	kg	m ³
GA-SB714/EN	21,5	0,36

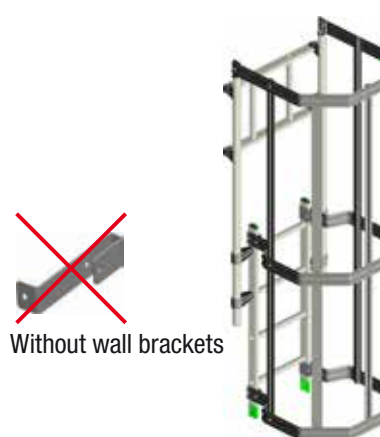
EXIT MODULE WITH RAIL



Without wall brackets

Code	kg	m ³
GA-SB714P/EN	24	0,5

EXIT MODULE WITH GATE



Without wall brackets

Code	kg	m ³
GA-SB714C/EN	22,5	0,36

EXIT MODULE WITH RAIL AND GATE

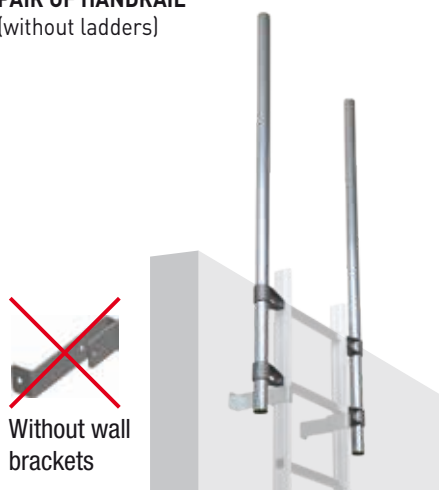


Gate included

Without wall brackets

Code	kg	m ³
GA-SB714PC/EN	25	0,5

PAIR OF HANDRAIL (without ladders)



Without wall brackets

Code	kg	m ³
GA-SB714MS	3,7	0,02

CHANGE OF FLIGHT MODULE WITH LADDERS

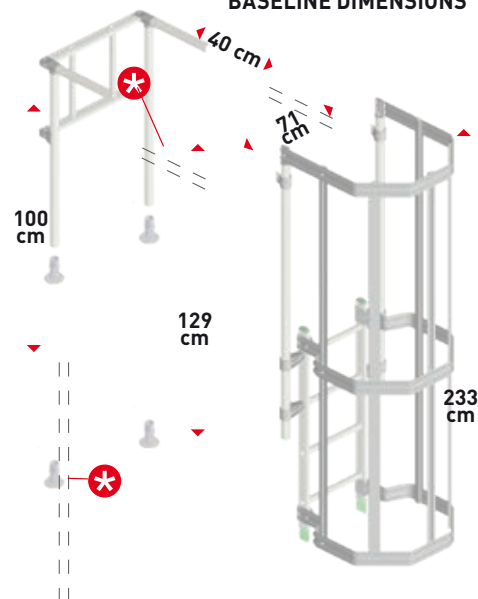


Without wall brackets

Code	kg	m ³
GA-MSD/EN	39	0,60



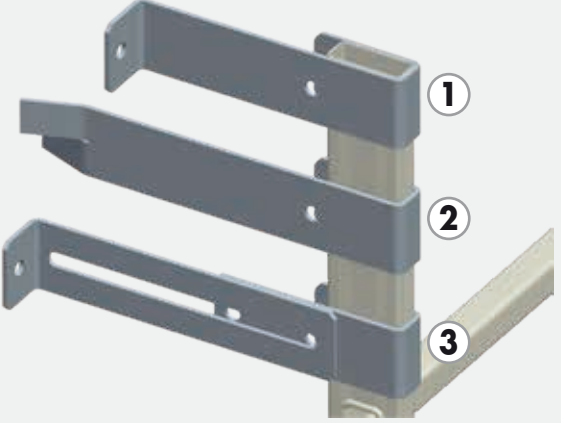
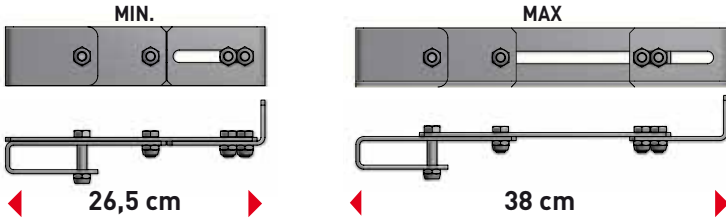
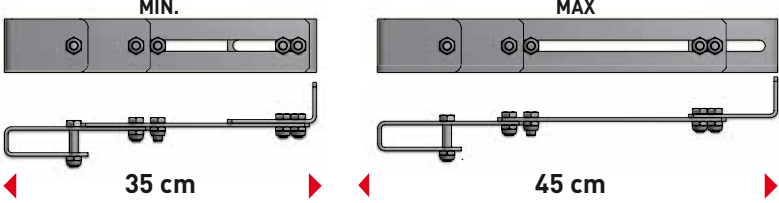
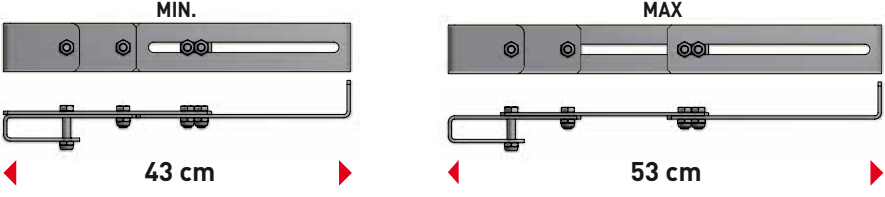
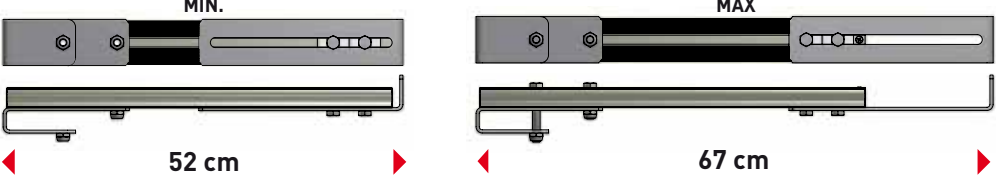
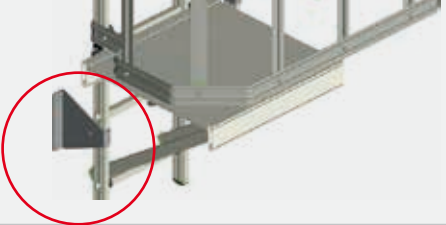
BASELINE DIMENSIONS



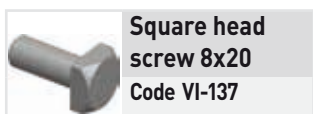
Customized designs are available on demand

MAIN COMPONENTS: WALL BRACKETS

Vertical space between wall brackets should not be more than 2,00 m.

Wall bracket 1 FE-165	Fix: Length 22,8 cm Distance between wall and rung: 18 cm Fastening into the wall through expansion screws (not included)		WALL BRACKETS <u>Including screws, without expansion screws</u> 
Wall bracket 2 FE-166	Fix: Length 32,5 cm Distance between wall and rung: 22 cm Cemented into the wall		
Wall bracket 3 STA165/315	Adjustable : Length min 16,5 cm, max 30 cm Fastening into the wall through expansion screws (not included)		
Wall bracket 4 STA265/380	Adjustable : Length min 26,5 cm, max 38 cm Fastening into the wall through expansion screws (not included)		
Wall bracket 5 STA350/450	Adjustable : Length min 35 cm, max 45 cm Fastening into the wall through expansion screws (not included)		
Wall bracket 6 STA430/530	Adjustable : Length min 43 cm, max 53 cm Fastening into the wall through expansion screws (not included)		
Wall bracket 7 STA520/670	Adjustable : Length min 52 cm, max 67 cm Fastening into the wall through expansion screws (not included)		
Wall bracket 8 FE-170	Fix: To use under the rest platform. Fastening into the wall through expansion screws (not included)		

OTHER COMPONENTS / SPARE PARTS



Standard cage hoop



Exit hoop



Double hoop for rest platform



EXIT GATE HINGE

Code FU-124



EXIT HOOP SUPPORT

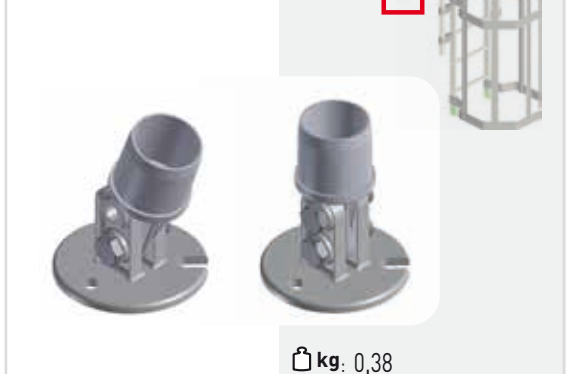
Code FU-127



FLANGE for tube ø 50

INCLINED ANCHORING
IS ALLOWED

Code GA-FLT



EXIT RAIL CONNECTOR

Code FU-126



EXIT VERTICAL RAIL SUPPORT

Code FU-128



FLANGE for tube 25X65

INCLINED ANCHORING
IS ALLOWED

Code GA-FLR

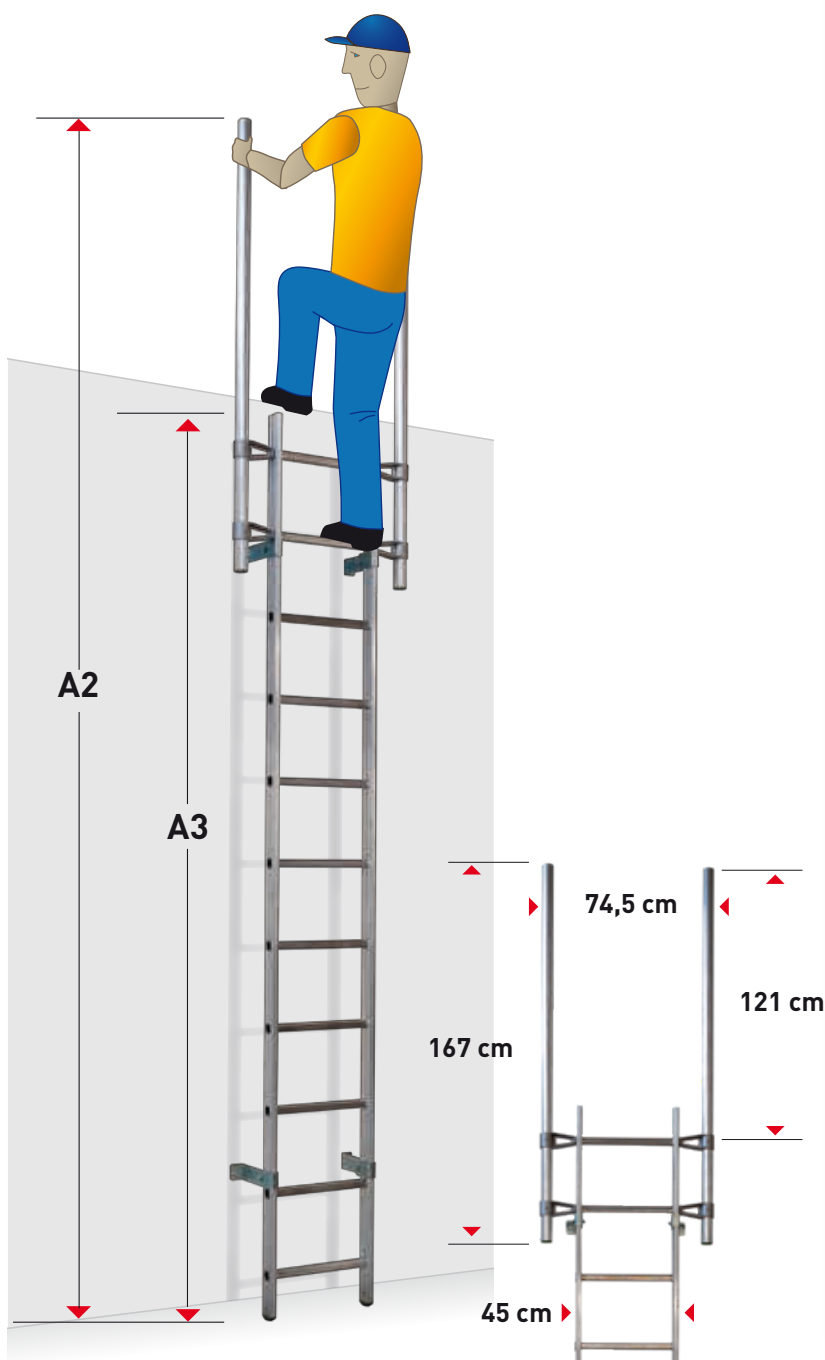


Cage vertical profile



Code	(mm)	(kg)	Ean
GA-V386	386	0,260	8028406105985
GA-V686	686	0,460	8028406105992
GA-V1724	1724	1.140	8028406106005
GA-V2024	2024	1,340	8028406106012
GA-V2324	2324	1,530	8028406106029
GA-V2624	2624	1,730	8028406106036
GA-V2924	2924	1,930	8028406106043
GA-V3224	3224	2,120	8028406106050

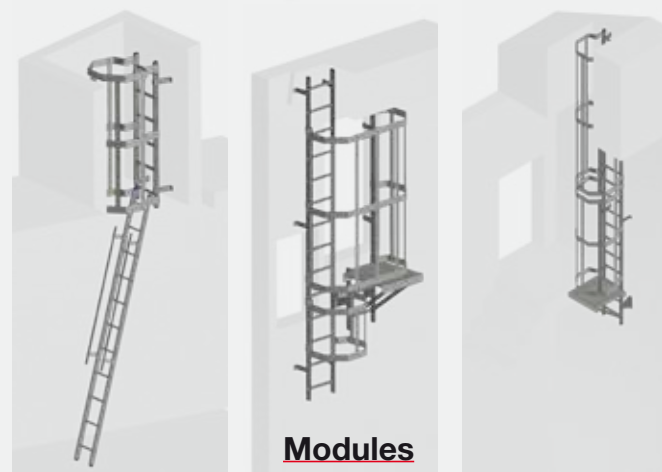
LEANING LADDERS WITHOUT CAGE



SPECIAL PROJECTS



Special exit modules



Modules



Walkings and protections

LANDING HEIGHT			cm	180	210	240	270	300	330	360	390	420	450	480
HEIGHT A2			cm	286	316	346	376	406	436	466	496	526	556	586
HEIGHT A3			cm	180	210	240	270	300	330	360	390	420	450	480
Code	DESCRIPTION	KG	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES
SG180	Ladder m 1,80 - 6 rungs	3,2	1							2	1			
SG210	Ladder m 2,10 - 7 rungs	3,8		1							1	2	1	
SG240	Ladder m 2,40 - 8 rungs	4,2			1								1	2
SG270	Ladder m 2,70 - 9 rungs	4,6				1								
SG300	Ladder m 3,00 - 10 rungs	5,2						1						
GA-SB714MS	Handrail	3,7	1	1	1	1	1	1	1	1	1	1	1	1
Wall brackets every 2,00 m.			4	4	4	4	4	4	4	6	6	6	6	6
CODE			SGS180	SGS210	SGS240	SGS270	SGS300	SGS330	SGS360	SGS390	SGS420	SGS450	SGS480	

MAIN COMPONENTS

ANTI-INTRUSION GATE

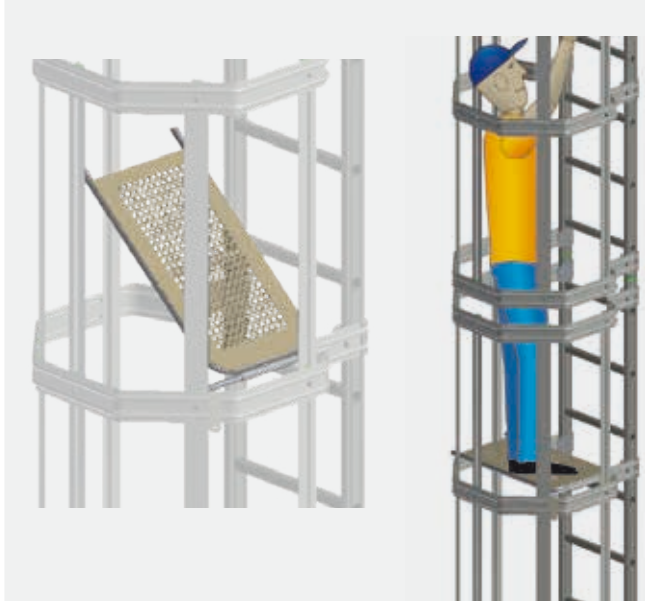
(aluminium and stainless steel + lock holder)



Code	kg	m³
GA-INTRUSIONE	3,6	0,024

WORKING PLATFORM WITH TRAPDOOR

(aluminium and stainless steel)



Code	kg	m³
GA-BOTOLA	1,8	0,012

LANDING GATE



Code	kg	m³
GA-CANC714	2,00	0,01

ACCESS TELESCOPIC LADDER WITH HOOKS (Briko 5+5)



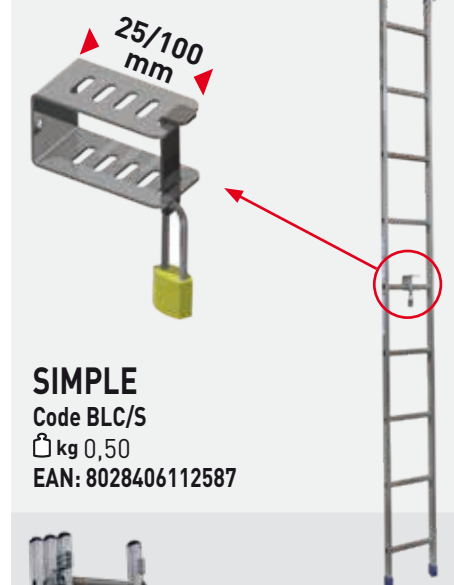
Code	kg	m³
BK4/2G	7,00	0,08

ACCESS FIX LADDER WITH HOOKS h 2,76 m (Stilo)



Code	kg	m³	Pieces
SL-09/G	3,4	0,047	1

Wall mounted theft security device (Without lock)

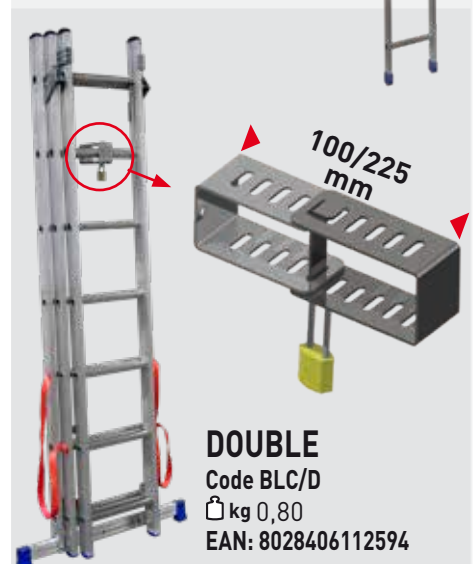


SIMPLE

Code BLC/S

kg 0,50

EAN: 8028406112587



DOUBLE

Code BLC/D

kg 0,80

EAN: 8028406112594

EN14122-4
EUROPEAN NORM

POSSIBLE COMPOSITIONS

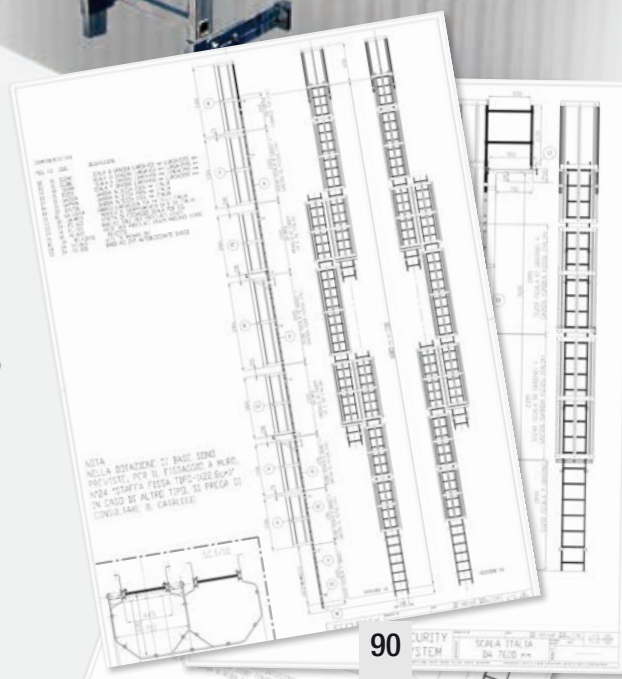
LANDING HEIGHT		from m to m	3,30 3,60	3,60 3,90	3,90 4,20	4,20 4,50	4,50 4,80	4,80 5,10	5,10 5,40	5,40 5,70	5,70 6,00	6,00 6,30	6,30 6,60	6,60 6,90	
CODE	DESCRIPTION	KG	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	
SG180	Ladder m.1.80 width 450 - 6 rungs	3,2					2	1	1	1					
SG210	Ladder m.2.10 width 450-7 rungs	3,8						1			1				
SG240	Ladder m.2.40 width 450 -8 rungs	4,2	1						1			1			
SG270	Ladder m.2.70 width 450 -9 rungs	4,6		1						1	1	1	2	1	
SG300	Ladder m.3.00 width 450 -10 rungs	5,2			1									1	
SG330	Ladder m.3.30 width 450 -11 rungs	5,8				1									
GA388/EN	Safety cage mm 388	6,1			1		1								
GA688/EN	Safety cage mm 688	7,2				1	1	2							
GA1726/EN	Safety cage mm 1726	13,0							1	1					
GA2026/EN	Safety cage mm 2026	14,2									1				
GA2326/EN	Safety cage mm 2326	15,2										1			
GA2626/EN	Safety cage mm 2626	16,2											1		
GA2926/EN	Safety cage mm 2926	17,2												1	
GA3226/EN	Safety cage mm 3226	20,4													
GA-SB714/EN	Exit module width 714	21,5	1	1	1	1	1	1	1	1	1	1	1	1	
GA-MSD/EN	Change of flight module with rest platform	39,0													
FE-165	Standard fastening bracket for ladder	0,72	6	6	6	6	6	8	8	8	8	8	8	8	
PL-300	Coated steel connector 25x65 + screws	0,26	2	2	2	2	4	4	4	4	4	4	4	4	
COMPOSITION CODE			S330EN	S360EN	S390EN	S420EN	S450EN	S480EN	S510EN	S540EN	S570EN	S600EN	S630EN	S660EN	

LANDING HEIGHT		from m to m	11,70 12,00	12,00 12,30	12,30 12,60	12,60 12,90	12,90 13,20	13,20 13,50	13,50 13,80	13,80 14,10	14,10 14,40	14,40 14,70	14,70 15,00	15,00 15,30	
CODE	DESCRIPTION	KG	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	
SG180	Ladder m.1.80 width 450 - 6 rungs	3,2		2	2	2	4	3	3	3	2	2	2	2	
SG210	Ladder m.2.10 width 450 - 7 rungs	3,8						1			1				
SG240	Ladder m.2.40 width 450 - 8 rungs	4,2							1			1			
SG270	Ladder m.2.70 width 450 - 9 rungs	4,6	2	1						1	1	1	2	1	
SG300	Ladder m.3.00 width 450 -10 rungs	5,2	1		1									1	
SG330	Ladder m.3.30 width 450 - 11 rungs	5,8				1									
GA388/EN	Safety cage mm 388	6,1		1	1	1	1	1							
GA688/EN	Safety cage mm 688	7,2		1	1	1	1	1							
GA1726/EN	Safety cage mm 1726	13,0					2	2	3	3	2	2	2	2	
GA2026/EN	Safety cage mm 2026	14,2									1				
GA2326/EN	Safety cage mm 2326	15,2										1			
GA2626/EN	Safety cage mm 2626	16,2	1	1									1		
GA2926/EN	Safety cage mm 2926	17,2	1		1									1	
GA3226/EN	Safety cage mm 3226	20,4				1									
GA-SB714/EN	Exit module width 714	21,5	1	1	1	1	1	1	1	1	1	1	1	1	
GA-MSD/EN	Change of flight module with rest platform	39,0	1	2	2	2	2	2	2	2	2	2	2	2	
FE-165	Standard fastening bracket for ladder	0,72	10	8	8	8	8	8	8	8	10	10	10	10	
PL-300	Coated steel connector 25x65 + screws	0,26	6	6	6	6	8	8	8	8	8	8	8	8	
COMPOSITION CODE			S1170EN	S1200EN	S1230EN	S1260EN	S1290EN	S1320EN	S1350EN	S1380EN	S1410EN	S1440EN	S1470EN	S1500EN	

	6,90 7,20	7,20 7,50	7,50 7,80	7,80 8,10	8,10 8,40	8,40 8,70	8,70 9,00	9,00 9,30	9,30 9,60	9,60 9,90	9,90 10,20	10,20 10,50	10,50 10,80	10,80 11,10	11,10 11,40	11,40 11,70
	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES
		2	1								1	1	1	1		
			1	2	1						1				1	
					1	2	1					1				1
	1	1	1	1	1	1	2	3	2	1	1	1	2	1	1	1
									1	2				1	1	1
	1															
		2	1								1	1	1	1		
			1	2	1						1				1	
					1	2	1					1				1
							1	2	1				1			
									1	2				1	1	1
	1															
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
											1	1	1	1	1	1
	10	10	10	10	10	10	10	12	12	12	10	10	10	10	10	10
	4	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
	S690EN	S720EN	S750EN	S780EN	S810EN	S840EN	S870EN	S900EN	S930EN	S960EN	S990EN	S1020EN	S1050EN	S1080EN	S1110EN	S1140EN

	15,30 15,60	15,60 15,90	15,90 16,20	16,20 16,50	16,50 16,80	16,80 17,10	17,10 17,40	17,40 17,70	17,70 18,00	18,00 18,30	18,30 18,60	18,60 18,90	18,90 19,20	19,20 19,50	19,50 19,80	19,80 20,10
	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES	PIECES
	1	1	1					2	2							
				1						2	1					
	1				1	1	1	1			1	2	1			
	2	3	2	2	2	1	1	1	2	1	1	1	2	3	2	1
			1	1	1	2	1	1	1	1	1	1	1	1	2	3
							1									
	1	1	1					2	2							
				1						2	1					
	1				1	1	1	1			1	2	1			
	1	2	1	1	1				1				1	2	1	
			1	1	1	2	1	1	1	1	1	1	1	1	2	3
							1									
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3
	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	8	8	8	8	8	8	8	10	10	8	8	8	8	8	8	8
	S1530EN	S1560EN	S1590EN	S1620EN	S1650EN	S1680EN	S1710EN	S1740EN	S1770EN	S1800EN	S1830EN	S1860EN	S1890EN	S1920EN	S1950EN	S1980EN

Project service *made in* **FACAL**



LEANING LADDERS

COMBINATION LADDERS

ROPE-OPERATED EXTENSION LADDERS /
EXTENSION LADDERS

TELESCOPIC LADDERS / MULTIPURPOSE LADDERS

STEPLADDERS / DOUBLE-SIDED STEPLADDERS /
SPECIAL LADDERS

WAREHOUSE STEPS / SHELF LADDERS / WORK
PLATFORMS / BRIDGING PLATFORMS / FOLDING
WORK PLATFORMS

VERTICAL LADDER WITH SAFETY CAGE

► SCAFFOLDINGS

STEP STOOLS / SAWHORSES

LOADING RAMPS / GANGWAYS

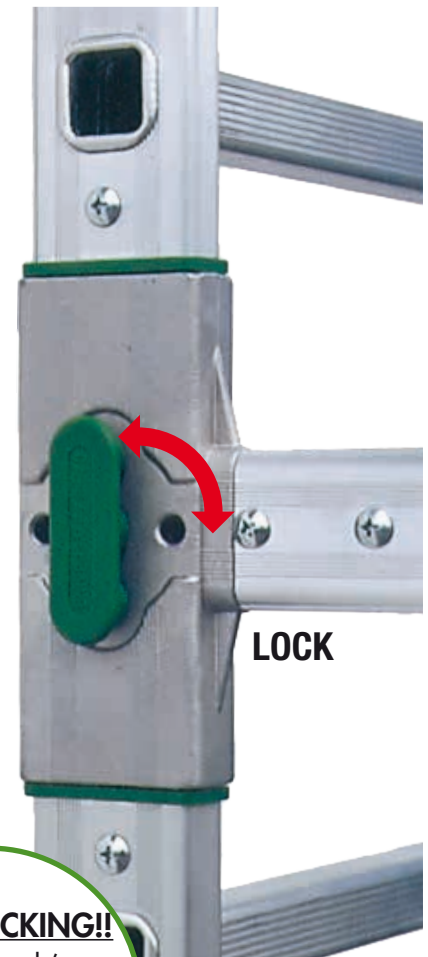
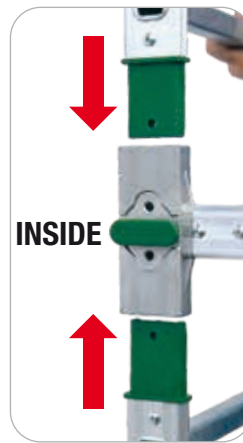
STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS



DOGE65

- Aluminium professional scaffold tower.
- Quick assembling.
- Stiles sizes: 25x65 mm.
- Aluminium structure. Non-slip and waterproof surface. Melamine Eurodeck wood.

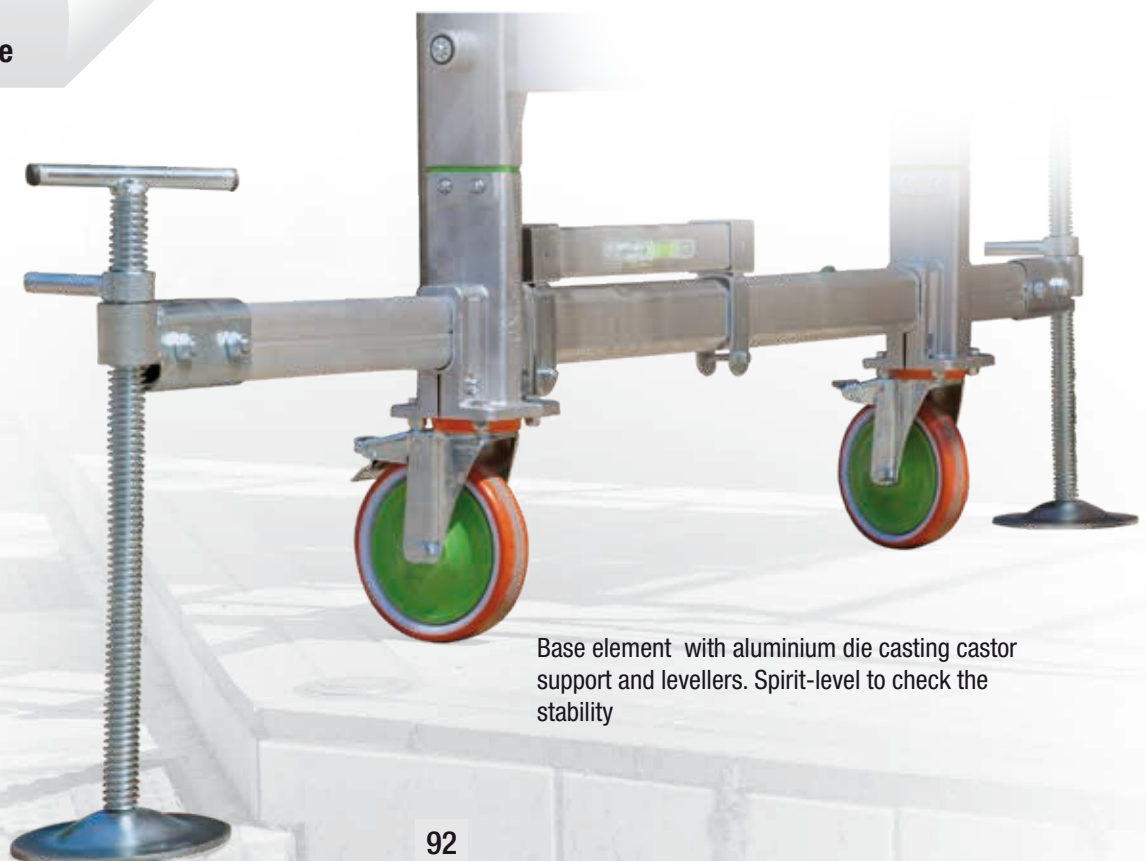


QUICK LOCKING!!

horizontals' aluminium die casting crosses that joint the structure to each extension pack



Vertical joints with steel structure inside



Base element with aluminium die casting castor support and levellers. Spirit-level to check the stability

BASE:

94x170 cm

STRUCTURE:

85x164 cm

PLATFORM:

76,5x153 cm

CLASS 3

200 kg/m²: EN 1004-1:2021



EU EN1004-1:2021
EUROPEAN NORM

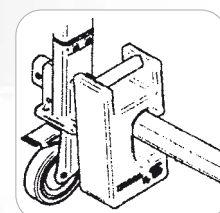
Maximum working height
10,30 m



30x30 mm square rungs

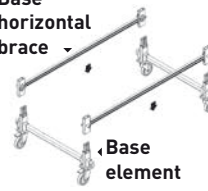
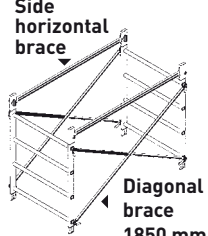
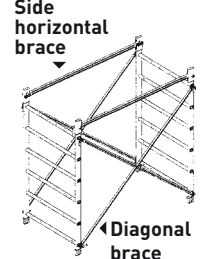


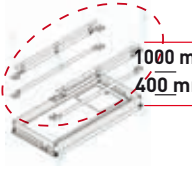
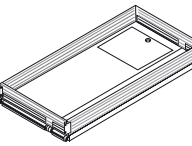
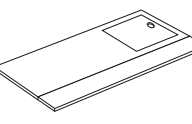
Safety:
Diagonals instant locking system
through stainless steel springs

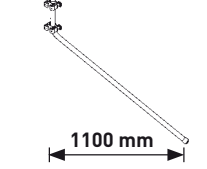
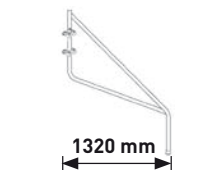


Ballasts

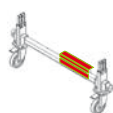
MAIN COMPONENTS

 Base horizontal brace Base element	BASE PACK Code D650  kg: 17  0,15 m³ Packages:2 EAN 8028406090076
 Side horizontal brace Diagonal brace 1850 mm	EXTENSION PACK 1200 h. – 4 rungs Code D652  kg: 14,5  0,20 m³ Packages:2 EAN 8028406090113
 Side horizontal brace Diagonal brace	EXTENSION PACK 1800 h. – 6 rungs Code D651  kg: 18  0,25 m³ Packages:2 EAN 8028406090083

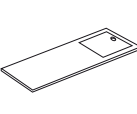
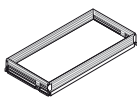
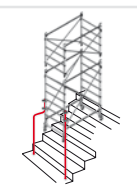
 1000 mm 400 mm	PLATFORM SAFETY KIT Code D670  kg: 6,6  0,02 m³ Packages:1 EAN 8028406003380
	DOUBLE PLATFORM with toe board Code D664 Aluminium toe bard ¾ with trapdoor + ¼ fix Max. load 200 kg/m³  kg: 24,5  0,12 m³ Packages:2 EAN 8028406090106
	DOUBLE PLATFORM Code D671 Usable just to pass through: ¾ with trapdoor + ¼ fix Max. load 200 kg/m³  kg: 18,4  0,09 m³ Packages:1 EAN 8028406090328

 400 mm	SMALL STABILISER Code D660 4 pcs with clamps  kg: 4 (x 4pcs.)  0,013 m³ , Packages:2 EAN 802840603359
 1100 mm	BIG STABILISER Code D661 4 pcs with clamps  kg: 6,8 (x 4pcs.)  0,016 m³ , Packages:2 EAN 8028406090090
 1320 mm	MAXI STABILISER Code D662 4 pcs with clamps  kg: 12 (x 4pcs.)  0,12 m³ , Packages: 2 EAN 8028406003366
	LEVELLER Code D675 4 pcs.  kg: 10 (x 4pcs.)  0,02 m³ , Packages:1 EAN 8028406003373

OTHER COMPONENTS

	BASE ELEMENT Code D659  kg: 6,5  0,02 m³ EAN 8028406003236
	BASE ELEMENT with spirit level Code D678  kg: 6,5  0,02 m³ EAN 8028406107699
	FINAL SAFETY HORIZONTAL BRACE Code D658  kg: 1,5  0,02 m³ EAN 8028406003335
	LADDER FRAME 1200 (4 rungs) Code D654  kg: 3,4  0,06 m³ EAN 8028406003243
	LADDER FRAME 1800 (6 rungs) Code D653  kg: 4,5  0,09 m³ EAN 8028406003250
	SIMPLE PROTECTION BAR Code D679-S  kg: 1,5  0,01 m³ EAN 8028406109778

	BASE HORIZONTAL BRACE Code D655-B  kg: 2  0,01 m³ EAN 8028406003267
	SIDE HORIZONTAL BRACE Code D655  kg: 2  0,01 m³ EAN 8028406003274
	EXTENSION PACK DIAGONAL BRACE 1200 mm Code D657  kg: 1  0,01 m³ EAN 8028406003281
	EXTENSION PACK DIAGONAL BRACE 1800 mm Code D656  kg: 1  0,01 m³ EAN 8028406003298
	ALUMINIUM LADDER (210x39 cm) Code D210/S  kg: 4  0,04 m³ EAN 8028406003328
	PROTECTION BAR WITH EXTENSION Code D679-P  kg: 2,00  0,02 m³ EAN 8028406109761

	DOUBLE PLATFORM ¾ With trapdoor Code D666  kg: 10  0,08 m³ EAN 8028406003304
	PLATFORM ¼ Fix Code D668  kg: 5,6  0,03 m³ EAN 8028406003311
	ALUMINIUM TOE BOARD Code D669  kg: 6,1  0,03 m³ EAN 8028406003342
	BALLAST Code D659-ZA  kg: 15  0,08 m³ EAN 8028406003397
	STAIRWELL POSITION DEVICES (without clamps) Code D660-ZP  kg: 3  0,01 m³ , Packages: 1 EAN 8028406003403

GUIDELINES FOR EUROPEAN NORM EN 1004 ACCES TOWERS WITH PLATFORMS AND ACCESSORIES



EN1004-1:2021
EUROPEAN NORM

- 1- First platform shall be positioned at max. 3.40 m. from the ground.
The distance between following platforms shall be 2,25 m.
- 2- Platform safety kit is compulsory both on working platforms and pass-through platforms.
- 3- Toe board is compulsory just on the working platform.
- 4- For the assembly and dismantling of the scaffolding, at least **2 people are required.**

**BE CAREFUL
TO RULES!!**

Read the attached
user guide

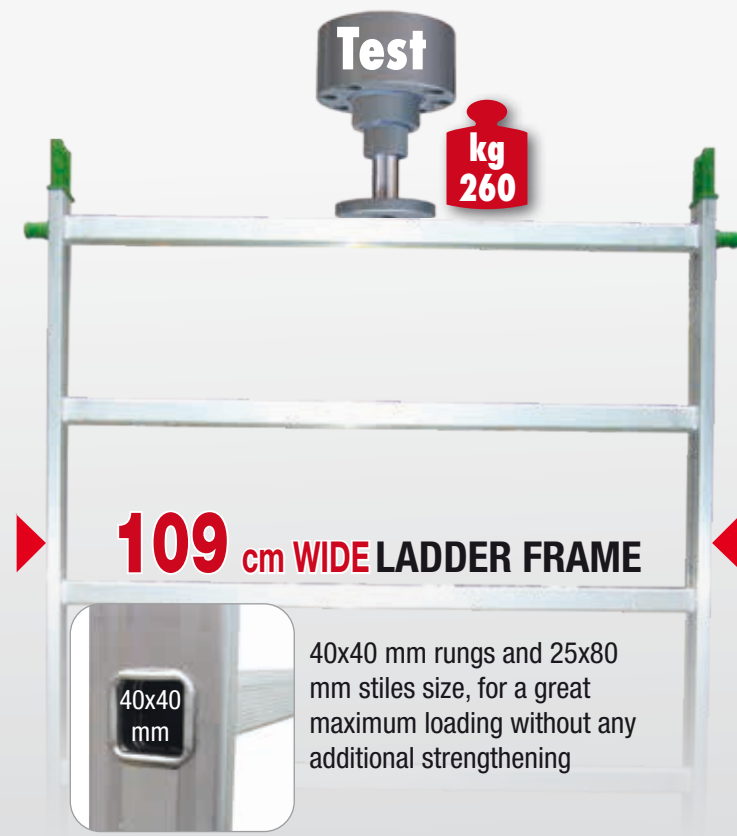


Code DG6/1CEN22	Code DG6/2CEN22	Code DG6/3CEN22	Code DG6/4CEN22
3,50 m 2,40 m Assembling time 8 min. Without ballast	4,10 m 3,00 Assembling time 9 min. Without ballast	5,30 m 4,20 2,10 Assembling time 12 min. With ballast 90 kg	5,90 m 4,80 2,70 Assembling time 14 min. With ballast 90 kg
Code DG6/5CEN22	Code DG6/6CEN22	Code DG6/7CEN22	Code DG6/8CEN22
7,10 m 6,00 3,90 1,80 Assembling time 16 min. With ballast 90 kg	7,70 m 6,60 4,50 2,40 Assembling time 19 min. With ballast 90 kg	8,90 m 7,80 5,70 3,60 0,60 Assembling time 23 min. With ballast 90 kg	9,50 m 8,40 6,30 4,20 2,10 Assembling time 25 min. With ballast 90 kg

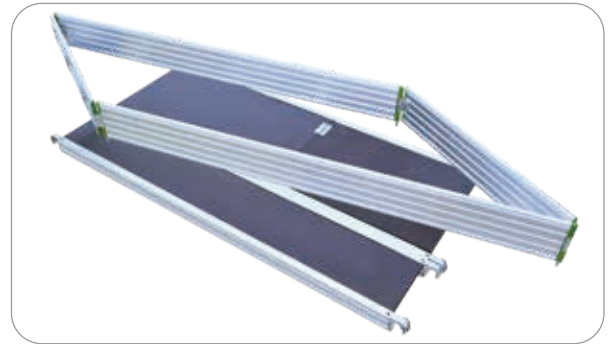
TOTAL HEIGHT		m	3,50	4,10	5,30	5,90	7,10	7,70	8,90	9,50
WORKING HEIGHT		m	4,30	4,90	6,10	6,70	7,90	8,50	9,70	10,30
LAST PLATFORM HEIGHT		m	2,40	3,00	4,20	4,80	6,00	6,60	7,80	8,40
Code	Description		Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces
D650	Base element		1	1	1	1	1	1	1	1
D651	Extension pack 1800		1	2	2	3	3	4	4	5
D652	Extension pack 1200		1		1		1		1	
D661	4 big stabilisers with clamps			1	1	1	1	1	1	1
D658	Safety kit		2	2	2	2	2	2	2	2
D664	Trapdoor platform with toe board plinthe		1	1	1	1	1	1	1	1
D671	Trapdoor platform without toe board			1	1	1	2	2	3	3
D670	Platform safety kit		1	1	2	2	3	3	4	4
Structure including platforms		Code	DG6/1C EN22	DG6/2C EN22	DG6/3C EN22	DG6/4C EN22	DG6/5C EN22	DG6/6C EN22	DG6/7C EN22	DG6/8C EN22
	kg		83,6	112,3	133,4	136,9	176,4	179,9	219,4	222,9
	m³		0,82	0,95	1,16	1,20	1,51	1,56	1,85	2,02
	Packages		10	13	16	16	20	20	24	24

DOGE⁸⁰

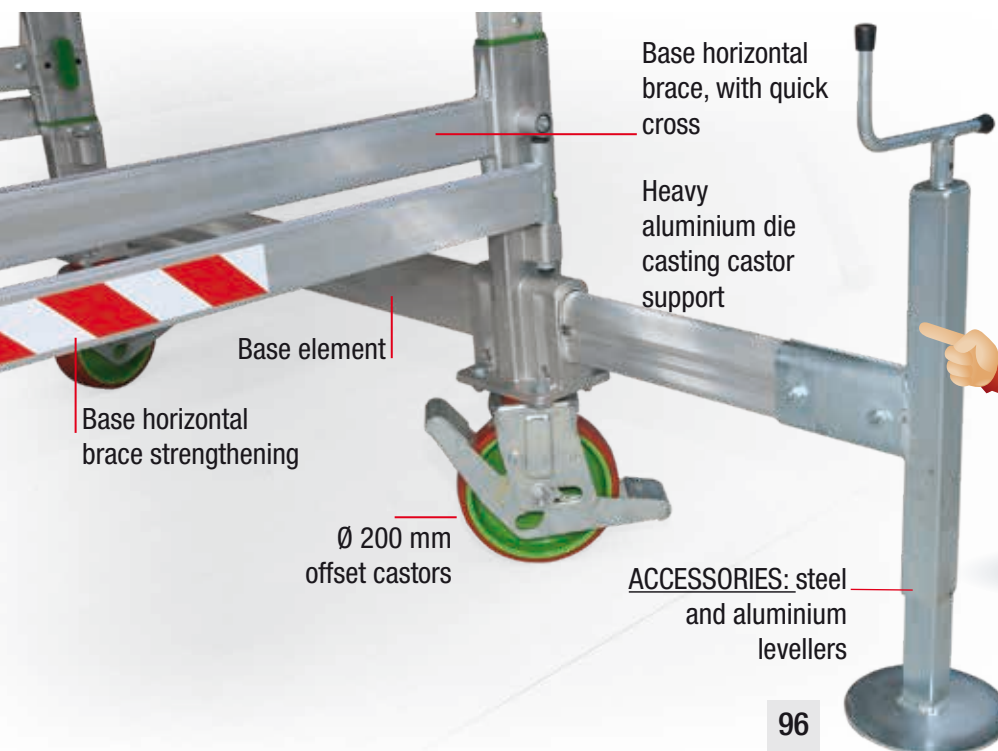
- Aluminium big-sized professional scaffold towers.
- Square rungs: 40x40 mm.
- Stiles size: 25x80 mm horizontals' aluminium die casting crosses that joint the structure to each extension pack.



110 cm big adjustable stabilisers



Aluminium structure. Non-slip and waterproof surface. Melamine Eurodeck wood



BIG BASE ELEMENT!!

Heavy structure: **64 kg** made of aluminium and steel.

BASE:
122x218 cm

STRUCTURE:
109x214 cm

PLATFORM:
100x201 cm

CLASS 3

200 kg/m²: EN 1004-1:2021

400
kg
MAX

EU EN1004-1:2021
EUROPEAN NORM

Without ballast

Maximum working height
13,40 m



 **Safety:**
Strong clamps lock
the stabilisers



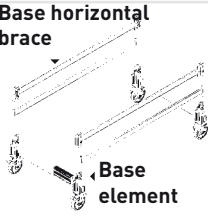
40x40 mm square rungs



 **Safety:**
Diagonals instant
locking system
through
stainless steel
springs

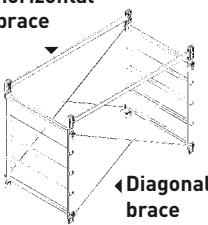


MAIN COMPONENTS



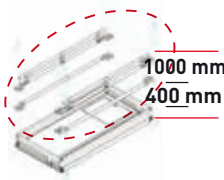
Base horizontal brace
Base element

BASE PACK
Code D800
kg: 40 **vol:** 0,07 m³
 Packages:2
EAN 8028406003458

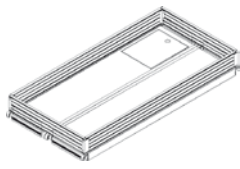


Side horizontal brace
Diagonal brace

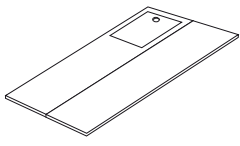
EXTENSION PACK 1500h. – 5 rungs
Code D801
kg: 22,7 **vol:** 0,30 m³
 Packages:2
EAN 8028406003465



PLATFORM SAFETY KIT
Code D803
kg: 7,8 **vol:** 0,03 m³
 Packages:1
EAN 8028406003755



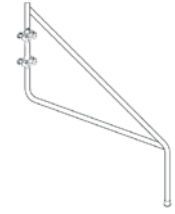
DOUBLE PLATFORM with toe board
Code D806
 Aluminium toe bard
 ¾ with trapdoor + ¼ fix
Max. load 200 kg/m³
kg: 35,5 **vol:** 0,15 m³
 Packages:2
EAN 8028406090274



DOUBLE PLATFORM
Code D817
 Usable just to pass through:
 ¾ with trapdoor
 + ¼ fix
Max. load 200 kg/m³
kg: 28,4 **vol:** 0,13 m³
 Packages:1
EAN 8028406090311



BIG STABILISER
Code D808
 4 pcs with 8 clamps
kg: 6,8 (x 4 pcs.)
vol: 0,016 m³, Packages:2
EAN 8028406003731



MAXI STABILISER
Code D809
 4 pcs. with 8 clamps
kg: 12 (x 4 pcs.)
vol: 0,12 m³, Packages:2
EAN 8028406003748

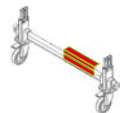


LEVELLER
Code D802
 4 pcs with clamps
kg: 23,4 (x 4 pcs.)
vol: 0,03 m³, Packages:1
EAN 8028406090281

OTHER COMPONENTS



BASE ELEMENT
Code D804
kg: 15 **vol:** 0,02 m³
EAN 8028406003779



BASE ELEMENT with spirit level
Code D805
kg: 15 **vol:** 0,02 m³
EAN 8028406003779



FINAL SAFETY HORIZONTAL BRACE
Code D818
kg: 2 **vol:** 0,03 m³
EAN 8028406003823



LADDER FRAME 1500 (5 rungs)
Code D807
kg: 7,2 **vol:** 0,13 m³
EAN 8028406003861



BASE STRENGTHENING BRACE
Code D811
kg: 2 **vol:** 0,01 m³
EAN 8028406003793



BASE HORIZONTAL BRACE
Code D812-B
kg: 2 **vol:** 0,01 m³
EAN 8028406104155



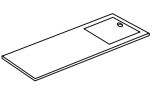
EXTENSION PACK HORIZONTAL BRACE
Code D812
kg: 2 **vol:** 0,01 m³
EAN 8028406003809



EXTENSION PACK DIAGONAL BRACE 1500 mm
Code D814
kg: 1 **vol:** 0,01 m³
EAN 8028406003830



ALUMINIUM LADDER
Code D210/S
kg: 4 **vol:** 0,04 m³
EAN 8028406003328



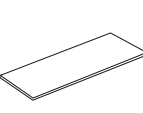
PLATFORM ½ with trapdoor
Code D815
kg: 15 **vol:** 0,02 m³
EAN 8028406003847



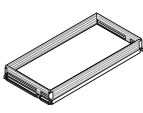
SIMPLE PROTECTION BAR
Code D826
kg: 1,5 **vol:** 0,01 m³
EAN 8028406109785



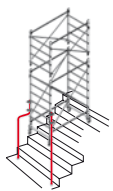
PROTECTION BAR WITH EXTENSION
Code D827
kg: 2,00 **vol:** 0,02 m³
EAN 8028406109792



PLATFORM ½ Without trapdoor
Code D816
kg: 15 **vol:** 0,01 m³
EAN 8028406003854



ALUMINIUM TOE BOARD
Code D819
kg: 7,1 **vol:** 0,02 m³
EAN 8028406003878



STAIRWELL POSITION DEVICES (without clamps)
Code D660-ZP
kg: 3 **vol:** 0,01 m³,
 Packages: 1
EAN 8028406003403

GUIDELINES FOR EUROPEAN NORM EN 1004 ACCES TOWERS WITH PLATFORMS AND ACCESSORIES



- 1- First platform shall be positioned at max. 3.40 m. from the ground.
The distance between following platforms shall be 2,25 m.
- 2- Platform safety kit is compulsory both on working platforms and pass-through platforms.
- 3- Toe board is compulsory just on the working platform.
- 4- For the assembly and dismantling of the scaffolding, at least **2 people are required**.

**BE CAREFUL
TO RULES!!**
Read the attached
user guide



Code DG8/1CEN22	Code DG8/2CEN22	Code DG8/3CEN22	Code DG8/4CEN22
 3,64 m — 2,54 m Assembling time 6 min.	 5,14 m — 4,04 m — 2,24 m Assembling time 10 min.	 6,64 m — 5,54 m — 3,74 m — 1,94 m Assembling time 14 min.	 8,14 m — 7,04 m — 4,94 m — 2,84 m Assembling time 18 min.

with levellers and/or stabilisers

Code DG8/5CEN22	Code DG8/6CEN22	Code DG8/7CEN22
 9,64 m — 8,54 m — 6,44 m — 4,34 m — 2,24 m Assembling time 24 min.	 11,14 m — 10,04 m — 7,94 m — 5,84 m — 3,74 m — 1,94 m Assembling time 28 min.	 12,64 m — 11,54 m — 9,44 m — 7,34 m — 5,24 m — 3,14 m Assembling time 33 min.

with levellers and/or stabilisers with stabilisers with stabilisers

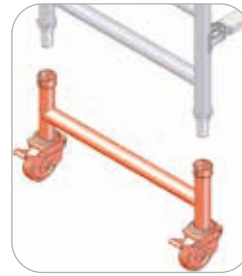
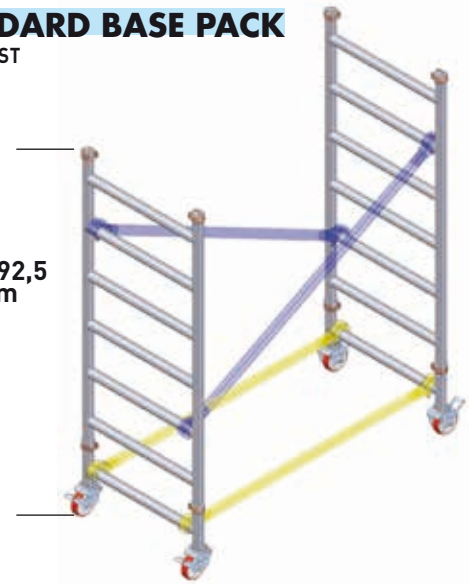
TOTAL HEIGHT		m	3,64	5,14	6,64	8,14	9,64	11,14	12,64
WORKING HEIGHT		m	4,40	5,90	7,40	8,90	10,40	11,90	13,40
LAST PLATFORM HEIGHT		m	2,54	4,04	5,54	7,04	8,54	10,04	11,54
Code	Description		Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces
D800	Base element		1	1	1	1	1	1	1
D801	Extension pack 1500		2	3	4	5	6	7	8
D808	4 big stabilisers with 8 clamps			1	1	1	1	1	1
D802	4 big stabilisers								
D818	Safety kit		2	2	2	2	2	2	2
D806	Trapdoor platform with toe board		1	1	1	1	1	1	1
D817	Trapdoor platform without toe board			1	2	2	3	4	4
D803	Platform safety kit		1	2	3	3	4	5	5
Code			DG8/1CEN22	DG8/2CEN22	DG8/3CEN22	DG8/4CEN22	DG8/5CEN22	DG8/6CEN22	DG8/7CEN22
kg			132,7	198,4	257,3	280,0	338,9	397,8	420,5
m³			0,91	1,38	1,84	2,14	2,60	3,06	3,36
Packages			10	16	20	22	26	30	32



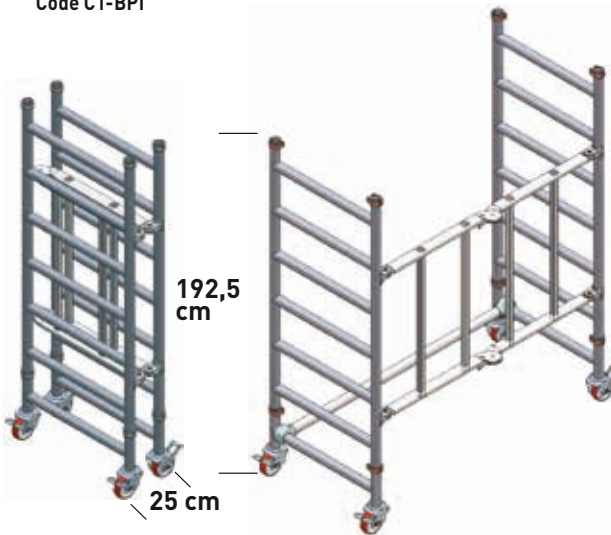
- Aluminium professional heavy-duty scaffold tower
- Ø 50 mm tubular welded structure
- Suitable for building works, decorations, plants, both indoor and outdoor.
- Very fast assembling thanks to the automatic aluminium die casting connections between diagonal and horizontal braces.
- Three kinds of base packs:
Standard / Folding / Adjustable

STANDARD BASE PACK

Code C1-BST

192,5
cm**FOLDING BASE PACK**

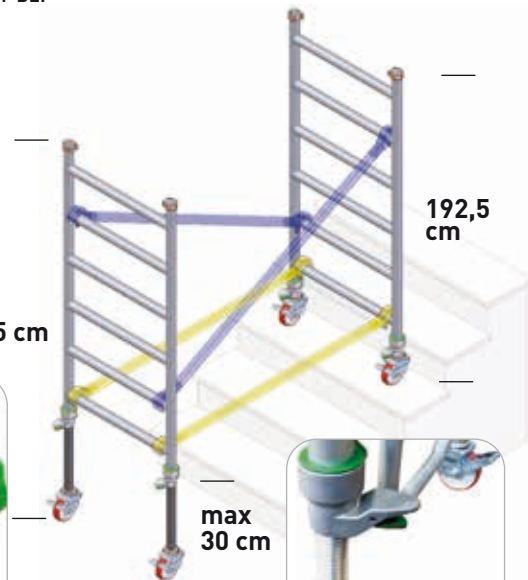
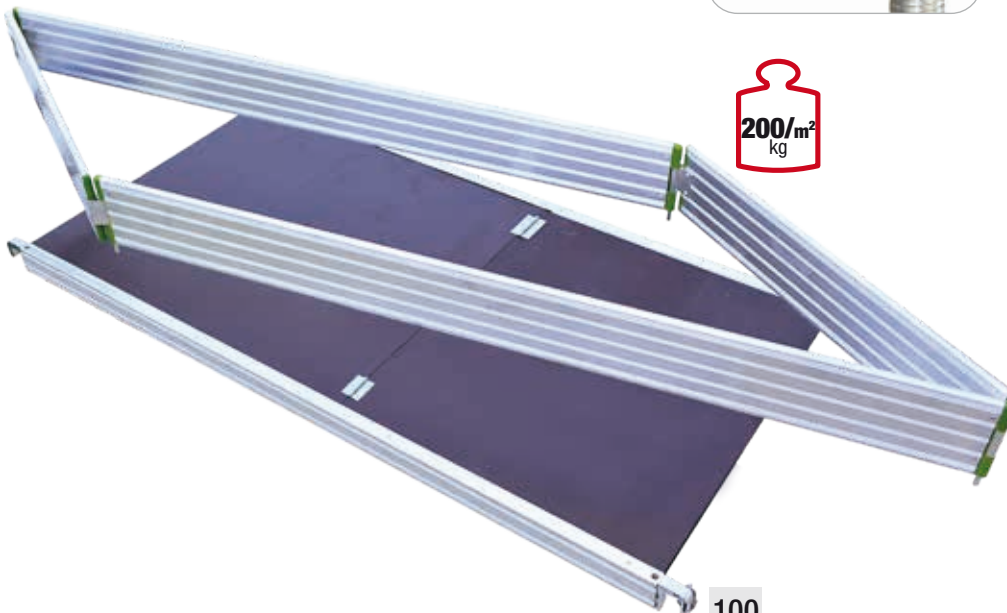
Code C1-BPI

192,5
cm

25 cm

**ADJUSTABLE BASE PACK**

Code C1-BLI

max
222,5 cm192,5
cmmax
30 cm200/m²
kg

Aluminium structure.
Non-slip and waterproof surface.
Melamine Eurodeck wood



BASE:

77x161 cm

STRUCTURE:

73x156 cm

PLATFORM:

60x143 cm

CLASS 3

200 kg/m²: EN 1004-1:2021



Max. load on one platform



EN1004-1:2021
EUROPEAN NORM

Maximum working height

9,90 m (outdoor)

12,04 m (indoor)



Ladder frames
connection



Aluminium die casting
automatic locking



Stile/rung connection
through welding

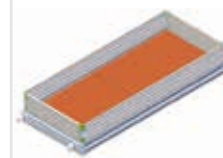
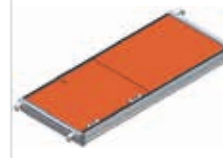


Stabilisers with
articulated
steel and rubber feet



Ø 150 mm offset
castor with brake

MAIN COMPONENTS

 STANDARD BASE PACK Code C1-BST 2 base elements with castors + 2x6-rung ladder frames + 2 horizontal braces + 2 diagonal braces ⚖ kg: 28,50 📦 0,21 m³, Packages:1 EAN 8028406103509	 EXTENSION PACK – h 1040 Code C3-7515 2x4-rung ladder frames + 2 diagonal braces ⚖ kg: 12, 📦 0,120 m³, Packages:1 EAN 8028406103240	 PLATFORM With toe board Code C7-7515 Aluminium structure-with trapdoor ⚖ kg: 20,80, 📦 0,103 m³, Packages:2 EAN 8028406103288
 FOLDING BASE PACK Code C1-BPI 2 base elements with castors + 2x6-rung ladder frames + 1 base gate + 1 horizontal brace ⚖ kg: 30,40 📦 0,36 m³, Packages:1 EAN 8028406103516	 EXTENSION PACK – h 1560 Code C2-7515 2x6-rung ladder frames + 2 diagonal braces ⚖ kg: 15,20, 📦 0,160 m³, Packages:1 EAN 8028406103233	 PLATFORM Without toe board Code C6-7515 Aluminium structure-with trapdoor ⚖ kg: 14,60, 📦 0,092 m³, Packages:1 EAN 8028406103271
 ADJUSTABLE BASE PACK Code C1-BLI 2X6-rung adjustable ladder frames + 2 diagonal braces ⚖ kg: 38,00 📦 0,21 m³, Packages:1 EAN 8028406103523	 END EXTENSION PACK h. 1040 Code C5-7515 2x4-rung ladder frames + 4 horizontal braces ⚖ kg: 15,60, 📦 0,125 m³, Packages:1 EAN 8028406103264	 HORIZONTAL SAFETY PACK for platform Code C134-7515 4 pieces ⚖ kg: 8,00, 📦 0,10 m³, Packages:1 EAN 8028406104179
	 END EXTENSION PACK h 1560 Code C4-7515 2x6-rung ladder frames + 4 horizontal braces ⚖ kg: 18,80, 📦 0,165 m³, Packages:1 EAN 8028406103257	 STABILISERS 2100 mm Code C84-7515 4 pieces ⚖ kg: 24,00, 📦 0,18 m³, Packages:1 EAN 8028406104186

OTHER COMPONENTS

 BASE ELEMENT With 2 braking castors Code C19-7515 ⚖ kg: 6,00, 📦 0,010 m³, Packages:1 EAN 8028406103219	 HORIZONTAL BRACE 1600 mm Code C13-7515 ⚖ kg: 1,90, 📦 0,025 m³, Packages:1 EAN 8028406103172	 ADJUSTABLE BASE LADDER FRAME Code C26-7515 ⚖ kg: 14,00, 📦 0,065 m³, Packages:1 EAN 8028406103226
 BASE GATE – 2 doors Code C18-7515 ⚖ kg: 6,20, 📦 0,030 m³, Packages:1 EAN 8028406103202	 DIAGONAL BRACE 1800 mm Code C14-7515 ⚖ kg: 2,00, 📦 0,027 m³, Packages:1 EAN 8028406103189	
 LADDER FRAME h 1040- 4 RUNGS Code C11-7515 ⚖ kg: 4,00, 📦 0,040 m³, Packages:1 EAN 8028406103158	 FOLDING ALUMINIUM TOE BOARD Code C15-7515 ⚖ kg: 6,20, 📦 0,011 m³, Packages:1 EAN 8028406103196	
 LADDER FRAME h 1560- 6 RUNGS Code C12-7515 ⚖ kg: 5,60, 📦 0,060 m³, Packages:1 EAN 8028406103165	 STABILISER 2100 mm Code C8-7515 ⚖ kg: 6,00, 📦 0,045 m³, Packages:1 EAN 8028406103141	

MAIN COMPOSITIONS – INCLUDING PLATFORMS

Code C30-1/C	Code C31-1/C	Code C32-1/C	Code C33-1/C	Code C34-1/C
				
 Assembling time 4 min.	 Assembling time 6 min.	 Assembling time 8 min.	 Assembling time 10 min.	 Assembling time 14 min.
Code C35-1/C	Code C36-1/C	Code C37-1/C	Code C38-1/C	
				
 Assembling time 16 min.	 Assembling time 18 min.	 Assembling time 21 min.	 Assembling time 23 min.	
Code C39-1/C	Code C40-1/C	Code C41-1/C	Code C42-1/C	
				
 Assembling time 26 min.	 Assembling time 28 min.	 Assembling time 31 min.	 Assembling time 35 min.	

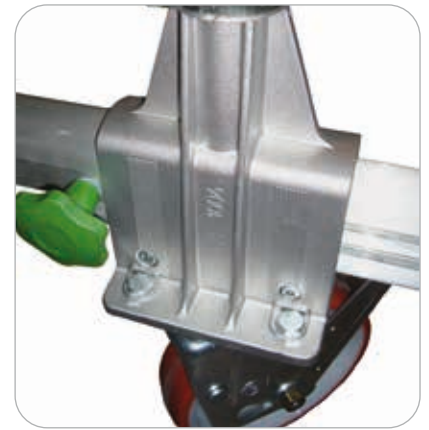
TOTAL HEIGHT		m	1,94	2,98	3,50	4,54	5,05	6,10	6,62	7,66	8,18	9,22	9,74	10,78	11,30
WORKING HEIGHT		m	2,68	3,72	4,25	5,28	5,80	6,85	7,37	8,40	8,92	9,96	10,48	11,53	12,04
LAST PLATFORM HEIGHT		m	0,78	1,82	2,35	3,38	3,90	4,95	5,47	6,50	7,02	8,06	8,58	9,63	10,14
EN1004-1:2021 NORMA EUROPEA	Code	Description	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces
	C3-7515	Extension pack – 4 rungs													
	C2-7515	Extension pack – 6 rungs				1	1	2	2	3	3	4	4	5	5
	C5-7515	End extension pack- 4 rungs		1		1		1		1		1		1	
	C4-7515	End extension pack- 6 rungs			1		1		1		1		1		1
	C6-7515	Platform without toe board	1	1			1	1	1	2	3	3	3	3	4
	C7-7515	Platform with toe board			1	1	1	1	1	1	1	1	1	1	1
	C84-7515	4 stabilisers					1	1	1	1	1	1	1	1	1
	C134-7515	4 horizontal safety braces					1	1	1	2	2	3	3	3	4
Standard base pack	C1-BST	Standard base pack	1	1	1	1	1	1	1	1	1	1	1	1	1
		code	C30-1/C-BST22	C31-1/C-BST22	C32-1/C-BST22	C33-1/C-BST22	C34-1/C-BST22	C35-1/C-BST22	C36-1/C-BST22	C37-1/C-BST22	C38-1/C-BST22	C39-1/C-BST22	C40-1/C-BST22	C41-1/C-BST22	C42-1/C-BST22
		kg	43,10	58,70	68,10	80,10	129,90	141,90	145,10	179,70	182,90	217,50	220,70	232,70	258,50
		m³	0,30	0,43	0,48	0,60	1,63	1,75	1,80	2,10	2,15	2,44	2,50	2,66	2,89
Folding base pack	C1-BPI	Folding base pack	1	1	1	1	1	1	1	1	1	1	1	1	1
		code	C30-1/C-BPI22	C31-1/C-BPI22	C32-1/C-BPI22	C33-1/C-BPI22	C34-1/C-BPI22	C35-1/C-BPI22	C36-1/C-BPI22	C37-1/C-BPI22	C38-1/C-BPI22	C39-1/C-BPI22	C40-1/C-BPI22	C41-1/C-BPI22	C42-1/C-BPI22
		kg	45	60,6	70	82	131,80	143,80	147,00	181,60	184,80	219,40	222,60	234,60	260,40
		m³	0,45	0,58	0,63	0,75	1,78	1,91	1,94	2,25	2,29	2,45	2,64	2,76	2,99
Adjustable base pack	C1-BLI	Adjustable base pack	1	1	1	1	1	1	1	1	1	1	1	1	1
		code	C30-1/C-BLI22	C31-1/C-BLI22	C32-1/C-BLI22	C33-1/C-BLI22	C34-1/C-BLI22	C35-1/C-BLI22	C36-1/C-BLI22	C37-1/C-BLI22	C38-1/C-BLI22	C39-1/C-BLI22	C40-1/C-BLI22	C41-1/C-BLI22	C42-1/C-BLI22
		kg	52,60	68,20	77,60	89,60	139,40	151,40	154,60	189,20	192,40	227,00	230,20	242,20	268,00
		m³	0,30	0,55	0,48	0,60	1,63	1,75	1,80	2,10	2,15	2,44	2,50	2,66	2,89
Composition packages			2	3	4	5	8	9	9	12	12	15	15	16	18



- Aluminium professional heavy-duty scaffold tower.
- Ø 50 mm tubular welded structure
- Medium-big sized, it is suitable for building works, decorations, plants, both indoor and outdoor.
- Very fast assembling thanks to the automatic aluminium die casting connections between diagonal and vertical braces.
- Two kinds of base packs:
Standard / Adjustable

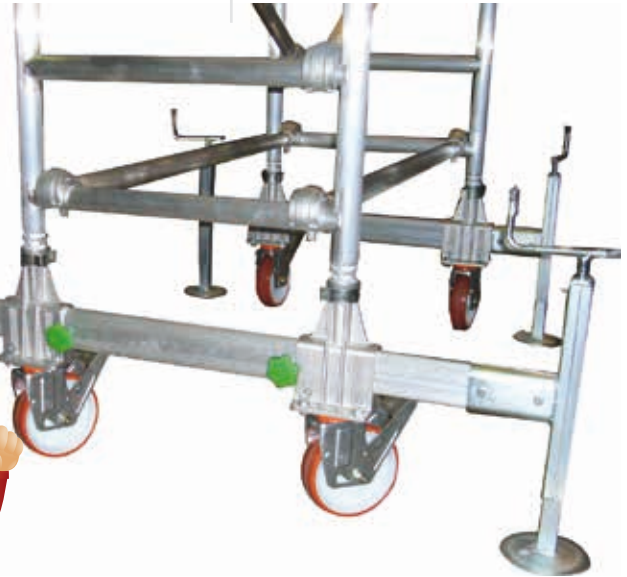
STANDARD BASE PACK

Without levellers
Code C2-BFI



SAFE AND PRACTICAL!!

Base element with castors. It's made of aluminium with a steel strengthening inside.



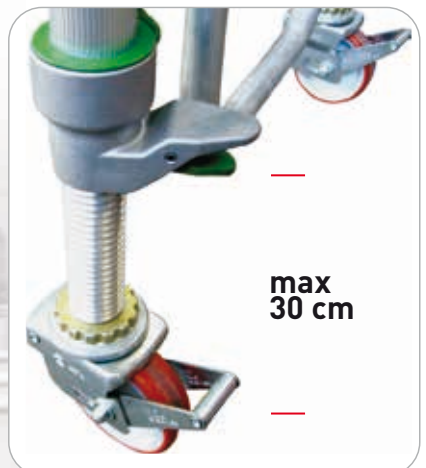
Levellers as accessories

ADJUSTABLE BASE PACK

Code C2-BLI



Adjustable leg with double regulation



BASE:

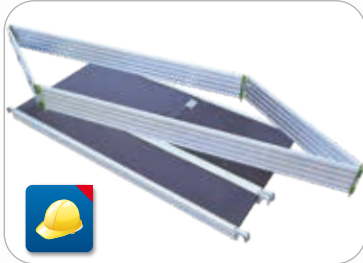
112x230 cm

STRUCTURE:

111x227 cm

PLATFORM:

97x210 cm



Aluminium structure.
Non-slip and waterproof surface.
Melamine Eurodeck wood

EXCLUSIVE: aluminium folding toe board.



Aluminium die casting
automatic locking



Ladder frames
connection



Stabilisers
with
articulated
steel and
rubber feet

CLASS 3

200 kg/m²: EN 1004-1:2021



Max. load on one platform



EN1004-1:2021
EUROPEAN NORM

Maximum working height

9,90 m (outdoor)

11,46 m (indoor)



Stile/rung connection
through welding



PROFESSIONAL
INTENSIVE USE



Ø 200 mm offset castor
with brake

MAIN COMPONENTS



STANDARD BASE PACK
Without Levellers
Code C2-BFI
2 base elements +
2x6-rung ladder frames
+ 2 horizontal braces + 2
diagonal braces
📦 **kg:** 44, 📦: 0,35 m³,
Packages:3
EAN 8028406104940



**ADJUSTABLE BASE
PACK**
Code C2-BLI
2x6-rung adjustable
ladder frames + 2
diagonal braces
📦 **kg:** 45, 📦: 0,38 m³,
Packages: 2
EAN 8028406104346



EXTENSION PACK
h 1040
Code C3-1122
2x4-rung ladder frames
+ 2 diagonal braces
📦 **kg:** 14,80, 📦: 0,15 m³,
Packages:2
EAN 8028406104223



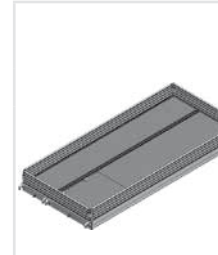
EXTENSION PACK
h 1560
Code C2-1122
2x6-rung ladder frames
+ 2 diagonal braces
📦 **kg:** 19,20, 📦: 0,22 m³,
Packages:2
EAN 8028406104230



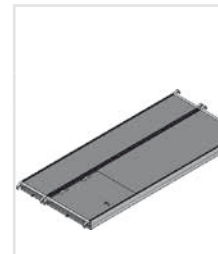
END EXTENSION PACK
h 1040
Code C5-1122
2x4-rung ladder frames
+ 4 horizontal braces
📦 **kg:** 14,60, 📦: 0,16 m³,
Packages:2
EAN 8028406104247



END EXTENSION PACK
h. 1560 - 6 rungs
Code C4-1122
2x6-rung ladder frames
+ 4 horizontal braces
📦 **kg:** 19,00, 📦: 0,23 m³,
Packages:2
EAN 8028406104254



PLATFORM
With toe board
Code C7-1122
Aluminium structure-
with trapdoor
📦 **kg:** 43,00,
📦: 0,30 m³,
Packages:2
EAN 8028406104261



PLATFORM
Without toe board
Code C6-1122
Aluminium structure-
with trapdoor
📦 **kg:** 33,00,
📦: 0,20 m³,
Packages:1
EAN 8028406104377



HORIZONTAL SAFETY PACK
for platform
Code C134-1122
4 pieces
📦 **kg:** 9,20,
📦: 0,10 m³,
Packages:1
EAN 8028406104278



STABILISERS -
2100 mm
Code C84-7515
4 pieces
📦 **kg:** 24,00, 📦: 0,18 m³,
Packages:1
EAN 8028406104186

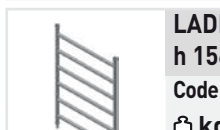
OTHER COMPONENTS



**BASE ELEMENT With 2
castors - for standard base**
Code C19-1122
📦 **kg:** 15,00, 📦: 0,02 m³,
Packages: 1
EAN 8028406104957



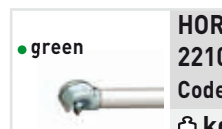
LADDER FRAME
h 1040 - 4 rungs
Code C11-1122
📦 **kg:** 5,00, 📦: 0,07 m³,
Packages:1
EAN 8028406104285



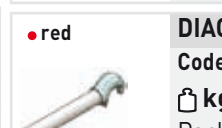
LADDER FRAME
h 1560 - 6 rungs
Code C12-1122
📦 **kg:** 7,20, 📦: 0,10 m³,
Packages:1
EAN 8028406104292



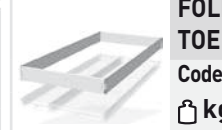
LEVELLERS 4 pieces pack
Code D802
📦 **kg:** 22,7, 📦: 0,03 m³,
Packages:1
EAN 8028406090281



HORIZONTAL BRACE
2210 mm
Code C13-1122
📦 **kg:** 2,30, 📦: 0,025 m³,
Packages:1
EAN 8028406104308



DIAGONAL BRACE 2343 mm
Code C14-1122
📦 **kg:** 2,40, 📦: 0,027 m³,
Packages:1
EAN 8028406104315



**FOLDING ALUMINIUM
TOE BOARD**
Code C15-1122
📦 **kg:** 10, 📦: 0,019 m³,
Packages:1
EAN 8028406104322



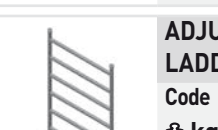
STABILISER 2100 mm
Code C8-7515
📦 **kg:** 6,00, 📦: 0,045 m³,
Packages:1
EAN 8028406103141



PLATFORM Made of aluminium
- 1/4 without trapdoor
Code C16-1122
📦 **kg:** 14, 📦: 0,8 m³,
Packages:1
EAN 8028406104353



PLATFORM Made of
aluminium - 3/4 with trapdoor
Code C17-1122
📦 **kg:** 19,40, 📦: 0,123 m³,
Packages: 1
EAN 8028406104360



**ADJUSTABLE BASE
LADDER FRAME**
Code C26-1122
📦 **kg:** 17,80, 📦: 0,175 m³,
Packages:1
EAN 8028406104339

MAIN COMPOSITIONS – INCLUDING PLATFORMS

Code C30-2/C	Code C31-2/C	Code C32-2/C	Code C33-2/C
 1,87 m 0,98 m	 2,91 m 1,76 m	 3,43 m 2,28	 4,47 m 3,32
 Assembling time 4 min.	 Assembling time 6 min.	 Assembling time 8 min.	 Assembling time 10 min.
Code C34-2/C	Code C35-2/C	Code C36-2/C	Code C37-2/C
 4,99 m 3,58 m 1,50 m	 6,03 m 4,88 m 2,8 m	 6,55 m 5,40 3,32	 7,59 m 6,44 4,36 2,28
 Assembling time 14 min.	 Assembling time 16 min.	 Assembling time 18 min.	 Assembling time 21 min.
Code C38-2/C	Code C39-2/C	Code C40-2/C	Code C41-2/C
 8,11 m 6,96 m 4,88 m 2,80 m	 9,15 m 8,00 m 5,92 m 3,84 m 1,76 m	 9,67 m 8,52 m 6,44 m 4,36 m 2,28 m	 10,71 m 9,56 m 7,48 m 5,40 m 3,32 m
 Assembling time 23 min.	 Assembling time 26 min.	 Assembling time 28 min.	 Assembling time 31 min.

TOTAL HEIGHT		m	1,87	2,91	3,43	4,47	4,99	6,03	6,55	7,59	8,11	9,15	9,67	10,71
WORKING HEIGHT		m	2,88	3,66	4,18	5,22	5,48	6,78	7,30	8,34	8,86	9,90	10,42	11,46
LAST PLATFORM HEIGHT		m	0,98	1,76	2,28	3,32	3,58	4,88	5,40	6,44	6,96	8,00	8,52	9,56
EN1004-1:2021 NORMA EUROPEA EU	Code	Description	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces
	C3-1122	Extension pack – 4 rungs												
	C2-1122	Extension pack – 6 rungs				1	1	2	2	3	3	4	4	5
	C5-1122	End extension pack- 4 rungs		1		1		1		1		1		1
	C4-1122	End extension pack- 6 rungs			1		1		1		1		1	
	C6-1122	Platform without toe board	1	1				1	1	2	2	3	3	3
	C7-1122	Platform with toe board			1	1	1	1	1	1	1	1	1	1
	C134-1122	4 horizontal safety braces						1	1	2	2	3	3	3
Standard base pack	C2-BFI	Standard base pack	1	1	1	1	1	1	1	1	1	1	1	1
	D802-C	4 levellers					1	1	1	1				
	C84-7515	4 stabilisers									1	1	1	1
	code		C30-2/C-BFI22	C31-2/C-BFI22	C32-2/C-BFI22	C33-2/C-BFI22	C34-2/C-BFI22	C35-2/C-BFI22	C36-2/C-BFI22	C37-2/C-BFI22	C38-2/C-BFI22	C39-2/C-BFI22	C40-2/C-BFI22	C41-2/C-BFI22
	kg		77,00	91,60	106,00	120,80	147,90	204,90	209,30	266,30	272,00	329,00	333,40	348,20
	m³		0,58	0,74	0,91	1,06	1,93	2,38	2,45	2,90	2,97	3,42	3,50	3,55
Adjustable base pack	Composition packages		4	6	7	9	10	14	14	18	18	22	22	24
	C2-BLI	Adjustable base pack	1	1	1	1	1	1	1	1	1	1	1	1
	C84-7515	4 stabilisers					1	1	1	1	1	1	1	1
	code		C30-2/C-BLI22	C31-2/C-BLI22	C32-2/C-BLI22	C33-2/C-BLI22	C34-2/C-BLI22	C35-2/C-BLI22	C36-2/C-BLI22	C37-2/C-BLI22	C38-2/C-BLI22	C39-2/C-BLI22	C40-2/C-BLI22	C41-2/C-BLI22
	kg		78,00	92,60	107,00	121,80	150,20	207,20	211,60	268,60	273,00	330,00	334,40	349,20
	m³		0,58	0,74	0,91	1,06	1,93	2,38	2,45	2,90	2,97	3,42	3,50	3,65
Adjustable base pack	Composition packages		3	5	6	8	9	13	13	17	17	21	21	23

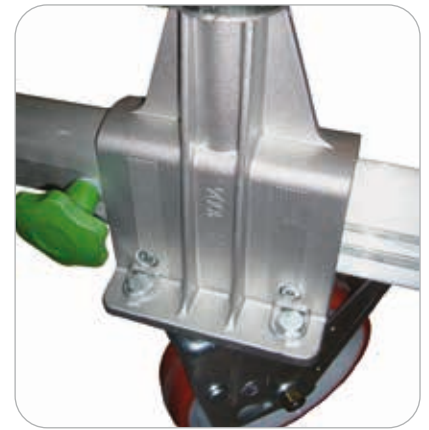


- Aluminium professional heavy-duty scaffold tower.
- Ø 50 mm tubular welded structure
- Big sized, it is suitable for building works, decorations, plants, both indoor and outdoor.
- Very fast assembling thanks to the automatic aluminium die casting connections between diagonal and horizontal braces.
- Two kinds of base packs:
Standard / Adjustable

STANDARD BASE PACK

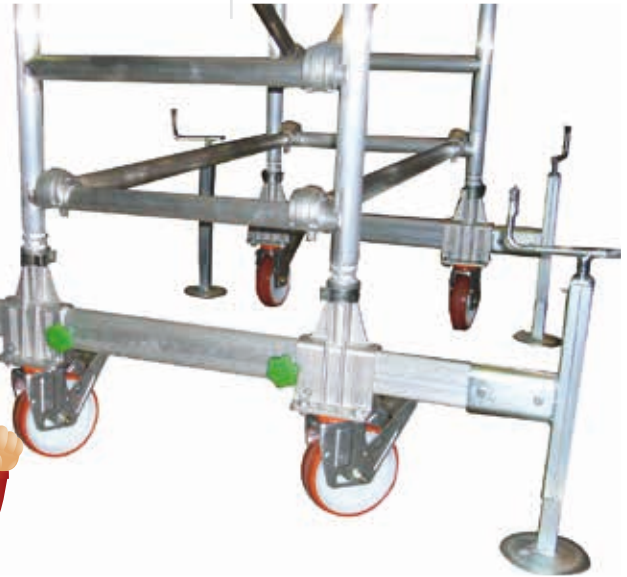
Without levellers

Code C3-BFI



SAFE AND PRACTICAL!

Base element with castors. It's made of aluminium with a steel strengthening inside.



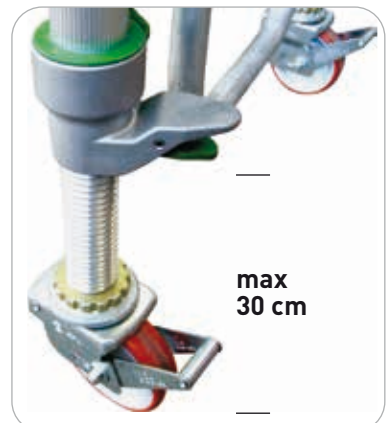
Levellers as accessories

ADJUSTABLE BASE PACK

Code C3-BLI



Adjustable leg with double regulation



max
30 cm



BASE:
140,3x293 cm

STRUCTURE:
135x267,6 cm

PLATFORM:
120x261 cm

Max 10,71m

CLASS 3

200 kg/m²; EN 1004-1:2021



Max. load on one platform



EN1004-1:2021
EUROPEAN NORM

Maximum working height

9,90 m (outdoor)

11,46 m (indoor)



EXCLUSIVE: aluminium folding toe board.
Aluminium structure.
Non-slip and waterproof surface.
Melamine Eurodeck wood



Aluminium die casting automatic locking



Ladder frames connection



Stile/rung connection through welding



Stabilisers with articulated steel and rubber feet



Ø 200 mm offset castor with brake

MAIN COMPONENTS

**STANDARD BASE PACK**

(Without Levellers)

Code C3-BFI2 base elements +
2x6-rung ladder frames
+ 2 horizontal braces +
2 diagonal braces

kg: 58,60

m³: 0,37 m³, Packages:3

EAN 8028406105015

**ADJUSTABLE BASE PACK****Code C3-BLI**2x6-rung adjustable
ladder frames +
2 diagonal braces

kg: 48,00

m³: 0,50 m³, Packages: 2

EAN 8028406104506

**EXTENSION PACK – h 1040****Code C3-1326**2x4-rung ladder frames
+ 2 diagonal braces

kg: 16,60 m³: 0,22 m³,

Packages:2

EAN 8028406104384

**EXTENSION PACK – h 1560****Code C2-1326**2x6-rung ladder frames
+ 2 diagonal braces

kg: 21,40 m³: 0,28 m³,

Packages:2

EAN 8028406104391

**END EXTENSION PACK h. 1040****Code C5-1326**2x4-rung ladder frames
+ 4 horizontal braces

kg: 21,60 m³: 0,27 m³,

Packages:2

EAN 8028406104407

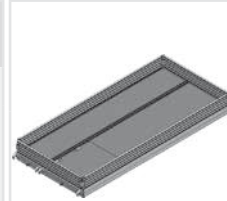
**END EXTENSION PACK h. 1560****Code C4-1326**

2x6-rung ladder frames+ 4 horizontal braces

kg: 26,40 m³: 0,33 m³,

Packages:2

EAN 8028406104414

**PLATFORM With toe board****Code C7-1326**Aluminium structure-
with trapdoor

kg: 57,60 m³: 0,35 m³,

Packages:2

EAN 8028406104421

**PLATFORM Without toe board****Code C6-1326**Aluminium structure-
with trapdoor

kg: 45,60 m³: 0,32 m³,

Packages:1

EAN 8028406104537

**HORIZONTAL SAFETY PACK for platform****Code C134-1326**

4 pieces

kg: 10,40 m³: 0,12 m³,

Packages:1

EAN 8028406104438

**STABILISERS 2100 mm****Code C84-7515**

4 pieces

kg: 24,00

m³: 0,18 m³,

Packages:1

EAN 8028406103141

OTHER COMPONENTS

**BASE ELEMENT With 2 castors** for standard base**Code C19-1326**

kg: 16,00, m³: 0,02 m³,

Packages: 1

EAN 8028406105022

**LADDER FRAME h 1040- 4 rungs****Code C11-1326**

kg: 5,60, m³: 0,08 m³,

Packages:1

EAN 8028406104445

**LADDER FRAME h 1560- 6 rungs****Code C12-1326**

kg: 8,00, m³: 0,11 m³,

Packages:1

EAN 8028406104452

**LEVELLERS 4 pieces pack****Code D802**

kg: 22,7, m³: 0,03 m³,

Packages:1

EAN 8028406090281

green

**HORIZONTAL BRACE 2615 mm****Code C13-1326**

kg: 2,60, m³: 0,028 m³,

Packages:1

EAN 8028406104469

red

**DIAGONAL BRACE 2729 mm****Code C14-1326**

kg: 2,70, m³: 0,030 m³,

Packages:1

EAN 8028406104476

**FOLDING ALUMINIUM TOE BOARD****Code C15-1326**

kg: 12, m³: 0,030 m³,

Packages:1

EAN 8028406104483

**STABILISER 2100 mm****Code C8-7515**

kg: 6,00, m³: 0,045 m³,

Packages:1

EAN 8028406103141

**PLATFORM**Made of aluminium – 1/2
without trapdoor**Code C16-1326**

kg: 22,80, m³: 0,16 m³,

Packages:1

EAN 8028406104513

**PLATFORM**Made of aluminium – 1/2
with trapdoor**Code C17-1326**

kg: 22,80, m³: 0,16 m³,

Packages: 1

EAN 8028406104520

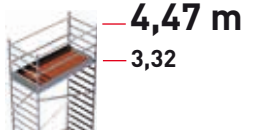
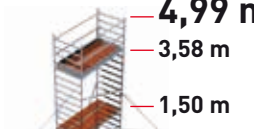
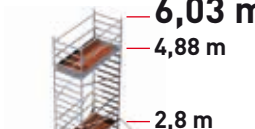
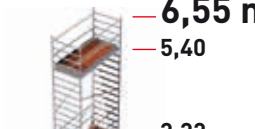
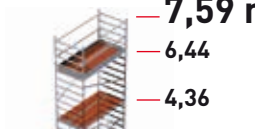
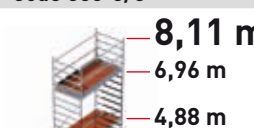
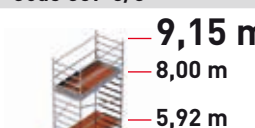
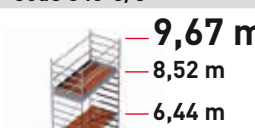
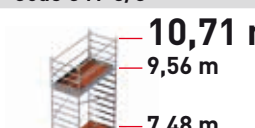
**ADJUSTABLE BASE LADDER FRAME****Code C26-1326**

kg: 18,60, m³: 0,19 m³,

Packages:1

EAN 8028406104490

MAIN COMPOSITIONS –INCLUDING PLATFORMS

Code C30-3/C   Assembling time 4 min.	Code C31-3/C   Assembling time 6 min.	Code C32-3/C   Assembling time 8 min.	Code C33-3/C   Assembling time 10 min.
Code C34-3/C   Assembling time 14 min.	Code C35-3/C   Assembling time 16 min.	Code C36-3/C   Assembling time 18 min.	Code C37-3/C   Assembling time 21 min.
Code C38-3/C   Assembling time 23 min.	Code C39-3/C   Assembling time 26 min.	Code C40-3/C   Assembling time 28 min.	Code C41-3/C   Assembling time 31 min.

TOTAL HEIGHT		m	1,87	2,91	3,43	4,47	4,99	6,03	6,55	7,59	8,11	9,15	9,67	10,71
WORKING HEIGHT		m	2,88	3,66	4,18	5,22	5,48	6,78	7,30	8,34	8,86	9,90	10,42	11,46
LAST PLATFORM HEIGHT		m	0,98	1,76	2,28	3,32	3,58	4,88	5,40	6,44	6,96	8,00	8,52	9,56
EN1004-1:2021 NORMA EUROPEA EU	Code	Description	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces	Pieces
	C3-1326	Extension pack – 4 rungs												
	C2-1326	Extension pack – 6 rungs				1	1	2	2	3	3	4	4	5
	C5-1326	End extension pack- 4 rungs		1		1		1		1		1		1
	C4-1326	End extension pack- 6 rungs			1		1		1		1		1	
	C6-1326	Platform without toe board	1	1				1	1	2	2	3	3	3
	C7-1326	Platform with toe board			1	1	1	1	1	1	1	1	1	1
	C134-1326	4 horizontal safety braces						1	1	2	2	3	3	3
Standard base pack	C3-BFI	Standard base pack	1	1	1	1	1	1	1	1	1	1	1	1
	D802-C	4 levellers					1	1	1	1				
	C84-7515	4 stabilisers									1	1	1	1
		Code	C30-3/C-BFI22	C31-3/C-BFI22	C32-3/C-BFI22	C33-3/C-BFI22	C34-3/C-BFI22	C35-3/C-BFI22	C36-3/C-BFI22	C37-3/C-BFI22	C38-3/C-BFI22	C39-3/C-BFI22	C40-3/C-BFI22	C41-3/C-BFI22
		kg	104,20	125,80	142,60	159,20	186,70	259,30	264,10	336,70	342,80	415,40	420,20	436,80
		m³	0,69	0,96	1,05	1,27	2,13	2,79	2,85	3,51	3,57	4,23	4,29	4,51
		Composition packages	4	6	7	9	10	14	14	18	18	22	22	24
Adjustable base pack	C3-BLI	Adjustable base pack	1	1	1	1	1	1	1	1	1	1	1	1
	C84-7515	4 stabilisers					1	1	1	1	1	1	1	1
		Code	C30-3/C-BLI22	C31-3/C-BLI22	C32-3/C-BLI22	C33-3/C-BLI22	C34-3/C-BLI22	C35-3/C-BLI22	C36-3/C-BLI22	C37-3/C-BLI22	C38-3/C-BLI22	C39-3/C-BLI22	C40-3/C-BLI22	C41-3/C-BLI22
		kg	93,60	115,20	132,00	148,60	177,40	250,00	254,80	327,40	332,20	404,80	409,60	426,20
		m³	0,82	1,09	1,18	1,40	2,26	2,92	2,98	3,64	3,70	4,36	4,42	4,64
		Composition packages	3	5	6	8	9	13	13	17	17	21	21	23

"PIEGO"

- Aluminium folding professional scaffolding.
- Fast to assemble.
- Provided with horizontal and diagonal braces bag.
- Stiles size: 25x65 mm.
- Rungs size: 30x30 mm.
- 4 Ø 125 mm castors with brake.
- 2 half platforms.

2 PLATFORMS:
35x153 cm

150
kg
MAX



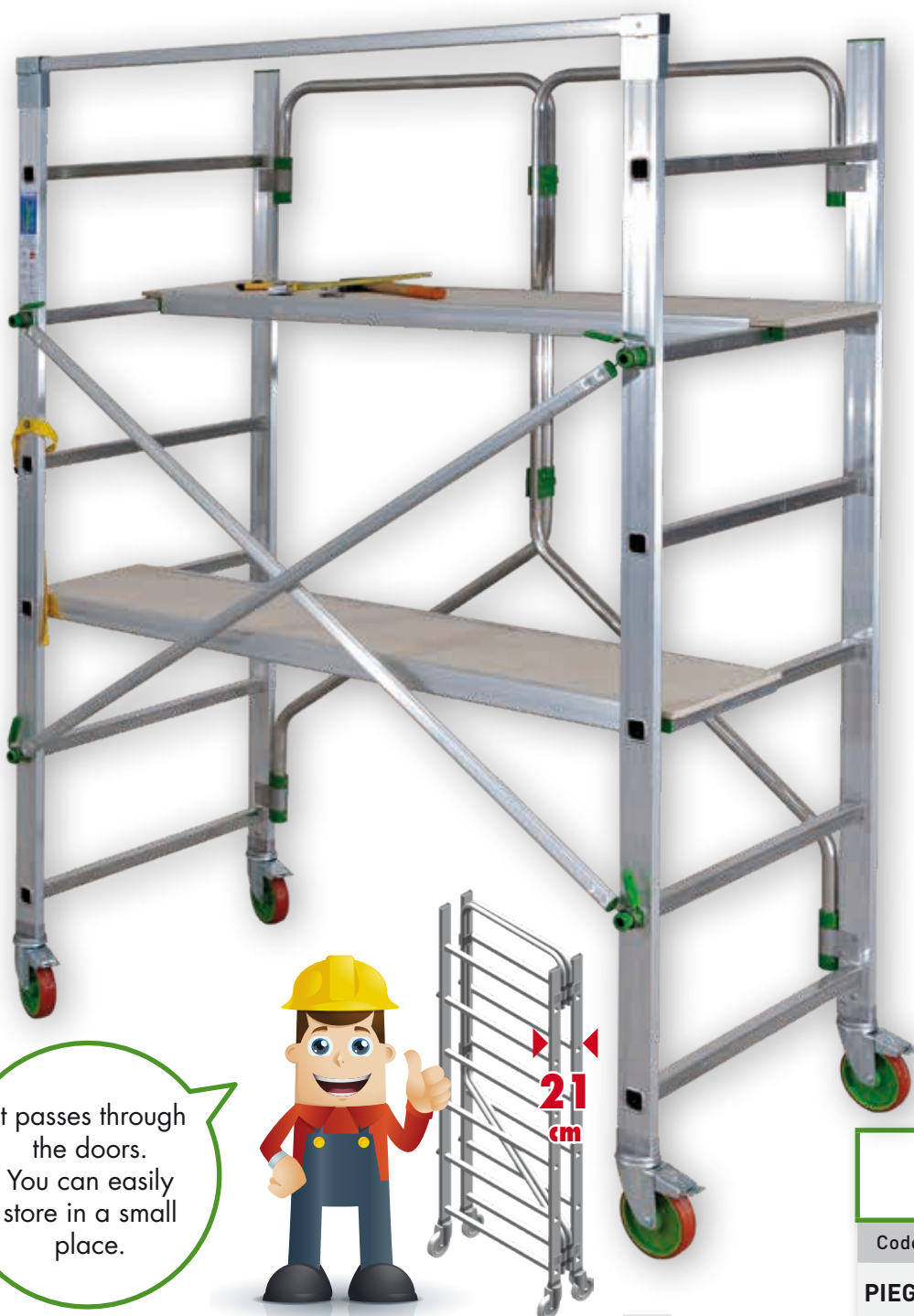
SAFETY:
Diagonals instant locking
system through stainless
steel springs



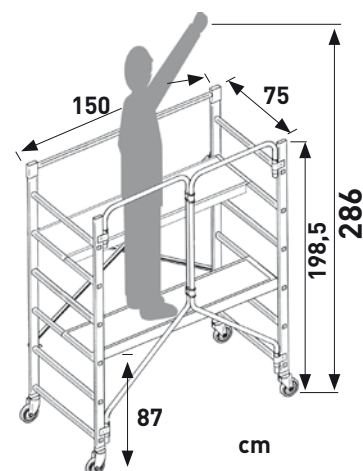
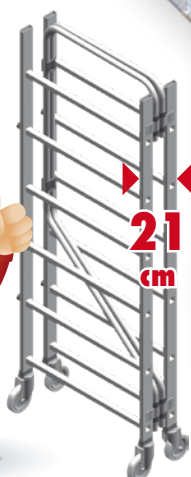
Lockable gate
junction



Nylon clutch for hinge
rotation



It passes through
the doors.
You can easily
store in a small
place.



Code	(kg)	(m ³)	Pieces	Ean
PIEGO	31,5	0,42	1	8028406035015

SCAFFOLDINGS – User guide



EN 1004 Norm FACAL Symbol = **EN1004**
EUROPEAN NORM



1 Working mobile towers shall be erected and dismantled only by competent persons. The producer's manual shall be followed.



7 Before using the mobile tower please verify that it has been assembled according to the manufacturer instructions. Make sure that the mobile tower is vertical and perfectly levelled.



2 Check that all components are undamaged and they are functioning correctly. Damaged or incorrect components shall not be used.



8 The mobile tower shall not be lifted or suspended.



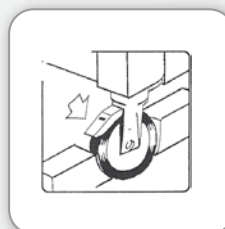
3 You only shall use original components as indicated by the manufacturer. You can ask them to the authorised retailer.



9 It is not allowed to bridge between a mobile tower and a building.



4 The surface on which the mobile tower is moved shall be able to support the structure. Be careful to uneven or soft grounds.



10 Before the use, you shall verify that all safety measures to avoid an accidental displacement has been taken, as for instance by applying locking brakes or adjustable bases.



5 No persons or materials should be on the tower during movements.



11 Towers must always be climbed from the inside.



6 Mobile towers shall only be moved manually and always on flat, solid and unhindered surface. Be careful to grids, manholes and raised curbs. By the moving you shouldn't overcome the normal walking speed.



12 It is not allowed to jump onto tower's platforms'.

13 Where possible, tie in the tower to a rigid structure when working outdoors or in exposed conditions.

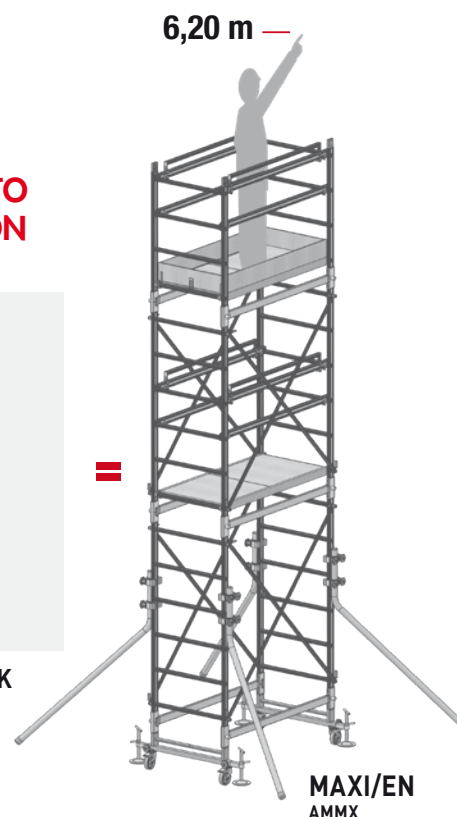
aluMito

PRO 300 RANGE

- Aluminium medium-sized scaffold tower.
- Suitable for indoor industrial works and wherever you need to reach medium working heights.
- Galvanized steel base
- Stiles size: 25x65 mm
- Square rungs: 30x30 mm
- 4 Ø 125 mm castors with brakes
- Working platform with trapdoor made of wood and aluminium



**FROM STANDARD TO
MAXI COMPOSITION**



ACCESSORIES



Stabilisers

Code D661

4 pieces with 8 clamps
kg: 6,8 (4 pcs.) vol: 0,016 m³
Packages: 2
EAN 8028406090090



1800 Extension pack (6 rungs)

Code AMMP

kg: 17,40 vol: 0,02 m³
Packages: 2
EAN 8028406004127



Levellers

Code AMLV-4

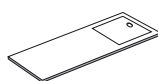
Packages: 1 (4 pcs)
kg: 11,2 vol: 0,0045 m³
EAN 8028406105619



Toe board

Code AMFP

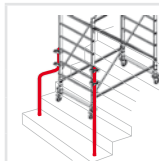
for working platform
kg: 8 vol: 0,02 m³, Packages: 1
EAN 8028406090090



Working platform with trapdoor

Code AMPB

Wood/aluminium
kg: 11 vol: 0,08 m³
EAN 8028406090120



Stairwell position devices

Code AMZP

including clamps
kg: 3 vol: 0,01 m³, Packages: 2
EAN 8028406103540



Guardrail

Code AMRP

complying the norm 2 PFG 1273/11.10
kg: 7 vol: 0,02 m³, Packages: 1
EAN 8028406004066

	H	H	H	H	H		vol.		
Code	[cm]	[cm]	[cm]	[cm]	[cm]	[kg]	[m ³]	pieces	Ean
AMST	340	440	240	160	75	77	0,40	8	8028406090298
AMMX/EN	540	620	420	160	75	119	0,62	14	8028406122265
AMMP	180	-	-	160	75	17,4	0,22	2	8028406004127

BASE:
86x160 cm
STRUCTURE:
75x150 cm
PLATFORM:
68x150 cm



CLASS 3

200 kg/m²: EN 1004-1:2021



Standard
Maximum working
height 4,40 m



Maxi
Maximum working
height 6,20 m



EN1004-1:2021
EUROPEAN NORM



Tano

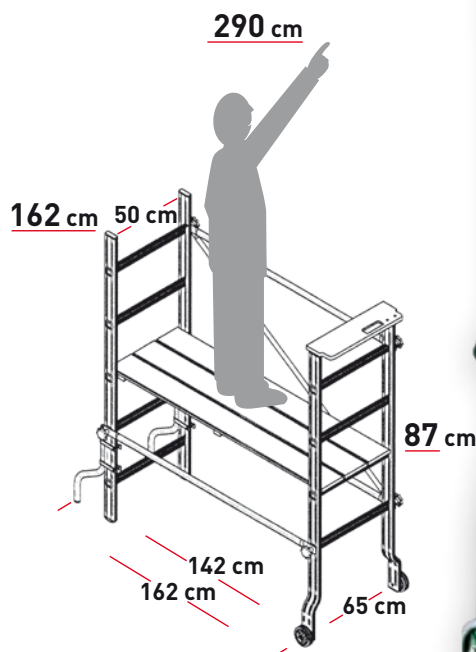
PLATFORM:
45x140 cm

120
kg
MAX

- Small aluminium scaffolding.
- Suitable for indoor and domestic use.
- Stiles size: 25x65 mm.
- Rungs size: 30x30 mm.
- Solid pine wood platform.
- Very light, and it can be fully dismantled.

plus


Useful and solid wood pin tool tray


 Assembling
time


6 min.

 Anti-overturning bright
green stabiliser

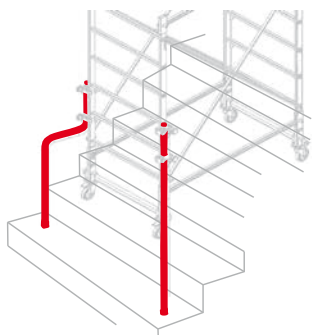
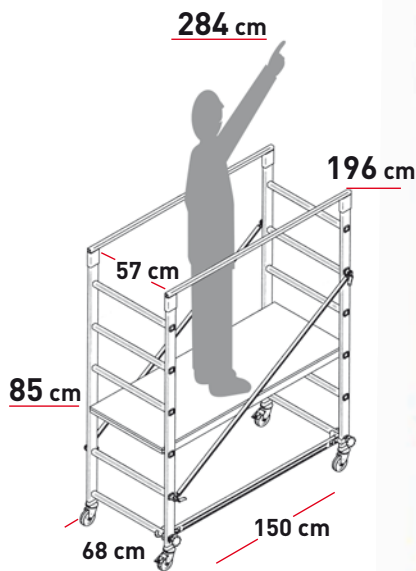

Code	(kg)	(m ³)	Pieces	Ean
TANO	15	0,15	1	8028406000181

ESTRO

PLATFORM:
52x152 cm

- Aluminium half-professional scaffolding.
- Fast and easy to assemble and dismantle.
- Aluminium structure platform. Wood surface.

150
kg
MAX



ACCESSORY:
Stairwell position devices



Rapid connections
between ladder
frames and horizontal
braces



68 cm
wide
IT PASSES
THROUGH THE
DOORS!

Assembling time



6 min.



Code	[kg]	[m³]	Pieces	Ean
ESTRO	27	0,22	1	8028406090137
AMZP	Pair of stairwell position devices			

LEANING LADDERS

COMBINATION LADDERS

ROPE-OPERATED EXTENSION LADDERS /
EXTENSION LADDERS

TELESCOPIC LADDERS / MULTIPURPOSE LADDERS

STEPLADDERS / DOUBLE-SIDED STEPLADDERS /
SPECIAL LADDERS

WAREHOUSE STEPS / SHELF LADDERS / WORK
PLATFORMS / BRIDGING PLATFORMS / FOLDING
WORK PLATFORMS

VERTICAL LADDER WITH SAFETY CAGE

SCAFFOLDINGS

► **STEP STOOLS / SAWHORSES**

LOADING RAMPS / GANGWAYS

STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS



FLIO

- Folding aluminium step stool. It fits for professional use.
- Two versions are available: with and without safety rail.
- Treads dimension: 37x23cm

150
kg
MAXEN14183
EUROPEAN NORM

ACCESSORY: tool tray

Code: PO/PL

EAN: 8028406122425

12cm

60cm

340
mm135
mm230
mmWide treads 230 mm with
aluminium die-casting end
partsPROFESSIONAL
INTENSIVE USE

51cm

46cm

Code	N°	(cm)	(cm)	(cm)	(cm)	(kg)	(m³)	Ean	
PO-2	2	52	55	242	87	5,45	0,05	8028406106920	
PO-3	3	73	79	265	119	8,00	0,07	8028406106937	
PO-4	4	96	104	288	152	10,05	0,14	8028406106944	
PO-3M	3	73	79	265	119	9,75	0,11	8028406106968	
PO-4M	4	96	104	288	152	11,70	0,15	8028406106975	

FERMO

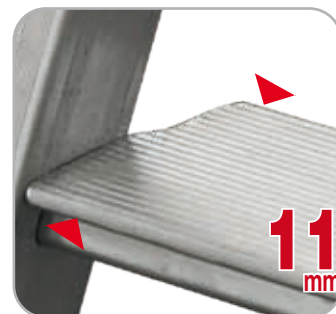
Folding aluminium step tool
Wide aluminium die-casting platform
32x46 cm.
Treads 110 mm.
Comfortable 68° slope.



150
kg
MAX



EN14183
EUROPEAN NORM



460
mm

320
mm



Code	Treads number	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
F-3	2+platform	64	254	71	53	91	5,4	0,15	8028406106890
F-4	3+platform	88	278	89	56	115	6,25	0,21	8028406106906

16
cm

cm 32
A

cm 46
A



Tecnici

...Welded step tools

- Welded fix step stools.
- Suitable for professional use e.g. in workshops, for machinery maintenance, loading platforms, supermarkets.
- EXTREME SAFETY 



DOTTO
Cod. DT-1

kg: 2,5; m³: 0,04
EAN 8028406109631



RIGOLO
Code RG-2

kg: 5; m³: 0,13
EAN 8028406000457

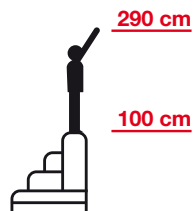


PLANO
Code PL-3

kg: 8,5; m³: 0,45
EAN 8028406000488



					
Code	treads number	(cm)	(cm)	(cm)	(cm)
DT-1	1	36	55	-	36
RG-2	2	50	36	50	36
RG-2PL	2	43	42	54	42
PL-3	3	77	55	78	55
PL-4	4	97	55	78	55
PLC-2	2	70	50	64	44



PLANO MAXI

Code PL-4

kg: 12,0; m³: 0,76
EAN 8028406090335



150 kg
MAX



EN14183
EUROPEAN NORM



Type Approved
Safety
Regular Production
Surveillance
www.tuv.com
ID: 2005000056



— Inactive castors



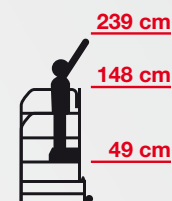
RIGOLO PLUS

Code RG-2PL

kg: 5,8; m³: 0,28
EAN 8028406106982



— Inactive castors



PALCO

Code PLC-2

kg: 13,4; m³: 0,66
EAN 8028406106999

Cava

- Aluminium folding sawhorse



Aluminium die casting hinge



Steel anti-splay bars



Code	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
CAVA	83,5	90,0	17	6,0	0,13	8028406000518

Zinko

- Zinc-plated steel sawhorse.
- Piano hinge along its length for maximum stability.



Code	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
CAVZ	80	88	3	2,8	0,02	8028406000495

“TAGLIALEGNA”

CAV/S

- 40x20 mm zinc-plated steel folding log sawhorse.



Code	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
CAV/S	103	62	8	7,5	0,05	8028406003212

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SPECIAL LADDERS

WAREHOUSE STEPS / SHELF LADDERS / WORK
PLATFORMS / BRIDGING PLATFORMS / FOLDING
WORK PLATFORMS

VERTICAL LADDER WITH SAFETY CAGE

SCAFFOLDINGS

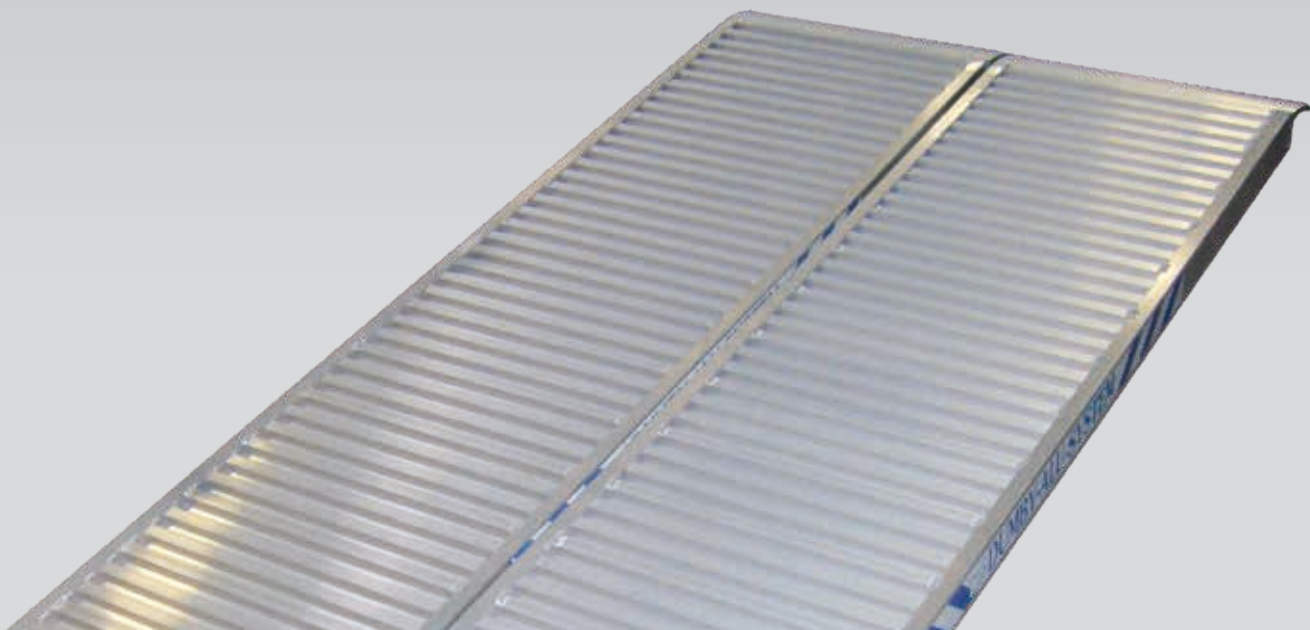
STEP STOOLS / SAWHORSES



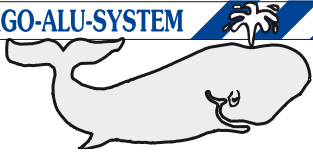
LOADING RAMPS / GANGWAYS

STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS



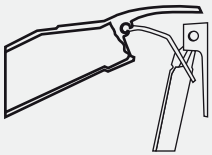
KARGO-ALU-SYSTEM



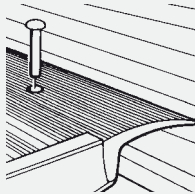
- Suitable for professional tired vehicles loading/unloading.
- Realized with special aluminium alloys.



FASTENING



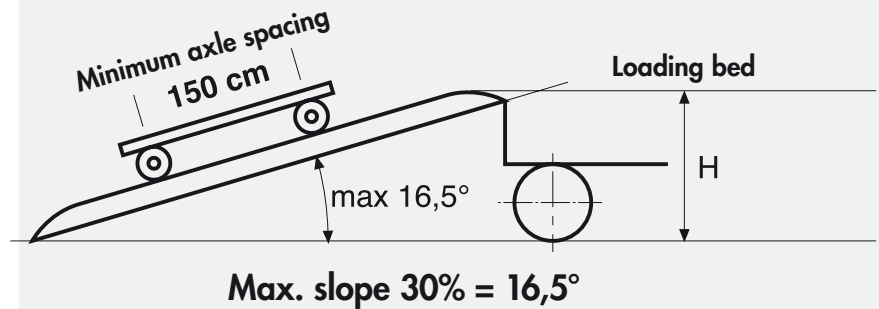
A- Though ABR locking device (accessory)



B- With Ø 12 mm hole in the middle of landing. You have to drill the loading bed too and lock it with a plug



ABR locking device



THE RIGHT RAMP

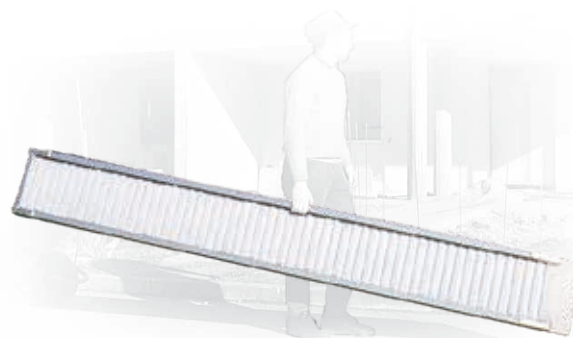
$$\text{RAMP LENGTH}_{\text{cm}} = \frac{\text{Loading bed height (cm)} \times 30 \times 100}{1000}$$



	Code	Loading capacity per pair	(cm)	(cm)	(cm)	(cm)	(cm) h shoulder	Weight (1 piece)	(m ³)	Ean
LIGHT	RL30/15	1.600	152	7,5	30	24	-	9,5	0,03	8028406000594
	RL30/20	1.400	197	7,5	30	24	-	12,4	0,04	8028406000600
	RL30/25	1.200	242	7,5	30	24	-	14,9	0,05	8028406000617
	RL30/30	1.000	302	7,5	30	24	-	18,3	0,07	8028406000624
	RL30/35	750	347	7,5	30	24	-	20,8	0,08	8028406000631
	R1/18	2.000	300	10,5	37	30	3,0	24	0,12	8028406000648
	R2/15	1.800	350	10,5	37	30	3,0	28	0,14	8028406000655
	R3/13	1.500	400	10,5	37	30	3,0	32	0,16	8028406000662
	R4/39	4.600	300	13,5	41	32	3,5	36	0,17	8028406000679
	R5/31	3.700	350	13,5	41	32	3,5	41	0,19	8028406000686
	R6/26	3.100	400	13,5	41	32	3,5	47	0,22	8028406000693
	R7/54	6.200	300	15	50	40	2,0	49	0,23	8028406000709
	R8/44	5.200	350	15	50	40	2,0	59	0,26	8028406000716
	R9/36	4.200	400	15	50	40	2,0	65	0,30	8028406000723
	ABR	Steel locking device to fix the ramp (between loading bed and tailboard)								8028406000730



AL/961227944001



Light and easy to handle

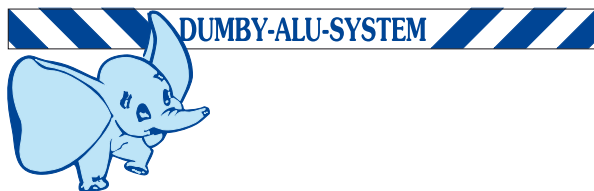


Load-bearing abutment



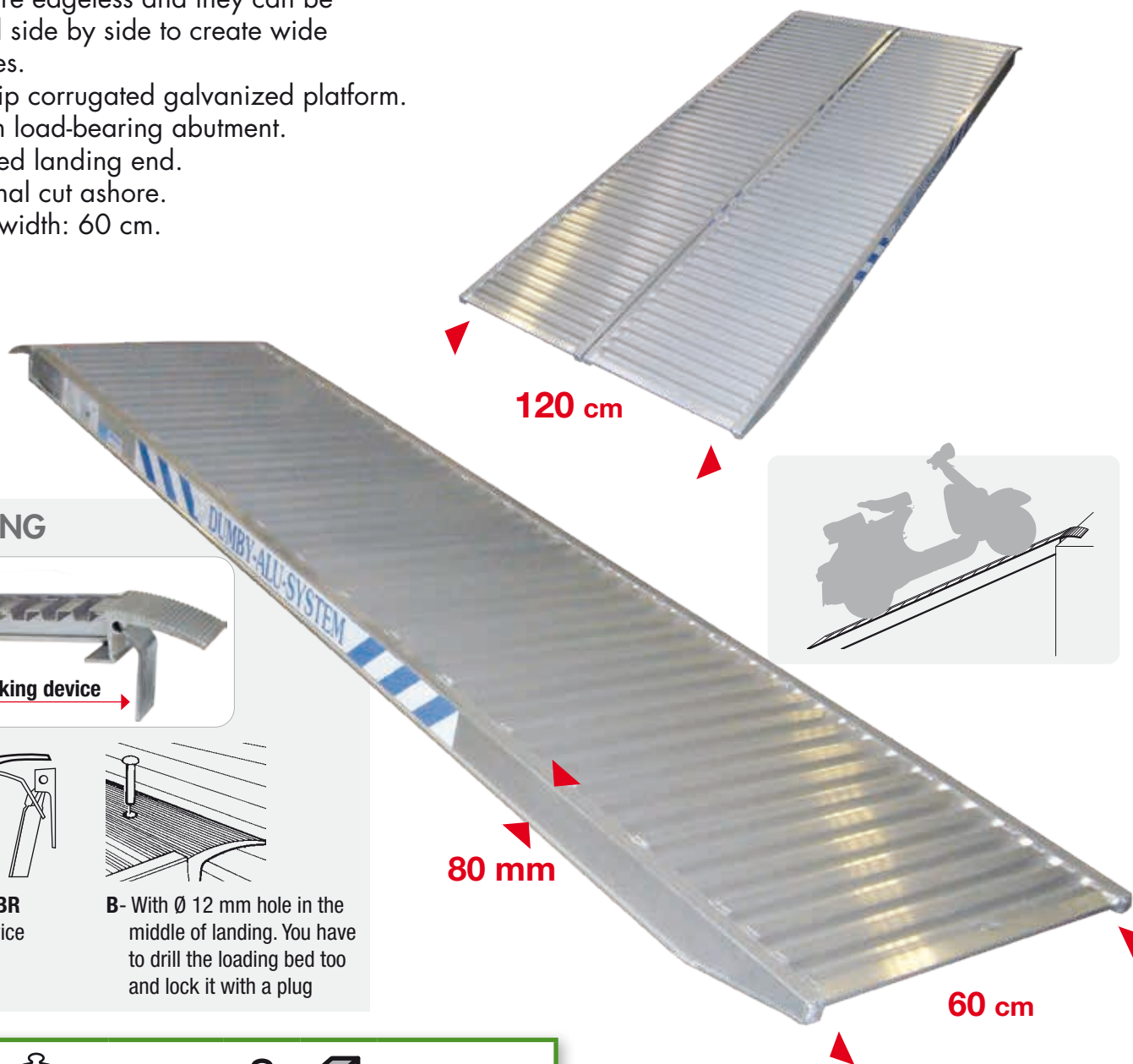
Suitable for professional tired vehicles loading/unloading





AL/961227944001

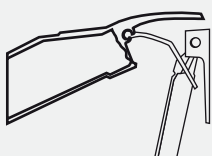
- Pedestrian or vehicular gangways made of special aluminium alloy.
- They are edgeless and they can be placed side by side to create wide surfaces.
- Non-slip corrugated galvanized platform.
- 80 mm load-bearing abutment.
- Rounded landing end.
- Diagonal cut ashore.
- Outer width: 60 cm.



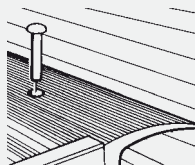
FASTENING



ABR locking device



A- Though ABR locking device (accessory)



B- With Ø 12 mm hole in the middle of landing. You have to drill the loading bed too and lock it with a plug



Code	[kg]	[cm]	[kg]	[m ³]	Ean
PA1/150	750	150	14	0,07	8028406000747
PA2/200	700	200	20	0,10	8028406000754
PA3/250	650	250	25	0,12	8028406000761
PA4/300	550	300	30	0,14	8028406000778
PA5/350	500	350	34	0,17	8028406000785
PA6/400	450	400	38	0,19	8028406000792

Loading capacity referred to max. 30% slope
Reference angle: 16°



FACAL

... *The Italian Ladders*



100 RANGE

INDEX

LEANING LADDERS



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DIY SCAFFOLDINGS



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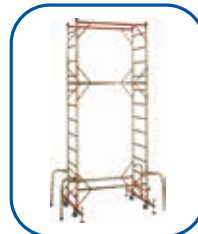
STEEL SCAFFOLDINGS



186



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188



- Aluminium rung leaning ladder.



150 kg
MAX



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18



ACCESSORY: steel hooks



5 cm high non-slip shoes, for high safety



Square rungs



Crimped and 2 times expanded stiles/rungs connection

I ASSURE A
BEST PRICE/
QUALITY
RATIO



34,5 cm

Stabilising bar
from the code
SL-11/B



WITHOUT STABILISING BAR - EN131 150kg

Code	(mm)	rungs number	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
SL-07	24x50	7	216	205	306	-	2,80	0,04	8028406106418
SL-08	24x50	8	246	230	336	-	3,20	0,04	8028406106852
SL-09	24x50	9	276	257	366	-	3,60	0,05	8028406106425
SL-10	24x60	10	298	286	396	-	4,40	0,06	8028406106432

WITH STABILISING BAR FROM PRODUCTION 2018 - EN131 150kg

SL-11/B	24x60	11	338	302	426	70	5,20	0,07	8028406111481
SL-12/B	24x60	12	368	338	456	80	5,70	0,08	8028406111498
SL-13/B	24x60	13	398	370	486	80	6,10	0,08	8028406111504

FE-119/A Steel hook

8028406106579





- Aluminium 2 or 3 sections combination ladder.
- 24x24 mm square non-slip rungs.
- Steel hinges.
- Stairwell ladder.
- Colours:

Plastics

Safety devices



The steel hinges hook to each rung to obtain a stairwell ladder, if necessary.



Code	(mm)	Rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
2 SECTIONS													
SL180-2	25x60	2x6	174	286	166	113	376	256	80	10	7,0	0,08	8028406107781
SL200-2	25x60	2x7	202	314	193	131	404	283	80	10	8,5	0,10	8028406107750
SL230-2	25x60	2x8	230	370	220	149	460	310	80	10	10,0	0,11	8028406107835
SL260-2	25x65	2x9	258	426	247	169	516	337	89	11	11,0	0,14	8028406107767
SL290-2	25x65	2x10	286	454	274	186	544	364	89	11	12,5	0,15	8028406107798
SL310-2	25x80	2x11	314	510	301	204	600	391	98	14	17,0	0,17	8028406107774
3 SECTIONS													
SL180-3	25x60	3x6	174	342	166	113	488	363	80	15	10,0	0,12	8028406107804
SL200-3	25x60	3x7	202	426	193	131	516	404	80	15	12,0	0,14	8028406106715
SL230-3	25x60	3x8	230	510	220	149	600	445	89	15	13,5	0,16	8028406107705
SL260-3	25x60 / 80	3x9	258	594	247	169	684	486	98	17	16,0	0,21	8028406106722
SL290-3	25x65 / 80	3x10	286	622	274	186	712	527	98	18	18,5	0,25	8028406107811
SL310-3	25x80	3x11	314	706	301	204	796	568	118	18	20,5	0,27	8028406106739
SL350-3	25x80	3x12	342	818	328	225	908	609	118	20	23,5	0,33	8028406107828



Lower section: 47,8 cm
Middle section: 41,4 cm
Upper section: 34,5 cm

**EN131**
EUROPEAN NORM**PLUS**

Stairwell ladder

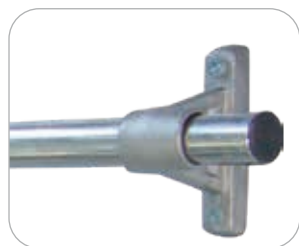
Anti unthreading stops
(EN 131)



- Aluminium 2 sections extension ladders.



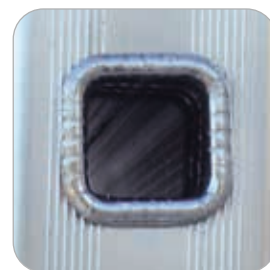
ACCESSORY:
steel hooks



ACCESSORY:
Aluminium
guide rail



25/100 mm
BLC/S
Wall mounted
theft security
device
(without lock)



24x24 mm square
non-slip rung



Anti unthreading stops (EN 131)



Steel sliding devices

										
Code	(mm)	Rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m³)	
SL200-2SFB	25x60	2x7	202	314	404	70	10	8,0	0,1	8028406111511
SL230-2SFB	25x60	2x8	230	370	460	80	10	9,5	0,11	8028406111528
SL260-2SFB	25x65	2x9	258	426	516	80	11	10,5	0,14	8028406111535
SL310-2SFB	25x65	2x11	314	510	600	89	11	13,5	0,16	8028406111542
FE-119/S	Steel hook									8028406106579
CORR	Ø 25 mm aluminium guide raail									8028406106500
FU-076	Aluminium rail support									8028406106487
BLC/S	Wall mounted theft security device (without lock)									8028406112587



Minimum order quantity: 100 pieces

► TELESCOPIC LADDERS

STEPLADDERS

HOUSEHOLD STEPLADDER/STEP STOOLS

DIY SCAFFOLDINGS

STEEL SCAFFOLDINGS

STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS





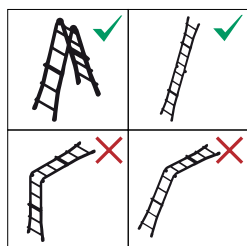
The new telescopic ladder extremely solid and easy to use.

It's equipped with strong steel hinges combined with special resin coverings, that assure the best sliding during the movements and the total hands' protection.

The steel hinges are firmly connected to the stiles through 18 attaching points.



WITH WIDENING SYSTEM



Four splits on the stiles and four removable feet fixed through the non-metal plugs. Two splits on the same side hold the rapid widening system.

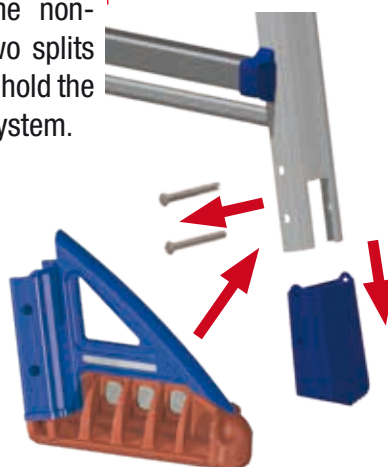


It means: Clear and transparent packaging



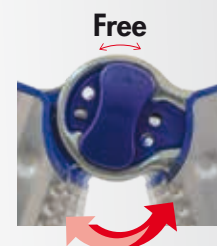
It means: aromatic polycyclic hydrocarbons plastic parts are heavy metal-free (Zinc, Chrome, and Cadmium)

Widening system
(FACAL project)
International Patent



IMPORTANT!!!

2 possible hinge positions::



Locked



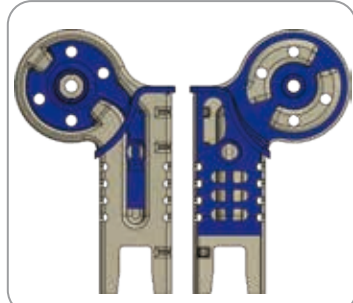
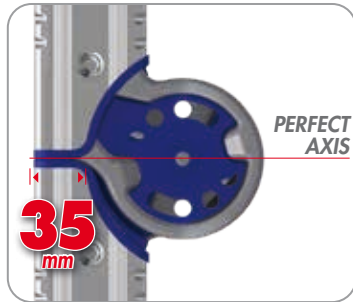
Multiple working positions among which the "free hinge position": when the ladder is in A-frame position it can be easily opened or closed



Code	rungs number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
WITHOUT WIDENING SYSTEM - EN131-4											
BB/1	3/3	92	288	143	93	380	260	52,00	-	9,50	8028406110019
WITH WIDENING SYSTEM - EN131-4											
BB/2A	4/4	120	400	198	122	490	315	62,00	87,50	13,50	8028406119548
BB/3A	4/5	148	456	225	137	550	340	62,00	87,50	14,00	8028406119555
BB/4A	5/5	148	512	252	152	605	370	62,00	87,50	15,00	8028406119562

The code BB/1 comply with the EN131-4 NORM without WIDENING SYSTEM





150 kg
MAX



EN131-4
EUROPEAN NORM

TÜV Italia
Attestation of Conformity
No.: VA_MES 16 05 097



WITH WIDENING SYSTEM

EU EN131-4
EUROPEAN NORM

WIDENING SYSTEM
as standard (PATENT)
supplied with the ladder
in a termoformed
2 piece package



TELESCOPIC LADDERS

► **STEPLADDERS**

HOUSEHOLD STEPLADDER/STEP STOOLS

DIY SCAFFOLDINGS

STEEL SCAFFOLDINGS

STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS



DOMO PRO

MAXI 110

- Aluminium professional stepladder
- Climbing side stile section: 24x50 mm
- Back side stile section: 20x40 mm
- Treads width: 110 mm. Stile/treads connection without rivets
- Strong anti-splay restraint straps from 5 treads up (4+1)
- Two different inclinations for climbing and back side assure a maximum comfort

Casting resin hinge with internal steel structure and polyamide clutch insert
antigrip



Large tool tray allows a comfortable hold

The double slope allows to approach the wall

60 cm



Code	Treads number with platform	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
PS/3M	3	65	126	255	70	44	138	4,2	0,06	8028406112686
PS/4M	4	88	150	278	86	47	162	5,2	0,08	8028406112693
PS/5M	5	112	172	302	102	50	188	6,2	0,10	8028406112709
PS/6M	6	136	196	326	118	53	212	7,0	0,12	8028406112716
PS/7M	7	159	219	349	134	56	237	8,2	0,14	8028406112723
PS/8M	8	182	242	372	150	59	262	9,2	0,16	8028406112730
PS/9M	9	205	265	395	166	62	286	10,6	0,19	8028406112747

This product is delivered with a PVC wrap film and product leaflet





Energy without rivets

Stile/tread connection
through double
expansion and crimping

Loading test: 1.500 N/1 minute
Dynamic test: 50.000 cycles
PROFESSIONAL STEPLADDERS



EN131
EUROPEAN NORM



UPDATE NEW NORM EN131: 01/18

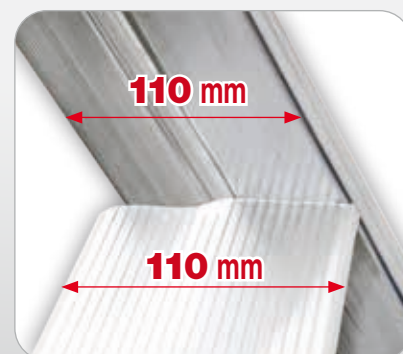
145
mm



11
cm



ALU



110 mm

110 mm

piu+si
...su quel gradino più in alto

ALL MODELS UNIVERSAL PLATFORM

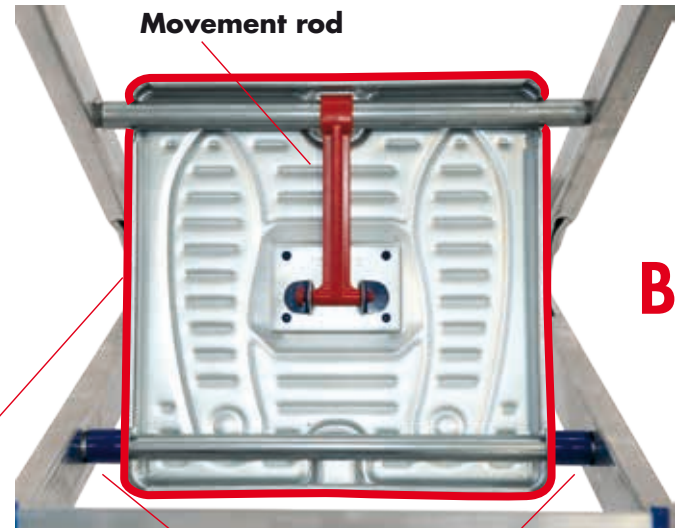
Technical data

Special steel platform with 50 deep ribs that give it the maximum structural and load resistance of over 265 Kg/2600N. The project also includes the customization of the upper part (A) by reproduction of the shape of the feet obtained from deep printing of the underlying part (B) and total stiffening.

The platform rests on two supports, always $\varnothing 18$ mm steel. The supports connect to the movement rod. The perimeter of the underlying part (B) is stiffened by the continuous bent and rounded edge.



A Top part:
customized by reproduction
of the shapes of the feet obtained
from deep printing and total
stiffening.



B
Movement rod
Centring spacers
continuous bent and rounded
perimeter edge

Underneath part:
deep printing side
suitable for reproducing 50
reinforcement ribs and the seat
of the connecting rod.

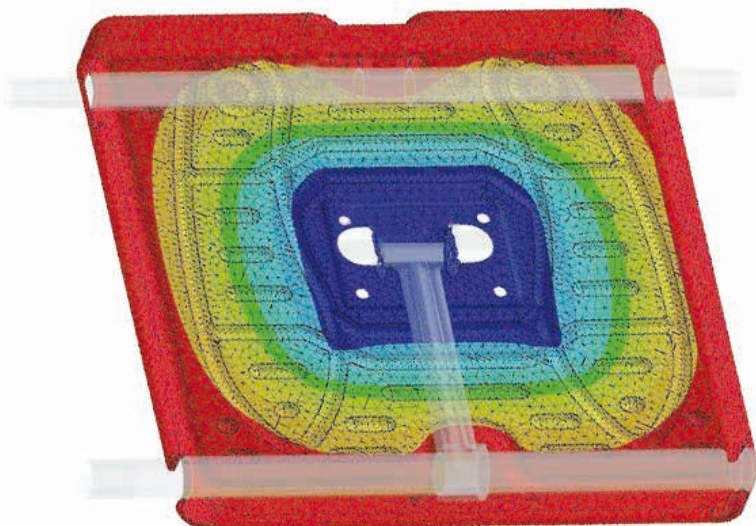
FATIGUE STRENGTH TEST



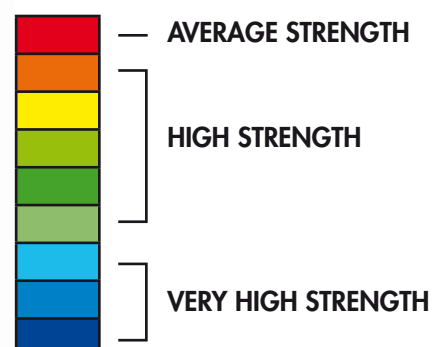
Domestic
1500N/ 10.000 cycles



Professional
1500N/ 50.000 cycles



**Differentiated deep drawing
technique for a capacity of
over 265 Kg/2600N**



TELESCOPIC LADDERS

STEPLADDERS

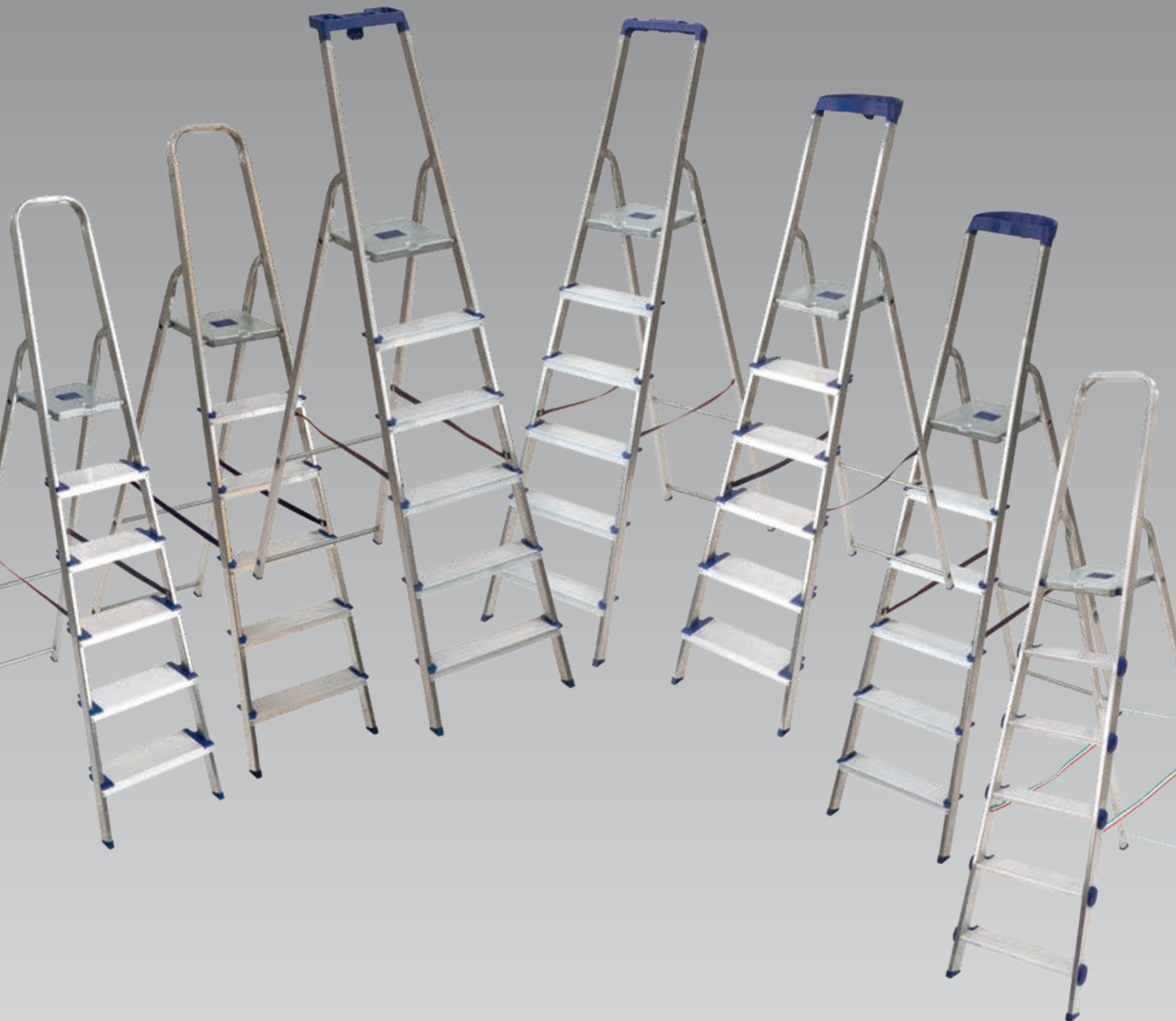
► **HOUSEHOLD STEPLADDER/STEP STOOLS**

DIY SCAFFOLDINGS

STEEL SCAFFOLDINGS

STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS



DOMUS 22

FORCE SELECTION

ALFA

Force **1**



CONIC



TREAD
82 mm

ALFA
Maxi

Force **2**



CONIC



TREAD
120 mm
MAXI

BETA

Force **3**



PARALLEL



TREAD
82 mm

GAMMA

Force **4**



PARALLEL



TREAD
82 mm

GAMMA
Maxi

Force **5**



PARALLEL



TREAD
120 mm
MAXI

DELTA

Force **6**



CONIC



TREAD
82 mm

GOLDEN
...i famosi gradini passanti

Force **7**



CONIC



CRIMPING
TREAD
80 mm

Accessories Kit

only **DOMUS 22**

SAFETY KIT & *Design*

4 RESIN HANDLES
+ 2 ALUMINIUM HANDRAILS

for ladders 5 - 6 treads

Code IM-067

for ladders 7 - 8 treads

Code IM-068

BIG TOOL TRAY 150x330 mm

INCLUDING AS STANDARD

Alfa Maxi

NOT INCLUDED

Accessory

Alfa **Code PL-519/AL**

Golden **Code PL-519/GO**



only
Made
in Italy

ALFA



ABS ends

European aluminium ladder with single climbing side. Produced using high technology industrial machinery. 42x20 mm tubular aluminium stiles for the front and 35x20 mm for the back. 82 mm deep treads fixed to the stiles through self-drilling technique.

only
Made in Italy



High guardrail with closed arch for secure grip

150 mm

330 mm

Accessory

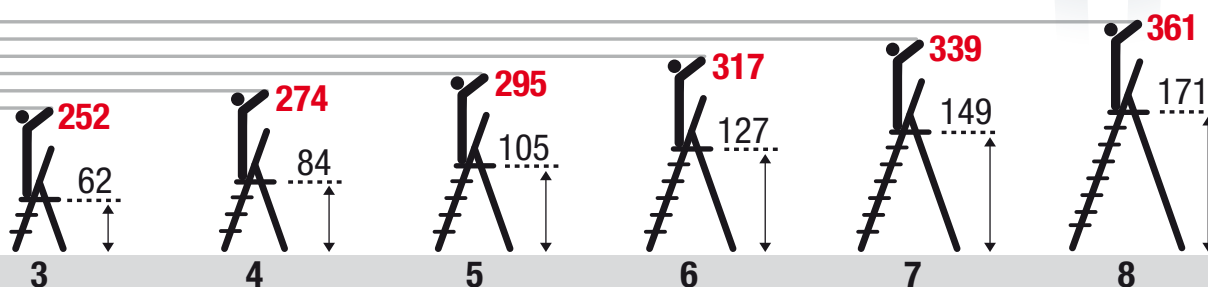


Hinge obtained from 35x20 mm shaped tube



ALFA has two different inclinations. Convenient 68° ascent and 75° vertical rear to reduce the overall dimensions and to bring the body closer to the working point.

cm



vol.

Réf.	No. of treads with platform	cm	cm	cm	cm	kg	m ³	Ean
LF/3	3	123	66	41	137	3,6	0,05	8028406121503
LF/4	4	145	82	44	159	4,2	0,07	8028406121510
LF/5	5	166	97	46	181	4,8	0,08	8028406121527
LF/6	6	188	112	49	204	5,6	0,10	8028406121534
LF/7	7	210	128	51	227	7,0	0,11	8028406121541
LF/8	8	232	142	53	249	7,8	0,13	8028406121558



Special steel platform with 50 deep ribs to obtain the capacity of over 265 kg/2600N.



Connecting rod

Centring spacers

Under-platform with rounded perimeter sides and deep ribs over the entire surface



Anti-splay restraint straps in polyester from 5 treads up



Non-slip pvc and fibre feet



EN131
EUROPEAN NORM



150
kg
MAX

FATIGUE STRENGTH TEST



Domestic
1500N/10.000 cycles



Professional
1500N/50.000 cycles



**Standard on
ALFA MAXI**

100
mm



Self-drilling
technique

ALFA

Maxi



ABS ends

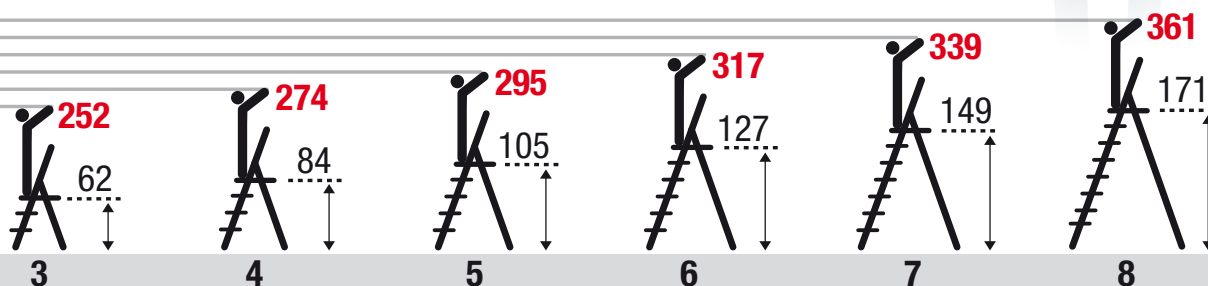
European aluminium ladder with single climbing side. Produced using high technology industrial machinery. 42x20 mm tubular aluminium stiles for the front and 35x20 mm for the back. 120 mm MAXI DEEP TREADS fixed to the stiles through self-drilling technique.



ALFA MAXI has two different inclinations. Convenient 68° ascent and 75° vertical rear to reduce the overall dimensions and to bring the body closer to the working point.

only
*Made
in Italy*

cm



	Code	No. of treads with platform	cm	cm	cm	cm	kg	m ³	Ean
 EN131 European Norm	LF/3M	3	123	66	41	137	4,0	0,05	8028406121565
	LF/4M	4	145	82	44	159	4,6	0,07	8028406121572
	LF/5M	5	166	97	46	181	5,4	0,08	8028406121589
	LF/6M	6	188	112	49	204	6,2	0,10	8028406121596
	LF/7M	7	210	128	51	227	7,6	0,11	8028406121602
	LF/8M	8	232	142	53	249	8,6	0,13	8028406121619



EN131
EUROPEAN NORM



150 kg
MAX

FATIGUE STRENGTH TEST



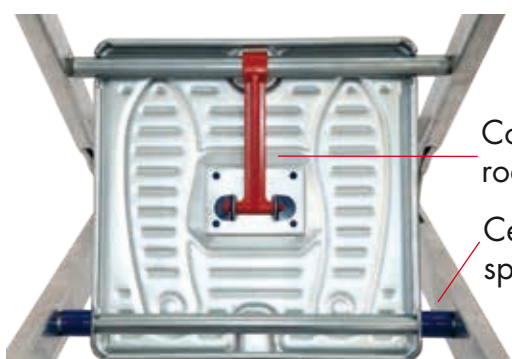
Domestic
1500N/10.000 cycles



Professional
1500N/50.000 cycles



Special steel platform with 50 deep ribs to obtain the capacity of over 265 kg/2600N.



Connecting rod

Centring spacers

Under-platform with rounded perimeter sides and deep ribs over the entire surface



Anti-splay restraint straps in polyester from 5 treads up



Non-slip pvc and fibre feet



100 mm



Self-drilling technique

BETA

Force

3



ABS ends

European aluminium ladder with single climbing side. Produced using high technology industrial machinery. 42x20 mm tubular aluminium stiles for the front and 35x20 mm for the back. 82 mm deep treads fixed to the stiles through self-drilling technique.



High guardrail with anatomic handle including tool tray for secure grip.

Small sizes
310X40
mm



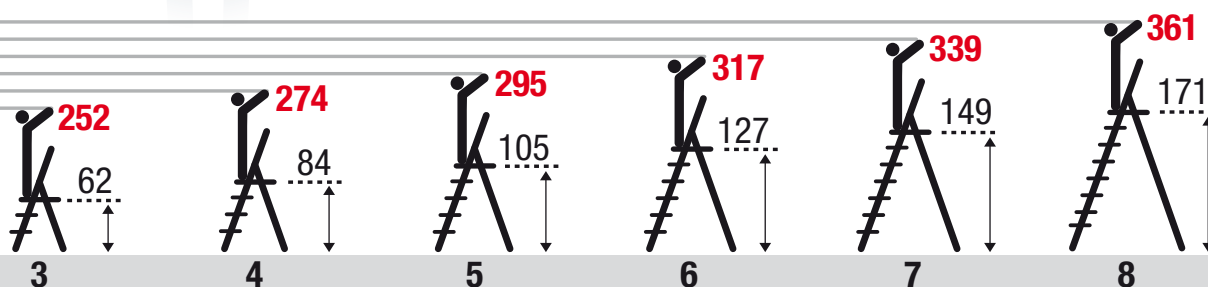
BETA has two different inclinations. Convenient 68° ascent and 75° vertical rear to reduce the overall dimensions and to bring the body closer to the working point.

Parallel stiles that most closely contain the bulk of the body

only
*Made
in Italy*



cm



	Code	No. of treads with platform	cm	cm	cm	cm	kg	m ³	Ean
	BT/3P	3	123	66	41	137	3,6	0,05	8028406121626
	BT/4P	4	145	82	44	159	4,2	0,07	8028406121633
	BT/5P	5	166	97	46	181	4,8	0,08	8028406121640
	BT/6P	6	188	112	49	204	5,8	0,10	8028406121657
	BT/7P	7	210	128	51	227	6,6	0,11	8028406121664
	BT/8P	8	232	142	53	249	7,8	0,13	8028406121671



Special steel platform with 50 deep ribs to obtain the capacity of over 265 kg/2600N.



Connecting rod

Centring spacers

Under-platform with rounded perimeter sides and deep ribs over the entire surface



Anti-splay restraint straps in polyester from 5 treads up



Non-slip pvc and fibre feet



EN131
EUROPEAN NORM



150 kg
MAX

FATIGUE STRENGTH TEST



Domestic
1500N/10.000 cycles



Professional
1500N/50.000 cycles



Self-drilling technique



100 mm

GAMMA



ABS ends

European aluminium ladder with single climbing side. Produced using high technology industrial machinery. 42x20 mm tubular aluminium stiles for the front and 35x20 mm for the back. 82 mm deep treads fixed to the stiles through self-drilling technique.



Force

4



High guardrail including big tool tray

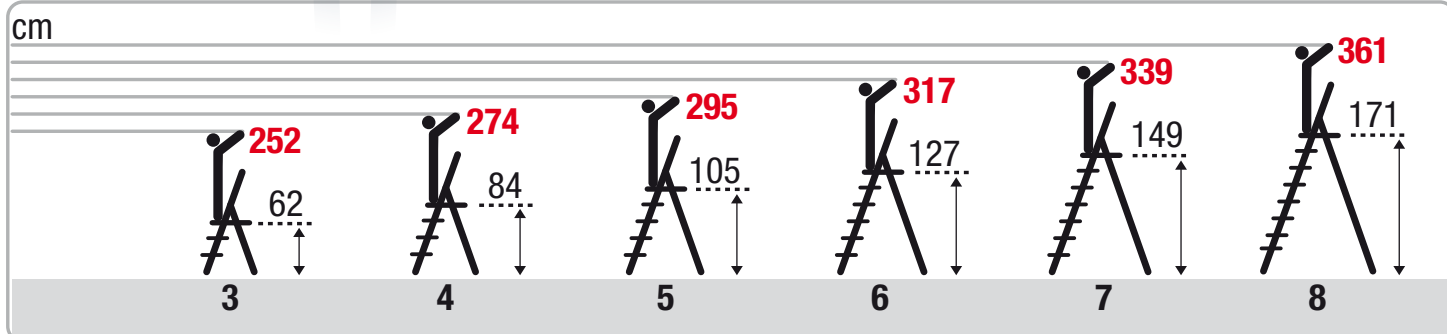
300x140 mm



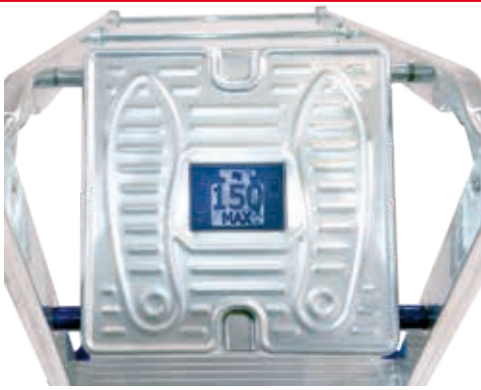
Parallel stiles that most closely contain the bulk of the body



GAMMA has two different inclinations. Convenient 68° ascent and 75° vertical rear to reduce the overall dimensions and to bring the body closer to the working point.



	Code	No. of treads with platform	cm	cm	cm	cm	kg	m ³	Ean
EN131 European Norm	GM/3	3	123	66	41	137	4,0	0,05	8028406120292
	GM/4	4	145	82	44	159	4,4	0,07	8028406120308
	GM/5	5	166	97	46	181	5,0	0,08	8028406120315
	GM/6	6	188	112	49	204	5,8	0,10	8028406120322
	GM/7	7	210	128	51	227	6,6	0,11	8028406120339
	GM/8	8	232	142	53	249	8,2	0,13	8028406120346



Special steel platform with 50 deep ribs to obtain the capacity of over 265 kg/2600N.



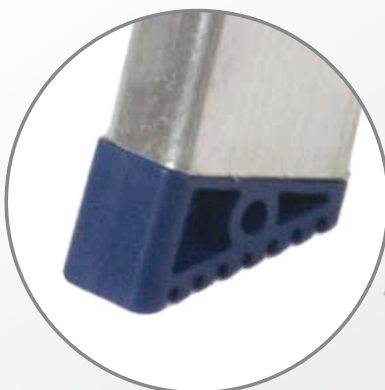
Connecting rod

Centring spacers

Under-platform with rounded perimeter sides and deep ribs over the entire surface



Anti-splay restraint straps in polyester from 5 treads up



Non-slip pvc and fibre feet



EN131
EUROPEAN NORM



150
kg
MAX

FATIGUE STRENGTH TEST



Domestic
1500N/10.000 cycles



Professional
1500N/50.000 cycles

145
mm



100
mm



Self-drilling
technique

GAMMA

Maxi



ABS ends

European aluminium ladder with single climbing side.

Produced using high technology industrial machinery.

42x20 mm tubular aluminium stiles for the front and 35x20 mm for the back. 120 mm MAXI DEEP TREADS fixed to the stiles through self-drilling technique.



Force

5



High guardrail including big tool tray

300x140 mm



PARALLEL

Comfort Solution

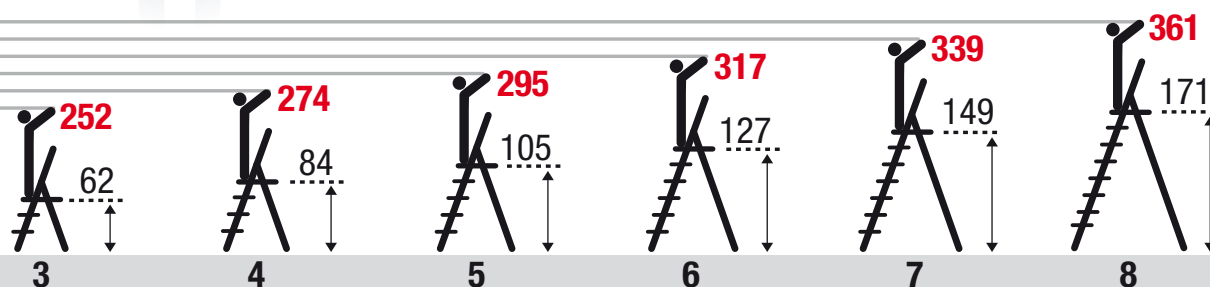
GAMMA MAXI has two different inclinations. Convenient 68° ascent and 75° vertical rear to reduce the overall dimensions and to bring the body closer to the working point.

Parallel stiles that most closely contain the bulk of the body

only
Made in Italy



cm



vol.

Code	No. of treads with platform	cm	cm	cm	cm	kg	m ³	Ean
GM/3M	3	123	66	41	137	4,0	0,05	8028406121688
GM/4M	4	145	82	44	159	4,6	0,07	8028406121695
GM/5M	5	166	97	46	181	5,4	0,08	8028406121701
GM/6M	6	188	112	49	204	6,4	0,10	8028406121718
GM/7M	7	210	128	51	227	7,4	0,11	8028406121725
GM/8M	8	232	142	53	249	8,8	0,13	8028406121732

EN131
European Norm



Special steel platform with 50 deep ribs to obtain the capacity of over 265 kg/2600N.



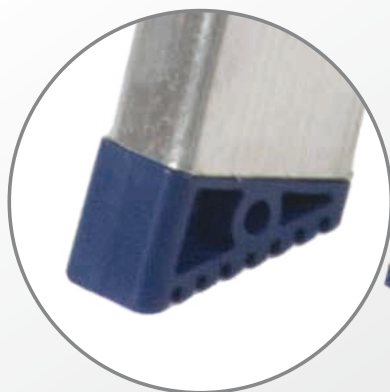
Under-platform with rounded perimeter sides and deep ribs over the entire surface

Connecting rod

Centring spacers



Anti-splay restraint straps in polyester from 5 treads up



Non-slip pvc and fibre feet



EN131
EUROPEAN NORM



150 kg
MAX

FATIGUE STRENGTH TEST



Domestic
1500N/10.000 cycles



Professional
1500N/50.000 cycles

145 mm

100 mm



Self-drilling technique

DELTA



European aluminium ladder with single climbing side. Produced using high technology industrial machinery. 42x20 mm tubular aluminium stiles for the front and 35x20 mm for the back. 82 mm deep treads fixed to the stiles through self-drilling technique.



Force

6



High guardrail including tool tray



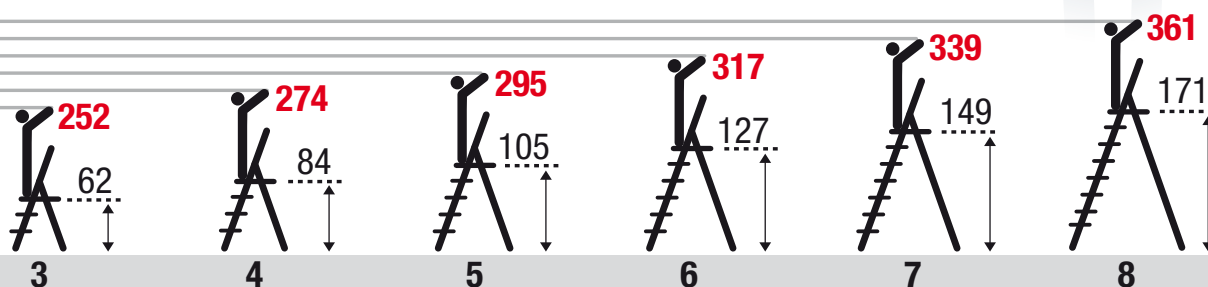
Hinge obtained from 35x20 mm shaped tube

only
Made in Italy

DELTA has two different inclinations. Convenient 68° ascent and 75° vertical rear to reduce the overall dimensions and to bring the body closer to the working point.



cm

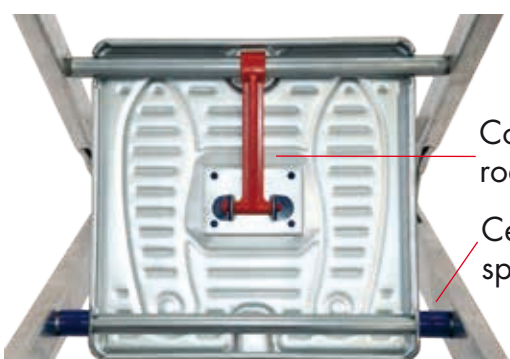


vol.

	Code	No. of treads with platform	cm	cm	cm	cm	kg	m ³	Ean
	DL/3	3	123	66	41	137	3,8	0,05	8028406121749
	DL/4	4	145	82	44	159	4,4	0,07	8028406121756
	DL/5	5	166	97	46	181	5,0	0,08	8028406121763
	DL/6	6	188	112	49	204	5,8	0,10	8028406121770
	DL/7	7	210	128	51	227	6,6	0,11	8028406121787
	DL/8	8	232	142	53	249	8,0	0,13	8028406121794



Special steel platform with 50 deep ribs to obtain the capacity of over 265 kg/2600N.



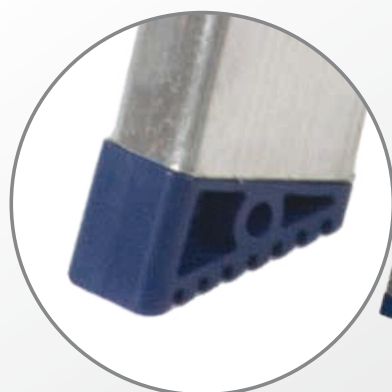
Under-platform with rounded perimeter sides and deep ribs over the entire surface

Connecting rod

Centring spacers



Anti-splay restraint straps in polyester from 5 treads up



Non-slip pvc and fibre feet



EN131
EUROPEAN NORM



150 kg
MAX

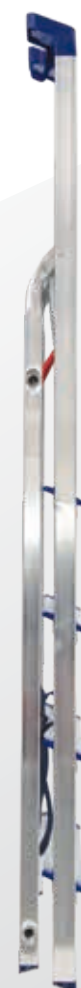
FATIGUE STRENGTH TEST



Domestic
1500N/10.000 cycles



Professional
1500N/50.000 cycles



100 mm



Self-drilling technique



European aluminium ladder with single climbing side. Produced using high technology industrial machinery. 45x20 mm tubular aluminium stiles for the front and 35x20 mm for the back. 80 mm deep treads fixed to the stiles through crimping.

only
**Made
in Italy**



GOLDEN has two different inclinations. Convenient 68° ascent and 75° vertical rear to reduce the overall dimensions and to bring the body closer to the working point.

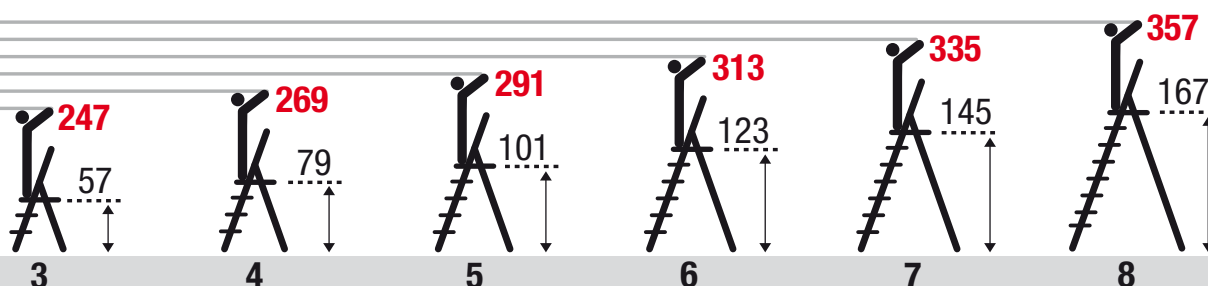


Hinge obtained from 35x20 mm shaped tube



Treads fixed to the stiles without rivets.

cm



vol.

	Code	No. of treads with platform	cm	cm	cm	cm	kg	m ³	Ean
	GLD/3	3	120	65	42	129	3,8	0,05	8028406121800
	GLD/4	4	142	80	44	152	4,4	0,07	8028406121817
	GLD/5	5	164	96	46	176	5,2	0,08	8028406121824
	GLD/6	6	186	112	49	199	5,6	0,10	8028406121831
	GLD/7	7	208	127	51	223	7,2	0,11	8028406121848
	GLD/8	8	230	143	53	246	7,8	0,13	8028406121855



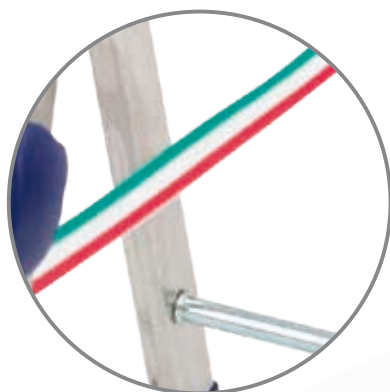
Special steel platform with 50 deep ribs to obtain the capacity of over 265 kg/2600N.



Connecting rod

Centring spacers

Under-platform with rounded perimeter sides and deep ribs over the entire surface



Anti-splay restraint straps in polyester from 5 treads up



Non-slip pvc and fibre feet



EN131
EUROPEAN NORM



150
kg
MAX

FATIGUE STRENGTH TEST



Domestic
1500N/10.000 cycles



Professional
1500N/50.000 cycles



100
mm



- Aluminium tubular stepstool: Ø 28 mm front and Ø 25 mm back.
- Steel treads 37x25 cm covered with black non-slip rubber.

SF/3

SF/2

SF/4

Safety
Stopper

ALUMINIUM

Code	n.	cm	cm	cm	cm	cm	cm	cm	kg	m ³	EAN
SF/2	2	48	106	228	54	52	6	113	4,5	0,04	8028406120254
SF/3	3	72	132	252	72	54	6	139	6,0	0,05	8028406120261
SF/4	4	97	158	277	90	56	6	165	7,5	0,06	8028406120278

6 cm


EN14183
 EUROPEAN NORM

 Type Approved
 Safety
 Regular Production
 Surveillance
 www.tuv.com
 ID: 1111542178

150
 kg
 MAX

- Steel tubular stepstool: Ø 28 mm front and Ø 25 mm back.
- Steel treads 37x25 cm covered with black non-slip rubber.

SF/4FE**SF/3FE****SF/2FE**
 Safety
 Stopper
STEEL
6 cm

Code	n.	cm	cm	cm	cm	cm	cm	cm	kg	m ³	EAN
SF/2FE	2	48	106	228	54	52	6	113	5,6	0,04	8028406120353
SF/3FE	3	72	132	252	72	54	6	139	7,6	0,05	8028406120360
SF/4FE	4	97	158	277	90	56	6	165	9,4	0,06	8028406120377




Aluminium household ladder with safety rail. It's solid, light and easy to handle.

Painted steel platform.

Stiles' section:

40x20 mm front side

35x20 mm back side

K100

DOMUS

...Profumo di Casa

Product tested by: TÜV Italia

Report n.

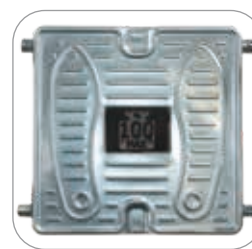
MES1286821A00TR



Safety handrail



Hinge



Platform



Non-slip pvc and fibre feet



Self-drilling technique



Cod.	No. of treads with platform	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
K100-3	3	62	122	69	252	44	133	3,10	0,06	8028406113058
K100-4	4	84	144	84	274	46	157	3,50	0,07	8028406113065
K100-5	5	105	166	100	295	49	181	4,00	0,09	8028406113072
K100-6	6	127	188	119	317	51	204	4,80	0,10	8028406113089
K100-7	7	149	210	133	339	53	228	5,40	0,12	8028406113096
K100-8	8	171	232	150	361	56	253	6,60	0,14	8028406113102



Aluminium stepstool with
single climbing side.
Maxi 120 mm deep treads
fixed to the stiles through self-
drilling technique



EN14183
EUROPEAN NORM

150
kg
MAX



vol.



	Cod.	No. of treads	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m³)	Ean
 EN14183 EUROPEAN NORM	PU-3	2+plattform	66	62	245	42	89	12	3,64	0,038	8028406120452
 81/2008 DECRETO LEGISLATIVO	PU-4	3+plattform	87	78	265	44,5	113	12	4,47	0,053	8028406120469
	PU-5	4+plattform	109	92	285	47	137	13	5,16	0,070	8028406120476



- Aluminium double-sided stepladder
- 4 self-drilling rivets on every tread
- Stiles size: 42x20 mm
- 6 different sizes are available



EN131
EUROPEAN NORM


UPDATE NEW NORM EN131: 01/18



2+2



3+3



4+4



5+5



6+6



7+7



82 mm



*

Réf	Marches	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m³)	Ean
Fi-2	2+2	40	46	207	41	48	2,0	0,04	8028406109280
Fi-3	3+3	62	64	229	44	71	2,8	0,06	8028406109297
Fi-4	4+4	83	81	250	46	94	3,8	0,08	8028406109303
Fi-5	5+5	105	99	272	49	117	4,6	0,10	8028406109310
Fi-6	6+6	127	116	294	51	140	5,4	0,13	8028406109327
Fi-7	7+7	149	134	316	54	163	6,4	0,16	8028406109334

*The item FI-2 doesn't comply with the part 3 of the EN 131 Norm



Joker

- Aluminium step stool
- 30x20 cm treds covered with non slip rubber
- Stile section:
climbing side 30x20 mm
back side 20x15 mm

150
kg
MAX

EN14183
EUROPEAN NORM


UPDATE NEW NORM EN131: 01/18


 Non-slip feet
climbing side

 Non-slip feet
back side

▶ ◀ 4cm


 Safety
Stopper

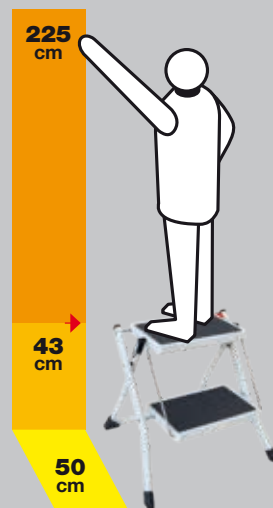

vol.

Code	n.	cm	cm	cm	cm	cm	cm	cm	kg	m ³	Ean
JK-2	2	47	83	225	50	47	4	91	3,5	0,02	8028406109822
JK-3	3	69	104	250	76	47	4	116	4,8	0,02	8028406109839
JK-4	4	92	127	273	82	47	4	142	5,1	0,03	8028406120384

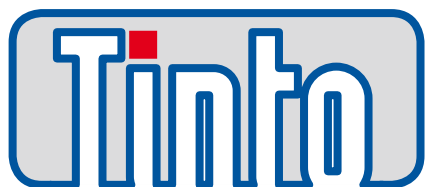


EN14183
EUROPEAN NORM

- Small steel step stool
- 30x20 cm treads covered with non-slip rubber
- Three available colours



Code	Treads number	(kg)	(m ³)	pieces/box	Ean
NN-2	2	3,4	0,01	6	8028406109815



- 20X15 mm tubular steel step stool.
- 20x30 cm steel treads.
- Coated with epossidic powder.
- Available colours:
Grey structure, black treads
orange plastics

STRUCTURE

PLASTICS

TREADS

150
kg
MAXEN14183
EUROPEAN NORM

Code	Treads number	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(kg)	(m ³)	Ean
T2	2	50	81,5	240	56,5	46	3,5	89	4,0	0,01	8028406003205
T3	3	75	104,5	265	75	46	3,5	114,5	6,0	0,02	8028406003199
T4	4	100	126,5	290	82	46	3,5	141	7,8	0,02	8028406107965

This product is delivered with a PVC wrap film and product leaflet

Tanto

2-YEAR
WARRANTY

100 RANGE

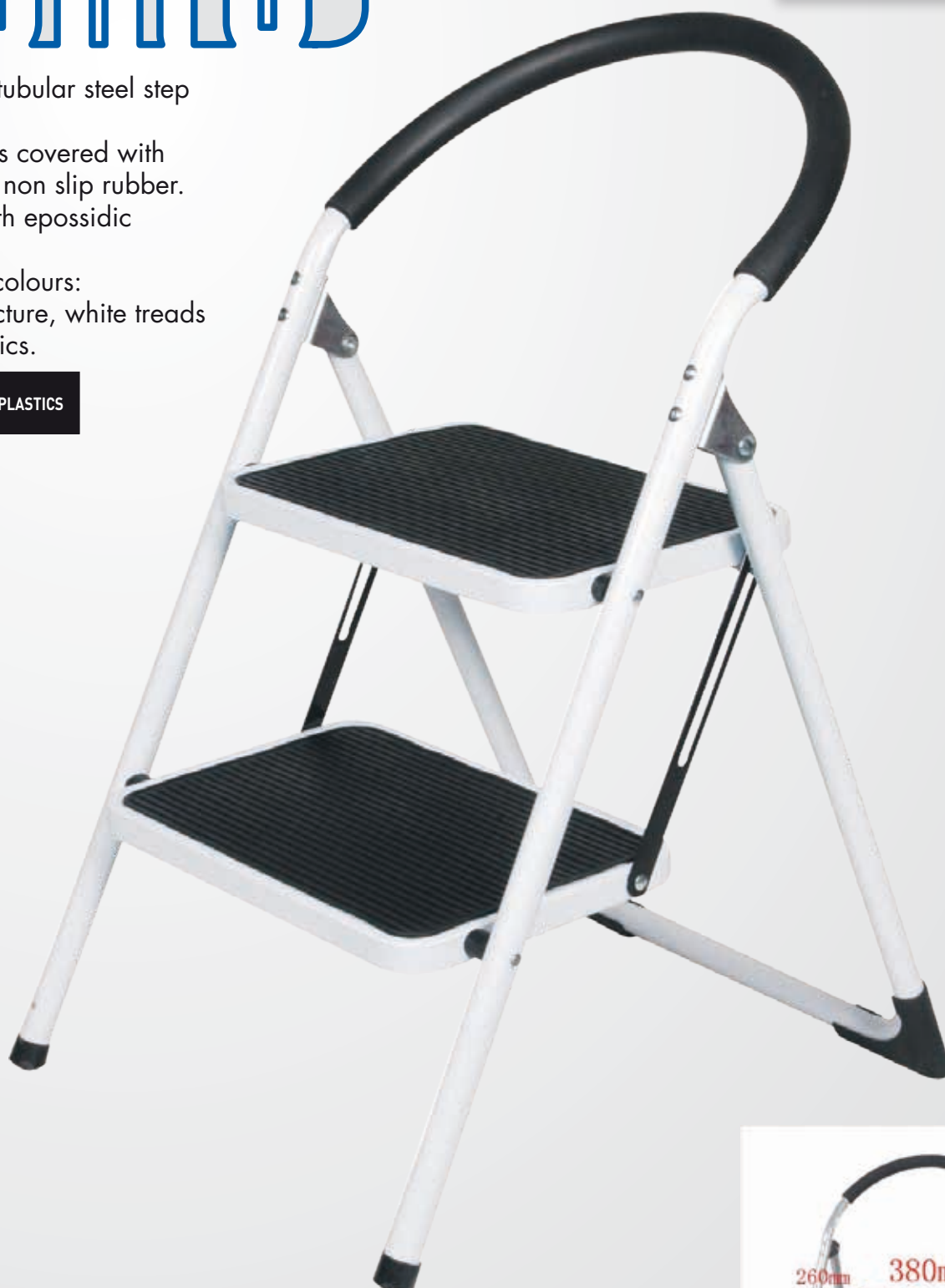


EN14183
EUROPEAN NORM

150
kg
MAX

- Ø 25 mm tubular steel step stool.
- Steel treads covered with 20x30 cm non slip rubber.
- Coated with epossidic powder.
- Available colours:
White structure, white treads
black plastics.

STRUCTURE	PLASTICS
TREADS	



Code	Treads number	(cm)	(cm)	(cm)	(kg)	(m ³)	pz./collo	Ean
T02	2	238	5	96	4,8	0,02	4	8028406107972



TELESCOPIC LADDERS

STEPLADDERS

HOUSEHOLD STEPLADDER/STEP STOOLS

► **DIY SCAFFOLDINGS**

STEEL SCAFFOLDINGS

STANDS & GRAPHICS

ACCESSORIES AND SPARE PARTS





BASE:
114x156 cm
STRUCTURE:
58x156 cm
PLATFORM:
51x143 cm

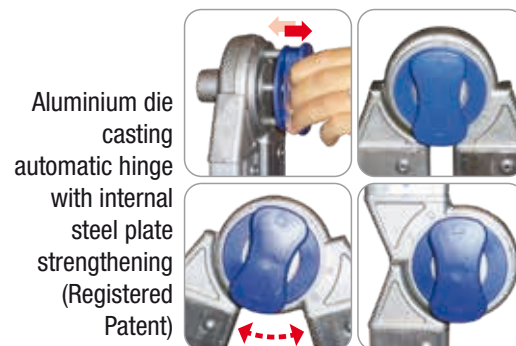


Aluminium structure.
Non-slip and waterproof surface.
Melamine Eurodeck wood



Strong aluminium hooks,
welded to the platform.

- Aluminium multifunction scaffolding
- Easy to fold thanks to the aluminium die casting hinges.
- Immediate connection between diagonals and horizontals through the expansion fastening system, actioned by long levers.
- Stiles size: 24x60 mm
- Rungs 30x30 mm



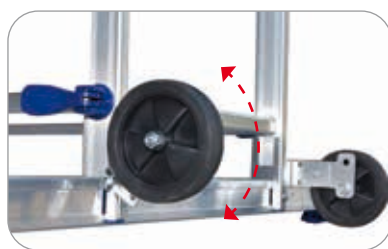
Aluminium die casting automatic hinge with internal steel plate strengthening (Registered Patent)



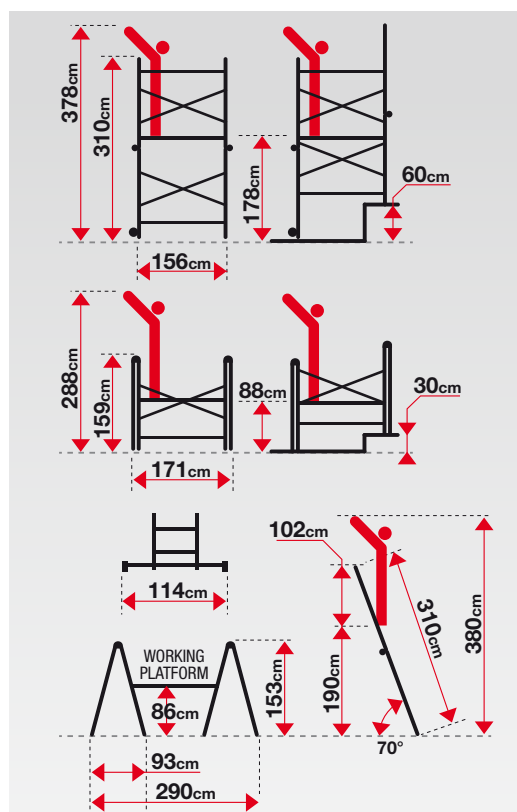
2 Double ladders



2 Leaning ladders



Castor lifting system.
It prevents that the two ladders slip when they are in A-frame step position or used as leaning ladders



ATTENTION!
Double position stabiliser bar.
Easy working close to the wall.

IMPORTANT



ASSEMBLING TIME

First time: **12 min**

Next: **4 min**

VERY FAST ASSEMBLING

READY TO USE

YOU HAVE JUST TO FIX THE TWO STABILISER BARS

1 PIECE

63cm

170cm

30 cm

Code	kg	m ³	Ean
PN	34,50	0,32	1
8028406106401			

310
cm178
cm150
kg
MAX**EN131**
EUROPEAN NORM

(Use as ladder)

**NFE 85-200****2PfG 1273/11.10**

(Use as scaffolding)

**EXCLUSIVE!!****EXCLUSIVE!!**

The ladders fold themselves towards the external part.
FAST ACTION!
You shall not dismantle the lower part.



Easy movements



Platform



Folded, suitable for indoor use

150
kg
MAX
**NFE 85-200**
BASE:
114x156 cm
STRUCTURE:
58x156 cm
PLATFORM:
51x143 cm

- Aluminium scaffolding made up by:
Stiles size: 24x60 mm
Rungs: 30x30 mm
2x6-rung base sections
2x6-rung extension packs.
- Immediate connection between diagonals and horizontals through the expansion fastening system, actioned by long levers.



Aluminium structure.
Non-slip and waterproof surface.
Melamine Eurodeck wood



Strong aluminium
hooks, welded to
the platform



Ø 150 mm castor with steel support

**ATTENTION!**

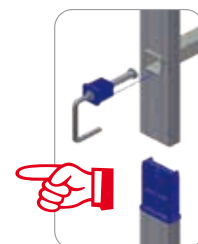
Double position
stabiliser bar.
Easy working close
to the wall

**FAST ASSEMBLING**

12min First time
4min Next



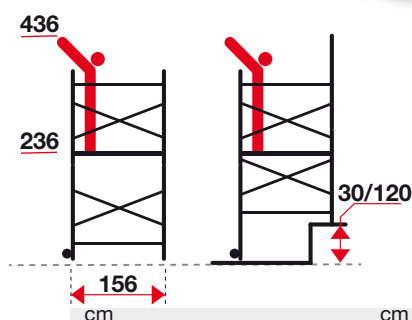
Code	kg	m ³	Pieces	Ean
PN/CLI	34,4	0,38	1	8028406106678

365
cm


Fast steel tie-rods.
Steel connectors
coated with nylon



Stairwell position



Easy movements



BASE:
114x156 cm

STRUCTURE:
58x156 cm

PLATFORM:
51x143 cm

- Aluminium scaffolding made up by:
Stiles size: 24x60 mm
Rungs 30x30 mm
2x6-rung base section
2x7-rung extension pack
2x6-rung extension pack
- Immediate connection between diagonals and horizontals through the expansion fastening system, actioned by long levers.

573
cm150
kg
MAX

NFE 85-200



Clac EXTENSION
PACK

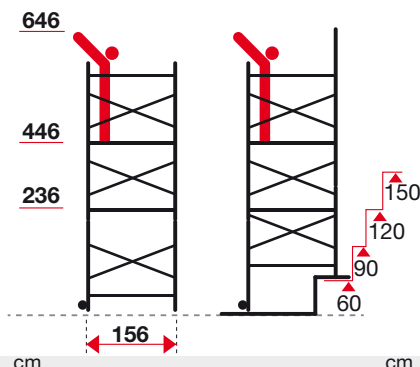
Code PN/PRO

(including 4 telescopic stabilisers
+ 1 platform + 2 horizontal braces)kg: 33,00, vol: 0,20 m³ Pieces: 1

EAN 8028406107743

Telescopic
stabilisers.Steel tie-
rod and
connectors
coated with
nylon446
cm236
cm

150 cm



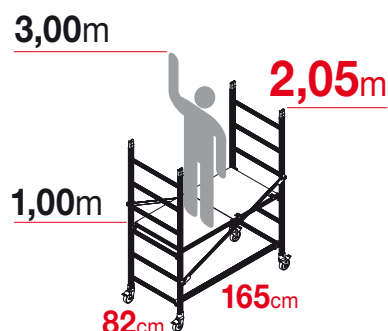
Code	kg	m ³	Pieces	Ean
PN/CLA	67,4	0,57	2	8028406107071

FAST ASSEMBLING

18min First time
8min Next



only
*Made
in Italy*

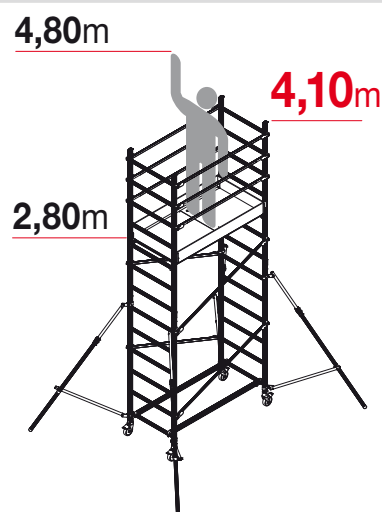


ATO 205 MODULE 1

Code **M1**
 ⚖ kg: 31, 📦: 0,26 m³
 Pieces: 1
 EAN 8028406109396

ATO 205/P MODULE 1/P

Code **M1/P**
 ⚖ kg: 31, 📦: 0,26 m³
 Pieces: 1
 EAN 8028406111283

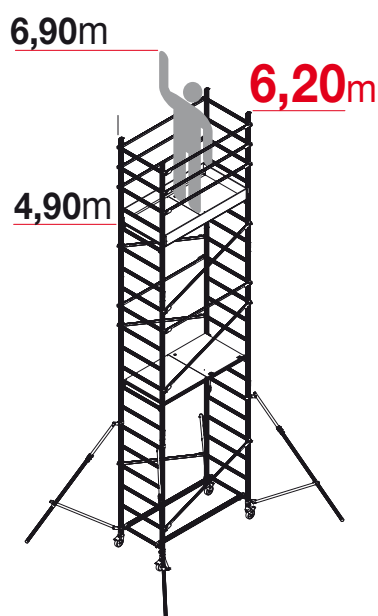


ATO 410 MODULE 1 + MODULE 2

Code **AL410**
 ⚖ kg: 62, 📦: 0,60 m³
 Pieces: 2
 EAN 8028406109426

ATO 410/P MODULE 1/P + MODULE 2

Code **AL410/P**
 ⚖ kg: 66, 📦: 0,60 m³
 Pieces: 2
 EAN 8028406111290



ATO 620 MODULE 1 + MODULE 2 + MODULE 3

Code **AL620**
 ⚖ kg: 86, 📦: 0,94 m³
 Pieces: 3
 EAN 8028406109389

ATO 620/P MODULE 1/P + MODULE 2 + MODULE 3

Code **AL620/P**
 ⚖ kg: 90, 📦: 0,94 m³
 Pieces: 3
 EAN 8028406111306

Base Standard M1



MODULE 1

2x6-rung ladder frame with 4 castors ø125 mm with brakes
 2 diagonals
 2 base horizontal braxies
 1 platform with trapdoor

Folding base M1/P



MODULE 1/P

2x6-rung ladder frame with 4 castors ø125 mm with brakes,
 1 diagonals,
 1 gate,
 2 base horizontal braces,
 1 platform with trapdoor

20
cm

**MODULE 2**Code **M2**

2X7-rung ladder frame

2 diagonals

6 horizontal braces

4 telescopic stabilisers

1 toe board

kg: 35

vol.: 0,34 m³, Pièces: 1

EAN 8028406109402

6,20 m

4,90 m

CLASSE 3200 kg/m²: EN 1004-1:2021200
kg
MAXMax. load on
one platformEU EN1004-1:2021
EUROPEAN NORM**BASE:**

82x165 cm

STRUCTURE:

75x155 cm

PLATFORM:

68x141 cm

MODULE 3Code **M3**

2X7-rung ladder frame

2 diagonals

2 horizontal braces

1 platform with trapdoor

kg: 24

vol.: 0,34 m³, Pièces: 1

EAN 8028406109419

2100 mm

**BALLASTS AND WALL ANCHORING AREN'T NECESSARY**

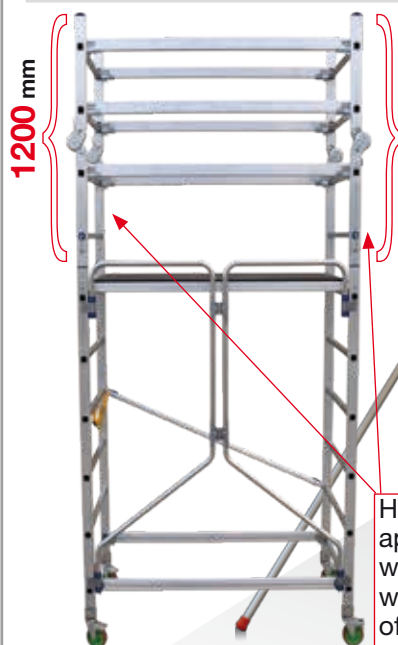
**PAIR OF 4 RUNGS HALF-SIDES
FOLDABLE INTO 2**On structures not exceeding
h 6,20 m**Code AL-SPP**

kg: 8,0

m³: 0,06 m³

Pieces: 1

EAN 8028406122333

**DETAILS AND
ACCESSORIES****STAIRWELL POSITION**not possible on folding
versionHalf sides
applicable
within 6,20 m
with both types
of base

Trapdoor

Exclusive: folding toe board. 1 piece onlyPlatform with non-slip and
waterproof surface.
Melamine Eurodeck wood.
Certificate:

- Aluminium scaffolding provided with 4 castors with brake.

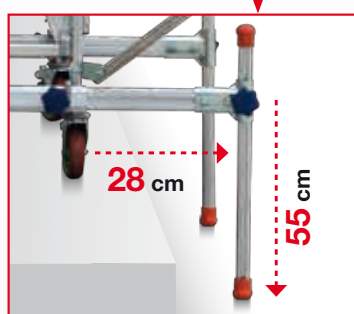
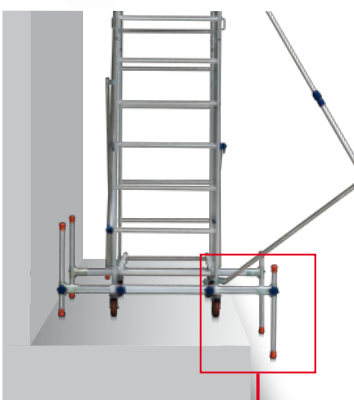
3 different sizes:

Total Height: 2,05 m = Working height: 3,00 m

Total Height: 4,10 m = Working height: 4,80 m

Total Height: 6,20 m = Working height: 6,90 m

- 4 telescopic stabilisers
- Immediate connection between diagonals and stiles through the expansion fastening system, operated by long levers
- Horizontals are equipped with safety hooks which assure a strong fastening. Very easy to use.



2 bars. They allow the horizontal and vertical adjustment

ACCESSORY

Code ALT-LIV

kg: 7,5

vol: 0,020 m³, Pieces: 1

EAN 8028406109433

Packages with 2 pieces

The folding module **M1** is suitable for THE TRADITIONAL modules **M2 and M3**



Aluminium die-casting Joint

6,20 m

4,90 m

TRABATTELLO

P6

Utility Plus

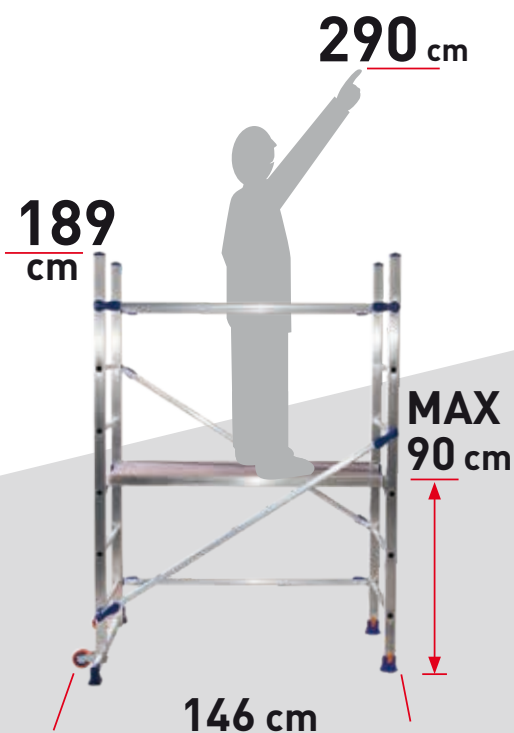
Aluminium DIY scaffolding.
Quick assembly.
Very solid and compact thanks to the
expansion fastening system, actioned
by long levers



Stabilizing bar
equipped with
inactive castors

PLATFORM:
125x41 cm
14,6 kg

Safety:
anti-overturning
hooks



Code	(kg)	(m ³)	colli	EAN
P6	14,6	0,16	1	8028406112983

5-YEAR
WARRANTY

MADE
IN ITALY
100%

100 RANGE

MTIE
INTERCERT

150
kg
MAX

EN 1004 European standard
exempt structure



Stairwell position. The
diagonals hook on one
side only



Inactive
castors

Big anti-slip
feet



Parallel sides
to accomodate two
soft resin flanges
to protect floors
in general, even
delicates ones.



Expansion fastening system PINNA

SPECIAL "PIEGO"

1 PLATFORM:
68x153 cm

- Aluminium folding scaffolding.
- Fast to assemble.
- Provided with horizontal and diagonal braces bag.
- Stiles size: 25x65 mm.
- Rungs size: 30x30 mm.
- 4 Ø 100 mm castors with brake.



Lockable gate junction


Nylon clutch for
hinge rotation

150
kg
MAX



30X30 mm square rungs



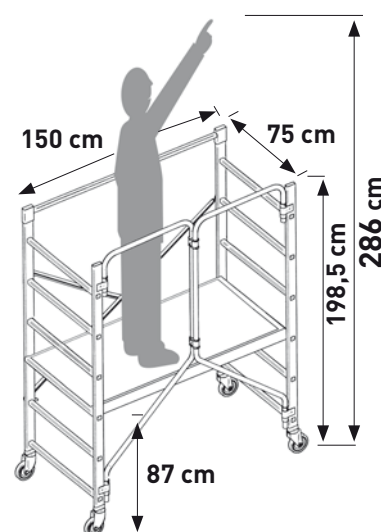
SAFETY:

Diagonals instant locking system
through stainless steel springs



It passes through
the doors.
You can easily
store in a small
place.

21
cm



vol.



Code	(kg)	(m ³)	Pieces	Ean
S/PIEGO	31,5	0,42	1	8028406035039

PENNY

PLATFORM:
123x40 cm

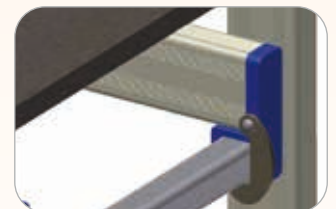
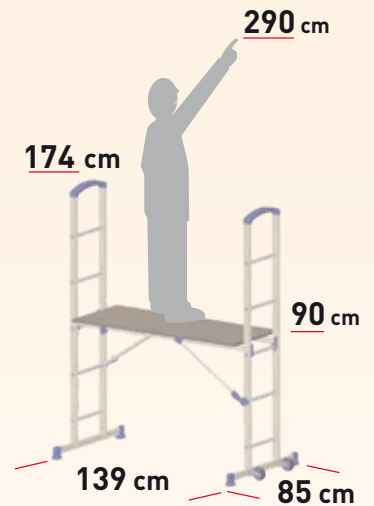


150 kg
MAX

TÜVRheinland
CERTIFIED

GS
geprüfte Sicherheit

- Compact aluminium scaffolding.
- Suitable for domestic use only.
- Provided with platform



SAFETY: 
anti-overturning hooks



Easy movements thanks to the Ø 90 mm wheels



Stairwell position

					
Code	(kg)	(m ³)	Pieces	Ean	
PEY	15	0,28	1	8028406106661	



TELESCOPIC LADDERS

STEPLADDERS

HOUSEHOLD STEPLADDER/STEP STOOLS

DIY SCAFFOLDINGS

► **STEEL SCAFFOLDINGS**

STANDS & GRAPHICS

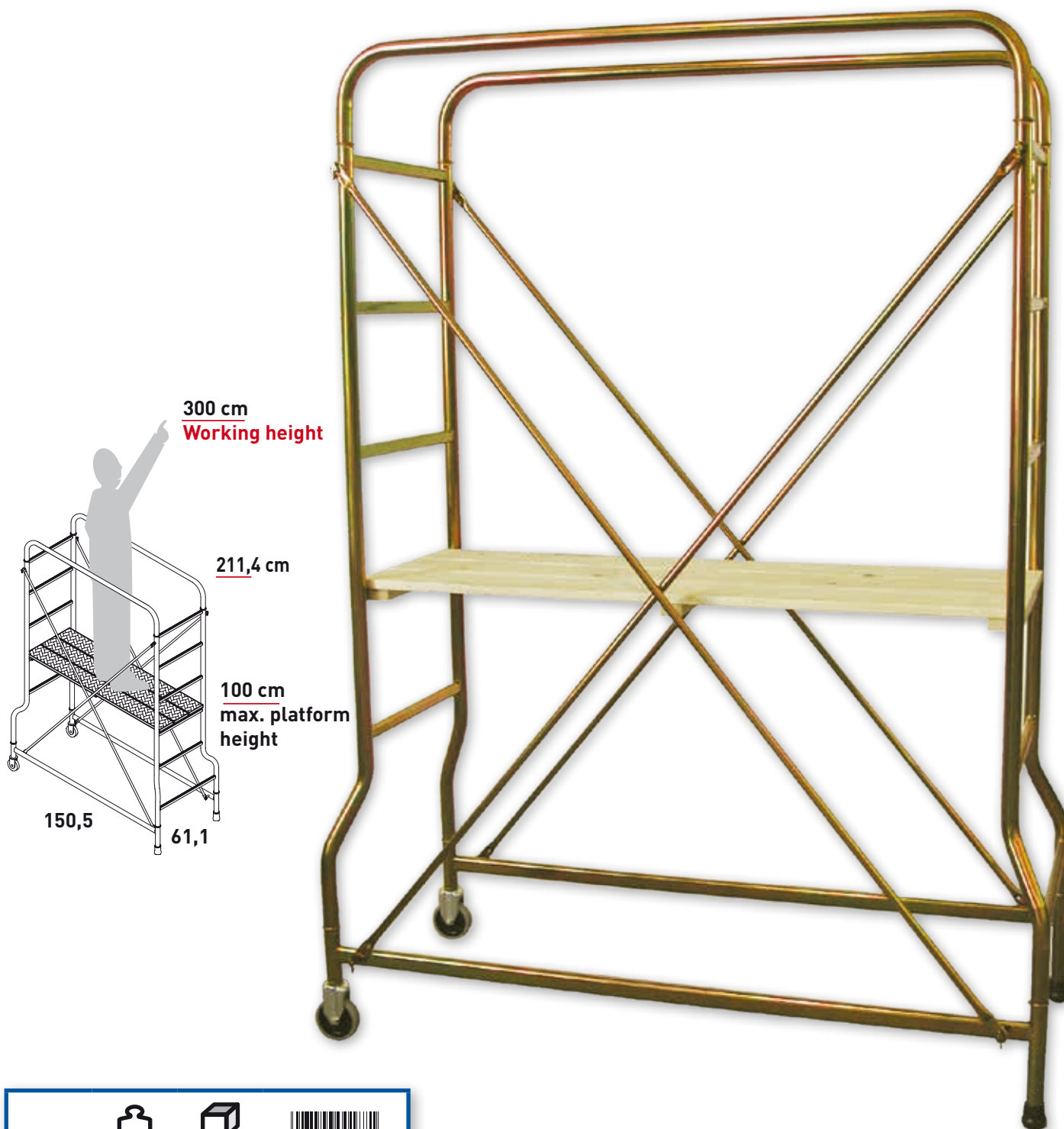
ACCESSORIES AND SPARE PARTS



FIERO

- Zinc-plated steel scaffolding.
- Ø 35 mm round tubular.
- Solid pine wood platform.

100
kg
MAX



vol.

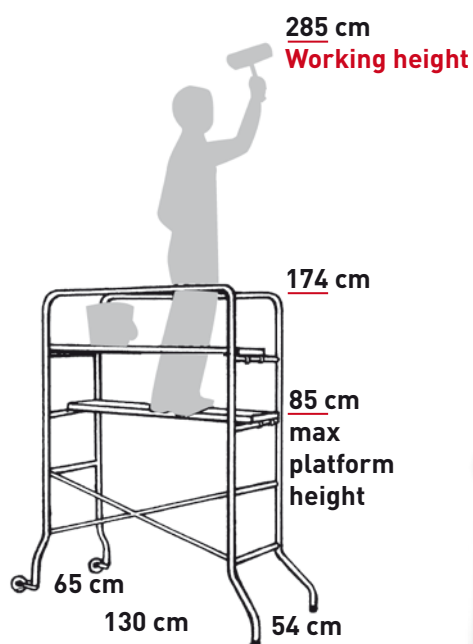


Code	(kg)	(m ³)	Ean
FIERO	29,2	0,26	8028406102465

PONY

- Zinc-plated steel scaffolding.
- 40X20 mm oval-shaped tubular.
- Practical and easy to handle and assemble.
- Two solid pine wood 22x110 cm half platforms.

100
kg
MAX



vol.



Code	(kg)	(m ³)	Ean
PONY	18,0	0,29	8028406090014

Mito

- Zinc-plated steel Ø 35 mm x 1,5 mm thickness round tubular steel scaffold tower.
- Suitable for industrial, indoor use.
- Diagonal braces are connected in only one piece with horizontal braces.

BASE:
85x154 cm

STRUCTURE:
76x154 cm

2 PLATFORMS:
30x155 cm

120
kg
MAX



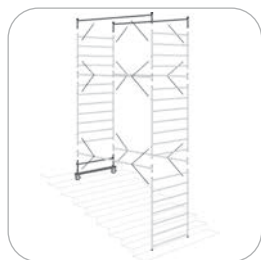
Ladder frames connection



You can fold it. It passes through the doors



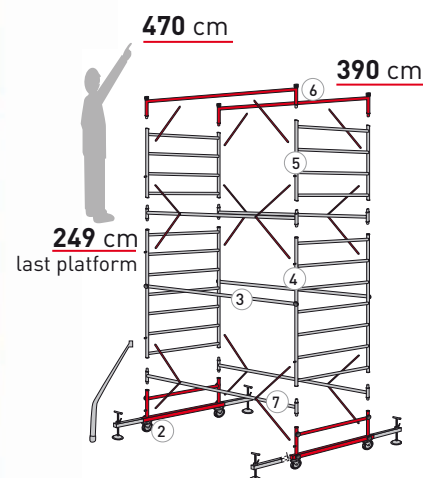
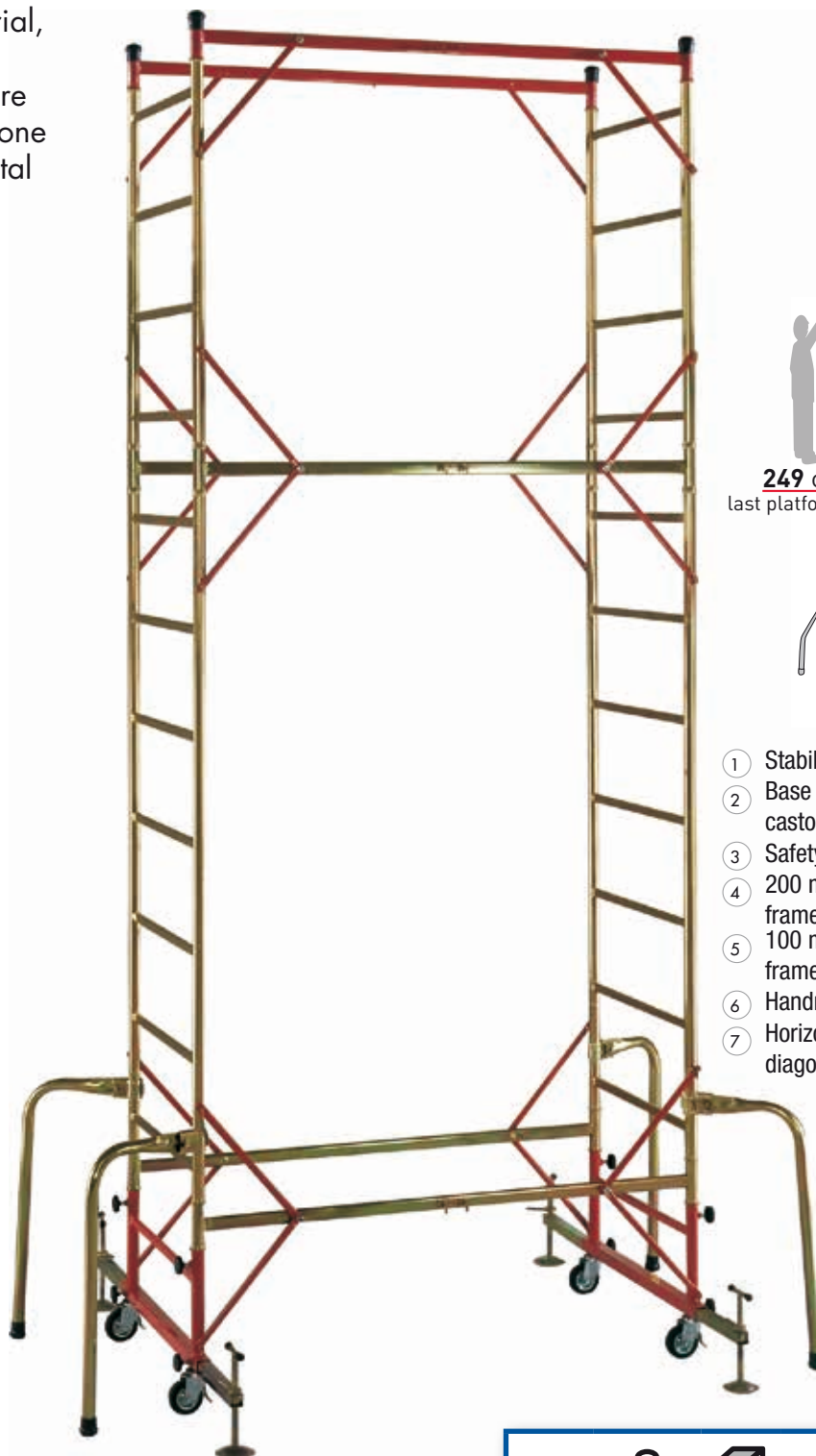
Fitted with two half wooden platforms



Practical stairwell device to be used on stairs.



ACCESSORY not included: leveller



- | | | |
|---|---|-------|
| ① | Stabiliser | 4 pcs |
| ② | Base element with Ø 125 castors | 2 pcs |
| ③ | Safety rail | 2 pcs |
| ④ | 200 mm height ladder frame | 2 pcs |
| ⑤ | 100 mm height ladder frame | 2 pcs |
| ⑥ | Handrails | 2 pcs |
| ⑦ | Horizontal brace with 4 diagonal braces | 4 pcs |



vol.



Code	[kg]	[m ³]	[Pieces]	Ean
MITO	63	0,40	7	8028406090021

LEANING LADDERS

COMBINATION LADDERS

ROPE-OPERATED EXTENSION LADDERS /
EXTENSION LADDERS

TELESCOPIC LADDERS / MULTIPURPOSE LADDERS

STEPLADDERS / DOUBLE-SIDED STEPLADDERS /
SPECIAL LADDERS

WAREHOUSE STEPS / SHELF LADDERS / WORK
PLATFORMS / BRIDGING PLATFORMS / FOLDING
WORK PLATFORMS

VERTICAL LADDER WITH SAFETY CAGE

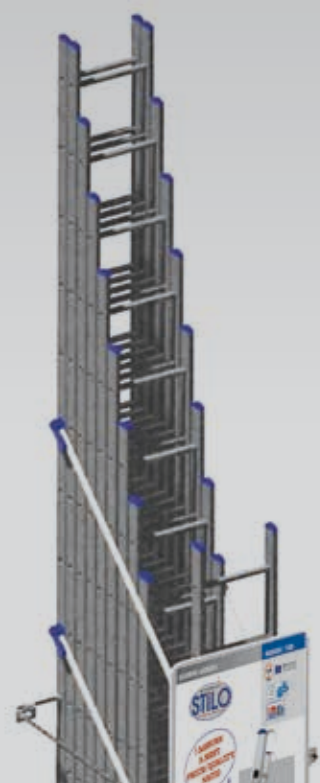
SCAFFOLDINGS

STEP STOOLS / SAWHORSES

LOADING RAMPS / GANGWAYS

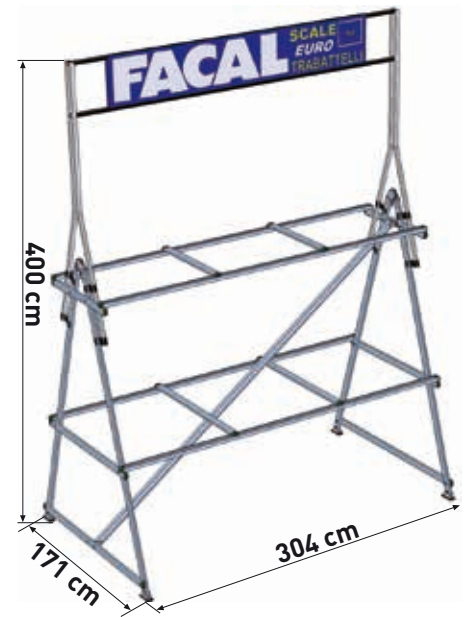
► **STANDS & GRAPHICS**

ACCESSORIES AND SPARE PARTS



B TYPE

- Steel double-sided warehouse stand.

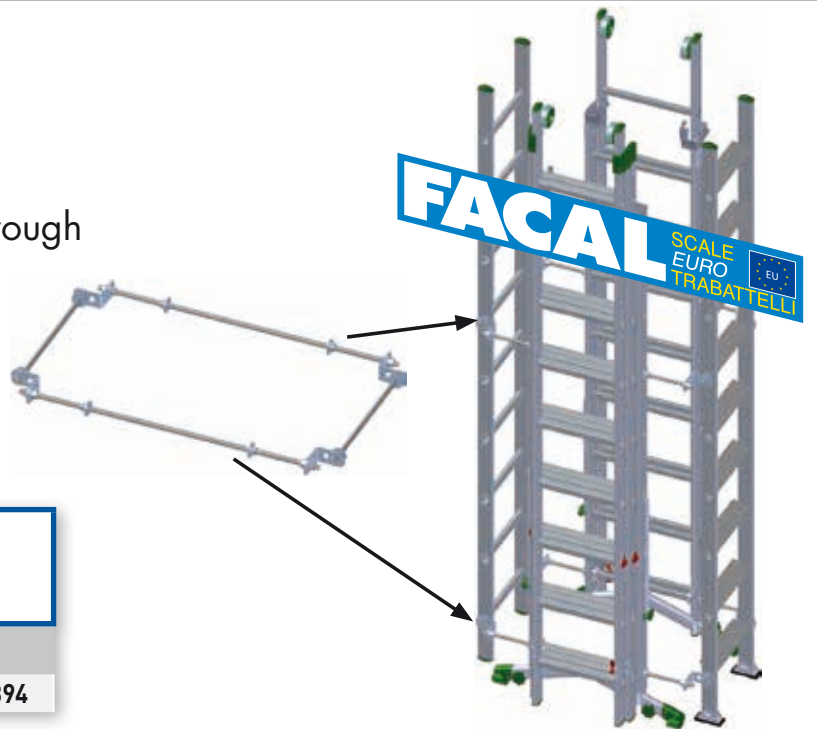


WITHOUT LADDERS

			PACKAGES	
Code	(kg)	(m ³)	N.	Ean
EXPO/B	85	0,30	2	8028406103387

C TYPE

- It's composed by 4 ladders jointed through threaded bars, passing through the rungs holes.



WITHOUT LADDERS

			PACKAGES	
Code	(kg)	(m ³)	N.	Ean
EXPO/C	14,5	0,0018	1	8028406103394

Brico Type STAND

Code: **EXPO/BRI**
EAN: 8028406108023



388 cm



VERTICAL LADDER WITH SAFETY CAGE

Stand with graphics

Code: **EXPO/GA**

EAN: 8028406108016



STAND

Composed by:

1 big step with 115x30x30 cm

with logo

1 mascot

1 graphic

Code **EXPO/PN**



STAND

- Easy assembling structure.
- Blue RAL 5002 painted wooden pallet.
- Metal perimeter cage.
- 4 angle brackets to fix the ladders holder to the pallet or to the floor.

Stand weight: 21 Kg
 Total weight: 89 Kg
 Volume: 1,28 m³
 Ladders n.: 16

Code: **EXPO/STILO**
 EAN: 8028406106913



Pieces	Code	(mm)	rungs number	(cm)	(cm)	(cm)	(kg)	(m ³)
2+1	SL-07	24x50	7	216	205	306	2,8	0,037
2	SL-08	24x50	8	246	230	336	3,1	0,042
2	SL-09	24x50	9	276	257	366	3,4	0,047
2	SL-10	24x60	10	298	286	396	4,4	0,052
2	SL-11/B	24x60	11	336	302	426	4,8	0,057
2	SL-12/B	24x60	12	366	338	456	5,4	0,062
2+1	SL-13/B	24x60	13	396	370	486	5,8	0,068
5 boxes	FE-119/A	light metal hook (2 pcs each box)						

It contains 16 ladders + 5 hooks boxes

BIG CUSTOMIZED GRAPHICS



Code: **TLO**
 For indoor/outdoor use:
 3,00 x 1,00 m;
 Packages: 1
 EAN: 8028406103400

One-side - 80 cm base



Code RL-001

One-side - 80 cm base



Code RL-002

One-side - 80 cm base



Code RL-003

One-side - 80 cm base



Code RL-004

One-side - 80 cm base



Code RL-005

One-side - 80 cm base



Code RL-006

One-side - 80 cm base



Code RL-007

One-side - 80 cm base

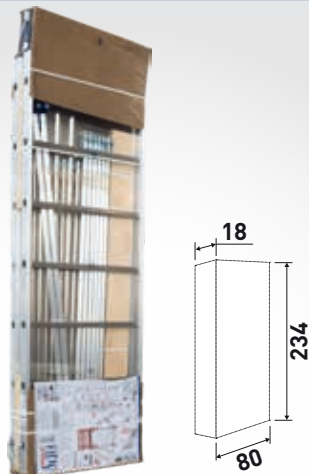


Code RL-008

ALTO M1



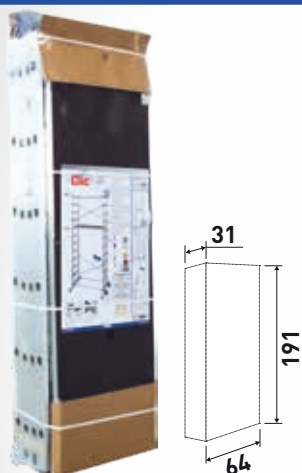
ALTO M2



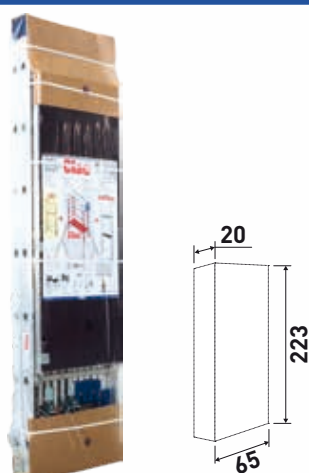
ALTO M3



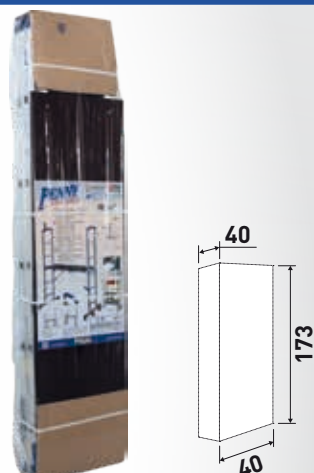
CLIC



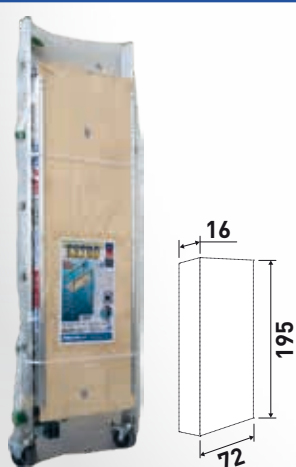
CLAC



PENNY



ESTRO



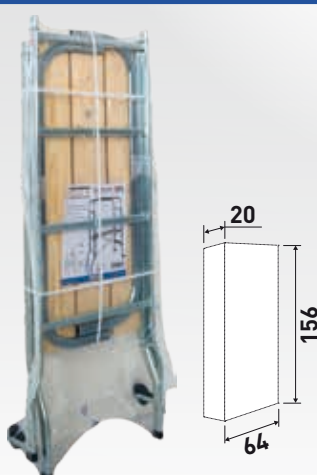
SPECIAL PIEGO



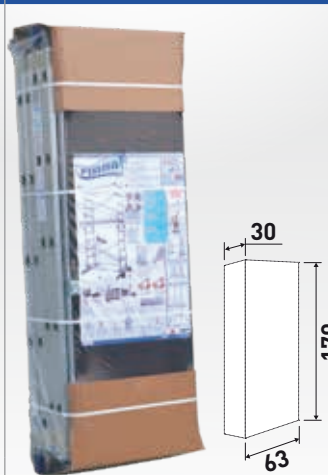
TANO



PONY



PINNA



Packaging System

Scaffoldings packed in a single pack. Transparent film to view the content. Easy to move and store on pallet.



Movement and Picking



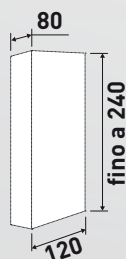
Pallet standard 10 pcs



BOX

For 15 household
stepladder up to
7 treads

- PIÙ SU only

**BOX**

For 20 household
stepladders up to
7 treads

- DOMUS22
- EURODOMUS

**BOX**

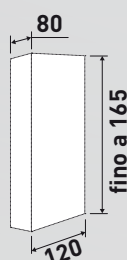
For 26 household
stepladders up to
7 treads

- DOMUS22
- EURODOMUS

**CLOSED BOX**

For 48 stepstools up to
4 treads

- TINTO
- JOKER

**BOX**

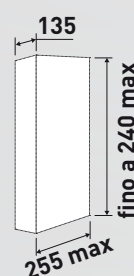
For 32 stepstools up to 4 treads

- SUPER EFFE Aluminium
- SUPER EFFE Steel

**BANCALE**

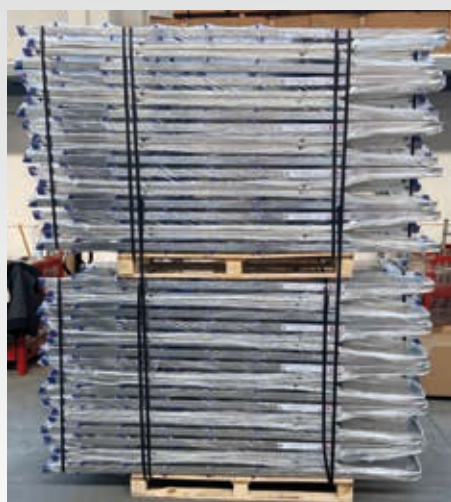
For 66 household stepladders up
to 8 treads

- DOMUS22
- K100

**n.2 SURMOUNTED PALLETS**

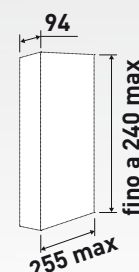
For 20 household stepladders
up to 8 treads

- DOMUS22
- K100

**PALLET**

For 42 household
stepladders up to 8
treads

- DOMUS22
- K100





PRIMA/S-PRIMA/L



SMALL ARTICULATED FEET
Code PSP



BIG ARTICULATED FEET
Code PS6

ROLLER



BASE FEET 25X90 MM
Code PL329/A



SECOND/THIRD SECTION FEET 25X90 MM
Code PL328/A



ALUMINIUM DIE CASTING FORK FOR STABILISERS
FASTENING
Code FU-223



PLASTING CLAMP
Code PL-437



FOOT Ø 35 mm FOR ROLLER STABILISER
Code PL-211/A



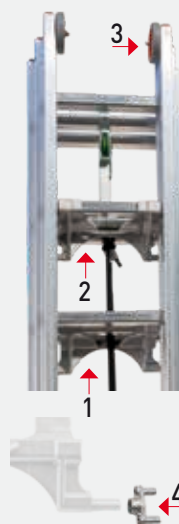
ROLLER STABILISER COMPLETE OF 2 ALUMINIUM
DIE CASTING FORKS AND CLAMP
Code R-STAB



BLACK ROPE FOR MIDDLE SECTION
Code CO-004 ø 10 mm



WHITE ROPE FOR UPPER SECTION
Code CO-001 ø 10 mm



1- BASE MECHANISM
Code FU-085/A
2- SECOND SECTION MECHANISM
Code FU-086/A
3- WALL WHEEL - DIAMETER:100
Code PL-028/A

MECHANISM SUPPORT
Code FU-083

STRUMENTA/PROFESSIONAL 1



ALUMINIUM DIE CASTING HINGE
Code FU-074



TOOL HOOK "STRUMENTA - PROFESSIONAL 1"
Code PL-047



RUBBER HANDLE "STRUMENTA"
COLOUR: GREEN
Code PL-046



DOUBLE INCLINED SHOE
SIZE: 24 X 60. COLOUR: GREEN
Code PL-012/V



SAFETY STRAP
H 20 MM. L. 570 MM. (P1 6-7). COLOUR: BLUE
Code NA-019
SAFETY STRAP
H 20 MM. L. 870 MM. (P1 8-9-10-12). COLOUR: BLUE
Code NA-020
SAFETY STRAP
H 30 MM. L. 540 MM. (P1V 6-7). COLOUR: GREEN
Code NA-021
SAFETY STRAP
H 30 MM. L. 840 MM. P1V 8-9-10-12). COLOUR:
GREEN
Code NA-022



PLUG WITH HOLE FOR STRAP FASTENING
(FIBREGLASS ONLY). COLOUR: RED
Code PL-321



STILES SPACER
Code PL-100

CONICA



SMALL ARTICULATED FEET 55X120 MM
Code PSP



FIX TIP
Code PU-P65



ARTICULATED RUBBER SHOE 16X11 MM
Code PS-0



HIGH SHOE. COLOUR: GREEN
Code PL-377

AGRI



BACK TIE-ROD. LENGTH: 600 MM (AG250/AG300)
Code PL-112
BACK TIE-ROD. LENGTH: 840 MM (AG350/AG400)
Code PL-112/1
BACK TIE-ROD. LENGTH: 1195 MM (AG450)
Code PL-112/2
BACK TIE-ROD. LENGTH: 1595 MM (AG500)
Code PL-112/3



BACK TIE-ROD HOOK
Code PL-112/G



PLUG-IN FEET (CLIMBING SIDE)
SIZE: 30 X 65. COLOUR: GREEN
Code PL-084



HIGH GREEN SHOE (BACK SIDE POLE)
Code PL-061



STEEL HINGE
Code FE-012



"U" SHAPED SUPPORT FOR BACK SIDE POLE
FASTENING
Code PL-113

BACK SIDE POLE WITH BASE SHOE (AG200)
Code AG-RE/20

BACK SIDE POLE WITH BASE SHOE (AG250)
Code AG-RE/25

BACK SIDE POLE WITH BASE SHOE (AG300)
Code AG-RE/30

BACK SIDE POLE WITH BASE SHOE (AG350)
Code AG-RE/35

BACK SIDE POLE WITH BASE SHOE (AG400)
Code AG-RE/40

BACK SIDE POLE WITH BASE SHOE (AG450)
Code AG-RE/45

BACK SIDE POLE WITH BASE SHOE (AG500)
Code AG-RE/50

SUPER PRIMA / VETROPRIMA



BASE ELEMENT ALUMINIUM DIE CASTING HINGE
SIZE: 25 X 65 RIGHT
Code FU-014



BASE ELEMENT ALUMINIUM DIE CASTING HINGE
SIZE: 25 X 65 LEFT
Code FU-015



BASE ELEMENT ALUMINIUM DIE CASTING HINGE
SIZE: 25 X 80 RIGHT
Code FU-012

BASE ELEMENT ALUMINIUM DIE CASTING HINGE
SIZE: 25 X 80 LEFT
Code FU-013



BASE ELEMENT ALUMINIUM DIE CASTING HINGE
SIZE: 25 X 90 RIGHT
Code FU-017

BASE ELEMENT ALUMINIUM DIE CASTING HINGE
SIZE: 25 X 90 LEFT
Code FU-018



PAIR OF SLIDING BRACKETS. SIZE: 25 X 65.
COATED STEEL
Code PL-023

PAIR OF SLIDING BRACKETS. SIZE: 25 X 80.
COATED STEEL
Code PL-024

PAIR OF SLIDING BRACKETS. SIZE: 25 X 90.
COATED STEEL
Code PL-025



RUBBER SHOE FOR TELESCOPIC BAR
Code PL-021



EXPANSION SCREW FOR SAFETY ANTI-SPLY BAR
(COMPLETE)
Code PL-030



EXPANSION SCREW FOR STABILISER BAR "PRIMA"
COLOUR: GREEN
Code PL-031



PLUG-IN FEET "PRIMA" 25X65. COLOUR: GREEN
Code PL-037



PLUG-IN FEET "PRIMA" 25X80. COLOUR: GREEN
Code PL-039



PLUG-IN FEET "PRIMA". SIZE: 25 X 90. COLOUR:
GREEN
Code PL-040



SECOND SECTION ANTI UNTHREADING STOP
Code PL-027



ANTI UNTHREADING HOOK 30X30
Code PL-433 (stile 65)
Code PL-434 (stile 80)
Code PL-435 (stile 90)



ANTI UNTHREADING HOOK FOR RUNG.
ONLY THE RED NYLON PART
Code PL-026



RUNG ANTI-UNTHREADING PACK.
METAL SUPPORT+HOOK+SPRING
Code GA-R0PM



SAFETY HOOK (STEEL)
Code FE-038



WALL WHEEL. SIZE: 100
Code PL-028



SHOE "PRIMA". SIZE: 25 X 65. COLOUR: GREEN
Code PL-451/V



SHOE "PRIMA" SIZE: 25 X 80. COLOUR: GREEN
Code PL-450/V



PAIR OF SLIDING BRACKETS "VETROPRIMA"
SIZE: 25 X 65
Code PL-043

PAIR OF SLIDING BRACKETS "VETROPRIMA"
SIZE: 25 X 90
Code PL-045

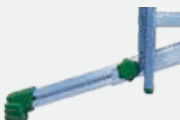


ROPE SLIDING DEVICE. SIZE: 25 X 80
Code PL-057

ROPE SLIDING DEVICE. SIZE: 25 X 90
Code PL-058



TELESCOPIC STABILISER BAR "PRIMA"
Code
BA-TEL65 (25x65)
BA-TEL80 (25x80)
BA-TEL90 (25x90)



RIGHT SLIDING ELEMENT
Code BA-TEL/SCDX

RIGHT SLIDING ELEMENT
Code BA-TEL/SCSX



PRINTED SLIDING PLATE FOR TELESCOPIC BAR
Code PL-383

DAMA / GENIA



DAMA ANTI-SPLAY BAR (D260 = 3/4 SECTIONS)
Code BA-D750

DAMA ANTI-SPLAY BAR (D290 = 3/4 SECTIONS)
Code BA-D970

DAMA ANTI-SPLAY BAR (D350/D380 = 2/3/4 SECTIONS)
Code BA-D1365



RUBBER SHOE FOR STABILISER BAR "DAMA" - "GENIA"
Code PL-128

SPECIFY:

GENIA = orange

DAMA = green



PLUG-IN FEET "GENIA"
SIZE: 25 X 65. COLOUR: ORANGE
Code PL-041/A



PLUG-IN FEET "GENIA"
SIZE: 25 X 90. COLOUR: ORANGE
Code PL-040/A



SHOE "GENIA"
SIZE: 25 X 65. COLOUR: ORANGE
Code PL-451/A



UPPER PLUG-IN FEET "GENIA" 3 SECTIONS
SIZE: 25 X 90. COLOUR: ORANGE
Code PL-429/A



BASE ALUMINIUM DIE CASTING HINGE "DAMA" - "GENIA"
SIZE: 25 X 65 RIGHT
Code FU-050

BASE ALUMINIUM DIE CASTING HINGE "DAMA" - "GENIA"
SIZE: 25 X 65 LEFT
Code FU-051



SECOND SECTION ALUMINIUM DIE CASTING HINGE WITH PIVOT AND BRACKET "DAMA" - "GENIA"
SIZE: 25 X 65 RIGHT
Code FU-052

SECOND SECTION ALUMINIUM DIE CASTING HINGE WITH PIVOT AND BRACKET "DAMA" - "GENIA"
SIZE: 25 X 65 LEFT
Code FU-053



THIRD SECTION ALUMINIUM DIE CASTING HINGE WITH WHEEL SUPPORT "DAMA" - "GENIA"
SIZE: 25 X 65 RIGHT
Code FU-054

THIRD SECTION ALUMINIUM DIE CASTING HINGE WITH WHEEL SUPPORT "DAMA" - "GENIA"
SIZE: 25 X 65 LEFT
Code FU-055



SECOND SECTION ALUMINIUM DIE CASTING HINGE WITHOUT PIVOT AND BRACKET "DAMA" - "GENIA"
SIZE: 25 X 65 RIGHT
Code FU-056

SECOND SECTION ALUMINIUM DIE CASTING HINGE WITHOUT PIVOT AND BRACKET "DAMA" - "GENIA"
SIZE: 25 X 65 LEFT
Code FU-057



BASE ALUMINIUM DIE CASTING HINGE "DAMA"
SIZE: 25 X 90 RIGHT
Code FU-060

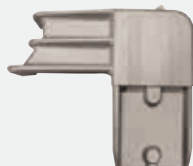
BASE ALUMINIUM DIE CASTING HINGE "DAMA"
SIZE: 25 X 90 LEFT
Code FU-061



SECOND SECTION ALUMINIUM DIE CASTING HINGE WITH PIVOT AND BRACKET "DAMA"-"GENIA"
SIZE: 25 X 90 RIGHT
Code FU-062
SECOND SECTION ALUMINIUM DIE CASTING HINGE WITH PIVOT AND BRACKET "DAMA"-"GENIA"
SIZE: 25 X 90 LEFT
Code FU-063



THIRD SECTION ALUMINIUM DIE CASTING HINGE WITH WHEEL SUPPORT "DAMA"-"GENIA"
SIZE: 25 X 90 RIGHT
Code FU-064
THIRD SECTION ALUMINIUM DIE CASTING HINGE WITH WHEEL SUPPORT "DAMA"-"GENIA"
SIZE: 25 X 90 LEFT
Code FU-065



BASE ALUMINIUM DIE-CASTING HINGE "GENIA"
G300-3 - bracket 25x80
Code FU-118 stile size: 25x65/80 right
Code FU-117 stile size: 25x65/80 left



SECOND SECTION ALUMINIUM DIE CASTING HINGE WITHOUT PIVOT AND BRACKET "DAMA"-"GENIA"
SIZE: 25 X 90 RIGHT
Code FU-066
SECOND SECTION ALUMINIUM DIE CASTING HINGE WITHOUT PIVOT AND BRACKET "DAMA"-"GENIA"
SIZE: 25 X 90 LEFT
Code FU-067



SECOND SECTION ALUMINIUM DIE CASTING HINGE LEFT GENIA G300-3
Code FU-119
SECOND SECTION ALUMINIUM DIE CASTING HINGE RIGHT GENIA G300-3
Code FU-120



SAFETY STRAP "DAMA" - GREEN
H: 30 MM. L 2270 MM. (200 = 2 SECTIONS)
Code NA-015
SAFETY STRAP "DAMA" - GREEN
H: 30 MM. L 2730 MM. (260 = 2 SECTIONS)
Code NA-079
SAFETY STRAP "DAMA" - GREEN
H: 30 MM. L 3060 MM. (290 = 2 SECTIONS)
Code NA-017
SAFETY STRAP "DAMA" - ORANGE
H: 30 MM. L 1130 MM. (250 = 2/3 SECTIONS)
Code NA-032



SAFETY STRAP "GENIA" - ORANGE
H: 30 MM. L 1330 MM. (300 = 2/3 SECTIONS)
Code NA-041
SAFETY STRAP "GENIA" - ORANGE
H: 30 MM. L 1720 MM. (350 = 2/3 SECTIONS)
Code NA-035
SAFETY STRAP "GENIA" - ORANGE
H: 30 MM. L 1880 MM. (380 = 2/3 SECTIONS)
Code NA-036

ATLANTA LEANING/COMBINATION



FOOT FOR BASE 25X65 mm
Code PL-458
FOOT FOR BASE 25X80 mm
Code PL-459



TELESCOPIC STABILISER
Code ATL-STAB
EAN 8028406122302



SAFETY STRAP
Colour: orange
H: 30 mm L: 1.055 mm (2/3 sections - 7 rungs)
Code NA-080

H: 30 mm L: 1.270 mm (2/3 sections - 8 rungs)
Code NA-081

H: 30 mm L: 1.840 mm (2/3 sections - 9 rungs)
Code NA-082

H: 30 mm L: 1.465 mm (2/3 sections - 10 rungs)
Code NA-083

H: 30 mm L: 1.880 mm (2/3 sections - 12 rungs)
Code NA-036

H: 30 mm L: mm (2/3 sections - 13 rungs)
Code NA-095



PLUG-IN FEET
Sizes: 25 x 65 mm. Colour: orange
Code PL-352/A
Sizes: 25 x 80 mm. Colour: orange
Code PL-353/A



UNIVERSAL STANDOFF
Code APP



PAIR OF HOOKS
Code FE-119/A



SMALL ARTICULATED FOOT 55x120 mm
Code PSP



OVAL ARTICULATED FOOT 16x11 mm
Code PS-0



UNEVEN GROUND PINS. SIZE: 25X65 (PAIR)
Code PU-P65

UNEVEN GROUND PINS. SIZE: 25 X 80 (PAIR)
Code PU-P80



BASE HINGE "ATLANTA"

Sizes: 25 x 65 right
Code FU-225/DX



Sizes: 25 x 65 left
Code FU-225/SX



BASE HINGE "ATLANTA"

Sizes: 25 x 80 right
Code FU-224/DX



Sizes: 25 x 80 left
Code FU-224/SX



BASE HINGE "ATLANTA" ONLY 3X9

Sizes: 25 x 65/80 right
Code FU-238/DX



Sizes: 25 x 65/80 left
Code FU-238/SX



HINGE FOR SECOND PLAN "ATLANTA"
FOR 2 PLANS LADDERS RIGHT + LEFT
Sizes: 25 x 65
Code FU-226



HINGE FOR SECOND PLAN "ATLANTA"
FOR 2 PLANS LADDERS RIGHT + LEFT
Sizes: 25 x 80
Code FU-227



STEEL HINGE FOR THIRD PLAN - BASE 65
"ATLANTA" FOR CENTRAL ELEMENT ONLY 80
(3X9)

RIGHT + LEFT
Code FE-286



STEEL HINGE FOR THIRD PLAN - BASE 65
"ATLANTA"

Sizes: 25X65 mm RIGHT + LEFT
Code FE-275



STEEL HINGE FOR THIRD PLAN - BASE 80
"ATLANTA"

Sizes: 25X80 mm RIGHT + LEFT
Code FE-274

QUADRA / DUPLA



TOOL TRAY Q50/Q60
AVAIL. COLOURS: BLACK, GREEN, ORANGE
(SPECIFY)
Code PL-483



ALUMINIUM DIE CASTING PLATFORM "QUADRA"
Code FU-009NT



FRONT SHOE "QUADRA"
COLOUR: BLACK, GREEN, ORANGE (SPECIFY)
SIZE: 24 X 50 DOUBLE SLOPE

Code PL-014

FRONT-BACK SHOE "QUADRA"
SIZE: 24 X 50 MONO SLOPE

Code PL-015

FRONT-BACK SHOE "QUADRA"
SIZE: 24 X 60 BLACK

Code PL-012



BRASS/CLUTCH/PIN
AVAIL. COLOURS: BLACK, GREEN, ORANGE
(SPECIFY)
Code PL-001



"QUADRA" HINGE. SIZE: 24 X 50
Code FU-010

"QUADRA" HINGE. SIZE: 24 X 60
Code FU-011



DOUBLE SLOPE SHOE - WITH SPACER "DUPLA".
COLOUR: GREEN
Code PL-051V



STILES SPACER. COLOUR: GREEN
Code PL-054V



ALUMINIUM HINGE - LADDER AND STEPSTOOL
"DUPLA"
Code FU-078



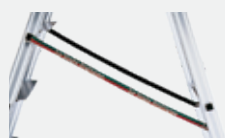
ANTI-SPLY BAR - STEP STOOL "DUPLA"
Code FE-098



CAP WITH HOLE - STEP STOOL "DUPLA"
(SAFETY BAR FASTENING). SIZE: 24 X 24
Code PL-130



MONOBLOC. TWO HINGES + PLATFORMS
Code DU-CEPI



SAFETY STRAP "QUADRA"
H: 20. L: 755 MM (5/6/7/8 TREADS). COLOUR: BLUE
Code NA-050

SAFETY STRAP "QUADRA"
H: 20. L: 1090 MM (9/10/11/12/13 TREADS).
COLOUR: BLUE
Code NA-051



SAFETY STRAP "DUPLA"
H: 30. L: 640 MM (5/6 TREADS). COLOUR: GREEN
Code NA-008

SAFETY STRAP "DUPLA"
H: 30. L: 820 MM (7/8/9 TREADS). COLOUR: GREEN
Code NA-009

SAFETY STRAP "DUPLA"
H: 30. L: 1140 MM (10/12 TREADS). COLOUR:
GREEN
Code NA-010



ALUMINIUM HANDRAIL FOLDING SUPPORT
"QUADRA"
Code FU-109



SAFETY HOOK FOR QUADRA PLATFORM + PIN
COLOUR: RED
Code PL-315

MAYORÀ



see QUADRA
for other spare parts

1- HANDRAIL Ø 25MM
Code MY-MAN5/1020
Code MY-MAN6/1270
Code MY-MAN7/1520
Code MY-MAN8/1770
Code MY-MAN9/2020

2- HANDLE
Code PL-019

3- COMPLETE HANDLE (TUBE+HINGE+HANDLE)
Code MY-MGL

4- CASTOR
Code RU-035

5- STEEL SUPPORT FOR CASTOR
Code FE-244

6- ANTI-SPLAY BAR
Code MY-COMP5/578
Code MY-COMP6/742
Code MY-COMP7/916
Code MY-COMP8/1070
Code MY-COMP9/1200



HINGE (2 PIECES)
Code MY-ART

DIVA



BASE ELEMENT WITH CASTORS "DIVA"
Code DI-TESTATA



LEVELLER "DIVA"
Code AMLV



RAILING "DIVA" (SPECIFY THE MODEL)
Code DIPAR-90
RAILING "DIVA" (SPECIFY THE MODEL)
Code DIPAR-120



RAILING "DIVA" without hinges
Cod. DIRING2/6 - from 2 to 6 treads
Cod. DIRING7/8 - 7 and 8 treads



ONLY LADDER WITHOUT HINGES AND
ARTICULATED FEET
Cod. DISC-2
Cod. DISC-3
Cod. DISC-4
Cod. DISC-5
Cod. DISC-6
Cod. DISC-7
Cod. DISC-8



TOE BOARD SUPPORT
Code FU-100



RAILING ADJUSTABLE JOINT
Code FU-101



ANTI-SPLAY BAR "DIVA" 90 FROM 2 TO 3 TREADS
Code BARRA2-3/90
ANTI-SPLAY BAR "DIVA" 90 FROM 4 TO 8 TREADS
Code BARRA4-8/90
ANTI-SPLAY BAR "DIVA" 120 FROM 2 TO 3 TREADS
Code BARRA2-3/120
ANTI-SPLAY BAR "DIVA" 120 FROM 4 TO 8 TREADS
Code BARRA4-8/120

ALFA



HINGE
Code FE-071



HANDLE
Code PL-095A

EUROBRIKO/BRIKO PLUS



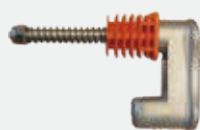
PLUG-IN FEET FOR INTERNAL ELEMENTS.
COLOUR: GREEN, ORANGE
Code PL-075 - PL-075/A - PL-075/B



HIGH SHOE FOR EXTERNAL ELEMENTS
COLOUR: GREEN, ORANGE
Code PL-073 - PL-073/A - PL-073/B



RUNG COVER "EUROBRIKO" (GREEN)
Code **PL-070**
RUNG COVER "BRIKO PLUS" (ORANGE)
Code **PL-070/A**
RUNG CAP "EUROBRIKO" (GREEN)
Code **PL-071**
RUNG CAP "BRIKO PLUS" (ORANGE)
Code **PL-071/A**



ALUMINIUM AND STEINLESS STEEL RUNG
LOCKING PIN "EUROBRIKO PLUS"
Code **FU-218**



STEEL AUTOMATIC HINGE FOR "BRIKO PLUS"
Code **FE-069**



HIGH SHOE FOR EXTERNAL ELEMENT
"BRIKO PLUS"
Code **PL-416/A**



EXTERNAL ELEMENT BRIKO PLUS 3+3 TREAD
Code **EST-BKPL/1**
EXTERNAL ELEMENT BRIKO PLUS 4+4 TREAD
Code **EST-BKPL/2**
EXTERNAL ELEMENT BRIKO PLUS 5+5 TREAD
Code **EST-BKPL/4**
EXTERNAL ELEMENT BRIKO PLUS 6+6 TREAD
Code **EST-BKPL/5**



INTERNAL ELEMENT BRIKO PLUS 3+3 TREAD
Code **INT-BKPL/1**
INTERNAL ELEMENT BRIKO PLUS 4+4 TREAD
Code **INT-BKPL/2**
INTERNAL ELEMENT BRIKO PLUS 5+5 TREAD
Code **INT-BKPL/4**
INTERNAL ELEMENT BRIKO PLUS 6+6 TREAD
Code **INT-BKPL/5**



RUNG LOCKING PIN "EUROBRIKO16"
Cod. **PL-407**



HIGH SHOE FOR EXTERNAL ELEMENT
"EUROBRIKO16"
Code **PL-416/V**



EXTERNAL ELEMENT EUROBRIKO 16 3+3 TREAD
Code **EST-BK1**
EXTERNAL ELEMENT EUROBRIKO 16 4+4 TREAD.
Code **EST-BK2**
EXTERNAL ELEMENT EUROBRIKO 16 5+5 TREAD
Code **EST-BK4**
EXTERNAL ELEMENT EUROBRIKO 16 6+6 TREAD
Code **EST-BK5**
EXTERNAL ELEMENT EUROBRIKO 16 7+7 TREAD
Code **EST-BK6**



INTERNAL ELEMENT EUROBRIKO 16 3+3 TREAD
Code **INT-BK1**
INTERNAL ELEMENT EUROBRIKO 16 4+4 TREAD
Code **INT-BK2**
INTERNAL ELEMENT EUROBRIKO 16 5+5 TREAD
Code **INT-BK4**
INTERNAL ELEMENT EUROBRIKO 16 6+6 TREAD
Code **INT-BK5**
INTERNAL ELEMENT EUROBRIKO 16 7+7 TREAD
Code **INT-BK6**

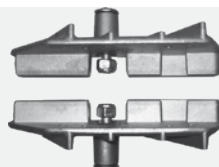


SAFETY STRAP WITH SNAP-HOOK
"EUROBRIKO 16" green (2016)

H: 25. L: 1000 mm
Code **NA-BK5/16 6+6**

H: 25. L: 1060 mm
Code **NA-BK6/16 7+7**

CASTIGLIA



TREAD END ELEMENT - WITH SCREWS
Code **CA-TGC DX**
Code **CA-TGC SX**
Specify



CS4 ALUMINIUM DIE CASTING SINGLE U BOLT. UP
TO CA6/225
Code **FU-023**



CS6 ALUMINIUM DIE CASTING DIAGONAL BRACE
SUPPORT FROM CA7/250
Code **FU-022**



CS5 ALUMINIUM DIE CASTING DOUBLE U BOLT
FOR DOUBLE DIAGONAL BRACE FROM CA7/250
Code FU-024



CS7 ALUMINIUM DIE CASTING PLATE FOR
HANDLE FASTENING
Code FU-025



Ø 80 MM FRONT CASTOR WITH STEEL PIVOT AND
SPRING
Code RU-010/P



Ø 125 MM BACK CASTOR - WITH CARPENTRY AND
SPRING
Code RU-008



ALUMINIUM DIE CASTING FRONT CASTOR
SUPPORT- R
(CASTOR-PIVOT AND SPRING NOT INCLUDED)
Code FU-070



ALUMINIUM DIE CASTING FRONT CASTOR
SUPPORT- L
(CASTOR-PIVOT AND SPRING NOT INCLUDED)
Code FU-071



ALUMINIUM DIE CASTING FRONT CASTOR
SUPPORT- L
(CASTOR-PIVOT AND SPRING NOT INCLUDED)
Code FU-072



ALUMINIUM BACK CASTOR SUPPORT - R
FOR Ø 125 MM CASTOR
Code FU-073



HANDWHEEL FOR TOOL TRAY
Code PL-123



TOOL TRAY
Code CA-POR



RIGHT HANDLE WITH HINGE
Code CA-SNMA
LEFT HANDLE WITH HINGE
Code CA-SNMAS



CASTIGLIA HANDLE HINGE
Code CA-SN



HANDLE WITHOUT HINGE
Code CA-MA



RUBBER HANDLE COVER
Code PL-117



HANDLE CAP. SIZE: 30 X 50. COLOUR: GREEN
Code PL-064V



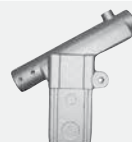
UPPER LANDING RAIL "CASTIGLIA"
Code CA-MAS



FRONT CASTOR PACK - R (SUPPORT + CASTOR +
SPRING)
Code CA-BRAD
FRONT CASTOR PACK - L (SUPPORT + CASTOR +
SPRING)
Code CA-BRAS



TREAD PACK
Code CA-BGC
TREAD WITHOUT ALUMINIUM DIE CASTING END
ELEMENT
Code CA-ES006



ALUMINIUM FRONT HINGE - L "CASTIGLIA"
Code FU-019
ALUMINIUM FRONT HINGE - R "CASTIGLIA"
Code FU-020



BACK HINGE "CASTIGLIA"
Code FU-021



PLATFORM WITHOUT HINGE "CASTIGLIA"
Code CA-PED



PLATFORM STEEL SUPPORT
Code FE-002



Ø 125 BACK CASTOR
Code RU-017



FORK WITH BRAKE
Code RU-018



TOE BOARD AND PLATFORM CAP
SIZE: 18 X 150. COLOUR: GREEN
Code PL-116

CASTÀ / PLATEA



TOOL TRAY - ORANGE
Code PL-017



ALUMINIUM DIE CASTING PLATFORM
Code FU-038



FOLDING HANDRAIL
Code CTA-MANIG



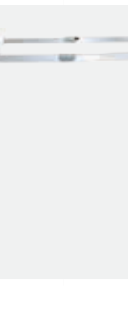
HINGE TOOL TRAY/HANDRAIL
Code FU-039



ADJUSTABLE STABILISER FOR CTA-4
Code CTA-STAB4
(SPECIFY IF LEFT OR RIGHT)



ADJUSTABLE STABILISER FOR CTA-5
Code CTA-STAB5
(SPECIFY IF LEFT OR RIGHT)



ADJUSTABLE STABILISER FOR CTA-6
Code CTA-STAB6
(SPECIFY IF LEFT OR RIGHT)

ADJUSTABLE STABILISER FOR CTA-7
Code CTA-STAB7
(SPECIFY IF LEFT OR RIGHT)

ADJUSTABLE STABILISER FOR CTA-8
Code CTA-STAB8
(SPECIFY IF LEFT OR RIGHT)

ADJUSTABLE STABILISER FOR CTA-9
Code CTA-STAB9
(SPECIFY IF LEFT OR RIGHT)

ADJUSTABLE STABILISER FOR CTA-10
Code CTA-STAB10
(SPECIFY IF LEFT OR RIGHT)

ADJUSTABLE STABILISER FOR CTA-11
Code CTA-STAB11
(SPECIFY IF LEFT OR RIGHT)



ANTI SPLAY BAR
LENGTH 860 MM CTA 4/5
Code CTA-COMP860
LENGTH 1050 MM CTA 6/7
Code CTA-COMP1050
LENGTH 1240 MM CTA 8/9
Code CTA-COMP1240
LENGTH 1450 MM CTA 10/11
Code CTA-COMP1450



HANDRAIL 900 FOR CA2/125 WITHOUT SUPPORT
Cod. CA-MAN900

HANDRAIL 1150 FOR CA3/150 WITHOUT SUPPORT
Cod. CA-MAN1150

HANDRAIL 1410 FOR CA4/175 WITHOUT SUPPORT
Cod. CA-MAN1410

HANDRAIL 1680 FOR CA5/200 WITHOUT SUPPORT
Cod. CA-MAN1680

HANDRAIL 1920 FOR CA6/225 WITHOUT SUPPORT
Cod. CA-MAN1920

HANDRAIL 2150 FOR CA7/250 WITHOUT SUPPORT
Cod. CA-MAN2150

HANDRAIL 2400 FOR CA8/275 WITHOUT SUPPORT
Cod. CA-MAN2400

HANDRAIL 2900 FOR CA10/300 WITHOUT SUPPORT
Cod. CA-MAN2900

HANDRAIL 3150 FOR CA11/325 WITHOUT SUPPORT
Cod. CA-MAN3150

HANDRAIL 3430 FOR CA12/350 WITHOUT SUPPORT
Cod. CA-MAN3430

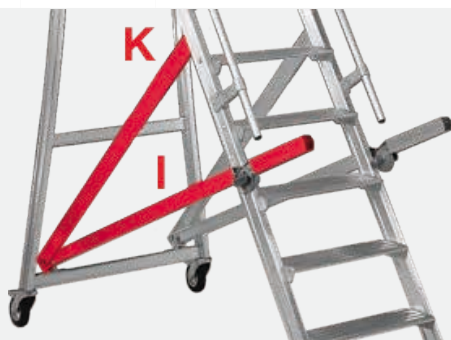
HANDRAIL 3650 FOR CA13/375 WITHOUT SUPPORT
Cod. CA-MAN3650

HANDRAIL 3900 FOR CA14/400 WITHOUT SUPPORT
Cod. CA-MAN3900

HANDRAIL 4150 FOR CA15/425 WITHOUT SUPPORT
Cod. CA-MAN4150

HANDRAIL 4400 FOR CA16/450 WITHOUT SUPPORT
Cod. CA-MAN4400

HANDRAIL 4935 FOR CA18/500 WITHOUT SUPPORT
Cod. CA-MAN4935



DIAGONAL BRACES - I TYPE
THE NUMBER AFTER THE BRACE IDENTIFIES THE PLATFORM SIZE
HANDLE NOT INCLUDED

Code CA-DI / 50-75-100-125-150-175-200

Code CA-DI / 225-250-275-300-325-350

Code CA-DI / 375-400-425-450-500

DIAGONAL BRACES - K TYPE
THE NUMBER AFTER THE BRACE IDENTIFIES THE PLATFORM SIZE

Code CA-DK / 250-275-300-325-350

Code CA-DK / 375-400-425-450-500

PIERCED FRONT STILE -R/L WITHOUT IRONWARE

Code CA-MONT / 50-75-100-125-150-175-200-225-250

Code CA-MONT / 275-300-325-350-375-400-425-450-500

WELDED BACK STRUCTURE - WITHOUT IRONWARE

Code CA-RE / 50-75-100-125-150-175-200-225-250

Code CA-RE / 275-300-325-350-375-400-425-450-500



STABILISER BAR WITH 2 CASTOR SUPPORT HINGES
+ 2 CASTOR COVERS
(CASTOR SUPPORTS AND CASTORS NOT INCLUDED)

LENGTH 810 MM CTA 3/4/5/6
Code CTA-BARRA810

LENGTH 1055 MM CTA 7/8
Code CTA-BARRA1055

LENGTH 1265 MM CTA 9/10
Code CTA-BARRA1265

LENGTH 1385 MM CTA 11
Code CTA-BARRA1385



HANDRAIL 670 FOR CTA-4 - WITHOUT SUPPORTS
Code CTA-MAN670

HANDRAIL 900 FOR CTA-5 - WITHOUT SUPPORTS
Code CTA-MAN900

HANDRAIL 1150 FOR CTA-6 - WITHOUT SUPPORTS
Code CTA-MAN1150

HANDRAIL 1410 FOR CTA-7 - WITHOUT SUPPORTS
Code CTA-MAN1410

HANDRAIL 1680 FOR CTA-8 - WITHOUT SUPPORTS
Code CTA-MAN1680

HANDRAIL 1920 FOR CTA-9 - WITHOUT SUPPORTS
Code CTA-MAN1920

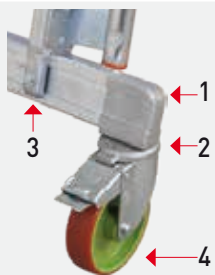
HANDRAIL 2150 FOR CTA-10 - WITHOUT SUPPORTS
Code CTA-MAN2150

HANDRAIL 2400 FOR CTA-11 - WITHOUT SUPPORTS
Code CTA-MAN2400



STEEL FRONT GUARDRAIL
Code CTA-PAR

ANTI SPLAY STRAP - CTA-3
Code NA-044



1-BACK CASTOR SUPPORT ALUMINIUM DIE CASTING HINGE
RIGHT: **Code FU-203DX**
LEFT: **Code FU-203SX**

2-ALUMINIUM DIE CASTING CASTOR COVER PLATE
Code FU-205

3-ALUMINIUM DIE CASTING STABILISER BAR SUPPORT FORK
Code FU-114/A

4- Ø 125 MM BACK CASTOR WITH BRAKE
Code RU-008



1-Ø 80 MM FRONT CASTOR WITH STEEL PIVOT AND SPRING
Code RU-010/P



2-ALUMINIUM DIE CASTING FRONT CASTOR SUPPORT
Code FU-207



1-BACK SIDE WITH HINGES AND FORKS

CTA-3: **Code CTA-RE/3**

CTA-4: **Code CTA-RE/4**

CTA-5: **Code CTA-RE/5**

CTA-6: **Code CTA-RE/6**

CTA-7: **Code CTA-RE/7**

CTA-8: **Code CTA-RE/8**

CTA-9: **Code CTA-RE/9**

CTA-10: **Code CTA-RE/10**

CTA-11: **Code CTA-RE/11**

2-CLIMBING SIDE WITHOUT TOOL TRAY /PLATFORM/CASTOR SUPPORTS

CTA-3: **Code CTA-ANT/3**

CTA-4: **Code CTA-ANT/4**

CTA-5: **Code CTA-ANT/5**

CTA-6: **Code CTA-ANT/6**

CTA-7: **Code CTA-ANT/7**

CTA-8: **Code CTA-ANT/8**

CTA-9: **Code CTA-ANT/9**

CTA-10: **Code CTA-ANT/10**

CTA-11: **Code CTA-ANT/11**

S/15



PAIR OF VERTICAL TOP HANDRAILS - S/15 WITH CLUTCHES
Code S15-MCVER



PAIR OF STANDARD TOP HANDRAILS - S/15 WITH VERTICAL CLUTCHES
Code S15-MCSTD

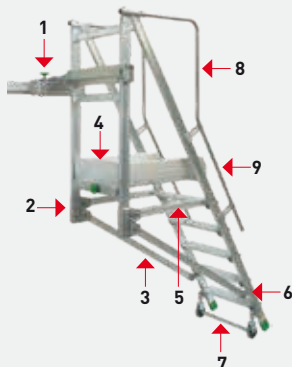


HANDRAIL STRAIGHT CLUTCH - S/15
Code FE-028



HANDRAIL VERTICAL CLUTCH - S/15
Code FE-028/B

BINARY



1- ALUMINIUM DIE CASTING CARRIAGE WITH HANDWHEELS AND BEARINGS
Code FU-121

HANDWHEEL WITH CARRIAGE CLUTCH
Code PL-333

2- BIG TWO-LANES ALUMINIUM DIE CASTING JOINT
Code FU-122

3- DIAGONAL BRACE (SPECIFY THE MODEL)
Code BY-DIAG

4- PLATFORM WITHOUT STEEL SUPPORT
Code CA-PED

PLATFORM STEEL SUPPORT
Code FE-002

5- HORIZONTAL BRACE WITH STEEL JOINT
Code BY-TRAV

6- SMALL ALUMINIUM DIE CASTING JOINT
Code FU-123

7- CASTOR JUNCTION TUBE
Code BY-COLL

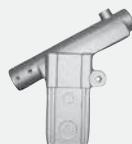
8- GUARDRAIL
Code CA-MAS

9- RAILING (SPECIFY THE MODEL)
Code MAN

FIX HANDRAIL SUPPORT
Code FU-016



WALL SPACER WITH WHEEL
Code FE-182



ALUMINIUM FRONT HINGE - LEFT
Code FU-019
ALUMINIUM FRONT HINGE - RIGHT
Code FU-020



ALUMINIUM BACK HINGE
Code FU-021
PLATFORM STEEL HINGE
Code FE-002
SAFETY SMALL CHAIN WITH CARABINER
Code CA-CT



1-Ø 80 MM FRONT CASTOR WITH STEEL PIVOT AND SPRING
Code RU-010/P



2- ALUMINIUM DIE CASTING FRONT CASTOR SUPPORT
Code FU-207

ALUMITO / ALUMAXI



1- SIDE HORIZONTAL BRACE
Code AMTL
2- 4 RUNGS LADDER FRAME- H 1200 MM
Code AMSP-4
3- 6 RUNGS LADDER FRAME- H 1800 MM
Code AMSP-6
4- DIAGONAL BRACE - 2100 MM
FOR EXTENSION PACK - 1800 MM
Code AMS-21
5- HANDRAIL + PROTECTION
Code AMTP/R
6- SIMPLE RAIL
Code AMTP



BASE ELEMENT WITH CASTORS
Code AMTB



LEVELLER
Code AMLV



CASTOR WITH BRAKE - SIZE: Ø 125 MM
Code RU-013



HORIZONTAL BRACE ALUMINIUM DIE CASTING
CROSS VAULT JOINT (INCLUDING PIN)
Code D674-C



CROSS VAULT SPRING PIN. COLOUR: GREEN
Code PL-064



PLASTIC PIECE FOR DIAGONAL BRACE
FASTENING
Code PL-306/L



STABILISER CLAMP - WITH HANDWHEELS
Code D672

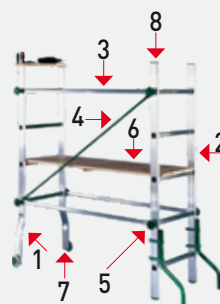


CLAMP HANDWHEEL
Code PL-312



LEVELLER HANDWHEEL
Code PL-031

TANO



- 1- 4 RUNGS LADDER FRAME WITH CASTORS
Code TA-SPCR
- 2- 5 RUNGS LADDER FRAME WITHOUT CASTORS
Code TA-SPSR
- 3- HORIZONTAL BRACE 1400 MM
Code TA-TRO
- 4- DIAGONAL BRACE 1650 MM
Code TA-TRD
- 5- NYLON HANDWHEEL
Code PL-031
- 6- WOODEN PLATFORM
Code LE-012
- 7- PLUG-IN FEET WITH HOLE 25X65 MM
Code PL-303
- 8- TAPPO COPRI TESTA 25X65 MM
Code PL-037



HANDWHEEL
Code PL-309

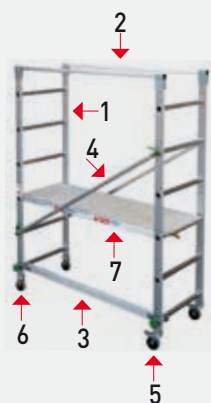


GREEN STABILISER
Code TA-STBV



WOODEN TOOL TRAY SHELF
Code TA-ME

ESTRO



- 1- LADDER FRAME WITH CASTORS
Code ES-SP
- 2- END HANDRAIL
Code PI-MA
- 3- BASE ELEMENT HORIZONTAL BRACE
Code ES-TR
- 4- DIAGONAL BRACE
Code ES-SA
- 5- CASTOR WITH BRAKE
Code RU-027
- 6- CASTOR WITHOUT BRAKE
Code RU-029
- 7- PLATFORM
Code ES-TA



PLASTIC PIECE FOR DIAGONAL BRACE FASTENING
Code PL-306



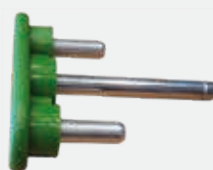
CASTOR SUPPORT BLOCK
Code FU-026



COATED STEEL JOINT
Code PL-300



HORIZONTAL BRACE DIE CASTING CROSS VAULT JOINT INCLUDING PINS
Code D674-C



CROSS VAULT SPRING PIN
Code PL-064



LADDER FRAME PLASTIC PIECE
Code PL-306L



DIAGONAL BRACE STAINLESS STEEL SPRING
Code PL-307



STABILISER CLAMP WITH HANDWHEEL
Code D672



CLAMP HANDWHEEL
Code PL-312

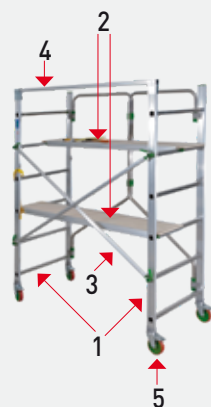


LEVELLER HANDWHEEL
Code PL-031



SAFETY HOOK
Code FU-032

PIEGO/SPECIAL PIEGO



- 1- STRUCTURE WITH WHEELS
Code PI-ST
- 2- TWO PLATFORMS
Code LE-001
- 3- DIAGONAL
Code PI-SA
- 4- END HANDRAIL
Code PI-MA
- 5- WHEEL WITH CASTOR Ø 125 mm
Code RU-013
- BAG WITH ACCESSORIES
Code SA-001
- PLATFORM 680x1525 mm
Code LE-015



Ø 150 MM CASTOR WITH BRAKE
Code RU-025

DOGE/65



WORKING PLATFORM SUPPORT HOOK
Code D6/ES-109



STABILISER GREEN SHOE Ø 50 MM
Code PL-301



STABILISER GREEN PLUG-IN CAP Ø 520 MM
Code PL-219

DOGE/80



Ø 200 MM CASTOR WITH BRAKE
Code RU-034



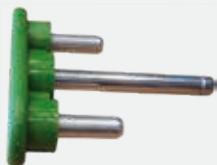
CASTOR SUPPORT BLOCK
Code FU-045



COATED STEEL JOINT
Code PL-320



HORIZONTAL BRACE DIE CASTING CROSS VAULT
JOINT INCLUDING PINS
Code D823



CROSS VAULT SPRING PIN
Code PL-064



LADDER FRAME PLASTIC PIECE
Code PL-299



DIAGONAL BRACE STAINLESS STEEL SPRING
Code PL-307



STABILISER CLAMP WITH HANDWHEEL
Code D828



CLAMP HANDWHEEL
Code PL-312



LEVELLER HANDWHEEL
Code PL-031



SAFETY HOOK
Code FU-032



WORKING PLATFORM SUPPORT HOOK
Code D6/ES-112

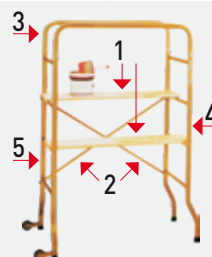


STABILISER GREEN SHOE Ø 50 MM
Code PL-301



STABILISER GREEN PLUG-IN CAP Ø 520 MM
Code PL-219

PONY



1- PAIR OF PLATFORM
Code LE-002

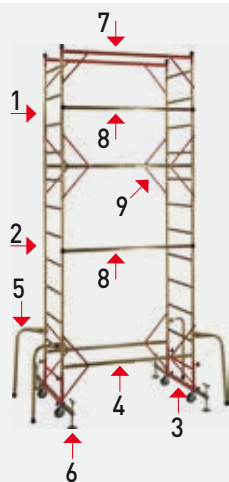
2- PAIR OF DIAGONAL

3- HANDRAIL

4- SIDE WITHOUT WHEEL

5- SIDE WITH WHEEL

MITO



1- LATERAL SIDE 100 CM
Code S100/M

2- LATERAL SIDE 200 CM
Code S200/M

3- BASE WITH BRAKING WHEELS
Code BCR/M

4- HORIZONTAL WITH 4 TIE ROD
Code TRV/M

5- STABILIZER
Code STB/M

6- LEVELLER
Code AMLV

7- HANDRAIL WITH TIE ROD
Code MT/M

8- PROTECTION RAIL
Code RP/M

9- RED TIE ROD
Code MI-SAETTA



HANDWHEEL FOR PROTECTION RAIL
Code PL-120



ACCESSORY FOR STAIRWELL POSITION
Code ELZ/M



PACKAGE WITH 2 HALF PLATFORMS
Code PLSL/M



HANDWHEEL FOR LEVELLERS
Colour: green
Code PL-031



CASTOR WITH BRAKE FOR "MITO"
Size: 125
Code RU-013

PLIO



FOOT-FRONT SIDE
Code PL-336



FOOT BACK SIDE
Code PL-382



PLUG 25X65 BACK SIDE
Code PL-037



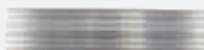
COMPLETE TREAD
Code ES-P0G1



STRENGTHENING BAR FRONT SIDE 408MM
Code FE-235



SIDE BAR 376MM
Code FE-176



STRENGTHENING BAR BACK SIDE 405MM
Code ES-062



FASTENING BACK HORIZONTAL
Code PL-378



TELESCOPIC HANDRAIL
Code ES-P0MN

FILO



FEET FOR FRONT SIDE 40X20 mm ORANGE
Code PL-356/A



FEET FOR BACK SIDE 35X20 mm ORANGE
Code PL-357/A



SAFETY STRAP 20mm

Code NA-066 | 2+2 - 202mm

Code NA-067 | 3+3/4+4 - 380mm

Code NA-068 | 5+5 - 540mm

Code NA-069 | 6+6/7+7 - 710mm



REINFORCING DIAGONAL

Code FE-226



COMPLETE STEEL HINGE (RIGHT + LEFT)

Code FE-223

FERMO



1- ALUMINIUM DIE CASTING PLATFORM
320x460 mm

Code FU-131

2- ANTI-SPLAY BAR

Code FE-271

3- LATERAL TIE ROD

Code FE-175

4- FEET FOR FRONT SIDE 24x60 mm
inclinato

Code PL-398

5- FEET FOR BACK SIDE 24x50 mm

Code PL-015



ALUMINIUM SAWHORSE SAFETY BAR

Code FE-054



BLOCK WITH HOLE FOR SAFETY BAR FASTENING
(CAV/A)

Code PL-317



CHAINSAW COVER FOR SAWHORSE (CAV/C)

Code FE-033



SHOE Ø 30 MM (PLANO/PLANO MAXI/RIGOLO)

Code PL-327



INACTIVE CASTOR Ø 90 MM RIGOLO PLUS AND
PALCO

Code RU-036



INACTIVE CASTOR Ø 90 MM WITH SUPPORT
RIGOLO PLUS AND PALCO

Code FE-192/1



CASTOR HOLDER PENNY/PALCO/
RIGOLO PLUS

Code FE-192



PLATFORM GREEN CAP - 20X80 MM FOR
ALUMINIUM SAWHORSE

Code PL-104



UNIVERSAL STANDOFF

Code APP



UNEVEN GROUND PINS. SIZE: 25X65 (PAIR)

Code PU-P65

UNEVEN GROUND PINS. SIZE: 25 X 80 (PAIR)

Code PU-P80



CLAMP WITH CHAINSAW COVER FOR SAWHORSE

Code CAV-M

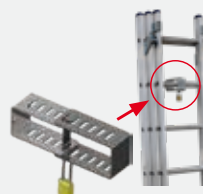


ALUMINIUM SAWHORSE HINGE

Code FU-200



WALL MOUNTED THEFT SECURITY DEVICE simple
Code BLC/S (from 25 to 100 mm)



WALL MOUNTED THEFT SECURITY DEVICE double
Code BLC/D (from 100 to 225 mm)

STABILIZING BAR

UNIVERSAL BAR WITH DOUBLE RAIL

770 mm



Code BA-F77V - green
For ladder: D200-2 • D200-4

770 mm



Code BA-F77A - orange
For ladder: GS350 • G200-2

890 mm



Code BA-F89V - green
For ladder: D200-3 • D260-2 • D260-4 • PM355/S/L • PM411/S/L • V355/S • V411/S

890 mm



Code BA-F89A - orange
For ladder: GS400 • GS450 • G250-2 • G200-3 • G250-3

1070 mm



Code BA-F107V - green
For ladder: D290-2 • D350-2 • D260-3 • D290-3 • D290-4 • PM445/S/L • PM505/S/L • PM561/S/L • PM595/S/L

1070 mm



Code BA-F107A - orange
For ladder: GS500 • GS550 • G300-2 • G300-3 • G350-2



ONLY CONNECTOR IN ALUMINIUM DIE-CASTING
Code FU-233



SMALL ARTICULATED FOOT 30x65 mm
Code PSP

1200 mm



Code BA-F120V - green
For ladder: D380-2 • D350-3 • D380-3 • D350-4 • D380-4 • PM655/S/L

1200 mm



Code BA-F120A - orange
For ladder: G350-3 • G380-3

1070 mm

With aluminium die-casting connector and rubber feet



Code BA-F107/S15 - green
For ladder **standard**: S15/27-28-29-30-31-32-33-34

1070 mm

With aluminium die-casting connector and articulated feet



Code BA-F107/S15PS
For ladder **as accessory**: S15/27-28-29-30-31-32-33-34



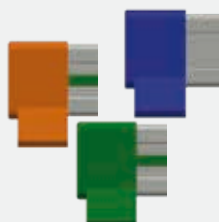
ALUMINIUM DIE-CASTING CONNECTOR FOR
STABILIZING BAR BA-F107/S15

For ladder S15/27-28-29-30-31-32-33-34
Code FU-232



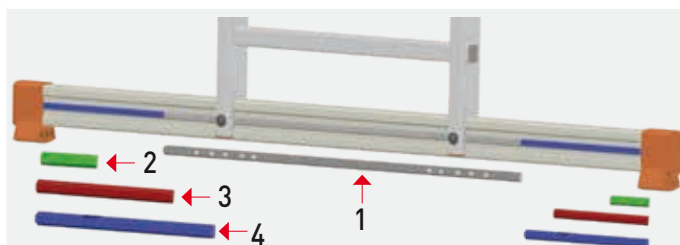
ALUMINIUM DIE-CASTING CONNECTOR FOR
UNIVERSAL BAR

For ladder VETROPRIMA V355/SB • V411/SB
Code FU-231



RUBBER FEET FOR UNIVERSAL BAR 30X65MM
Code PL-128

Specify:
Dama-Prima = green
Genia -Hobby = orange
Pinna-Clic = blue



1- **Code PL-441** GREY UNIVERSAL ADAPTER 653 mm with holes

2- **Code PL-442** GREEN ADAPTER 62,5mm FOR BAR 880 mm

3- **Code PL-443** RED ADAPTER 152,5mm FOR BAR 1060 mm

2- **Code PL-444** BLUE ADAPTER 222,5mm FOR BAR 1200 mm



RED SPACER FOR STILE SECTION 60 mm
Code PL-440



BLUE SPACER FOR STILE SECTION 65 mm
Code PL-439



GREEN SPACER FOR STILE SECTION 80 mm
Code PL-438



WASHER 8x18
Code V-034



NYLON FORK FOR STABILIZING BAR 24x50 mm
for Pinna-Clic (stile section 24x60)
Code PL-133 - blue

NYLON FORK FOR STABILIZING BAR 30x65 mm
Green for Prima-Dama-S15/2-Vetroprima
Orange for Genia-Hobby6-Hobby2

(stile section 25x65)

Code PL-125 green

Code PL-125/A orange

(stile section 25x80)

Code PL-126 green

Code PL-126/A orange

(stile section 25x90)

Code PL-127 green

Code PL-127/A orange



SCREW 6x45 TBEI
Code V-201

FIXED

700 mm



Code BA-ST70/321 - blue (stile section 24x50)

For ladder: SL-11

Code BA-ST70/390 - blue (stile section 24x50)

For ladder: SL200-2SFB

800 mm



Code BA-ST80/321 - blue (stile section 24x50)

For ladder: SL-12 • SL-13

Code BA-ST80/454 - blue (stile section 24x50)

For ladder: SL-180-2 • SL180-3 • SL200-2 • SL200-3 • SL230-2

Code BA-ST80/390 - blue (stile section 24x50)

For ladder: SL230-2SFB • SL260-2SFB

890 mm



Code BA-ST89/454 - blue (stile section 24x50)

For ladder: SL260-2 • SL290-2 • SL230-3

Code BA-ST89/390 - blue (stile section 24x50)

For ladder: SL310-2SFB

980 mm



Code BA-ST98B - blue (stile section 24x50)

For ladder: SL310-2 • SL260-3 • SL 290-3

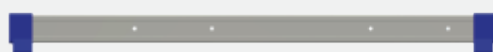
1180 mm



Code BA-ST118/454 - blue (stile section 24x50)

For ladder: SL310-3 • SL350-3

890 mm



Code BA-PN1207B - blue (stile section 30x65)

For scaffolding: CLIC • PINNA

890 mm



Code PE-BARRAB - blue (stile section 24x50)

For scaffolding: PENNY



RUBBER FEET FOR STABILIZING BAR 24x50mm

Code PL-345

For Stilo / Penny

77 cm



BA-F77A - orange

For ladder: HOBBY2 • HOBBY6

TELESCOPIC



BA-TEL65V - green

For ladder: P250-2 • P210-3 • P240-2 • P240-3 • P260-2 • P260-3 • V210-2 • V210-3 V260-2 • V260-3

BA-TEL80V - green

For ladder: P290-2 • P290-3 • P320-2 • P320-3

BA-TEL90V - green

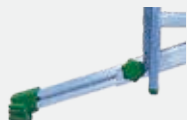
For ladder: P350-2 • P350-3 • P380-2 • P380-3 • P420-3 • P450-3

RIGHT SLIDING ELEMENT

BA-TEL/SCDX

LEFT SLIDING ELEMENT

BA-TEL/SCSX



ONLY STRUCTURE FOR STABILIZING BAR WITH 2 EXPANSION SCREWS

BA-FIX65 (stile 65)

BA-FIX80 (stile 80)

BA-FIX90 (stile 90)



PRINTED SLIDING PLATE FOR TELESCOPIC BAR
PL-383



EXPANSION SCREW
PL-031



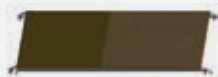
RUBBER SHOE FOR TELESCOPIC BAR
PL-021



SCAFFOLDINGS

PINNA/CLIC/CLIC-CLAC

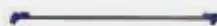
WORKING PLATFORM
Code PIAN-PN



DIAGONAL BRACE WITH 2 LEVERS
Code PN-SAET1555



HORIZONTAL BRACE WITH 2 LEVERS
Code PN-SAET1440



1- STABILISER BAR WITH 2 RUBBER SHOES

Code BA-PN1207B

2-LADDER FRAME WITH EXTENSION + 2 HINGES
Code PN-FIAN

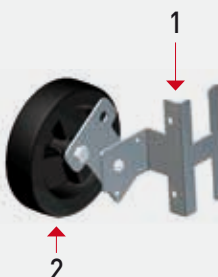
Specify if with or without castors holes



ALUMINIUM DIE CASTING HINGE
Code SNODOPN



1 - STEEL LIFTING CASTOR SUPPORT
RIGHT : Code FE-177/DX
LEFT : Code FE-177/SX
2 - Ø 125 MM BLACK RUBBER CASTOR
Code RU-035





STABILISER BAR NYLON FORK
Code PL-133/BLU



STEEL SAFETY PIN (CLIC / CLIC•CLAC)
Code PL-344



STEEL COATED JOINT
(CLIC / CLIC•CLAC)
Code PL-343



1- 6 RUNGS BASE LADDER FRAME (CLIC/
CLIC•CLAC)
Code PN-CLI/SPB
2- 6 RUNG EXTENSION PACK LADDER FRAME
(CLIC/CLIC•CLAC)
Code PN-CLI/SPA
3- 7 RUNGS EXTENSION PACK LADDER FRAME
(CLIC•CLAC)
Code PN-CLI/PRO

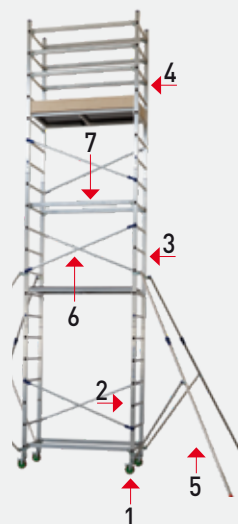


CASTOR SUPPORT
(WITHOUT CASTOR)
Code FE-188



ADJUSTABLE STABILISER (CLIC•CLAC)
Code PN-STAB

ALTO



1- CASTOR WITH BRAKE Ø125MM
Code RU-013
2- 6 RUNGS BASE LADDER FRAME WITHOUT
CASTOR
Code AL-SP6
3- 7 RUNGS BASE LADDER FRAME MODULE 2
Code AL-SP7M2
4- RUNGS BASE LADDER FRAME MODULE 3
Code AL-SP7M3
5- ADJUSTABLE STABILISER
Code AL-STAB
6- DIAGONAL BRACE WITH 2 LEVERS
Code PN-SAET1555
7- HORIZONTAL BRACE
Code AL-TRAV



PAIR OF 4 RUNGS HALF-SIDE FOLDABLE
INTO 2
Code AL-SPP



8- WORKING PLATFORM WITH TRAPDOOR
Code AL-PIA
9- FOLDING TOE BOARD
Code LE-033



STEEL COATED JOINT
Code PL-343



STEEL SAFETY PIN
Code PL-344



HOOK FOR HORIZONTAL
Code FU-210



ALUMINIUM DIE-CASTING CASTOR HOLDER
Code FU-209



ALUMINIUM DIE-CASTING PLATE
Code FU-028

PENNY



1- LADDER FRAME

Code PE-SPA

2- TOOL TRAY

Code PL-350

3- WORKING PLATFORM WITH 2 DIAGONAL BRACES

Code PE-PIAN

4- DIAGONAL BRACE

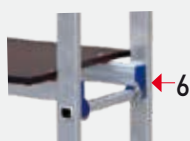
Code PE-DIAG

5- STABILISER BAR

Code PE-BARRAB

6- STEEL SAFETY STOP FOR NYLON HOOK

Code FE-220



Ø 90 MM CASTOR

Code RU-036



CASTOR SUPPORT WITH CASTOR

Code FE-192/1



CASTOR HOLDER PENNY/PALCO/

RIGOLO PLUS

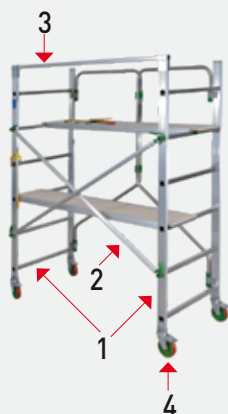
Code FE-192



NYLON HOOK FOR PLATFORM FASTENING
WITHOUT SAFETY STOP

Code PL-346

PIEGO SPECIAL



1- STRUCTURE WITH CASTORS

Code PI-ST

2- 2 PLATFORMS PACK

Code LE-001

3- DIAGONAL BRACE

Code PI-SA

4- END HANDRAIL

Code PI-MA

5- Ø 125 MM CASTOR WITH BRAKE

Code RU-013

ACCESSORIES BAG

Code SA-001

SINGLE PLATFORM 680X1525 MM

Code LE-015

TELESCOPIC LADDERS COMBINATION LADDERS HOUSEHOLD STEPLADDERS STEP STOOLS

STILO LEANING AND COMBINATION LADDERS

STABILISER BAR "STILO"

Code BA-ST70/321 - blue (24x50)
for: SL-11

Code BA-ST80/321 - blue (24x50)
for: SL-12 • SL-13

Code BA-ST80/454 - blue (24x50)
for: SL-180-2 • SL180-3 • SL200-2 • SL200-3 • SL230-2

Code BA-ST89/454 - blue (24x50)
for: SL260-2 • SL290-2 • SL230-3

Code BA-ST98/454 - blue (24x50)
for: SL310-2 • SL260-3 • SL 290-3

Code BA-ST118/454 - blue (4x50)
for: SL310-3 • SL350-3



STEEL HINGE FOR BASE

Models: 2x6/3x6/2x7/3x7/2x8/3x8/2x9

Code FE-200/DX (right)

Code FE-200/SX (left)

Models: 2x10

Code FE-206/DX (right)

Code FE-206/SX (left)

Models: 3x9

Code FE-202/DX (right)

Code FE-202/SX (left)

Models: 3x10

Code FE-204/DX (right)

Code FE-204/SX (left)

Models: 2X11/3x11/3x12

Code FE-212/DX (right)

Code FE-212/SX (left)



STEEL HINGE FOR CENTRAL

Models: 3x6/3x7/3x8/3x9

Code FE-208

Models: 3x10

Code FE-209

Models: 3x11/3x12

Code FE-214



PLUG-IN FEET 24X60

Code PL-075/BLU

PLUG-IN FEET 25X65

Code PL-352

PLUG-IN FEET 25X80

Code PL-353



LATERAL FEET FOR STABILIZING BAR 24X50

Code PL-345



RED STOP
Code PL-355



RED SAFETY STRAP 30mm

Lenght: cm	80	99	118	138	141	156	182
rungs nr.	6	7	8	9	10	11	12
Code NA-	065	060	061	062	073	063	064



HOOK FOR RUNG
Code SL-GA

BRIKOBLU



EXTERNAL ELEMENT BRIKOBLU 3+3 TREADS
Code EST-BB1

EXTERNAL ELEMENT BRIKOBLU 4+4 TREADS
Code EST-BB2

EXTERNAL ELEMENT BRIKOBLU 5+5 TREADS
Code EST-BB4



INTERNAL ELEMENT BRIKOBLU 3+3 TREADS
Code INT-BB1

INTERNAL ELEMENT BRIKOBLU 4+4 TREADS
Code INT-BB2

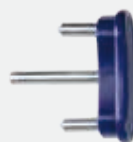
INTERNAL ELEMENT BRIKOBLU 5+5 TREADS
Code INT-BB4



RUNG LOCKING PIN "BRIKOBLU"
Code PL-407/BLU



HIGH SHOE FOR EXTERNAL ELEMENT "BRIKOBLU"
Code PL-416/BLU



HINGE LOCKING DEVICE "BRIKOBLU"
Code PL-405



RUNG COVER "BRIKOBLU" (BLUE)
Code PL-070/B

RUNG CAP "BRIKOBLU" (BLU)
Code PL-071/B

PIÙ SU



FRONT SIDE "PIÙ SU" (COMPLETE)

Code PS3/ANT

Code PS4/ANT

Code PS5/ANT

Code PS6/ANT

Code PS7/ANT

Code PS8/ANT

Code PS9/ANT



BACK SIDE "PIÙ SU" COMPLETE WITH HINGES

Code PS3/RT

Code PS4/RT

Code PS5/RT

Code PS6/RT

Code PS7/RT

Code PS8/RT

Code PS9/RT



TOOL TRAY "PIÙ SU"

Black

Code PL-483



PLATFORM "PIÙ SU"

Code PL-374/GR

ALUMINIUM DIE CASTING PLATFORM
"PIÙ SU MAXI 110"

Code FU-236



FEET FOR FRONT SIDE 24X50 "PIÙ SU" Black

Code PL-014

FEET FOR BACK SIDE 20X40 "PIÙ SU"

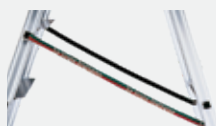
Code PL-381/N



TOOL TRAY "GAMMA"
AND "GAMMA MAXI" 140X300 mm
Code PL-476



SAFETY STRAP "PIÙ SU"
H 20. L 760 mm { 5/6 treads } Black
Code NA-070/N
H 20. L 920 mm { 7/8 treads } Black
Code NA-071/N
H 20. L 1200 mm { 9 treads } Black
Code NA-072/N



FRONT SIDE "ALFA" INCLUDING PLATFORM

3 TREADS - Code ANT-LF/3
4 TREADS - Code ANT-LF/4
5 TREADS - Code ANT-LF/5
6 TREADS - Code ANT-LF/6
7 TREADS - Code ANT-LF/7
8 TREADS - Code ANT-LF/8



DOMUS 22

BIG TOOL TRAY FOR "ALFA" AND "ALFA MAXI"
150X330 mm
Code PL-519/AL

BIG TOOL TRAY ACCESSORY FOR "GOLDEN"
150X330 mm
Code PL-519/G0



FRONT SIDE "ALFA MAXI"
INCLUDING PLATFORM

3 TREADS - Code ANT-LF/3M
4 TREADS - Code ANT-LF/4M
5 TREADS - Code ANT-LF/5M
6 TREADS - Code ANT-LF/6M
7 TREADS - Code ANT-LF/7M
8 TREADS - Code ANT-LF/8M



TOOL TRAY "BETA" CONIC 40X310 mm
Code PL-479/DC

TOOL TRAY "BETA" PARALLEL 40X310 mm
Code PL-479/DP



FRONT SIDE "BETA"
INCLUDING PLATFORM

3 TREADS - Code ANT-BT/3P
4 TREADS - Code ANT-BT/4P
5 TREADS - Code ANT-BT/5P
6 TREADS - Code ANT-BT/6P
7 TREADS - Code ANT-BT/7P
8 TREADS - Code ANT-BT/8P



TOOL TRAY "DELTA"
100X270 mm
Code PL-477



FRONT SIDE "GAMMA"
INCLUDING PLATFORM

3 TREADS - Code ANT-GM/3
4 TREADS - Code ANT-GM/4
5 TREADS - Code ANT-GM/5
6 TREADS - Code ANT-GM/6
7 TREADS - Code ANT-GM/7
8 TREADS - Code ANT-GM/8





TREAD
120 mm
MAXI

FRONT SIDE "GAMMA MAXI"
INCLUDING PLATFORM

- 3 TREADS - Code **ANT-GM/3M**
- 4 TREADS - Code **ANT-GM/4M**
- 5 TREADS - Code **ANT-GM/5M**
- 6 TREADS - Code **ANT-GM/6M**
- 7 TREADS - Code **ANT-GM/7M**
- 8 TREADS - Code **ANT-GM/8M**



TREAD
82 mm

FRONT SIDE "DELTA"
INCLUDING PLATFORM

- 3 TREADS - Code **ANT-DL/3**
- 4 TREADS - Code **ANT-DL/4**
- 5 TREADS - Code **ANT-DL/5**
- 6 TREADS - Code **ANT-DL/6**
- 7 TREADS - Code **ANT-DL/7**
- 8 TREADS - Code **ANT-DL/8**



CRIMPING
TREAD
80 mm

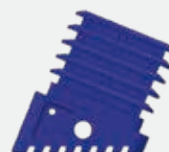
FRONT SIDE "GOLDEN"
INCLUDING PLATFORM

- 3 TREADS - Code **ANT-GLD/3**
- 4 TREADS - Code **ANT-GLD/4**
- 5 TREADS - Code **ANT-GLD/5**
- 6 TREADS - Code **ANT-GLD/6**
- 7 TREADS - Code **ANT-GLD/7**
- 8 TREADS - Code **ANT-GLD/8**



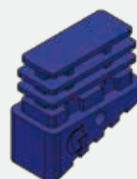
BACK SIDE COMPLETE 35X20 mm DOMUS 22
GOLDEN ONLY

- 3 TREADS - Code **POST-GLD3**
- 4 TREADS - Code **POST-GLD4**
- 5 TREADS - Code **POST-GLD5**
- 6 TREADS - Code **POST-GLD6**
- 7 TREADS - Code **POST-GLD7**
- 8 TREADS - Code **POST-GLD8**



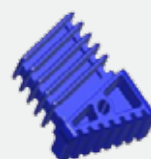
FEET FOR FRONT SIDE 42X20 mm UP TO 7 TREADS
for Alfa, Alfa Maxi, Beta, Gamma, Gamma Maxi, Delta
Code **PL-468/F**

FEET FOR FRONT SIDE 42X20 mm 8 TREADS ONLY
for Alfa, Alfa Maxi, Beta, Gamma, Gamma Maxi, Delta
Code **PL-468/1**



FEET FOR FRONT SIDE 45X20 mm UP TO 7 TREADS
for Golden
Code **PL-505**

FEET FOR FRONT SIDE 45X20 mm 8 TREADS ONLY
for Golden
Code **PL-505/1**



FEET FOR BACK SIDE 35X20 mm
Code **PL-469**



BACK SIDE COMPLETE 35X20 mm DOMUS 22
EXCEPT GOLDEN

- 3 TREADS - Code **POST-D03**
- 4 TREADS - Code **POST-D04**
- 5 TREADS - Code **POST-D05**
- 6 TREADS - Code **POST-D06**
- 7 TREADS - Code **POST-D07**
- 8 TREADS - Code **POST-D08**



SAFETY STRAP H 25 mm BLUE
DOMUS 22 (EXCEPT GOLDEN)

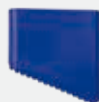
FOR 5/6 TREADS
Code **NA-088/R**

FOR 7 TREADS
Code **NA-089/R**

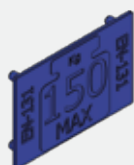
FOR 8 TREADS
Code **NA-090/R**



ITALIAN SAFETY STRAP H 25 mm
GOLDEN ONLY
FOR 5/6 TREADS
Code NA-086
FOR 7/8 TREADS
Code NA-087



FEET FOR FRONT SIDE
Code PL-356/B



BOTTOM FOR PLATFORM
80X55 mm
Code PL-478 (5 pieces)



FEET FOR BACK SIDE
Code PL-357/B



TREADS COVER RIGHT GOLDEN ONLY
Code PL-506/DX

TREADS COVER LEFT GOLDEN ONLY
Code PL-506/SX



BLUE TREADS COVER - RIGHT
Code PL-359/B-DX



SAFETY KIT
4 HANDLES + 2 HANDRAILS
5-6 TREADS - **Code IM-067** (1 piece)
7-8 TREADS - **Code IM-068** (1 piece)



BLUE TREADS COVER - LEFT
Code PL-359/B-SX

HANDLE ONLY
Code PL-522 (1 piece)

ALUMINIUM HANDRAIL ONLY
5-6 TREADS - **Code MNC/5** (1 piece)
7-8 TREADS - **Code MNC/7** (1 piece)

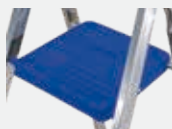


SAFETY STRAP

Code NA-055/B 680 mm per 5-6 tr.
Code NA-058/B 800 mm per 7 tr.
Code NA-056/B 1090 mm per 8 tr.

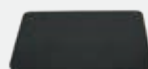
K100

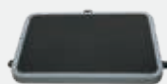
BLUE PLATFORM
Code FE-194/B



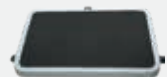
TINTO / TONTO

BLACK PLASTIC PLATFORM TONTO
Code PL-371





GREY TREAD WITH BLACK PLASTIC
Code FE-217



WHITE TREAD WITH BLACK PLASTIC
Code FE-218



BLACK ANGULAR BACK SHOE
Code PL-370



BLACK FRONT SHOE TONTO
Code PL-369



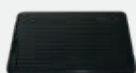
ZINC-PLATED HINGE TONTO
Code PL-368



ORANGE HINGE TONTO
Code FE-219



ORANGE HINGE - TINTO
Code PL-367



SHINY BLACK TREAD - TINTO
Code FE-216



DIAGONAL BRACES (TINTO 3)
Code FE-215



ORANGE TREAD SPACER - TINTO
Code PL-366



ORANGE FRONT SHOE - TINTO 20X30 MM
Code PL-365



ORANGE ANGULAR BACK SHOE - TINTO
Code PL-364



ORANGE BACK SHOE - TINTO 4
Code PL-453

These General Terms and Conditions of Sale (hereinafter called "**The General Conditions**"), that can also be downloaded from the website <http://www.facalscale.it>, unless otherwise specifically agreed in writing in the order or order confirmation of FACAL S.r.l. - (VAT no. and Fiscal Code: 00386490205), with registered office in Via G. Di Vittorio n. 42, Zona Industriale 46045 Marmirolo (MN) - Italy (hereinafter referred to as "FACAL") governing all sales of products, as defined below, between **FACAL** and each Customer (hereinafter called the "**Customer**").

1. Products

1.1 Ladders, scaffoldings, stools, sawhorses, loading ramps, gangways, stands and graphics, accessories and spare parts produced by FACAL are the subject of the sales regulated by these General Conditions as they are listed in the catalogues and/or pricelists in force when the Customer sends the purchase order (hereinafter also referred to as "**Products**").

1.2 The sending of the catalogues and/or pricelists does not represent a formal offer by FACAL, that is free to change them in every moment and without prior notice.

1.3 Any information about the features of the Products included in the catalogue, pricelist or other brochure will be binding to the extent that such information has been specifically reminded in the Order Form (as defined below) and confirmed in the Order Confirmation (as defined below).

2. Conclusion of the contract

2.1 The Customer shall place the orders in writing. If the Order is not given to the person in charge of receiving it by FACAL, it may be sent to the same person according to the procedure defined in Article 3.

2.2 The orders are considered accepted by FACAL when the Customer sends back the signed Order Confirmation.

2.3 If the Order Confirmation contains some changes respect to the Order, the modifications are considered tacitly agreed after a period of 3 working days from the date of the receipt of the same Order Confirmation if the Customer does not express his or her disagreement in writing according to the procedure defined in article 3.

2.4 If an order is cancelled or the ordered Products have not, also in part, been withdrawn, the Customer shall pay a 10% penalty of the value of the orders, if cancelled after 8 days. The Customer shall pay to FACAL the transport cost for the products, that have not withdrawn or that have cancelled after the dispatch.

2.5 The actual quantities of Products shall be the ones written in each case in the transport documents and in the invoices, accepted and signed by the Customer. Such documents shall refer to the number of the Order Confirmation.

2.6 By signing/accepting the Order Confirmation, the Customer unconditionally accepts and agrees to comply with the General Conditions in its relations with FACAL.

2.7 Without prejudice to the execution of the confirmed orders, FACAL may suspend and/or stop, at any time and without prior notice, the manufacturing of the Products, without the Customer having any right to make any kind of claim or demand.

3. Form of the contract

3.1 The transmission of the orders and the Order Confirmation may occur through any form of communication in writing, by e-mail, certified e-mail or by fax.

3.2 The Orders and the Order Confirmations transmitted in the forms established by the previous item shall be in written form for the conclusion of the contract for all legal purposes.

4. Prices

4.1 Unless otherwise agreed among the Parties in writing, the prices of the Products (hereinafter referred to as the "Prices") are the ones on FACAL pricelist (hereinafter also called "Pricelist") in force at the time the Order form is sent after deductions for any discounts granted by FACAL.

4.2 The Prices do not include transport costs, shipping, packaging of the Products and any other cost not specifically included in the Order Confirmation.

5. Payment methods and payment terms

5.1 The payment methods are included in the Order Confirmation.

5.2 Any additional payments made to agents, sales representatives or assistants of FACAL shall be authorized by FACAL in writing.

5.3 The credit instruments accepted, where appropriate, by FACAL shall mean that they are "subject to collection". However, the cost of stamping of items and the bank costs are at Customer's expense.

5.4 The invoice shall be delivered in person, or sent by mail, e-mail, certified e-mail or other equivalent means according to the existing tax legislation.

5.5 Regardless of what agreed between the Parties as to the methods of payment, any payment shall be made at FACAL's headquarters.

6. Late payments

6.1 In the event of totally or partly delayed payment, the Customer shall pay FACAL an interest of the arrears on the sum due at the rate set out in the article 5 of the Legislative Decree 231/2002.

6.2 In the event the Customer totally or partly delays the payment, FACAL can suspend any ongoing delivery, terminate the contract and withhold, by way of compensation for the damaged suffered, any amount received in advanced, without prejudice of its right to claim for further damages.

6.3 In the event of payment by instalment of the price, if the parties expressly agreed, the failure to pay in due time and also the reduction of any possible guarantees cause the immediate and automatic amount due of any due sum to FACAL by the same Customer, for whatever reason, regarding the current business relations.

7. Delivery, transfer of risk, transport costs, returns

7.1 Unless otherwise specified in the Order Confirmation, FACAL shall deliver the Products approximately within 20 working days after receiving the Order Confirmation. Any delay in relation to such indicative time limit shall not constitute non-compliance with the rules by FACAL.

7.2 Unless otherwise specified in the Order Confirmation, the products will be returned Ex Works (Incoterms 2010) to FACAL's headquarters, Via G. Di Vittorio no. 42, Zona Industriale 46045 Marmirolo (MN) - Italy, and the transport costs will be paid by the Customer.

7.3 In the event the Products are delivered through a carrier, the remittance to the carrier will be considered as delivery of the products to the Customer, at the moment and in the place of such remittance, as resulting from transport documents; once the Products have been delivered to the carrier, every risk shall be exclusively borne by the Customer;

7.4 Upon delivery of the goods to the carrier, the Customer is required to check:

A) That the number of packages is the same as indicated on the transport document;

B) That the packaging is intact, not damaged or otherwise altered including the sealing material.

7.5 Any damage to the packaging and /or the Product, and the lack of correspondence between the number of packages and descriptions, must be immediately notified, writing "subject to verification" and specifying the cause of this verification on the delivery note of the Carrier. Once the carrier's document has been signed, the Customer will not be able to raise any objections about the quantity and the external characteristics of what was delivered.

7.6 Under no circumstances any delay in delivering the Products or in the execution of the contract by FACAL may give rise to claims for damages or the termination in full or in part of a contract, unless expressly provided for by law.

7.7 Except for the possibility of mistake by FACAL about the type or the quantity of the delivered Products, the Customer shall not be entitled to returns of the purchased Products. In some specific cases, however, at its total discretion, FACAL may accept any returns of the purchased Products by the Customer, exclusively upon condition that:

C) the return is expressly authorised in advance by FACAL, following a request in writing by the Customer, notified pursuant to the previous art. 3, which clearly specifies the typology of the Product, the quantities of returns, the number of the transport document, the date and the invoice number;

D) the Products for which authorization to be returned is requested, when the request is sent, shall have been withdrawn /delivered for a maximum of 5 days (in this regard the date on the transport document shall be deemed valid);

E) the Products may be returned by the Customer to FACAL by carriage paid.

8. Guarantees

8.1 FACAL ensures compliance with all the rules concerning the Products and that the Products fulfil the technical specifications included in the Order Confirmation or in FACAL catalogues and/or Pricelist.

8.2 The guarantees that apply to the Products are those indicated in FACAL catalogues and/or Pricelist.

8.3 The guarantee is not working for Products whose faults or defects are caused by:

- damages produced during transport and not declared after goods' reception
- non-compliance with FACAL indications, or with the rules for the use of the Products;
- standard deterioration of Products;
- using spare parts and components different from the original ones.
- any other behaviour or fact non-attributable to FACAL.
- the guarantee shall automatically expire if it is not possible to date back to the date of manufacture.

8.4 Without prejudice to the requirement of examining the packaging of the Products when they are withdrawn or delivered and notifying immediately the carrier of any defects in the packaging and /or shortages, the Customer has to report to FACAL any defects of the Products within 8 days since its discovery, under penalty of expiration, providing all the necessary data to identify the faulty Products and also to identify the data and the place of delivery.

8.5 If the Customer receives complaints by his or her own customer on account of defects of the Products, the same Customer shall file a complaint to FACAL, in any case in the following 8 days, under penalty of expiration, without making statements, admissions, offers or payments and sending immediately to FACAL a strictly confidential report including all the necessary data to identify the Products, the delivery date and place. FACAL will be in charge of identifying the claim or the qualitative problem, without prejudice to the Customer's responsibility if the defect is caused by his or her own fault.

8.6 If FACAL acknowledges the existence and its liability for the faults reported, the Customer shall be entitled, at FACAL's option, to the free replacement of the Products or the recredit of the sales prices, with the exclusion of any other damage.

8.7 In the event that the Customer is sued by third parties for a problem concerning the quality of the Products, the Customer shall immediately notify FACAL, sending a detailed report about the controversy and taking measures to allow FACAL to lead the litigation. If, considering the nature of the event, there appear to be liabilities for which the Customer is possibly responsible, there will be a joint defence before the court or a joint managing the claim; the reasonable costs for FACAL's defence will be charged to the Customer and the Customer cannot give way the dispute without written authorization by FACAL.

8.8 Subject in all cases to peremptory guarantees according to law.

9. Applicable law – Competent court

9.1 The contract of sale governed by the present General conditions is regulated by Italian law.

9.2 Each controversy that may arise between the Parties about the General Conditions and the sales regulated by them, shall fall under the exclusive jurisdiction of the Court of Mantova (Italy), without prejudice to the possibility of FACAL to apply, in its sole discretion, to the court in the place where the Customer residence is located.

In accordance with articles 1341 and 1342 of the Italian Civil Code, the Customer states to expressly approve the provisions included in the following paragraphs: 2.3 (the tacit acceptance of the changes); 2.4 (break-up fee for cancelled / not withdrawn orders); 2.6 (acceptance of the General Terms and Conditions of Sale); 2.7 (suspension and termination of the production); 5.5 (payment at the headquarters FACAL); 6 (Late Payments); 7 (Delivery, transfer of risks, transport costs, returns); 8 (Guarantees); 9 (Applicable law – Competent Court).

Statement pursuant to the article 13 of the Legislative Decree no.196/2003 “Italian personal data protection code”

- Personal data provided in business relationship shall be treated according to the principles of correctness, lawfulness and transparency and protection of your confidentiality and your rights.

- The data shall be processed for purposes connected with and instrumental to the establishment and execution of the contractual relationship, for administrative-accounting purposes of the Customer, management of the contract, orders, invoices, fulfilment of the obligations laid down by law.

- The provision of the data is mandatory for all that is required by legal or contractual obligations, and, in particular, it is compulsory to comply with laws connected with civil, fiscal, accountant, tax provisions, administrative management, customer satisfaction, assessment of suppliers' compliance, commercial and industrial objectives, and therefore any denial to provide us with the products, in whole or in part, or in the following contract, may determine the impossibility of the writer to continue with the same contractual agreements.

- Your data may be communicated, exclusively for the abovementioned purposes, to specific subjects among which legal or fiscal consultants, banks and transport companies, with the aim of fulfilling the obligations described above. The data may be discovered occasionally also by other affiliated companies, parent companies or subsidiaries, within the limits specified above or for reasons of internal organization. Other individuals may learn the data as persons in charge of or entrusted with the processing. Under no circumstances the processed personal data will be disseminated.

- Also the sensitive personal data that can reveal racial, ethnic origins, religious, philosophical beliefs or political opinions, membership to political parties, trade unions or religious, philosophical, political associations or organization, and also the health status and the sex life may be processed with the written consent (where applicable) and with prior authorization of the Data Protection Supervisor (article 26 of the Legislative Decree no. 196/2003), according to the methods and purposes as set out above.

– According to the article 7 of the Legislative Decree 196/2003, your firm/company can exercise the right to obtain the confirmation of the existence or absence of personal data, the communication of the same data in intelligible form and the logic and the purposes upon which the processing is based. The interested party can also obtain the cancellation, the transformation into anonymous form or the blocking of the data if processed in violation of laws and also the updating, the rectification or, if you are interest, supplementing of data; the confirmation that the required operations have been brought to the attention of those whom the data have been communicated or disseminated. The interested party can oppose, for legitimate reasons, the same data processing.

- In compliance with the current provisions, FACAL can process your personal data for the purposes indicated, also without your prior expressed consent (article 24 of the Legislative Decree 196/2003).

- The owner of personal data processing is FACAL S.r.l. (VAT no. and tax number: 00386490205), with registered office at Via G. Di Vittorio n. 42, Zona Industriale 46045 Marmirolo (MN) - Italy (the “Owner of the data”).

All information regarding the processing and communication of your personal data shall be requested in writing to the owner of the data by e-mail to the following e-mail address: facal@legalmail.it

Notes

OUR HEADQUARTERS





FSC
www.fsc.org

MISTO

Carta da fonti
gestite in maniera
responsabile

FSC® C102479

GOLDEN
...I fantasmi graditi passanti

STILO

Doppia Scala
"DUPLA"
...Evoluzione Professionale

Vetroscala da Lavoro
VetroProf1
... Per Protezione Elettrica

ALFA

PENNY
...mon ami

scala universale
BRIKO
...il valore della qualità

SCALA MULTIPOSIZIONI
HOBBY SEI
...per servire si fa in quattro

ALFA
Maxi

PLIO
...Logica di Stabilità

filo
...Pratica semplicità

SCALA CASTELLO IN ALLUMINIO
CASTIGLIA
...La Sicurezza per tradizioni

BETA

tecnoscala
QUADRA Picta
...L'emozione del colore

EURO TRABATTELLO
"PIEGO"
...tecnologie e design

"PITTORE"
...l'amico di legno

GAMMA

CONICA

EURO TRABATTELLO
"PIEGO"
...tecnologie e design

TRABATTELLO
PONY
...e il tuo lavoro corre

GAMMA
Maxi

BINARY
...in movimento

EURO TRABATTELLO
alicMio
...tecnologie e design

COLORETTE
L'accatac d'aperta

DELTA

Tecnici
...Quelli Saldati

EUROSCALA
GENIA

TRABATTELLO
PASSERELLE
CAMMINAMENTI

ATLANTA

SECURITY
STEREOT
...protezione in quadro

PROGRAMMA
S15/1
System

TRABATTELLO
Mico

"tecnoscala"
MAJORA
...Semplicemente utile

Le fango
PINIA
...con tecnologia

Euro Scala
DAMA
...qualità certificata

TRABATTELLO
RAMPE
di carico

K100
DOMUS
...Profumo di Casa

Casta
...Prestigiosa Praticità

Serie
"AGRI"
...Scale per Agricoltura

TRABATTELLO
FIERO
...l'unico di ferro

scala universale
BRIKO
MAXI 110

scala universale
BRIKO
BLU

TRABATTELLO IN ALLUMINIO
Tano
...l'amico di casa

EURO TRABATTELLO
DOGE65
...tecnologie e design

FERMO
...l'amico sicuro

PROGRAMMA
S15/2
System

EURO TRABATTELLO
DOGE80
...tecnologie e design

PINIA
Clic

Super Scala
"PRIMA"
...tecnologia avanzata

EURO TRABATTELLO
CAPO-1

PINIA
Clic-Glac

SCALA A PONTE
DIVA

EURO TRABATTELLO
CAPO-2

EURODOMUS
...Profumo di Casa

SCALA PIEGHEVOLE
HOBBY-DUE
...Ricerca di solide posizioni

EURO TRABATTELLO
CAPO-3

Tintn

SCALA DA LAVORO
PLATEA
...programma sicurezza

TRABATTELLO
P6
Utilità

Tintn

Super Scala
VETROPRIMA
...PROTEZIONE E SICUREZZA

Nino
...l'amico d'acciaio

Scala semplice d'appoggio
"PRIMA"
...tecnologia avanzata

PEDANA
ALFA

Joker
...Leggera solidità

"tecnoscala"
QUADRA
...Qualità che vale nel tempo

Scala da Lavoro
Professional1
...Sempre forte e affidabile per trazione

Cava

Scala a rotaia con fune
ROLLER

Sgabello
"DUPLA"
...Evoluzione Professionale

SPECIAL
"PIEGO"
...tecnologie e design

"Scala Professionale"
STRUMENTA
...Alta tecnologia del futuro

Funto

EURO TRABATTELLO
"ESTRO"
...tecnologie e design

MASTER
PRO

Zinko

scala universale
BRIKO
PLUS

Trabattello
SPAZIO

TRABATTELLO
ALTO
...SICUREZZA E MODULI

only
Made
in Italy

FACAL
Le Scale Italiane

Via G. Di Vittorio, 42 - 46045 Marmirolo
Zona Industriale - Mantova (Italy)
Tel. +39 0376 467893 - Fax +39 0376 467894
www.facalscale.it - info@facalscale.it