

centaure®



CLASSIK'



KONFOR'



MASTER

CATALOGUE

LADDERS **STEPLADDERS** PLATFORMS **SCAFFOLDS**

Edition **2021**

www.centaure.fr/en

LADDERS

MULTIPURPOSE

STEPLADDERS

CLASSIK'



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CLASSIK' 150 & 120
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LADDERS

STEPLADDERS

MULTIPURPOSE

NEW

KONFOR'



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AND FIND OUT FOR MORE ACCESSORIES..... P83



ADJUSTABLE STILE EXTENSION

FOR LEVEL COMPENSATION.

Only for single ladders (max. length 3,00 m).

CODE : 380003



ADJUSTABLE HANDRAIL

FOR EXPERT 54
FROM 7 STEPS.

Set up on the left or right side.
Length : 1,24 m.

CODE : 380188

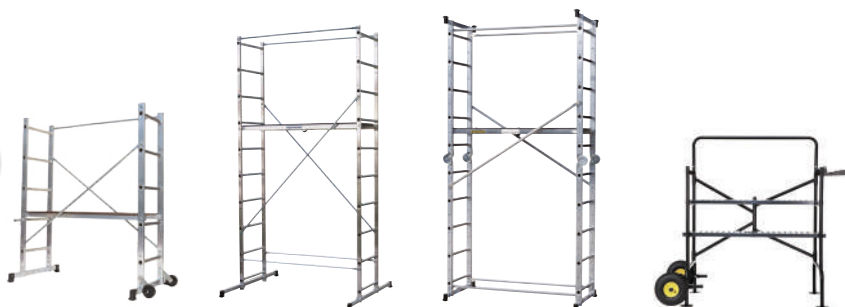


CLASSIK'

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SCAFFOLDS

NEW



PRODUCTS

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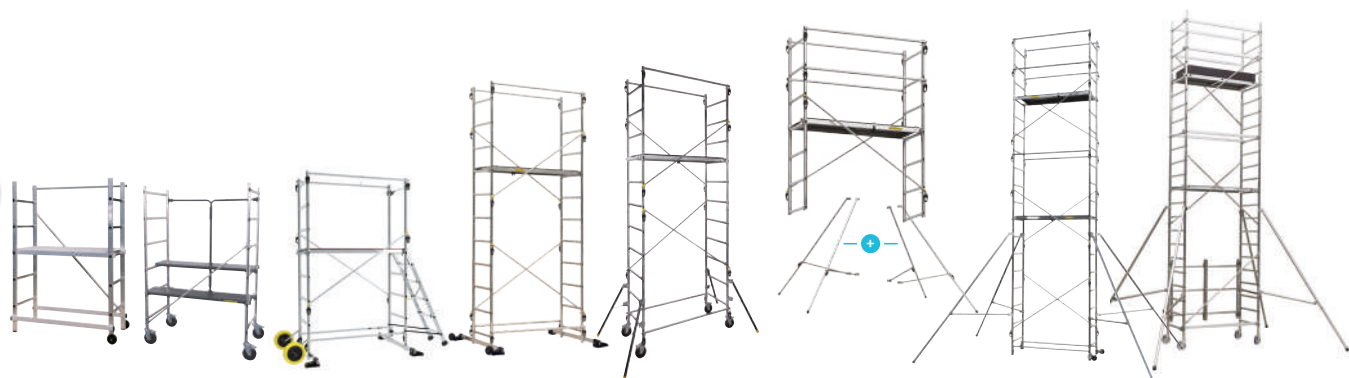
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SCAFFOLDS

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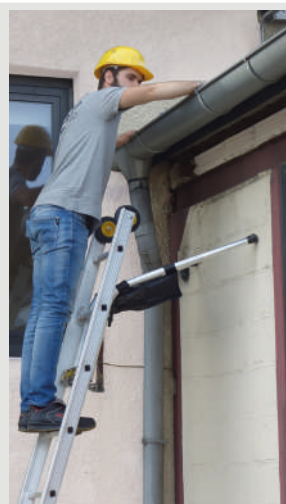
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TELESCOPIC LADDER STAND-OFF

3 STANDOFF POSITIONS FOR THE
LADDER.
DISTANCES TO THE WALL : 50 CM /
59 CM / 69 CM

TO KEEP THE LADDER AWAY FROM
THE WALL AND WORK IN GUTTERS.
*Suits to all ladders with a distance between
rungs of 250 to 300 mm*

CODE : 380287



ROOF HOOK

QUICK AND EASY SET UP ON A
ROOF.

*Designed for every model with a distance
between rungs of 280 mm.*

CODE : 380119





LADDERS

SINGLE



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EXTENSION



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T2 T3
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FIRE RESCUE



SCS C2S
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ROOF LADDERS



Wooden roof ladders
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LADDERS

SPECIFIC USES



Window cleaning
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BAMBOO
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SPACE BAMBOO
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OPTI+ PRO
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TELESCOPIC



STEPLADDERS

DOUBLE SIDED



DELTA STEP
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TWIN STEP
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ALPHA
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MODULO STEP
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X-O
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INDUSTRIAL ADJUSTABLE

MULTIPURPOSE

STEPLADDERS

ALUMINIUM



PRO 54
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PRO XL
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EXPERT 54
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LACQUERED ALUMINIUM



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MISTER T
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FIBREGLASS



SWING PRO
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WOOD



LYONNAIS
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DOUBLE SIDED
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PLATFORMS

WITH FIXED HEIGHT

WITH ADJUSTABLE HEIGHT

SHELVING PRODUCTS



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PL3
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SCAFFOLDING

ALUMINIUM MOBILE SCAFFOLDING



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TRESTLES

ALUMINIUM



FOLDAWAY TRESTLE
» page 78

CAGED LADDERS



Quotation on request by Centaure sales department

ALUMINIUM CAGED
LADDERS
» pages 79 to 82

ACCESSORIES



ACCESSORIES FOR LADDERS & STEPLADDERS
» page 83

ALUMINIUM STRAIGHTEDGES



ALUMINIUM STRAIGHTEDGES
» page 83



FRENCH MANUFACTURER SINCE 1936

Centaure is located in Romilly-sur-Andelle (near Rouen) in Normandie since 1936. Each year, the company manufactures more than 700 000 products in two industrial sites of 10 000 m². Our products are designed for national and international markets.



INNOVATION AS A CORE VALUE

Constantly responsive to the users' needs, Centaure places the Research and Development Department at the most important step of its strategy. The company designs and develops innovative solutions and high-performance products, adapted to the market's evolutions and to the standards. The company makes sure that every new product can offer new features, usabilities and security to the final user.



QUALITY IS A TOP PRIORITY

Quality has always been a priority to Centaure, a responsible manufacturer.

All departments of the company from the receiving to the sales are committed in a demanding certification process aiming for excellence even in detail.

Furthermore, the respect of the environment is one of our most important purpose doing our job every day. The raw material Centaure is working the most with is aluminium which can be recycled indefinitely. To finish, one thing we watch with special care is waste processing.



COMPLEMENTARY PRODUCTS FROM CDH GROUP

1 group, 3 recognised brand, all resulting from a long industrial history and merging together their common values in order to offer you a complementary product range for DIY, the building industry and civil engineering.

CDH Group represent **360 co-workers** daily committed to customer's service and products' innovation.



**LADDERS
STEPLADDERS
MOBILE SCAFFOLDS
WORKING PLATFORMS
MULTIPURPOSE**



**FIXED AND MOBILE
SCAFFOLDING
INDIVIDUAL MOBILE PLATFORMS
ALUMINIUM LOADING RAMPS
SPECIFIC KNOW-HOW**



**WHEELBARROWS
SACKTRUCKS - HOSE-REELS
HOISTS - WINCHES
MORTAR TRAYS
RUBBISH CHUTES
TRESTLES - BARRIERS
CONCRETE MIXERS**

STANDARDS

Standards are national, European or international texts of reference which define the specifications for the design of the products and the minimum dimensions required, as well as result-based objectives.

EN 131 STANDARD

It is a European standard for ladders and stepladders. In France, compliance with this standard is mandatory pursuant to Decree 96-333.

A CLEAR DISTINCTION

between domestic products and professional use.



NEW QUALITY TESTS

RESISTANCE : Making sure that there is a clear distinction between domestic and professional products, tests are different in terms of requirement of security and weight that can be held:

- Domestic : 225 kg
- Professional : 270 kg

ADHESION : The adhesion tests are now completed on a glass panel. The shape and the material of our feet have been totally modified to achieve these new tests.

ENDURANCE : In position of use



- Domestic : 10 000 cycles
- Professional : 50 000 cycles

The French decree 2004-424 defines security rules to use equipments for temporary access use. It is now part of the French Labour Code.



LABELS

All labels are issued by independent national testing laboratories.

All the equipments in our catalogue that bear the labels  or , present a maximum guarantee of security and quality. These labels ensure :

- a traceability
- a consistency of the products' quality
- products withstand tough intensive use
- a compliance with French and European standards.

Our ladders are regularly checked by these institutions. Each year, the LNE conducts random samplings in stores and controls in the manufacturer's production and quality processes.

Some of our products also follow other standards like the ones defined by the Warenwet in the Netherlands. Please ask for more information.

EUROPEAN RULES

By law, in every European country, the EN 131 standard is legitimized by a decree. In France it is the decree 96-333. Each decree respects the European norms and standards. They insure rules of security and good use for professionals : craftsmen, building professional, maintenance services, ...

The Netherlands have national decree going even further than the European standard. We do have some products reaching the Warenwet for the Netherlands. Please ask for more information.

Decrees impose to company directors the regular periodic review of the material.

Ladders and stepladders are means of access. They are not working stations (unlike scaffolding and working platforms). Beside simple access, they can be used only if :

- no product with guardrail can be used because of a technical issue (lack of space for exemple)
- the 3 following conditions are reunited all together :
 - the risk is low
 - the work will be quickly done
 - the work is not a repetitive action

For scaffolding the new European standard now requires that workers will never put themselves in a situation of risk of any kind at any moment. It means that a scaffolding have to be secured BEFORE accessing to the upper level by the installation of guardrails from the floor. The adjustment of the scaffold's platform has to be possible without unsettling the operator.



**ALL OUR PRODUCTS ARE
DELIVERED WITH A USER MANUAL IN SEVERAL
LANGUAGES**

**STANDARDS NF EN 131-7, NF P 93-353
and NF 9 93-352**
concern the individual working platforms

STANDARD NF EN 1004
concerns the professional mobile scaffolds



TIPS TO USE LADDERS

BEFORE EACH USE

Check the presence of the instructions for use during the purchase.
Check the ladder's condition before each use :

- Stiles
- Junction parts
- Feet
- Rungs
- Mechanisms
- Ropes.



Always respect the instructions for use. Especially how properly positioning products and making adjustments.

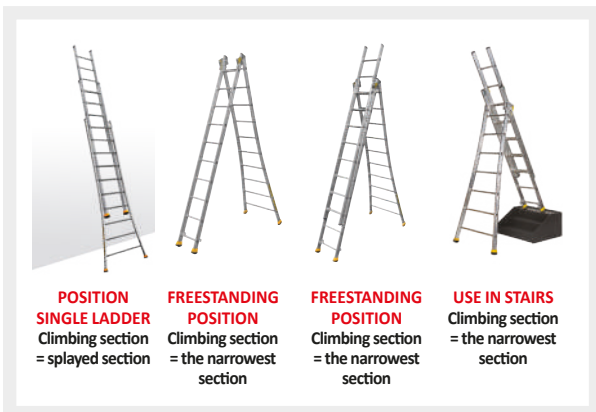
ADVICE TO PLACE THE SECTIONS

LEANING LADDERS

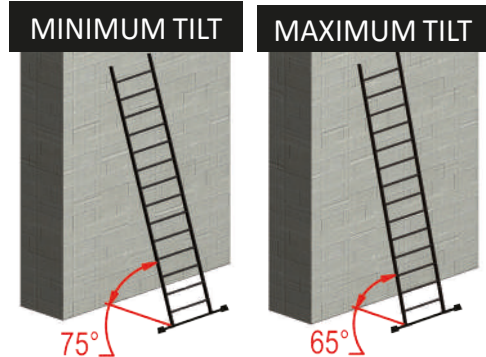


REQUIRED POSITION

2- AND 3-SECTION COMBINATION LADDERS

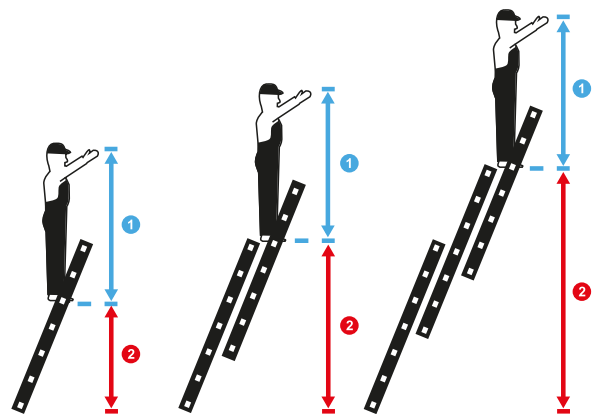


TILT ANGLE



YOUR MAXIMUM ACCESS HEIGHT

HOW TO CALCULATE IT



1

YOUR SIZE WITH
EXTENDED ARMS



2

HEIGHT OF LAST
AUTHORIZED RUNG

WARRANTY

Our ladders, stepladders and derivatives are guaranteed against all manufacturing defects except for wearing parts ; the guarantee is limited to the repair or replacement of any item found to be defective. Exclusions: all products modified without our consent, damages caused by improper use or products damaged during transit or handling.

GLOSSARY OF PICTOGRAMS

	EAN CODE		LENGTH OF EXTENDED LADDER		LENGTH OF FOLDED TELESCOPIC PRODUCT		STEPLADDER WIDTH
	NUMBER OF RUNGS / STEPS		HEIGHT OF 2-SECTION LADDER WHEN LEANING		STABILIZER LENGTH		SIZE OF FOLDED PRODUCT
	STILES WIDTH		HEIGHT OF LAST REACHABLE RUNG		PLATFORM LENGTH		PLATFORM HEIGHT
	DIMENSIONS OF LADDER		LENGTH OF FOLDED 3-SECTION LADDER		DIMENSIONS OF PLATFORM		MAXIMUM ACCESS HEIGHT
	DIMENSIONS OF LADDER WITH STABILIZER		LENGTH OF EXTENDED 3-SECTION LADDER		DIMENSIONS OF STEPLADDER		SCAFFOLD LENGTH
	WEIGHT		HEIGHT OF 3-SECTION LADDER WHEN LEANING		STEPLADDER HEIGHT		SCAFFOLD WIDTH
	LADDER WIDTH		HEIGHT OF LAST REACHABLE RUNG		MAXIMUM ACCESS HEIGHT		PLATFORM HEIGHT
	STABILIZER LENGTH		HEIGHT OF FREE STANDING LADDER		DIMENSIONS OF FOLDED PRODUCT		MAXIMUM WORKING HEIGHT
	LENGTH OF SPLAYED BASE		HEIGHT OF LAST REACHABLE RUNG		HEIGHT IN WORKBENCH POSITION		PARCEL SIZE
	LADDER LENGTH		HEIGHT OF FREE STANDING LADDER		HEIGHT OF FREE STANDING LADDER		
	LADDER HEIGHT WHEN LEANING		HEIGHT OF FREE STANDING LADDER		WIDTH OF FREE STANDING PRODUCT		
	HEIGHT OF LAST REACHABLE RUNG		HEIGHT OF LAST REACHABLE RUNG		LENGTH WHEN LEANING		
	LENGTH OF FOLDED LADDER		HEIGHT OF LAST REACHABLE RUNG		DIMENSIONS OF STEPLADDER		



OFFERS YOU QUALITATIVE SOLUTIONS

TO MEET YOUR NEEDS !

DISCOVER ALL OUR RANGES



CLASSIK' RANGE P11

SIMPLE PRODUCTS
DEDICATED TO THE
PRIVATE USER

Laddersp12
Multipurpose ladders.....p14
Stepladders.....p15
Scaffolds.....p16



KONFOR' RANGE P20

A RANGE OF EFFICIENT
PRODUCTS IN THE SERVICE OF
THE DEMANDING HANDYMAN

Laddersp21
Stepladdersp24
Multipurpose ladders.....p29
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MASTER RANGE P38

THE GUARANTY OF HIGH
QUALITY PRODUCTS FOR
PROFESSIONAL USE

Laddersp39
Stepladders.....p54
Individual platforms.....p66
Mobile scaffolds.....p72
Caged ladders.....p79

REGULATIONS, INSTRUCTIONS FOR USE AND GLOSSARY P7



**Make your job
easier thanks to
the accessories**

For ladders and
stepladders

see page 83



CLASSIK'

SIMPLE PRODUCTS FOR PRIVATE INDIVIDUALS

A short and efficient range of access products and working platforms designed for the domestic use.

LADDERS

- Single ladders CLS p 12
- Extension ladders CLC2 p 12
- Combination ladders 2 & 3 sections CLT2 & CLT3 p 13

MULTI-PURPOSE LADDERS

- Multi-purpose ladder + platform p 14

STEPLADDERS

- CLASSIK' p 15

SCAFFOLDS

- B3 p 16
- B4 p 17
- MULTI+ 5 IN 1 p 18
- GARDEN STEEL p 19





LADDERS

2-YEAR
WARRANTY



COMPLIANT WITH
STANDARD
EN 131

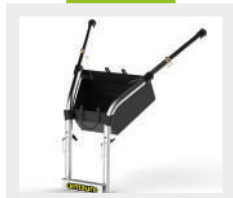


CLS // SINGLE LADDERS

Item code	Barcode								
	3 172965 102062		(m)	(m)	(m)	(L x W x D) (m)	(kg)	(m)	(m)
171108	3172961711084	8	2.25	2.15	1.20	2.25 x 0.34 x 0.05	3.20	0.34	-
171109	3172961711091	9	2.55	2.45	1.50	2.55 x 0.34 x 0.05	3.55	0.34	-
171110	3172961711107	10	2.80	2.70	1.75	2.80 x 0.34 x 0.05	4.05	0.34	-
171111	3172961711114	11	3.10	3.00	2.05	3.10 x 0.34 x 0.06	5.25	-	0.75
171114	3172961711145	14	3.95	3.80	2.85	3.95 x 0.34 x 0.06	6.75	-	0.75

MAXIMUM LOADING
CAPACITY 150 KG

OPTION



TELESCOPIC LADDER STAND-OFF
Item code 380287 (See page 83)

STABLE

From 11 rungs
equipped with an aluminium stabilizer for
a better lateral stability.



NON-SLIP RUNGS
ribbed on 4 sides

SPARE PARTS

Stabilizer feet

(sold by pairs)

380448

SPARE PARTS

Feet for lower section

(sold by pairs)

380209

CLS
8 RUNGS



NON-SLIP
SCREWED-IN FEET

CLC2 // ROPE OPERATED LADDERS 2 SECTIONS



2 CASTORS Ø 80 MM
Easing extension and
protecting facades



PULLEY Ø 30 MM



TWO-ARM LOCKING SYSTEM IN STEEL
Opening by pulling the rope. Simple locking by gravity.
System permitting to adjust the length rung by rung.

CLC2
2 X 13 RUNGS

EASY EXTENSION

Slides integrated in the ladder's sections for
optimal sliding.

STABLE

Equipped with an
aluminium stabilizer for
a better lateral stability.



Item code	Barcode								
	3 172965 102062		(m)	(m)	(m)	(m)	(L x W x D) (m)	(kg)	(m)
171413	3172961714139	2x13	3.70	5.95	5.75	4.80	3.70 x 0.41 x 0.17	15.80	1.07

MAXIMUM LOADING CAPACITY : 150 KG.

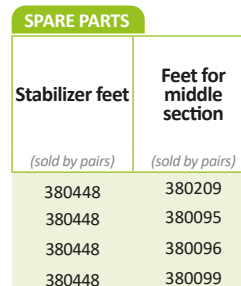
SPARE PARTS

Stabilizer feet

(sold by pairs)

380449

CLASIK'





MULTIPURPOSE

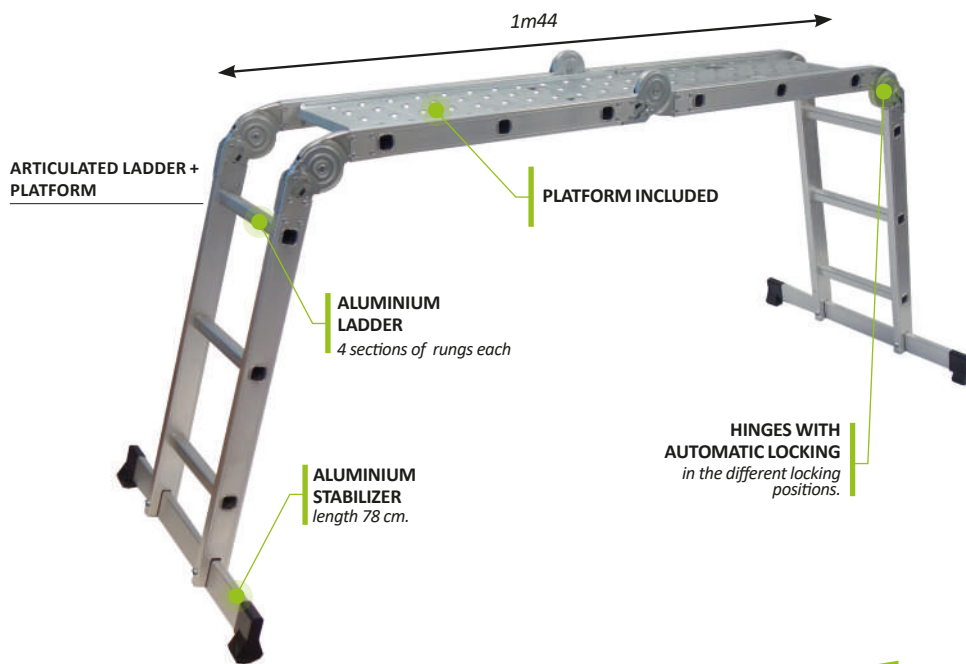
2-YEAR
WARRANTY



COMPLIANT WITH
STANDARD
EN 131-4

MULTIPURPOSE LADDER + PLATFORM

// MULTIPURPOSE : WORKBENCH, LEANING LADDER, STAND-OFF AND DOUBLE-SIDED LADDER



LEANING LADDER

STAND-OFF

MULTIPURPOSE

DOUBLE
SIDED
LADDER



PVC wrapped with showcard

MAXIMUM LOADING CAPACITY 150 KG
120 KG IN POSITION WORKBENCH

REDUCED SPACE ONCE FOLDED

Item code	Barcode	Icon	(m)	(m)	(m)	(m)	(m)	(L x W x D) (m)	(kg)
451718	317296517188	4x3	3.39	1.65	0.89	2.25	1.00	0.93 x 0.34 x 0.26	15.80

Photos are non contractual

**CLASSIK' // WITH RIVETED STEPS**

REGISTERED DESIGN

CONVENIENT TRAY FOR TOOLS AND SMALL MATERIAL

space for hammer, window-cleaning tool, water gun and mop hook.

**ERGONOMIC SHAPE**

designed for a comfortable grip in working position.

**NON-SLIP PLATFORM IN TREATED STEEL****ALUMINIUM STRUCTURE.****ALUMINIUM STEPS**
fixed with rivets and equipped with protective endcaps.**CLASSIK' 5 STEPS**

PVC wrapped with showcard



Item code	Barcode	(1)	(1)	(2)	(L x W x D)	(kg)
128203	3 172965 102062	3	0.56	2.55	1.28 x 0.42 x 0.12	3.10
128204	3172961282046	4	0.78	2.80	1.52 x 0.45 x 0.12	3.70
128205	3172961282051	5	1.00	3.00	1.74 x 0.47 x 0.12	4.30
128206	3172961282065	6	1.22	3.20	1.98 x 0.50 x 0.12	5.20
128207	3172961282072	7	1.44	3.45	2.21 x 0.52 x 0.12	5.90
128208	3172961282089	8	1.62	3.65	2.43 x 0.54 x 0.12	6.60

MAXIMUM LOADING CAPACITY : 120 KG.

PVC wrapped with showcard

CLASSIK'**CLASSIK' 120 5 STEPS**✓ **STABLE !**
thanks to the non-slip screwed feet.**MAXIMUM LOADING CAPACITY : 150 KG.****SPARE PARTS**

Item code	Barcode	(1)	(1)	(2)	(L x W x D) (m)	(kg)
178203	3 172965 102062	3	0.56	2.55	1.28 x 0.42 x 0.12	3.10
178204	3172961782046	4	0.78	2.80	1.52 x 0.45 x 0.12	3.70
178205	3172961782053	5	1.00	3.00	1.74 x 0.47 x 0.12	4.30
178206	3172961782060	6	1.22	3.20	1.98 x 0.50 x 0.12	5.20
178207	3172961782077	7	1.44	3.45	2.21 x 0.52 x 0.12	5.90

Feet for front section	Feet for rear section	Tool tray
(sold by pairs)	(sold by pairs)	
380472	380471	380481
380472	380471	380481
380472	380471	380481
380473	380471	380481
380473	380471	380481

(1) Including platform (2) Maximum access height provided for information purposes only



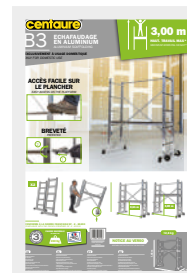
SCAFFOLDS

3-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
NF E85-200



B3 // MAX. WORKING HEIGHT : 3,00 M



PVC wrapped with facing



ALUMINIUM
STRUCTURE

NON-SLIP WOOD PLATFORM
PLATFORM SIZE : 1,00 X 0,41M.

PATENTED

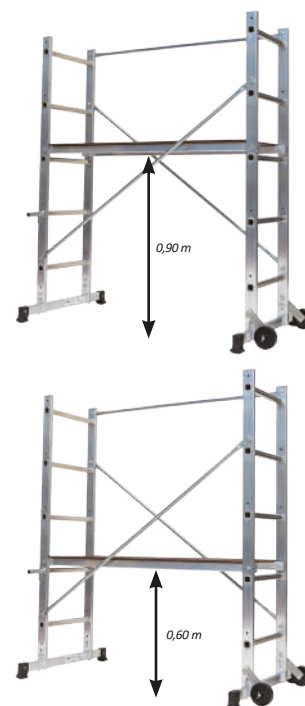


MAXIMUM LOADING
CAPACITY : 150 KG.

EASY ACCESS TO THE PLATFORM THANKS TO A
PATENTED DEVICE TO HELP CLIMBING

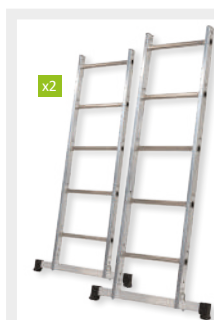
Material for domestic use

Item code	3 172965 102062				
		(m)	(m)	(L x W x D) (m)	(kg)
205700	3172962057006	0.90	3.00	1.43 x 0.41 x 0.15	12.80

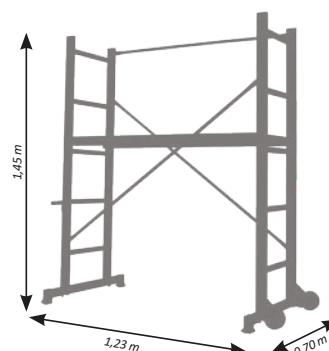


2 PLATFORM HEIGHTS

ASSEMBLY WITH SCREWS
AND BUTTERFLY NUTS



USE AS SINGLE LADDERS



B4 // MAX. WORKING HEIGHT : 4,00 M

LEVEL COMPENSATION

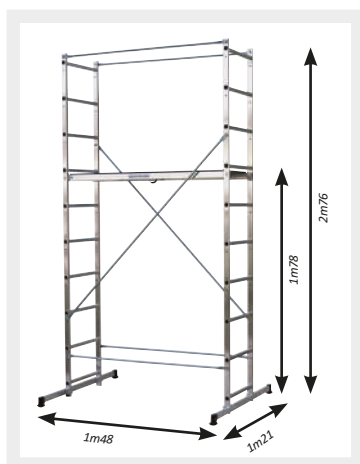
EASY ASSEMBLY
with screws and
butterfly nuts.

NON-SLIP WOOD PLATFORM
with automatic locking trapdoor.
Size : 1,30 x 0,46 m.

LIGHT
Aluminium structure



**AUTOMATIC LOCKING
TRAPDOOR**



Material for domestic use



PVC wrapped with showcard

**SAFETY RAILS AND
LOWER RAILS**
in steel

STABLE
Provided with 2 aluminium
stabilizer bars.

**MAXIMUM LOADING
CAPACITY : 150 KG.**

Item code	3 172965 102062	(m)	(m)	(L x W x D) (m)	(kg)
203702	3172962037022	1.78	4.00	2.75 x 0.54 x 0.15	19.00



SCAFFOLDS

2-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
NF E85-200

COMPLIANT WITH
STANDARD
EN 131-4

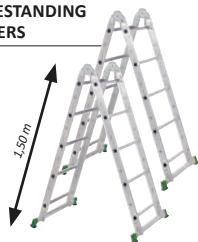
MULTI+ 5 IN 1

// ALUMINIUM, MULTI-PURPOSE. WORKING HEIGHT : 3,70 M

5 POSSIBILITIES
OUT OF 1 PRODUCT.

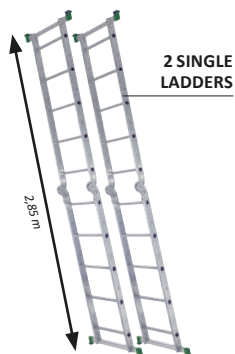


2 FREESTANDING
LADDERS







DELIVERED WITH 4 STABILIZERS

Possibility to use both ladders as
stepladders simultaneously.



MAXIMUM LOADING CAPACITY : 150 KG.

Item code	3 172965 102062	 (m)	 (m)	 (L x W x D) (m)	 (kg)
342702	3172963427020	1.75	3.75	1.45 x 0.54 x 0.29	27.20

EASY ASSEMBLY
with screws and
butterfly nuts.

PLATFORM IN ALUMINIUM
AND NON-SLIP WOOD
Dimensions : 1,30 x 0,46 m.

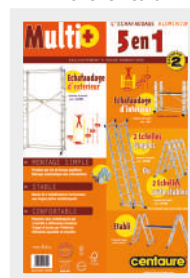
TRAPDOOR
with automatic locking.

QUICK CONVERSION
thanks to the ladders equipped with hinges
with automatic locking.

SCAFFOLD FOR
OUTDOOR JOBS

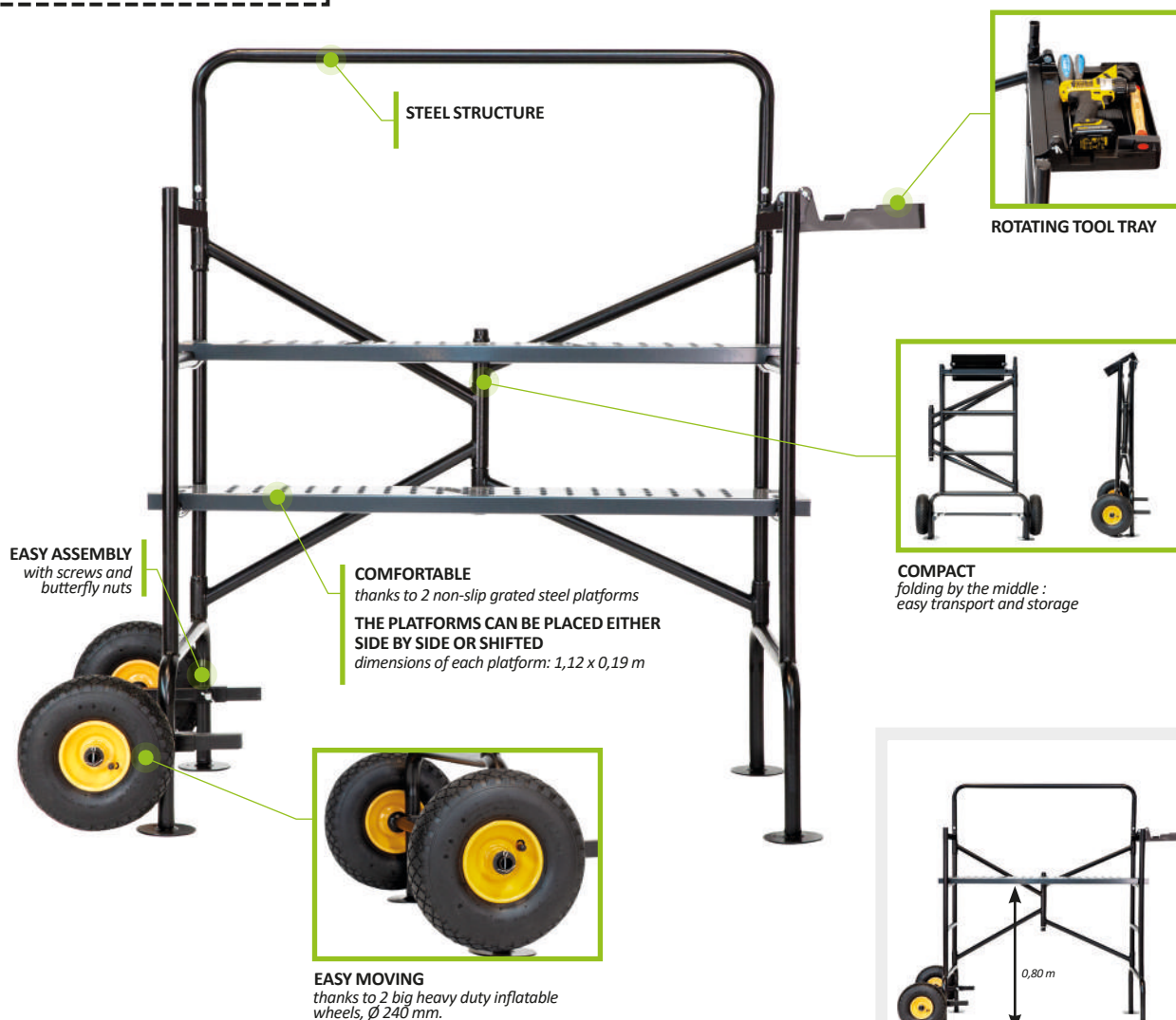
2,90 m

Delivered PVC wrapped
with showcard

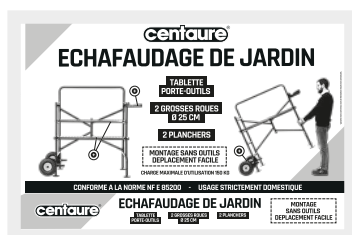


GARDEN STEEL // MAXIMUM WORKING HEIGHT : 2,80 M

IDEAL FOR HEDGE CUTTING



CLASSIK'

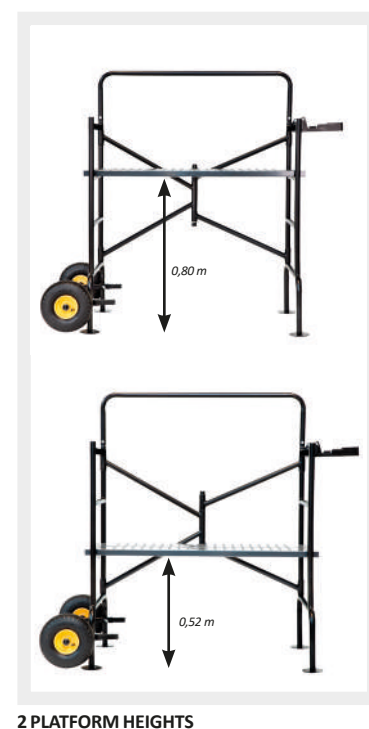


MAXIMUM LOADING CAPACITY
150 KG.

Delivered in a cardboard

Material for domestic use

Item code	3 172965 102062	(m)	(m)	(L x w x T) (m)	(L x w x T) (m)	(kg)
457700	3172964577007	0.80	2.80	1.40 x 0.78 x 1.35	1.16 x 0.65 x 0.13	24.00





KONFOR'

THE CERTAINTY OF EFFICIENT PRODUCTS MEETING THE NEEDS OF DEMANDING HANDYMEN AND PROFESSIONALS.

A wide range of ladders, stepladders and scaffolds adapted to a regular use. Good looking and comfortable, they are the favourite tools of skilled handymen.

LADDERS

Telescopic ladders KOMPACT p 21
 Single ladders KS p 22
 Extension ladders 2 sections KC2..p 22
 Combination ladder with splayed base
 KET2 & KET3.....p 23

STEPLADDERS

BIG STEP.....p 24
 GARDEN STEP.....p 25
 MB.....p 26
 PRO'UP.....p 27
 CAD'O & CHROME.....p 28

MULTIPURPOSE LADDERS

SOLUCIO.....p 29

SCAFFOLDS

PARTNER.....p 30
 TOP 3.....p 31
 GARDEN'UP.....p 32
 TEK'UP.....p 33
 QUAD'UP EVOLUTION.....p 34
 EXTENSION.....p 35
 for TEK'UP / QUAD'UP EVOLUTION
 SPEED'UP XL.....p 36
 KLAPPGERÜST.....p 37



KOMPACT // TELESCOPIC

✓ COMPACT !

Super compact for easy transport and storage



Transport in a small vehicle.



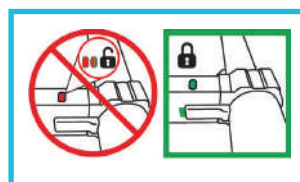
✓ CONVENIENT !
Equipped with wall skids

✓ COMFORTABLE !
Aluminium non-slip treads

Aluminium uprights



✓ HANDY !
Easy unlocking with one hand.



Secure locking witness.

KOMPACT
9 RUNS

✓ STABLE !
Screwed anti-slip feet.



EQUIPPED WITH A STABILIZER IN
ALUMINIUM
from 11 rungs

MAXIMUM LOADING
CAPACITY 150 KG.

MATERIAL FOR DOMESTIC USE

Item code	Barcode	Ladder icon	Width (m)	Height (m)	Length (m)	Weight (kg)	Max height (m)
458109	3 172965 102062		0.93	2.65	1.63	8.20	-
458111	3172964581110		1.00	3.20	2.17	10.80	80.5
458113	3172964581134		1.08	3.80	2.72	13.20	85.5



LADDERS



KS // SINGLE LADDERS

Delivered with showcard.

Item code	Barcode	Height (m)	Width (m)	Depth (m)	Length (m)	Weight (kg)	Width (m)	Depth (m)
203108	3172962031082	8	2.25	2.15	1.20	2.25 x 0.34 x 0.05	3.20	0.34
203110	3172962031105	10	2.80	2.70	1.75	2.80 x 0.34 x 0.05	4.10	0.34
203112	3172962031129	12	3.40	3.30	2.30	3.40 x 0.34 x 0.06	5.80	0.75
203114	3172962031143	14	3.95	3.80	2.85	3.95 x 0.34 x 0.06	6.90	0.75

SPARE PARTS

Feet for lower section	Stabilizer feet
(sold by pairs)	(sold by pairs)
380209	-
380186	-
-	380449
-	380449

NON-SLIP RUNGS
ribbed on 4 sides



SAFE
Ball level to give the ladder the correct tilt.

STABLE
Non-slip screwed-in feet



PROVIDED WITH AN ALUMINUM STABILIZER BAR from 12 rungs

KS
9 RUNGS



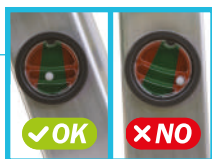
2 WALL CASTORS
for easy extension and protection of facades
Ø 80 mm



LOCKING DEVICE
COVERED WITH END CAPS TO
PROTECT THE RUNGS
opens by pulling the rope and locks
by gravity.

✓ EASY EXTENSION !
the profiles are equipped with
integrated sliding grooves for
optimal extension.

KC2
2 X 16 RUNGS



SAFE
Ball level to give the ladder the correct tilt.

ALUMINIUM STABILIZER
equipped with bi-material feet

KC2 // ROPE OPERATED EXTENSION LADDERS, 2 SECTIONS

MAXIMUM LOADING CAPACITY : 150 KG.

Delivered with showcard.

Item code	Barcode	Height (m)	Width (m)	Depth (m)	Length (m)	Length (m)	Length (m)	Length (m)	Length (m)
203412	3172962034120	2x12	3.45	5.95	5.75	4.80	3.45 x 0.41 x 0.14	15.20	1.21
203413	3172962034137	2x13	3.70	6.50	6.30	5.35	3.70 x 0.41 x 0.16	17.05	1.21
203416	3172962034168	2x16	4.55	7.65	7.40	6.40	4.55 x 0.41 x 0.16	22.00	1.21
203418	3172962034182	2x18	5.10	8.50	8.20	7.20	5.10 x 0.41 x 0.17	23.90	1.21

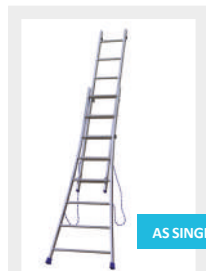
SPARE PARTS

Stabilizer feet for lower section
(sold by pairs)
380449

KET2 & KET3 // COMBINATION LADDERS 2 & 3 SECTIONS WITH SPLAYED BASE

**OPTIMUM GRIP
THANKS TO
ITS SPLAYED BASE**

Delivered with showcard.



AS SINGLE LADDER



IN STAIRS
(Possible adjustment 1 rung max)



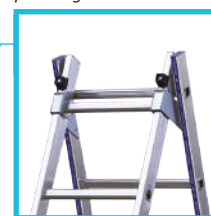
KET2
2 X 8 RUNGS

THE UPPER SECTION IS
REMOVABLE
to be used as a single ladder
(except 3x11 and 3x12).

KET3
3 X 8 RUNGS



HINGES IN REINFORCED STEEL
making the level compensation possible and
providing increased durability.



SAFE
Ball level to give the ladder
the correct tilt.



LARGE NON-SLIP RUNGS
ribbed on 4 rungs

**STEEL STRENGTHENING
PIECES**
placed in the splayed
base's rungs.

SOCKS
anti-slip, anti-skid.



SAFETY HOOKS
in aluminium with
locking device.

STABLE
Its design with splayed base
absorbs the unevenness of the
ground and helps to avoid
obstacles.

MAXIMUM LOADING CAPACITY : 150 KG.





































2 sections

Item code	Barcode	Diagram	(m)	(m)	(m)	(m)	(m)	(m)	(L x W x D) (m)	Kg	(m)
213208	3172962132086	2x8	2,30	3,70	3,60	2,10	2,60	1,45	2,30 x 0,80 x 0,17	9,80	0,80
213210	3172962132109	2x10	2,85	4,55	4,40	2,65	3,40	1,95	2,85 x 0,89 x 0,18	13,10	0,89
213212	3172962132123	2x12	3,45	5,95	5,75	3,20	4,80	2,50	3,45 x 0,98 x 0,20	17,60	0,98

SPARE PARTS

Feet for lower section	Feet for upper section
(sold by pairs)	(sold by pairs)
380463	380095
380465	380096
380103	380099

3 sections

Item code																																																																																																																																																																																																																																																																																																																											
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SPARE PARTS

Feet for lower section	Feet for middle section	Feet for upper section
(sold by pairs)	(sold by pairs)	(sold by pairs)
380464	380096	380096
380465	380097	380096
380466	380099	380096
380103	380099	380099
380103	380099	380099



STEPLADDERS



3-YEAR
WARRANTY



BIG STEP // RIVETED STEPS



SMART TOOL TRAY, DOUBLE USE
Large separable tool tray which can be used for hand tools or as a paint bucket.



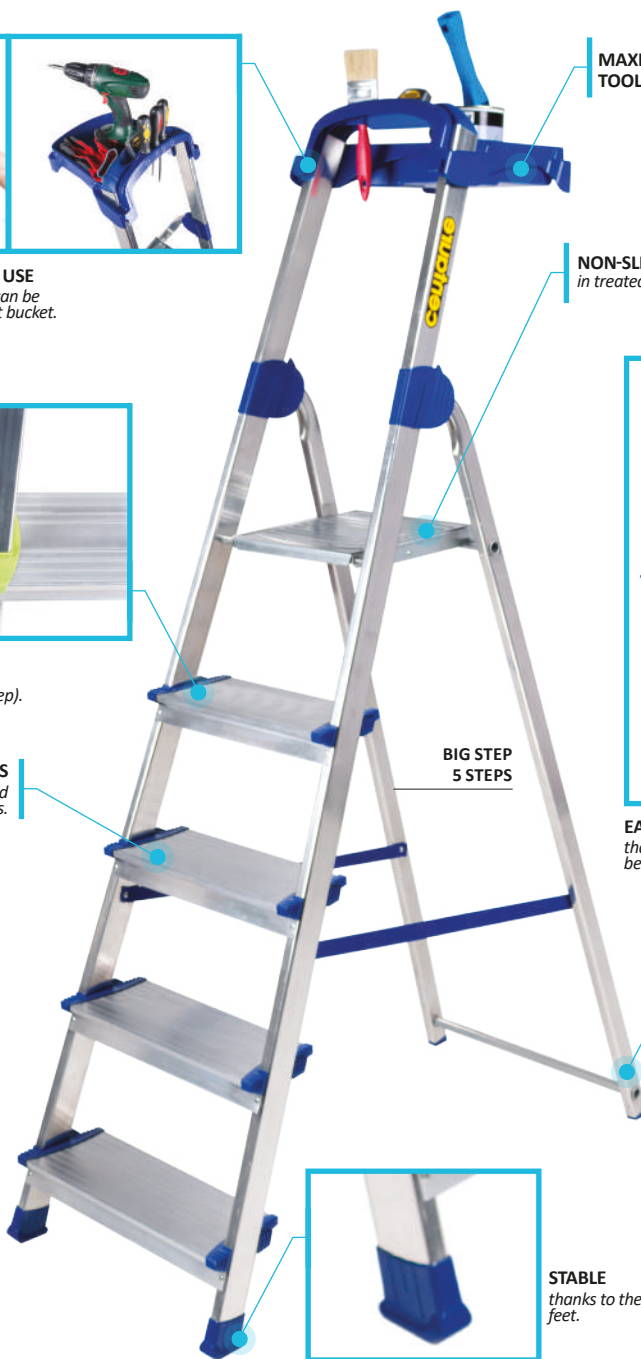
STEPS SIZE XXL
60% deeper than traditional stepladders (13 cm deep).

WIDE ALUMINIUM STEPS
fixed with rivets and equipped with protective end caps.



BIG STEP 5 STEPS

MAXIMUM LOADING CAPACITY : 150 KG.



MAXIMUM USE CAPACITY OF
TOOL TRAY : 10 KG

NON-SLIP PLATFORM
in treated steel








EASY CARRIAGE AND STORAGE
thanks to the clipping of the rear section behind the steps.

ALUMINIUM
STRUCTURE

STABLE
thanks to the large non-slip feet.



Item code		 ⁽¹⁾	 ⁽²⁾			
			(m)	(m)	(L x W x D) (m)	(kg)
208204	3172962082046	4	0.78	2.80	1.51 x 0.45 x 0.13	4.90
208205	3172962082053	5	1.00	3.00	1.74 x 0.48 x 0.13	5.80
208206	3172962082060	6	1.22	3.20	1.98 x 0.50 x 0.13	6.90

(1) Platform included

(2) Maximum access height provided for information purposes only

SPARE PARTS

Feet for front section	Feet for rear section
(sold by pairs)	(sold by pairs)
380477	380474

Delivered PVC wrapped with showcard



3-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
EN 131

MADE
IN FRANCE



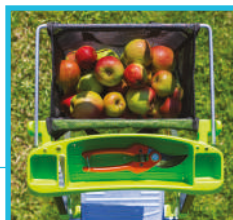
STEPLADDERS



GARDEN STEP // RIVETED STEPS



REMOVABLE BASKET
designed to contain all necessary
tools for the gardener



TOOL TRAY



GARDEN STEP
4 STEPS

NON-SLIP PLATFORM IN
TREATED STEEL

EASY CARRIAGE AND STORAGE
thanks to the clipping of the rear section
behind the steps.

VERY LIGHT ALUMINIUM
STRUCTURE

GARDEN
STEP
5 STEPS

OUTDOOR USE

SPECIFIC SHOES FOR OUTDOOR USE

INDOOR USE

WIDE ALUMINIUM STEPS FIXED
WITH RIVETS AND EQUIPPED WITH
PROTECTIVE END CAPS



PAINTED FRONT
STILES.

REGISTERED DESIGN








«SPECIAL GARDEN» ASSETS
Unique garden shoes that do not dig into the
ground and are stable on irregular floors.
Easy removable for indoor use.

MAXIMUM LOADING CAPACITY : 150 KG.

Delivered PVC wrapped
with showcard

STEPS SIZE XXL
60% deeper than traditional
stepladders (Ideal to climb with
boots or clogs on..., 13 cm wide.

Item code		 ⁽¹⁾	 ⁽²⁾			
			(m)	(m)	(L x W x D) (m)	(kg)
209205	3172962092052	5	1.00	3.00	1.75 x 0.48 x 0.13	6.60
209206	3172962092069	6	1.22	3.20	1.98 x 0.50 x 0.13	7.80
209207	3172962092076	7	1.44	3.45	2.21 x 0.53 x 0.13	8.70

(1) Platform included

(2) Maximum access height provided for information purposes only

SPARE PARTS

Feet for front section	Feet for rear section	Shoes for front section	Shoes for rear section
(sold by pairs)	(sold by pairs)	(sold by pairs)	(sold by pairs)
380473	380471	380488	380487



STEPLADDERS



3-YEAR
WARRANTY



COMPLIANT WITH
STANDARD
EN 131



MB // CRIMPED STEPS



TOOL TRAY
with many storage areas.



ALUMINIUM STEPS
Firm crimped connections
on the stiles.
Depth 80 mm.

Delivered with showcard.



**MB
5 STEPS**

HINGES IN STEEL PROTECTED WITH EPOXY
enveloping, riveted.

PLATFORM IN RIBBED STEEL PAINTED WITH BLACK EPOXY PAINT
size 25 x 26 cm



ALUMINIUM FRONT STILES PAINTED WHITE







TESTED TO 260 KG

Tested carried out in working conditions, the 4 legs resting on a concrete floor with a load of 260 kg applied to the platform.

MAXIMUM LOADING CAPACITY 150 KG.

SCREWED-IN FEET
going into the profile, non-slip.

EASY STORAGE
stable when folded.

Item code		 ⁽¹⁾	 (m)	 ⁽²⁾ (m)	 (L x W x D) (m)	 (kg)
238203	3172962382030	3	0.57	2.60	1.34 x 0.43 x 0.11	3.90
238204	3172962382047	4	0.78	2.80	1.57 x 0.46 x 0.11	4.70
238205	3172962382054	5	1.00	3.00	1.80 x 0.50 x 0.11	5.40
238206	3172962382061	6	1.20	3.20	2.03 x 0.53 x 0.11	6.20
238207	3172962382078	7	1.40	3.40	2.26 x 0.57 x 0.11	7.50

(1) Platform included (2) Maximum access height provided for information purposes only

SPARE PARTS

Feet for front section	Feet for rear section	Tool tray
(sold by pairs)	(sold by pairs)	
380432	380460	380373



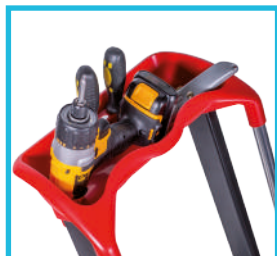
5-YEAR
WARRANTY



STEPLADDERS



PRO'UP // WITH HAND RAILS



ERGONOMIC TOOLTRAY
more comfortable for the legs and big capacity.

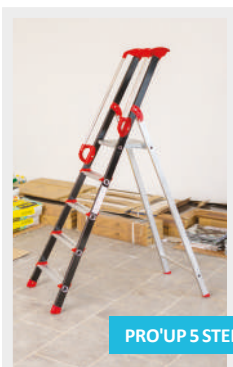


ALUMINIUM STEPS
Firmly crimped on the stiles.

2 ALUMINIUM ACCESS HANDRAILS
equipped with ergonomic grips.



REGISTERED DESIGN



PRO'UP 5 STEPS

PRO'UP
5 STEPS



PAINTED FRONT
STILES.



**LARGE NON-SLIP SCREWED
FEET FOR MORE GRIP.**

TESTED TO 260 KG

Tested carried out in working conditions, the 4 legs resting on a concrete floor with a load of 260 kg applied to the platform.

MAXIMUM LOADING CAPACITY 150 KG.

Item code	Barcode	(1)	(2)	(L x W x D) (m)	(kg)
239205	3 172965 102062	5	0.99	1.79 x 0.50 x 0.17	6.00
239206	3 172962 392060	6	1.20	2.02 x 0.54 x 0.17	6.70
239207	3 172962 392077	7	1.41	2.25 x 0.58 x 0.17	7.80
239208	3 172962 392084	8	1.62	2.48 x 0.62 x 0.17	8.80

(1) Platform included

(2) Maximum access height provided for information purposes only

SPARE PARTS

Pack of feet
(front and rear)

Tool tray

380468

380469

Delivered with showcard



KONFOR'



STEPLADDERS

5-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
NF EN 14183

CAD'O // ULTRA-FLAT

EXTRA LIGHT PRODUCT
MODERN AND SLEEKER LOOK

PATENTED DESIGN



FOLDED CAD'O 3 STEPS

ULTRA-COMPACT FOLDING SYSTEM
only 3,5 cm when folded.

STILES IN ANODISED ALUMINIUM
light and dirt-repellent

WIDE STEPS AND LARGE BASE
for optimum non-slip
performance



CAD'O 2



CAD'O 3

NON-SLIP FEET
with a protection even for
the most delicate floors.

MAXIMUM LOADING CAPACITY : 150 KG.

Item code	Barcode	Stairs icon	Height (m)	Width (m)	Depth (m)	Weight (kg)	Packing
450202	3 172965 102062		0.45	2.45	0.90 x 0.51 x 0.05	3.20	Parcel of 6 units
450203	3 172964502030		0.70	2.70	1.15 x 0.54 x 0.05	4.40	Parcel of 4 units



Delivered with showcard.

GUARD RAIL
covered with foam
rubber.

STRUCTURE IN CHROMIUM-PLATED
which gives the product a
very modern look.

OVERSIZED NON-SLIP STEPS
26 x 38 cm

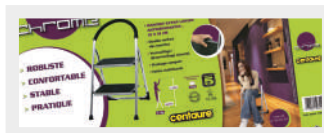
VERY RESISTANT
rear section in one-piece.

CHROME XL

ULTRA
STABLE

CHROME // DOUBLE PURPOSE

SAFE
This product has a locking handle and a double
strengthening brace under the steps.



Delivered with showcard.

MAXIMUM LOADING CAPACITY : 150 KG.

CHROME
2 STEPS



BACK-UP SEAT FUNCTION

Item code	Barcode	Stairs icon	Height (m)	Width (m)	Depth (m)	Weight (kg)	Packing
450302	3 172964503020		0.49	2.50	0.83 x 0.48 x 0.52	5.50	Parcel of 4 pieces
450303	3 172964503037		0.70	2.70	1.10 x 0.50 x 0.70	7.50	Parcel of 3 pieces

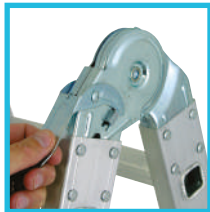
3-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
EN 131-4

MULTIPURPOSE

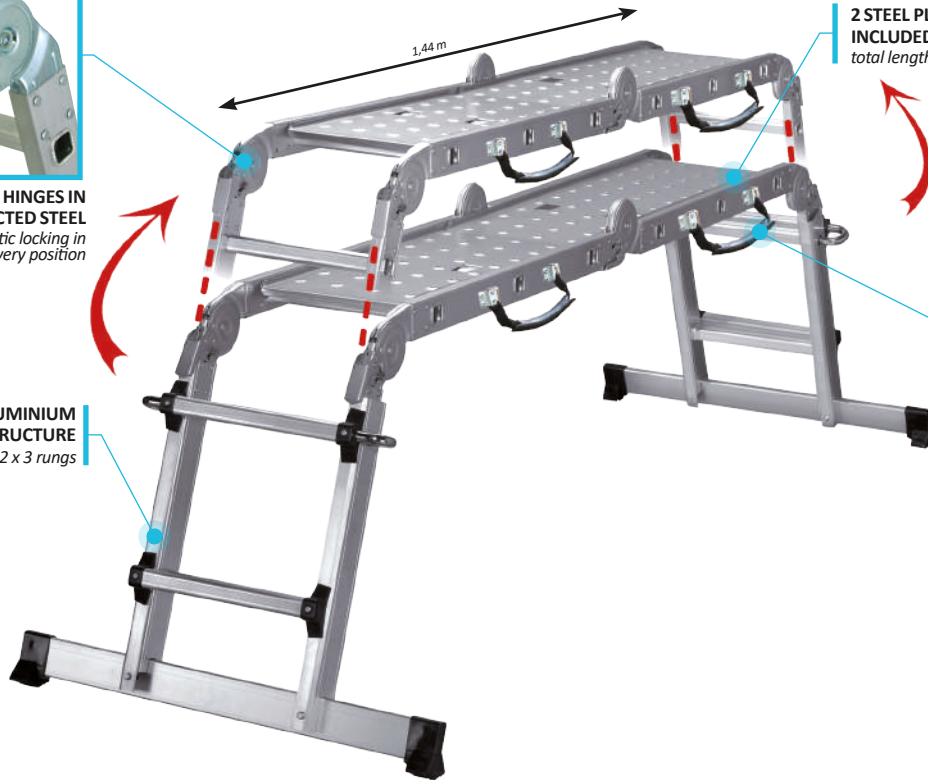


SOLUCIO // TELESCOPIC & MULTIFUNCTIONS



REINFORCED HINGES IN PROTECTED STEEL
with automatic locking in every position

ALUMINIUM STRUCTURE
of 2 x 2 + 2 x 3 rungs



2 STEEL PLATFORMS INCLUDED
total length : 1.44 x 0.28 m.



EASY CARRIAGE
thanks to the transport grips.

MULTIPURPOSE AND ADJUSTABLE IN LENGTH

Height adjustable every 25 cm.



USE IN STAIRS



Height from 1m40 to 1m65



Length from 2m25 to 2m50



Length from 2m85 to 3m40

MAXIMUM LOADING CAPACITY : 150 KG
120 KG IN THE PLATFORM POSITION



Delivered in a card box with external grips.

Item code	Barcode	(m)	(m)	(m)	(L x W x D) (m)	(kg)
451711	3 172965 102062	from 2.85 to 3.40	from 1.40 to 1.65	from 0.65 to 0.90	0.92 x 0.34 x 0.42	18.70



SCAFFOLDS

3-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
NF E85-200



PARTNER // MAXIMUM WORKING HEIGHT: 3,00 M

SIMPLE, STABLE AND ROBUST

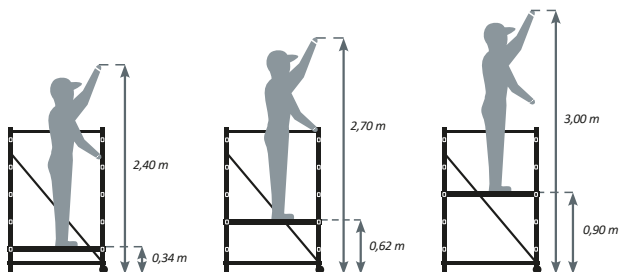


WOODEN PLATFORM
fixed on notched aluminium profiles
Size : 1,00 x 0,45 m.

PRE-ASSEMBLED STRUCTURE
equipped with a patented device of swivelling junction
between the crossites and the ladders' stiles.
Patent n° 93-02106.

STRUCTURE ALL ALUMINIUM
Wooden platform, fixed on notched aluminium
profiles.

EASY HANDLING
thanks to the castors Ø 100 mm.



**MAXIMUM LOADING
CAPACITY : 150 KG.**

RESISTANCE TESTED WITH 300 KG
Test 7.3.2 Resistance test to failure with a distributed load
of French standard NF E 85-200.

**THE PARTNER PASSES
STANDARD DOORS.**

**QUICK AND TOOLLESS
ASSEMBLY**
**INSTANT FIXING OF THE PLATFORM AT
THE NEEDED HEIGHT**
adjustable every 30 cm
PRODUCT FOR DOMESTIC USE

Item code	Barcode	(m)	(m)	(L x W x D) (m)	(kg)	(L x W x D) (m)
342800	3172963428003	0.90	3.00	1.60 x 1.10 x 0.62	11.77	2.00 x 0.60 x 0.16



Delivered with
showcard

3-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
NF E85-200



SCAFFOLDS



TOP 3 // MAXIMUM WORKING HEIGHT : 3,00 M

**SMART, MOBILE
& COMPACT**

Delivered PV wrapped with
showcard and fully assembled.



ALUMINIUM TUBES
for optimal stability.

2 PLATFORMS
size 1,20 x 0,25 m each and non-
slip surface

MOBILE
thanks to 4 swiveling castors
with brakes

Video of the product's use available on
www.centaure.fr/rubric_FAQ, or on **YouTube**

KONFOR'



FOLDABLE BY THE MIDDLE



**2 PLATFORMS WITH
INSTANT SET UP**

Side by side = comfortable
working area



**PLATFORMS AT
DIFFERENT LEVELS**

Shifted platforms = easy stairtype
access and/or tool tray function



FOLDED

Platforms clipped on the ladders for
a compact storage.



EASY DOOR PASSING

Dimensions adapted to door passing:
1,76 x 0,64 x 1,22 m.

Item code	Barcode	(m)	(m)	(L x W x D) (m)	(kg)	(L x W x D) (m)
346801	3 172963 468016	0.90	3.00	1.76 x 0.64 x 1.20	30.40	1.75 x 0.65 x 0.20

MAXIMUM LOADING CAPACITY : 150 KG.

PRODUCT FOR DOMESTIC USE



SCAFFOLDS

5-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
NF E85-200



GARDEN'UP // MAXIMUM WORKING HEIGHT : 3,40 M

IDEAL FOR HEDGE CUTTING



QUICK ASSEMBLY
pre-assembled automatic
handles.



TOOL HOOK



ALL ALUMINIUM STRUCTURE

WIDE FEET
bringing maximum stability.
No tools required.

SAFE AND COMFORTABLE ACCESS
ladder with steps



EASY MOVING
two big puncture proof wheels Ø 260 mm.



Video of the product's assembly
available on www.centaure.fr or

You Tube



MAXIMUM LOADING
CAPACITY : 150 KG

RESISTANCE TESTED TO 300 KG
Test 7.3.2. Test of ultimate load equally divided
of standard NF E 85-200.

INSTANT FIXING OF THE PLATFORM AT
THE CHOSEN HEIGHT

PRODUCT FOR DOMESTIC USE

Item code	Barcode	(m)	(m)	(L x W x D) (m)	(kg)	(L x W x D) (m)
209700	3 172985 102062	1.40	3.40	2.37 x 2.40 x 1.15	29.1	2.40 x 0.65 x 0.20

*The structure «in aluminium tubes» is the result of a manufacturing technology patented by Centaure. This process consists in fixing the rung on the scaffold's stiles so as to lock it the system provides a greater resistance to the whole structure. The stile's round shape is the most adequate in terms of resistance and stability. It is mostly use in the world of professional scaffolding.

OPTION



TOOLS'UP - TOOL TRAY

Item code 380493 (See page 83)

5-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
NF E85-200



SCAFFOLDS



TEK'UP // MAXIMUM WORKING HEIGHT : 4,55 M



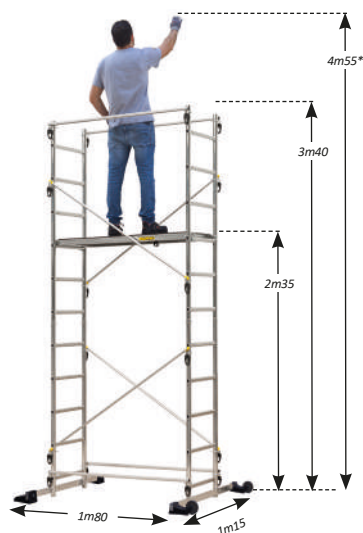
**ADJUSTABLE PLATFORM
HEIGHT**
every 30 cm



QUICK ASSEMBLY
by pre-assembled
automatic handles

**NON-SLIP WOODEN
PLATFORM**
set up on aluminium
profiles

**WITH AN AUTOMATIC
TRAPDOOR**
Dimensions : 1,30 x 0,46 m.



OPTION

EXTENSION OF 2 METRES
// See page 35

**LEVEL COMPENSATION
FUNCTION**
to work on stairs.



CASTORS DIAM. 100 MM



**WIDER FEET,
MORE STABILITY.**
NO TOOLS REQUIRED.

OPTION



TOOLS'UP - TOOL TRAY
Item code 380493 (See page 83)

Item Code	3 172965 102062	(m)	(m)	(L x W x D) (m)	(kg)
238703	3172962387035	2,35	4,55	3,40 x 1,80 x 1,15	27,40

PRODUCT FOR DOMESTIC USE
ALL ALUMINIUM STRUCTURE

**MAXIMUM LOADING
CAPACITY : 150 KG**

*The structure «in aluminium tubes» is the result of a manufacturing technology patented by Centaure. This process consists in fixing the rung on the scaffold's stiles so as to lock it the system provides a greater resistance to the whole structure. The stile's round shape is the most adequate in terms of resistance and stability. It is mostly use in the world of professional scaffolding.



SCAFFOLDS

5-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
NFE 85-200



QUAD'UP EVOLUTION // WORKING HEIGHT : 4,70 M

QUICK ASSEMBLY
by pre-assembled
automatic handles



**NON-SLIP WOODEN
PLATFORM**
set up on
aluminium profiles



**ADJUSTABLE PLATFORM
HEIGHT**
Every 30 cm.

**ALUMINIUM
STRUCTURE**
with tubular profiles.



4 adjustable and rotating stabilizers
with non-slip feet. Quick assembly.
Perfect fit to the ground.



Stabilizers can be folded to pass doors.



ADJUSTABLE
equipped with 4
swivel castors with
brakes for an easy
transport.



OPTION

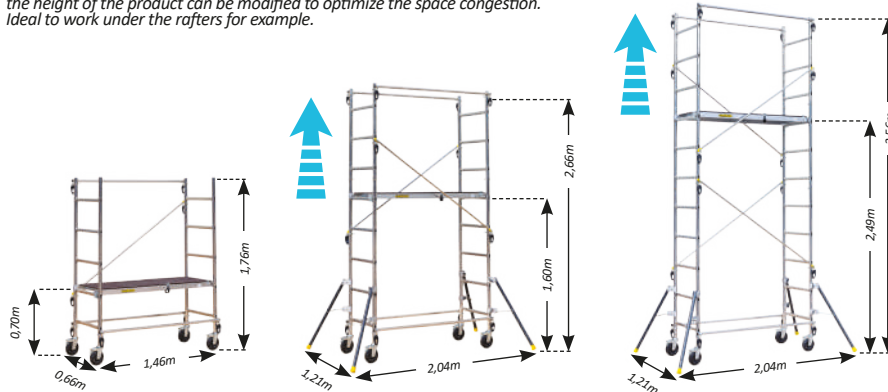


TOOLS'UP - TOOL TRAY

Item code 380493 (See page 83)

FLEXIBLE

the height of the product can be modified to optimize the space congestion.
Ideal to work under the rafters for example.



PRODUCT FOR DOMESTIC USE

Item code						
	3 172965 102062	(m)	(m)	(L x W x D) (m)	(kg)	(L x W x D) (m)
347703	3172963477032	2.50	4.70	3.56 x 2.05 x 1.26	37.20	2.15 x 0.65 x 0.24

MAXIMUM LOADING CAPACITY : 150 KG.



Delivered PVC wrapped
with showcard.



Level compensation.

OPTION

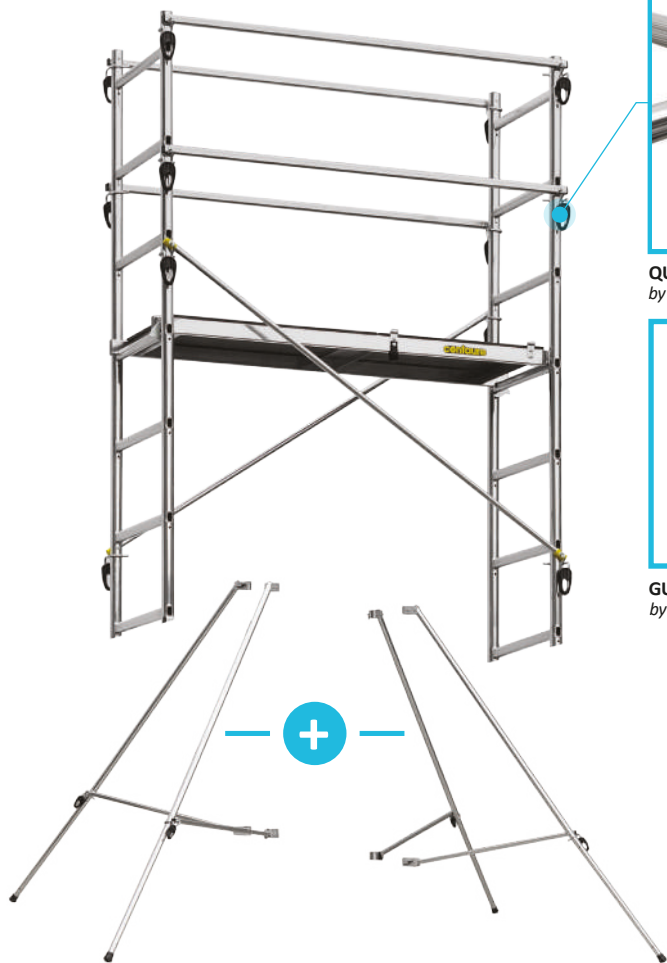
EXTENSION OF 2 METRES

// See page 35

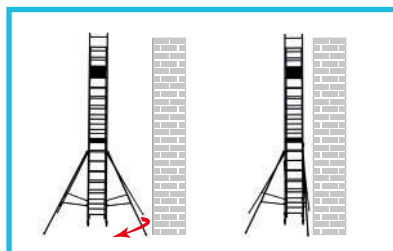
EXTENSION // FOR QUAD'UP EVOLUTION AND TEK'UP

SUITABLE ON SCAFFOLD QUAD'UP EVOLUTION
(ITEM NUMBER 347 703) AND TEK'UP (ITEM NUMBER 237 703)

PRODUCT FOR DOMESTIC USE



QUICK ASSEMBLY
by pre-installed automatic handles.



GUARANTEE STEADINESS
by 4 big stabilizers height-adjustable and rotating.



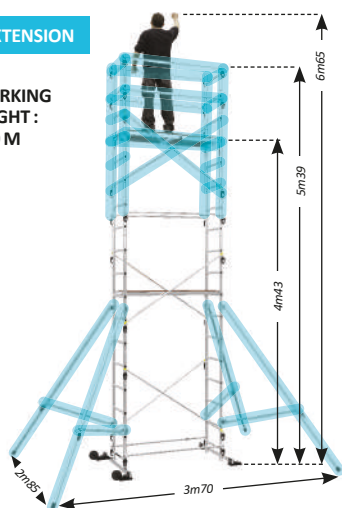
PACKAGE'S CONTENTS :

- 2 aluminium ladders with tubular profiles
- 1 platform to set up directly on the rungs
- 4 rails + 2 aluminium diagonal braces already equipped with automatic handles
- 4 aluminium stabilizers height-adjustable and rotating.

Item number : 347705 // EAN : 3172963477056 // Weight : 26,60 kg

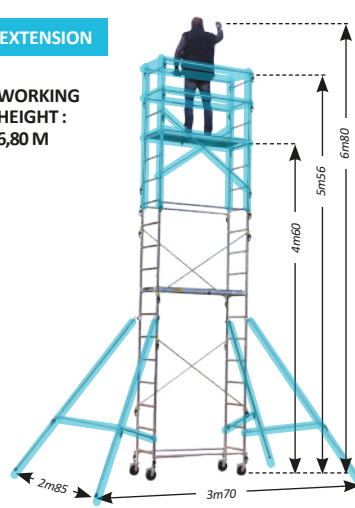
TEK'UP EXTENSION

WORKING
HEIGHT :
6,70 M



QUAD'UP EXTENSION

WORKING
HEIGHT :
6,80 M





SCAFFOLDS

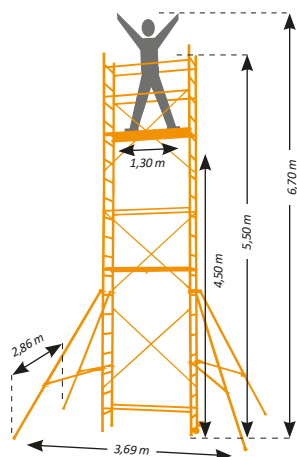
3-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
NF E85-200



SPEED'UP XL

// MAXIMUM WORKING HEIGHT: 6,70 M



**AUTOMATIC FIXING HANDLES
ALREADY ASSEMBLED**

A quarter turn is enough to fix
beams and diagonal braces.



**THE PLATFORM CAN BE SET
UP AT DIFFERENT HEIGHTS
DIRECTLY ON THE RUNGS**

Height adjustable every 30 cm.



**MORE STABILITY THANKS
TO 4 BIG ALUMINIUM
STABILIZERS**

easy to install and perfect fit
to the ground.

**2 NON-SLIP WOODEN PLATFORMS
FIXED ON NOTCHED PROFILES**

Equipped with a trapdoor which
closes automatically.
Dimensions 1,30 x 0,46 m.

SAFE FIXING
by two locks.

**LEVEL COMPENSATION
FUNCTION**

**SPEED'UP XL
PLATFORM HEIGHT 4,50 M**

EASY MOVING
2 castors \varnothing 100 mm.

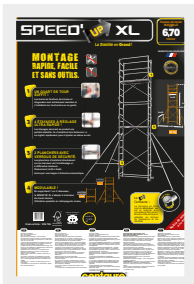
MAXIMUM LOADING CAPACITY : 150 KG.

**STRUCTURE IN ALUMINIUM TUBES
BRINGING OPTIMAL STABILITY**

Equipped with 6 anti-splay
diagonal braces, 2 horizontal
braces and 6 tubular beams in
aluminium.



Delivered PVC wrapped with showcard.



Item code	Barcode	(m)	(m)	(L x W x D) (m)	(kg)	(L x W x D) (m)
236705	3172965 102062	4.50	6.70	5.50 x 3.69 x 2.86	49.2	2.20 x 0.58 x 0.34

PRODUCT FOR DOMESTIC USE

Video of the product's use available on
www.centaure.fr/rubricFAQ, or on



KLAPPGERÜST // MAXIMUM WORKING HEIGHT : 7,00 M

**ALUMINIUM MOBILE FOLDABLE SCAFFOLD
WITH 3 POSSIBLE WORKING HEIGHTS**
suitable for indoor or outdoor jobs

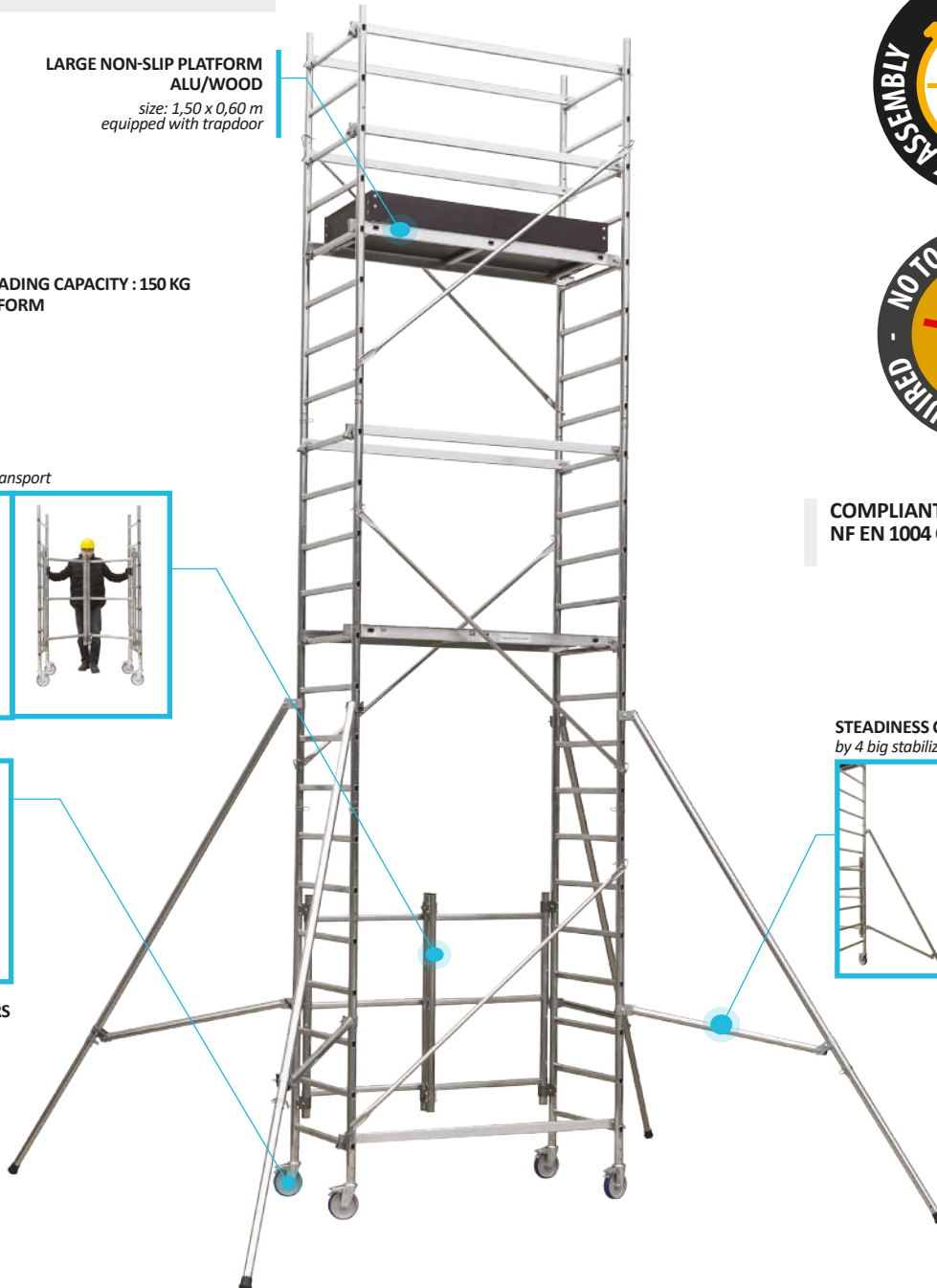
**LARGE NON-SLIP PLATFORM
ALU/WOOD**
size: 1,50 x 0,60 m
equipped with trapdoor

**MAXIMUM LOADING CAPACITY : 150 KG
ON EACH PLATFORM**

FOLDABLE BASE
easy storage and transport



**4 SWIVEL CASTORS
WITH BRAKE**
diameter 150 mm



**COMPLIANT WITH STANDARD
NF EN 1004 CL3**

STEADINESS CERTAINTY
by 4 big stabilizers height-adjustable and rotating.



Item code	3 172965 102062					
		(m)	(m)	(L x W x D) (m)	(kg)	(L x W x D) (m)
370700	3172963707009	0.90	3.00	2.04 x 1.60 x 0.78	30.6	2.30 x 0.75 x 0.35
370703	3172963707030	2.90	5.00	4.04 x 2.95 x 2.50	34.0	2.30 x 0.75 x 0.20
370705	3172963707050	4.90	7.00	6.04 x 3.60 x 3.20	21.9	2.30 x 0.75 x 0.14

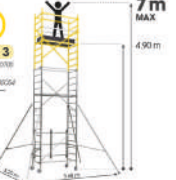
Pack 1
Code: 317000
30.6 kg



Pack 2
Code: 317003
34.0 kg



Pack 3
Code: 317005
21.9 kg





MASTER

PROFESSIONAL QUALITY SERVICE

The products of the Master range are tough by design to meet the requirements of an intensive use. They cover the most common height access needs. Safe and high performance products, they match all the qualities required on building sites.

LADDERS

..... p 39-49

TELESCOPIC LADDERS

..... p 50-53

STEPLADDERS

..... p 54-65

MOBILE INDIVIDUAL PLATFORMS

..... p 66-71

MOBILE ALUMINIUM SCAFFOLDS

..... p 72-77

CAGED LADDERS

..... p 79-82



S // ALUMINIUM SINGLE LADDERS

Item code	Barcode	Diagram	(mm)	(m)	(m)	(m)	(L x l x P)	(kg)	(m)	(m)
510106	3172965101065	6	54	1.80	1.75	0.8	1.80 x 0.35 x 0.08	2.90	0.38	-
510107	3172965101072	7	54	2.10	2.00	1.05	2.10 x 0.35 x 0.08	3.40	0.38	-
510108	3172965101089	8	54	2.35	2.30	1.35	2.40 x 0.35 x 0.08	3.70	0.38	-
510110	3172965101102	10	54	2.95	2.85	1.85	2.95 x 0.35 x 0.08	4.50	0.38	-
510112	3172965101126	12	57	3.50	3.40	2.40	3.50 x 0.35 x 0.07	6.30	-	0.85
510114	3172965101140	14	63	4.05	3.95	2.95	4.05 x 0.35 x 0.08	7.60	-	0.85
510117	3172965101171	17	70	4.90	4.75	3.75	4.90 x 0.35 x 0.08	9.50	-	0.85
510120	3172965101201	20	77	5.75	5.55	4.60	5.75 x 0.41 x 0.09	11.70	-	1.21
510124	3172965101249	24	81	6.90	6.65	5.65	6.90 x 0.41 x 0.10	15.40	-	1.21

OPTION



LADDER CLAMPS
FOR ROOF RACKS
see page 83. Code 380395

SPARE PARTS

Socks Stabilizer feet

(sold by pairs)

380170

380444



From 12 rungs, the single ladder is equipped with a stabilizer bar in aluminium.

✓ OPTIMUM RESISTANCE!
Large ribbed aluminium profiles.

S
10 RUNGS

✓ STABLE!
Anti-slip and anti-skid socks.

SE // SINGLE LADDERS WITH SPLAYED BASE



✓ OPTIMAL RESISTANCE!
Large ribbed aluminium profiles.

SE
10 RUNGS



✓ STABLE!
Anti-slip and anti-skid socks.

EVEN MORE STABLE THANKS TO
THE SPLAYED BASE

Item code	Barcode	Diagram	(mm)	(m)	(m)	(m)	(L x W x D)	(kg)	(m)
510710	3172965107104	10	57	2.95	2.85	1.85	2.95 x 0.73 x 0.08	6.35	0.73
510712	3172965107128	12	57	3.50	3.35	2.40	3.50 x 0.82 x 0.08	7.20	0.82
510714	3172965107142	14	63	4.05	3.90	2.95	4.05 x 0.91 x 0.09	9.50	0.91
510720	3172965107203	20	77	5.75	5.55	4.55	5.75 x 1.10 x 0.10	16.20	1.10

OPTION



LADDER CLAMPS
FOR ROOF RACKS
see page 83. Code 380395

SPARE PARTS

Item code	Socks
	(sold by pairs)
510710	380435
510712	380435
510714	380430
510716	380174
510720	380176



SINGLE LADDERS

5-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
EN 131



SM // SINGLE WITH STEPS

Item code	3 172965 102082									
		(mm)	(m)	(m)	(m)	(L x W x D) (m)	(kg)	(m)	(m)	(m)
510908	3172965109085	8	54	2.35	2.30	1.35	2.35 x 0.41 x 0.08	5.30	0.41	-
510910	3172965109108	10	54	2.95	2.85	1.85	2.95 x 0.41 x 0.08	6.50	0.41	-
510912	3172965109122	12	57	3.50	3.40	2.40	3.50 x 0.41 x 0.08	8.65	-	0.82

SPARE PARTS

Socks

Stabilizer feet

(sold by pairs)

380170

380435



From 12 rungs, the single ladder is equipped with a stabilizer bar in aluminium.

MAXIMUM LOADING
CAPACITY 150 KG



✓ **COMFORTABLE !**
more comfort thanks to the 80 mm wide non-slip steps.

SM
10 RUNGS

280 mm



✓ **STABLE !**
Anti-slip and anti-skid socks.

SA // STEEL SINGLE

Item code	3 172965 102062									
		(mm)	(m)	(m)	(m)	(L x W x D) (m)	(kg)	(m)	(m)	(m)
516108	3172965161083	8	50	2.35	2.30	1.35	2.35 x 0.35 x 0.08	9.20	0.35	-
516110	3172965161106	10	50	2.95	2.85	1.85	2.95 x 0.35 x 0.08	11.40	0.35	-
516112	3172965161120	12	50	3.50	3.40	2.40	3.50 x 0.35 x 0.08	14.10	-	0.83
516114	3172965161144	14	50	4.05	3.95	2.95	4.05 x 0.35 x 0.08	16.20	-	0.83
516117	3172965161175	17	50	4.90	4.75	3.75	4.90 x 0.35 x 0.08	19.50	-	0.83

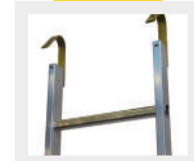
MAXIMUM LOADING
CAPACITY 150 KG

✓ **HIGHLY RESISTANT !**
Stiles in steel coated with aluminium.



✓ **COMFORTABLE !**
Slightly oval shaped rungs, more comfortable to the feet by climbing up and down.

OPTION



STEEL HOOK
see page 83.
Code 380467

SA - 10 RUNGS



From 12 rungs, the single ladder is equipped with a stabilizer bar in aluminium.



STABLE !
Non-slip feet screwed on the stile.

5-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
EN 131

LNE
GS
garantie
Sicherheits

CERTIFIED PRO LNE
NF
ECHELLES

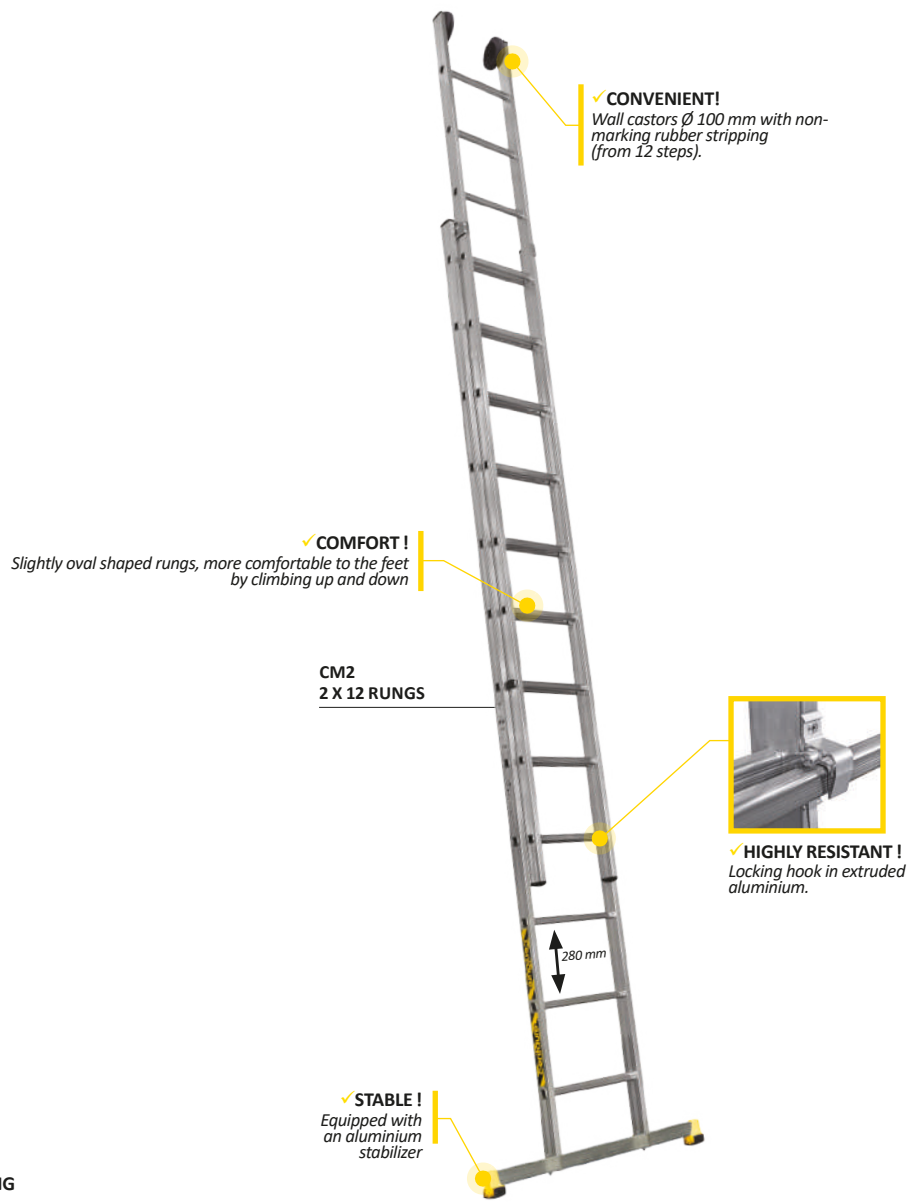
MADE
IN FRANCE

PROFESSIONAL USE
INTENSIVE

PUSH UP
LADDERS
2 SECTIONS



CM2 // ALUMINIUM PUSH UP 2 SECTIONS



MAXIMUM LOADING
CAPACITY 150 KG

Item code	3 172965 102062		(mm)	(m)	(m)	(m)	(m)	(L x W x D) (m)	(kg)	(m)
510506	3172965105063	2x6	63	1.90	3.05	2.95	1.90	1.90 x 0.41 x 0.14	7.50	0.85
510507	3172965105070	2x7	63	2.20	3.60	3.45	2.40	2.20 x 0.41 x 0.14	9.20	0.85
510508	3172965105087	2x8	63	2.45	4.15	4.00	2.95	2.45 x 0.41 x 0.14	9.40	0.85
510510	3172965105100	2x10	70	3.05	5.00	4.80	3.75	3.05 x 0.41 x 0.14	11.90	1.21
510512	3172965105124	2x12**	77	3.60	5.85	5.65	4.60	3.60 x 0.41 x 0.15	15.00	1.21
510514	3172965105148	2x14**	81	4.15	7.25	7.00	5.95	4.15 x 0.41 x 0.16	18.90	1.21
510516	3172965105162	2x16**	81	4.70	8.05	7.80	6.75	4.70 x 0.41 x 0.16	27.00	1.21
510518	3172965105186	2x18**	81	5.25	8.90	8.60	7.55	5.25 x 0.41 x 0.16	27.50	1.21

** Equipped with wall castors

SPARE PARTS

Stabilizer feet

(sold by pairs)

380444



EXTENSION LADDERS

5-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
EN 131



C2 & C3 Stab' // ROPE-OPERATED EXTENSION LADDERS WITH STABILIZERS



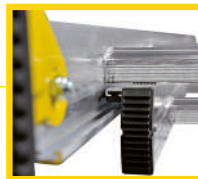
✓ **CONVENIENT !**
Wall castors Ø 125 mm.
Non marking stripping.



✓ **HIGH RESISTANCE !**
Two-arm locking system in
steel tested to resist 350 kg
(essai 5.9 de EN 131).



✓ **HIGH RESISTANCE !**
Pulley on a support in cast aluminium
Ø 55 mm.



✓ **EASY EXTENSION !**
Ergonomic sliding systems equipped
with polyamid parts avoiding
seizure.



✓ **GREAT COMFORT !**
Feet always rest flat.

C2 STAB'
2 X 12 RUNGS



✓ **STABLE !**
Large swivel feet equipped with a
non-slip studded sole.

SAFER AND MORE STABILITY FOR THE USER

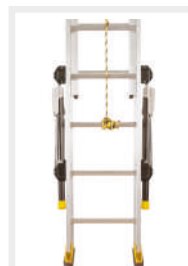
- ✓ Quick installation
- ✓ Ultra-precise adjustment
- ✓ High resistance piece from cast aluminium
- ✓ Foldaway legs for jobs along the facade and easy transportation
- ✓ Level compensation

1,37 m
max
width of
stabilizers

height
difference
+15cm

down
to -15cm

✓ **LEVEL COMPENSATION !**
Millimetre-perfect adjustable stabilizers.



COMPACT PRODUCT !



THE MUST-HAVE ACCESSORY



**LADDER CLAMPS FOR ROOF
RACKS**
see page 83. Code 380395
EAN 3172963803954

SPARE PARTS



KIT 2 STABILIZERS FOR C2/C3
Code 380397
EAN 3172963803978

Vidéo d'utilisation du produit
disponible sur www.centaure.fr
ou sur **You Tube**

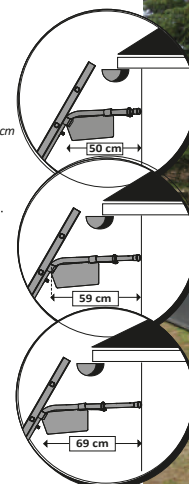
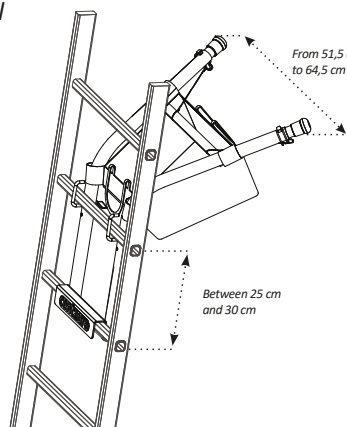




//TELESCOPIC LADDER STAND-OFF

- ✓ To keep the ladder away from the wall and work in gutters
- ✓ 3 stand-off positions for the ladder
- ✓ Removal and included tool bag
- ✓ Suits to all ladders with a distance between rungs of 250 to 300 mm.
- ✓ Maximum size of rungs: 3x3 cm
- ✓ Captive pins

Code 380287
EAN 3172963802872



C2 Stab'

Item Code	Barcode	Diagram	(mm)	(m)	(m)	(m)	(m)	(L x W x D) (m)	(kg)
512410	3172965124101	2x10	67/67	3.00	4.95	4.75	3.75	3.00 x 0.57 x 0.18	20.15
512412	3172965104125	2x12	67/67	3.55	6.05	5.85	4.85	3.55 x 0.57 x 0.18	22.55
512414	3172965124149	2x14	73/67	4.10	6.60	6.40	5.35	4.10 x 0.57 x 0.19	25.50
512416	3172965124163	2x16	81/81	4.65	8.00	7.75	6.70	4.65 x 0.57 x 0.21	31.45
512418	3172965104187	2x18	81/81	5.25	9.15	8.80	7.80	5.25 x 0.57 x 0.21	34.35
512420	3172965124200	2x20	100/100	5.80	10.25	9.90	8.90	5.80 x 0.57 x 0.25	40.55
512423	3172965124231	2x23	100/100	6.65	11.65	11.25	10.25	6.65 x 0.57 x 0.25	45.95

SPARE PARTS

Castors
ø 125mm

Swivel feet

Sold by pairs

Sold by pairs

380150

380151



C3 Stab'

Item Code	Barcode	Diagram	(mm)	(m)	(m)	(m)	(m)	(L x W x D) (m)	(kg)
512610	3172965126105	3x10	67/81/67	3.00	6.90	6.65	5.65	3.00 x 0.65 x 0.25	31.70
512613	3172965126136	3x13	73/81/73	3.85	8.85	8.55	7.55	3.85 x 0.65 x 0.26	36.85
512615	3172965126150	3x15	81/100/81	4.40	10.55	10.20	9.15	4.40 x 0.65 x 0.29	48.10
512616	3172965126167	3x16	81/100/81	4.70	11.40	11.00	9.95	4.70 x 0.65 x 0.29	51.05
512617	3172965126174	3x17	81/100/81	4.95	12.20	11.80	10.80	4.95 x 0.65 x 0.29	54.45
512620	3172965126204	3x20	104/104/104	5.80	14.00	13.40	12.40	5.80 x 0.65 x 0.34	84.10
512624	3172965126242	3x24	104/104/104	6.90	17.25	16.65	15.65	6.90 x 0.65 x 0.34	86.40

SPARE PARTS

Castors
ø 125mm

Swivel feet

Sold by pairs

Sold by pairs

380150

380151

MAXIMUM LOADING
CAPACITY 150 KG.

ALL THE POSSIBILITIES OF T2 / T3

**REMOVABLE
3RD SECTION
UP TO 2 x 10
AND 3 x 10 RUNGS**














POSITION LEANING LADDER

**POSITION
FREE STANDING
LADDER**

**POSITION
FREE STANDING
IN EXTENSION**

POSITION IN STAIRS

2 sections

















Item code													
			(mm)	(m)	(m)	(m)	(m)	(m)	(m)	(m)			(L x W x D) (m)
510206	3172965102062	2x6	63	1.90	3.05	2.95	1.70	1.85	0.90	1.90 x 0.73 x 0.20	8.50	0.73	
510207	3172965102079	2x7	63	2.20	3.60	3.50	1.95	2.40	1.20	2.20 x 0.73 x 0.20	9.50	0.73	
510208	3172965102086	2x8	63	2.50	4.15	4.00	2.25	2.95	1.45	2.50 x 0.83 x 0.20	11.00	0.83	
510209	3172965102093	2x9	70	2.75	4.45	4.30	2.50	3.20	1.70	2.75 x 0.83 x 0.20	12.40	0.83	
510210	3172965102109	2x10	77	3.05	5.00	4.85	2.75	3.75	2.00	3.05 x 0.92 x 0.20	15.00	0.92	
510212	3172965102123	2x12**	77	3.60	6.10	5.90	3.30	4.85	2.50	3.60 x 1.01 x 0.20	18.70	1.00	
510214	3172965102147	2x14**	81	4.15	7.25	7.00	3.80	5.90	3.05	4.15 x 1.11 x 0.20	23.60	1.10	

THE MUST-HAVE ACCESSORY



LADDER CLAMPS FOR ROOF RACKS
see page 83. Code 380395

3 sections

Item code																
			(mm)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(L x W x D) (m)	(kg)	(m)
510307	3172965103076	3x7	70	2.20	4.70	4.55	2.00	3.35	3.50	1.20	2.00	2.20 x 0.81 x 0.19	15.60	0.81		
510308	3172965103083	3x8	70	2.50	5.30	5.10	2.25	3.60	4.05	1.45	2.25	2.50 x 0.88 x 0.19	17.10	0.88		
510309	3172965103090	3x9	77	2.75	6.10	5.90	2.55	4.10	4.85	1.70	2.75	2.75 x 0.96 x 0.21	20.20	0.96		
510310	3172965103106	3x10	81	3.05	6.95	6.75	2.80	4.65	5.65	2.00	3.30	3.05 x 1.05 x 0.21	23.90	1.05		
510312	3172965103120	3x12***	81	3.60	8.10	7.80	3.35	5.45	6.75	2.50	4.10	3.60 x 1.16 x 0.21	34.70	1.16		

SPARE PARTS

Item code	Socks <i>(sold by pairs)</i>	Push-in feet <i>(sold by pairs)</i>	Hinges <i>(sold by pairs)</i>
510206	380430	380096	380368 (profile 63/70)
510207	380430	380096	380369 (profile 77/81)
510208	380430	380096	
510209	380174	380097	
510210	380176	380434	
510212	380176	380434	
510214	380177	380099	

- ** Equipped of :
 - restraining rope.
 - rope and pulley to extend the upper section

*** Equipped of:

- restraining rope.
- rope and pulley to extend the middle section

**MAXIMUM LOADING
CAPACITY 150 KG.**

T2 & T3 // 2 & 3-SECTIONS COMBINATION LADDERS WITH SPLAYED BASE

✓ HIGH RESISTANCE!

Hinges from aluminium alloy designed to resist shocks.



1 Hinge screwed to the stile.

2 Easy opening of the ladder : integrated guiding shaft.

3 Polypropylene blocks for easy extension.

✓ HIGH RESISTANCE!

Large stiles in ribbed aluminium.



✓ OUTSTANDING STABILITY!

Splayed base to compensate the floor unevenness and avoid obstacles.



T2
2 X 9 RUNGS

T3
3 X 9 RUNGS



LOCKING HOOK FROM
EXTRUDED ALUMINIUM
with safety locking device.



✓ STABLE !
Anti-slip and anti-skid
socks.



LADDERS FOR FIRE RESCUE & EMERGENCY SERVICES

5-YEAR
WARRANTY



COMPLIANT WITH
STANDARD
EN 131



SCS // SINGLE LADDERS

Reduced width (292 mm) to ease the grip, the handling and the storage.

Item code	Barcode					
418114	3172964181143	14	51	4.22	4.25 x 0.30 x 0.05	7.40



Upper part provided with aluminium hooks equipped with steel points at the ends

Non-slip aluminium rungs

SCS
14 RUNGS

280 mm

C2S // ROPE-OPERATED EXTENSION LADDERS 2 SECTIONS



The French Ministry of Interior recommends the use of the Centaure ladders.
n° M-9-214-M-19-03 / M-9-214-M-18-03 et M-D010460-3



✓ **HIGH RESISTANCE !**
Two-arm locking system in steel tested to resist 575 kg.








Oversized aluminium box profiles designed to stand the weight of 2 persons.



Ladder's feet equipped with wall skids to keep the ladder off the wall and leave room for the user's hands by climbing.



✓ **CONVENIENT !**
Easy handling thanks to a mobile ring for the rope.

Item code	 3 172965 102062 1		 (mm)	 (m)	 (m)	 (L x W x D)	 (kg)
418410	3172964184106	2x10	81	3.05	5.30	3.05 x 0.43 x 0.15	18.40
418416	3172964184168	2X16	100	4.75	8.10	4.75 x 0.43 x 0.21	27.90

SPARE PARTS

Articulated feet

(sold by pairs)

380151

Rope treated anti-UV.

Aluminium non-slip rungs

C2S
2 X 10 RUNGS



✓ **STABLE !**
Large swivel feet equipped with a non-slip studded sole

// WOODEN ROOF LADDERS



✓ **COMFORTABLE USE !**
Rounded rungs (48 x 22 mm) striated and non-slip in resinous wood.
Bevelled stiles at the top to ease the positioning of the ladder.



✓ **SUPER STRONG !**
Stiles from Lamibois Kerto®
Spruce wood entirely treated water repellent for more durability.

WOOD ROOF LADDER
9 RUNGS

✓ **EFFICIENT ASSEMBLY !**
4 screws fixed in diagonal
to avoid the rotation of the rung.
Easy replacement.

MAXIMUM LOADING
CAPACITY 150 KG.

OPTION

ALUMINIUM
ROOF HOOK

FOR EASY ACCESS TO ROOF

Optimal safety thanks to 2 super wide extended tubes.

QUICK SET UP

Telescopic adjustment between the rungs with locking device.
The hook is fixed on the 2 upper rungs of your wood roof ladder
and is locked.
2 wheels with rubber stripping and the large leaning surface
prevent from damaging the roof.
Adapts on the flat roof ladders.

Item code	Barcode	Diagram	(L x W x D) (m)	(kg)
480001	3 172965 102062		0.99 x 0.48 x 0.55	4.60

Distance between rungs 25 cm

Item code	Barcode	Diagram	(m)	(L x W x D) (m)	(kg)
480111	3 172965 102062		3.00	3.00 x 0.38 x 0.05	6.30
480115	3 172965 102062		4.00	4.00 x 0.38 x 0.05	8.50
480119	3 172965 102062		5.00	5.00 x 0.38 x 0.05	10.70

Distance between rungs 33 cm

Item code	Barcode	Diagram	(m)	(L x W x D) (m)	(kg)
482109	3 172965 102062		3.00	3.00 x 0.38 x 0.05	5.80
482112	3 172965 102062		4.00	4.00 x 0.38 x 0.05	7.80
482115	3 172965 102062		5.00	5.00 x 0.38 x 0.05	9.70



WOODEN ROOF LADDER

During jobs on roof ladders, one must use anti-fall protection equipments.



ALUMINIUM ROOF LADDERS

5-YEAR
WARRANTY

// ALUMINIUM ROOF LADDERS

✓ NO TOOLS, NO SCREWS !

The end of the profiles easily clip-in another ladder because of their bevelled shape. A double security is ensured thanks to **1** a first automatic lock and then **2** a lock on each side of the profile of the ladder engaged by rotation.



✓ COMFORTABLE USE !

Non-slip ribbed rungs elevated for more comfort to the feet and knees. Adapts to any roof tilt.

✓ ULTRA RESISTANT !

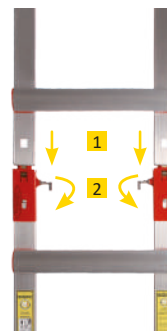
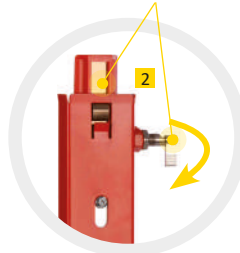
Ultra-resistant stiles in extruded aluminium.



✓ ADHERENT !

Protection from non-slip rubber profiles for incomparable adherence and the protection of the roof.

STEEL PIECES



OPTION



ALUMINIUM ROOF HOOK

SAFE ACCESS TO ANY TYPE OF ROOF
with your aluminium roof ladder.

QUICK AND TOOL FREE ASSEMBLY.

- 1- Snap the roof hook on the required ladder length.
- 2- Turn the ladder and push it upward thanks to the 2 wheels with rubber stripping.
- 3- When you reach the roof top, turn the ladder 180°.
- 4- Aluminium roof ladder is ready for a safe use.

Item code	3 172965 102062	(L x W x D) (m)	(kg)
485001	3172964850018	0.96 x 0.48 x 0.57	3.60



PACK 330 MM

Item code	3 172965 102062	Description	Distance between rungs (cm)	Number of elements	(m)	Possible lengths (m)	(L x W x D) (m)	(kg)
485025	3172964850254	Pack 250 mm	25	5 elements of 1.25 m	6.25 m max.	1.25-2.50-3.75-5.00-6.25	1.25 x 0.38 x 0.27	23.00
485033	3172964850339	Pack 330 mm	33	5 elements of 1.32 m	6.60 m max.	1.32-2.64-3.96-5.28-6.60	1.32 x 0.38 x 0.27	22.00
485039	3172964850391	Pack 390 mm	39	5 elements of 1.17 m	5.85 m max.	1.17-2.34-3.51-4.68-5.85	1.17 x 0.38 x 0.27	19.00

During jobs on roof ladders, one must use anti-fall protection equipments. Maximum length 8 m.

N // ALUMINIUM LADDERS FOR WINDOW CLEANERS



POINT EQUIPPED WITH SCRAPER AND RUBBER PAD
designed to place the ladder against windows and wall corners.









S-SHAPED BUCKET HOOK

EASY FITTING OF THE SECTIONS
thanks to sheaths placed on the lower and middle sections.
No tool required.

Lower and middle sections equipped with strengthening pieces for an optimal resistance.



POINT

Item code						
	3 172965 102082		(mm)	(m)	(mm)	(kg)
415101	3172964151016	Point	63	1.75	347	3.20
415111	3172964151115	Point + middle section	63	2.85	468	6.20
415112	3172964151122	Point + middle section + lower section	63	4.00	572	9.40

N LADDER COMPLETE WITH 3 ELEMENTS



✓ **STABLE !**
Anti-slip and anti-skid socks.

SPARE PARTS

Socks

(sold by pairs)

380430

MAXIMUM LOADING CAPACITY 150 KG.



TELESCOPIC LADDERS

3-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
EN 131-4

TT3 & TT4 // FOLDABLE TELESCOPIC 4 X 3 & 4 X 4 RUNGS

3 POSSIBLE USES

USE AS SINGLE LADDER



USE IN STAIRS



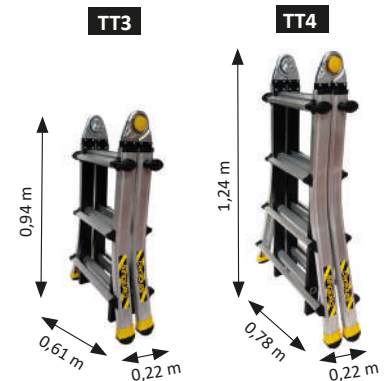
✓ **COMPACT!**
Easy transport and storage.
"Transport in a small vehicle" TT3



MAXIMUM LOADING
CAPACITY 150 KG.

Video of the product's use available on
[www.centaure.fr /rubric FAQ, or on](http://www.centaure.fr/rubric FAQ, or on)

YouTube



SPARE PARTS

Feet for
inner part











Socks

Sold by pairs

380605

Sold by pairs

380586

Item code										
	3 172965 102062		(mm)	(m)	(m)	(m)	(m)	(m)	(m)	(kg)
510843	3172965108439	4x3	72/62	2.95	1.85	1.25	0.78 to 1.17	1.82-2.96	0.89-1.42	9.50
510844	3172965108446	4x4	72/62	4.10	2.95	1.80	0.98 to 1.57	2.38-4.10	1.15-1.95	12.00

2-YEAR
WARRANTY

CONFORME
NORME
EN 131-6

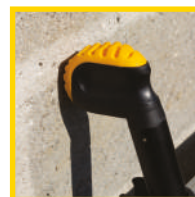
TELESCOPIC LADDERS



BAMBOO // TELESCOPIC

✓ COMPACT !

Super compact for easy transportation and storage.



✓ CONVENIENT !

Wall skids

✓ COMFORTABLE !

Non-slip rungs



✓ CONVENIENT !

Easy unlocking with one hand.
Ergonomic handle for carriage



ANODISED
ALUMINIUM
KEEPS HANDS
CLEAN

Stiles in anodised
aluminium to keep
hands clean.



✓ STABLE !

Non-slip feet.

BAMBOO
13 RUNGS

MAXIMUM LOADING
CAPACITY 150 KG.

Item code	Barcode	Ladder Icon	Width (m)	Height (m)	Weight (kg)	Stability (m)
474111	3172964741118		0.92	3.45	12.4	0.84
474113	3172964741132		0.95	4.05	15	0.90

SPARE PARTS

Wall skids

Sold by pairs

380557

Stabilizer
+ feet

380606



TELESCOPIC LADDERS

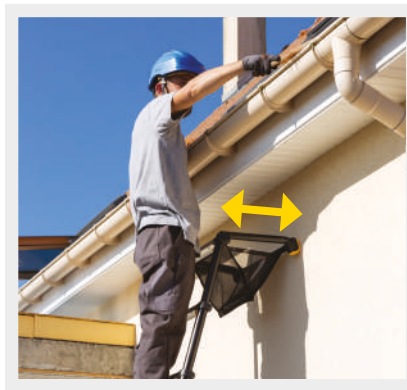
5-YEAR
WARRANTY

CONFORME
NORME
EN 131-6

SPACE BAMBOO // TELESCOPIC



✓ **COMPACT !**
Super compact for easy transport and storage.



WALL SPREADER FUNCTION
with wall skids

EQUIPPED WITH TOOLS BAG



Item code	Barcode	Icon	Width (m)	Height (m)	Length (m)	Weight (kg)	Depth (m)
475111	3 172965 102062		0.92	3.35	2.30	13.5	0.84
475113	3 172964 751131		0.95	3.95	2.90	16.2	0.90

SPARE PARTS

Wall skids

Stabilizer
+ feet

Sold by pairs

380557

380606

DELIVERED IN CARDBOARD
(SPACE BAMBOO)



✓ **CONVENIENT !**
Easy unlocking with one hand.

**MAXIMUM LOADING
CAPACITY 150 KG.**



**SPACE BAMBOO
13 STEPS**



✓ **COMFORT !**
Non-slip steps
65-mm wide

ANODISED
ALUMINIUM
KEEPS HANDS
CLEAN

Stiles in anodised aluminium to
keep hands clean.



✓ **STABLE !**
Non-slip feet.

3-YEAR
WARRANTY

CONFORME
NORME
EN 131-4

TELESCOPIC
LADDERS



OPTI+ PRO // TELESCOPIC & MULTIPURPOSE



UNLOCKING BY MERE
PRESSURE

2 NON-SLIP PLATFORMS
Total surface 0,30 x 1,40 m.



✓ ADJUSTABLE HEIGHT!
Height adjustable rung by rung by
pulling the side handle.

Ultra safe and automatic locking
system in the different positions
of use.

POSITION
WORKBENCH



ANODISED
ALUMINIUM
KEEPS HANDS
CLEAN

Profiles in anodised aluminium to
keep hands clean (on the ladder's
articulated section)

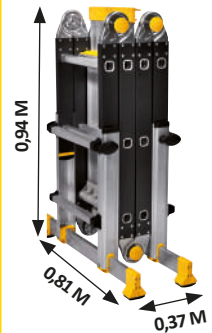
Non-slip rungs 30 x 30 mm on
the articulated ladder.
Non-slip rungs 25 x 30 mm
on the telescopic ladder
section. Distance between
rungs 270 mm.

280 mm

Non-slip feet, bi-composite

ULTRA-COMPACT WHEN
FOLDED

Platforms easily store in
the middle of the folded
product.



5 POSSIBLE POSITIONS



SINGLE LADDER



WALL SPREADER



FREE STANDING



USE IN STAIRS

Video of the product's use available on
www.centaure.fr/rubric FAQ, or on

YouTube

Item code	Barcode	Diagram 1	Diagram 2	Diagram 3	Diagram 4	Diagram 5	Diagram 6	Diagram 7	Diagram 8	Weight
510853	3172965108538	A et T	72/63	2.45	2.54	0.62 - 0.90	2.86 - 3.41	1.37 - 1.64	16.70	
		(mm)	(mm)	(m)	(m)	(m)	(m)	(m)	(kg)	

A= articulated part 2 + 3 + 3 + 2. T= telescopic 3 + 3

SPARE PARTS

Stabilizer

380567

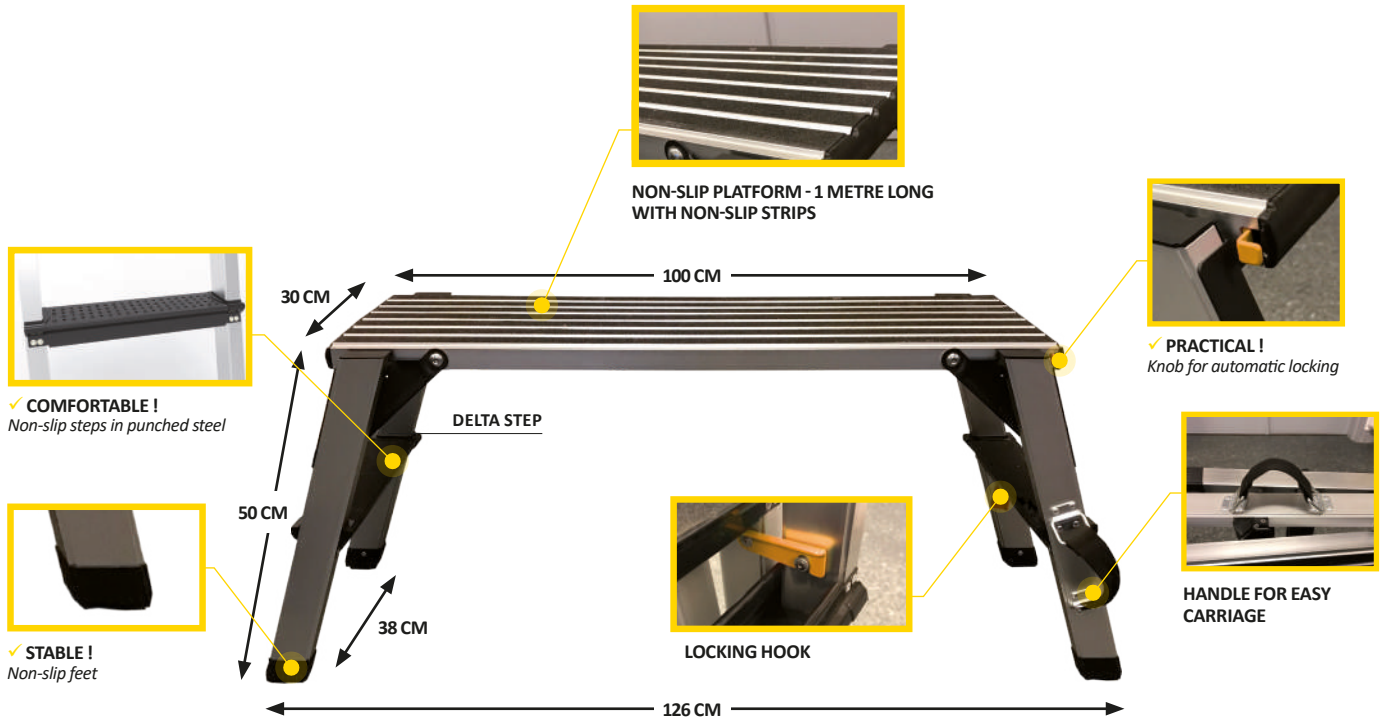
Locking
button

(sold by pairs)

380568



DELTA STEP



DELIVERED IN A PRINTED CARD BOX
AND EASY TO CARRY



MAXIMUM LOADING
CAPACITY 150 KG.



Item code	Barcode	Diagram 1	Diagram 2	Diagram 3	Folded product	Diagram 4	Weight
451700	3 172965 102062				(L x W x D) (m)		(kg)
3172964517003		2.50	1.00	0.50	0.96 x 0.20 x 0.39	0.20 x 0.40 x 1.01	8.00

NEW

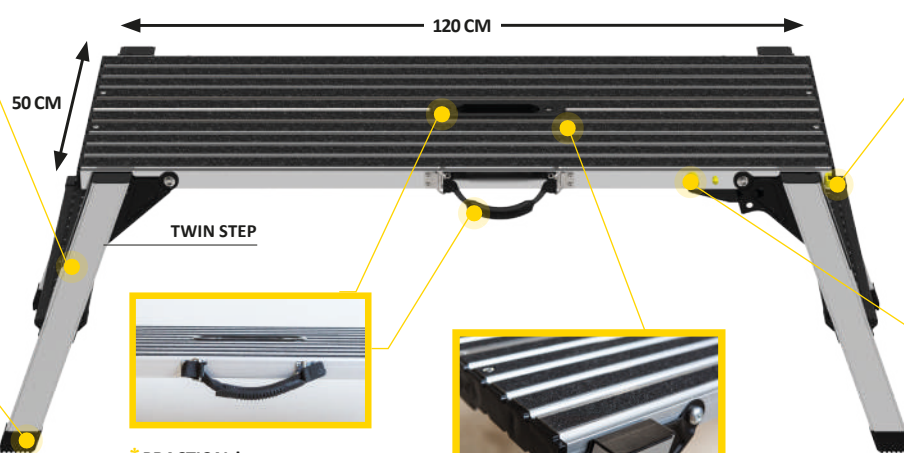
TWIN STEP



***COMFORTABLE !**
Non-slip steps in punched steel



***STABLE !**
Non-slip feet



TWIN STEP



***PRACTICAL !**
Handle for easy carriage
+ handle in the middle of the product



***NON-SLIP!**
Platform covered with non-slips strips
120 x 42 cm



***EASY CLIPPING**
to assemble two platforms



***SAFE !**
Knob for automatic
locking



TWIN STEP

DELTA STEP

***COMPACT !**
Easy to carry and transport



Very large working area

QUICK AND TOOL-LESS ASSEMBLY⁽¹⁾

(1) 2 platforms maxi

DELIVERED IN A PRINTED CARD BOX
AND EASY TO CARRY



Item code	Barcode	Height (m)	Width (m)	Depth (m)	Folded product (L x W x D) (m)	Folded product (L x W x D) (m)	Weight (kg)
452700	3 172965 1 102082	2.50	1.20	0.50	1.20 x 0.17 x 0.50	1.20x0.17x0.52	13.50

MAXIMUM LOADING
CAPACITY 150 KG.



STEPLADDERS

5-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
EN 131



ALPHA // DOUBLE SIDED FOOTSTOOL



✓ **PRACTICAL !**
Free standing product when folded.
Clips integrated in the feet to maintain the product closed when folded.

✓ **ROBUST !**
Large and sturdy aluminium stiles with an ergonomic design.



LOCKING STAYS
(2x5, 2x6, and 2x8 steps)

✓ **SAFE !**
Anti-pinch hinges.



✓ **COMFORTABLE !**
80 mm-deep non slip steps welded on large aluminium stiles.

ALPHA 6
2 X 6 STEPS











✓ **STABLE !**
Extra large non-slip feet.



2 RESTRAIN STRAPS
(2x3 and 2x4 steps).



ALPHA 3
2 X 3 STEPS

Item code									Item code for spare feet
	3 172965 102062		(mm)	(m)	(m)	(m)	(L x W x D)	(kg)	
451603	3172964516037	2x3	80	0.70	2.20	0.80 x 0.47 x 0.20	4.40	380579	
451604	3172964516044	2x4	80	0.95	2.45	1.05 x 0.50 x 0.20	5.50	380579	
451605	3172964516051	2x5	80	1.20	2.70	1.30 x 0.52 x 0.20	7.60	380579	
451606	3172964516068	2x6	80	1.45	2.95	1.55 x 0.55 x 0.20	8.80	380579	
451608	3172964516082	2x8	80	1.95	3.45	2.05 x 0.60 x 0.20	11.50	380579	

(1) Access height given as a rough guide.

SPARE PARTS

Feet

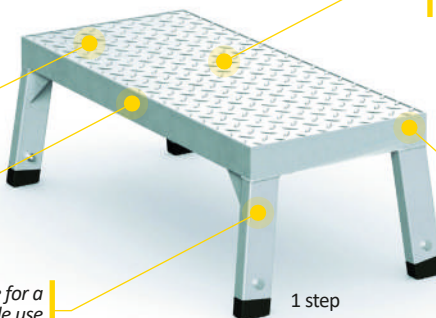
(sold by pairs)

380579



ALPHA 4
2 X 4 STEPS

MODULO STEP // INDUSTRIAL ADJUSTABLE MACHINE STEPS

UPGRADEABLE STEPLADDER PER ADDITION OF MODULES
IN ORDER TO REACH THE REQUIRED HEIGHT✓ Upgradeable step for
configurations adjustable in
height and width at any time✓ Extremely sturdy structure,
rigid and corrosion free
in light alloy✓ Accessories available for a
fixed or mobile use✓ Safe and comfortable
steps (555 x 250 mm) in non-
slip aluminium sheet✓ Light weighed product,
easy to carry, quick and
comfortable to handle

1 step

3 steps

4 steps

2 steps

2 steps XL



Item code	Barcode	Diagram	(m)	(m)	(m)	(m)	(m)	(L x w x d) (mm)	Number of parcels	kg
453801	3172964538015	1 step	0.20	0.55	0.58	0.30	2.20	580 x 290 x 200	1	2.90
453802	3172964538022	2 steps	0.40	0.55	0.61	0.55	2.40	620 x 550 x 400	1	4.80
453812	3172964538121	2 steps XL	0.40	0.55	0.61	0.80	2.40	620 x 550 x 400 610 x 280 x 380	2	8.70
453803	3172964538039	3 steps	0.60	0.55	0.63	0.80	2.60	620 x 550 x 400 630 x 290 x 590	2	9.20
453804	3172964538046	4 steps	0.80	0.55	0.66	1.05	2.80	620 x 550 x 400 660 x 290 x 790 660 x 290 x 790	3	14.00

Width extension 2 steps



Height extension 3 steps



Height extension 4 steps

Video of the product's use avail-
able on www.centaure.fr or on

YouTube



WHEELS SET 453710

SET FOR GROUND
FIXING 453711HANDRAIL⁽¹⁾ 453712⁽¹⁾ The handrail can be fixed only on the 4-step product

Item code	Barcode	Diagram	(L x w x d) (mm)	Number of parcels	kg
453702	3172964537025	width extension 2 steps	610 x 280 x 380	1	3.90
453703	3172964537032	height extension 3 steps	630 x 290 x 590	1	4.40
453704	3172964537049	height extension 4 steps	660 x 290 x 790	1	4.80



M STEPLADDERS

5-YEAR
WARRANTY



COMPLIANT WITH
STANDARD
EN 131



PRO 54 // ALUMINIUM WITH CRIMPED STEPS

FOR DAILY USE



✓ REGISTERED DESIGN



✓ PRACTICAL!

Very handy tool tray. Including graduated ruler and pail hook for barrels of up to 30 kg.

✓ REGISTERED DESIGN



✓ ROBUST!

Highly resistant hinge from cast aluminium covering the rear section.

✓ REGISTERED DESIGN



NON-SLIP WORKING PLATFORM
in cast aluminium.
Size 250 X 250 mm.

NO LIFT UP
thanks to the shape of the platform.

✓ STABLE!

Large non-slip socks screwed to the feet : greater support on flat surfaces for maximum durability.



PRO 54
5 STEPS

LARGE SECTION OF PROFILE
54 mm on the climbing section.



**Surface compared to the stepladders of the same category on the market.

TESTED TO 260 KG

Tested carried out in working conditions, the 4 legs resting on a concrete floor with a load of 260 kg applied to the platform.

MAXIMUM LOADING CAPACITY 150 KG.

SPARE PARTS

Front feet	Rear feet	Tool tray
<i>Sold by pairs</i>	<i>Sold by pairs</i>	
380486	380485	380373

Item code	Barcode	Steps	Platform (mm)	Access height (1) (m)	Max height (2) (m)	Platform (L x W x D) (m)	Platform (L x W x D) (m)	Weight (kg)
309203	3172963092037	3	54/45	0.66	2.65	1.44 x 0.45 x 0.14	1.26 x 0.45 x 0.84	4.60
309204	3172963092044	4	54/45	0.89	2.90	1.69 x 0.48 x 0.14	1.49 x 0.48 x 1.05	5.40
309205	3172963092051	5	54/45	1.11	3.10	1.94 x 0.52 x 0.14	1.71 x 0.52 x 1.22	6.30
309206	3172963092068	6	54/45	1.34	3.35	2.19 x 0.55 x 0.14	1.94 x 0.55 x 1.40	7.30
309207	3172963092075	7	54/45	1.57	3.55	2.44 x 0.59 x 0.14	2.17 x 0.59 x 1.59	8.25
309208	3172963092082	8	54/45	1.79	3.80	2.69 x 0.63 x 0.14	2.39 x 0.63 x 1.78	9.20

(1) Platform included

(2) Maximum access height provided for information purposes only

PRO XL // ALUMINIUM WITH HANDRAILS

FOR OPTIMUM COMFORT



✓ **SAFE !**
2 handrails in treated steel.
1 and 2 Length : 43 and 73 cm.



✓ **REGISTERED DESIGN**

✓ **CONVENIENT !**
Very handy tool tray.
Including graduated ruler and pail hook for barrels of up to 30 kg.



✓ **ROBUST !**
Sturdy hinges, resisting to frequent use.
Integrated anti-pinch system.



✓ **SPACIOUS !**
Extra large platform
Size 400 x 275 mm.



✓ **REGISTERED DESIGN**

✓ **STABLE !**
Large non-slip socks screwed to the feet :
greater support on flat surfaces
for maximum durability.

TESTED TO 260 KG

Tested carried out in working conditions, the 4 legs resting on a concrete floor with a load of 260 kg applied to the platform.

PRO XL
5 STEPS

MAXIMUM LOADING CAPACITY 150 KG.

Item code	3 172965 102062	(1)	(2)	(3)	(4)	(5)	(6)	(7)
		(mm)	(m)	(m)	(L x W x D) (m)	(L x W x D) (m)	(kg)	
270203	3172962702036	3	54/45	0.57	2.57	1.50 x 0.50 x 0.21	1.33 x 0.50 x 0.85	6.70
270204	3172962702043	4	54/45	0.78	2.78	1.75 x 0.53 x 0.21	1.53 x 0.53 x 1.02	7.80
270205	3172962702050	5	54/45	1.00	3.00	1.95 x 0.57 x 0.21	1.74 x 0.57 x 1.19	8.70
270206	3172962702067	6	54/45	1.20	3.20	2.20 x 0.61 x 0.21	1.95 x 0.61 x 1.36	9.70
270207	3172962702074	7	54/45	1.40	3.40	2.40 x 0.65 x 0.21	2.15 x 0.65 x 1.54	10.90
270208	3172962702081	8	54/45	1.60	3.60	2.65 x 0.68 x 0.21	2.37 x 0.68 x 1.71	12.00

(1) Platform included

(2) Maximum access height provided for information purposes only

SPARE PARTS

Front feet	Rear feet	Tool tray
Sold by pairs	Sold by pairs	
380486	380485	380373



STEPLADDERS

5-YEAR
WARRANTY



EXPERT 54 // LACQUERED ALUMINIUM WITH CRIMPED STEPS



✓ REGISTERED MODEL



✓ SAFE !

Super resistant thanks to the hinges in cast aluminium enveloping both sides of the profiles.

✓ PATENT



THE BEST STEP-TO-STILE ASSEMBLY ON THE MARKET thanks to the high pressure die-cast aluminium anti-rotation end caps on the steps 1.

1



DEEP NON-SLIP STEPS 85 mm.

EXPERT 54 5 STEPS

✓ REGISTERED DESIGN



Reinforced rung on the rear section.

FOR SUSTAINABLE PERFORMANCE



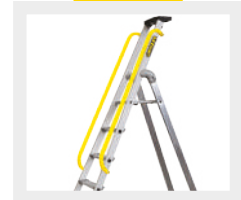
LARGE AND STURDY ALUMINIUM PLATFORM IN CAST ALUMINIUM 300 x 290 x 250 mm.



Lacquered front stiles.



ACCESSORY



HANDRAILS (1,24 M) FROM 7 STEPS
Code 380188 (See page 83)

Item code	3 172965 102062	(1)	(2)	(L x W x D) (m)	(L x W x D) (m)	(kg)
429203	3172964292030	3	0.66	2.65	1.50 x 0.50 x 0.17	5.35
429204	3172964292047	4	0.88	2.90	1.75 x 0.55 x 0.17	6.35
429205	3172964292054	5	1.10	3.10	2.00 x 0.60 x 0.17	7.40
429206	3172964292061	6	1.32	3.30	2.25 x 0.63 x 0.17	8.60
429207	3172964292078	7**	1.54	3.55	2.50 x 0.67 x 0.17	10.30
429208	3172964292085	8**	1.76	3.75	2.71 x 0.71 x 0.17	11.15
429210	3172964292108	10**	2.20	4.20	3.20 x 0.79 x 0.22	15.35
429212	3172964292122	12**	2.64	4.65	3.70 x 0.86 x 0.22	20.80

** Equipped with safety straps from 7 steps

(1) Platform included

(2) Maximum access height provided for information purposes only

SPARE PARTS

Front feet	Rear feet	Tool tray
Sold by pairs	Sold by pairs	
380486	380485	380373
	380486 (10-12 marches)	

TESTED TO 300 KG

Tested carried out in working conditions, the 4 legs resting on a concrete floor with a load of 300 kg applied to the platform.



MAXIMUM LOADING CAPACITY 150 KG.

5-YEAR
WARRANTY



STEPLADDERS



MP // LACQUERED ALUMINIUM WITH CRIMPED STEPS

FOR INTENSIVE USE

REGISTERED DESIGN

✓ ULTRA RESISTANT !
TOOL TRAY

UP TO 50 KG

Wide format : 285 x 170 mm
Large compartment
Screw holder (Ø 50 mm)
Steel bucket hook
Customizable thanks to the patented Lock-in system



CROSSING TUBE
to secure in every circumstances.

LARGE AND SOLID
ALUMINIUM PLATFORM
300 x 290 x 250 mm.

REGISTERED DESIGN



REINFORCED CAST ALUMINIUM HINGES.
They embrace front and rear profiles providing exceptional strength.

PATENTED



✓ SECURED !
The best step-to-stile assembly on the market thanks to the high-pressure die-cast aluminium anti-rotation reinforcements on the steps: maximum stability and durability. Width 85 mm.

GREAT ROBUSTNESS
Large profile size at the front and the rear.

MP
5 STEPS

Reinforced by a rung.



✓ HIGHLY SECURE !

Wide non-slip shoes screwed to the legs for easy replacement.
Large support surface and maximum durability due to their shape.

RETRACTABLE STILE EXTENSION FOR MP

TEST IN LABORATORY ACCORDING
TO INTERNAL SPECIFICATIONS



✓ COMPATIBLE WITH 3, 4, 5 AND 6 STEPS.
✓ HEIGHT ADJUSTMENT OF THE REAR SECTION
easy, tool-less, compensation up to 17 cm
(10 possible positions*).

✓ INDEPENDANT ADJUSTMENT
of the left or right stile
Item code : 380610
EAN 3172963806108
(includes 2 stile extensions)

TESTED TO 350 KG

Tested carried out in working conditions,
the 4 legs resting on a concrete floor
with a load of 350 kg applied to the
platform.

Item code	Barcode	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
439203	3172964392037	3	54/54	0.66	2.65	1.50 x 0.50 x 0.17	1.31 x 0.50 x 0.86	6.10	
439204	3172964392044	4	54/54	0.88	2.90	1.75 x 0.55 x 0.17	1.53 x 0.55 x 1.05	7.10	
439205	3172964392051	5	54/54	1.10	3.10	2.00 x 0.60 x 0.17	1.75 x 0.60 x 1.24	8.10	
439206	3172964392068	6	54/54	1.32	3.30	2.25 x 0.63 x 0.17	1.97 x 0.63 x 1.41	9.30	
439207	3172964392075	7**	54/54	1.54	3.55	2.50 x 0.67 x 0.17	2.19 x 0.67 x 1.60	10.60	
439208	3172964392082	8**	54/54	1.76	3.75	2.71 x 0.71 x 0.17	2.41 x 0.71 x 1.78	11.80	
439210	3172964392105	10** (3)	54/54	2.20	4.20	3.20 x 0.79 x 0.22	2.85 x 0.79 x 2.15	17.00	
439212	3172964392129	12** (3)	54/54	2.64	4.65	3.70 x 0.86 x 0.22	3.29 x 0.86 x 2.52	21.80	

** Equipped with safety straps from 7 steps

(2) Maximum access height provided for information purposes only

Compliant with WAREWET up to 8 steps

MAXIMUM LOADING CAPACITY 150 KG.

SPARE PARTS

Front feet	Rear feet	Tool tray
Sold by pairs	Sold by pairs	
380194	380485	380386



STEPLADDERS

5-YEAR
WARRANTY



COMPLIANT WITH
STANDARD
EN 131



MISTER T // ALUMINIUM WITH GRATED STEPS

**SUPER RESISTANT
TESTED UP TO 400 KG**



✓ **REGISTERED DESIGN**



TOOLS AND MATERIALS CLOSE TO HAND
Tool tray with big storage capacity, ruler and two integrated hooks.

FOLD-AWAY PAINT PLATFORM
which can carry a 15-litres barrel (steel or plastic).



✓ **COMFORTABLE !**
thanks to the 100-mm deep non-slip steps.

**NON-SLIP
PLATFORM**
315 x 310 mm.



**Raised rear brace for SPANNING
TOILETS.**
Rear brace elevated at a height of
510 mm.
(not included with 6-step model)



**HAND-WELDED PRODUCT
FOR GREATER DURABILITY.**

TESTED TO 400 KG

Tested carried out in working conditions,
the 4 legs resting on a concrete floor
with a load of 400 kg applied to the
platform.

MAXIMUM LOADING CAPACITY 150 KG.

Item code	3 172965 102062		(1)		(2)							
			(m)	(m)	(m)	(mm)	(L x W x D) (m)	(kg)				
449203	3172964492034	3	0.66	2.70	0.85	54	1.47 x 0.57 x 0.14	9.40				
449204	3172964492041	4	0.88	2.90	1.03	54	1.72 x 0.57 x 0.14	10.90				
449205	3172964492058	5	1.10	3.10	1.21	54	1.96 x 0.57 x 0.14	12.40				
449206	3172964492065	6	1.32	3.30	1.40	54	2.20 x 0.57 x 0.14	11.90				

(1) Platform included.

(2) Maximum access height provided for information purposes only

SPARE PARTS

Bearing feet

Sold by pairs

380580

Upper tool tray

380581



MISTER T
5 STEPS

✓ **REGISTERED
DESIGN**



✓ **STABLE !**
Optimal stability
provided by the large feet offering
a wide foothold surface with
wearing witness.

Easy set up and quick storage.
The product and the platform open and
fold away in one single movement.

Very compact when folded



140 mm



MISTER T - 6 STEPS

5-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
EN 50-528

COMPLIANT WITH
STANDARD
EN 131



STEPLADDERS



SWING PRO

FOR ELECTRICAL INSTALLATION WORKS
ON LIVE LINE.

// STEPLADDERS IN FIBERGLASS

STILES IN FIBERGLASS



HIGH RESISTANCE
TO IMPACTS AND
TWISTING



PROTECTS AGAINST
LOW VOLTAGE
ELECTRICAL CURRENTS



THERMALLY NEUTRAL



KEEPS HANDS CLEAN



✓ A LARGE CHOICE OF ACCESSORIES !
they can be clipped on the tool tray thanks to a
patented system



PAINT CUP 382200



UTILITY BUCKET 382201

✓ PRACTICAL !
a full range of accessories !



JOB CADDY 382202



UTILITY HOOK 382203



TOOL STRAP 382204



SWING PRO
5+1

PERFECT ORGANIZATION !
Thanks to its tool tray with
dedicated tool holders.

INCOMPARABLE RESISTANCE
Thanks to stiles made of 7 layers of fiberglass.

OVER-SPREADING PREVENTION
Thanks to a steel anti-spread bar placed inside the
product and protected from anti-transit impacts.

REINFORCED PROTECTION
on the stepladder's base with
ergonomic shape.

Item code	Barcode	(1)	(2)	(L x W x D) (m)	(m)	(kg)
462804	3172964628044	3+1	1.12 x 0.85	2.30	1.24 x 0.47 x 0.17	0.47 6.60
462805	3172964628051	4+1	1.40 x 1.05	2.55	1.54 x 0.51 x 0.17	0.51 8.20
462806	3172964628068	5+1	1.67 x 1.23	2.85	1.84 x 0.55 x 0.17	0.55 9.50
462808	3172964628082	7+1	2.23 x 1.60	3.40	2.45 x 0.60 x 0.17	0.62 12.30

(1) Platform included.

(2) Maximum access height provided for information purposes only

TESTED TO 260 KG

Tested carried out in working conditions,
the 4 legs resting on a concrete floor
with a load of 260 kg applied to the
platform.

SWING PRO protects from low voltage electrical currents. It complies the dielectrical test made according to EN 131 standard which checks that the product may be used when the voltage lies under 1000 volts a.c. and 1500 volts d.c. The load limit of 260 kg (obtained without deformation of the product according to test 5.8 of EN 131 standard) should not be confused with the load capacity of 150 kg which the user must not exceed. Non-contractual photos.

MAXIMUM LOADING CAPACITY 150 KG





WOODEN STEPLADDERS

2-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
EN 131



ONE SIDED STEPLADDER



✓ **CONVENIENT !**
Multi-layered wood platform 370 x 230 x 15 mm with non-slip black finish.



✓ **COMFORTABLE !**
Comfortable access with streaked steps of 90 mm, screwed, reinforced by a metal rod. Thickness of 23 mm. The nuts allow to tighten each step.



SIDE HOOK
(from 5 steps)



✓ **SAFE !**
Opening metal hardware with automatic blocking system.

WOODSTAIN FINISH
FOR UV PROTECTION

DOUBLE SIDED ACCESS WOODEN STEPLADDER
4 + PLATFORM



✓ **STABLE !**
Screwed non-slip feet.

MAXIMUM LOADING CAPACITY
150 KG.

Item code	Barcode	(1)	(2)	(h x w)	(mm)	(m)	(m)	(L x W x D) (m)	(kg)
483203	3172964832038	3 + platform	0.45	0.86 x 0.78	75/65	0.25	2.25	1.00 x 0.45 x 0.21	8.00
483204	3172964832045	4 + platform	0.48	1.07 x 0.94	75/65	0.46	2.45	1.28 x 0.48 x 0.21	9.50
483205	3172964832052	5 + platform	0.51	1.29 x 1.10	75/65	0.67	2.65	1.48 x 0.51 x 0.21	11.50
483206	3172964832069	6 + platform	0.54	1.50 x 1.26	75/65	0.90	2.90	1.77 x 0.54 x 0.21	13.00










(1) Platform included.

(2) Maximum access height provided for information purposes only

DOUBLE SIDED STEPLADDER



MAXIMUM LOADING CAPACITY 150 KG.

Item code		 ⁽¹⁾					 ⁽²⁾		
			(m)	(h x w)	(mm)	(m)	(m)	(L x W x D)	(kg)
483603	3172964836036	2x3 + platform	0.44	0.86 x 0.72	65	0.25	2.25	0.94 x 0.44 x 0.175	8.00
483604	3172964836043	2x4 + platform	0.48	1.07 x 0.89	65	0.46	2.45	1.18 x 0.48 x 0.175	10.00
483605	3172964836050	2x5 + platform	0.51	1.29 x 1.06	65	0.67	2.65	1.41 x 0.51 x 0.175	12.00
483606	3172964836067	2x6 + platform	0.53	1.50 x 1.23	65	0.89	2.90	1.65 x 0.53 x 0.175	14.00
483608	3172964836081	2x8 + platform	0.63	1.93 x 1.57	65	1.35	3.35	2.12 x 0.59 x 0.195	18.00

(1) Platform included.

(2) Maximum access height provided for information purposes only



MOBILE INDIVIDUAL PLATFORMS

5-YEAR
WARRANTY

EUROPEAN
DIRECTIVE
2001-45



PL2, PL3, PL4 // FIXED HEIGHT WITHOUT STABILIZERS

**PERFECT STEADINESS WITHOUT
STABILIZERS AND LIMITED FLOOR
SPACE REQUIRED.**



**PROTECTION OF THE USER WITHOUT
CONSTRAINTS**

*Easy to use and efficient security features
(safety rails and safety chains)*



FOLDABLE GUARD RAIL
*Protects the worker on 360°
on PL3 and PL4*



TWO DEDICATED TOOL TRAYS :
*Tool tray with storage space.
Paint tray (loading capacity up to 25kg).*



S-SHAPED PAIL HOOK

NON SLIP PLATFORM
0,40 x 0,50 m.



**ACCESS WITH LARGE NON-SLIP STEPS,
80 MM DEEP**
*Steps mechanically expanded to the profiles
for outstanding strength.*



WIDE HEIGHT CLEARING OF 0,54 M
*enables to overcome obstacles
(PL3 and PL4).*

WHEELS Ø 100 MM :
*- non-load-bearing in working position
- leave no traces.*








PLATFORMS EXISTING ALSO
IN A VERSION
COMPLIANT WITH
EN 131-7 & GS
ITEM CODE : 426902, 426903
AND 426904

COMPLIANT WITH
STANDARD
EN 131-7



MAXIMUM LOADING CAPACITY 150KG

PL4

Designation	Item code		 ⁽¹⁾	 ⁽²⁾	 ⁽²⁾	 ⁽²⁾	 ⁽²⁾	
PL2	413902	3172964139021	2	0.50	2.50	1.00	1.66 x 0.75 x 0.25	15.35
PL3	415903	3172964159036	3	0.70	2.70	1.12	1.93 x 0.75 x 0.25	16.05
PL4	415904	3172964159043	4	0.95	2.95	1.39	2.23 x 0.79 x 0.25	16.65

(1) Platform included

(2) Maximum work height = platform height + 2 m.

SPARE PARTS

Wheels Ø 100 mm	Feet	Tool tray	Foldable guard rail PL3 - PL4
<i>Sold by pairs</i>	<i>Sold by pairs</i>		
380011	380446	380376	380900

FOLDABLE AND COMPACT



Optimal folded dimensions



25 cm

PL5, PL6, PL7 // FIXED HEIGHT WITH STABILIZERS



FOLDABLE GUARD RAIL
Protect the worker on 360°

INSTANT SET-UP
The PL range can be opened in one movement, just unfold the safety rails and open out stabilisers.

NON SLIP PLATFORM
0,40 x 0,50 m.



AUTOMATICALLY ADAPTED TO ALL TYPES OF ENVIRONMENTS
Completely folds up alongside the stiles for transporting or working in reduced spaces



ACCESS WITH LARGE NON-SLIP STEPS, 60 MM DEEP
Steps mechanically expanded to the profiles for outstanding strength.



TWO DEDICATED TOOL TRAYS :
Tool tray with storage space.
Paint tray (loading capacity up to 25kg).



HOOK FOR BUCKETS











MILLIMETRE-ACCURATE SETTING STABILIZERS
Ultra quick to set-up and fold away thanks to the spring loaded lock

WHEELS Ø 150 MM :
- non-load-bearing in working position
- leave no traces.

**PL7
WORKING HEIGHT :
3,70 M.**

MAXIMUM LOADING CAPACITY 150KG

Designation	Item code		 ⁽¹⁾	 ⁽²⁾					
				(m)	(m)	(m)	(m)	(L x W x D) (m)	(kg)
PL5	415905	3172964159050	5	1.20	3.20	2.00	1.66	2.49 x 0.75 x 0.32	24.20
PL6	415906	3172964159067	6	1.45	3.45	2.25	1.88	2.80 x 0.75 x 0.32	24.90
PL7	415907	3172964159074	7	1.70	3.70	2.25	2.10	3.05 x 0.75 x 0.32	26.10

(1) Platform included

(2) Maximum work height = platform height + 2 m.

SPARE PARTS

Wheels Ø 150 mm	Feet	Tool tray	Foldable guard rail PL5 - PL6 - PL7	Stabilizers	Stabilizer feet
Sold by pairs	Sold by pairs			Sold by pairs	Sold by pairs
380115	380446	380376	380900	380384	380480

PLATFORMS EXISTING ALSO
IN A VERSION
COMPLIANT WITH
EN 131-7 & GS
ITEM CODE : 426905, 426906
AND 426907

COMPLIANT WITH
STANDARD
EN 131-7

GS
SAFETY

Optimal folded dimensions





MOBILE INDIVIDUAL PLATFORMS

5-YEAR
WARRANTY

EUROPEAN
DIRECTIVE
2001-45



PL SCOP // WITH ADJUSTABLE HEIGHT

PLATFORMS EXISTING ALSO IN A VERSION COMPLIANT WITH
EN 131-7 & GS
ITEM CODE : 426923 426924 AND 426926



FOLDABLE GUARD RAIL
Protect the worker on 360°



TWO DEDICATED TOOL TRAYS :
Tool tray with storage space.
Paint tray (loading capacity up to 25kg).

HOOK FOR BUCKETS



NON-SLIP PLATFORM
0,40 x 0,50 m.



MILLIMETRE-ACCURATE SETTING STABILIZERS
Ultra quick to set-up and fold away thanks to the spring loaded lock



ADJUSTABLE HEIGHT
locking system by lateral ergonomic and convenient handling



Useful compartment to guarantee the immobilisation of the stabilizer once it is folded.

POSITIONING WHEELS Ø 200 MM :
- non-load-bearing in working position
- leave no traces.

NON-SLIP RUNGS

PL SCOP 6/9
WORKING HEIGHT :
FROM 3,54 TO 4,30 M.

MAXIMUM LOADING CAPACITY OF 150KG



INTEGRATED ASSEMBLY SYSTEM FOR UNEVEN GROUND
Easy to set-up by off-setting stiles.

Designation	Item code	Barcode	(1)	(m)	(2)	(m)	(L x W x D)	(kg)
PL SCOP 3/5	415923	3172964159234	3 à 5	0.80 - 1.06 - 1.31	3.31	1.53 - 2.14 - 2.22	2.00 x 0.75 x 0.42	28.50
PL SCOP 4/7	415924	3172964159241	4 à 7	1.07 - 1.32 - 1.58 - 1.83	3.83	1.32 - 2.38 - 2.54 - 2.48	2.28 x 0.75 x 0.42	32.00
PL SCOP 6/9	415926	3172964159265	6 à 9	1.54 - 1.79 - 2.05 - 2.30	4.30	1.51 - 2.67 - 2.86 - 2.83	3.00 x 0.75 x 0.42	37.00

(1) Platform included

(2) Maximum work height = platform height + 2 m.

SPARE PARTS

Wheels Ø 200 mm	Feet	Tool tray	Stabilizers PL Scop 3/5	Stabilizers PL Scop 4/7	Stabilizers PL Scop 6/9	Stabilizer feet
Sold by pairs	Sold by pairs		Sold by pairs	Sold by pairs	Sold by pairs	Sold by pairs
380120	380446	380376	380388	380378	380389	380480

Optimal folded dimensions



42 cm

STEPPER // WORKING PLATFORMS MUSCULOSKELETAL DISORDERS*

WORK EQUIPMENT ADAPTED TO ACCESS TO SHELVES
WITHOUT RISK NOR EFFORT. DESIGNED WITH CRAMIF
(HEALTH INSURANCE FUND)

EXPRESS INSTALLATION
The stepper opens in a single
movement.
Protection elements (safety rails
and chains) are set up very quickly

**NON SLIP
PLATFORM**
0,40 x 0,50 m.

**ACCESS BY NON-SLIP
STEP OF 100 MM DEEP.**

**MAXIMUM LOADING
CAPACITY OF 150 KG**



INCOMPARABLE ERGONOMY

Large tool tray carrier-package 447x200 mm which
doesn't interfere with the front access to the shelf. It is
located at an ideal height for handling without effort.

Maximum loading capacity of the
tray : 15kg

Perfect stability without stabilizers.



Painted front stiles

STEPPER 2 STEPS

GOOD GRIP ON DAMAGED OR IMPERFECT FLOORS

Additional confort for the
user thanks to an augmented
lateral stability (Stepper 2).

WIDE NON-SLIP FEET

4 WHEELS Ø 50 MM
blocked in working position and leave
no trace

EASY MOVE INTO THE SHELVES

The user drives the product with one single hand thanks to 4
swivel castors. Outer width 0.73m, easily passes through the
shelves.



STEPPER
2 STEPS



STEPPER
1 STEP

Item code	Barcode	(1)	(m)	(m)	(mm)	(m)	(L x W x D) (m)	(kg)
414901	3172964149013	1	0.25	1.21	610	0.66	1.38 x 0.65 x 0.19	12.30
414912	3172964149129	2	0.50	1.46	640	0.81	1.65 x 0.65 x 0.19	12.62

(1) Platform included. (2) Castors, springs and braking system are out of this warranty because they are wear parts.

SPARE PARTS

Tool tray	4 wide feet for difficult floors	Feet <i>Sold by pairs</i>
380478	380479	380462

A STAINLESS STEEL VERSION IS ALSO AVAILABLE
(especially designed for food handling/sterile environment)

Optimal folded dimensions





PL PARCEL RACK // SHELVING PLATFORM



SAFETY AND CONFORT

Protection of the user without any constraint.
Easy to use and equipped with efficient safety
features (safety rails and safety chains).



OPENING IN A SINGLE MOVE

Easy opening and closing.
Easy transportation between the shelves
thanks to two non-load-bearing wheels in
working position.



Access by wide non-slip steps of 80mm.

PL PARCEL RACK 2 STEPS

THE WORKING PLATFORM ESPECIALLY DEDICATED TO SHELVING



CONVENIENT WITH 2 TRAYS

The upper tray is designed to receive
cardboards and parcels up to 25 kg.
The two trays fold up automatically.

Perfect steadiness without stabilizers and
adjustable width of the product.

NON-SLIP PLATFORM 0,40 X 0,50 M

WHEELS Ø 100 MM :

- non-load-bearing in working position
- leave no traces.

MAXIMUM LOADING CAPACITY 150KG

Item code	Barcode	Platform included	Step height	Step width	Step depth	Platform height	Platform width	Platform depth	Weight
416903	3172964169035	3	0.70	2.70	1.70	1.93 x 0.75 x 0.25	17.70		
416904	3172964169042	4	0.95	2.95	1.95	2.23 x 0.79 x 0.25	18.00		

(1) Platform included

(2) Maximum work height = platform height + 2 m.

SPARE PARTS

Wheels Ø 100 mm	Feet
Sold by pairs	Sold by pairs
380011	380446

Optimal folded dimensions



25 cm

PL PARCEL RACK 2 STEPS



ERM // ALUMINIUM INDIVIDUAL PLATFORM

SAFE ACCESS TO SHELVES,
STORAGE RACKS, MACHINERY

MILLIMETRE-ACCURATE SETTING STABILIZERS

Ultra quick to set-up and put away with spring-loaded lock.
Folds up alongside the stiles for transportation or work in reduced spaces.ACCESS BY NON-SLIP STEPS
80 MM DEEPCrimped to the stiles on 4- to 9- step
models and welded to the stiles
starting from 10-step models.

EASIER MANIPULATION

due to the front lever-controlled swivel castor (starting
from 7-step models)ERM
7 STEPS
































EXTRA LARGE FRONT SHOES



TOOL TRAY WITH STORAGE SPACE

PROTECTION OF THE USER WITHOUT
CONSTRAINTSEasy to use and efficient safety features
(safety rails and chains)2 REAR SWIVEL CASTORS Ø
150 MM WITH PEDAL BRAKE.Video of the product's use available on
[www.centaure.fr /rubric FAQ](http://www.centaure.fr/rubric_FAQ), or on

YouTube

Item code																																																																																																																																																																																																																																																																																																
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SPARE PARTS

Rear swivel castors with
pedal brake Ø 150 mm

Sold by pairs

380048

Rear swivel castors Ø 150 mm
(from 7 steps)

Sold by pairs

380049

Tool tray

380376

(1) Platform included

(2) Maximum work height = platform height + 2 m.

Foldable and compact

22 cm



MOBILE ALUMINIUM SCAFFOLDS

5-YEAR
WARRANTY

COMPLIANT WITH
DECREE
2004-924

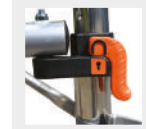
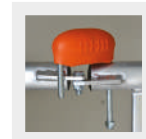
COMPLIANT WITH
STANDARD
NF EN 1004



INTUITIVE
ATTACHMENTPOINTS



ALSO AVAILABLE IN
FOLDABLE BASE
for STS and STM



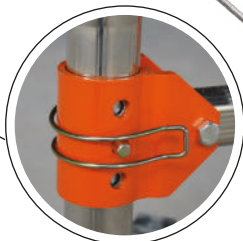
EASY INSTALLATION OF
THE DIAGONALS



ORANGE COLOURED
ADJUSTMENT PARTS



PHOSPHORESCENT BODY
OF CASTORS



PRECISE ADJUSTMENT OF THE
CASTORS

STS 135 & STS 135 BP

WORKING HEIGHT OF THE STANDARD MODEL : 3,80 M

EXTERNAL DIMENSIONS :
(without stabilizers) :
- Length : 1,50 m
- Width : 0,72 m

ONE TYPE OF STABILIZER FOR ALL MODELS

INTEGRATED SYSTEM FOR UNEVEN GROUND

ALUMINIUM/WOOD PLATFORMS WITH
ALUMINIUM INTEGRATED TOEBOARDS
TRAPDOOR, SECURITY LOCKING

USABLE PLATFORM SPACE
1,25 x 0,53 m

MAXIMUM
INTENDED LOAD
ON THE PLATFORM
: 150 KG

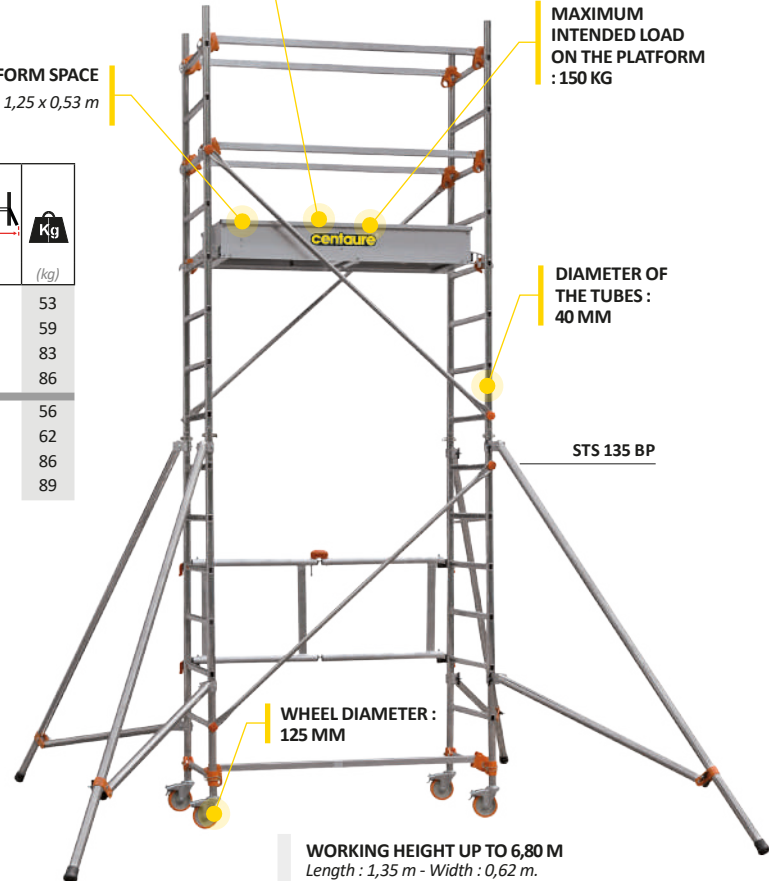
STS 135 & STS 135 BP

	Product name	Item code			Number of levels				
				(m)		(m)	(m)	(m)	(kg)
STANDARD BASE	STS 135 2	504702	3172965047028	1,80	1	3,80	1,65	2,15	53
	STS 135 3	504703	3172965047035	2,80	1	4,80	2,25	2,75	59
	STS 135 4	504704	3172965047042	3,80	2	5,80	2,55	2,95	83
	STS 135 5	504705	3172965047059	4,80	2	6,80	3,05	3,45	86
FOLDABLE BASE	STS 135 2 BP	504712	3172965047127	1,80	1	3,80	1,65	2,15	56
	STS 135 3 BP	504713	3172965047134	2,80	1	4,80	2,25	2,75	62
	STS 135 4 BP	504714	3172965047141	3,80	2	5,80	2,55	2,95	86
	STS 135 5 BP	504715	3172965047158	4,80	2	6,80	3,05	3,45	89

► TRANSFORMATION TABLE TO EXTEND YOUR MOBILE SCAFFOLDING*

Transformation →		STS 135 3 STS 135 BP 3	STS 135 4 STS 135 BP 4	STS 135 5 STS 135 BP 5
Designation	Platform height (m)	2,80	3,80	4,80
STS 135 2 STS 135 BP 2	1,80	1 extension 1 m	2 extensions 1 m + 1 platform set	1 extension 3 m + 1 platform set
STS 135 3 STS 135 BP 3	2,80		1 extension 1 m + 1 platform set	2 extensions 1 m + 1 platform set
STS 135 4 STS 135 BP 4	3,80			1 extension 1 m

* Indication of the number and type of platforms sets and extensions for adding levels.



WORKING HEIGHT UP TO 6,80 M
Length : 1,35 m - Width : 0,62 m.

► PACKING AND AFTER SALES SERVICE

STS135	STANDARD BASE	STS 135 2	STS 135 3	STS 135 4	STS 135 5
	Platform height (m)	1,80	2,80	3,80	4,80
Item code		2 parcels	3 parcels	5 parcels	4 parcels
502130	Basic parcel STS 135 (complete)	1	1	1	1
501001	Wheel Ø 125 mm	4	4	4	4
501016	Base ladder 1,765 x 0,62 m	2	2	2	2
501035	Ladder 1 x 0,62 m	2	2	2	2
501055	Rail STS 135	2	2	2	2
501085	Diagonal brace STS 135	2	2	2	2
501053	Stabilizer STS - STM	4	4	4	4
257010	Linch pins	8	8	8	8
502132	Extension 1 m STS 135	0	1	2	0
501085	Diagonal brace STS 135	0	2	4	0
501025	Ladder 2 m x 0,62 m	0	1	2	0
257010	Linch pins	0	2	4	0
502133	Extension 3 m STS 135	0	0	0	1
501085	Diagonal brace STS 135	0	0	0	4
501025	Ladder 2 m x 0,62 m	0	0	0	3
257010	Linch pins	0	0	0	6
502131	Platform set STS 135	1	1	2	2
501126	Platform with integrated toeboard STS 135	1	1	2	2
501055	Rail STS 135	4	4	8	8

STS135 BP	FOLDABLE BASE	STS 135 2 BP	STS 135 3 BP	STS 135 4 BP	STS 135 5 BP
	Platform height (m)	1,80	2,80	3,80	4,80
Item code		3 parcels	4 parcels	6 parcels	5 parcels
502130	Basic parcel STS 135 BP (complete)	1	1	1	1
501001	Wheel Ø 125 mm	4	4	4	4
501016	Base ladder 1,765 x 0,62 m	2	2	2	2
501035	Ladder 1 x 0,62 m	2	2	2	2
501055	Rail STS 135	2	2	2	2
501085	Diagonal brace STS 135	2	2	2	2
501053	Stabilizer STS - STM	4	4	4	4
257010	Linch pins	8	8	8	8
502132	Extension 1 m STS 135	0	1	2	0
501085	Diagonal brace STS 135	0	2	4	0
501025	Ladder 2 m x 0,62 m	0	1	2	0
257010	Linch pins	0	2	4	0
502133	Extension 3 m STS 135	0	0	0	1
501085	Diagonal brace STS 135	0	0	0	4
501025	Ladder 2 m x 0,62 m	0	0	0	3
257010	Linch pins	0	0	0	6
501115	Foldable base parcel STS 135	1	1	1	1
501115	Foldable base STS 135	1	1	1	1
502131	Platform set STS 135	1	1	2	2
501126	Platform with integrated toeboard STS 135	1	1	2	2
501055	Rail STS 135	4	4	8	8



STM 165 & STM 165 BP

WORKING HEIGHT OF THE STANDARD MODEL : 3,80 M

EXTERNAL DIMENSIONS :

(without stabilizers)

- Length : 1,75 m

- Width : 0,72 m

ONE TYPE OF STABILIZER FOR ALL MODELS

INTEGRATED SYSTEM FOR UNEVEN GROUND

ALUMINIUM/WOOD PLATFORMS WITH
ALUMINIUM INTEGRATED TOEBOARDS,
TRAPDOOR, SECURITY LOCKING

USABLE PLATFORM
SPACE
1,50 x 0,53 m

MAXIMUM
INTENDED LOAD
ON THE PLATFORM :
157 KG







DIAMETER OF
THE TUBES :
40 MM

STM 165 BP

WHEEL DIAMETER :
125 MM

WORKING HEIGHT UP TO 6,80 M
Length : 1,65 m - Width : 0,62 m.

STM 165 & STM 165 BP

	Product name	Item code			Number of levels				
			3 172985 102062	(m)		(m)	(m)	(m)	(kg)
STANDARD BASE	STM 165 2	504722	3172965047226	1.80	1	3.80	1.60	2.25	55
	STM 165 3	504723	3172965047233	2.80	1	4.80	2.25	2.85	61
	STM 165 4	504724	3172965047240	3.80	2	5.80	2.50	3.00	87
	STM 165 5	504725	3172965047257	4.80	2	6.80	3.00	3.45	92
FOLDABLE BASE	STM 165 2 BP	504732	3172965047325	1.80	1	3.80	1.60	2.25	59
	STM 165 3 BP	504733	3172965047332	2.80	1	4.80	2.25	2.85	65
	STM 165 4 BP	504734	3172965047349	3.80	2	5.80	2.50	3.00	91
	STM 165 5 BP	504735	3172965047356	4.80	2	6.80	3.00	3.45	96

► TABLEAU DES TRANSFORMATIONS POUR RÉHAUSSER VOTRE ÉCHAFAUDAGE*

Transformation →		STM 165 3 STM 165 BP 3	STM 165 4 STM 165 BP 4	STM 165 5 STM 165 BP 5
Designation	Platform height (m)	2,80	3,80	4,80
STM 165 2 STM 165 BP 2	1,80	1 extension 1 m	2 extensions 1 m + 1 platform set	1 extension 3 m + 1 platform set
STM 165 3 STM 165 BP 3	2,80		1 extension 1 m + 1 platform set	2 extensions 1 m + 1 platform set
STM 165 4 STM 165 BP 4	3,80			1 extension 1 m

* Indication of the number and type of platforms sets and extensions for adding levels.

► PACKING AND AFTER SALES SERVICE

STM 165

STANDARD BASE

		STM 165 2	STM 165 3	STM 165 4	STM 165 5
	Platform height (m)	1,80	2,80	3,80	4,80
Item code		2 parcels	3 parcels	5 parcels	4 parcels
502160	Basic parcel STM 165	1	1	1	1
501001	Wheel Ø 125 mm	4	4	4	4
501016	Basic ladder 1,765 x 0,62 m	2	2	2	2
501035	Ladder 1 x 0,62 m	2	2	2	2
501060	Rail STM 165	2	2	2	2
501090	Diagonal brace STM 165	2	2	2	2
501053	Stabilizer STS - STM	4	4	4	4
257010	Linch pins	8	8	8	8
502162	Extension 1 m STM 165	0	1	2	0
501090	Diagonal brace STM 165	0	2	4	0
501025	Ladder 2 x 0,62 m	0	1	2	0
257010	Linch pins	0	2	4	0
502163	Extension 3 m STM 165	0	0	0	1
501090	Diagonal brace STM 165	0	0	0	4
501025	Ladder 2 x 0,62 m	0	0	0	3
257010	Linch pins	0	0	0	6
502161	Platform set STM 165	1	1	2	2
501131	Platform with toeboard STM 165	1	1	2	2
501060	Rail STM 165	4	4	8	8

STM 165 BP

FOLDABLE BASE

		STM 165 2 BP	STM 165 3 BP	STM 165 4 BP	STM 165 5 BP
	Platform height (m)	1,80	2,80	3,80	4,80
Item code		3 parcels	4 parcels	6 parcels	5 parcels
502160	Basic parcel STM 165 BP	1	1	1	1
501001	Wheel Ø 125 mm	4	4	4	4
501016	Basic ladder 1,765 x 0,62 m	2	2	2	2
501035	Ladder 1 x 0,62 m	2	2	2	2
501060	Rail STM 165	2	2	2	2
501090	Diagonal brace STM 165	2	2	2	2
501053	Stabilizer STS - STM	4	4	4	4
257010	Linch pins	8	8	8	8
502162	Extension 1 m STM 165	0	1	2	0
501090	Diagonal brace STM 165	0	2	4	0
501025	Ladder 2 x 0,62 m	0	1	2	0
257010	Linch pins	0	2	4	0
502163	Extension 3 m STM 165	0	0	0	1
501090	Diagonal brace STM 165	0	0	0	4
501025	Ladder 2 x 0,62 m	0	0	0	3
257010	Linch pins	0	0	0	6
501120	Foldable base parcel STM 165	1	1	1	1
501120	Foldable base STM 165	1	1	1	1
502161	Platform set STM 165	1	1	2	2
501131	Platform with toeboard STM 165	1	1	2	2
501060	Rail STM 165	4	4	8	8







ST 205

WORKING HEIGHT OF THE STANDARD MODEL : 3,90 M

EXTERNAL DIMENSIONS :
(without stabilizers)
- Length : 2,15 m
- Width : 0,79 m

ONE TYPE OF STABILIZER FOR ALL MODELS
INTEGRATED SYSTEM FOR UNEVEN GROUND

STM 165 & STM 165 BP

Product name	Item code			Number of levels				
		3 172965 102062	(m)		(m)	(m)	(m)	(kg)
ST 205 2	504742	3172965047424	1.90	1	3.90	1.55	2.30	73
ST 205 3	504743	3172965047431	2.90	1	4.90	2.10	2.80	80
ST 205 4	504744	3172965047448	3.90	2	5.90	2.25	2.85	112
ST 205 5	504745	3172965047455	4.90	2	6.90	2.75	3.30	117
ST 205 6	504746	3172965047462	5.90	2	7.90	3.35	3.65	124
ST 205 7	504747	3172965047479	6.90	3	8.90	3.75	3.65	156
ST 205 8	504748	3172965047486	7.90	3	9.90	4.30	4.15	161

WORKING HEIGHT UP TO 9,90 M
Length : 2,05 m - Width : 0,69 m.

► TRANSFORMATIONS TABLE TO EXTEND YOUR MOBILE SCAFFOLDING*

Transformation -->		ST 205 3	ST 205 4	ST 205 5	ST 205 6	ST 205 7	ST 205 8
Designation	Platform height (m)	2,90	3,90	4,90	5,90	6,90	7,90
ST 205 2	1,90	1 extension 1 m	2 extensions 1 m + 1 platform set	1 extension 3 m + 1 platform set	1 extension 1 m + 1 extension 3 m + 1 platform set	2 extensions 1 m + 1 extension 3 m + 2 platform sets	2 extensions 3 m + 2 platform sets
ST 205 3	2,90		1 extension 1 m + 1 platform set	2 extensions 1 m + 1 platform set	1 extension 3 m + 1 platform set	1 extension 1 m + 1 extension 3 m + 2 platform sets	2 extensions 1 m + 1 extension 3 m + 2 platform sets
ST 205 4	3,90			1 rextension 1 m	2 extentions 1 m	1 extension 3 m + 1 platform set	1 extension 1 m + 1 extension 3 m + 1 platform set
ST 205 5	4,90				1 extension 1 m	2 extensions 1 m + 1 platform set	1 extension 3 m + 1 platform set
ST 205 6	5,90					1 extension 1 m + 1 platform set	2 extensions 1 m + 1 platform set
ST 205 7	6,90						1 extension 1 m

* Indication of the number and type of platforms sets and extensions for adding levels.

► PACKING AND AFTER SALES SERVICE

		ST 205 2	ST 205 3	ST 205 4	ST 205 5	ST 205 6	ST 205 7	ST 205 8
Item code	Platform height (m)	1,90	2,90	3,90	4,90	5,90	6,90	7,90
		3 parcels	4 parcels	6 parcels	5 parcels	6 parcels	8 parcels	7 parcels
502200	Basic parcel ST 205 (1/2)	2	2	2	2	2	2	2
501010	Wheel Ø 200 mm	4	4	4	4	4	4	4
501022	Basic ladder 1,765 x 0,69 m	2	2	2	2	2	2	2
501040	Ladder 1 x 0,69 m	2	2	2	2	2	2	2
501070	Rail ST 205	2	2	2	2	2	2	2
501101	Diagonal brace ST 205	2	2	2	2	2	2	2
501054	Stabilizer ST - STL - STXL	4	4	4	4	4	4	4
257010	Linch pins	8	8	8	8	8	8	8
502202	Extension 1 m ST 205	0	1	2	0	1	2	0
501101	Diagonal brace ST 205	0	2	4	0	2	4	0
501030	Ladder 2 x 0,69 m	0	1	2	0	1	2	0
257010	Linch pins	0	2	4	0	2	4	0
502203	Extension 3 m ST 205	0	0	0	1	1	1	2
501101	Diagonal brace ST 205	0	0	0	4	4	4	8
501030	Ladder 2 x 0,69 m	0	0	0	3	3	3	6
257010	Linch pins	0	0	0	6	6	6	12
502201	Platform set ST 205	1	1	2	2	2	3	3
501141	Platform with toeboard ST 205	1	1	2	2	2	3	3
501070	Rail ST 205	4	4	8	8	8	12	12

ALUMINIUM/WOOD PLATFORMS WITH
ALUMINIUM INTEGRATED TOEBOARDS,
TRAPDOOR, SECURITY LOCKING

USABLE PLATFORM
SPACE
1,90 x 0,56 m

MAXIMUM INTENDED LOAD
ON THE PLATFORM: 211 KG

ST 205

DIAMETER OF THE
TUBES :
45 MM

WHEEL DIAMETER :
200 MM



STL 255

WORKING HEIGHT OF THE STANDARD MODEL : 3,90 M







EXTERNAL DIMENSIONS :

(without stabilizers)
- Length : 2,64 m
- Width : 0,79 m

ONE TYPE OF STABILIZER FOR ALL MODELS

INTEGRATED SYSTEM FOR UNEVEN GROUND

STM 165 & STM 165 BP

Product name	Item code			Number of levels				
		3 172965 102082	(m)		(m)	(m)	(m)	(kg)
STL 255 2	504752	3172965047523	1.90	1	3.90	1.45	2.55	79
STL 255 3	504753	3172965047530	2.90	1	4.90	2.00	2.90	87
STL 255 4	504754	3172965047547	3.90	2	5.90	2.30	2.80	124
STL 255 5	504755	3172965047554	4.90	2	6.90	2.85	3.20	129
STL 255 6	504756	3172965047561	5.90	2	7.90	3.50	3.55	137
STL 255 7	504757	3172965047578	6.90	3	8.90	3.90	3.45	174
STL 255 8	504758	3172965047585	7.90	3	9.90	4.45	3.95	179

WORKING HEIGHT UP TO 9,90 M

Length : 2,55 m - Width : 0,69 m.

► TRANSFORMATIONS TABLE TO EXTEND YOUR MOBILE SCAFFOLDING*

Transformation -->		STL 255 3	STL 255 4	STL 255 5	STL 255 6	STL 255 7	STL 255 8
Designation	Platform height (m)	2,90	3,90	4,90	5,90	6,90	7,90
STL 255 2	1,90	1 extension 1 m	2 extensions 1 m + 1 platform set	1 extension 3 m + 1 platform set	1 extension 1 m + 1 extension 3 m + 1 platform set	2 extensions 1 m + 1 extension 3 m + 2 platform sets	2 extensions 3 m + 2 platform sets
STL 255 3	2,90		1 extension 1 m + 1 platform set	2 extensions 1 m + 1 platform set	1 extension 3 m + 1 platform set	1 extension 1 m + 1 extension 3 m + 2 platform sets	2 extensions 1 m + 1 extension 3 m + 2 platform sets
STL 255 4	3,90			1 rehausse 1 m	2 extensions 1 m	1 extension 3 m + 1 platform set	1 extension 1 m + 1 extension 3 m + 1 platform set
STL 255 5	4,90				1 extension 1 m	2 extensions 1 m + 1 platform set	1 extension 3 m + 1 platform sets
STL 255 6	5,90					1 extension 1 m + 1 platform set	2 extensions 1 m + 1 platform set
STL 255 7	6,90						1 extension 1 m

* Indication of the number and type of platforms sets and extensions for adding levels

► PACKING AND AFTER SALES SERVICE

Item code	Platform height (m)	STL 255 2	STL 255 3	STL 255 4	STL 255 5	STL 255 6	STL 255 7	STL 255 8
		1,90	2,90	3,90	4,90	5,90	6,90	7,90
		3 parcels	4 parcels	6 parcels	5 parcels	6 parcels	8 parcels	7 parcels
502250	Basic parcel STL 255 (1/2)	2	2	2	2	2	2	2
501010	Wheel ø 200 adjustable	4	4	4	4	4	4	4
501022	Basic ladder 1,765 x 0,69 m	2	2	2	2	2	2	2
501040	Ladder 1 x 0,69 m	2	2	2	2	2	2	2
501075	Rail STL 255	2	2	2	2	2	2	2
501106	Diagonal brace STL 255	2	2	2	2	2	2	2
501054	Stabilizer < 7,90 m	4	4	4	4	4	4	4
257010	Linch pins	8	8	8	8	8	8	8
502252	Extension 1 m STL 255	0	1	2	0	1	2	0
501106	Diagonal brace STL 255	0	2	4	0	2	4	0
501030	Ladder 2 x 0,69 m	0	1	2	0	1	2	0
257010	Linch pins	0	2	4	0	2	4	0
502253	Extension 3 m STL 255	0	0	0	1	1	1	2
501106	Diagonal brace STL 255	0	0	0	4	4	4	8
501030	Ladder 2 x 0,69 m	0	0	0	3	3	3	6
257010	Linch pins	0	0	0	6	6	6	12
502251	Platform set STL 255	1	1	2	2	2	3	3
501146	Platform with integrated toeboard STL 255	1	1	2	2	2	3	3
501075	Rail STL 255	4	4	8	8	8	12	12

ALUMINIUM/WOOD PLATFORMS WITH
ALUMINIUM INTEGRATED TOEBOARDS,
TRAPDOOR, SECURITY LOCKING

USABLE PLATFORM
SPACE
2,39 x 0,56 m

MAXIMUM INTENDED LOAD
ON THE PLATFORM : 265 KG

DIAMETER OF THE
TUBES :
45 MM

STL 255

WHEEL DIAMETER :
200 MM

STXL 300

WORKING HEIGHT OF THE STANDARD MODEL : 3,90 M

EXTERNAL DIMENSIONS :
(without stabilizers)

- Length : 3,05 m
- Width : 0,79 m

ONE TYPE OF STABILIZER FOR ALL MODELS

INTEGRATED SYSTEM FOR UNEVEN GROUND

STM 165 & STM 165 BP

Product name	Item code			Number of levels				
			(m)		(m)	(m)	(m)	(kg)
STXL 300 2	504762	3172965047622	1.90	1	3.90	1.40	3.00	88
STXL 300 3	504763	3172965047639	2.90	1	4.90	1.85	3.00	97
STXL 300 4	504764	3172965047646	3.90	2	5.90	2.25	3.00	141
STXL 300 5	504765	3172965047653	4.90	2	6.90	2.90	3.15	145
STXL 300 6	504766	3172965047660	5.90	2	7.90	3.25	3.50	154
STXL 300 7	504767	3172965047677	6.90	3	8.90	4.00	3.45	198
STXL 300 8	504768	3172965047684	7.90	3	9.90	4.40	3.85	202

WORKING HEIGHT UP TO 9,90 M
Length : 3,00 m - Width : 0,69 m.

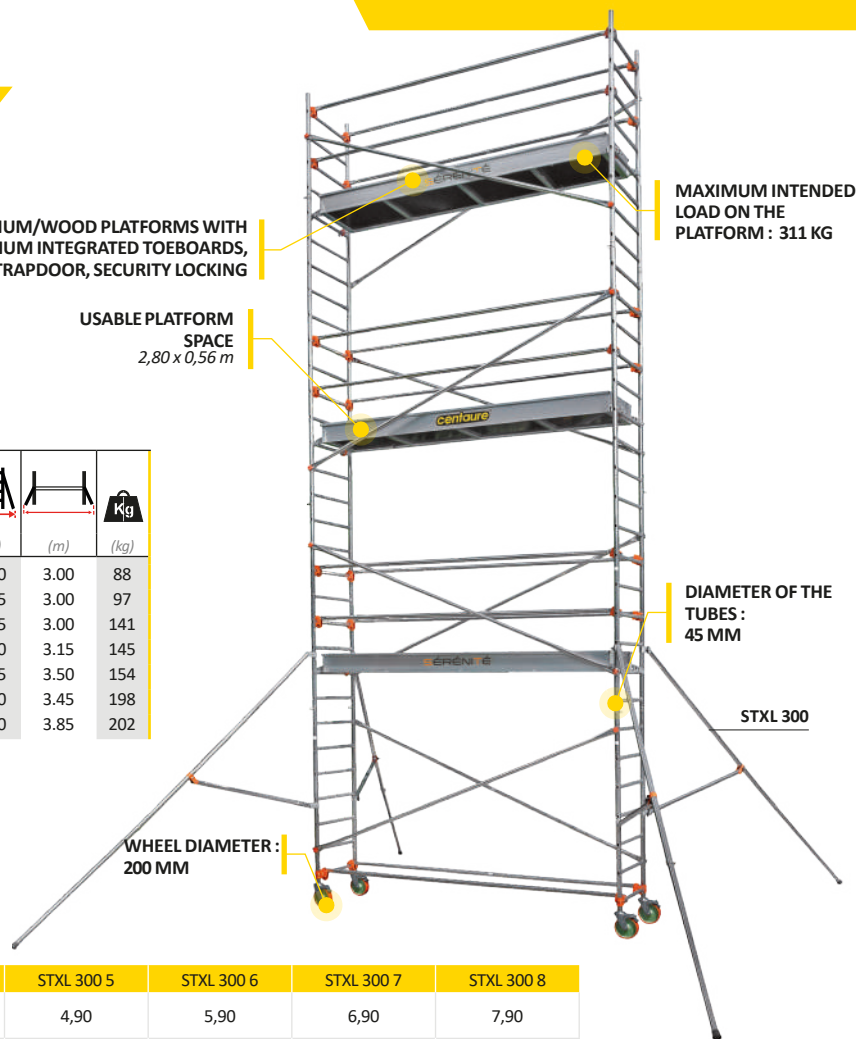
► TRANSFORMATIONS TABLE TO EXTEND YOUR MOBILE SCAFFOLDING*

Transformation -->		STXL 300 3	STXL 300 4	STXL 300 5	STXL 300 6	STXL 300 7	STXL 300 8
Designation	Platform height (m)	2,90	3,90	4,90	5,90	6,90	7,90
STXL 300 2	1,90	1 extension 1 m	2 extensions 1 m + 1 platform set	1 extension 3 m + 1 platform set	1 extension 1 m + 1 extension 3 m + 1 platform set	2 extensions 1 m + 1 extension 3 m + 2 platform sets	2 extensions 3 m + 2 platform sets
STXL 300 3	2,90		1 extension 1 m + 1 platform set	2 extensions 1 m + 1 platform set	1 extension 3 m + 1 platform set	1 extension 1 m + 1 extension 3 m + 2 platform sets	2 extensions 1 m + 1 extension 3 m + 2 platform sets
STXL 300 4	3,90			1 extension 1 m	2 extensions 1 m	1 extension 3 m + 1 platform set	1 extension 1 m + 1 extension 3 m + 1 platform set
STXL 300 5	4,90				1 extension 1 m	2 rehausses 1 m + 1 platform set	1 extension 3 m + 1 platform set
STXL 300 6	5,90					1 extension 1 m + 1 platform set	2 extensions 1 m + 1 platform set
STXL 300 7	6,90						1 extension 1 m

* Indication of the number and type of platforms sets and extensions for adding levels.

► PACKING AND AFTER SALES SERVICE

		STXL 300 2	STXL 300 3	STXL 300 4	STXL 300 5	STXL 300 6	STXL 300 7	STXL 300 8
Platform height (m)		1,90	2,90	3,90	4,90	5,90	6,90	7,90
Item code		3 parcels	4 parcels	6 parcels	5 parcels	6 parcels	8 parcels	7 parcels
502290	Basic parcel STXL 300 (1/2)	2	2	2	2	2	2	2
501010	Wheel Ø 200 réglable	4	4	4	4	4	4	4
501022	Basic ladder 1,765 x 0,69 m	2	2	2	2	2	2	2
501040	Ladder 1 x 0,69 m	2	2	2	2	2	2	2
501080	Rail STXL 300	2	2	2	2	2	2	2
501110	Diagonal brace STXL 300	2	2	2	2	2	2	2
501054	Stabilizer ST - STL -STXL	4	4	4	4	4	4	4
257010	Linch pins	8	8	8	8	8	8	8
502292	Extension 1 m STXL 300	0	1	2	0	1	2	0
501110	Diagonal brace STXL 300	0	2	4	0	2	4	0
501030	Ladder 2 m x 0,69 m	0	1	2	0	1	2	0
257010	Linch pins	0	2	4	0	2	4	0
502293	Extension 3 m STXL 300	0	0	0	1	1	1	2
501110	Diagonale STXL 300	0	0	0	4	4	4	8
501030	Ladder 2 m x 0,69 m	0	0	0	3	3	3	6
257010	Linch pins	0	0	0	6	6	6	12
502291	Platform set STXL 300	1	1	2	2	2	3	3
501151	Platform with integrated toeboard STXL 300	1	1	2	2	2	3	3
501080	Rail STXL 300	4	4	8	8	8	12	12



MAXIMUM INTENDED
LOAD ON THE
PLATFORM : 311 KG

USABLE PLATFORM
SPACE
2,80 x 0,56 m

DIAMETER OF THE
TUBES :
45 MM

STXL 300

WHEEL DIAMETER :
200 MM



STEPLADDERS TRESTLE

X-0 // MULTIPURPOSE

2-YEAR
WARRANTY

COMPLIANT WITH
STANDARD
NF EN 14-183

TEST IN LABORATORY ACCORDING TO INTERNAL SPECIFICATIONS



TRESTLES

Specific location to maintain copper tubes, PVC pipes...



WORKBENCH, CUTTING TABLE

For all studio works, building works or works on construction sites.

✓ **COMFORTABLE !**
Maximum durability of the bi-material hinges (steel and polyamide glass-fiber reinforced).



✓ **COMFORTABLE !**
Access by wide non-slip steps (244 x 366 mm).



AUTOMATIC LOCKING
of the guardrails.

Safe platform railing with a height of 440 mm.

ANODISED ALUMINIUM
KEEPS HANDS
CLEAN

Profiles in anodised aluminium to keep hands clean.

✓ **STABLE !**
Wide non-slip feet.



✓ **ROBUST !**
Aluminium profiles designed to last on every type of professional building sites.

Item code	Barcode	Stairs	Width (mm)	Height (m)	Access height (1) (m)	Width (mm)	Length (L x W x D) (m)	Depth (L x W x D) (m)	Weight (kg)
452902	3172964529020	2	37.5 / 32.9	0.50	2.50	705	0.91 x 0.70 x 0.72	1.04 x 0.73 x 0.09	10.00

(1) Maximum access height given as a rough guide.

SPARE PARTS

Side feet for XO	Floor feet	Upper feet
Sold by pairs	Sold by pairs	Sold by pairs
380536	380535	380537

Video of the product's use
available on www.centaure.fr
or on **You Tube**



FOLDABLE TRESTLE // ALUMINIUM

5-YEAR
WARRANTY



ONE-PIECE UPPER PLATFORM
for more robustness.
Width : 16 cm



STRIPED PROFILES
54 mm.



PREVENTING OVER-SPREADING COMPASS



SCREWED NON-SLIP FEET

PACKED BY 10

MAXIMUM LOADING CAPACITY 150 KG.

Item code	Barcode	Length (L x W x D) (m)	Width (L x W x D) (m)	Weight (kg)
511803	3172965118032	850 x 790 x 160	925 x 790 x 155	5

Price per unit but sold by 10.



Fixed access ladders, or caged ladders, are permanent ladders intended to secure access to the outside or inside of a structure (roofs, tanks, silos) or to machinery.

Made with standard components, they are adapted for buildings and installations of all heights.

Their design is based on ease of installation, maintenance and strict compliance with current standards, making these ladders high-performance solutions.



ASSEMBLY IN OUR WAREHOUSE
POSSIBLE ON DEMAND

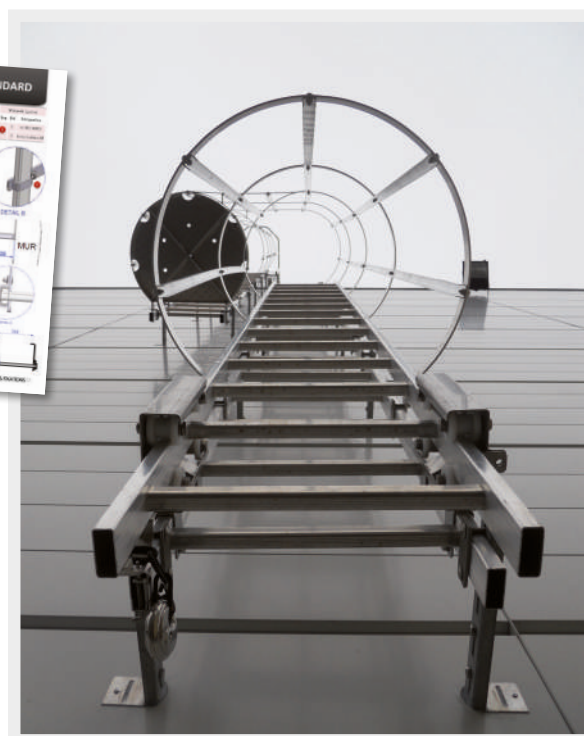
CERTIFIED SAFETY

Centaure caged ladders comply with european standard according to the intended use.



CLEAR & DETAILED
INSTRUCTIONS

- ✓ ALUMINIUM ALLOY STRUCTURE OFFERING AN EXCELLENT STRENGTH TO WEIGHT RATIO AND ANTI-CORROSION GUARANTEE.
- ✓ EASY ASSEMBLY.
- ✓ QUICK AND EASY INSTALLATION: FEW COMPONENTS AND FASTENINGS, AND REQUIRING NO SPECIFIC SKILLS




Aluminium fixed access ladders sets

Height to be negotiated (mm)	Item code	Fixed ladder 1120 mm	Fixed ladder 1960 mm	Fixed ladder 3080 mm	Fixed ladder 3920 mm	Rail connectors (pairs)	Wall bracket (pairs)	Safety cage (by metre)	Front exit without cage with exit step	Front exit with cage and exit step	High exit gate
0 à 1820	255801	1				1	3		1		1
1821 à 2660	255804		1			1	3		1		1
2661 à 2999	255805			1		1	4		1		1
3000	255806			1		1	4			1	1
3001 à 3780	255808			1		1	4	1		1	1
3781 à 4000	255809				1	1	4	1		1	1
4001 à 4620	255811				1	1	4	2		1	1
4621 à 4900	255813	1		1		2	5	2		1	1
4901 à 5740	255816		1	1		2	5	3		1	1
5741 à 6640	255819			2		2	5	4		1	1
6641 à 6860	255820			2		2	6	4		1	1
6861 à 7700	255822			1	1	2	6	5		1	1
7701 à 8000	255823				2	2	6	6		1	1

*Available also in steel and stainless steel



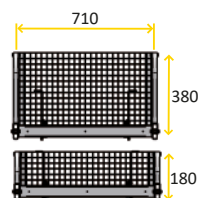
ALUMINIUM LADDERS WITH SAFETY CAGE*

		Item code	Designation	 (kg)
1	EXITS	255900	Front exit with cage	10.7
		255912	Front exit with cage and exit step 180 mm	16.4
		255913	Front exit with cage and exit step 380 mm	20.1
		255955	Front exit without cage	5.5
		255960	Front exit without cage with exit step 180 mm	10.8
		255959	Front exit without cage with exit step 380 mm	14.4
		255951	High front exit gate	4.5
		255917	High side exit gate	9.5
		255907	Intermediate side exit	8.6
		255952	Intermediate side exit gate	2.5
		255950	Parapet platform	10.8
		255957	Removable safety post (unit)	1.3
2	FIXED LADDERS	255920	Fixed ladder Lg 1120 mm	1.8
		255921	Fixed ladder Lg 1960 mm	3.1
		255922	Fixed ladder Lg 3080 mm	4.9
		255924	Fixed ladder Lg 3920 mm	5.9
		255910	Rail connectors (pairs)	0.4
3	WALL BRACKETS	255906	Standard screw-in fastening lug Lg 200 mm (pair)	1.6
		255953	Adjustable fastening lug Lg 190 to 371 mm (pair)	3.8
		255954	Short fastening lug (pair)	2.4
		255918	Short adjustable bracket Lg 366 to 506 mm (pair)	7.2
		255919	Long adjustable bracket Lg 496 to 636 mm (pair)	8.9
4	SAFETY CAGE	255930	Safety cage (by metre)	3.4
5	CHANGE OF FLIGHT	255908	Offset ladder sections with landing platform	25.7
		255909	Landing platform for offset ladder sections	10.9
		255946	Retractable rest platform	6.4
6	ACCESS PREVENTION	255915	X-shape barrier	3.8
		255934	Safety trapdoor	
		255945	Sliding ladder set	12
7			On demand side rest platform with guard rails	



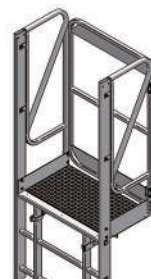
1 - EXITS

A- FRONT EXITS



*Available also in steel and stainless steel

- FRONT EXIT FOR ACCESS TO LANDING AREA.
- LADDER RAIL CONNECTORS AND FASTENINGS ON STILES.
- HANDRAILS WITH HORIZONTAL TOP RAILS AND DIAGONAL BRACING.
- BELLED EXIT FOR EASIER ENTRANCE/EXIT.
- PLATFORM STEPS 180 OR 380 MM.
 - duckboard platform.
 - fixing on the exit.
 - large interior 710 mm.



FRONT EXIT WITHOUT CAGE

HANDRAILS.
NON-SLIP STEEL PLATE ON
LANDING AREA.
PLATFORM STEP
180 or 380 mm.
LADDER 700 MM.



FRONT EXIT WITH CAGE

1300 MM CAGE
(5 vertical bars + 2 hoops).
HANDRAILS.
NON-SLIP STEEL PLATE ON
LANDING AREA.
PLATFORM STEP
180 or 380 mm.
LADDER 700 MM.



High exit gate required (code 255 951 but supplied separately)

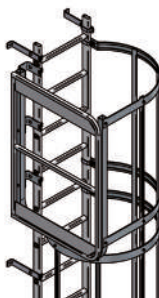
B- SIDE EXITS

- FOR A LEFT OR RIGHT SIDE EXIT FROM THE SAFETY CAGE :

- Side exit are composed by 1300 mm. cage (3 vertical bars and 2 specific hoops)

- Tubular grab bar 40 x 40 mm

High exit gate required (code 255.951 supplied separately)



C- HIGH EXIT GATE

Face and side (255.951)

ALUMINIUM PROFILE GATE WITH HINGES TO ATTACH TO THE EXIT. (710 x 1105 mm)



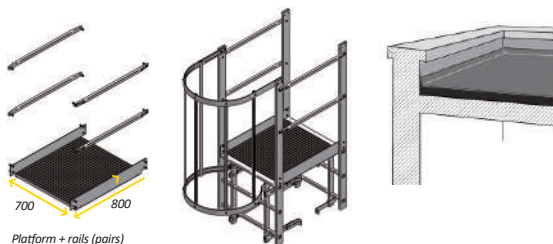
D- EXITS FOR PARAPET PLATFORM

- FRONT EXIT WITH PARAPET STEP OVER LEADING DOWN TO LANDING AREA.
- TWO FASTENING POINTS: RAIL CONNECTOR ON LADDERS AND FASTENINGS ON STILES.
- NON-SLIP GRATING LANDING PLATFORM.
- DIFFERENT LENGTH OF PLATFORM AVAILABLE.

LANDING PLATFORM :

Platform item code 255.950
+ Front exit with cage required - item code 255.900
+ Exit without cage required - item code 255.955
+ Two pairs of adjustable lugs.

Parapet : Small wall located along the edge of a roof or terrace for safety.



Platform + rails (pairs)

STANDARD CLOSEUP

Cages with side exits must exceed the landing platform by at least 1100mm. Gate compulsory.

HIGH INTERMEDIATE SIDE EXIT TO PLACE IN THE MIDDLE OF THE FLIGHT

Specific exit gate required (code 255.952) supplied separately



2 - FIXED LADDERS 4 STANDARD LENGTHS

- PLAN TO PUT A PAIR OF RAIL CONNECTORS FOR EACH LADDER CONNECTION



- THE BASIC LADDER (LOWER ONE) HAS TO BE ADJUSTED IN LENGTH.

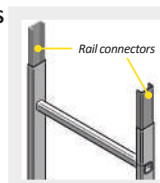
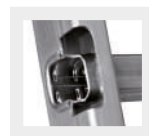
SPACING BEAM : 400 MM.

ALUMINIUM NON-SLIP RUNGS 28 X 25,5 MM.

DISTANCE BETWEEN RUNGS : 280 MM.

HIGH-PERFORMANCE RUNG-TO-STILE CONNECTION :

TRIPLE CRIMPING & FLUTING.



Ladder 1120 mm

Ladder 1960 mm

Ladder 3080 mm

Ladder 3920 mm

3 - BRACKETS

- GALVANIZED STEEL, ULTRA RESISTANT.
- ATTACHED TO THE STILES OF THE LADDER.
- ATTACHED TO THE STILES WITH BRACKETS (SOLD BY PAIRS)



STANDARD FASTENING LUGS
SCREW-IN OR EMBEDDABLE

ADJUSTABLE
FASTENING LUG FOR
OBSTACLES AND
UNEVEN SURFACES



SHORT FASTENING LUG
FOR ATTACHING TO THE
GROUND OR A WALL.



REINFORCED ADJUSTABLE FASTENING
LUGS (OR BRACKETS)
TO AVOID OBSTACLES.



MOUNTING PLATE IN STEEL
WHICH ENABLES THE ANCHORING FROM THE OUTSIDE ON
A STEEL SIDING.

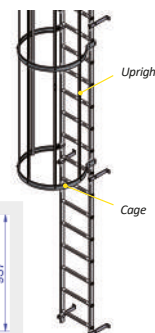
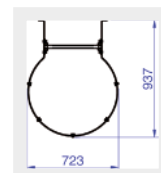
STANDARD CLOSEUP

The minimum space between the ladder and the surface on which it will be fixed is 200mm./150mm. is tolerable in case of temporary obstacles.



4 - CAGES

- CAGES ARE REQUIRED TO ACCESS OVER 3 M.
- CAGES CAN BEGIN AT 2.2 M FROM THE GROUND.
- SOLD BY METRE.
- COMPOSED OF 5 UPRIGHTS AND 1 HOOP EVERY 1.5M + FASTENINGS.
- FIXING WITH BRACKETS TO THE LADDER.



*Available also in steel and stainless steel on request.



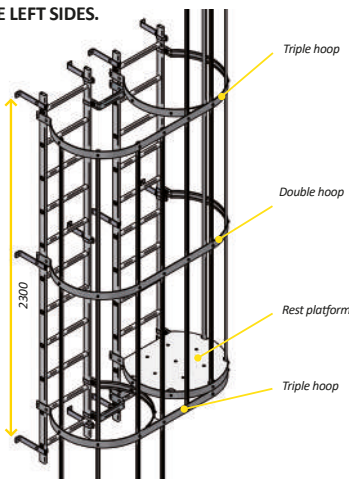
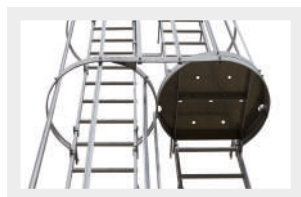
ALUMINIUM LADDERS WITH SAFETY CAGE*

5 - OFFSET LADDERS AND SAFE REST PLATFORM

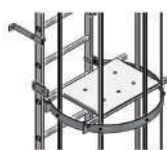
- COMPLYING WITH STANDARDS, OFFSET LADDERS ARE REQUIRED FOR ACCESSING HEIGHTS OVER 8 M (BUILDINGS) OR 10 M (MACHINERY).
- OFFSET LADDERS ALLOW TO CREATE A SAFE REST PLATFORM AND ARE TO BE PLACED EVERY 6 M.
- CAN BE PLACED ON THE RIGHT OR THE LEFT SIDES.

PLATFORM FOR OFFSET LADDERS (item code 255.908) :

- 8 uprights (Ht 2300 mm).
- 2 triple hoops.
- 1 double hoop of 1150 mm.
- perforated embossed sheet metal, swivels sideways.



RETRACTABLE REST PLATFORM PERFORATED EMBOSSED SHEET METAL, SWIVELS SIDEWAYS.



STANDARD CLOSEUP

Use a retractable platform if it is not possible to offset ladders due to obstacles (ducts, pipes...)

6 - ACCESS PREVENTION

- ACCESS TO DANGEROUS AREAS CAN BE PREVENTED BY USING AN ANTI-INTRUSION DEVICE.
- THE TYPE OF THE ACCESS PREVENTION DEVICE DEPENDS ON THE RISKS AND SURROUNDINGS.

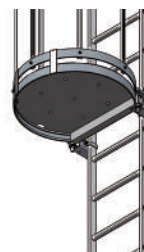


X-SHAPE

GALVANIZED STEEL
BARRIER
ATTACHED TO THE FIRST
HOOP OF THE CAGE



RETRACTABLE SLIDING LADDER SET



SAFETY TRAPDOOR

PERFORATED EMBOSSED SHEET METAL.
ANTI-INTRUSION COVER FIXED TO THE LADDER.

*Also available in stainless steel and steel

**Centaure Administration Sales Department is
at your disposal to quote you the most adapted
solution to your building or your machinery.**



INFORMATION REQUIRED FOR CALCULATIONS

• THE TOTAL HEIGHT TO BE NEGOTIATED

Complying with standards, offset ladders are required for accessing heights over 8m for buildings or 10m for machinery.

• THE TYPE OF MATERIAL OF THE WALL OF THE BUILDING OR MACHINERY (concrete, metal structure, stainless steel, wood...).

It helps to determine the most adapted fastening method.

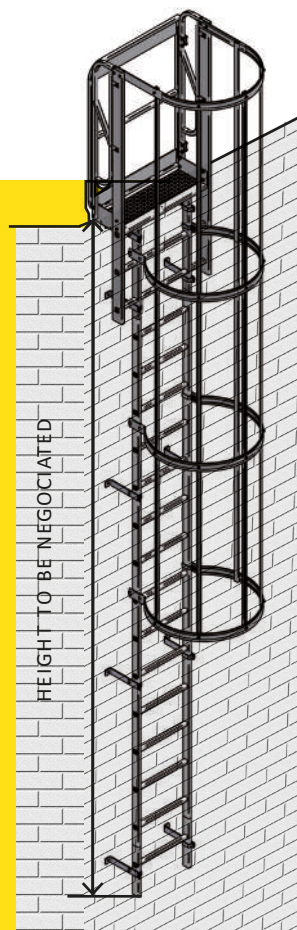
• IF INTERMEDIATE EXITS ARE REQUIRED IN THE MIDDLE OF THE CAGE

Please, indicate at which height.

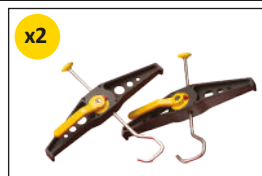
• DESIRED METHOD OF EXIT

(in front of the ladder, on the side, with a parapet step over,...).

In order to provide an adapted type of landing surface for the ladder.



FOR LADDERS



For roof racks. Suitable with ladders 2 and 3 sections (max 40 kg). 2 keys included. Delivered unassembled in cardboard box. Dimensions : 47,5 x 14 x 11,7 cm. Weight : 2,6 kg

CODE : 380395



HOOK-IN PLATFORM
Can be used outside or inside the ladder. Depth : 24 cm. Width : 25,5 cm.

CODE : 380001



TELESCOPIC LADDER STAND-OFF
To keep the ladder away from the wall and work in gutters. 3 stand-off positions for the ladder. Removal and included tool bag. Suits to all ladders with a distance between rungs of 250 to 300 mm.

CODE : 380287



TUBE + FOOT FOR TELESCOPIC LADDER STAND-OFF

CODE : 380289



BAG + 2 HOOKS FOR TELESCOPIC LADDER STAND-OFF

CODE : 380288



ROOF HOOK
Easy and quick installation on the roof. For all models with 280mm spacing between rungs.

CODE : 380119



ADJUSTABLE STILE EXTENSION
For level compensation. For single ladder only (maximum length 3,50 m).

CODE : 380003



HOOK Ø 30 MM*
In cast aluminium (Maximum profile thickness 22,5 mm). *Suitable on single ladders and CM2.

CODE : 380105



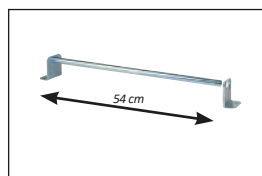
HOOKS Ø 50 MM*
In cast aluminium (Maximum profile thickness 22,5 mm). *Suitable on single ladders and CM2.

CODE : 380106



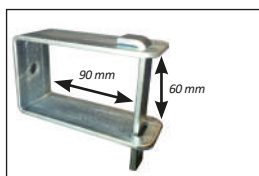
STEEL HOOKS SA
For single steel ladder.

CODE : 380467



LADDER HOLDER
In white zinc-plated steel. Made to hold the ladders equipped with hooks.

CODE : 380007



WALL BRACKET
Anti-theft system (delivered without the locker).

CODE : 380004



WALL SKIDS

CODE : 380233

FOR SCAFFOLDING



CODE : 380493



TOOL'S UP
Tool tray adaptable to all scaffolds equipped with guard rails that have a length from 51 to 65cm.

FOR STEPLADDERS

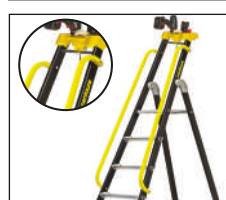
FOR STEPLADDERS MP



RETRACTABLE STILE EXTENSION FOR MP
Compatible with 3, 4, 5 and 6 steps. Height adjustment of the rear section - easy - tool-less - compensation up to 17 cm (10 possible positions) Independent adjustment of the left or right stile.

CODE : 380610
INCLUDES 2 STILE EXTENSIONS

FOR STEPLADDERS MP AND EXPERT 54



ADAPTABLE HANDRAILS
For MP/EXPERT 54 from 7 steps. Assembly possible right or left side. Length = 1,24 m.

CODE : 380188

FOR STEPLADDERS MP AND SWING PRO



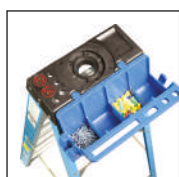
PAINT CUP

CODE : 382200



UTILITY BUCKET

CODE : 382201



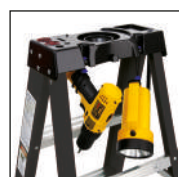
JOB CADDY

CODE : 382202



UTILITY HOOK

CODE : 382203



TOOL STRAP

CODE : 382204

ALUMINIUM STRAIGHTEDGES



1 FOIL
100 x 18 mm
With end-pieces.

Item code	Cdt.	(m)
380163	5	1,5
380164	5	2,0
380165	5	3,0
380166	5	4,0

2 FOIL
100 x 18 mm
With end-pieces.


Item code	Cdt.	(m)
380362	5	2,0
380363	5	3,0
380364	5	4,0
380366	5	6,0

Price per unit but sold by 5



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Our products are susceptible to change during the year. Pictures are non-contractual.
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