

Construction equipment **EQUIPMENT**



EQUIPMENT

DACAME offers a wide range of tools and equipment for different uses and areas, such as: construction work, industry or logistics.

The ISO 9001 Quality Management system has been implemented covering each of our company's processes, ranging from product design to raw material purchasing and manufacture, as well as commercial and distribution management.

The different product groups that we provide are always manufactured in accordance with current application regulations. Each of our pieces of equipment comes with an Instruction Manual, Summary of Product Characteristics and a Statement of compliance, where applicable.

DACAME provides a comprehensive service that includes personalised technical advice, tailor-made solutions and the distribution, review and maintenance of products.



CERTIFICATE
ISO 9001

LEGEND

PRODUCT FINISHING

- GA** Hot-dip galvanised.
Coating thickness according to ISO 1461:2009
- SM** Continuous hot-dip galvanised.
Sendzimir.
- ZN** Electrolytic cold-dip galvanised.
Zinc-coated.
- PT** Paint suitable for use on exteriors.

RAW MATERIAL FOR MANUFACTURE

- Rectangular tube
- Square tube
- Round tube
- Sheet or plate
- Rod

BLUE-HEADED TABLES










NOMENCLATURE	DESCRIPTION	UNIT OF MEASUREMENT
COMPONENT	Name and description of the component.	-
l (max.)	Maximum capacity in litres.	Litre.
kg (max.)	Maximum capacity in kilograms.	kilogram
WEIGHT (kg)	Total weight of the component.	Kilogram.
REFERENCE	Component reference no.	-

The images and technical features shown are for guidance only and their design or the materials used are subject to change.

WHITE-HEADED TABLES

NOMENCLATURE		DESCRIPTION	UNIT OF MEASUREMENT
A	a	Measure of length.	Millimetre.
B	b	Measure of length.	Millimetre.
C	c	Measure of length.	Millimetre.
t		Thickness.	Millimetre.
N		Number of components.	Unit.
Min H		Minimum height.	Millimetre.
Max H		Maximum height.	Millimetre.
Min L		Minimum length.	Millimetre.
Max L		Maximum length.	Millimetre.
α		Angle of inclination.	Degrees.
Ø		Diameter.	Millimetre.
TREAD		Step length.	Millimetre.
RISER		Riser. Step height.	Millimetre.
MIN. OPENING		Minimum opening.	Millimetre.
MAX. OPENING		Maximum opening.	Millimetre.

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FOLDING TRESTLES

Folding trestles allow you to establish an elevated work surface by using two trestles of identical characteristics. They are used for

masonry work, rehabilitation works, etc. All components are made of S275JR high quality steel.

PT

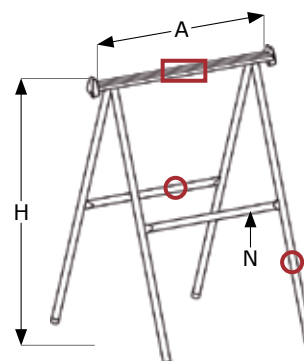
BR-A



round
tube

30x15x1.5

Ø25x1.5



COMPONENT	kg (max.)	WEIGHT (kg)	REFERENCE
TRESTLE RD. BR-A- 800	250	5.7	030110805
TRESTLE RD. BR-A- 1000	250	6.3	030101005

A	H	N
730	800	2
730	1000	2

BR-B

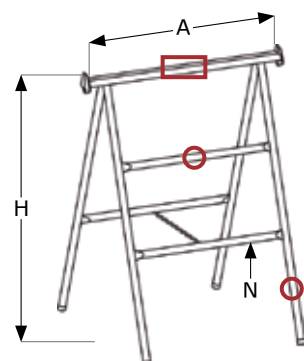


with
chain

round
tube

30x15x1.5

Ø25x1.5



COMPONENT	kg (max.)	WEIGHT (kg)	REFERENCE
TRESTLE RD. BR-B- 800 (with chain)	250	6.4	030210805
TRESTLE RD. BR-B-1000 (with chain)	250	7.2	030211005
TRESTLE RD. BR-B-1200 (with chain)	250	8	030211205
TRESTLE RD. BR-B-1500 (with chain)	250	9.4	030111505

A	H	N
730	770	3
730	970	3
730	1170	4
730	1470	4

BC-B



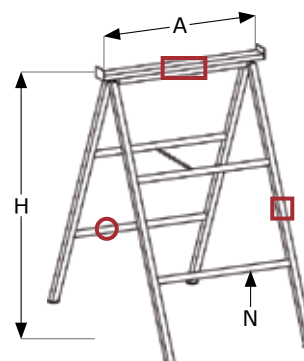
with
chain

square
tube

60x20x1.5

25x25x1.5

Ø25x1.5



COMPONENT	kg (max.)	WEIGHT (kg)	REFERENCE
TRESTLE SQ. BC-B- 800 (with chain)	400	6.8	030410805
TRESTLE SQ. BC-B- 1000 (with chain)	400	8.8	030411005
TRESTLE SQ. BC-B- 1200 (with chain)	400	9.8	030411205
TRESTLE SQ. BC-B- 1500 (with chain)	400	12.8	030411505

A	H	N
660	800	2
660	1000	4
660	1200	4
660	1500	6

TRESTLES

Trestles allow to establish an elevated working surface and, unlike the previous section trestles, these are adjustable in height thanks to their

system of vertical and telescopic tubes. All components are made of S275JR high quality steel.

They are used for masonry work, rehabilitation works, etc.

CR-F



fixed
feet

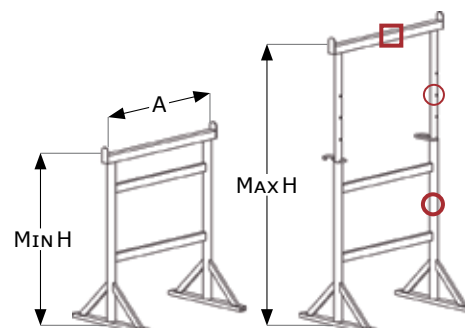
round
tube

- Adjustment every: 110 mm.

□ 40x40x1.5

○ Ø42x1.5

○ Ø35x1.5



PT

COMPONENT	kg (max.)	WEIGHT (kg)	REFERENCE	A	MIN H	MAX H
TRESTLE RD. FIXED FEET CR-F-1450	500	10,4	040121455	750	900	1450
TRESTLE RD. FIXED FEET CR-F-2500	450	17	040122505	850	1500	2500

CR-PG



with
pin

foldable
base

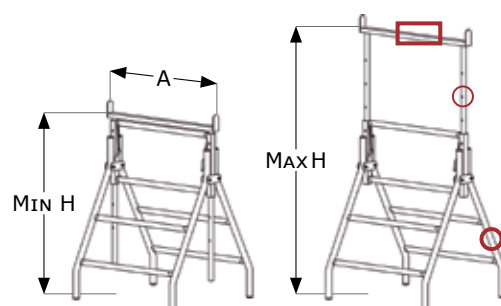
round
tube

- Pin with chain.
- Adjustment every: 100 mm.

□ 40x20x1.5

○ Ø30x1.5

○ Ø25x1.5



ZN

COMPONENT	kg (max.)	WEIGHT (kg)	REFERENCE	A	MIN H	MAX H
TRESTLE RD. FOLDING FEET CR-PG-1200 (ZN)	200	10.4	040111208	700	800	1200

CC-F



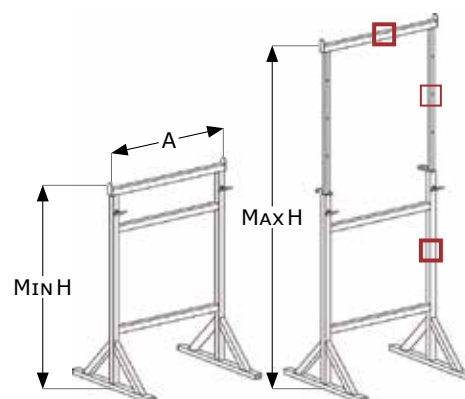
fixed
feet

square
tube

- With additional rod and nut fixing system.
- Adjustment every: 100mm.

□ 40x40x1.5

□ 30x30x1.5



PT

COMPONENT	kg (max.)	WEIGHT (kg)	REFERENCE	A	MIN H	MAX H
TRESTLE SQ. FIXED FEET CC-F 2200	450	18	040112205	900	1450	2210

TRESTLES

■ CC-P

PT



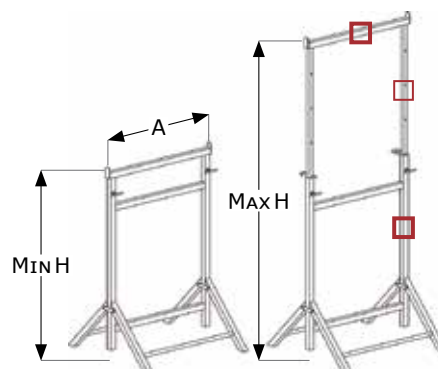
foldable
feet

square
tube

- With additional rod and nut fixing system.
- Adjustment every 100mm.

□ 40x40x1.5

□ 30x30x1.5



COMPONENT	kg (max.)	WEIGHT (kg)	REFERENCE	A	MIN H	MAX H
TRESTLE SQ. FOLDING FEET CC-P 2200	450	18.5	040212205	900	1450	2200

■ FR-42

PT



articulated
fork head

fixed
feet

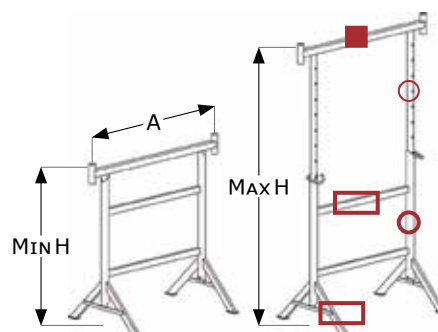
- Head with housing for Ø40 guardrails.
- Adjustment every 100mm.

□ 40x20x1,5

○ Ø42x1,8

○ Ø35x1,5

■ t: 3



COMPONENT	kg (max.)	WEIGHT (kg)	REFERENCE	A	MIN H	MAX H
TRESTLE FR 42 1200/2100 (PT)	900	14.2	040342222	1000	1200	2200

■ FR-49

Fork head PT

Feet GA



articulated
fork head

fixed
feet

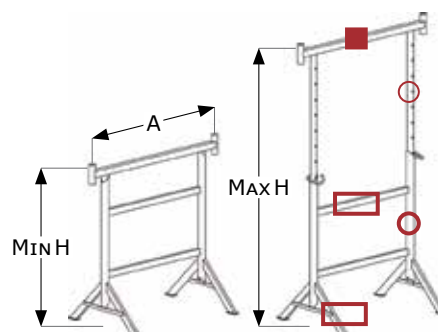
- Head with housing for Ø40 guardrails.
- Adjustment every 100mm.

□ 40x20x1,5

○ Ø48x1,8

○ Ø40x1,5

■ t: 3



COMPONENT	kg (max.)	WEIGHT (kg)	REFERENCE	A	MIN H	MAX H
TRESTLE "FR-DCM-49" 2200 (GA/PT)	900	22	040348222	1000	1210	2120
TRESTLE FOOT "FR" (49) (GA)	900	13	040348229	655	990	-

TRESTLES

KIT

PT

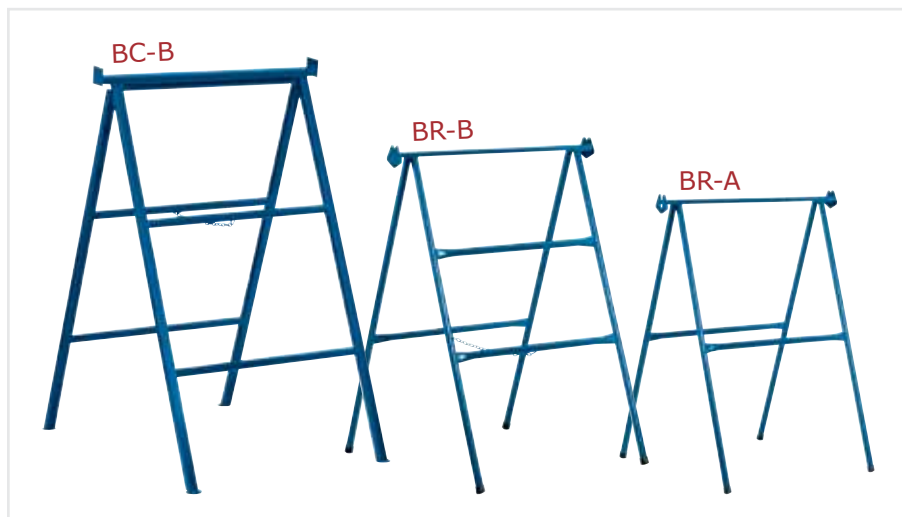
FR 42
1200/2100GC¹
"40"

- The Kit, together with guardrails and toeboard, provides the new work surface with a temporary edge protection system, avoiding the risk of falls at different levels.



COMPONENT	kg (max.)	WEIGHT (kg)	REFERENCE
TRESTLE FR 1200-2100 Ø 42 WITH VERTICAL SAFETY POST 40 (KIT)	900	16.2	040342232

Image gallery:



LADDERS

EN 131-1, 131-2, 131-3

All DACAME ladders have two rubber blocks to prevent slipping.

Our ladders are manufactured in accordance with the requirements established by

the standards EN 131-1:2016, EN 131-2:2010+A2:2017 and EN 131-3:2018.

PT

B



with handrail

with hooks



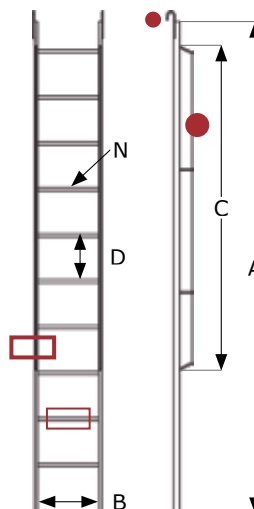
- It includes hooks in the two uprights for greater comfort and security in the grip.
- The two fastening hooks prevent potential tipping.

40x20x1.5

30x15x1.5

Ø12

Ø10



COMPONENT	WEIGHT (kg)	REFERENCE
LADDER B 2500 (with hooks)	13.2	050212505
LADDER B 3000 (with hooks)	16.1	050213505

EN 131 - Obligation for use of the Ladder Stabilizer (L1200)

LADDER B 3500 (WITH HOOKS)	19.3	050213005
LADDER B 4000 (WITH HOOKS)	22.5	050214005
LADDER B 4500 (WITH HOOKS)	25.4	050214505
LADDER B 5000 (WITH HOOKS)	28.6	050215005
LADDER B 6000 (WITH HOOKS)	36.6	050216005

A	B	C	D	N
2500	400	1500	300	8
3000	400	2000	300	9

A > 3000 mm

3500	400	2500	300	11
4000	400	3000	300	13
4500	400	3500	300	14
5000	400	4000	300	16
6000	400	5000	300	19

C



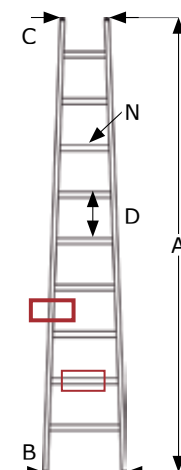
variable width



- The steps of Ladder C vary according to its height, with a minimum length of 280 mm up to 670 mm.

50x30x1.5

40x20x1.5



COMPONENT	WEIGHT (kg)	REFERENCE
LADDER C 2500	13	050312505
LADDER C 3000	15	050313005

EN 131 - Obligation for use of the Ladder Stabilizer (L1200)

LADDER C 3500	17.5	050313505
LADDER C 4000	20.5	050314005
LADDER C 4500	24	050314505
LADDER C 5000	27.5	050315005
LADDER C 6000	34.5	050316005

A	B	C	D	N
2500	495	311	300	7
3000	545	320	300	9

A > 3000 mm

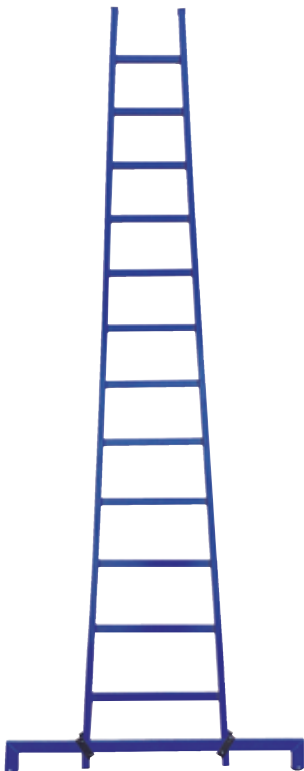
3500	570	311	300	10
4000	610	320	300	12
4500	640	311	300	13
5000	680	315	300	15
6000	760	320	300	18

LADDERS

EN 131-1, 131-2, 131-3

PT

LADDER STABILIZER



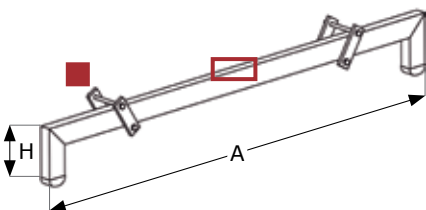
- The bar-type Ladder Stabilizer is fixed along the base of the ladder to increase its width and improve stability.
- It has two rubber blocks to exert friction against the ground and avoid possible slips.
- It includes an easy assembly fixation system made up of flatrails, bolts and tightening nuts.

- 50x30x1.5
- 30x8



COMPULSORY STABILIZER

In Ladders B and C with a length of more than 3 metres.



COMPONENT	WEIGHT (kg)	REFERENCE
LADDER STABILIZER (L1200)	3.6	050021202

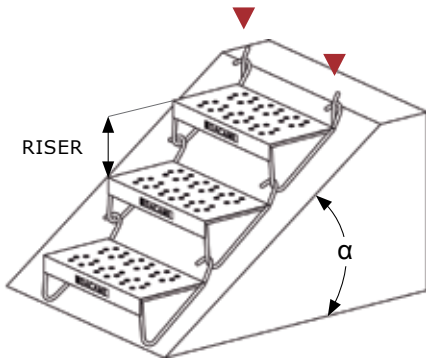
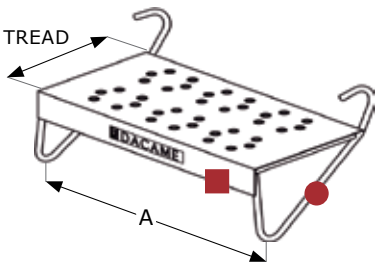
A	H
1200	125

STEEL STAIR TREAD



- The Stair Tread allows to create ladders of variable length on inclined work ramps by means of the coupling of the necessary units.
- They are fastened with metallic ends anchored to the inclined surface.
- Non-slip surface thanks to shaped holes.

- Fixing metallic ends
- Ø12
- t: 1.5



COMPONENT	WEIGHT (kg)	REFERENCE
STEEL STAIR TREAD	4.2	050015212

TREAD	RISER	A	α
270	200	550	30°-40°

WALL BARS AND SQUARES

Tool designed specifically for masonry and partitioning work.

For plumbing, cutting partition walls, placing preframes, fastening, bracing, etc.

To install corner guards, place corners, to build corners directly with mortar, etc.

TELESCOPIC WALL BARS

PT

ZN



40x40x1.5

35x35x1.5



COMPONENT	WEIGHT (kg)	REFERENCE	MIN L	MAX L
TELESCOPIC WALL BAR (40/35) 1150-1800 (PT)	3.7	080611808	1150	1800
TELESCOPIC WALL BAR (40/35) 1950-3100 (PT)	6.3	080613105	1950	3100
TELESCOPIC WALL BAR (40/35) 2200-3600 (PT)	7.3	080613605	2200	3600
TELESCOPIC WALL BAR (40/35) 3100-5100 (PT)	9.8	080615515	3100	5100
TELESCOPIC WALL BAR (40/35) 1150-1800 (ZN)	3.7	080611808	1150	1800
TELESCOPIC WALL BAR (40/35) 1950-3100 (ZN)	6.3	080713108	1950	3100
TELESCOPIC WALL BAR (45/40) 1950-3300 (ZN) +	7.2	080713308	1950	3300
TELESCOPIC WALL BAR (40/35) 2200-3600 (ZN)	7.3	080713608	2200	3600
TELESCOPIC WALL BAR (40/35) 3100-5100 (ZN)	9.8	080715108	3100	5100

FIXED WALL BARS

SM



• Manufacturing variants:

40x40x1.5

40x40x1.2

COMPONENT	WEIGHT (kg)	REFERENCE	LENGTH	THICKNESS
FIXED WALL BAR (40x40x1.2) 2000 (SM)	3	080412000	2000	1.2
FIXED WALL BAR (40x40x1.2) 2500 (SM)	3.7	080412500	2500	1.2
FIXED WALL BAR (40x40x1.2) 3000 (SM)	4.2	080413000	3000	1.2
FIXED WALL BAR (40x40x1.2) 3500 (SM)	5.2	080413500	3500	1.2
FIXED WALL BAR (40x40x1.2) 4000 (SM)	6	080414000	4000	1.2
FIXED WALL BAR (40x40x1.5) 2000 (SM) +	3.8	080512000	2000	1.5
FIXED WALL BAR (40x40x1.5) 2500 (SM) +	4.8	080512500	2500	1.5
FIXED WALL BAR (40x40x1.5) 3000 (SM) +	5.7	080513000	3000	1.5
FIXED WALL BAR (40x40x1.5) 3500 (SM) +	6.7	080513500	3500	1.5
FIXED WALL BAR (40x40x1.5) 4000 (SM) +	7.7	080514000	4000	1.5

ALUMINIUM FIXED WALL BARS



aluminium

• Manufacturing variants:

60x30x1.5

40x40x1.4

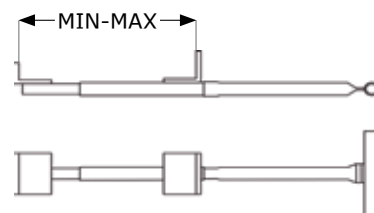
COMPONENT	WEIGHT (kg)	REFERENCE	LENGTH	THICKNESS
ALUMINIUM WALL BAR (40x40x1.4) 2000	1.1	080812000	2000	1.4
ALUMINIUM WALL BAR (40x40x1.4) 2500	1.4	080812500	2500	1.4
ALUMINIUM WALL BAR (40x40x1.4) 3000	1.7	080813000	3000	1.4
ALUMINIUM WALL BAR (60x30x1.5) 2000	1.4	080912000	2000	1.5
ALUMINIUM WALL BAR (60x30x1.5) 2500	1.7	080912500	2500	1.5
ALUMINIUM WALL BAR (60x30x1.5) 3000	2	080913000	3000	1.5

WALL BARS AND SQUARES

RULER-HOLDER



- Tightening system with lever and threaded rod.



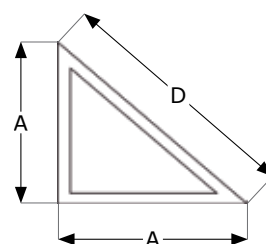
COMPONENT	WEIGHT (kg)	REFERENCE
RULER-HOLDER (R:230-295) (ZN)	1	900000040

MIN. OPENING	MAX. OPENING
230	395

SQUARES



- Tool for angle measurements.



COMPONENT	WEIGHT (kg)	REFERENCE
SQUARE 400 (ZN)	1.6	080110408
SQUARE 600 (ZN)	2.4	080110608
SQUARE 800 (ZN)	3.2	080110808
SQUARE 1000 (ZN)	4	080111008

A	D
400	570
600	850
800	1130
1000	1410

WAR-BAR HOLDER



- Tool for fastening wooden frame on construction sites.



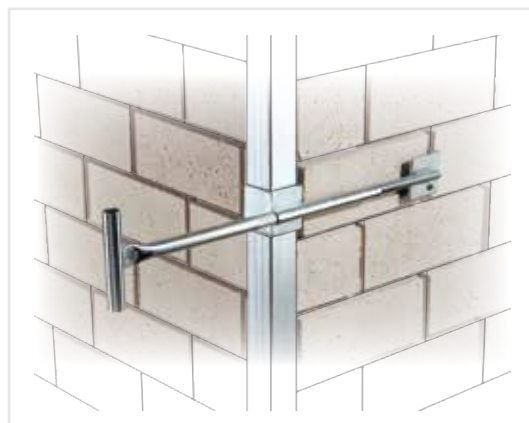
COMPONENT	WEIGHT (kg)	REFERENCE
WAR-BAR HOLDER H 1160 (ZN)	1.8	080200018

MIN. OPENING	MAX. OPENING
310	945

WALL BARS / STOCK PALLETS¹



RULER-HOLDER



¹DACAME Lifting Range

WHEELBARROWS

The wheelbarrows are designed to be propelled by a single person.

With a single front wheel, the weight of the load is distributed between the wheel and the operator.

For other wheelbarrow models, please consult the factory. See DACAME Lifting range.

PT

CR



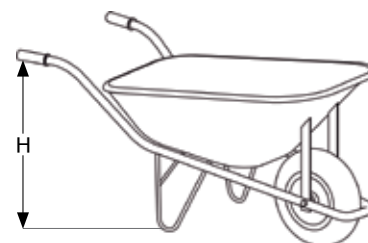
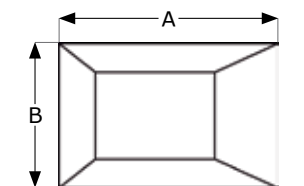
65 L



CA



90 L



COMPONENT	l (max.)	WEIGHT (kg)	REFERENCE
WHEELBARROW CR 65 RED (pneumatic wheel)	65	12.5	010300654
WHEELBARROW CA 90 YELLOW (pneumatic wheel)	90	13	010300901

A	B	C	D	H
825	585	175	225	680
940	550	220	250	680

LIFTING WHEELBARROWS



E3



R3



K1

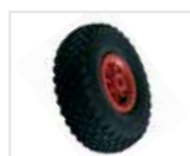
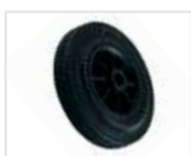


L1



See DACAME Lifting Range

COMPONENT	l (max.)	kg (max.)	WEIGHT (kg)	REFERENCE
E1 CEMENT CART 1 PU Foam Wheel E1 100 l	100	210	23	010200019
E3 CEMENT CART 2 PU Foam Wheels E3 100 l	100	250	21	010200029
R3 CEMENT CART 2 PU Foam Wheels R3 125 l	125	275	29	010200059
K1 CEMENT CART 2 PU K1 90 l	90	210	33	010200065
L1 BRICK CART 3 PU Pneumatic Wheels L1	-	400	40.5	010300045



WHEELBARROWS

■ PU FOAM WHEELS

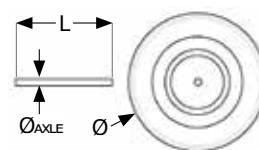
RPE

with
axle

CR



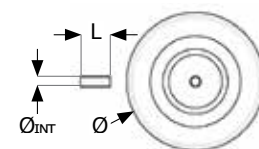
CA

E1¹

COMPONENT	WEIGHT (kg)	REFERENCE
PU FOAM WHEEL WITH AXLE RPE-220	2.8	010200622
PU FOAM WHEEL WITH AXLE RPE-245	2.9	010200624

Ø	Ø AXLE	L
350	18	220
350	18	245

RP

E3¹R3¹L1¹

COMPONENT	WEIGHT (kg)	REFERENCE
PU FOAM WHEEL NO AXLE RP	2.5	010200600

Ø	Ø INT	L
350	22	75

■ REINFORCED WHEELS

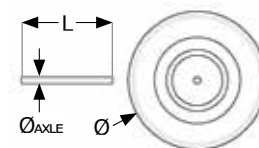
RRE

with
axle4
liners

CR



CA

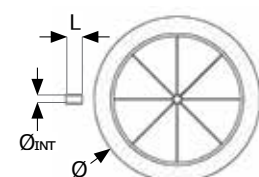
E1¹

COMPONENT	WEIGHT (kg)	REFERENCE
PNEUMATIC WHEEL 4L. WITH AXLE RRE-245	2.8	010200520

Ø	Ø AXLE	L
370	18	245

■ CART WHEEL K1

RK

K1¹

COMPONENT	WEIGHT (kg)	REFERENCE
PNEUMATIC WHEEL RK	4.8	010200546

Ø	Ø INT	L
565	26	54

¹DACAME Lifting Range

CEMENT CARTS

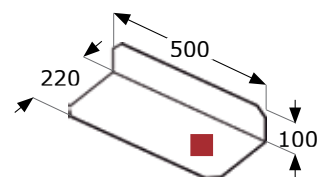
SQM



wheel
RSM



- Designed for the transport and handling of cement bags, boxes, etc.
- The vertical grating ensures good cargo securing.
- It has two plastic handles for an easy handling.



SQN



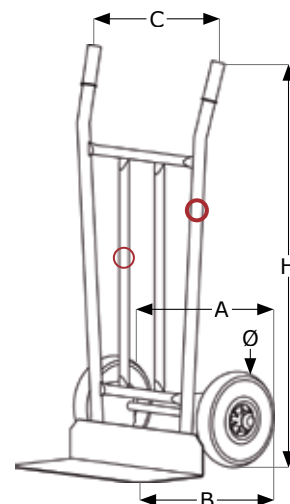
wheel
RSN



○ Ø32x1.5

○ Ø25x1.5

■ t: 3



COMPONENT	kg (max.)	WEIGHT (kg)	REFERENCE
CEMENT CART SQ-M (solid wheel)	60	11.5	010300025
CEMENT CART SQ-N (pneumatic wheel)	60	11.5	010300035

A	B	C	H	Ø
560	435	520	1040	200
560	495	520	1070	260

CEMENT CART WHEELS

RSM

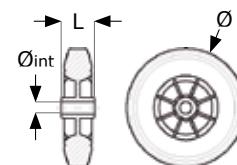


solid

SQM



COMPONENT	WEIGHT (kg)	REFERENCE
CEMENT CART SOLID WHEEL RSM	1.4	010200561



Ø	Ø int	L
200	20	57

RSN

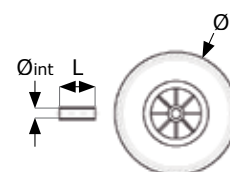


pneu-
matic

SQN



COMPONENT	WEIGHT (kg)	REFERENCE
CEMENT CART PNEUMATIC WHEEL RSN	1	010200560



Ø	Ø int	L
260	21	75

STEEL MORTAR SKIPS

PT



fixed



solid wheels

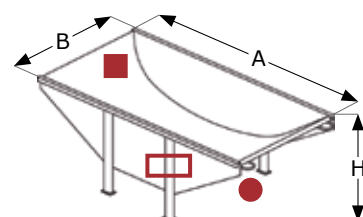
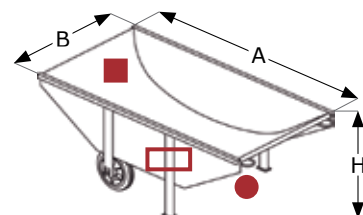
- Designed for cement mixing.

With two handles for easy emptying and cleaning.

40x20x1.5

t: 1.2

Ø8



COMPONENT	l (max.)	WEIGHT (kg)	REFERENCE
STEEL MORTAR SKIP WITH STAND 165 L	165	18.5	010100025
STEEL MORTAR SKIP WITH WHEELS 165 L	165	21	010100035

A	B	H
1320	690	470
1320	690	470

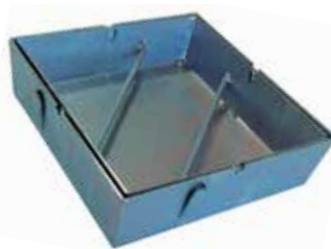
MANHOLE COVERS

EN 124-1:2015

ZN



no lock

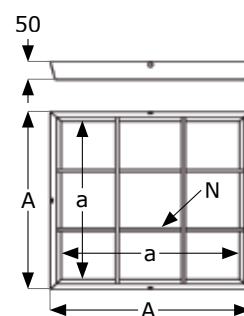


with lock

- Designed for the construction of concrete covers in areas of exclusive use for pedestrians and cyclists.

- Reinforcement rods inside.

- Manufactured in accordance with the requirements established by the EN 124-1:2015 standard, being classified as class A15 (15 kN) covers.



COMPONENT	WEIGHT (kg)	REFERENCE
MANHOLE COVER 300x300 (2) (ZN)	3.2	900001008
MANHOLE COVER 400x400 (2) (ZN)	4.2	900001018
MANHOLE COVER 500x500 (2x2) (ZN)	6.1	900001028
MANHOLE COVER 600x600 (2x2) (ZN)	7.6	900001038
MANHOLE COVER 700x700 (2x3) (ZN)	8.9	900001048
MANHOLE COVER 800x800 (2x3) (ZN)	9.6	900001058
MANHOLE COVER W/LOCK 300x300 (2) (ZN)	4	900001108
MANHOLE COVER W/LOCK 400x400 (2) (ZN)	5.7	900001118
MANHOLE COVER W/LOCK 500x500 (4) (ZN)	8	900001128
MANHOLE COVER W/LOCK 600x600 (4) (ZN)	10.2	900001138

A	a	N
300	250	2
400	350	2
500	450	2x2
600	550	2x2
700	650	2x3
800	750	2x3
300	250	2
400	350	2
500	450	2x2
600	550	2x2

PLASTERER TOOLS

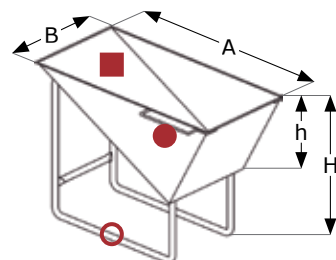
PLASTER BUCKET

ZN



- Designed for plaster kneading.
- With side handle for easy emptying and cleaning.

- t: 1.2
- Ø8
- Ø25x1.5



COMPONENT	l (max.)	WEIGHT (kg)	REFERENCE
PLASTER BUCKET 40 (ZN)	40	13	010510408
PLASTER BUCKET 50 (ZN)	50	14	010510508

A	B	H	h
900	425	675	380
900	500	675	430

EXTENSIBLE PLASTER BUCKET TRESTLE

PT

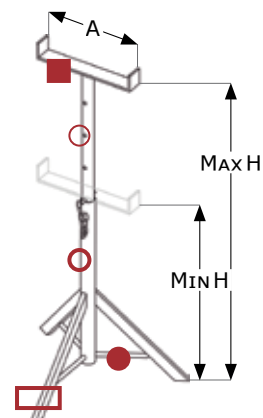


with
pin

tripod
base

- Allowing for an elevated work surface to be established.
- Tripod-shaped reinforced base.
- Horizontal support adjustable in height.

- 30x15x1.5
- 50x6
- Ø42x1.5
- Ø35x1.5
- Ø12

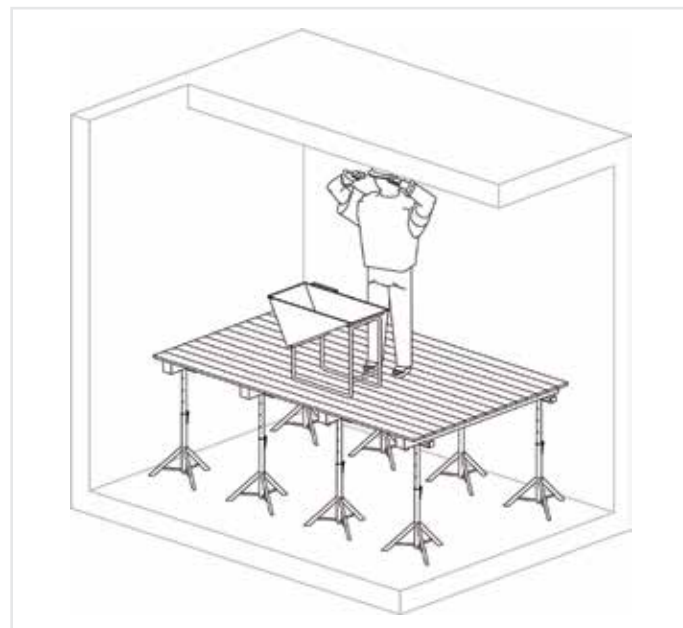
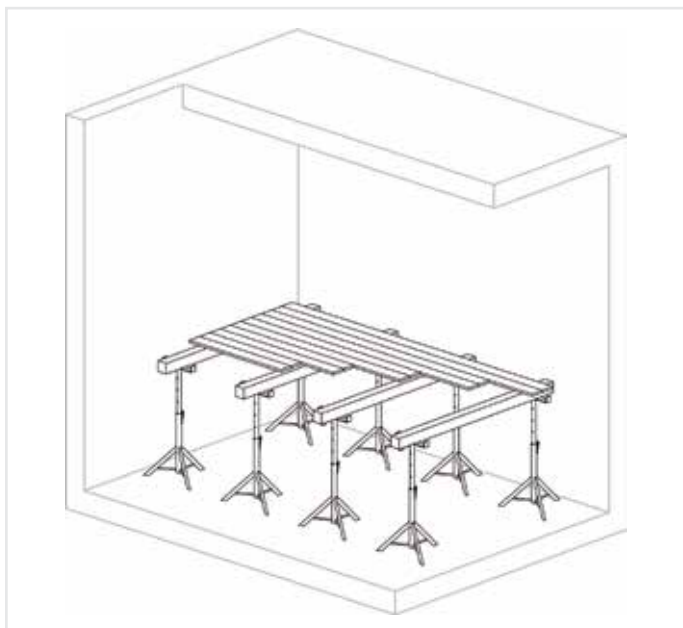


COMPONENT	kg (max.)	WEIGHT (kg)	REFERENCE
EXTENSIBLE PLASTER BUCKET TRESTLE	250	3.7	040520925

A	MIN H	MAX H
300	540	920

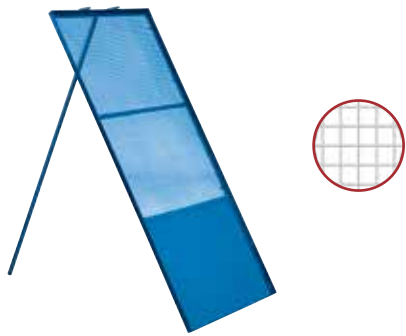
Diagram 1: Elevated work surface assembly.

Diagram 2: Plasterer on an elevated surface. Roof work.

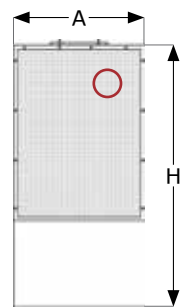


OTHER TOOLS

SIEVES



- Equipment for the purging and classification of sands, gravels and similar.
- Large open area for a greater production.
- 5x5 mm metal mesh.



PT

COMPONENT	WEIGHT (kg)	REFERENCE
METALLIC SIEVE KB-A 1500x 800 (5x5)	17	100315085
METALLIC SIEVE KB-B 2000X1000 (5X5)	22	100320105

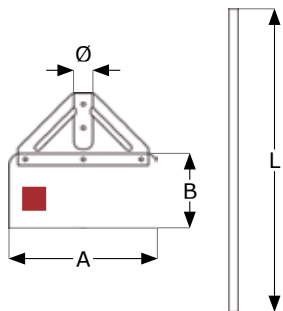
A	H
800	1500
1000	2000

CAULKER



- A tool designed to clean mortar and glue binder remains from exposed brick façades.
- Manufactured with high resistance metal plate.
- Wooden handle.

■ t: 1.2



COMPONENT	WEIGHT (kg)	REFERENCE
CAULKER (SHEET 30 cm)	0.7	900000020
HANDLE 1190 (WD)	0.9	900000030

A	B	L	Ø
300	100	-	38
-	-	1190	-

CLEANER FOR BRICKWORK



- Designed to clean the joints of the exposed brick walls.
- Ergonomic handle.



COMPONENT	WEIGHT (kg)	REFERENCE
CLEANER FOR BRICKWORK	0.16	900000010

END WIDTH

10 mm

Image gallery:

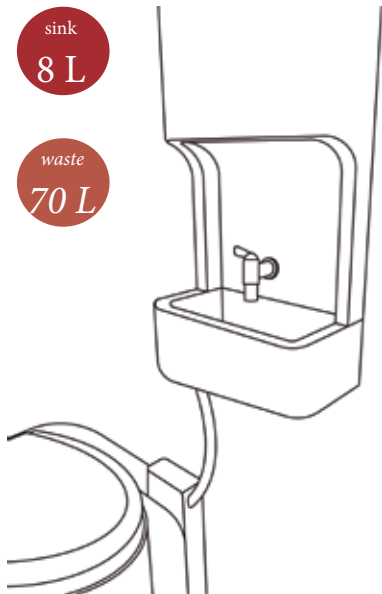


OTHER TOOLS

PORTABLE BATHROOM



- The portable WC is manufactured by means of a rotational moulding process using linear polyethylene of medium density.
- Resistant to corrosion and UV rays.
- Piped water or connection to networks are unnecessary.
- The integrated hand-washing tank has an 8-litre capacity.
- The wastewater tank has a 70-litre capacity.
- The emptying of wastewater tank is done from inside the cabin.
- Two handles included on top for easy manipulation.
- Equipped with feet and 2 wheels at the bottom rear.



COMPONENT	WEIGHT (kg)	REFERENCE
PORTABLE BATHROOM EQUIPPED WITH WHEELS	97	9901C0000

INTERIOR - EXTERIOR		
A	B	H
600-790	850-1000	1920-2200

OTHER TOOLS

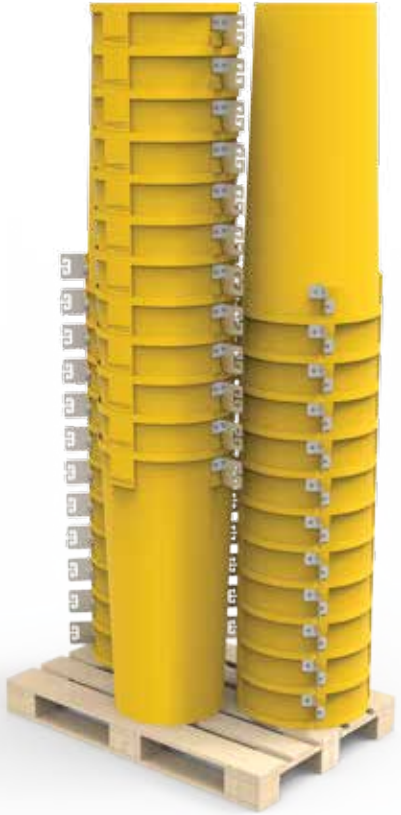
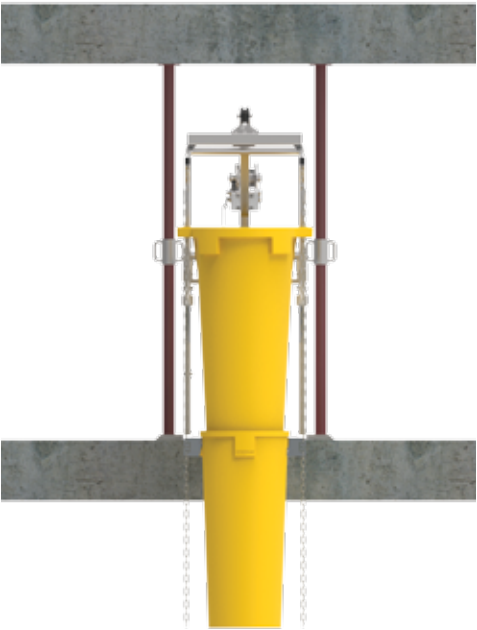
CONSTRUCTION DEBRIS CHUTE

Support **GA** Chains **ZN**

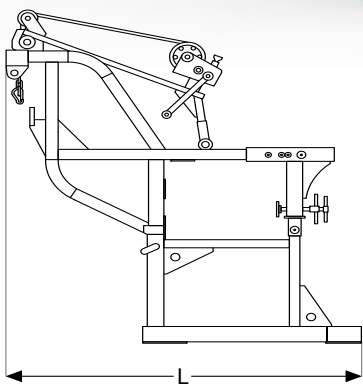
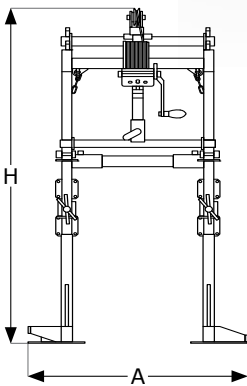
The metal support pro includes the quick-mount lifting winch and the adjustable

base for fixing props. The entry and the unloading tube are made of linear

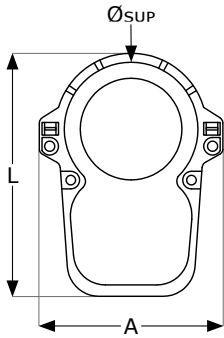
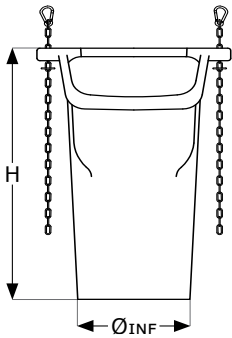
polyethylene, they are totally watertight and include the coupling chains.



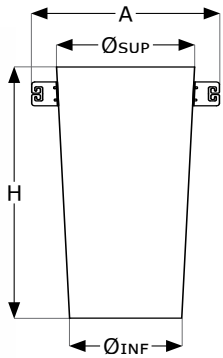
METAL SUPPORT PRO



ENTRY



UNLOADING TUBE



COMPONENT	WEIGHT (kg)	REFERENCE	A	L	H	Ø SUP	Ø INF
SUPPORT SYSTEM FOR DEBRIS CHUTE PRO (GA)	48	010701000	746	1540	1377	-	-
ENTRY DEBRIS CHUTE (PE)	12	010710131	732	972	1130	481	402
DEBRIS CHUTE TUBE (PE)	6	010720111	654	-	1055	480	390



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AND
SQUARES



WHEEL
BARROWS
AND WHEELS



STEEL MORTAR
SKIPS AND
MANHOLE
COVERS



PLASTERER
TOOLS



OTHER
TOOLS

SAFETY



EDGE
PROTECTION
SYSTEMS.



GUARDRAILS



VERTICAL
GUARDRAILS



BARRIERS AND
WALKWAYS



SAFETY NET
SYSTEMS

PROPS



PROPS

FORMWORK



FORMWORK

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