

Manual

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1. PLANTERS AND FROST

The porosity of our planters is approximately 3%. As a result, the planter absorbs as good as no moisture, making it frost-resistant. However, in addition to this, it is important to ensure that no ice can form around the root ball of the plant so that it cannot put pressure on the inner walls.

A good flow of water is essential and is achieved in the following way:

Drainage holes

We drill a hole in the centre of the planter. The standard size of a drainage hole is 28 mm (1). This can vary from one planter to another and depends on the size of the bottom of the planter. Multiple holes of different sizes are possible when, for example, the planter is fitted with an electrical cable or water inlet and outlet. These extra holes are available on request.

THE FOLLOWING DIAMETERS ARE AVAILABLE:
8-12-28-45-50-81-101 MM

Rubber feet

The standard feet have a diameter of 4 cm and a thickness of 1 cm. The round planters are supplied with three feet, and the square and rectangular planters are supplied with four feet (2). We also supply large, square rubber feet for large pots. They are 12 cm by 12 cm.

Planting

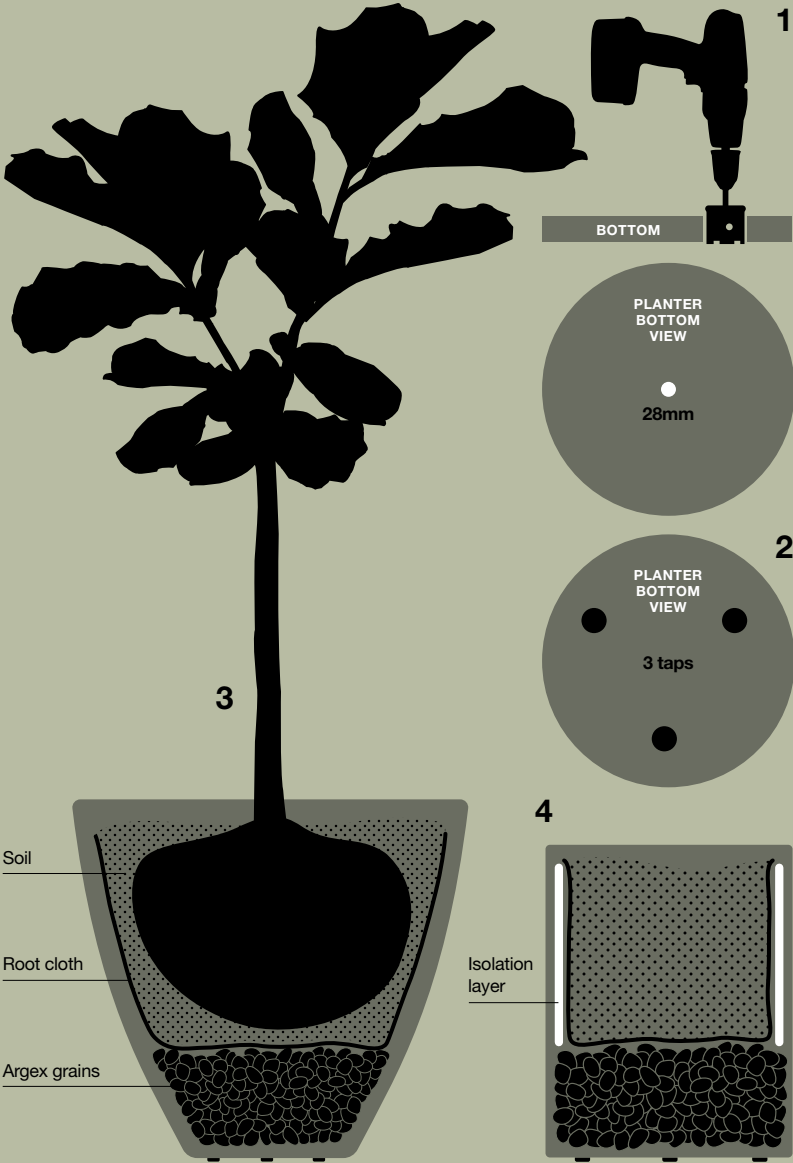
The planter is partially filled with Argex pellets. A root-proof membrane is placed on top to separate the soil from the Argex pellets. This prevents the soil from seeping among the Argex pellets. On top of that are added soil and the root ball of the plant. In this way, water can easily flow through (3).

This is a general approach to planting for illustrative purposes. Planting always depends on various factors,

including the type of plant, the size of the root ball, etc.

Please note: straight (e.g. BRL and B) and closed models (e.g. OF and OD, where the belly diameter is larger than the opening diameter) require extra attention. Within these planters, polystyrene foam or other insulating material can be used

between the wall of the planter and the soil. The insulating material then serves as an insulation layer to reduce lateral pressure on the inner walls. That way, the soil gets some more space inside the pot to move around. This is not necessary for conical models (e.g. A), as the soil can move upwards along the sides of the pot when ice forms (4).



2. INTERIOR PLANTERS

All our planters can be used for outdoor and indoor purposes. Below we provide a number of tools that can facilitate the installation of your interior planters:

WATER CAPTURE

Polyester coating

When there is no need for water capture, you can opt for a planter without a drainage hole. The planters still have a porosity grade of 3%.

By treating the planters with an extra layer of polyester on the inside, the container becomes 100% waterproof. This treatment is recommended for indoor use of the planters and is available on request for all items (1).

Saucers

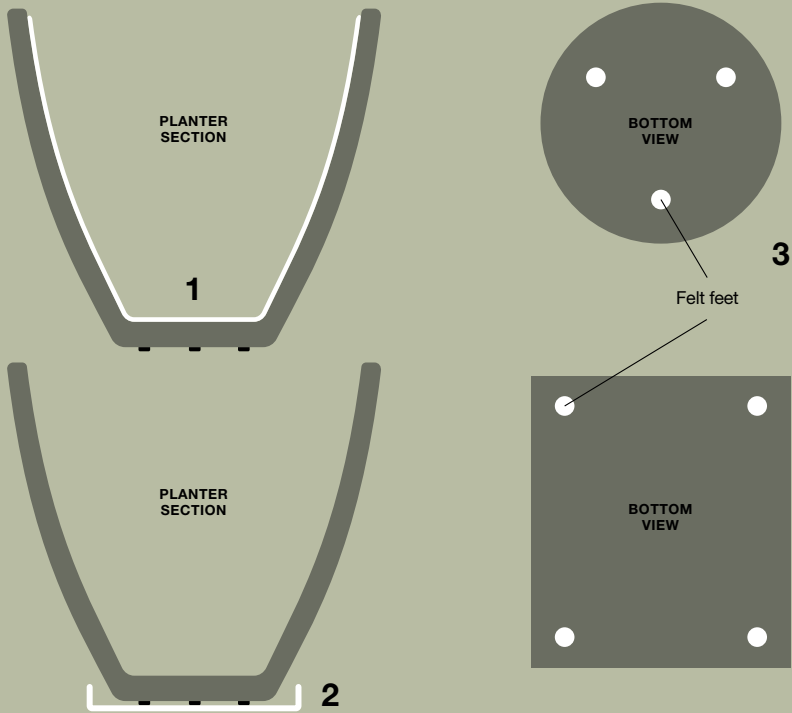
We can insert a drainage hole in the bottom of the planter when excessive water needs to flow away. In this case, you can opt for additional saucers (2) to capture the drainage water. The saucers are available in

different sizes. The saucers we offer are made from stainless steel with a top coating in matching colors. The color is not 100% the same due to the different material used. The saucers are available in our nine different clay body colors. Due to technical limits and weight restrictions, the size of the plates is limited to a maximum diameter of 60 cm/ 23.6" or 60 x 60 cm/23.6 x 23.6". We count around 5 cm/2" on each side of the base of the planter for the diameter of the saucer. Pictures are available on request.

FLOOR PROTECTION

Felt feet

We deliver soft felt feet (3) with planters used indoors. In this way the planters do not touch and damage the floor. We kindly ask you to mention the indoor purpose to make sure the right feet are delivered. The round planters come with three felt feet and the square and rectangular planters come with four felt feet.



3. MAINTENANCE

GENERAL

We suggest using a high-pressure cleaner for any kind of dirt on the planter. Never scrub the body of the planter directly.

The clay is colored with natural oxides all the way through the body and fired at a temperature of approx. 1200°C. The colors obtained by this production process do not fade or deteriorate under the influence of the sun.

ANTI-GREEN

The following products receive a standard treatment with an invisible liquid and mat silicone B-Artisil: KE, KR, KD, KL, KKA, KKB, KKC, LC. Other products can have a treatment on request. We suggest treating the products every two years with an anti-green product. The product can be applied with a soft brush.

4. RUBBER WHEELS

We offer the possibility of integrating hard rubber-wheels in the bottom of the planter. The wheels are fixed to an aluminium capsule and inserted by means of a drilled hole in the bottom of the planter. The integration of the wheels is only possible in a straight surface. It enables the customer to place and move the often heavily loaded planter with ease.

The insertion of the wheels is possible in various types of planters, although a minimum bottom diameter of width 35-40 cm / 13.7-15.7" is required.

The planter is lifted by less than 1 cm by the wheels and the latter are therefore not visible.

Prices and pictures on request.

Please note: there are no brakes on the wheels. Furthermore, the tall and narrow models need special attention regarding their stability when wheels are installed.

TECHNICAL DATA

- Wheel diameter: 35 mm
- Width of tread: 25 mm
- Threaded stem: 10 x 20 mm
- Offset: 13.5 mm
- Swivel interference: 62 mm
- Overall height: 58 mm
- Temperature: -20 to +60°C
- Standard: EN 12530
- Weight: 0.243 kg
- Swivel radius: 31 mm
- Hardness of tread: Shore D 42
- Load capacity: 100 kg
- Load capacity (static): 200 kg

5. FIXING A PLANTER TO THE FLOOR

In this sheet we show a way in which a planter can be fixed to the floor.

1. Drill holes in the different layers for fixing. In preparation for fixing, three holes are made in the stainless steel plate, the base of the planter and the ground. The holes are located in the same place in a triangular composition in the three different layers.

2. Drill drainage holes and install rubber feet to allow a good flow of water.

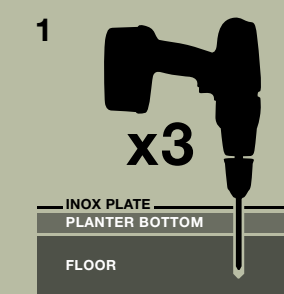
A drainage hole is drilled centrally in the stainless steel plate and the base of the planter. The planter itself is raised by rubber steps. This allows a good flow of water.

Note for steps 1 and 2: the holes in the base of the planter can always be made on request and are available in different sizes.

3. Insert a plug into the floor in which the screw can be tightened.

4. Tighten the screw securely through the base of the planter. The screw passes through the following layers: the stainless steel plate, the first rubber washer, the base of the planter, the second rubber washer and the plug in the floor. The rubber washers serve as a buffer and are used to prevent direct contact between the metal and the clay. In addition, the stainless steel plate is used to spread the pressure of the three screws over the base of the planter.

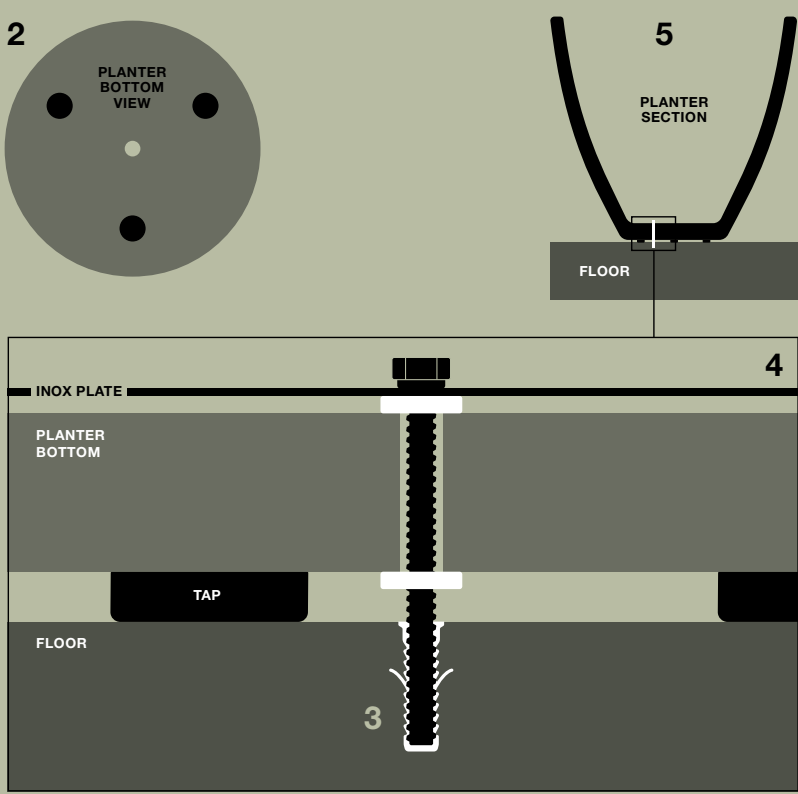
5. The planter is fixed to the floor.



MATERIAL

- 3 rubber feet for a round planter and 4 rubber feet for a square or rectangular planter
- 3 screws
- 3 rubber plugs
- 6 rubber washers that fit around the body of the screw
- a stainless steel plate

INSTALLATION MATERIAL NOT INCLUDED



6. FIXING PEBBLES TO THE FLOOR

1. Cut a notch in the underside of the pebble. The notch has a length of about 7 cm and a thickness of about 2 cm.

2. Fixing the threaded rod in the ground. The upper part of the threaded rod is bent at an angle of 90 degrees. We slide a piece of plastic over the top part of the threaded rod. This serves primarily to show the depth to which the threaded rod must be knocked into the ground.

It also serves as a buffer when the clay comes into contact with the metal. It is important that the threaded rod is knocked into the floor in the correct position as this will determine the direction of the pebble's position. To knock the threaded rod into the floor, a hole is made in the floor. In that hole, two components for the chemical anchoring are installed, after which the threaded rod can be fixed into it.

3. Attach three rubber feet to the base of the pebble. In this way, you can stabilise the boulder and lift it slightly off the ground.

4. The pebble is slid over the threaded rod. The pebble is slid over the threaded rod. Once the threaded rod is inside the pebble, the pebble is turned to the correct position.

The pebble is fixed in the ground.

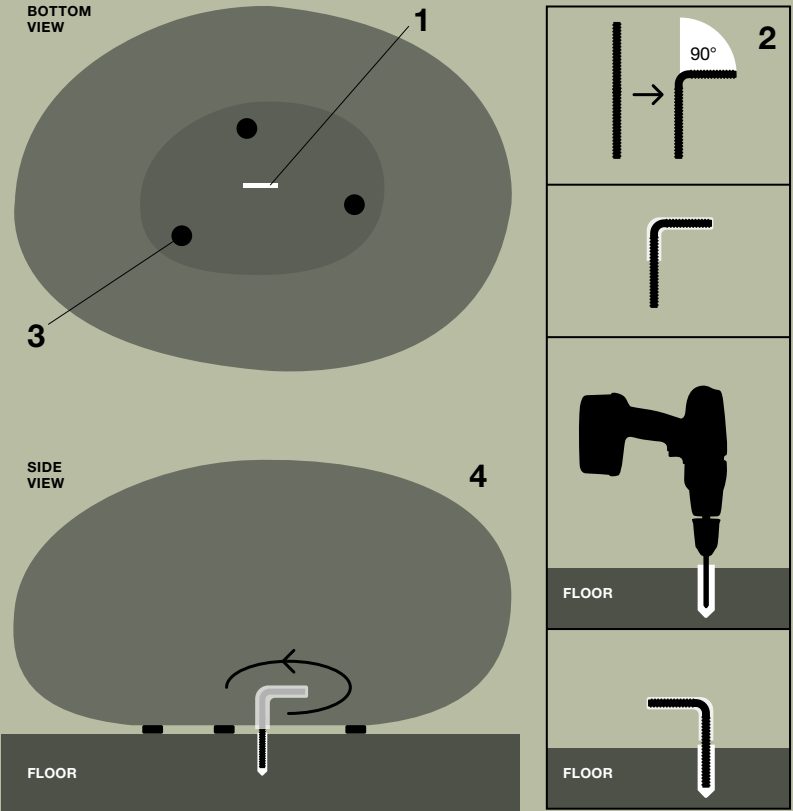
For your information:

Atelier Vierkant can carry out all the technical steps discussed and deliver the material. Only the drilling in the ground, the fixing of the threaded rod in the ground and installation are carried out on site.

MATERIAL:

- Threaded rod
- 3 rubber feet
- Protection around the threaded rod - plastic
- 2 components for the chemical anchoring

INSTALLATION MATERIAL NOT INCLUDED



7. WARRANTY

General

All Atelier Vierkant products are hand-crafted. Colors and characteristics can vary. Roughness, surface cracks, indentations, etc. are typically part of the design and are not defects. These aspects enhance the character of the products.

Atelier Vierkant products are warranted to be free from defects in materials and workmanship to the original purchaser for a period of 2 years from the date of purchase for residential applications and 1 year for commercial applications.

This warranty does not apply to any item which has been damaged by freight or accident or which has been misused, altered or repaired without Atelier Vierkant’s authorisation and instructions.

Atelier Vierkant is not liable for costs incurred in installation and/or reinstallation, loss of use, time, inconvenience, packing, travel, or other consequential or incidental damages. No returns shall be accepted without written return authorisation from Atelier Vierkant.

Maintenance

Products must be maintained in accordance with Atelier Vierkant guidelines or the warranty shall become null and void.

For any kind of soil on the planter, you can use a high-pressure cleaner. Never scrub the planter directly. Furthermore, you can treat the outside of the planter with an anti-green product (B-artisil) every two years.

We refer to our ‘maintenance’ document for complete information.

Frost

Our planters are frost-resistant thanks to their low porosity grade. The moisture will not be absorbed into the body of the planter.

It must be possible for the water to flow away easily to be sure there is no ice formation possible within the planter. In this way the ice cannot put pressure on the inside of the planter.

Straight and closed forms need attention when ice formation within the planter takes place. An additional layer between the clay and soil as an insulation layer is required. In this way the soil has additional space to move inside the planter. We refer to our planters and frost documentation for complete information.

Transport

Atelier Vierkant always delivers the goods on the street side to a commercial address where the goods can easily be loaded in and out. The project manager must be present to receive the items and to check for damage.

Do not sign the delivery note without checking the state of the goods upon delivery. Atelier Vierkant cannot be held liable if any damage is not listed on the transport documents.

In case of damage, mention ‘broken pots’ — nothing else and nothing more — on the transport document with your signature. In any case, do not let the driver sign in your place.

Atelier Vierkant does not perform any installations itself.

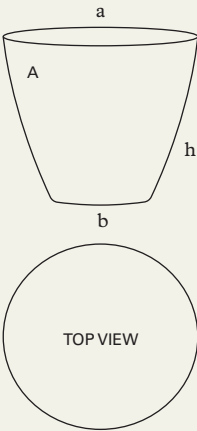
There are no warranties which extend beyond the description on the face hereof.

PRODUCT INFORMATION

P36-45

A

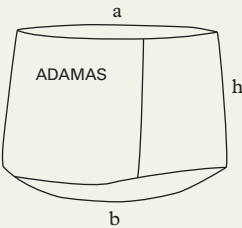
	a	b	h	w	m ³
A40	47cm	23cm	40cm	20kg	27,5l
A50	56cm	25cm	49cm	30kg	52l
A60	70cm	35cm	60cm	40kg	108,5l
A70	75cm	40cm	70cm	55kg	150,5l
A80	88cm	48cm	81cm	70kg	246,1l
A90	99cm	53cm	91cm	100kg	398,9l
A100	110cm	58cm	101cm	135kg	526l
A110	120cm	62cm	110cm	180kg	704l
A120	130cm	70cm	120cm	200kg	880l
A40	18,5"	9"	15,7"	45lbs	7,3gal
A50	22"	9,8"	19,3"	65lbs	13,7gal
A60	27,5"	13,8"	23,6"	90lbs	28,7gal
A70	29,5"	15,7"	27,5"	120lbs	39,8gal
A80	34,6"	18,9"	31,9"	155lbs	65gal
A90	39"	20,9"	35,8"	220lbs	105,4gal
A100	43,3"	22,8"	39,8"	297lbs	139gal
A110	47,2"	24,4"	43,3"	396lbs	186gal
A120	51,2"	27,6"	47,2"	440lbs	232,4gal



P46-49

ADAMAS

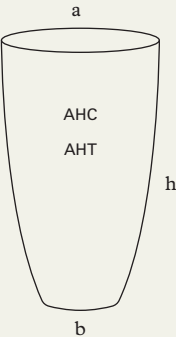
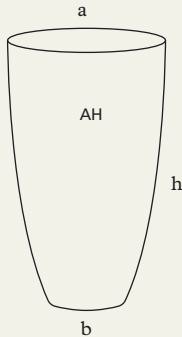
	a	b	h	w
ADAMAS 50	69cm	78cm	54cm	60kg
ADAMAS 60	82cm	87,5cm	64cm	70kg
ADAMAS 70	94cm	97,5cm	73cm	80kg
ADAMAS 50	27,2"	30,7"	21,3"	154lbs
ADAMAS 60	32,3"	34,4"	25,2"	154lbs
ADAMAS 70	37"	39,5"	28,7"	176lbs



P50-61

AH

	a	b	h	w	m ³
AH50	29cm	17cm	49cm	15kg	14l
AH65	37cm	20cm	64cm	20kg	30l
AH90	42cm	26cm	90cm	35kg	75l
AH130	72cm	34cm	127cm	90kg	250l
AH140	60cm	45cm	140cm	90kg	286l
AH180	88cm	53cm	180cm	150kg	515l
AH220	100cm	65cm	226cm	250kg	700l
AH50	11,4"	6,7"	19,3"	35lbs	3,7gal
AH65	14,6"	7,9"	25,2"	45lbs	7,9gal
AH90	16,5"	10,2"	35,4"	77lbs	19,8gal
AH130	28,3"	13,4"	50"	200lbs	66gal
AH140	23,6"	17,7"	55,1"	200lbs	75,6gal
AH180	34,6"	20,8"	70,8"	330lbs	136gal
AH220	39,3"	25,5"	88,9"	551lbs	185gal



P62

AHC

	a	b	h	w
AHC	62cm	34cm	136cm	90kg
AHC	24,4"	13,4"	53,5"	200lbs

P63

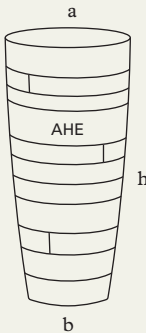
AHT

	a	b	h	w
AHT	62cm	34cm	136cm	90kg
AHT	24,4"	13,4"	53,5"	200lbs

P64

AHE

	a	b	h	w
AHE90	42cm	26cm	90cm	90kg
AHE90	16,5"	10,2"	35,4"	77lbs



P65		a	b	h	w	m ³
AHO	AHO90	42cm	26cm	90cm	40kg	75l
	AHO140	60cm	45cm	140cm	100kg	286l
	AHO90	16,5"	10,2"	35,4"	88lbs	19,8gal
	AHO140	23,6"	17,7"	55,1"	220lbs	75,6gal

P68		a	b	h	w	
AHP	AHP90	70cm	35cm	97cm	90kg	
	AHP130	73cm	35cm	127cm	120kg	
	AHP90	27,6"	13,8"	38,2"	200lbs	
	AHP130	28,7"	13,8"	50"	265lbs	

P70		a	b	h	w	
AHB180 AHB220	AHB180	61cm	42cm	180cm	200kg	
	AHB220	70cm	50cm	220cm	300kg	
	AHB180	24"	16,5"	70,8"	440lbs	
	AHB220	27,5"	19,6"	86,6"	661lbs	

P71-74		a	b	h	w	
AHS180 AHS220	AHS180	61cm	42cm	180cm	200kg	
	AHS220	70cm	50cm	220cm	300kg	
	AHS180	24"	16,5"	70,8"	440lbs	
	AHS220	27,5"	19,6"	86,6"	661lbs	

P75-77		a	b	h	w	
AHSB180 AHSB220	AHSB180	61cm	42cm	180cm	200kg	
	AHSB220	70cm	50cm	220cm	300kg	
	AHSB180	24"	16,5"	70,8"	440lbs	
	AHSB220	27,5"	19,6"	86,6"	661lbs	

P78		a	b	h	w	m ³
AK	AK60	70cm	35cm	60cm	40kg	108,5l
	AK70	75cm	40cm	70cm	55kg	150,5l
	AK80	88cm	48cm	81cm	70kg	246,1l
	AK90	99cm	53cm	91cm	100kg	398,9l
	AK100	110cm	58cm	101cm	135kg	526l
	AK110	120cm	62cm	110cm	180kg	704l
	AK120	130cm	70cm	120cm	200kg	880l
	AK60	27,5"	13,8"	23,6"	90lbs	28,7gal
	AK70	29,5"	15,7"	27,5"	120lbs	39,8gal
	AK80	34,6"	18,9"	31,9"	155lbs	65gal
	AK90	39"	20,9"	35,8"	220lbs	105,4gal
	AK100	43,3"	22,8"	39,8"	297lbs	139gal
	AK110	47,2"	24,4"	43,3"	396lbs	186gal
	AK120	51,2"	27,6"	47,2"	440lbs	232,4gal

P80-85						
ALPH						
	details on demand					

P86		a	b	c	h	w
AMP	AMP80	25cm	25cm	80cm	52cm	85kg
	AMP110	35cm	35cm	110cm	70cm	150kg
	AMP80	9,8"	9,8"	31,5"	20,5"	187lbs
	AMP110	13,8"	13,8"	43,3"	27,6"	331lbs

P87-91		a	b	h	w	
ANTHOS	ANTHOS 50	81cm	102,5cm	53,5cm	110kg	
	ANTHOS 50	31,9"	40,2"	20,9"	242lbs	

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P87-91		a	b	h	w	
ANTHOS	ANTHOS 85	34cm	45cm	85cm	85kg	
	ANTHOS 100	41cm	57,5cm	104cm	90kg	
	ANTHOS 180	47cm	75cm	179cm	200kg	
	ANTHOS 85	13,4"	17,7"	33,5"	187lbs	
	ANTHOS 100	16,1"	22,5"	41"	198lbs	
	ANTHOS 180	18,5"	29,5"	70,5"	441lbs	

P93-95		a	b	h	w	
AS	AS60 (Felix)	48cm	48cm	60cm	60kg	
	AS70 (Gigi)	60cm	60cm	70cm	60kg	
	AS130 (Irma)	50cm	50cm	126cm	80kg	
	AS150 (Cloë)	37cm	37cm	153cm	95kg	
	AS160 (Elio)	58cm	58cm	160cm	130kg	
	AS170 (Denise)	40cm	40cm	171cm	130kg	
	ASD170 (Henri)	45cm	45cm	171cm	130kg	
	AS60 (Felix)	18,9"	18,9"	23,6"	132lbs	
	AS70 (Gigi)	23,6"	23,6"	27,6"	132lbs	
	AS130 (Irma)	19,7"	19,7"	49,6"	176lbs	
	AS150 (Cloë)	14,6"	14,6"	60,2"	209lbs	
	AS160 (Elio)	22,8"	22,8"	63"	286lbs	
	AS170 (Denise)	15,7"	15,7"	67,3"	286lbs	
	ASD170 (Henri)	17,7"	17,7"	67,3"	286lbs	

P96-98		a	b	c	h	w
ASL	ASL	39cm	31cm	41cm	72,5cm	40kg
	ASL	15,4"	12,2"	16,1"	28,5"	88lbs

P99		a	b	h	w	
AST ASDT	AST150 (Cloë)	37cm	37cm	153cm	95kg	
	AST170 (Denise)	40cm	40cm	171cm	130kg	
	ASDT170 (Henri)	45cm	45cm	171cm	130kg	
	AST150 (Cloë)	14,6"	14,6"	60,2"	209lbs	
	AST170 (Denise)	15,7"	15,7"	67,3"	286lbs	
	ASDT170 (Henri)	17,7"	17,7"	67,3"	286lbs	

P100		a	b	h	w	m ³
AU	AU60	54cm	28cm	60cm	35kg	60l
	AU70	63cm	33cm	70cm	50kg	120l
	AU80	72cm	37cm	80cm	65kg	180l
	AU90	86cm	41cm	90cm	95kg	270l
	AU100	90cm	45cm	100cm	150kg	380l
	AU130	120cm	65cm	130cm	200kg	958l
	AU180	165cm	85cm	180cm	650kg	2885l
	AUX80	56cm	27cm	80cm	45kg	120l
	AU60	21,3"	11"	23,6"	77,2lbs	15,8gal
	AU70	24,8"	13"	27,6"	110lbs	31,7gal
	AU80	28,3"	14,6"	31,5"	143,3lbs	47,5gal
	AU90	33,6"	16,1"	35,4"	209lbs	71,3gal
	AU100	35,4"	17,7"	39,3"	330lbs	100,3gal
	AU130	47,2"	35,5"	51,1"	440lbs	253gal
	AU180	64,9"	33,4"	70,8"	1430lbs	762,1gal
	AUX80	22"	10,6"	31,5"	99,2lbs	31,7gal

P102-107		a	b	h	w	m ³
AUB	AUB60	54cm	28cm	60cm	40kg	60l
	AUB70	63cm	33cm	70cm	60kg	120l
	AUB80	72cm	37cm	80cm	85kg	180l
	AUB100	90cm	45cm	100cm	150kg	380l
	AUB130	120cm	65cm	130cm	250kg	958,3l
	AUB180	165cm	85cm	180cm	800kg	2885l

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P102-107

	a	b	h	w	m ³
AUB60	21,3"	11"	23,6"	88lbs	15,8gal
AUB70	24,8"	13"	27,6"	132lbs	31,7gal
AUB80	28,3"	14,6"	31,5"	187lbs	47,6gal
AUB100	35,4"	17,7"	39,3"	330lbs	100,4gal
AUB130	47,2"	25,5"	51,1"	550lbs	253,2gal
AUB180	64,9"	33,4"	70,8"	1763lbs	762,1gal

P108

	a	b	h	w	m ³
AUI80	72cm	37cm	80cm	85kg	180l
AUI100	90cm	45cm	100cm	150kg	380l
AUI130	120cm	65cm	130cm	250kg	958,3l
AUI80	28,3"	14,6"	31,5"	187lbs	47,6gal
AUI100	35,4"	17,7"	39,4"	330lbs	100,4gal
AUI130	47,2"	25,6"	51,2"	550lbs	253,2gal

P110-113

	a	b	h	w	m ³
AUO80	72cm	37cm	80cm	65kg	180l
AUO100	90cm	45cm	100cm	150kg	380l
AUO130	120cm	65cm	130cm	250kg	958,3l
AUO80	28,3"	14,6"	31,5"	143,3lbs	47,6gal
AUO100	35,4"	17,7"	39,4"	330lbs	100,4gal
AUO130	47,2"	25,6"	51,1"	550lbs	253,2gal

P114-117

	a	b	h	w	m ³
AUX80	56cm	27cm	80cm	45kg	120l
AUSX80	56cm	27cm	80cm	45kg	120l
AUS80	72cm	37cm	80cm	65kg	180l
AUS100	90cm	45cm	100cm	150kg	380l
AUS180	165cm	85cm	180cm	800kg	2885l
AUX80	22"	10,6"	31,5"	99,2lbs	31,7gal
AUSX80	22"	10,6"	31,5"	99,2lbs	31,7gal
AUS80	28,3"	14,6"	31,5"	143,3lbs	47,6gal
AUS100	35,4"	17,7"	39,3"	330lbs	100,4gal
AUS180	64,9"	33,4"	70,8"	1763lbs	762,1gal

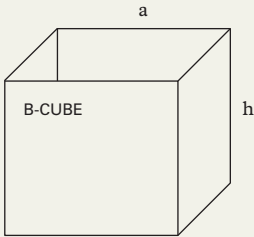
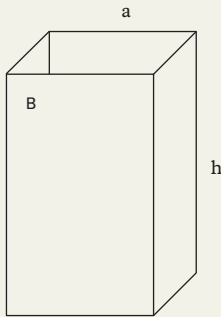
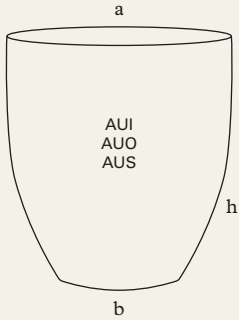
P119

	a	c	h	w	m ³
B2080	20cm	20cm	80cm	20kg	16l
B20100	20cm	20cm	100cm	25kg	21l
B20120	20cm	20cm	120cm	30kg	25l
B2080	7,9"	7,9"	31,5"	45lbs	4,2gal
B20100	7,9"	7,9"	39,4"	55lbs	5,5gal
B20120	7,9"	7,9"	47,2"	65lbs	6,6gal

P120-123

	a	h	w	m ³
B3030	30cm	30cm	15kg	19l
B4040	40cm	40cm	20kg	37l
B5050	50cm	50cm	50kg	81l
B6060	60cm	60cm	70kg	152l
B6565	65cm	65cm	78kg	198l
B7070	70cm	70cm	85kg	254l
B8060	80cm	60cm	85kg	282l
B3030	11,8"	11,8"	35lbs	5gal
B4040	15,7"	15,7"	45lbs	9,8gal
B5050	19,7"	19,7"	110lbs	21,4gal
B6060	23,6"	23,6"	155lbs	40,2gal
B6565	25,6"	25,6"	173lbs	52,3gal
B7070	27,6"	27,6"	190lbs	67,1gal
B8060	31,5"	23,6"	190lbs	74,5gal

Custom sizes
available



P124-127

	a	h	w
BE4545	45cm	45cm	40kg
BE4545	17,7"	17,7"	88lbs

P131-133

	a	b	h	w	m ³
BC40	45cm	50cm	44cm	35kg	75l
BC50	55cm	60cm	53cm	50kg	141l
BC100	87cm	95cm	83cm	125kg	315l
BC40	17,7"	19,7"	17,3"	77lbs	19,8gal
BC50	21,6"	23,6"	20,8"	110lbs	37,2gal
BC100	34,3"	37,4"	32,7"	276lbs	83,2gal

P134-139

	a	b	h	w	m ³
BCH90	55cm	60cm	90cm	75kg	225l
BCH90	21,6"	23,6"	35,4"	165lbs	59,4gal

P140

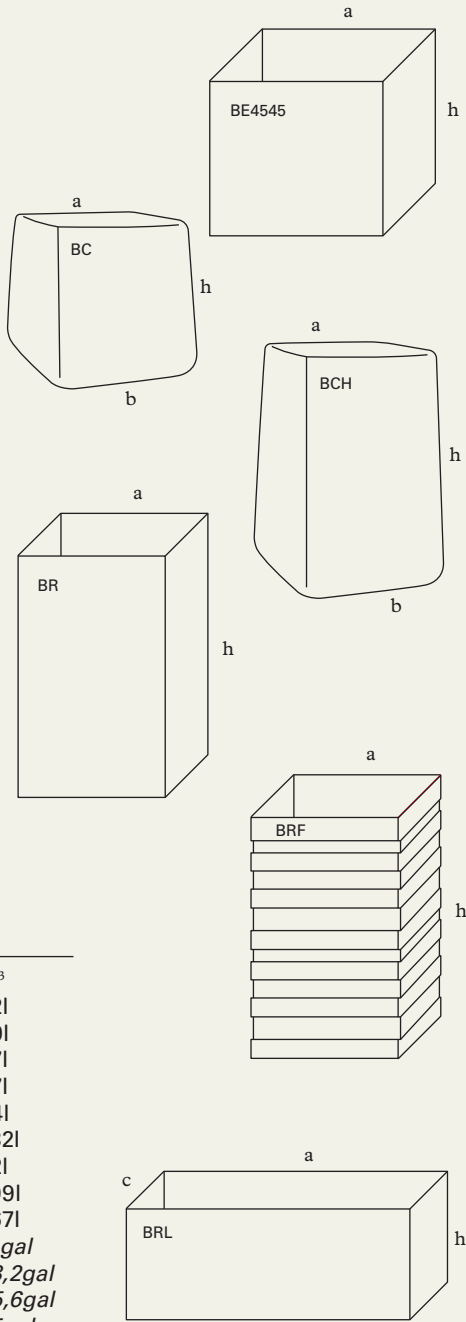
	a	c	h	w	m ³
BR55	45cm	25cm	55cm	30kg	36l
BR80	50cm	30cm	80cm	50kg	80l
BR100	50cm	30cm	100cm	60kg	102l
BR120	50cm	30cm	120cm	70kg	124l
BR55	17,2"	9,8"	21,6"	65lbs	9,5gal
BR80	19,7"	11,8"	31,5"	110lbs	21,1gal
BR100	19,7"	11,8"	39,4"	135lbs	26,9gal
BR120	19,7"	11,8"	47,2"	155lbs	32,8gal

P141

	a	c	h	w	m ³
BRF100	50cm	35cm	100cm	100kg	122l
BRF120	50cm	35cm	120cm	115kg	150l
BRF100	19,7"	13,8"	39,4"	220lbs	32,2gal
BRF120	19,7"	13,8"	47,2"	255lbs	39,6gal

P142-0145

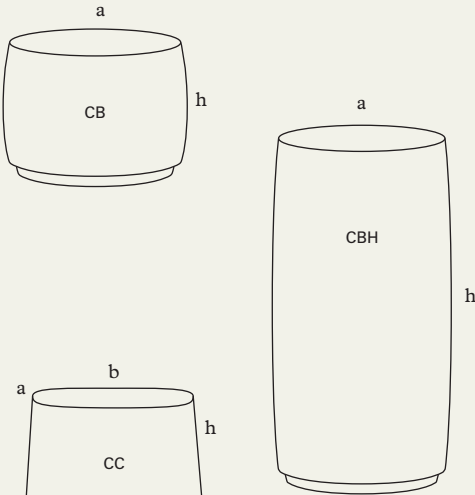
	a	c	h	w	m ³
BRL6040	60cm	30cm	40cm	40kg	42l
BRL6060	60cm	30cm	60cm	45kg	69l
BRL6080	60cm	30cm	80cm	55kg	97l
BRL8040	80cm	30cm	40cm	50kg	57l
BRL8060	80cm	30cm	60cm	75kg	94l
BRL8080	80cm	30cm	80cm	85kg	132l
BRL10040	100cm	30cm	40cm	65kg	72l
BRL10060	100cm	30cm	60cm	85kg	109l
BRL10080	100cm	30cm	80cm	105kg	167l
BRL6040	23,6"	11,8"	15,7"	90lbs	11gal
BRL6060	23,6"	11,8"	23,6"	100lbs	18,2gal
BRL6080	23,6"	11,8"	31,5"	120lbs	25,6gal
BRL8040	31,5"	11,8"	15,7"	110lbs	15gal
BRL8060	31,5"	11,8"	23,6"	165lbs	24,8gal
BRL8080	31,5"	11,8"	31,5"	185lbs	34,9gal
BRL10040	39,4"	11,8"	15,7"	145lbs	19gal
BRL10060	39,4"	11,8"	23,6"	190lbs	28,8gal
BRL10080	39,4"	11,8"	31,5"	230lbs	44,1gal



P146

CB

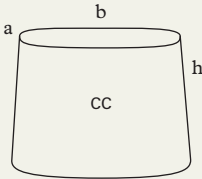
	a	h	w
CB50	53cm	41cm	35kg
CB70	72cm	56cm	75kg
CB100	100cm	70cm	150kg
CB50	20,9"	16,1"	77lbs
CB70	28,4"	22"	165lbs
CB100	39,4"	27,6"	330lbs



P148-155

CBH

	a	h	w
CBH80	32cm	80cm	40kg
CBH100	38cm	100cm	65kg
CBH180	55cm	180cm	150kg
CBH52100	52cm	100cm	65kg
CBH80	13,8"	31,5"	88lbs
CBH100	14,9"	39,4"	143lbs
CBH52100	20,5"	39,4"	143lbs
CBH180	21,6"	70,8"	330lbs



P156-159

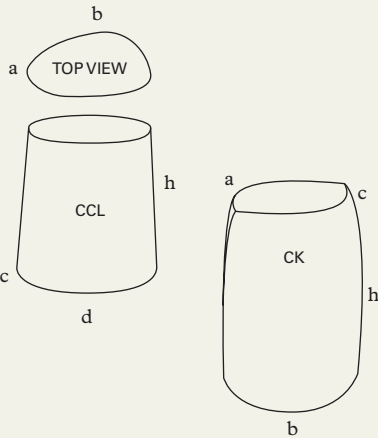
CC50

	a	b	h	w	m³
CC50	13cm	38cm	52cm	10kg	16,5l
CC50	5,1"	15"	20,5"	22lbs	43,6gal

P161

CCL

	a	b	c	d	h	w
CCL50	23,5cm	40cm	27,5cm	47,5cm	54cm	30kg
CCL50	9,1"	15,7"	10,8"	18,7"	22,6"	66lbs



P162

CK

CKB

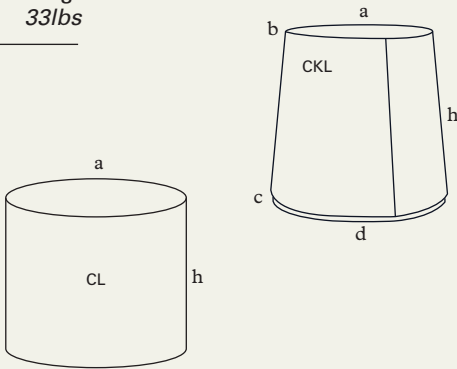
	a	c	b	h	w
CK60	41cm	30cm	45cm	60cm	30kg
CKB60	41cm	30cm	45cm	60cm	30kg
CK80	56cm	42cm	61cm	82cm	60kg
CKB80	56cm	42cm	61cm	82cm	60kg
CK60	16,1"	11,8"	17,7"	23,6"	66,1lbs
CKB60	16,1"	11,8"	17,7"	23,6"	66,1lbs
CK80	22"	16,5"	24"	32,3"	132,2lbs
CKB80	22"	16,5"	24"	32,3"	132,2lbs

CK has a standard texture T0
CKB has a rougher texture T1

P164

CKL

	a	b	c	d	h	w
CKL35	29cm	23cm	36cm	34cm	34cm	15kg
CKL35	11,4"	9"	14,2"	13,4"	13,4"	33lbs



P166-169

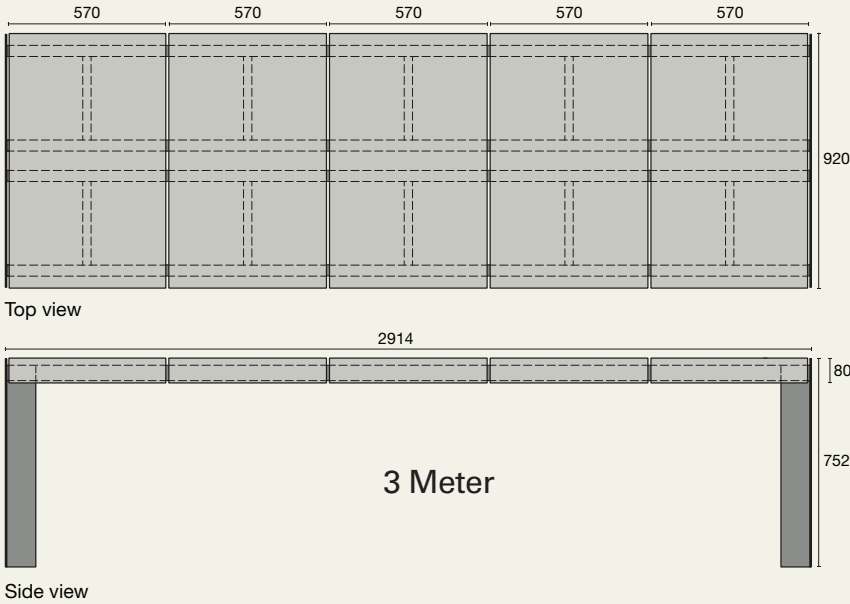
CL

	a	h	w	m³
CL35	35cm	35cm	20kg	18l
CL40	40cm	40cm	25kg	30l
CL50	50cm	50cm	30kg	66l
CLL50	50cm	21cm	25kg	26l
CL60*	60cm	65cm	50kg	135l
CL70	70cm	70cm	60kg	205l
CL80	80cm	45cm	70kg	158l
CL100	100cm	70cm	110kg	434l
CL35	13,8"	13,8"	44lbs	4,6gal
CL40	15,7"	15,7"	00lbs	7,9gal
CL50	19,7"	19,7"	65lbs	17,4gal
CLL50	19,7"	8,2"	55lbs	6,9gal
CL60*	23,6"	25,6"	110lbs	35,7gal
CL70	27,6"	27,6"	132lbs	54,2gal
CL80	31,5"	17,7"	155lbs	41,7gal
CL100	39,4"	27,6"	242lbs	114,7gal

P170

CLAY TABLE
LARGE

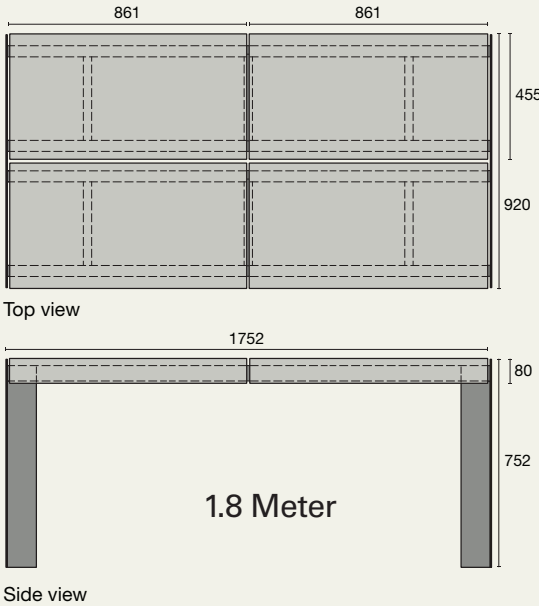
Metal finish:
Orbitale DeLabré
brass



P171

CLAY TABLE
SMALL

Metal finish:
Orbitale DeLabré
stainless steel



P172		a	b	h	w	
CLB	CLB60	56cm	66cm	59,5cm	85kg	
	CLB60	22"	26"	23,4"	187lbs	

P174-177		a	b	c	h	w
CLE	CLE30	28,5cm	40cm	5cm	28cm	20kg
	CLE50	49cm	58cm	5cm	34cm	65kg
	CLE60	60cm	65cm	6cm	51,5cm	90kg
	CLE30	11,2"	15,7"	2"	11"	44lbs
	CLE50	19,3"	22"	2"	13,4"	143,3lbs
	CLE60	23,9"	25,6"	2,,4"	20,3"	198,4lbs

P175-185		a	b	h	w	m ³
CLG	CLG	60cm	63cm	53cm	65kg	113l
	CLG	23,6"	24,8"	20,9"	143lbs	29,9gal

P186-00		a	h	w	
CLK	CLK60	60cm	65cm	50kg	
	CLK80	80cm	45cm	70kg	Only standard
	CLK60	23,6"	25,6"	110lbs	colours possible.
	CLK80	31,5"	17,7"	155lbs	

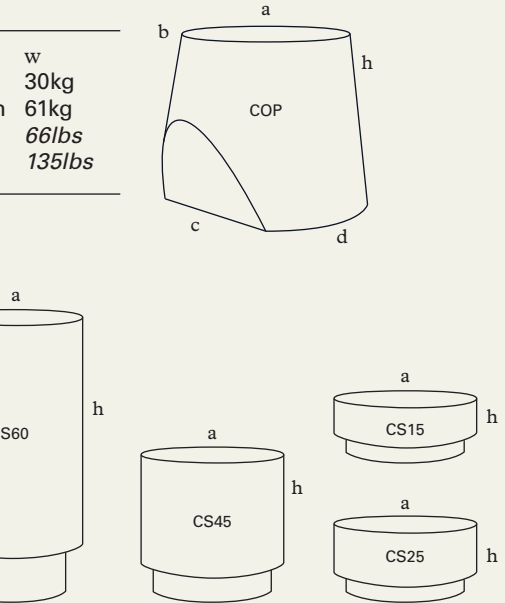
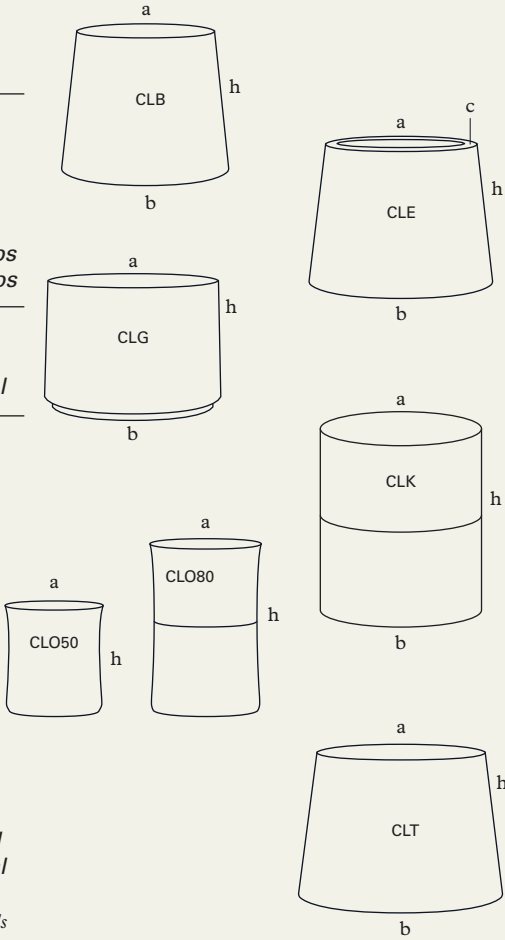
P188-191		a	b	h	w	
CLO	CLO50	46cm	43cm	50cm	40kg	
	CLO80	57cm	51cm	80cm	60kg	
	CLO50	18,1"	16,9"	19,9"	88lbs	
	CLO80	22,4"	20"	31,5"	132lbs	

P192		a	b	h	w	m ³
CLT	CLT55	42cm	56cm	52cm	35kg	65l
	CLT80	69cm	82cm	52cm	65kg	185l
	CLT55	16,5"	22"	20,4"	77,2lbs	17,2gal
	CLT80	27"	32,2"	20,4"	143,3lbs	48,9gal

With coloured engobe accents, the new trapezium shaped CLT vessels with their horizontal strict lines give counterweight to verticality of modern architecture.

P193		a	b	c	d	h	w
COP	COP40	42cm	47cm	47cm	37cm	36cm	30kg
	COP60	60cm	54cm	43cm	53cm	49,5cm	61kg
	COP40	16,5"	18,5"	18,5"	14,6"	14,2"	66lbs
	COP60	23,6"	21,3"	14,2"	16,9"	19,5"	135lbs

P194-200		a	h	w	
CS	CS10	44cm	10cm	5kg	
	CS15	44cm	15cm	5kg	
	CSD15	44cm	15cm	15kg	
	CS25	44cm	25cm	15kg	
	CS45	45cm	45cm	15kg	
	CS55	45cm	55cm	20kg	
	CS60	28cm	60cm	15kg	
	CS10	17,3"	3,9"	11lbs	
	CS15	17,3"	5,9"	11lbs	
	CSD15	17,3"	5,9"	33lbs	
	CS25	17,3"	9,8"	33lbs	
	CS45	17,7"	17,7"	33lbs	
	CS55	17,7"	21,7"	44lbs	
	CS60	11,2"	23,6"	33lbs	



P201		a	b	h	w
CUBE-S	CUBE-S75	65cm	65cm	74cm	100kg
	CUBE-S85	65cm	65cm	84cm	130kg
	CUBE-SR65	94cm	44cm	66cm	100kg
	CUBE-S75	25,6"	25,6"	29,1"	220lbs
	CUBE-S85	25,6"	25,6"	33,1"	287lbs
	CUBE-SR65	37"	17,3"	26"	220lbs

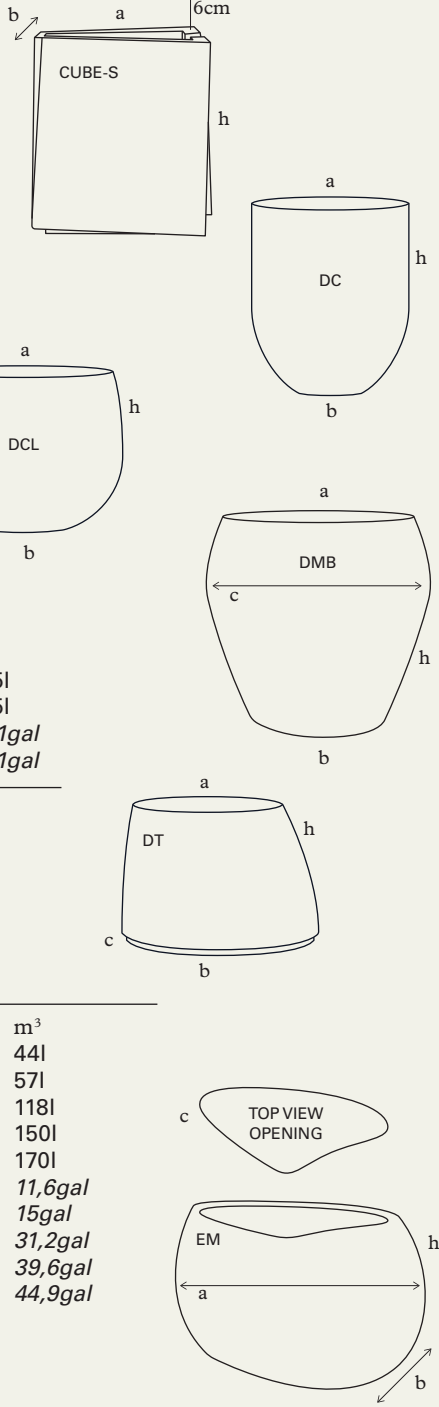
P202-205		a	b	h	w
DC	DC25	23,5cm	9,5cm	32cm	6kg
	DC30	28cm	13cm	32cm	8kg
	DC50	33cm	19cm	52cm	20kg
	DC70	51cm	24cm	70cm	35kg
	DC100	66cm	35cm	91cm	80kg
	DC25	9,3"	3,7"	12,6"	13,2lbs
	DC30	11"	5,1"	12,6"	17,6lbs
	DC50	12,9"	7,4"	20,4"	44lbs
	DC70	20,1"	9,4"	27,5"	77lbs
	DC100	26"	13,8"	35,8"	176lbs

P206		a	b	h	w
DCL	DCL50	65cm	30cm	50cm	40kg
	DCL50	25,6"	11,8"	19,7"	88lbs

P208-211		a	b	c	h	w	m ³
DMB	DM80	69cm	47cm	80cm	77cm	70kg	235l
	DMB80	69cm	47cm	80cm	77cm	90kg	235l
	DM80	27,1"	18,5"	31,5"	30,3"	154lbs	62,1gal
	DMB80	27,1"	18,5"	31,5"	30,3"	198lbs	62,1gal

P212-215		a	b	c	h	w
DT	DT40	49cm	64cm	62cm	37cm	45kg
	DT50	47cm	69cm	60cm	45cm	60kg
	DT100	70cm	93cm	90cm	71cm	100kg
	DT40	19,3"	25,2"	24,4"	14,6"	99lbs
	DT50	18,5"	27,2"	23,6"	17,7"	132lbs
	DT100	27,6"	36,6"	35,4"	28"	220lbs

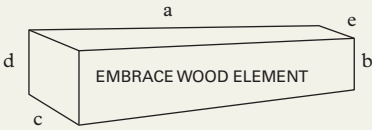
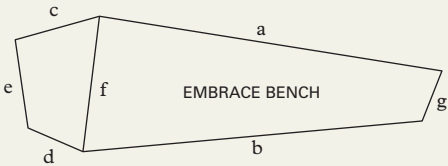
P216-219		a	b	c	d	h	w	m ³
EM	EM60	60cm	43cm	23cm	39cm	39cm	30kg	44l
	EM70	70cm	45cm	17cm	50cm	39cm	40kg	57l
	EM80	80cm	57cm	33cm	53cm	45cm	60kg	118l
	EM90	90cm	69cm	37,5cm	61cm	49cm	75kg	150l
	EM100	100cm	67cm	24cm	74cm	56cm	90kg	170l
	EM60	23,6"	16,9"	9,1"	15,3"	15,3"	66lbs	11,6gal
	EM70	27,5"	17,7"	6,7"	19,7"	15,3"	88lbs	15gal
	EM80	31,5"	22,4"	13"	20,9"	17,7"	132lbs	31,2gal
	EM90	35,4"	27,1"	14,8"	24"	19,2"	165lbs	39,6gal
	EM100	39,4"	26,3"	9,5"	29,1"	22"	198lbs	44,9gal



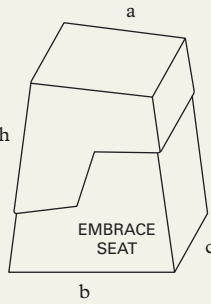
P220-225

EMBRACE BENCH

CLAY element	a	b	c	d	e	f	g
CLAY element	208cm	196cm	77cm	57cm	60cm	59cm	26cm
	81.9"	77.2"	30.3"	22.4"	23.6"	23.2"	10.2"



WOOD element	a	b	c	d	e
WOOD element	153cm	30cm	48cm	38cm	38cm
	60.2"	11.8"	18.9"	15"	15"



P226

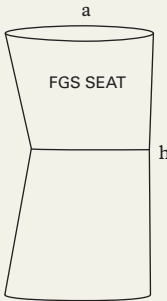
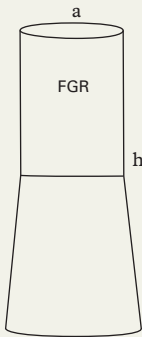
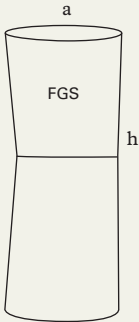
EMBRACE SEAT

EMBRACE seat	a	b	c	h
EMBRACE seat	36cm	50cm	40cm	58cm
	14.2"	19.7"	15.7"	22.8"

P228-234

FGS FGR

	a	h	w
FGS60	30cm	58cm	15kg
FGS70	35cm	68cm	25kg
FGR55	23,5cm	55cm	15kg
FGR65	27cm	65cm	25kg
FGS60	11,8"	22,8"	33lbs
FGS70	13,8"	26,8"	55lbs
FGR55	9,2"	21,7"	33lbs
FGR65	10,6"	25,6"	55lbs



P235

FGS SEAT

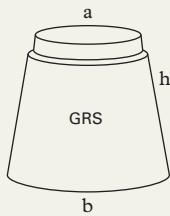
	a	h	w
FGS seat	40cm	61cm	55kg
FGS seat	15,7"	24"	121lbs

Possible with or without colour top.

P236-241

GR GRS

	a	b	h	w
GR25	19,5cm	23cm	34cm	15kg
GR40	28,5cm	38cm	36cm	25kg
GR60	51cm	68cm	60cm	65kg
GRS40	23,5cm	40cm	33cm	20kg
GRS50	48cm	55cm	42cm	35kg
GR25	7,68"	9,06"	13,39"	33lbs
GR40	11,22"	14,96"	14,17"	55lbs
GR60	20"	26,8"	23,6"	143lbs
GR70	15"	19,7"	26,8"	121lbs
GRS40	9,25"	15,75"	12,99"	44lbs
GRS50	18,9"	21,7"	16,5"	77lbs



P242

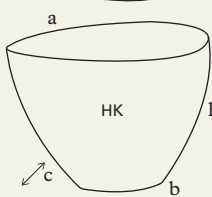
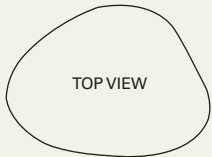
GZL

	a	b	c	h	w
GZL135	35cm	30cm	80cm	135cm	200kg
GZL220	39cm	42cm	80cm	220cm	300kg
GZL160	38cm	35cm	80cm	157cm	250kg
GZLB135	51cm	50cm	100cm	135cm	250kg
GZL135	13,8"	11,8"	31,5"	53,1"	441lbs
GZL220	15,4"	16,5"	31,5"	86,6"	661lbs
GZL160	15"	13,8"	31,5"	61,8"	551lbs
GZLB135	20,1"	19,7"	31,5"	53,1"	551lbs

P243-251

HK

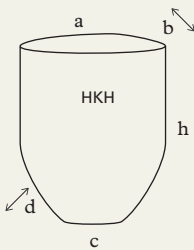
	a	b	c	h	w	m ³
HK40	66cm	30cm	21cm	29cm	20kg	24l
HKL40	69cm	35cm	21cm	19cm	15kg	30l
HK60	90cm	27cm	39cm	57cm	45kg	125l
HK75	98cm	29cm	36cm	65cm	70kg	205l
HK90	107cm	60cm	46cm	72cm	95kg	290l
HK130	127cm	55cm	70cm	87cm	150kg	565l
HK40	26"	11,8"	8,3"	11,4"	45lbs	6,3gal
HKL40	27,1"	13,8"	8,3"	7,5"	33lbs	7,9gal
HK60	35,4"	10,6"	15,4"	22,4"	100lbs	33gal
HK75	35,6"	11,4"	14,2"	25,6"	154lbs	54,2gal
HK90	47,2"	23,6"	18,1"	35,4"	210lbs	76,6gal
HK130	50"	21,7"	27,6"	34,3"	330lbs	149,3gal



P252

HKH

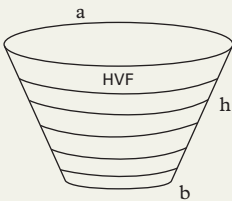
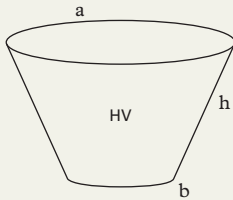
	a	b	c	d	h	w	m ³
HKH80	60,5cm	47cm	38cm	27,5cm	81cm	45kg	115l
HKH90	64,5cm	53cm	40cm	30cm	90cm	60kg	146l
HKH80	23,8"	18,5"	14,9"	10,8"	31,8"	99lbs	30.4gal
HKH90	25,3"	20,8"	15,7"	11,8"	35,4"	132lbs	38.6gal



P253

HV

	a	b	h	w
HV50	48cm	20cm	28cm	20kg
HV60	59cm	25cm	33cm	25kg
HV80	78cm	37cm	53cm	45kg
HV130	130cm	80cm	65cm	150kg
HV140	140cm	90cm	100cm	200kg
HV50	18,9"	7,9"	11"	45lbs
HV60	23,2"	9,8"	13"	55lbs
HV80	30,7"	14,6"	20,9"	100lbs
HV130	51,2"	31,5"	25,6"	330lbs
HV140	55,1"	35,4"	39,4"	440lbs



P254

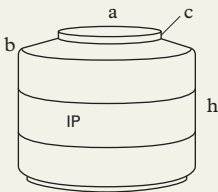
HVF

	a	b	h	w
HVF80	78cm	37cm	53cm	65kg
HVF80	30,7"	14,6"	20,9"	145lbs

P258

HM

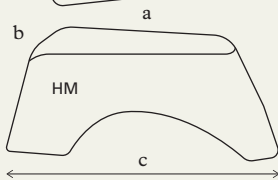
	a	b	c	h	w
HM65	65cm	52cm	97cm	48cm	90kg
HM90	88cm	52cm	119cm	49cm	110kg
HM65	25,6"	20,5"	38,2"	18,9"	198lbs
HM90	34,6"	20,5"	46,9"	19,3"	243lbs



P260

IP

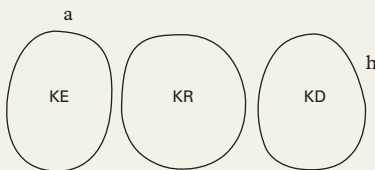
	a	b	c	h	w
IP90	43cm	92cm	4cm	74cm	210kg
IP90	16,9"	36,2"	1,6"	29,1"	462lbs



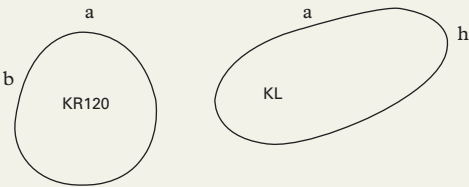
P263-273

K

	a	b	h	w
KE70	50cm	68cm	36cm	45kg
KE100	73cm	100cm	54cm	100kg
KR70	56cm	61cm	38cm	45kg
KR85	70cm	78cm	45cm	75kg
KR100	86cm	93cm	52cm	100kg
KD70	55cm	68cm	38cm	45kg
KD85	70cm	83cm	48cm	75kg
KD100	86cm	102cm	56cm	100kg
KE70	19,7"	26,8"	14,2"	99lbs
KE100	28,7"	39,4"	21,3"	220lbs
KR70	22"	24"	15"	99lbs
KR85	27,6"	30,7"	17,7"	165lbs
KR100	33,9"	36,6"	20,5"	220lbs
KD70	21,7"	26,8"	17,3"	99lbs
KD85	27,6"	32,7"	18,9"	165lbs
KD100	33,9"	40,2"	22"	220lbs

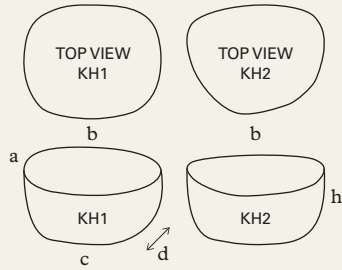


P274		a	b	h	w
KR120	KR120	120cm	109cm	70cm	150kg
	KR120	47,2"	42,9"	27,6"	330lbs



P276		a	h	w
KL	KL120	116cm	30cm	60kg
	KL120	45,6"	11,8"	132lbs

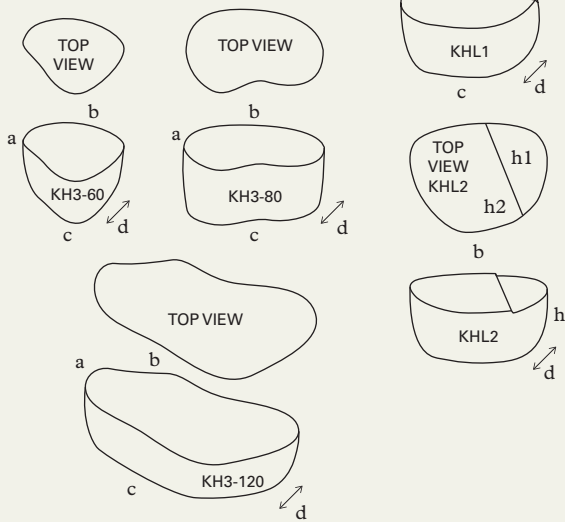
P278-281		a	b	c	d	h	w
KH	KH1	55cm	65cm	34cm	25cm	37,5cm	75kg
	KH2	56,5cm	70cm	34cm	25cm	39cm	75kg
	KH1	21,5"	25,6"	13,4"	9,8	14,8"	165lbs
	KH2	22"	27,6"	13,4"	9,8	15,3"	165lbs



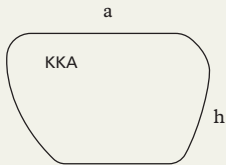
P282		a	b	c	d	h¹	h²	w
KHL	KHL1	54cm	66cm	34cm	25cm	35,5cm	37,5cm	50kg
	KHL2	59cm	73cm	34cm	25cm	36cm	38cm	50kg
	KHL1	21,3"	26"	13,4"	9,8"	13,9"	14,8"	110lbs
	KHL2	22"	27,6"	13,4"	9,8"	14,2"	15"	110lbs

P284-286		a	b	c	d	h	w
KH-LEATHER	KH1	55cm	65cm	34cm	25cm	37,5cm	50kg
	KHL2	59cm	73cm	34cm	25cm	38cm	50kg
	KH1	21,5"	25,6"	13,4"	9,8"	14,8"	110lbs
	KHL2	22"	27,6"	13,4"	9,8"	15"	110lbs

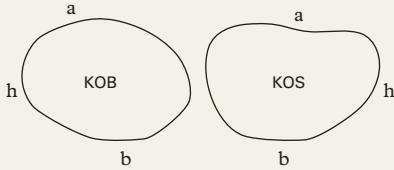
P287		a	b	h	w
KH3	KH3-60	59cm	58cm	42cm	60kg
	KH3-80	80cm	49cm	42cm	75kg
	KH3-120	118cm	48cm	42cm	90kg
	KH3-60	23,2"	22,8"	16,5"	132lbs
	KH3-80	31,5"	19,3"	16,5"	165lbs
	KH3-120	46,5"	18,9"	16,5"	198lbs



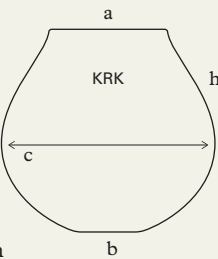
P289-291		a	h	w
KKA	KKA50	65cm	44cm	50kg
	KKA80	80cm	47cm	80kg
	KKA100	108cm	58cm	120kg
	KKA50	17,3"	26,6"	110lbs
	KKA80	31,5"	18,5"	176lbs
	KKA100	42,5"	22,8"	264lbs



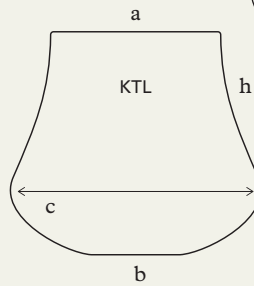
P292		a	b	h	w
KOB	KOB75	82cm	75cm	50cm	50kg
KOS	KOB100	105cm	93cm	63cm	100kg
	KOS85	82cm	56cm	46cm	75kg
	KOS100	104cm	71cm	57cm	100kg
	KOB75	32,3"	29,5"	19,7"	110lbs
	KOB100	41,3"	36,6"	24,8"	220lbs
	KOS85	32,3"	22"	18,1"	165lbs
	KOS100	40,9"	28"	22,4"	220lbs



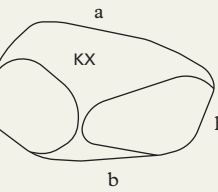
P294		a	b	c	h	w
KRK	KRK65	35cm	23cm	64cm	64cm	85kg
	KRK85	50cm	34cm	93cm	85cm	185kg
	KRK65	13,8"	9,1"	25,2"	25,2"	187lbs
	KRK85	19,7"	13,4"	36,6"	33,5"	408lbs



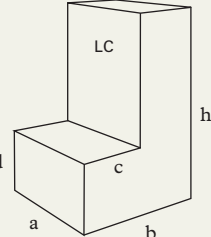
P297		a	b	c	h	w
KTL	KTL65	44cm	23cm	62cm	63cm	70kg
	KTL80	57cm	40cm	86cm	76cm	145kg
	KTL65	17,3"	9,1"	24,4"	24,8"	154lbs
	KTL80	22,4"	15,7"	33,9"	29,9"	319,7lbs



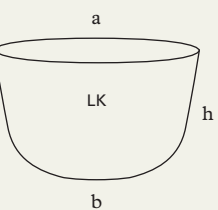
P299-301		a	b	h	w
KX	KX80	80cm	104cm	48cm	120kg
	KX80	31,5"	40,9"	18,9"	264lbs



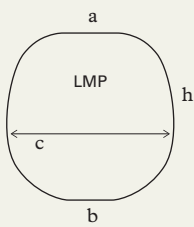
P302		a	b	h	w
LC	LC25	25cm	50cm	75cm	30kg
	LC50	50cm	50cm	75cm	40kg
	LC25	9,8"	17,9"	29,5"	66,1lbs
	LC50	17,9"	17,9"	29,5"	88,2lbs



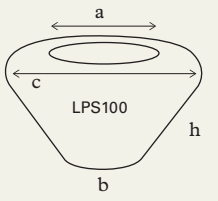
P304		a	b	h	w
LK	LK70	70cm	36cm	40cm	50kg
	LK90	90cm	47cm	50cm	80kg
	LK100	97cm	52cm	56cm	110kg
	LK107	107cm	58cm	61cm	120kg
	LK70	27,6"	14,2"	15,7"	110lbs
	LK90	35,4"	18,5"	19,7"	176lbs
	LK100	38,2"	20,5"	22"	242lbs
	LK107	42,1"	22,8"	24"	265lbs



P307		a	b	c	h	w
LMP	LMP70	24cm	24cm	70cm	72cm	125kg
	LMP85	35cm	35cm	87cm	85cm	160kg
	LMP70	9,4"	9,4"	27,6"	28,4"	276lbs
	LMP85	13,8"	13,8"	34,3"	33,5"	353lbs

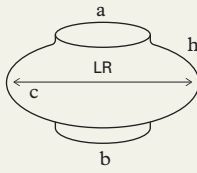


P308		a	b	c	h	w
LPS	LPS80	34cm	30cm	80cm	32cm	30kg
	LPS100	56cm	47cm	98cm	57cm	95kg
	LPS80	13,8"	11,8"	31"	12,5"	66lbs
	LPS100	22"	18,5"	38,6"	22,4"	209lbs

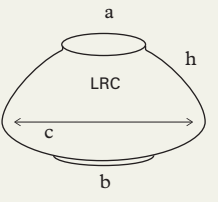


Possible finishes:
 Grey clay with black engobe
 Black clay with red engobe
 Black clay with grey engobe
 Black clay with green engobe
 White clay with grey engobe

P310		a	b	c	h	w
LR	LR70	37cm	34cm	74cm	33,5cm	50kg
	LR120	60cm	60cm	120cm	52cm	110kg
	LR70	14,57"	13,39"	29,13"	13,19"	110lbs
	LR120	23,6"	23,6"	47,2"	20,5"	243lbs



P312-319		a	b	c	h	w
LRC	LRC70	32cm	40cm	72cm	38cm	60kg
	LRC120	52cm	70cm	120cm	57cm	115kg
	LRC70	12,6"	15,7"	28,3"	15"	132lbs
	LRC120	20,5"	27,6"	47,2"	22,4"	253lbs



P320		a	b	h	w	
MF	MF60	41cm	29cm	56cm	60kg	
	MF100	58cm	38cm	98cm	85kg	
	MF140	71cm	46cm	137cm	140kg	
	MF60	16,1"	11,4"	22"	132lbs	
	MF100	22,8"	15"	38,6"	190lbs	
	MF140	28"	18"	54"	308lbs	

P322		a	b	h	w	m³
MHR	MHR80	28cm	20cm	80cm	20kg	22l
	MHR100	36cm	28cm	100cm	35kg	56l
	MHR120	36cm	27cm	120cm	40kg	63,5l
	MHR80	11"	7,8"	31,5"	45lbs	5,8gal
	MHR100	14,1"	11"	39,4"	77lbs	14,8gal
	MHR120	14,1"	10,6"	47,2"	88lbs	16,8gal

P323-325		a	b	h	w	
MK	MK30	40cm	42cm	31,5cm	24kg	
	MK35	46cm	50cm	35cm	35kg	
	MK40	41cm	42cm	39,5cm	30kg	
	MK30	15,7"	16,5"	12,4"	53lbs	
	MK35	18,1"	19,7"	13,8"	77lbs	
	MK40	16,1"	16,5"	15,6"	66lbs	

P326		a	b	h	w	
MLH BENCH	MLH140 Bench	140cm	50cm	45cm	250kg	
	MLH200 Bench	197cm	62cm	49cm	350kg	
	MLH140 Bench	55,1"	19,7"	17,7"	551lbs	
	MLH200 Bench	77,6"	24,4"	19,3"	770lbs	

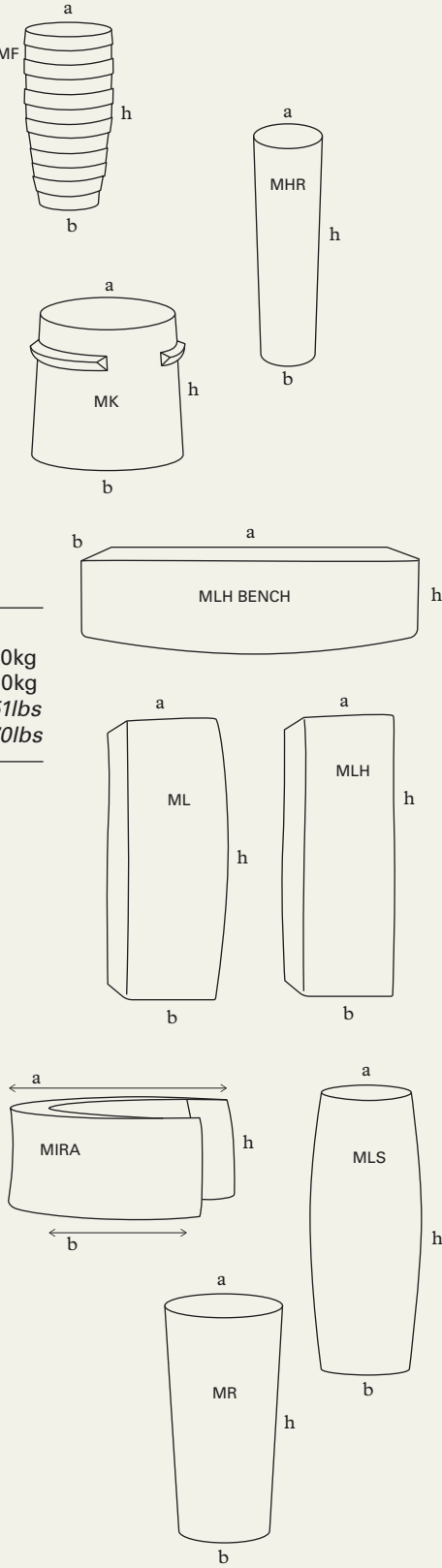
P327		a	b	h	w	
MLH	MLH200	56cm	60cm	193cm	800kg	
	MLH200	22"	23,6"	76"	1760lbs	

P328		a	b	h	w	
ML	ML120	39cm	39cm	120cm	60kg	
	ML125	39cm	39cm	125cm	70kg	
	ML120	15,4"	15,4"	47,2"	132lbs	
	ML125	15,4"	15,4"	49,2"	154lbs	

P332		a	b	h	w	m³
MLS	MLS130	48cm	44cm	128cm	95kg	215l
	MLS130	18,9"	17,3"	50,4"	209lbs	56,8gal

P348		a	b	h	w	
MIRA	MIRA 70	71cm	46cm	36cm	80kg	
	MIRA100	105cm	68cm	53cm	200kg	
	MIRA 70	28"	18,1"	14,2"	22lbs	
	MIRA 100	41,3"	26,8"	20,9"	441lbs	

P350-354		a	b	h	w	m³
MR	MR65	49cm	34cm	65cm	30kg	61l
	MR80	57cm	40cm	76cm	45kg	104l
	MR90	80cm	56cm	90cm	100kg	265l
	MR130	115cm	85cm	130cm	250kg	590l
	MR65	19,3"	13,4"	25,6"	66lbs	16,1gal
	MR80	22,4"	15,7"	29,9"	100lbs	27,5gal
	MR90	31,5"	22"	35,4"	220lbs	70gal
	MR130	45,3"	33,4"	51,2"	550lbs	156gal



P358		a	b	h	w	
MRA	MRA45	48,5cm	38,5cm	42,5cm	25kg	
	MRA55	41cm	30cm	56cm	40kg	
	MRA45	19,1"	15,2"	16,7"	55lbs	
	MRA55	16,1"	11.8"	22"	88lbs	

P359-361		a	b	h	w	
MRB	MRB30	37,5cm	28cm	27,5cm	15kg	
	MRB35	54,5cm	43,5cm	35cm	30kg	
	MRB30	14,76"	11,02"	10,83"	33lbs	
	MRB35	21,46"	17,13"	13,78"	66lbs	

P362		a	b	h	w	
MRR	MRR65	49cm	34cm	65cm	30kg	
	MRR80	57cm	40cm	76cm	50kg	
	MRR90	80cm	56cm	90cm	110kg	
	MRR130	115cm	85cm	130cm	250kg	
	MRR65	19,3"	13,4"	25,6"	66lbs	
	MRR80	22,4"	15,7"	29,9"	110lbs	
	MRR90	31,5"	22"	35,4"	245lbs	
	MRR130	45,3"	33,5"	51,2"	550lbs	

P364		a	b	h	w	
MU	MU80	40cm	29cm	80cm	40kg	
	MU100	49cm	40cm	100cm	70kg	
	MU120	52cm	40cm	120cm	85kg	
	MU80	15,7"	11,4"	31,5"	88lbs	
	MU100	19,3"	15,7"	39,4"	155lbs	
	MU120	20,4"	15,7"	47,2"	190lbs	

P366		a	b	h	w	
MUR	MUR80	44cm	32cm	80cm	35kg	
	MUR100	55cm	40cm	100cm	65kg	
	MUR120	58cm	45cm	117cm	75kg	
	MUR80	17,3"	12,6"	31,5"	65lbs	
	MUR100	21,6"	15,7"	39,4"	145lbs	
	MUR120	22,8"	17,7"	46"	165lbs	

P368-377		a	b	c	d	e	h	w	m³	
O	O60	60cm	22cm	60cm	55cm	49cm	31cm	30kg	34,4l	
	O75	72cm	24cm	70cm	67cm	60cm	33cm	48kg	60,5l	
	O90	92cm	36cm	89cm	86cm	71cm	44cm	60kg	112l	
	O105	113cm	45cm	107cm	107cm	86cm	55cm	85kg	240,2l	
	O120	120cm	60cm	111cm	108cm	90cm	65cm	100kg	405l	
	O150	145cm	71cm	135cm	138cm	107cm	72cm	150kg	542,4l	
	O165	172cm	80cm	158cm	161cm	128cm	92cm	200kg	895l	
	O60	23,6"	8,7"	23,6"	21,7"	19,3"	12,2"	66lbs	9gal	
	O75	28,3"	9,4"	27,6"	26,4"	23,6"	13"	105lbs	16gal	
	O90	36,2"	14,2"	35"	33,9"	28"	17,3"	132lbs	29,6gal	
	O105	44,5"	17,7"	42,1"	42,1"	33,9"	21,7"	187lbs	63,5gal	
	O120	47,2"	23,6"	43,7"	42,5"	35,4"	25,6"	220lbs	107gal	
	O150	57,1"	28"	53,1"	54,3"	42,1"	28,3"	330lbs	143,2gal	
	O165	67,7"	31,5"	62,2"	63,4"	50,4"	36,2"	440lbs	236,4gal	

