



ΓΛΑΣΤΡΕΣ
FLOWER POTS



BEAUTY
NEEDS
A PLACE
TO GROW

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OUR VISION

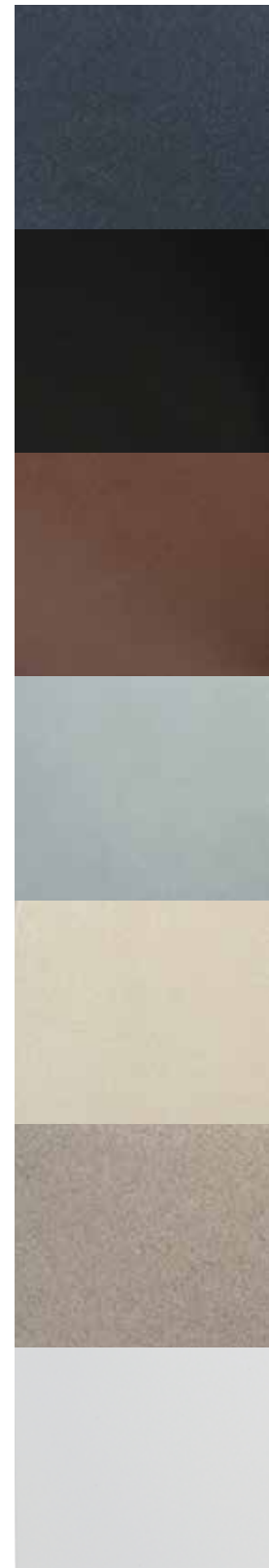
Top Roto is a small company established in 2009 in Cyprus. Since our conception, our vision was to supply the international market with quality products at competitive prices.

By using rotational molding, we produce storage tanks, garden furniture, flower pots, and other custom molded products you may require. Unlike our competitors, we give you the ability to work with us as a team to design, develop, and materialize your idea into a marketable product.

Η Top Roto είναι μια μικρή εταιρεία που ιδρύθηκε το 2009 στην Κύπρο. Από την ίδρυσή της, το όραμά μας ήταν να προμηθεύουμε στη διεθνή αγορά ποιοτικά προϊόντα σε ανταγωνιστικές τιμές.

Χρησιμοποιώντας την περιστροφική χύτευση, παράγουμε δεξαμενές αποθήκευσης, έπιπλα κήπου, γλάστρες και άλλα μορφοποιημένα προϊόντα που μπορεί να χρειάζεστε. Σε αντίθεση με τους ανταγωνιστές μας, σας δίνουμε τη δυνατότητα να συνεργαστείτε μαζί μας ως ομάδα για να σχεδιάσουμε, αναπτύξουμε και υλοποιήσουμε την ιδέα σας σε ένα εμπορεύσιμο προϊόν.

OUR COLORS



ANTHRACITE

BLACK

BROWN

CEMENT

ROCK

STONE

WHITE

INSPIRATION

The color palette for our exquisite line of flower pots draws inspiration from the rugged beauty of Cyprus's natural landscape. Imagine the sun-kissed shores, ancient rocky formations, and lush greenery that define this Mediterranean island.

Earthy tones dominate our collection, mirroring the sun-baked rocks and soil. Picture warm stones, sandy beige, and deep rock formations. These hues evoke the sun's embrace and the resilient spirit of the Cypriot terrain.

Η χρωματική παλέτα για την εξαιρετική σειρά μας από γλάστρες αντλεί έμπνευση από την τραχιά ομορφιά του φυσικού τοπίου της Κύπρου. Φανταστείτε τις ηλιόλουστες ακτές, τους αρχαίους βραχώδεις σχηματισμούς και το καταπράσινο τοπίο που καθορίζουν αυτό το μεσογειακό νησί.

Οι γήινες αποχρώσεις κυριαρχούν στη συλλογή μας, καθρεφτίζοντας τους ηλιόλουστους βράχους και το χώμα. Αυτές οι αποχρώσεις προκαλούν την αγκαλιά του ήλιου και το ανθεκτικό πνεύμα του κυπριακού τοπίου.



PRODUCT PROPERTIES



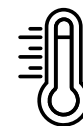
Lightweight

Our products are made of lightweight material. You can easily move them around changing the appearance of your space.



Maintenance–Cleaning

Our products require no maintenance. They are easily cleaned using normal kitchen cleaners.



Temperature range

Our pots can withstand any weather at the most extreme temperatures humans experience.



Indoor–Outdoor use

Our products can be used both indoors and outdoors. You do not need to worry about the pots. Just select the right plant for the right environment.



Shock proof

The manufacturing process of rotational molding provides stress free products which can withstand severe handling.



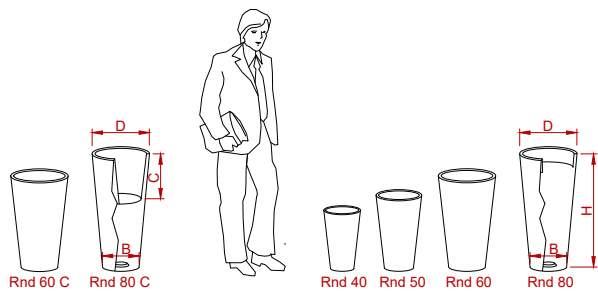
Weather proof

All of our pots are made of UV Stabilized Linear Low Density Polyethylene (LLDPE) which offers a long lasting protection against UV radiation. Raw material is compounded with the color, to ensure a long lasting brightness. The non-porous material keeps the humidity in the soil since evaporation or water leakage is avoided.

**FLOWER POTS
ΓΛΑΣΤΡΕΣ**



ROUND WAVY



Code	Dimensions (cm)				Volume (L)	Saucer
	D (out)	H	B	D(in)		
ROUND 40 W	25	40	16	20	15	Internal/SR 4
ROUND 50 W	31	51	20	26	30	Internal/SR 5
ROUND 60 W	39	62	24	33	50	Internal/SR 6
ROUND 80 W	39	77	24	33	65	Internal/SR 6
ROUND 80-50 W	50	77	30	44	100	Internal/SR 7
ROUND 100 W	50	100	30	44	140	Internal/SR 7
ROUND 60 C W	39	62	24	30	25	-
ROUND 80 C W	39	77	24	30	25	-
ROUND 80-50 C W	50	77	30	42	35	-
ROUND 100 C W	50	100	30	42	35	-

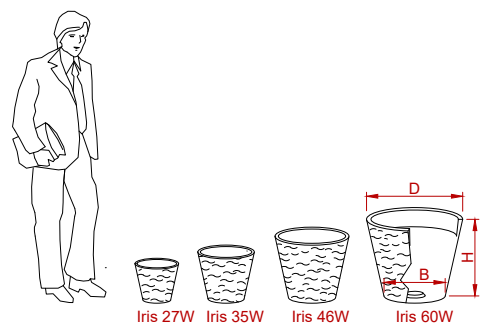


IRIS



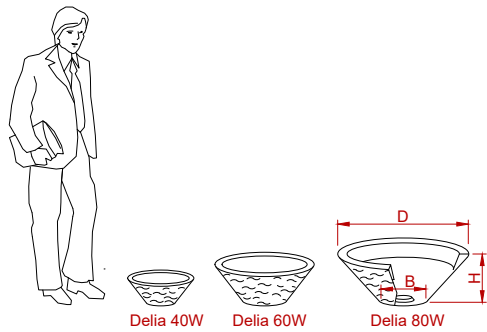
Code	Dimensions (cm)				Volume (L)	Saucer
	D(out)	H	B	D(in)		
IRIS 46 W	46	39	30	40	45	Internal/SR 7
IRIS 60 W	60	47	40	54	100	-

IRIS WAVY



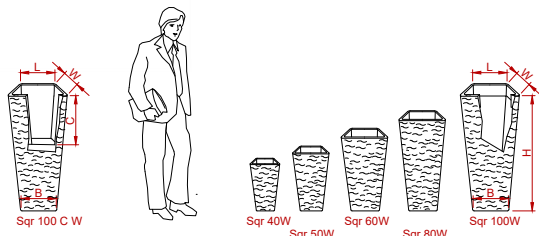
Code	Dimensions (cm)				Volume (L)	Saucer
	D(out)	H	B	D(in)		
IRIS 27 W	27	22	18	24	8	Internal/SR 5
IRIS 35 W	35	29	22	32	20	Internal/SR 6
IRIS 46 W	46	39	30	40	45	Internal/SR 7
IRIS 60 W	60	47	40	54	100	-

DELIA



Code	Dimensions (cm)				Volume (L)	Saucer
	D(out)	H	B	D(in)		
DELIA 40 W	40	15	17	28	9	-
DELIA 60 W	60	22	27	48	30	-
DELIA 80 W	80	28	30	63	80	-

SQUARE WAVY

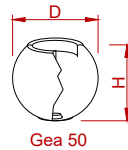


Code	Dimensions (cm)					Volume (L)	Saucer
	LxW(out)	H	B	LxW(in)	C		
SQUARE 40 W	25	40	16	20x20		17	Internal
SQUARE 50 W	31	51	20	26x26		35	Internal/SS 20
SQUARE 60 W	39	62	24	33x33		65	Internal/SS 30
SQUARE 80 W	39	77	25	33x33		80	Internal/SS 30
SQUARE 100 W	50	100	30	42x42		170	Internal
SQUARE 100 CW	50	100	30	42x42	40	70	-

GEA



Gea 25

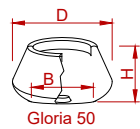


Gea 50



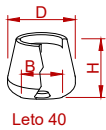
Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
GEA 25	25	20	13	13		5	-
GEA 50	48	42	22	28		50	-

GLORIA



Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
GLORIA 50	52	30	43	36		50	-

LETO

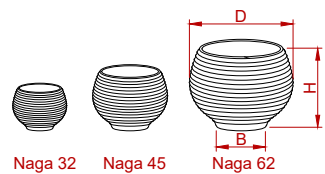


Leto 40



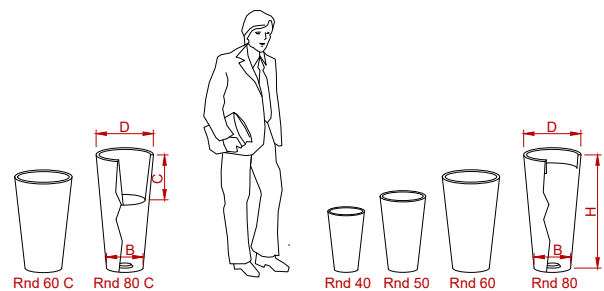
Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
LETO 40	41	35	30	26		30	-

NAGA



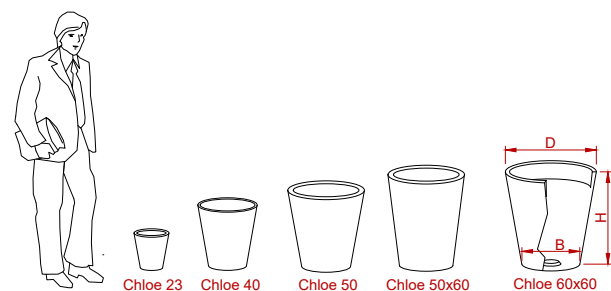
Code	Dimensions (cm)				Volume (L)	Saucer
	D(out)	H	B	D(in)		
NAGA 32	32	25	16	25	15	Internal/SR 4
NAGA 45	45	35	23	35	40	Internal/SR 6
NAGA 62	62	47	30	47	100	Internal/SR 7

ROUND



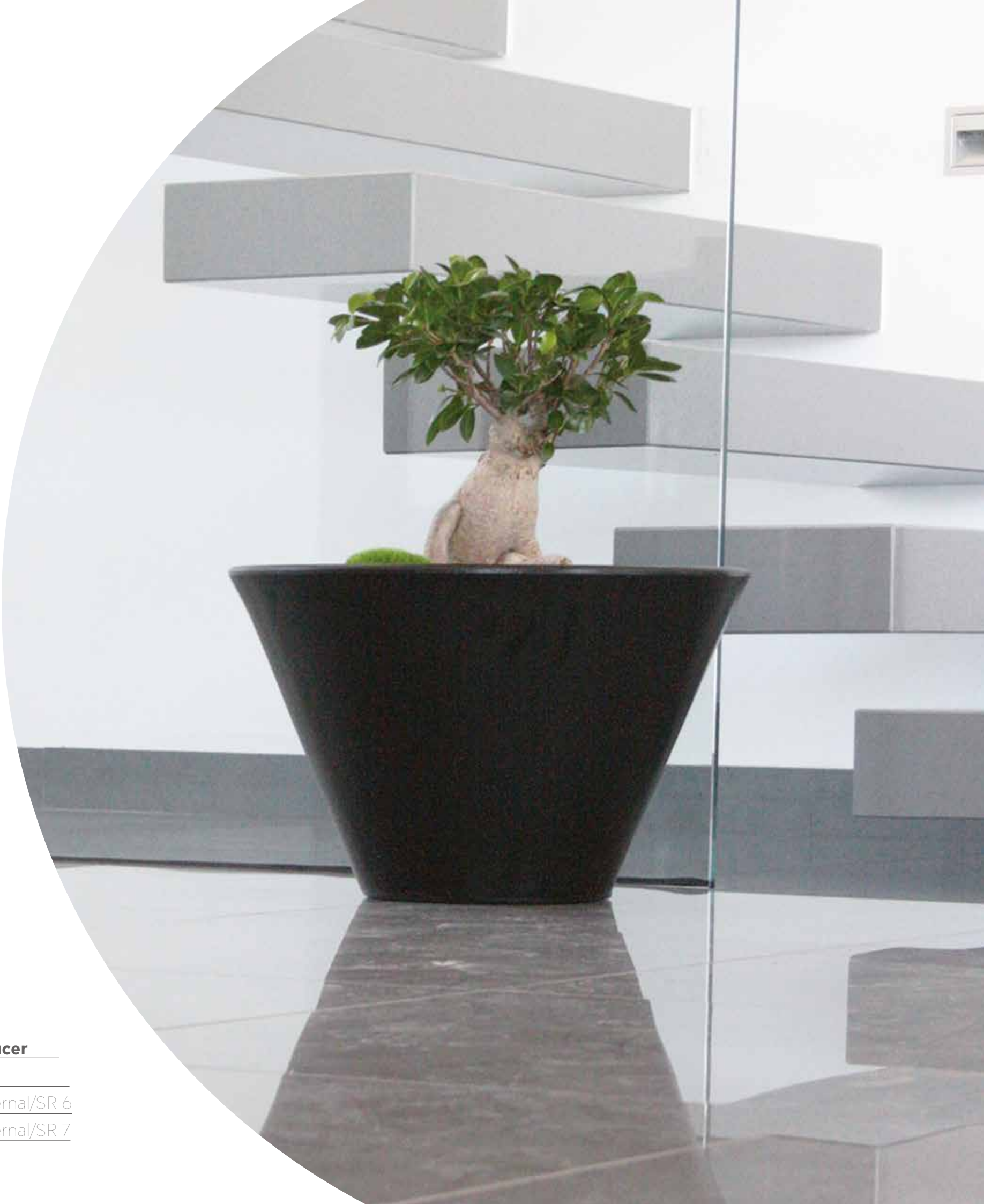
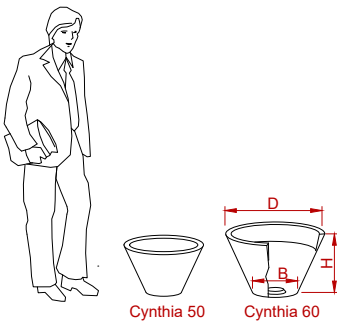
Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
ROUND 40	25	40	16	22		15	Internal/SR 4
ROUND 50	31	51	20	28		30	Internal/SR 5
ROUND 60	39	62	24	35		50	Internal/SR 6
ROUND 80	39	77	24	35		65	Internal/SR 6
ROUND 60 C	39	62	24	30	25	20	-
ROUND 80 C	39	77	24	30	25	20	-

CHLOE



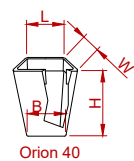
Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
CHLOE 23	23	22	18	18		7	-
CHLOE 40	39	40	24	35		40	Internal/SR 6
CHLOE 50	50	50	33	44		70	Internal/SR 7
CHLOE 50x60	50	60	33	44		90	Internal/SR 8
CHLOE 60x60	60	60	48	54		120	Internal

CYNTHIA



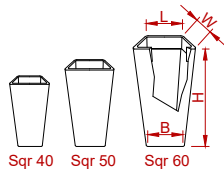
Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
CYNTHIA 50	49	29	25	42		35	Internal/SR 6
CYNTHIA 60	62	37	30	54		65	Internal/SR 7

ORION



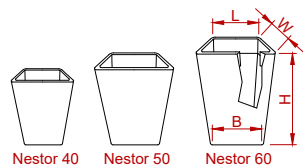
Code	Dimensions (cm)					Volume (L)	Saucer
	LxW(out)	H	B	LxW(in)	C		
ORION 40	39x39	40	24	36X36		40	Internal/SS 30

SQUARE



Code	Dimensions (cm)					Volume (L)	Saucer
	LxW(out)	H	B	LxW(in)	C		
SQUARE 40	25x25	40	16	22x22		17	Internal
SQUARE 50	31x31	51	20	28x28		35	Internal/SS 20
SQUARE 60	39x39	62	24	36x36		65	Internal/SS 30

NESTOR



Code	Dimensions (cm)					Volume (L)	Saucer
	LxW(out)	H	B	LxW(in)	C		
NESTOR 40	40x40	40	24	32x32		40	Internal/SS 30
NESTOR 50	50x50	50	30	42x42		80	Internal
NESTOR 60	50x50	60	35	42x42		100	Internal

ATLAS



Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
ATLAS 35	35	30	20	31		20	Internal/SR5
ATLAS 40	40	35	23	35		30	Internal/SR6
ATLAS 50	50	45	28	44		60	Internal/SR7
ATLAS 60	60	60	40	53		100	Internal/SR8
ATLAS 80	80	80	53	68		250	Internal/SR10
ATLAS 100	100	100	67	88		500	Internal/SR11
ATLAS 120	120	120	84	115		1000	Internal
ATLAS 35 C	35	30	20	31	20	15	-
ATLAS 40 C	40	35	23	35	25	25	-
ATLAS 50 C	50	45	28	44	30	40	-
ATLAS 60 C	60	60	40	53	35	70	-

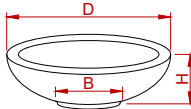
IANTHE



Ianthe 60



Ianthe 80

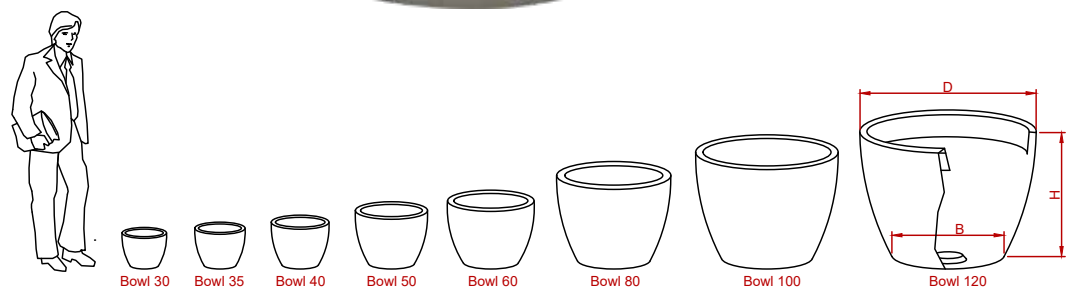


Ianthe 100



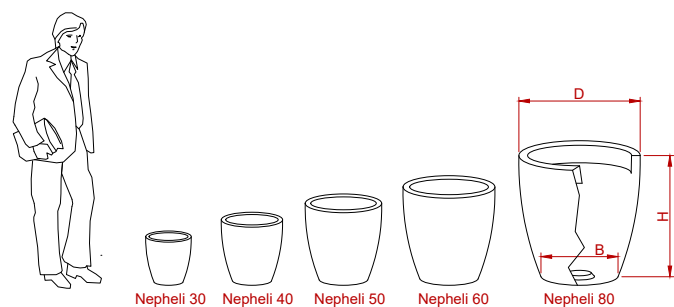
Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
IANTHE 60	60	20	24	52		30	Internal/SR 6
IANTHE 80	80	26	30	72		80	Internal/SR 6
IANTHE 100	100	31	40	90		150	Internal/SR 7

BOWL



Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
BOWL 30	30	23	17	26		12	Internal/SR 4
BOWL 35	35	27	20	31		20	Internal/SR 5
BOWL 40	40	30	23	34		35	Internal/SR 6
BOWL 50	50	37	30	42		60	Internal/SR 7
BOWL 60	60	43	35	53		90	Internal/SR 8
BOWL 80	80	60	50	68		240	Internal/SR 10
BOWL 100	100	75	60	88		400	Internal/SR 11
BOWL 120	123	85	70	115		700	-

NEPHELI



Code	Dimensions (cm)					Volume (L)	Saucer
	D out)	H	B	D(in)	C		
NEPHELI 30	30	30	19	26		20	Internal/SR 5
NEPHELI 40	40	40	26	35		40	Internal/SR 6
NEPHELI 50	50	50	30	42		70	Internal/SR 7
NEPHELI 60	60	60	35	53		120	Internal/SR 8
NEPHELI 80	80	80	50	68		300	Internal/SR 10

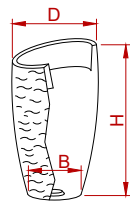
THETIS



Thetis 40



Thetis 60



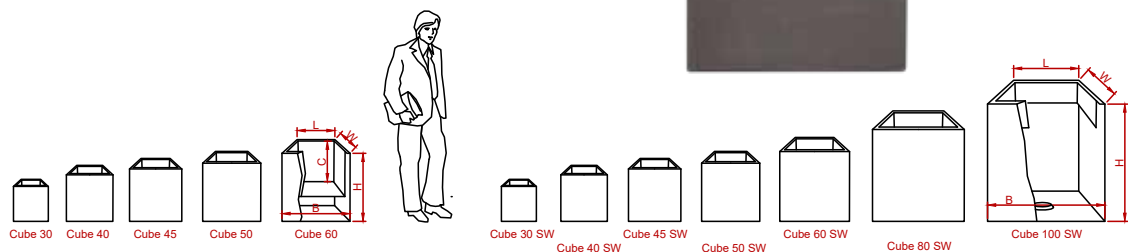
Thetis 80



Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
THETIS 40	40	43	24	36		40	Internal/SR 6
THETIS 60	40	65	24	36		55	Internal/SR 6
THETIS 80	45	80	30	40		90	Internal/SR 7

CUBE

SINGLE & DOUBLE WALL



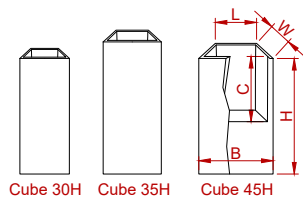
SINGLE WALL

Code	Dimensions (cm)			Volume (L)		Saucer
	LxW(out)	H	B	LxW(in)	C	
CUBE 30 SW	30x30	30	30	24x24	25	-
CUBE 40 SW	40x40	40	40	32x32	60	-
CUBE 45 SW	45x45	45	45	36x36	90	-
CUBE 50 SW	50x50	50	50	40x40	120	-
CUBE 60 SW	58x58	58	58	48x48	190	-
CUBE 80 SW	78x78	78	78	70x70	450	-
CUBE 100 SW	100x100	100	100	88x88	1000	-

DOUBLE WALL

Code	Dimensions (cm)			Volume (L)		Saucer
	LxW (out)	H	B	LxW(in)	C	
CUBE 30	30x30	30	30	24x24	24 15	-
CUBE 40	40x40	40	40	32x32	30 30	-
CUBE 45	45x45	45	45	36x46	35 40	-
CUBE 50	50x50	50	50	40x40	40 60	-
CUBE 60	58x58	58	58	48x48	46 100	-

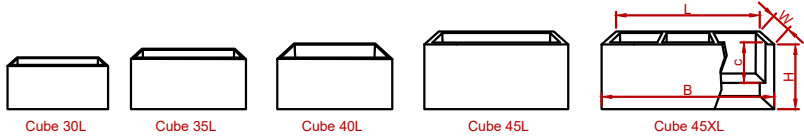
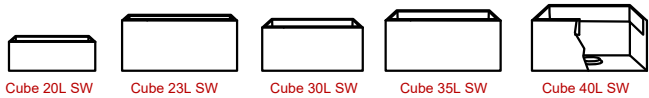
CUBE HIGH



Code	Dimensions (cm)					Volume (L)	Saucer
	D (out)	H	B	D(in)	C		
CUBE 30 H	30x30	70	24	24x24	24	15	-
CUBE 35 H	35x35	80	33	29x29	29x29	25	-
CUBE 45 H	45x45	70	35	36x36	36x36	40	-

CUBE LONG

SINGLE & DOUBLE WALL



SINGLE WALL

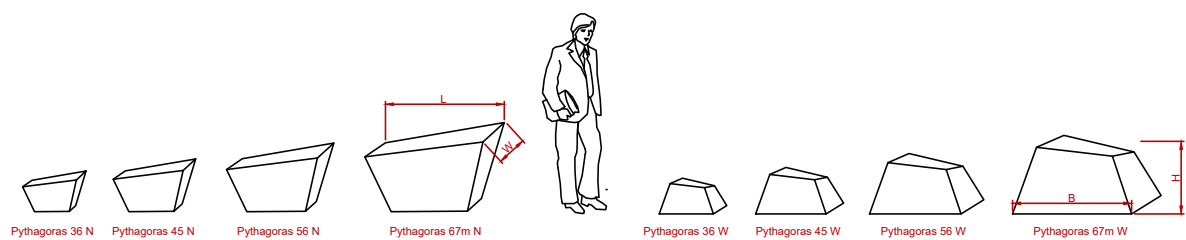
Code	Dimensions (cm)				Volume (L)	Saucer
	D (out)	H	B	D(in)		
CUBE 20 L SW	60x19	19		54x13	17	-
CUBE 23 L SW	80x23	40		75x18	70	-
CUBE 30 L SW	70x30	30		64x24	60	-
CUBE 35 L SW	80x35	35		74x29	90	-
CUBE 40 L SW	80x40	40		72x32	100	-

DOUBLE WALL

Code	Dimensions (cm)				Volume (L)	Saucer
	D (out)	H	B	D(in)		
CUBE 30 L	70x30	30	24	64x24	30	-
CUBE 35 L	80x35	35	30	74x29	50	-
CUBE 40 L	80x40	40	30	72x32	50	-
CUBE 45 L	100x45	45	35	91x36	80	-
CUBE 45 XL	120x45	45	35	3-35x35	3 x 40	-

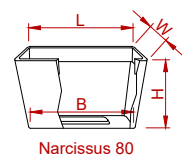


PYTHAGORAS



Code	Dimensions (cm)				Volume (L)	Saucer
	LxW (out)	H	B	LxW(in) C		
PYTHAG 36-W	48x27	36	48x27	37x25	25	-
PYTHAG 45-W	61x36	45	61x36	41x29	50	-
PYTHAG 56-W	77x46	56	77x46	48x35	100	-
PYTHAG 67-W	93x54	67	93x54	55x42	200	-
PYTHAG 36-N	48x27	36	41x29	44x23	25	-
PYTHAG 45-N	61x36	45	48x35	56x31	50	-
PYTHAG 56-N	77x46	56	55x42	71x40	100	-
PYTHAG 67-N	93x54	67	63x50	86x47	200	-

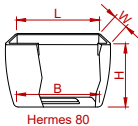
NARCISSUS



Narcissus 80

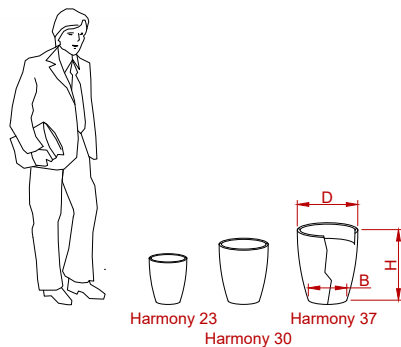
Code	Dimensions (cm)				Volume (L)	Saucer
	LxW (out)	H	B	LxW(in)		
NARCISSUS 80	78x37	43	66x26	71x29	100	Internal/SL 80

HERMES



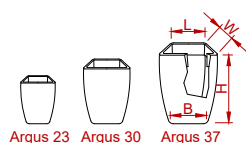
Code	Dimensions (cm)					Volume (L)	Saucer
	LxW (out)	H	B	LxW(in)	C		
HERMES 60	60x30	34	50x20	56x25		50	Internal/SL 60
HERMES 80	80x40	50	66x26	75x34		120	Internal/SL 80

HARMONY



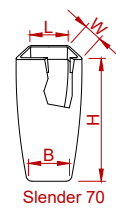
Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
HARMONY 23	23	27	16	20		10	R 19
HARMONY 30	30	34	20	25		20	R 26
HARMONY 37	37	43	26	32		40	R 32

ARGUS



Code	Dimensions (cm)					Volume (L)	Saucer
	LxW(out)	H	B	LxW(in)	C		
ARGUS 23	23x23	27	16x16	20x20		11	S 19
ARGUS 30	30x30	34	20x20	25x25		25	S 26
ARGUS 37	37x37	43	26x26	32x32		50	S 32

SLENDER



Code	Dimensions (cm)				Volume (L)	Saucer
	LxW (out)	H	B	LxW(in)		
<u>SLENDER 70</u>	37x37	70	26x26	32x32	85	S 32

DIAMOND



Diamond Hang



Diamond Wall

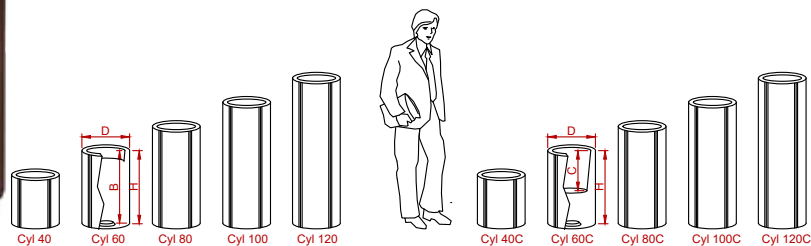


Diamond 60



Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
DIAMOND 60	39	64	24	29		50	Internal/SR 6
DIA. WALL	39	40				2	-
DIA. HANG	39	40				5	-

CYLINDER



CYLINDER C

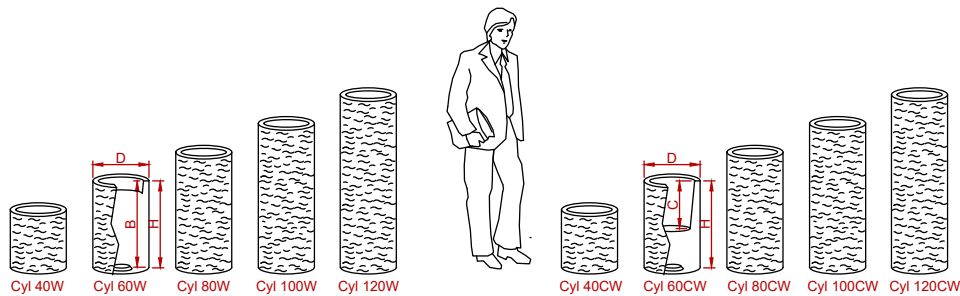
Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
CYL 40 C	40	40	35	28	28	35	-
CYL 60 C	40	60	35	28	28	35	-
CYL 80 C	40	80	35	28	28	35	-
CYL 100 C	40	100	35	28	28	35	-
CYL 120 C	40	120	35	28	28	35	-

CYLINDER

Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
CYL 40	40	40		28	28	40	Internal
CYL 60	40	60		28	28	60	Internal
CYL 80	40	80		28	28	80	Internal
CYL 100	40	100		28	28	100	Internal
CYL 120	40	120		28	28	120	Internal
CYL 5050	50	50		45	45	90	Internal
CYL 6060	60	60		54	54	160	Internal
CYL 8080	80	80		73	73	400	Internal



CYLINDER WAVY



CYLINDER WAVY C

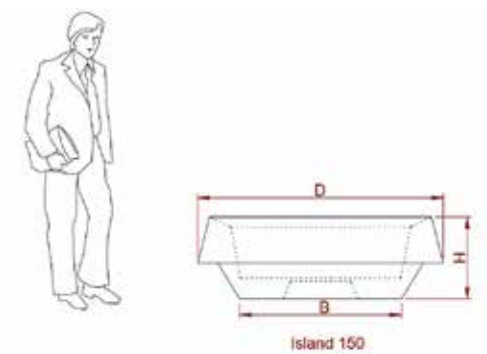
Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
CYL 40 C W	40	40	35	28	28	35	-
CYL 60 C W	40	60	35	28	28	35	-
CYL 80 C W	40	80	35	28	28	35	-
CYL 100 C W	40	100	35	28	28	35	-
CYL 120 C W	40	120	35	28	28	35	-

CYLINDER WAVY

Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
CYL 40 W	40	40		28	28	40	Internal
CYL 60 W	40	60		28	28	60	Internal
CYL 80 W	40	80		28	28	80	Internal
CYL 100 W	40	100		28	28	100	Internal
CYL 120 W	40	120		28	28	120	Internal



ISLAND



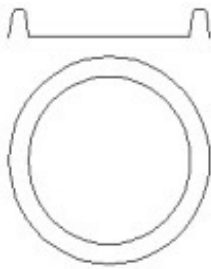
Code	Dimensions (cm)					Volume (L)	Saucer
	D(out)	H	B	D(in)	C		
ISLAND 150	150	50	95	109	30	250	-

A photograph of a modern outdoor terrace. In the foreground, a large, dark, rectangular planter sits on a light-colored tiled floor. It contains a small tree and some greenery. To the left, there is a large, light-colored wicker sofa. In the background, more wicker furniture and several other large planters with trees are visible. A glass railing with dark metal posts runs across the middle of the image. The overall atmosphere is bright and modern.

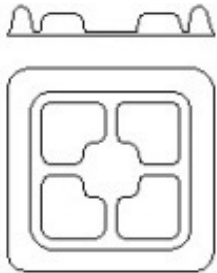
SAUCERS
ΠΙΑΤΑ ΓΛΑΣΤΡΩΝ



Code	Dimensions (cm)			Fits to pot
	L	W	H	
R 19	Ø 19	3		HAR 23
R 26	Ø 26	4		HAR 30
R 32	Ø 32	5		HAR 37



Code	Dimensions (cm)			Fits to pot
	L	W	H	
SR 5	Ø 21	3		RND 50, RND 50W
SR 6	Ø 28	3		RND 60, RND 80, RND 60W
SR 7	Ø 33	4		RND 80W, IRIS 35W, CYNTH 50
SR 8	Ø 38	5		NEPH 50, BOWL 50, RND 80-50W
				IRIS 46W, CYNTH 60
				NEPH 60



Code	Dimensions (cm)			Fits to pot
	L	W	H	
S 19	19	19	3	ARG 23
S 26	26	26	4	ARG 30
S 32	32	32	5	ARG 37
S 32 2	32	32	6	SLE 70



Code	Dimensions (cm)			Fits to pot
	L	W	H	
SS 20	21	21	3	SQR 50, SQR 50W
SS 30	28	28	3	SQR 60, SQR 60W



Code	Dimensions (cm)			Fits to pot
	L	W	H	
SL 60	60	30	3	HER 60
SL 80	80	40	3	HER 80, NAR 80



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