



GREENMAX[🌿]
connecting **green** and infrastructure

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Corten steel

The standard material thickness of our Corten Steel planters is 2mm, although they can also be produced in 3-4 and 5mm. Corten Steel, also known as weather resistant steel, is a very strong steel alloy. As soon as Corten Steel is exposed to the elements it will naturally weather and develop a protective layer of rust. This natural fixed coating of rust provides protection against further corrosion. Characteristic of Corten Steel is the brown-orange rust colour and its longevity. Our Corten Steel products are delivered in an un-rusted state and the weathering process will take about 4-5 months to complete. Corten Steel planters are not recommended to be used in combination with overflow pipes.

As standard, these planters are equipped with 15mm high feet. The model 'Andes' is also available with 90mm legs.



Wheels 1100KG



Wheels 450KG



Corten Varnish



Carpinus (CAR)



Carpinus (CA)

				KG
Carpinus CAR-31	2000	2000	800 mm	186
Carpinus CAR-32	2000	2000	600 mm	158
Carpinus CAR-33	2000	2000	400 mm	130
Carpinus CAR-1	1400	1400	800 mm	110
Carpinus CAR-1.1	1400	1400	600 mm	92
Carpinus CAR-1.2	1400	1400	400 mm	73
Carpinus CAR-2	1200	1200	800 mm	91
Carpinus CAR-3	1200	1200	600 mm	75
Carpinus CAR-6	1200	1200	400 mm	59
Carpinus CAR-5	1000	1000	1000 mm	87
Carpinus CAR-4*	1000	1000	800 mm	74
Carpinus CAR-7*	1000	1000	600 mm	60
Carpinus CAR-8*	1000	1000	400 mm	47
Carpinus CAR-9*	800	800	800 mm	57
Carpinus CAR-10*	800	800	600 mm	46
Carpinus CAR-11*	800	800	400 mm	35
Carpinus CAR-12*	700	700	700 mm	41
Carpinus CAR-13*	600	600	600 mm	30
Carpinus CAR-14*	500	500	500 mm	21
Carpinus CAR-15*	2000	500	600 mm	72
Carpinus CAR-16*	1500	500	600 mm	58
Carpinus CAR-17*	1200	500	600 mm	46
Carpinus CAR-18*	1200	500	500 mm	40
Carpinus CAR-19*	1000	500	500 mm	35
Carpinus CAR-20	900	300	800 mm	38

* Wheels possible

				KG
Carpinus CAR-21	500	500	1000 mm	37
Carpinus CAR-22	400	400	1000 mm	29
Carpinus CAR-23	400	400	800 mm	24
Carpinus CAR-24	400	400	400 mm	14
Carpinus CAR-25	1500	400	400 mm	40
Carpinus CAR-26	1200	400	400 mm	31
Carpinus CAR-27	1000	400	400 mm	27
Carpinus CAR-28	1500	400	800 mm	67
Carpinus CAR-29	1200	400	800 mm	53
Carpinus CAR-30	1000	400	800 mm	46



Castanea
feet 90mm

CAS-1	1400	1400	800 mm	106
CAS-2	1200	1200	800 mm	88
CAS-3	1000	1000	800 mm	71
CAS-4	800	800	800 mm	56
CAS-5	600	600	600 mm	29
CAS-6	2000	500	600 mm	66
CAS-7	1500	500	600 mm	53
CAS-8	1200	500	600 mm	44

CUSTOM MADE
POSSIBLE

Corycus

			KG
Corycus COR-1	1000	800 mm	48
Corycus COR-2	800	800 mm	36
Corycus COR-3	600	600 mm	20
Corycus COR-4	500	500 mm	14



Cersis

Cersis CER-1	1500	1500 mm	117
Cersis CER-2	1200	1200 mm	75
Cersis CER-3	1000	1000 mm	52
Cersis CER-4	800	800 mm	33



Cedrus

Cedrus CED-1	1200	800 mm	68
Cedrus CED-2	1200	600 mm	57
Cedrus CED-3*	1000	800 mm	54
Cedrus CED-4*	1000	600 mm	51
Cedrus CED-5*	800	800 mm	41
Cedrus CED-6*	800	600 mm	34
Cedrus CED-7*	600	600 mm	24
Cedrus CED-8	600	800 mm	37
Cedrus CED-9	600	1000 mm	44
Cedrus CED-10	600	1200 mm	51

new
new
new

* Wheels possible



Cistus CIS-6



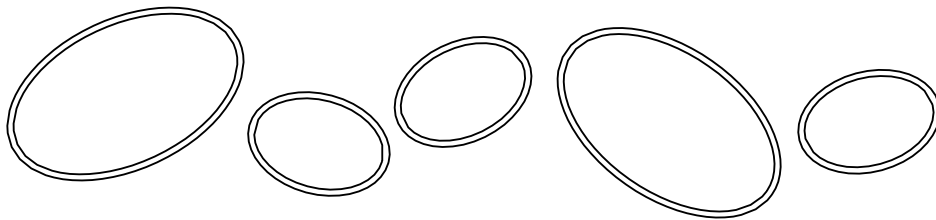
Cistus CIS-1



Cornus

				KG
Cistus CIS-1	2800	1600	600 mm	202
Cistus CIS-2	2800	1600	400 mm	166
Cistus CIS-3	2000	1200	600 mm	133
Cistus CIS-4	2000	1200	400 mm	107
Cistus CIS-5	1200	800	600 mm	71
Cistus CIS-6	1200	800	400 mm	54

			KG
Cornus CORN-1	1000	950 mm	56
Cornus CORN-2	800	750 mm	37
Cornus CORN-3	700	600 mm	28



Material
4 mm

Feet
90 mm

Galvanised steel





Salix

				KG
Salix SAL-1	1400	1400	800 mm	213
Salix SAL-2	1200	1200	800 mm	176
Salix SAL-3	1000	1000	800 mm	138
Salix SAL-4	800	800	800 mm	108
Salix SAL-5	600	600	600 mm	57



Salix

Salix SAL-6	2000	500	600 mm	130
Salix SAL-7	1500	500	600 mm	105
Salix SAL-8	1200	500	600 mm	88



Sorbus

			KG
Sorbus SOR-1	1030/700	1000 mm	86
Sorbus SOR-2	830/600	800 mm	123



Material
3 mm

Feet
15 mm of 90 mm

Aluminum

These planters are made of 3mm thick aluminum as standard, although they can also be produced in 4-5mm. Aluminum is light, strong, durable and resistant to corrosion. The top edge of all planters is reversed twice, which gives them a strong and timeless appearance. All Aluminum planters are equipped with 15mm high feet, so the planter is raised slightly off the ground. Once constructed the planters are powder coated with a strong adhesive primer and finished with a coloured coating.

Standard colours are RAL 7021 | 7035 | 9010. Almost all other RAL colours are possible (beware of start-up costs)

5 year warranty



CUSTOM MADE
POSSIBLE



Acer

				KG
Acer-1	1400	1400	800 mm	60
Acer-1.1	1400	1400	600 mm	50
Acer-1.2	1400	1400	400 mm	39
Acer-2	1200	1200	800 mm	48
Acer-3	1200	1200	600 mm	39
Acer-4	1200	1200	400 mm	31
Acer-5	1000	1000	1000 mm	46
Acer-6	1000	1000	800 mm	39
Acer-7	1000	1000	600 mm	32
Acer-8	1000	1000	400 mm	24
Acer-9	800	800	800 mm	29
Acer-10	800	800	600 mm	24
Acer-11	800	800	400 mm	18
Acer-12	700	700	700 mm	21
Acer-13	600	600	600 mm	16
Acer-14	500	500	500 mm	11
Acer-15	2000	500	600 mm	37
Acer-16	1500	500	600 mm	30
Acer-17	1200	500	600 mm	24
Acer-18	1200	500	500 mm	21
Acer-19	1000	500	500 mm	18
Acer-20	900	300	800 mm	20
Acer-21	500	500	1000 mm	19
Acer-22	400	400	1000 mm	15
Acer-23	400	400	800 mm	12
Acer-24	400	400	400 mm	7



Acer

				KG
Acer-25	1500	400	400 mm	21
Acer-26	1200	400	400 mm	16
Acer-27	1000	400	400 mm	14
Acer-28	1500	400	800 mm	34
Acer-29	1200	400	800 mm	27
Acer-30	1000	400	800 mm	24



Acer
Feet 90mm

Acer ACEP-1	1400	1400	800 mm	55
Acer ACEP-2	1200	1200	800 mm	46
Acer ACEP-3	1000	1000	800 mm	37
Acer ACEP-4	800	800	800 mm	29
Acer ACEP-5	600	600	600 mm	15
Acer ACEP-6	2000	500	600 mm	34
Acer ACEP-7	1500	500	600 mm	27
Acer ACEP-8	1200	500	600 mm	23

CUSTOM MADE
POSSIBLE



Aralia



Aralia



Alnus

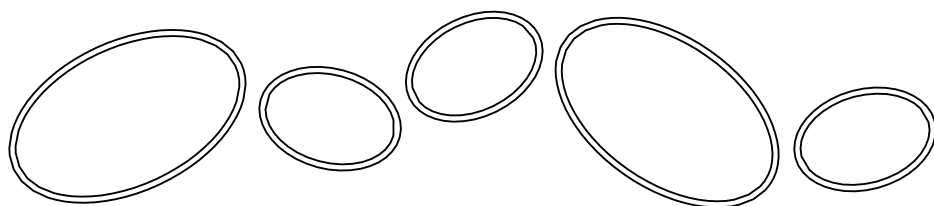


Aesculus

				KG
Aralia ARA-1	2800	1600	600 mm	91
Aralia ARA-2	2800	1600	400 mm	75
Aralia ARA-3	2000	1200	600 mm	59
Aralia ARA-4	2000	1200	400 mm	47
Aralia ARA-5	1200	800	600 mm	32
Aralia ARA-6	1200	800	400 mm	25

			KG
Alnus ALN-1	1200	800 mm	35
Alnus ALN-2	1200	600 mm	29
Alnus ALN-3	1000	800 mm	28
Alnus ALN-4	1000	600 mm	24
Alnus ALN-5	800	800 mm	23
Alnus ALN-6	800	600 mm	17
Alnus ALN-7	600	600 mm	12
new Alnus ALN-8	600	800 mm	17
new Alnus ALN-9	600	1000 mm	20
new Alnus ALN-10	600	1200 mm	23

Aesculus AES-1	1000	800 mm	25
Aesculus AES-2	800	800 mm	18
Aesculus AES-3	600	600 mm	10





Material
22 mm

Feet Valencia
90 mm

Feet Sevilla
20 mm

Hardwood

These high quality planters are made from tropical hardwood that is legally harvested. This ensures that they are environmentally sustainable and they provide a warm and natural appearance. We only use hardwood with durability class 2. Due to the high durability of the wood no further treatment is required. If the planters are not treated they will gradually age, which has no influence on the quality of the planters. They are constructed using stainless steel fasteners, the inside is wrapped with EPDM and the bottom with anti-root fabric. We offer our Sevilla model in bespoke dimensions.

5 year warranty



Halesia (HAL)



Hydrangea



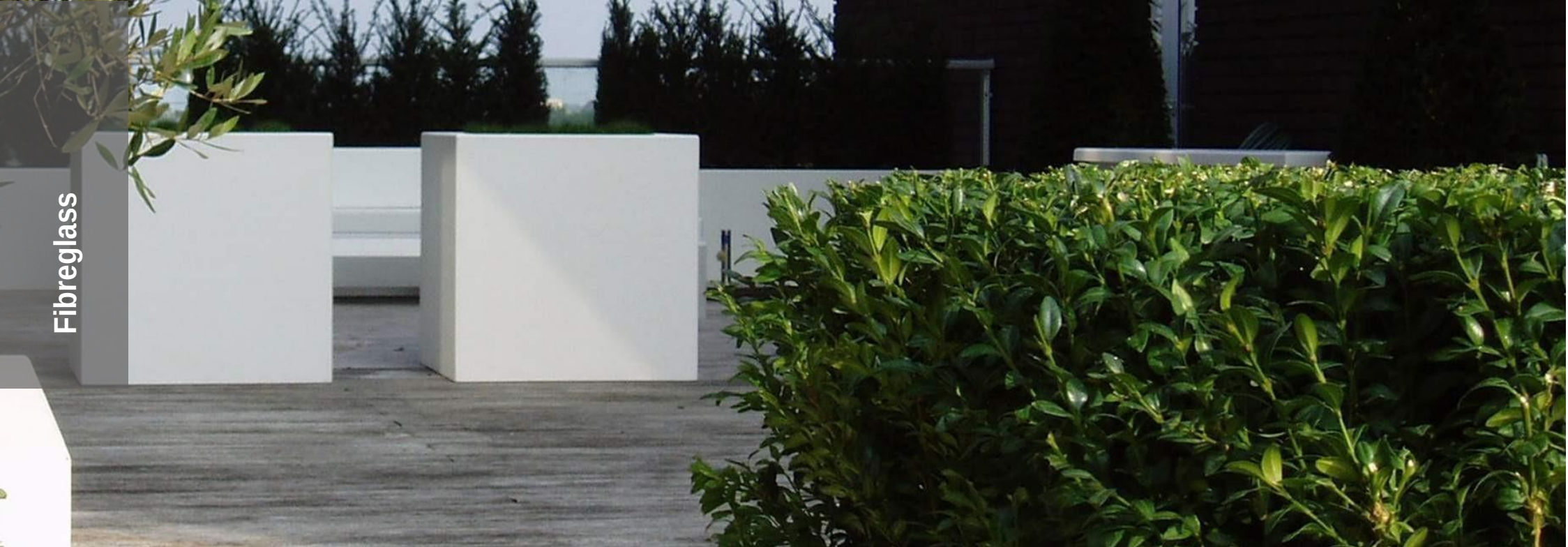
Hydrangea Taps

CUSTOM MADE
POSSIBLE

				KG
Halesia HAL-1	1200	1200	950 mm	109
Halesia HAL-2	1000	1000	950 mm	87
Halesia HAL-3	800	800	800 mm	52
Halesia HAL-4	600	600	600 mm	29
Halesia HAL-5	2000	500	600 mm	65
Halesia HAL-6	1500	500	600 mm	48
Halesia HAL-7	1200	500	600 mm	38

				KG
Hydrangea HYD-1	1400	1400	740 mm	114
Hydrangea HYD-2	1200	1200	740 mm	93
Hydrangea HYD-3	1000	1000	740 mm	74
Hydrangea HYD-4	800	800	740 mm	56
Hydrangea HYD-5	600	600	620 mm	34
Hydrangea HYD-6	2000	500	620 mm	75
Hydrangea HYD-7	1500	500	620 mm	64
Hydrangea HYD-8	1200	500	620 mm	49

Hydrangea Taps HYDT-1	700	700	980 mm	57
Hydrangea Taps HYDT-2	600	600	860 mm	42
Hydrangea Taps HYDT-3	550	550	740 mm	33
Hydrangea Taps HYDT-4	500	500	620 mm	25



Material
3 mm

Standard Colour
RAL 7021

Fibreglass

Our fibreglass planters are manufactured in high-quality reinforced fibreglass, with additional reinforcement in the corners. The standard colour used is black/grey RAL 7021. Also available in RAL colours: 7006 | 7016 | 7035 | 9005 | 9010 (surcharge 10%). The quality of all our fibreglass planters is enhanced by the colouring, which runs through the entire material. The upper edge has been reversed twice, which gives this planter a splendid timeless appearance. We recommend that the planter should be cleaned at least twice a year. Please note that some cleaners may damage or affect the material, The best product for cleaning and maintaining fibreglass is the care-set that we offer on the accessories page.

Do not clean with steel wool, sand paper, solvents or any other abrasive materials, cleaning with a pressure washer can also cause damage. 5 year warranty

Care set

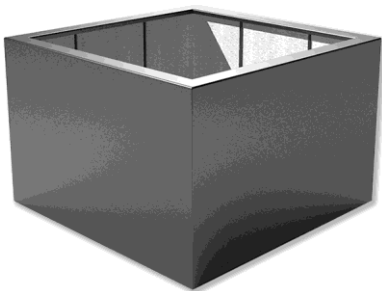


Overflow pipe



Wheels 450 KG

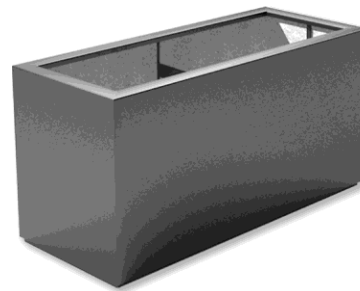




Platanus

				KG
Platanus PLA-1	2000	2000	600 mm	49
Platanus PLA-2	1600	1600	600 mm	36
Platanus PLA-3	1400	1400	600 mm	30
Platanus PLA-4	1200	1200	1000 mm	34
Platanus PLA-5	1200	1200	800 mm	29
Platanus PLA-6	1200	1200	600 mm	24
Platanus PLA-7	1200	1200	400 mm	19
Platanus PLA-8	1000	1000	1000 mm	27
Platanus PLA-9	1000	1000	800 mm	23
Platanus PLA-10	1000	1000	600 mm	19
Platanus PLA-11	1000	1000	400 mm	15
Platanus PLA-12*	800	800	800 mm	18
Platanus PLA-13*	800	800	600 mm	14
Platanus PLA-14*	800	800	400 mm	11
Platanus PLA-15*	700	700	700 mm	14
Platanus PLA-16*	600	600	600 mm	10
Platanus PLA-17*	500	500	500 mm	7
Platanus PLA-18	400	400	400 mm	4
Platanus PLA-19	500	500	1000 mm	12
Platanus PLA-20	400	400	1200 mm	11
Platanus PLA-21	400	400	1000 mm	9
Platanus PLA-22	400	400	800 mm	8

* Wheelspossible



Platanus

				KG
Platanus PLA-23*	2000	500	600 mm	22
Platanus PLA-24*	1500	500	600 mm	17
Platanus PLA-25*	1200	500	600 mm	14
Platanus PLA-26*	900	500	600 mm	11
Platanus PLA-27	900	250	800 mm	11
Platanus PLA-28	1500	250	800 mm	18
Platanus PLA-29*	1000	500	500 mm	11
Platanus PLA-30*	1000	400	400 mm	8
Platanus PLA-31*	1500	400	400 mm	12
Platanus PLA-32*	1200	400	400 mm	10
Platanus PLA-33*	600	400	400 mm	5
Platanus PLA-34	2300	500	400 mm	19
Platanus PLA-35*	2000	400	800 mm	25
Platanus PLA-36*	1500	400	800 mm	19
Platanus PLA-37*	1200	400	800 mm	16
Platanus PLA-38*	1000	400	800 mm	14

* Wheelspossible

Parrotia



			KG
Parrotia PAR-1	1500	800 mm	20
Parrotia PAR-2	1200	800 mm	13
Parrotia PAR-3	950	700 mm	9
Parrotia PAR-4	890	1000 mm	11
Parrotia PAR-5	630	520 mm	5
Parrotia PAR-6	550	760 mm	5

Prunus



Prunus PRU-1	500	590 mm	4
Prunus PRU-2	500	900 mm	6
Prunus PRU-3	720	840 mm	8
Prunus PRU-4	800	1000 mm	11
Prunus PRU-5	1000	950 mm	12
Prunus PRU-6	700	1120 mm	11

Pyrus



Pyrus PYR-1	2000	400 mm	17
Pyrus PYR-2	1530	340 mm	12
Pyrus PYR-3	1200	400 mm	9

Populus



Populus POP-1	1500	600 mm	25
Populus POP-2	1200	600 mm	19
Populus POP-3	1000	600 mm	15
Populus POP-4	800	600 mm	11

Photinia



Photinia PHO-1	1200	200 mm	7
Photinia PHO-2	2000	400 mm	18



Material
3 mm

Standard
Colour
RAL 7021

Fibreglass silhouette

Fantastic beautiful organic, natural forms that stand out both solitary or as in a group. Planters that are no longer subordinate to the planting but are an important part of the entire composition. The top edge is reversed twice and follows the contours of the planters. Standard produced in black/grey RAL 7021, (high gloss RAL 9010). Other available RAL colours: 7006 | 7016 | 7035 | 9005 | 9010 (10% surcharge). These planters are made of high quality Fibreglass which is coloured throughout the entire material. We advise to clean and maintain the planters twice a year. Therefore we have a professional cleaning and care product available.

5 year warranty



Care set



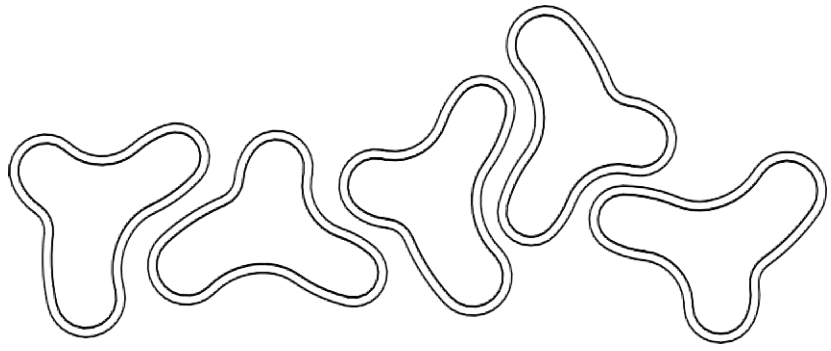
Overflow pipe

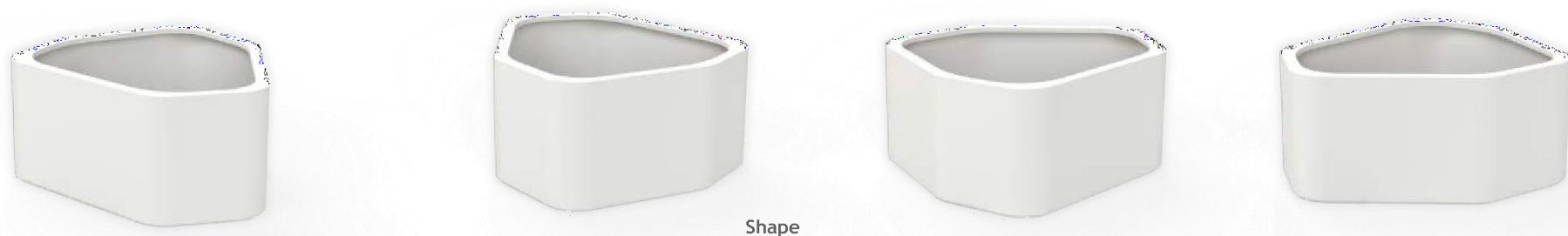


Organ

				KG
Organ PO1	1610	1335	600 mm	26
Organ POH1*	1610	1335	600 mm	26

* High Gloss

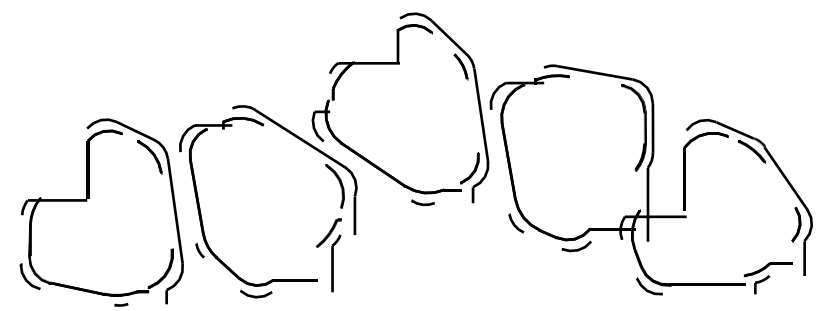




Shape

				KG
Shape PS1	1300	1260	600 mm	21
Shape PSH1*	1300	1260	600 mm	21

* High gloss



NEW



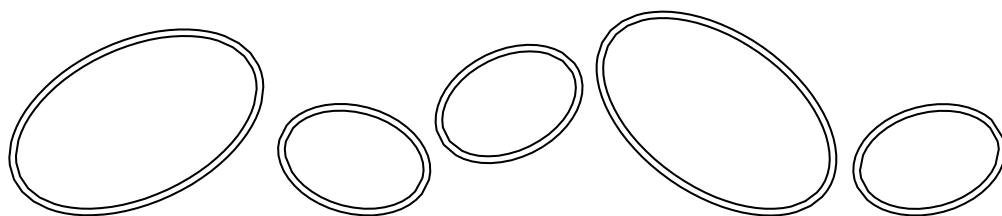
EllipsePEL1



EllipsePEL2

				KG
Ellipse PEL1	2000	1200	600 mm	34
Ellipse PELH1*	2000	1200	600 mm	34
Ellipse PEL2	1150	800	600 mm	20
Ellipse PELH2*	1150	800	600 mm	20

* High gloss



Material
3 mm

Standard
Colour
RAL 9010

Fibreglass glossy

Our fibreglass planters are manufactured in high-quality reinforced fibreglass, with additional reinforcement in the corners. The standard colour used RAL 9010. Also available in RAL colours: 7021 | 7006 | 7016 | 7035 | 9005 (surcharge 10%). The quality of all our fiberglass planters is enhanced by the colouring, which runs through the entire material. The upper edge has been reversed twice, which gives this planter a splendid timeless appearance. We recommend that the planter is cleaned at least twice a year. Please note that some cleaners may damage or affect the material, The best product for cleaning and maintaining fiberglass is the care-set that we offer on the accessories page. Do not clean with steel wool, sand paper, solvents or any other abrasive materials, cleaning with a pressure washer can also cause damage.



Care set



Overflow pipe



Wheels 1100 KG



Wheels 450 KG



Platanus - high gloss



Prunus - high gloss

				KG
Platanus PLAH-1	1000	1000	800 mm	23
Platanus PLAH-2	1000	1000	600 mm	19
Platanus PLAH-3*	800	800	800 mm	18
Platanus PLAH-4*	800	800	600 mm	14
Platanus PLAH-5*	700	700	700 mm	14
Platanus PLAH-6*	600	600	600 mm	10
Platanus PLAH-7*	500	500	500 mm	7
Platanus PLAH-8	400	400	400 mm	4
Platanus PLAH-9	400	400	1200 mm	11
Platanus PLAH-10	400	400	1000 mm	9
Platanus PLAH-11	400	400	800 mm	8
Platanus PLAH-12*	1500	500	600 mm	17
Platanus PLAH-13*	1200	500	600 mm	14
Platanus PLAH-14	900	250	800 mm	11
Platanus PLAH-15	1000	400	400 mm	8

* Wheels possible

			KG
Prunus PRUH-1	500	590 mm	4
Prunus PRUH-2	500	900 mm	6
Prunus PRUH-3	720	840 mm	8
Prunus PRUH-4	800	1000 mm	11
Prunus PRUH-5	700	1120 mm	11



Concrete

Material
23 mm

Colour
RAL 7035

Concrete

Polymer Concrete is a moulded stone composite, which is ideal for use in public spaces. The material is highly compressed, making it extremely strong. The composite is made out of natural minerals mixed with binding agents, which are becoming increasingly recyclable. The planters are not submitted to wear and tear. They are 100% watertight and are therefore extremely frost resistant. The closed structure of the material means that it does not hold dirt and will naturally clean from rainwater.

5 year warranty



Baccharis

				KG
Baccharis BAC-1	1000	1000	800 mm	250
Baccharis BAC-2	800	800	800 mm	172
Baccharis BAC-3	800	800	600 mm	139
Baccharis BAC-4	600	600	600 mm	103



Betula

			KG
Betula BET-1	2000	400 mm	269
Betula BET-2	1500	400 mm	125
Betula BET-4	1800	450 mm	237
Betula BET-5	2350	600 mm	500



Betula

Betula BET-3*	2200/300	400 mm	404
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* Met zitting



Broussonetia

Broussonetia BROU-1	1000	600 mm	120
Broussonetia BROU-2	600	900 mm	70



Buddleja

Buddleja BUD-1	1200	900 mm	231
Buddleja BUD-2	1500	1200 mm	408



EPS/Polyurea

Our EPS/Polyurea planters are executed in almost any shape. By hand, contour cutting or milling. The milling machine can mill 5-axis simultaneously including complex 3D shapes (logos and specific design products up to 10x3,6x3 meters). With this technology the possibilities are endless. For example: planters are available formed like a golf ball or a flower pot. It is possible to design a planter including an inscription.

EPS

The basic material of these planters is EPS. A versatile polymer with many positive properties for civil engineering as well as for horticulture and the green industry. More advantages of EPS: safe in process and use, sustainable and environmentally friendly, flame retardant modified and fully recyclable, lightweight, high insulation value, insensitive to moisture and very form and pressure resistant.

Polyurea

The products are finished with a coating, called Polyurea. This coating offers long-term protection against various weather conditions and other environmental factors. The properties of Polyurea are: strong, tough-elastic and impact-resistant, extreme wear resistance, seamless to apply in any layer thickness, good resistance to large temperature shocks, liquid-tight and slightly vapor-permeable, crack-bridging and can be finished with any desired top coating.

Available including water drainage system







Recycled polymer

Planters made from recycled polymer are resistant to all types of weather, are maintenance-free and rot-proof, graffiti-resistant and destined against vandalism. Recycled polymer is solid and colored to the core. The planters consist of 100% recycled polymer and are 100% recyclable.

Almost all dimensions are possible.





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