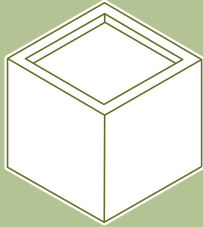




Planters



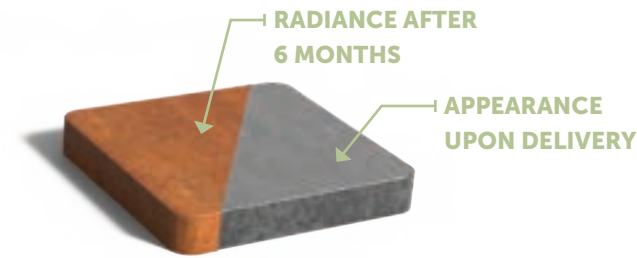
Materials

Within the ADEZZ collection we use a number of Standard materials for the collection.

Corten steel

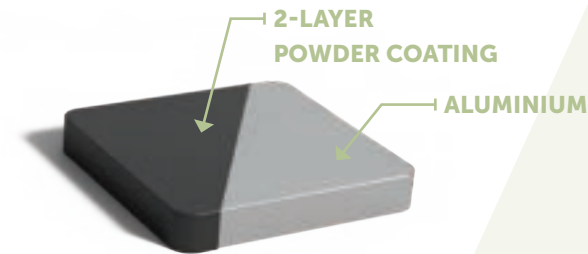
The Corten steel material has an orange-brown color, which is formed by a natural layer of rust. Another name for Corten steel is weathering steel: weather conditions have a positive influence on this material.

Corten steel is a metal alloy consisting of iron, to which copper, phosphorus, silicon, nickel and chromium have been added. When exposed to the outside air, the material is covered with a protective layer of rust. This natural rust layer forms the protection against further corrosion. As a result, Corten steel products have a long lifespan.



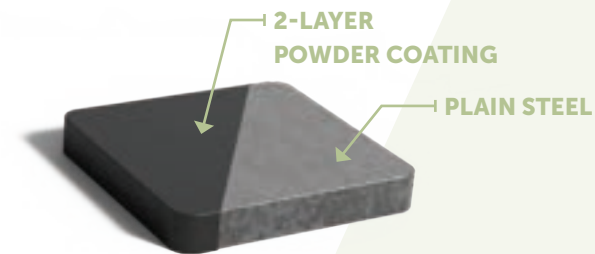
Aluminium

Aluminium is corrosion resistant and can therefore be left outside all year round. The material will not be harmed by the weather. After the aluminium product has been produced, it is powder coated with a strong adhesive primer. It is then finished with a scratch-resistant colour coating.



Coated steel

Once constructed, the coated steel planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat of Qualicoat class 2. These layers ensure that the planter is of very high quality and scratch resistant.



Fibreglass

Our Fibreglass products are made of high-quality reinforced Fibreglass. This is a sturdy material. It won't tear because reinforcements are also put in the corners. In addition, our products are coloured through and through, which ensures that they also retain their colour well.

Fibreglass glossy

Our Fibreglass products are made of high-quality reinforced Fibreglass. This is a sturdy material. It won't tear because reinforcements are also put in the corners. In addition, our products are coloured through and through, which ensures that they also retain their colour well. The "glossy" finish provides a very smooth material, which is also easy to clean.



Hardwood

With the use of hardwood we give our products a natural look. All our hardwood has durability class 2 and lasts up to 25 years. The wood doesn't require any treatment due to this high durability class. The wood will wear over time into a natural greying effect. This does not affect the quality.



Bamboo

Bamboo is becoming increasingly popular as an element in gardens and this is reflected in our products. It is an excellent alternative to tropical hardwood. This is because bamboo grows much faster than hardwoods and can therefore be harvested much sooner. Tropical hardwood forests take 60 to 120 years to regenerate after being felled, while bamboo takes only 4 to 6 years. The plant regrows quickly – so quickly, in fact, that it is necessary to cut it back regularly.





CARREZ

This planter with square corners looks great in gardens with clean lines. The sleek, double-turned edge gives it a sturdy appearance. The CARREZ is also ideal for use as a divider in hospitality venues.

OPTIONS



WATERPROOF



CUSTOM MADE





Corten steel

The CARREZ corten steel planter will add warmth and boldness to any garden, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.



CARREZ

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	2 mm
Hidden feet	15 mm
Drainage holes	ø 27 mm



				KG
CA1.1	2000	2000	800	180
CA1.2	2000	2000	600	151
CA1.3	2000	2000	400	124
CA3.1	1400	1400	800	110
CA3.2	1400	1400	600	92
CA3.3	1400	1400	400	73
CA4.1	1200	1200	800	91
CA4.2	1200	1200	600	75
CA4.3	1200	1200	400	57
CA5	1000	1000	1000	86
CA5.1	1000	1000	800	73
CA5.2	1000	1000	600	59
CA5.3	1000	1000	400	44
CA6.1	800	800	800	56
CA6.2	800	800	600	45
CA6.3	800	800	400	33
CA7	700	700	700	41
CA8	600	600	600	30
CA9	500	500	500	21
CA9.1	500	500	800	30
CA9.2	500	500	1000	37
CA10	400	400	400	14
CA10.1	400	400	600	19
CA10.2	400	400	800	24
CA10.3	400	400	1000	29

CARREZ

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	2 mm
Hidden feet	15 mm
Drainage holes	ø 27 mm



				KG
CA18	3000	1000	800	163
CA18.1	3000	1000	600	136
CA18.2	3000	1000	400	104
CA20	2000	1000	800	120
CA20.1	2000	1000	600	97
CA20.2	2000	1000	400	74
CA22.05	3000	500	600	100
CA22	2000	500	600	70
CA22.1	1500	500	600	54
CA22.2	1200	500	600	46
CA22.3	900	500	600	37
CA23.05	3000	500	500	89
CA23	2000	500	500	61
CA23.1	1500	500	500	48
CA23.2	1200	500	500	40
CA23.3	1000	500	500	35
CA24.05	3000	400	800	116
CA24	2000	400	800	79
CA24.1	1500	400	800	62
CA24.2	1200	400	800	52

Table continues on next page.





CONTINUED CARREZ

				KG
CA24.3	1000	400	800	45
CA24.4	800	400	800	39
CA25.05	3000	400	400	69
CA25	2000	400	400	47
CA25.1	1500	400	400	37
CA25.2	1200	400	400	30
CA25.3	1000	400	400	26
CA25.4	800	400	400	22
CA26.2	900	300	800	38

CARREZ WITHOUT BASE

DESCRIPTION	STANDARD	
Top Edge	50 x 25 mm	
Material thickness	2 mm	

				KG
CAW1.1	2000	2000	800	128
CAW1.2	2000	2000	600	101
CAW1.3	2000	2000	400	72
CAW3.1	1400	1400	800	90
CAW3.2	1400	1400	600	66
CAW3.3	1400	1400	400	46
CAW4.1	1200	1200	800	73
CAW4.2	1200	1200	600	57
CAW4.3	1200	1200	400	41
CAW5.1	1000	1000	800	60
CAW5.2	1000	1000	600	47
CAW5.3	1000	1000	400	33
CAW6.1	800	800	800	49
CAW6.2	800	800	600	38
CAW6.3	800	800	400	25

CARREZ WITHOUT BASE

DESCRIPTION	STANDARD	
Top Edge	50 x 25 mm	
Material thickness	2 mm	

				KG
CAW18	3000	1000	800	124
CAW18.1	3000	1000	600	97
CAW18.2	3000	1000	400	71
CAW20	2000	1000	800	96
CAW20.1	2000	1000	600	74
CAW20.2	2000	1000	400	51

CARREZ WITH FEET

DESCRIPTION	STANDARD		
Top Edge	50 x 25 mm		
Material thickness	2 mm		
Feet	90 mm		
Drainage holes	ø 27 mm		

				KG
CAP3.1	1400	1400	800	105
CAP4.1	1200	1200	800	87
CAP4.2	1200	1200	600	71
CAP5.1	1000	1000	800	71
CAP5.2	1000	1000	600	57
CAP6.1	800	800	800	54
CAP6.2	800	800	600	43
CAP7	700	700	700	39
CAP8	600	600	600	29



CARREZ WITH FEET

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	2 mm
Feet	90 mm
Drainage holes	ø 27 mm

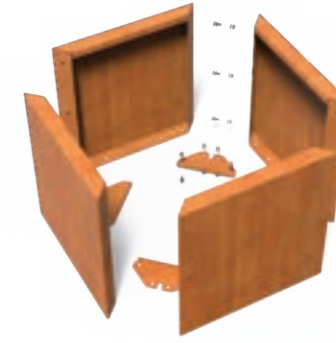
				KG
CAP22	2000	500	600	66
CAP22.1	1500	500	600	52
CAP22.2	1200	500	600	44
CAP24	2000	400	800	76
CAP24.1	1500	400	800	60
CAP24.2	1200	400	800	51
CAP24.3	1000	400	800	45



CARREZ WITH WHEELS

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	2 mm

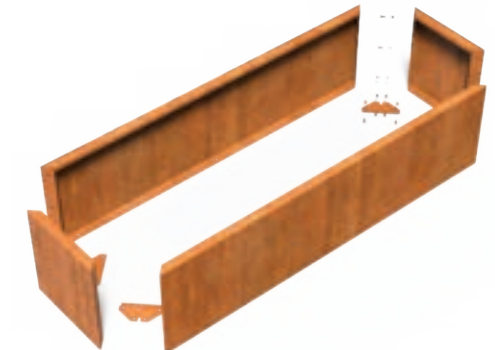
				KG
CAWL4.2	1200	1200	600	81
CAWL4.3	1200	1200	400	65
CAWL5.1	1000	1000	800	78
CAWL5.2	1000	1000	600	65
CAWL5.3	1000	1000	400	51
CAWL6.1	800	800	800	61
CAWL6.2	800	800	600	50
CAWL6.3	800	800	400	39
CAWL7	700	700	700	45
CAWL8	600	600	600	34
CAWL9	500	500	500	24
CAWL9.1	500	500	800	34
CAWL22	2000	500	600	74
CAWL22.1	1500	500	600	58
CAWL22.2	1200	500	600	49
CAWL22.3	900	500	600	40
CAWL23	2000	500	500	65
CAWL23.1	1500	500	500	51
CAWL23.2	1200	500	500	43
CAWL23.3	1000	500	500	38



CARREZ CONNECT

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	1.5 mm
Accessories	Galvanised steel

				KG
CAWC4.1	1200	1200	800	83
CAWC4.2	1200	1200	600	65
CAWC4.3	1200	1200	400	42
CAWC5.1	1000	1000	800	63
CAWC5.2	1000	1000	600	49
CAWC5.3	1000	1000	400	35
CAWC6.1	800	800	800	52
CAWC6.2	800	800	600	40
CAWC6.3	800	800	400	29
CAWC7	700	700	700	41
CAWC8	600	600	600	31
CAWC9	500	500	500	23
CAWC9.1	500	500	800	35
CAWC10	400	400	400	15
CAWC10.1	400	400	600	21
CAWC10.2	400	400	800	28



CARREZ CONNECT

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	1.5 mm
Accessories	Galvanised steel

				KG
CAWC22	2000	500	600	65
CAWC22.1	1500	500	600	53
CAWC22.2	1200	500	600	46
CAWC22.3	1000	500	600	36
CAWC23	2000	500	500	56
CAWC23.1	1500	500	500	45
CAWC23.2	1200	500	500	37
CAWC23.3	1000	500	500	33
CAWC24	2000	400	800	80
CAWC24.1	1500	400	800	66
CAWC24.2	1200	400	800	56
CAWC24.3	1000	400	800	50
CAWC24.4	800	400	800	40
CAWC25	2000	400	400	45
CAWC25.1	1500	400	400	36
CAWC25.2	1200	400	400	29
CAWC25.3	1000	400	400	26
CAWC25.4	800	400	400	23
CAWC26.2	900	300	800	39



YARD

GARDEN STYLE



Aluminium

The CARREZ aluminium planter gives gardens a timeless look. The planter is corrosion resistant. By default, it is not waterproof. Aluminium is very lightweight. The aluminium planter can be left outside all year round without damage, even in freezing temperatures. That means that this you will enjoy this planter for many years.




Once constructed, the planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This powder coating is available in a variety of colours and is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat. This ensures that the CARREZ aluminium planter is scratch resistant.



CARREZ

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	3 mm
Hidden feet	15 mm
Drainage holes	ø 27 mm



				KG
AF1.2	2000	2000	600	81
AF1.3	2000	2000	400	67
AF3.1	1400	1400	800	59
AF3.2	1400	1400	600	49
AF3.3	1400	1400	400	37
AF4.1	1200	1200	800	47
AF4.2	1200	1200	600	39
AF4.3	1200	1200	400	30
AF5	1000	1000	1000	45
AF5.1	1000	1000	800	38
AF5.2	1000	1000	600	31
AF5.3	1000	1000	400	23
AF6.1	800	800	800	29
AF6.2	800	800	600	24
AF6.3	800	800	400	17
AF7	700	700	700	21
AF8	600	600	600	16
AF9	500	500	500	11
AF9.1	500	500	800	16
AF9.2	500	500	1000	19
AF10	400	400	400	7
AF10.1	400	400	600	10
AF10.2	400	400	800	12
AF10.3	400	400	1000	15

CARREZ

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	3 mm
Hidden feet	15 mm
Drainage holes	ø 27 mm






				KG
AF18	3000	1000	800	87
AF18.1	3000	1000	600	72
AF18.2	3000	1000	400	55
AF20	2000	1000	800	62
AF20.1	2000	1000	600	52
AF20.2	2000	1000	400	40
AF22.05	3000	500	600	53
AF22	2000	500	600	37
AF22.1	1500	500	600	28
AF22.2	1200	500	600	24
AF22.3	900	500	600	19
AF23.05	3000	500	500	47
AF23	2000	500	500	33
AF23.1	1500	500	500	25
AF23.2	1200	500	500	21
AF23.3	1000	500	500	18
AF24.05	3000	400	800	62
AF24	2000	400	800	43
AF24.1	1500	400	800	32
AF24.2	1200	400	800	27

Table continues on next page.









CONTINUED CARREZ


				KG
AF24.3	1000	400	800	24
AF24.4	800	400	800	20
AF25.05	3000	400	400	36
AF25	2000	400	400	25
AF25.1	1500	400	400	20
AF25.2	1200	400	400	16
AF25.3	1000	400	400	14
AF26.2	900	300	800	20




CARREZ WITHOUT BASE

DESCRIPTION	STANDARD	
Top Edge	50 x 25 mm	
Material thickness	3 mm	



				KG
AFW1.2	2000	2000	600	52
AFW1.3	2000	2000	400	37
AFW3.1	1400	1400	800	47
AFW3.2	1400	1400	600	36
AFW3.3	1400	1400	400	24
AFW4.1	1200	1200	800	38
AFW4.2	1200	1200	600	30
AFW4.3	1200	1200	400	20
AFW5.1	1000	1000	800	31
AFW5.2	1000	1000	600	24
AFW5.3	1000	1000	400	16
AFW6.1	800	800	800	25
AFW6.2	800	800	600	20
AFW6.3	800	800	400	13




CARREZ WITHOUT BASE

DESCRIPTION	STANDARD	
Top Edge	50 x 25 mm	
Material thickness	3 mm	

				KG
AFW18	3000	1000	800	67
AFW18.1	3000	1000	600	52
AFW18.2	3000	1000	400	35
AFW20	2000	1000	800	50
AFW20.1	2000	1000	600	39
AFW20.2	2000	1000	400	26

CARREZ WITH FEET

DESCRIPTION	STANDARD		
Top Edge	50 x 25 mm		
Material thickness	3 mm		
Feet	90 mm		
Drainage holes	ø 27 mm		

				KG
AFP3.1	1400	1400	800	55
AFP4.1	1200	1200	800	46
AFP4.2	1200	1200	600	37
AFP5.1	1000	1000	800	37
AFP5.2	1000	1000	600	30
AFP6.1	800	800	800	28
AFP6.2	800	800	600	23
AFP7	700	700	700	22
AFP8	600	600	600	15



CARREZ WITH FEET

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	3 mm
Feet	90 mm
Drainage holes	ø 27 mm



				KG
AFP22	2000	500	600	35
AFP22.1	1500	500	600	28
AFP22.2	1200	500	600	23
AFP24	2000	400	800	41
AFP24.1	1500	400	800	31
AFP24.2	1200	400	800	26
AFP24.3	1000	400	800	23



CARREZ WITH WHEELS

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	3 mm





				KG
AFWL4.2	1200	1200	600	43
AFWL4.3	1200	1200	400	34
AFWL5.1	1000	1000	800	41
AFWL5.2	1000	1000	600	34
AFWL5.3	1000	1000	400	27
AFWL6.1	800	800	800	32
AFWL6.2	800	800	600	27
AFWL6.3	800	800	400	21
AFWL7	700	700	700	26
AFWL8	600	600	600	18
AFWL9	500	500	500	13
AFWL9.1	500	500	800	18
AFWL22	2000	500	600	40
AFWL22.1	1500	500	600	32
AFWL22.2	1200	500	600	26
AFWL22.3	900	500	600	22
AFWL23	2000	500	500	35
AFWL23.1	1500	500	500	29
AFWL23.2	1200	500	500	23
AFWL23.3	1000	500	500	21








CARREZ

DESCRIPTION	STANDARD	
Top Edge	21 mm	
Material thickness	21 mm	
Hidden feet	20 mm	

				KG
HS3	1400	1400	713	115
HS4.1	1200	1200	713	96
HS4.2	1200	1200	574	84
HS4.3	1200	1200	435	60
HS5.1	1000	1000	713	80
HS5.2	1000	1000	574	70
HS5.3	1000	1000	435	49
HS6.1	800	800	713	62
HS6.2	800	800	574	54
HS6.3	800	800	435	37
HS8	600	600	574	43
HS10	400	400	435	20

CARREZ

DESCRIPTION	STANDARD	
Top Edge	21 mm	
Material thickness	21 mm	
Hidden feet	20 mm	

				KG
HS22	2000	500	574	83
HS22.1	1500	500	574	67
HS22.2	1200	500	574	59
HS24	2000	400	713	90
HS24.1	1500	400	713	73
HS24.2	1200	400	713	64
HS24.3	1000	400	713	57
HS25	2000	400	435	54
HS25.1	1500	400	435	43
HS25.2	1200	400	435	38
HS25.3	1000	400	435	33

Hardwood

The CARREZ hardwood planter gives gardens a robust and warm look. This planter is made of tropical hardwood. All our hardwood is classified as durability class 2 and will last up to 25 years. The use of hardwood creates a planter that blends beautifully with the lush greenery of the garden environment.

Due to the high durability class of the wood, this hardwood planter needs no further treatment. The planter will turn grey over time. This colour change does not affect the quality of the planter. The planter is constructed using only high-quality stainless-steel fasteners, and the base is lined with an anti-root membrane.





Fibreglass




The CARREZ Fibreglass planter gives gardens a modern look. The Fibreglass planter is intended for outdoor use. By default, it is not waterproof. The planter is supplied in standard colours. Other colours can be ordered for an additional cost, so there is a CARREZ Fibreglass planter to match every design scheme.

Our Fibreglass planter is made of high-quality reinforced Fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The Fibreglass is dyed through, and the planter will retain its colour.






CARREZ

DESCRIPTION	STANDARD	
Top Edge	40-85 x 25 mm	
Material thickness	3 mm	
Hidden feet	-	
Drainage holes	-	

				KG
PB1.2	2000	2000	600	48
PB1.3	2000	2000	400	40
PB2.2	1600	1600	600	36
PB3.2	1400	1400	600	30
PB3.3	1400	1400	400	24
PB4	1200	1200	1000	34
PB4.1	1200	1200	800	29
PB4.2	1200	1200	600	24
PB4.3	1200	1200	400	19
PB5	1000	1000	1000	27
PB5.1	1000	1000	800	23
PB5.2	1000	1000	600	19
PB5.3	1000	1000	400	15
PB6.1	800	800	800	18
PB6.2	800	800	600	14
PB6.3	800	800	400	11
PB7	700	700	700	14
PB8	600	600	600	10
PB9	500	500	500	7
PB9.1	500	500	800	10
PB9.2	500	500	1000	12
PB10	400	400	400	5
PB10.1	400	400	600	6
PB10.2	400	400	800	8
PB10.3	400	400	1000	9
PB10.4	400	400	1200	11

CARREZ

DESCRIPTION	STANDARD	
Top Edge	40-85 x 25 mm	
Material thickness	3 mm	
Hidden feet	-	
Drainage holes	-	

				KG
PB20.1	2000	1000	600	31
PB20.2	2000	1000	400	25
PB21	2300	500	400	19
PB22	2000	500	600	22
PB22.1	1500	500	600	17
PB22.2	1200	500	600	15
PB22.3	900	500	600	12
PB23	2000	500	500	19
PB23.1	1500	500	500	15
PB23.2	1200	500	500	13
PB23.3	1000	500	500	11
PB24	2000	400	800	25
PB24.1	1500	400	800	19
PB24.2	1200	400	800	16
PB24.3	1000	400	800	14
PB24.4	800	400	800	12
PB25	2000	400	400	15
PB25.1	1500	400	400	12
PB25.2	1200	400	400	10
PB25.3	1000	400	400	9
PB25.4	800	400	400	7
PB25.5	600	400	400	6
PB28	1500	250	800	17
PB28.2	900	250	800	11



CARREZ WITH WHEELS

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	3 mm



				KG
PBWL6.1	800	800	800	18
PBWL6.2	800	800	600	14
PBWL6.3	800	800	400	11
PBWL7	700	700	700	14
PBWL8	600	600	600	10
PBWL9	500	500	500	7
PBWL9.1	500	500	800	10
PBWL22	2000	500	600	22
PBWL22.1	1500	500	600	17
PBWL22.2	1200	500	600	15
PBWL22.3	900	500	600	12
PBWL23	2000	500	500	19
PBWL23.1	1500	500	500	15
PBWL23.2	1200	500	500	13
PBWL23.3	1000	500	500	11





CARREZ

DESCRIPTION	STANDARD
Top Edge	40-85 x 25 mm
Material thickness	3 mm
Hidden feet	-
Drainage holes	-



				KG
PBH5.1	1000	1000	800	23
PBH5.2	1000	1000	600	19
PBH6.1	800	800	800	18
PBH6.2	800	800	600	14
PBH7	700	700	700	14
PBH8	600	600	600	10
PBH9	500	500	500	7
PBH10	400	400	400	4
PBH10.1	400	400	600	6
PBH10.2	400	400	800	8
PBH10.3	400	400	1000	9
PBH10.4	400	400	1200	11
PBH22.1	1500	500	600	17
PBH22.2	1200	500	600	14
PBH25.3	1000	400	400	8
PBH28.2	900	250	800	11

Fibreglass glossy

The CARREZ Fibreglass planter gives gardens a modern look. The 'glossy' finish gives the planter a smooth and stylish appeal. The Fibreglass planter is intended for outdoor use. By default, it is not waterproof.

Our Fibreglass planter is made of high-quality reinforced Fibreglass. This makes the planter sturdy. The reinforcement has been extended

into the corners, which prevents splitting. The Fibreglass is dyed through, and the planter will retain its colour. The 'glossy' finish gives the planter a smooth and stylish appeal.





Coated steel

The CARREZ galvanised steel planter gives gardens a timeless look. The planter's finish ensures that it is corrosion resistant and will last for many years outdoors.




Galvanised steel has a protective layer of zinc. Once constructed, the coated steel planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This is

applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat of Qualicoat class 2. These layers ensure that the planter is of very high quality and scratch resistant.



CARREZ CONNECT




DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	1.5 mm
Accessories	Galvanised steel

				KG
VGWC4.1	1200	1200	800	84
VGWC4.2	1200	1200	600	65
VGWC4.3	1200	1200	400	42
VGWC5.1	1000	1000	800	64
VGWC5.2	1000	1000	600	50
VGWC5.3	1000	1000	400	36
VGWC6.1	800	800	800	52
VGWC6.2	800	800	600	41
VGWC6.3	800	800	400	29
VGWC7	700	700	700	41
VGWC8	600	600	600	32
VGWC9	500	500	500	23
VGWC9.1	500	500	800	35
VGWC10	400	400	400	15
VGWC10.1	400	400	600	22
VGWC10.2	400	400	800	28



CARREZ CONNECT

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	1.5 mm
Accessories	Galvanised steel

				KG
VGWC22	2000	500	600	66
VGWC22.1	1500	500	600	53
VGWC22.2	1200	500	600	46
VGWC22.3	1000	500	600	36
VGWC23	2000	500	500	57
VGWC23.1	1500	500	500	46
VGWC23.2	1200	500	500	37
VGWC23.3	1000	500	500	33
VGWC24	2000	400	800	81
VGWC24.1	1500	400	800	66
VGWC24.2	1200	400	800	57
VGWC24.3	1000	400	800	51
VGWC24.4	800	400	800	41
VGWC25	2000	400	400	46
VGWC25.1	1500	400	400	36
VGWC25.2	1200	400	400	29
VGWC25.3	1000	400	400	26
VGWC25.4	800	400	400	23
VGWC26.2	900	300	800	40



TRIANGLE

The TRIANGLE, as the name suggests, is a triangular planter that will look good in almost any garden. Its shape makes it perfect for breaking up or filling in a corner.

OPTIONS






GARDEN STYLE



TRIANGLE

DESCRIPTION	STANDARD	
Top Edge	50 x 25 mm	
Material thickness	2 mm	
Hidden feet	15 mm	
Drainage holes	ø 27 mm	

				KG
CAT2.3	1800	1800	400	73
CAT3.3	1400	1400	400	50
CAT5.2	1000	1000	600	45
CAT5.3	1000	1000	400	33
CAT8.2	600	600	600	24
CAT8.3	600	600	400	18

Corten steel

A new shape: a geometric prism with sleek, angular sides. Our corten steel TRIANGLE has a warm appearance and can be beautifully combined with other corten steel elements in the garden. The TRIANGLE is for those looking for something just a little different!

The planter's warm appearance comes from its distinctive orange-brown patina, which is the result of a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion so you can enjoy the TRIANGLE for many years.





CIRCUM

The CIRCUM planter is characterised by its round shape. It's available in corten steel, aluminium, and Fibreglass. This cylindrical planter brings gardens to life even more!

OPTIONS



WATERPROOF



CUSTOM MADE





Corten steel



The CIRCUM corten steel planter gives gardens a bold, stylish and warm look, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.



CIRCUM



DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	2 mm
Hidden feet	15 mm
Drainage holes	ø 27 mm

			KG
CT1.1	2000	800	134
CT1.2	2000	600	114
CT1.3	2000	400	95
CT2.1	1500	800	91
CT2.2	1500	600	76
CT2.3	1500	400	61
CT4.1	1200	800	68
CT4.2	1200	600	56
CT4.3	1200	400	45
CT5.1	1000	800	55
CT5.2	1000	600	45
CT5.3	1000	400	35
CT6.1	800	800	42
CT6.2	800	600	34
CT6.3	800	400	26
CT8	600	600	24
CT8.1	600	800	30
CT8.2	600	1000	35
CT8.3	600	1200	41
CT9	500	500	17
CT9.1	500	800	24
CT9.2	500	1000	29



CIRCUM WITHOUT BASE



DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	2 mm

			KG
CTW1.2	2000	600	72
CTW1.3	2000	400	53
CTW2.2	1500	600	54
CTW2.3	1500	400	39
CTW4.2	1200	600	43
CTW4.3	1200	400	31
CTW5.2	1000	600	36
CTW5.3	1000	400	26
CTW6.2	800	600	28
CTW6.3	800	400	20



CIRCUM WITH FEET

DESCRIPTION	STANDARD		
Top Edge	50 x 25 mm		
Material thickness	3 mm		
Feet	105 mm		
Drainage holes	ø 27 mm		

			KG
CTP1.1	2000	800	210
CTP2.1	1500	800	141
CTP4.1	1200	800	107
CTP5.1	1000	800	84
CTP6.1	800	800	66
CTP8.1	600	800	48





Aluminium



The CIRCUM aluminium planter gives gardens a bold and timeless look. The planter is corrosion resistant. By default, it is not waterproof. Aluminium is very lightweight. The aluminium planter can be left outside all year round without damage, even in freezing temperatures. That means that this you will enjoy this planter for many years.

Once constructed, the planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This powder coating is available in a variety of colours and is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat. This ensures that the CIRCUM aluminium planter is scratch resistant.



CIRCUM



DESCRIPTION	STANDARD		
Top Edge	50 x 25 mm		
Material thickness	3 mm		
Hidden feet	15 mm		
Drainage holes	ø 27 mm		

			KG
AM1.2	2000	600	60
AM1.3	2000	400	49
AM2.1	1500	800	47
AM2.2	1500	600	39
AM2.3	1500	400	32
AM4.1	1200	800	35
AM4.2	1200	600	29
AM4.3	1200	400	23
AM5.1	1000	800	28
AM5.2	1000	600	23
AM5.3	1000	400	18
AM6.1	800	800	21
AM6.2	800	600	17
AM6.3	800	400	13
AM8	600	600	12
AM8.1	600	800	15
AM8.2	600	1000	18
AM8.3	600	1200	21
AM9	500	500	9
AM9.1	500	800	12
AM9.2	500	1000	15



CIRCUM WITHOUT BASE

DESCRIPTION	STANDARD	
Top Edge	50 x 25 mm	
Material thickness	3 mm	



			KG
AMW1.2	2000	600	37
AMW1.3	2000	400	27
AMW2.2	1500	600	28
AMW2.3	1500	400	20
AMW4.2	1200	600	22
AMW4.3	1200	400	16
AMW5.2	1000	600	19
AMW5.3	1000	400	14
AMW6.2	800	600	14
AMW6.3	800	400	10



CIRCUM WITH FEET

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	3 mm
Feet	105 mm
Drainage holes	ø 27 mm



			KG
AMP1.1	2000	800	97
AMP2.1	1500	800	65
AMP4.1	1200	800	49
AMP5.1	1000	800	39
AMP6.1	800	800	31
AMP8.1	600	800	22







CIRCUM

DESCRIPTION	STANDARD
Top Edge	70 x 25 mm
Material thickness	3 mm
Hidden feet	-
Drainage holes	-



			KG
PJ1	1500	600	25
PJ2	1200	600	19
PJ3	1000	600	15
PJ4	800	600	11

Fibreglass

The CIRCUM Fibreglass planter gives gardens a modern look. The Fibreglass planter is intended for outdoor use. By default, it is not waterproof. The planter is supplied in standard colours. Other colours can be ordered for an additional cost, so there is a matching CIRCUM Fibreglass planter to match every design scheme.

Our Fibreglass planter is made of high-quality reinforced Fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The Fibreglass is dyed through, and the planter will retain its colour.



CONIC

This conical planter has a graceful look. Its large size makes the CONIC an excellent choice for placement in parks and other public spaces.

OPTIONS



WATERPROOF



CUSTOM MADE



CONIC

DESCRIPTION	STANDARD
Top Edge	70 x 30 mm
Material thickness	2 mm
Hidden feet	15 mm
Drainage holes	ø 27 mm



			KG
CC4	1200	1000	71
CC4.1	1200	800	61
CC4.2	1200	600	50
CC5	1000	1000	56
CC5.1	1000	800	48
CC5.2	1000	600	39
CC6	800	1000	42
CC6.1	800	800	35
CC6.2	800	600	29
CC8.1	600	800	26
CC8.2	600	600	20

CONIC WITH FEET

DESCRIPTION	STANDARD
Top Edge	80 x 25 mm
Material thickness	3 mm
Feet	105 mm
Drainage holes	ø 27 mm



			KG
CCP1.1	2000	800	190
CCP2.1	1500	800	126
CCP4.1	1200	800	92
CCP5.1	1000	800	73

Corten steel

The CONIC corten steel planter adds a warm and graceful touch to parks and gardens, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.





Aluminium



The CONIC aluminium planter gives parks and gardens a graceful and timeless look. The planter is corrosion resistant. By default, it is not waterproof. Aluminium is very lightweight. The aluminium planter can be left outside all year round without damage, even in freezing temperatures. That means that this you will enjoy this planter for many years.

Once constructed, the planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This powder coating is available in a variety of colours and is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat. This ensures that the CONIC aluminium planter is scratch resistant.



CONIC



DESCRIPTION	STANDARD		
Top Edge	70 x 30 mm		
Material thickness	3 mm		
Hidden feet	15 mm		
Drainage holes	ø 27 mm		

			KG
AC4	1200	1000	37
AC4.1	1200	800	31
AC4.2	1200	600	26
AC5	1000	1000	29
AC5.1	1000	800	25
AC5.2	1000	600	20
AC6	800	1000	22
AC6.1	800	800	18
AC6.2	800	600	15
AC8.1	600	800	12
AC8.2	600	600	10



CONIC WITH FEET



DESCRIPTION	STANDARD		
Top Edge	70 x 25 mm		
Material thickness	3 mm		
Feet	105 mm		
Drainage holes	ø 27 mm		

			KG
ACP1.1	2000	800	87
ACP2.1	1500	800	58
ACP4.1	1200	800	42
ACP5.1	1000	800	34



CONIC

DESCRIPTION	STANDARD	
Top Edge	80 x 25 mm	
Material thickness	3 mm	
Raised bottom	Yes	
Drainage holes	-	

			KG
PE1.1	1500	800	20
PE1	1200	800	13
PE2	950	700	9
PE3	890	1000	11
PE4	630	520	5
PE5	550	760	5

Fibreglass

The CONIC Fibreglass planter gives parks gardens a modern and graceful look. The Fibreglass planter is intended for outdoor use. By default, it is not waterproof. The planter is supplied in standard colours. Other colours can be ordered for an additional cost, so there is a CONIC Fibreglass planter to match every design scheme.

Our Fibreglass planter is made of high-quality reinforced Fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The Fibreglass is dyed through, and the planter will retain its colour.



ELLIPSE

The ELLIPSE has pleasing curves. The natural shape of this planter will add elegance to any garden.

OPTIONS



WATERPROOF



CUSTOM MADE








ELLIPSE

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	3 mm
Hidden feet	15 mm
Drainage holes	ø 27 mm






				KG
CEL1	2800	1600	600	198
CEL2	2800	1600	400	160
CEL3	2000	1200	600	129
CEL4	2000	1200	400	100
CEL5	1200	800	600	66
CEL6	1200	800	400	51



ELLIPSE WITHOUT BASE

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	3 mm



				KG
CELW1	2800	1600	600	129
CELW2	2800	1600	400	92
CELW3	2000	1200	600	94
CELW4	2000	1200	400	67
CELW5	1200	800	600	54
CELW6	1200	800	400	39

Corten steel

The ELLIPSE corten steel planter gives gardens an elegant and warm look, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.



ELLIPSE

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	3 mm
Hidden feet	15 mm
Drainage holes	ø 27 mm

				KG
AEL1	2800	1600	600	69
AEL2	2800	1600	400	55
AEL3	2000	1200	600	45
AEL4	2000	1200	400	35
AEL5	1200	800	600	23
AEL6	1200	800	400	18

ELLIPSE WITHOUT BASE

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	3 mm
Hidden feet	15 mm
Drainage holes	ø 27 mm

				KG
AELW1	2800	1600	600	44
AELW2	2800	1600	400	32
AELW3	2000	1200	600	32
AELW4	2000	1200	400	23
AELW5	1200	800	600	19
AELW6	1200	800	400	14

Aluminium

The ELLIPSE aluminium planter gives gardens an elegant look. The planter is corrosion resistant. By default, it is not waterproof. Aluminium is very lightweight. The aluminium planter can be left outside all year round without damage, even in freezing temperatures. That means that you can enjoy this planter for many years.




Once constructed, the aluminium planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This powder coating is available in a variety of colours and is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat. This ensures that the ELLIPSE aluminium planter is scratch resistant.








ELLIPSE

DESCRIPTION	STANDARD	
Top Edge	70 x 25 mm	
Material thickness	3 mm	
Raised bottom	Yes	
Drainage holes	-	

				KG
PEL1	2000	1200	600	34
PEL2	1150	800	600	20

ELLIPSE

DESCRIPTION	STANDARD	
Top Edge	70 x 25 mm	
Material thickness	3 mm	
Raised bottom	Yes	
Drainage holes	-	

				KG
PELH1	2000	1200	600	34
PELH2	1150	800	600	20

Fibreglass

The ELLIPSE Fibreglass planter gives gardens an elegant look. The Fibreglass planter is intended for outdoor use. By default, it is not waterproof. Optionally, the ELLIPSE planter can be supplied in a waterproof version. The planter is supplied in standard colours. Other colours can be ordered for an additional charge, so there is a matching ELLIPSE Fibreglass planter to match every design scheme.

Our Fibreglass planter is made of high-quality reinforced Fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The Fibreglass is dyed through, and the planter will retain its colour.

Fibreglass glossy

The ELLIPSE Fibreglass planter gives gardens an elegant look. The Fibreglass planter is intended for outdoor use. By default, it is not waterproof. Optionally, the ELLIPSE planter can be supplied in a waterproof version.

Our Fibreglass planter is made of high-quality reinforced Fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The Fibreglass is dyed through, and the planter will retain its colour. The 'glossy' finish gives the planter a smooth and stylish appeal.



BANDU

This sustainable planter is characterised by the variety of board widths used in its construction. Thanks to the recessed base, the BANDU appears to float, giving it a graceful appearance.

Bamboo




Bring a sustainable element into your garden with our BANDU: a planter made of bamboo. The natural appearance of bamboo will look beautiful in any garden. To help the bamboo retain its dark brown colour, treat with a protector once a year. If left untreated, the bamboo will develop a natural grey colour, which will also look lovely in your garden. The varibo pattern gives this planter character.

Bamboo is becoming increasingly popular as an element in gardens and this is reflected in our products. It is an excellent alternative to tropical hardwood. This is because bamboo grows much faster than hardwoods and can therefore be harvested much sooner. Tropical hardwood forests take 60 to 120 years to regenerate after being felled, while bamboo takes only 4 to 6 years. The plant regrows quickly – so quickly, in fact, that it is necessary to cut it back regularly.



BANDU




DESCRIPTION	STANDARD
Top Edge	140x40 mm
Material thickness	20 mm

				KG
BB4.1	1200	1200	850	202
BB5.1	1000	100	850	166
BB6.1	800	800	850	131



BANDU

DESCRIPTION	STANDARD
Top Edge	140x40 mm
Material thickness	20 mm

				KG
BB24	2000	800	850	333
BB24.1	1500	800	850	275
BB24.2	1200	800	850	239



VALENCIA

The VALENCIA is the chic version of the CARREZ. However, this wooden planter has feet and is a little more robust. It will look very much at home in a Mediterranean garden.

OPTIONS



CUSTOM MADE

Hardwood

The VALENCIA hardwood planter gives gardens a robust and warm look. This planter is made of tropical hardwood. All our hardwood is classified as durability class 2 and will last up to 25 years. The use of hardwood creates a planter that blends beautifully with the lush greenery of the garden environment.

Due to the high durability class of the wood, this hardwood planter needs no further treatment. The planter will turn grey over time. This colour change does not affect the quality of the planter. The planter is constructed using only high-quality stainless-steel fasteners, and the base is lined with an anti-root membrane.



VALENCIA

DESCRIPTION	STANDARD
Top Edge	60-80 mm
Material thickness	21 mm
Feet	100 mm



				KG
HR4	1200	1200	950	109
HR4.2	1200	1200	600	71
HR5	1000	1000	950	87
HR5.2	1000	1000	600	56
HR6	800	800	800	52
HR6.1	800	800	600	39
HR7	700	700	700	37
HR8	600	600	600	29



VALENCIA

DESCRIPTION	STANDARD
Top Edge	60-80 mm
Material thickness	21 mm
Feet	100 mm



				KG
HR22	2000	500	600	65
HR22.1	1500	500	600	48
HR22.2	1200	500	600	38
HR24.2	1200	400	800	43
HR24.3	1000	400	800	37





MALAGA RHOMBUS

The MALAGA RHOMBUS has a chic appeal. This elegant planter will look attractive in any outdoor space.

OPTIONS



CUSTOM MADE

Hardwood

The MALAGA RHOMBUS hardwood planter gives gardens a robust and warm look. This planter is made of tropical hardwood. All our hardwood is classified as durability class 2 and will last up to 25 years. The use of hardwood creates a planter that blends beautifully with the lush greenery of the garden environment.

Due to the high durability class of the wood, this planter needs no further treatment. The planter will turn grey over time. This colour change does not affect the quality of the planter. The planter is constructed using only high-quality stainless-steel fasteners, and the base is lined with an anti-root membrane.

MALAGA RHOMBUS

DESCRIPTION	STANDARD
Top Edge	65 mm
Material thickness	21 mm
Hidden feet	20 mm



				KG
HRS4.1	1200	1200	746	93
HRS5.1	1000	1000	746	74
HRS6.1	800	800	746	56
HRS8	600	600	608	34

MALAGA RHOMBUS

DESCRIPTION	STANDARD
Top Edge	65 mm
Material thickness	21 mm
Hidden feet	20 mm



				KG
HRS22	2000	500	608	75
HRS22.1	1500	500	608	64
HRS22.2	1200	500	608	49





TAP

The square, tapered shape of the TAP gives it a chic look. This wooden planter will work well in projects with square planters.

OPTIONS



CUSTOM MADE




Hardwood

The TAP hardwood planter is made of tropical hardwood, which gives gardens a warm and robust look. All our hardwood is classified as durability class 2 and will last up to 25 years. The use of hardwood creates a planter that blends beautifully with the lush greenery of the garden environment.

Due to the high durability class of the wood, this hardwood planter needs no further treatment. The planter will turn grey over time. This colour change does not affect the quality of the planter. The planter is constructed using only high-quality stainless-steel fasteners, and the base is lined with an anti-root membrane.

TAP

DESCRIPTION	STANDARD	
Top Edge	21 mm	
Material thickness	21 mm	
Hidden feet	20 mm	

				KG
HO5	700	700	989	57
HO6	600	600	850	42
HO7	550	550	712	33
HO8	500	500	574	25



CANNA

This vase-shaped planter is available only in Fibreglass. The CANNA stands out with its elegant downward-sloping curves.

Fibreglass

The CANNA Fibreglass planter gives gardens a stylish look. The Fibreglass planter is intended for outdoor use. By default, it is not waterproof. Optionally, the CANNA planter can be supplied in a waterproof version. The planter is supplied in standard colours. Other colours can be ordered for an additional cost, so there is a matching CANNA Fibreglass planter to match every design scheme.

Our Fibreglass planter is made of high-quality reinforced Fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The Fibreglass is dyed through, and the planter will retain its colour.

Fibreglass glossy

The CANNA fibreglass planter gives gardens a stylish look. The fibreglass planter is intended for outdoor use. By default, it is not waterproof. Optionally, the CANNA planter can be supplied in a waterproof version.



Our fibreglass planter is made of high-quality reinforced fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The fibreglass is dyed through, and the planter will retain its colour. The 'glossy' finish gives the planter a smooth and stylish appeal.

OPTIONS



CANNA



DESCRIPTION	STANDARD	
Top Edge	80-130 x 40 mm	
Material thickness	3 mm	
Raised bottom	Yes	
Drainage holes	-	

			KG
PC1	500	590	4
PC2	500	900	6
PC3	720	840	8
PC4	800	1000	11
PC5	1000	950	12
PC6	700	1120	11



CANNA

DESCRIPTION	STANDARD	
Top Edge	80-130 x 40 mm	
Material thickness	3 mm	
Raised bottom	Yes	
Drainage holes	-	

			KG
PCH1	500	590	4
PCH2	500	900	6
PCH3	720	840	8
PCH4	800	1000	11
PCH6	700	1120	11



CEDER

The bowl-shaped CEDER will look beautiful on a large patio. For this planter, we recommend seasonal plants such as pansies and marigolds. These plants give gardens a cheerful look.

OPTIONS



WATERPROOF

Fibreglass

The CEDER fibreglass planter gives gardens a cheerful look. The fibreglass planter is intended for outdoor use. By default, it is not waterproof. Optionally, the CEDER planter can be supplied in a waterproof version. The planter is supplied in standard colours. Other colours can be ordered for an additional cost, so there is a matching CEDER fibreglass planter to match every design scheme.

Our fibreglass planter is made of high-quality reinforced fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The fibreglass is dyed through, and the planter will retain its colour.

CEDER

DESCRIPTION	STANDARD		
Top Edge	125-230 x 30 mm		
Material thickness	3 mm		
Raised bottom	Yes		
Drainage holes	-		

			KG
PD1	2000	400	17
PD2	1530	340	12
PD3	1200	400	9



MALVA

DESCRIPTION	STANDARD			
Top Edge	80-130 x 40 mm			
Material thickness	3 mm			
Raised bottom	Yes			
Drainage holes	-			
				KG
PM1	1200	200	7	
PM2	2000	400	18	

MALVA

Exquisite design makes the MALVA an exclusive item. Small feet on the base create the illusion that this planter floats slightly above the ground, giving it a graceful appearance.

OPTIONS



Fibreglass

With its dynamic form, the MALVA fibreglass planter will look beautiful in any garden. The fibreglass planter is intended for outdoor use. By default, it is not waterproof. The planter is available in standard colours. Other colours can be ordered for an additional charge, so there is a matching MALVA fibreglass planter to match every design scheme.

Our fibreglass planter is made of high-quality reinforced fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The fibreglass is dyed through, and the planter will retain its colour.



ORGAN

The ORGAN has - the name says it all - a beautiful, organic shape. Combining several of these planters will create a charming display

OPTIONS






WATERPROOF





ORGAN




DESCRIPTION	STANDARD	
Top Edge	60 x 25 mm	
Material thickness	3 mm	
Raised bottom	Yes	
Drainage holes	-	

				KG
PO1	1610	1335	600	26



ORGAN

DESCRIPTION	STANDARD	
Top Edge	60 x 25 mm	
Material thickness	3 mm	
Raised bottom	Yes	
Drainage holes	-	

				KG
POH1	1610	1335	600	26

Fibreglass

With its organic shape, the ORGAN fibreglass planter will look lovely in any garden. The fibreglass planter is intended for outdoor use. By default, it is not waterproof. Optionally, the ORGAN planter can be supplied in a waterproof version. The planter is supplied in standard colours. Other colours can be ordered for an additional charge, so there is a matching ORGAN fibreglass planter to match every design scheme.

Our fibreglass planter is made of high-quality reinforced fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The fibreglass is dyed through, and the planter will retain its colour.

Fibreglass glossy

With its organic shape, the ORGAN fibreglass planter will look lovely in any garden. The fibreglass planter is intended for outdoor use. By default, it is not waterproof. Optionally, the ORGAN planter can be supplied in a waterproof version.

Our fibreglass planter is made of high-quality reinforced fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The fibreglass is dyed through, and the planter will retain its colour. The 'glossy' finish gives the planter a smooth and stylish appeal.



SHAPE

The SHAPE, like the ORGAN, will create a charming display when several are arranged together. In comparison with the ORGAN, which has an organic form, the SHAPE planter has a more angular design.

OPTIONS





Fibreglass

With its dynamic form, the SHAPE fibreglass planter will look great in any garden. The fibreglass planter is intended for outdoor use. By default, it is not waterproof. Optionally, the SHAPE planter can be supplied in a waterproof version. The planter is supplied in standard colours. Other colours can be ordered for an additional charge, so there is a matching SHAPE fibreglass planter to match every design scheme.

Our fibreglass planter is made of high-quality reinforced fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The fibreglass is dyed through, and the planter will retain its colour.

Fibreglass glossy




With its dynamic form, the SHAPE fibreglass planter will look great in any garden. The fibreglass planter is intended for outdoor use. By default, it is not waterproof. Optionally, the SHAPE planter can be supplied in a waterproof version.

Our fibreglass planter is made of high-quality reinforced fibreglass. This makes the planter sturdy. The reinforcement has been extended into the corners, which prevents splitting. The fibreglass is dyed through, and the planter will retain its colour. The 'glossy' finish gives the planter a smooth and stylish appeal.



SHAPE




DESCRIPTION	STANDARD	
Top Edge	60 x 25 mm	
Material thickness	3 mm	
Raised bottom	Yes	
Drainage holes	-	

				KG
PS1	1300	1260	600	21



SHAPE

DESCRIPTION	STANDARD	
Top Edge	60 x 25 mm	
Material thickness	3 mm	
Raised bottom	Yes	
Drainage holes	-	

				KG
PSH1	1300	1260	600	21



ONYX

The ONYX is a welcome addition to our collection. This planter has a beautifully balanced organic form, giving it an absolutely unique appearance.

Corten steel



The gorgeous curves of the ONYX will add style to your garden. Its rounded shape gives it a soft look. Corten steel adds warmth thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion and makes the product long-lasting.



ONYX

DESCRIPTION	STANDARD
Material thickness	2 mm
Hidden feet	10 mm
Drainage holes	Yes

			KG
CNX1	980	530	39
CNX2	780	431	24
CNX3	580	335	12



TUBE

The TUBE is very reminiscent of the classic Italian terracotta pot. Its rounded contours give it an elegant look. The TUBE will enhance the ambience of modern outdoor spaces.





Corten steel

The TUBE corten steel planter will add boldness and warmth to any and warmth to any garden, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.

Coated steel



The TUBE coated steel planter gives gardens a modern look. The planter is corrosion resistant. By default, it is not waterproof. The material is also durable and strong. The planter is available in two standard colours. Almost all other colours can be ordered for an additional charge.

Once constructed, the coated steel planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat of Qualicoat class 2. These layers ensure that the planter is of very high quality and scratch resistant.



TUBE



DESCRIPTION	STANDARD
Top Edge	ø 100 mm
Material thickness	2 mm
Hidden feet	18 mm
Drainage holes	ø 25 mm

			KG
CTC1	1000	950	62
CTC2	800	750	41
CTC3	700	600	32



TUBE

DESCRIPTION	STANDARD
Top Edge	ø 100 mm
Material thickness	2 mm
Hidden feet	18 mm
Drainage holes	ø 25 mm

			KG
ATC1	1000	950	62
ATC2	800	750	41
ATC3	700	600	32



EXTEND

This unique planter has a distinctive shape with a narrow base. This unusual form makes the EXTEND an exceptionally original and popular product.





Corten steel

The EXTEND corten steel planter will add boldness and warmth to any garden, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.

Aluminium



The EXTEND aluminium planter gives gardens a stylish and timeless look. The planter is corrosion resistant. By default, it is not waterproof. Aluminium is very lightweight. The aluminium planter can be left outside all year round without damage, even in freezing temperatures, so you can enjoy this planter for many years.

Once constructed, the aluminium planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This powder coating is available in a variety of colours and is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat. This ensures that the EXTEND aluminium planter is scratch resistant.



EXTEND



DESCRIPTION	STANDARD
Top Edge	50 x 23 mm
Material thickness	3 mm
Hidden feet	18 mm
Drainage holes	ø 25 mm

			KG
CXT1	1200	600	85
CXT2	1000	750	77
CXT3	800	900	67
CXT4	700	1100	67



EXTEND

DESCRIPTION	STANDARD
Top Edge	50 x 23 mm
Material thickness	3 mm
Hidden feet	18 mm
Drainage holes	ø 25 mm

			KG
AXT1	1200	600	30
AXT2	1000	750	27
AXT3	800	900	23
AXT4	700	1100	23



BOTAN

The feet on the BOTAN planter give it a chic look.
The open space beneath it creates a feeling of air and light in the garden environment.





BOTAN

DESCRIPTION	STANDARD
Top Edge	56 x 25 mm
Material thickness	3 mm
Feet	50 x 173-300
Drainage holes	ø 25 mm

			KG
CBN1	1000	600	72
CBN2	800	750	70
CBN3	600	1000	60
CBN4	500	1200	61



BOTAN

DESCRIPTION	STANDARD
Top Edge	56 x 25 mm
Material thickness	3 mm
Feet	50 x 173-300
Drainage holes	ø 25 mm

			KG
ABN1	1000	600	25
ABN2	800	750	24
ABN3	600	1000	21
ABN4	500	1200	21

Corten steel

The BOTAN corten steel planter will add boldness and warmth to any garden, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.

Aluminium

The BOTAN aluminium planter gives gardens a stylish look. The planter is corrosion resistant. By default, it is not waterproof. Aluminium is very lightweight. The aluminium planter can be left outside all year round without damage, even in freezing temperatures. That means that you can enjoy this planter for many years.

Once constructed, the aluminium planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This powder coating is available in a variety of colours and is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat. This ensures that the BOTAN aluminium planter is scratch resistant.



FACET

The FACET stands out with its diamond-like appearance. This twelve-sided planter will truly be a jewel in any garden.





Corten steel

The FACET corten steel planter will add individuality and warmth to gardens, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.

Aluminium



The FACET aluminium planter will add a touch of individuality to any garden. The planter is corrosion resistant. By default, it is not waterproof. Aluminium is very lightweight. The aluminium planter can be left outside all year round without damage, even in freezing temperatures. That means that you can enjoy this planter for many years.

Once constructed, the aluminium planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This powder coating is available in a variety of colours and is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat. This ensures that the FACET aluminium planter is scratch resistant.



FACET



DESCRIPTION	STANDARD
Material thickness	3 mm
Hidden feet	17 mm
Drainage holes	ø 25 mm

			KG
CFT1	1200	500	46
CFT2	1000	600	40
CFT3	800	800	42
CFT4	650	1000	44
CFT5	650	1200	46



FACET

DESCRIPTION	STANDARD
Material thickness	3 mm
Hidden feet	17 mm
Drainage holes	ø 25 mm

			KG
AFT1	1200	500	16
AFT2	1000	600	14
AFT3	800	800	15
AFT4	650	1000	15
AFT5	650	1200	16



DOMUS

The DOMUS planter has a distinctive 'floating' rim around the top. This will create a light and dynamic look in gardens and on patios.





Corten steel

The DOMUS corten steel planter will add boldness and warmth to any garden, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.

Aluminium

The DOMUS aluminium planter gives gardens a stylish look. The planter is corrosion resistant. By default, it is not waterproof. Aluminium is very lightweight. The aluminium planter can be left outside all year round without damage, even in freezing temperatures. That means that you can enjoy this planter for many years.

Once constructed, the aluminium planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This powder coating is available in a variety of colours and is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat. This ensures that the DOMUS aluminium planter is scratch resistant.

DOMUS

DESCRIPTION	STANDARD
Top Edge	70 x 10 mm
Material thickness	2 mm
Hidden feet	15 mm
Drainage holes	ø 25 mm

				KG
DOC1	980	980	800	92
DOC2	830	830	700	71
DOC3	680	680	600	48
DOC4	530	530	600	35

DOMUS

DESCRIPTION	STANDARD
Top Edge	70 x 10 mm
Material thickness	3 mm
Hidden feet	15 mm
Drainage holes	ø 25 mm

				KG
DOA1	980	980	800	44
DOA2	830	830	700	34
DOA3	680	680	600	22
DOA4	530	530	600	17



TONIC




Should we describe the TONIC as a straight-sided planter with rounded corners or a round planter with straight sides? One thing is certain: the TONIC has a unique design!





TONIC




DESCRIPTION	STANDARD
Top Edge	30 x 5 mm
Material thickness	3 mm
Hidden feet	17 mm
Drainage holes	ø 25 mm

				KG
TOC1	1100	1100	800	112
TOC2	1000	1000	800	92
TOC3	900	900	720	74



TONIC

DESCRIPTION	STANDARD
Top Edge	30 x 5 mm
Material thickness	4 mm
Hidden feet	17 mm
Drainage holes	ø 25 mm

				KG
TOA1	1100	1100	800	51
TOA2	1000	1000	800	42
TOA3	900	900	720	34

Corten steel

The TONIC corten steel planter gives gardens a bold, stylish and warm look, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.

Aluminium

The TONIC aluminium planter gives gardens a stylish look. The planter is corrosion resistant. By default, it is not waterproof. Aluminium is very lightweight. The aluminium planter can be left outside all year round without damage, even in freezing temperatures. That means that you can enjoy this planter for many years.

Once constructed, the aluminium planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This powder coating is available in a variety of colours and is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat. This ensures that the TONIC aluminium planter is scratch resistant.



TOPIC



The rim around the base of the TOPIC is reflected on the rim at the top. The small, recessed edge on the base of the TOPIC planter creates the illusion that it's floating slightly above the ground.







TOPIC

DESCRIPTION	STANDARD
Top Edge	90 x 38 mm
Material thickness	2 mm
Hidden feet	18 mm
Drainage holes	ø 25 mm

			KG
TPC1	1200	600	74
TPC2	1000	800	66
TPC3	800	600	42

TOPIC

DESCRIPTION	STANDARD
Top Edge	90 x 38 mm
Material thickness	3 mm
Hidden feet	18 mm
Drainage holes	ø 25 mm

			KG
TPA1	1200	600	34
TPA2	1000	800	32
TPA3	800	600	21

Corten steel

The TOPIC corten steel planter gives gardens a stylish, timeless, and warm look, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.

Aluminium

The TOPIC aluminium planter gives gardens a stylish and timeless look. The planter is corrosion resistant. By default, it is not waterproof. Aluminium is very lightweight. The aluminium planter can be left outside all year round without damage, even in freezing temperatures. That means that you can enjoy this planter for many years.

Once constructed, the aluminium planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This powder coating is available in a variety of colours and is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat. This ensures that the TOPIC aluminium planter is scratch resistant.



BOCCA



This planter is ideal for short and low-growing ornamental grasses. Combine it with seating to create a cosy garden retreat. You can also use the planter as a fire bowl to add even more warmth and cosiness to the garden.





BOCCA



DESCRIPTION	STANDARD
Material thickness	4 mm
Raised bottom	Yes
Drainage holes	ø 27 mm

			KG
BOC1	1200	610	74
BOC2	1000	510	51
BOC3	800	410	33



BOCCA

DESCRIPTION	STANDARD
Material thickness	4 mm
Raised bottom	Yes
Drainage holes	ø 27 mm

			KG
BOA1	1200	610	74
BOA2	1000	510	51
BOA3	800	410	33

Corten steel

The BOCCA corten steel planter will add boldness and warmth to any garden, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.

Coated steel

The BOCCA coated steel planter gives gardens a timeless look. The planter is corrosion resistant. By default, it is not waterproof. The material is also durable and strong. The planter is available in RAL colour 9016 as standard. All other standard RAL colours can be ordered for an additional charge.

Once constructed, the coated steel planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat of Qualicoat class 2. These layers ensure that the planter is of very high quality and scratch resistant.



BOXER

The BOXER stands out thanks to its 16-sided shape. The play of light over its surface creates fascinating nuances of colour. This planter will look wonderful in almost every kind of green space.





Corten steel

The BOXER corten steel planter will add boldness and warmth to any garden. thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.

Aluminium



The BOXER aluminium planter gives gardens a stylish and timeless look. The planter is corrosion resistant. By default, it is not waterproof. Aluminium is very lightweight. The aluminium planter can be left outside all year round without damage, even in freezing temperatures, so you can enjoy this planter for many years.

Once constructed, the aluminium planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This powder coating is available in a variety of colours and is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat. This ensures that the BOXER aluminium planter is scratch resistant.



BOXER



DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	2 mm
Hidden feet	18 mm
Drainage holes	ø 27 mm

			KG
BC1	1200	1000	82
BC2	1000	800	56
BC3	800	600	35



BOXER

DESCRIPTION	STANDARD
Top Edge	50 x 25 mm
Material thickness	3 mm
Hidden feet	18 mm
Drainage holes	ø 27 mm

			KG
BA1	1200	1000	43
BA2	1000	800	29
BA3	800	600	19



YORK

Derived from the VALENCIA, this planter has an original design and is made from modern materials. One wall of this planter can be removed, making the YORK ideal for creating changing seasonal displays. This planter is particularly popular in public spaces.





Corten steel

The YORK planter is specially designed for easy positioning of heavy cultivation pots. A fully removable side wall and a smooth base allow pots to be slid effortlessly into place.

The YORK corten steel planter has a bold and warm look, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.

Aluminium

The YORK planter is specially designed for easy positioning of heavy cultivation pots. A fully removable side wall and a smooth base allow pots to be slid effortlessly into place.




The YORK aluminium planter gives gardens a stylish look. The planter is corrosion resistant. By default, it is not waterproof. Aluminium is very lightweight. The aluminium planter can be left outside all year round without damage, even in freezing temperatures, so you can enjoy this planter for many years.

Once constructed, the aluminium planter is given several finishing treatments. The metal is roughened to allow better adhesion of the powder coating. This powder coating is available in a variety of colours and is applied with a strong adhesive primer. Finally, the planter is finished with a hard topcoat. This ensures that the YORK aluminium planter is scratch resistant.



YORK




DESCRIPTION	STANDARD
Top Edge	80 mm
Material thickness	2 mm
Feet	90 mm
Drainage holes	ø 27 mm

				KG
CY1	1000	1000	800	97
CY2	800	800	800	77



YORK

DESCRIPTION	STANDARD
Top Edge	80 mm
Material thickness	3 mm
Feet	90 mm
Drainage holes	ø 27 mm

				KG
AY1	1000	1000	800	50
AY2	800	800	800	40