



FURNS[®]
STREET FURNITURE

LANDSCAPING OUR FUTURE

2021

LANDSCAPING
COLLECTION

GENERAL

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More information available on our website:

- The complete collection
- Brochures in different languages: Nederlands, English, Deutsch & Français
- The most recent projects and product images



Cooperation in the chain
is naturally to FURNS®.



All our products are
produced
in our own factory.

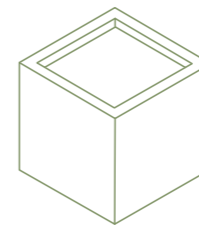
FOLLOW US ON:



Cooperative thinking and
advice on site needed? We
are always ready.

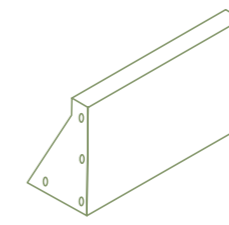


Specials are possible thanks
to our own factories.



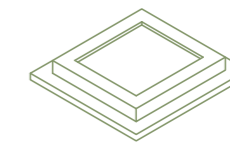
PLANTERS

08 - 43



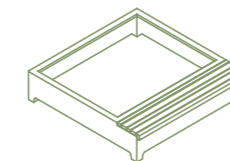
RETAINING WALLS

44 - 53



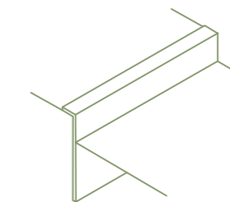
TREE GRILLES

54 - 59



GREENPOINTS

60 - 69



EDGING

70 - 75

MISSION: “LANDSCAPING OUR FUTURE”

Every project deserves a complete design. Budgets are under pressure and FURNS is happy to help its clients to get the most out of the minimum budget without compromising on quality. For this we are constantly developing, we strive for the highest quality and we keep our organisation flat.

The use of sustainable materials that can withstand weather influences and vandalism is essential in outdoor areas. FURNS has more

than 10 years of experience with the application of various materials and construction methods in various climates. The production and development takes place in our own factories. All products can be combined with each other through a beautiful, timeless design. Nevertheless, we have compiled a few collections that have similarities in detail in each product.

SPECIALS

In addition to the delivery of our standard furniture, we are a solid partner for the development and refining of specials.

Are you a professional and do you have an idea to make our living space more beautiful? Contact us now!

BACKGROUND

FURNS is a part of ADEZZ B.V. In the past 10 years, ADEZZ has been one of the European market leaders in the field of outdoor space products. The focus of ADEZZ is on private and business gardens in the high segment. As the projects continued to grow in terms

of size and were increasingly used in public spaces, FURNS was established.

With FURNS, the experiences, qualities and specialties from the past have been bundled in order to be able to fully focus on public space.

Employees:
Office: 10-20
Warehouse: 10-20
Production: 110-150

Founded:
FURNS: 2016
ADEZZ: 2009



6 MATERIALS

Within the FURNS collection we use a number of standard materials for the standard collection. With every product, the icons indicate in which materials the product can be delivered.

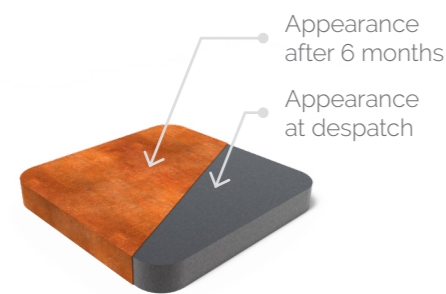


CORTEN STEEL

Corten steel, also known as weather-resistant steel, is a metal alloy consisting of iron to which copper, silicon, nickel and chromium have been added. Corten steel is a strong type of steel that has the property of being covered with a protective rust layer when exposed to the outside air. This natural solid rust layer forms the protection against further corrosion. Characteristic of Corten steel is the brown-orange rust colour and the long life span. Our Corten steel products are delivered without rust.

COR-TEN® VS Cortenstaal:

COR-TEN® is a brand name and was produced under license from US Steel in the past. **We only use Corten steel A quality (S355J0WP)**



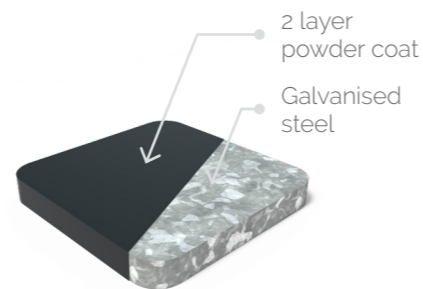
Advantages

- Very strong and wear-resistant
- 100% recyclable
- Low maintenance
- Weatherproof and durable material
- Warm and natural appearance
- Rust can be fixed by applying Owatrol varnish



GALVANISED STEEL+RAL COLOUR

First the steel is degreased and then pickled (to remove all surface impurities). Degreasing generally takes place with a hot, highly alkaline solution. During the galvanising process, it is ensured that an alloy is formed between steel or iron and zinc, often with a layer of pure zinc around it. The steel is immersed in molten zinc with a temperature of $\pm 450^\circ \text{C}$. The temperature results in an alloy.



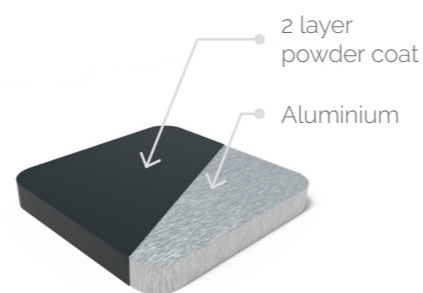
Advantages

- Very strong and wear-resistant
- Low maintenance
- Weatherproof and durable material



ALUMINIUM

Aluminium is light, strong, durable and resistant to corrosion. The top edge of all the Aluminium planters has been reversed twice, which gives it a sturdy and timeless appearance. Standard feet with a height of 15 mm are mounted on the bottom of the bins so that the bin is slightly detached from the ground. After the planter has been produced, this planter is powder coated with a strongly adhering primer, after which it is finished with a scratch-resistant colour layer.



Advantages

- Very light weight
- 100% recyclable
- Resistant to corrosion
- Scratch resistant top layer
- High resistance to fertilisers
- Available in almost any RAL colour

Our standard RAL colours are:



Almost all other standard RAL colours are possible (this may incur start-up costs).



Garapa or Grapia is the commercial name for the botanical species *Apuleia leiocarpa*. It belongs to the *Caesalpinaceae* family and comes from the forests of Central Brazil. Garapa is a pioneer tree that grows to an average of 25 to 35 meters. The branch-free trunk is cylindrical, with a diameter of 60 to 90 cm. It can reach a length of more than 15 m. The crown spreads open in a parasol shape. The bark is greyish brown and smooth. The heartwood is yellow beige to yellowish brown and turns light brown with time.



Specifications

Masse volumique	900 kg/m ³
Approbations	FSC
Sustainability class	1 - 2
Origin	Brazil

Specifications

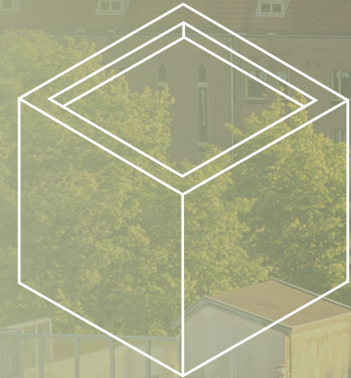
Masse volumique	1150 kg/m ³
Approbations	FSC en BREEAM KOMO
Sustainability class	1
Strength class	C16 - C24
Brandklasse	Klasse B
Footprint	CO ₂ Neutral
Origin	China



BAMBOO EXTREME

Thanks to a specially patented heat treatment and a very high pressing, MOSO® Bamboo X-treme® Furniture beams are very stable and durable. In addition, this special treatment ensures that MOSO® Bamboo X-treme® reaches the highest durability class within the EU legislation (class 1 according to EN 350). Like any hardwood species, MOSO® Bamboo X-treme® will turn grey when exposed to weather conditions, giving it a beautiful, natural look.

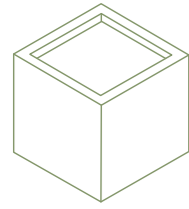




8

PLANTERS





MATERIALS

Our collection of planters can be divided into 5 materials. There are different models within each type of material.

CUSTOM MADE



Thanks to our own production, custom made is possible with certain models. Ask for the possibilities.



14 - 21



22 - 29



30 - 33



34 - 39



40 - 43



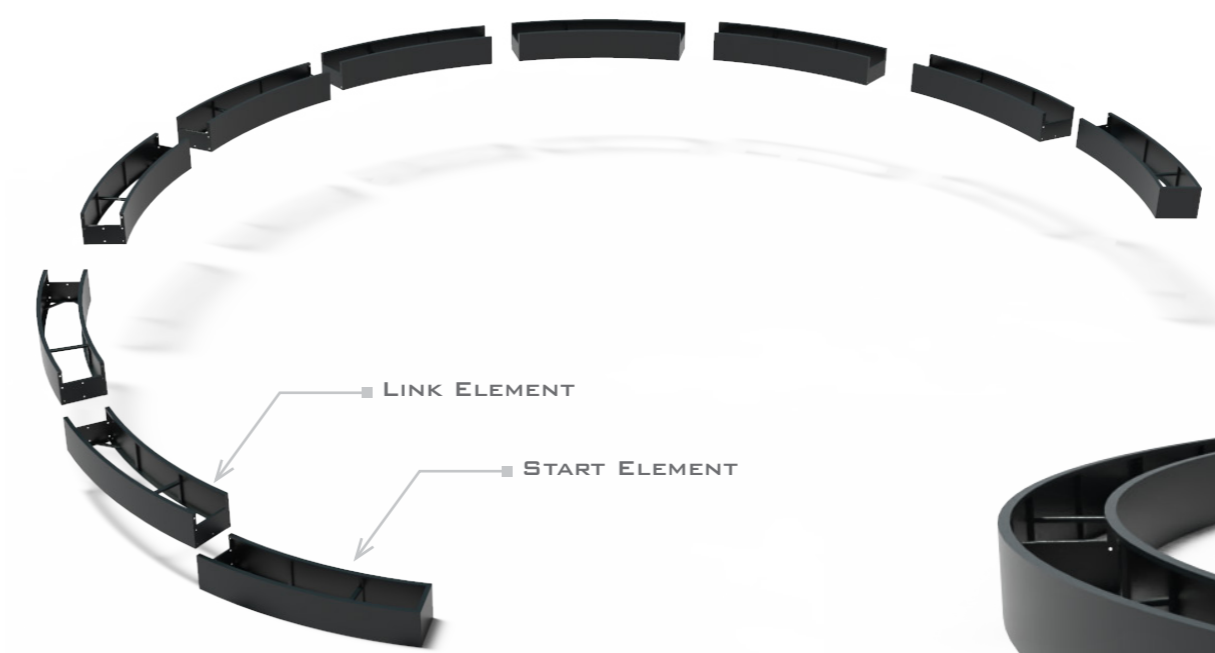
INFINITY SYSTEM



Thanks to the infinity system it is possible to make an "infinite" long planter.

The infinity system can be applied to both round and straight planters.

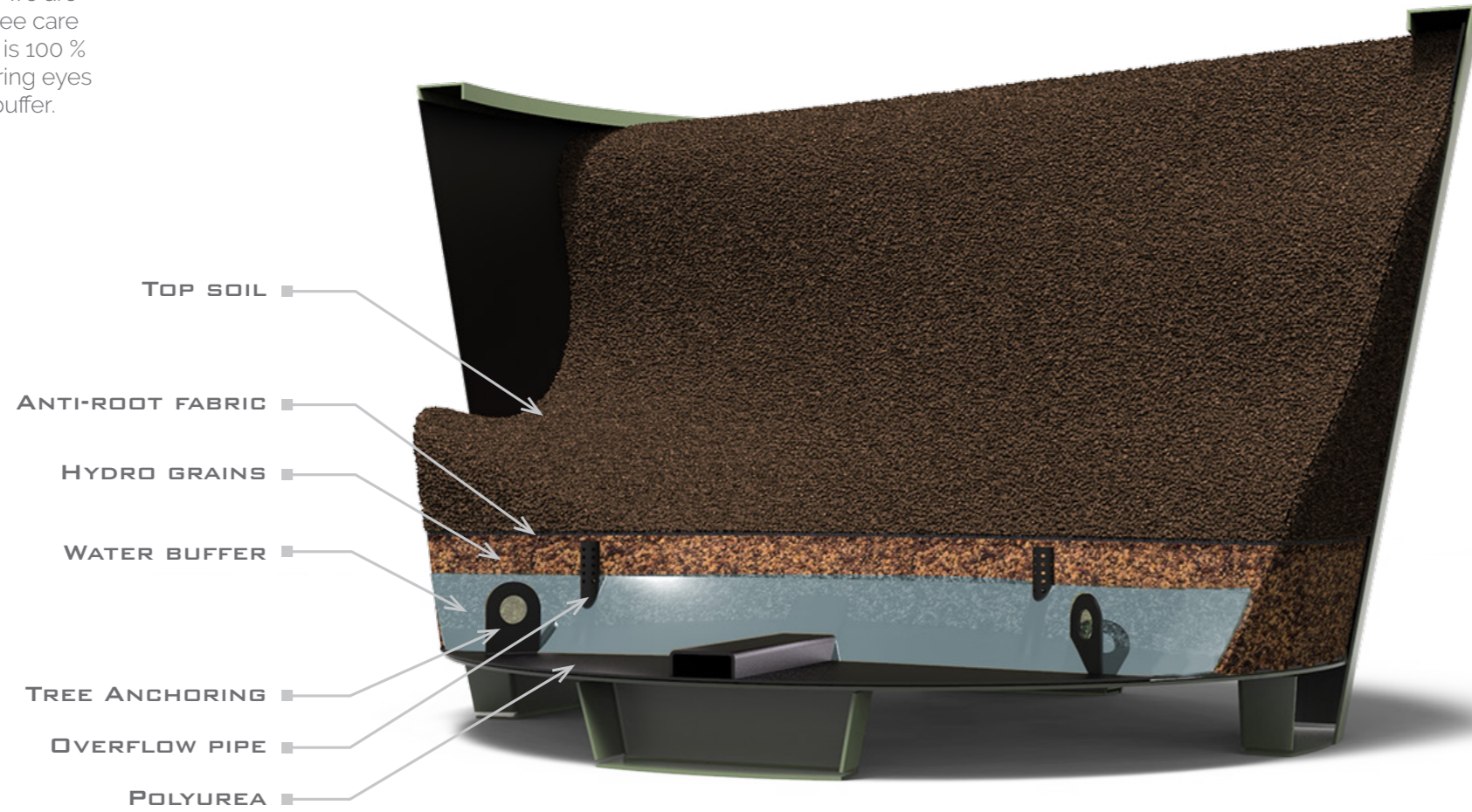
CAN BE CONNECTED BLINDLY
Simple bolt and nut construction makes coupling easy.



TREE CARE SYSTEM



To supply trees optimally in its need, we are able to equip our planters with the tree care system. With this system the planter is 100 % watertight, supplied with root anchoring eyes and an overflow system for a water buffer.

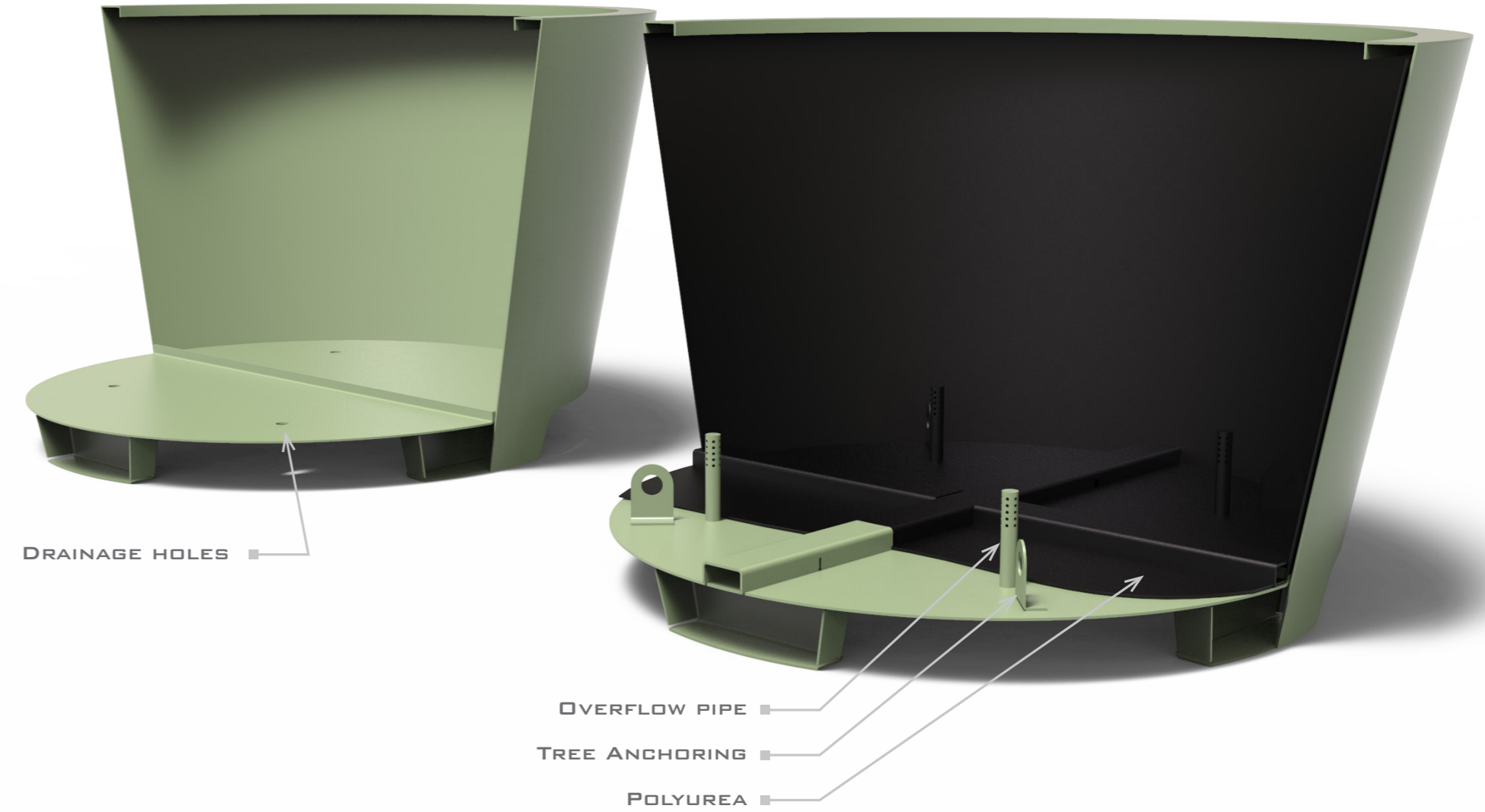


MATERIALS

- CT
- AL+RAL
- ST+ZN

STANDARD PLANTER

TREE CARE PLANTER





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.

Warranty

- 5 year

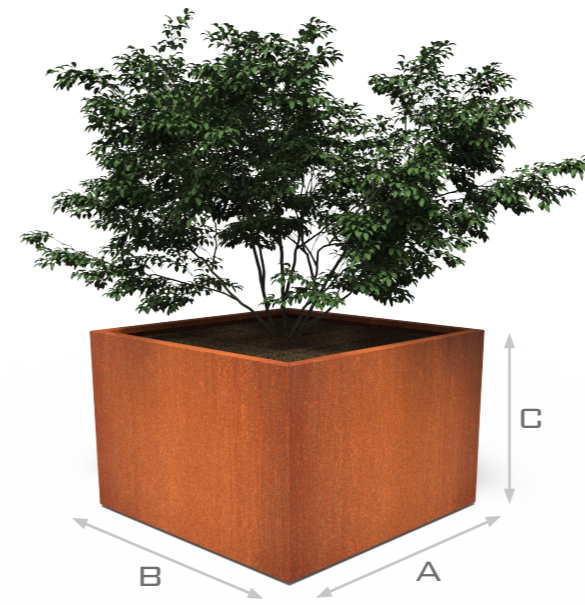
MATERIAL



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.





ANDES

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	2 mm
Feet	15 mm
Drainage holes	ø 27 mm

OPTIONS



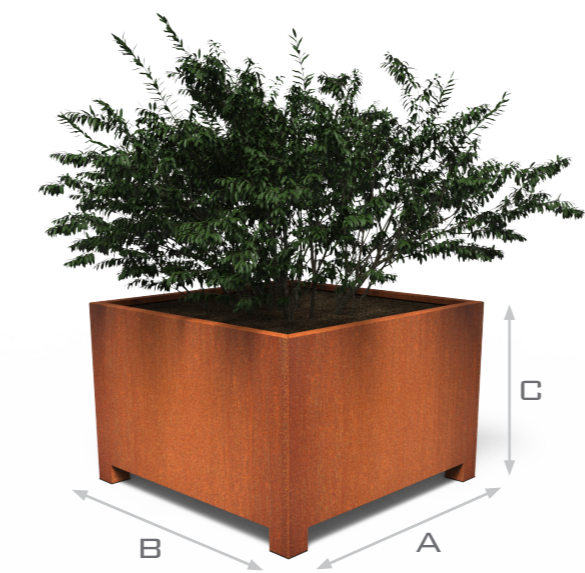
CUSTOM MADE



INFINITY



TREE CARE



ANDES WITH FEET

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	2 mm
Feet	90 mm
Drainage holes	ø 27 mm

OPTIONS



CUSTOM MADE



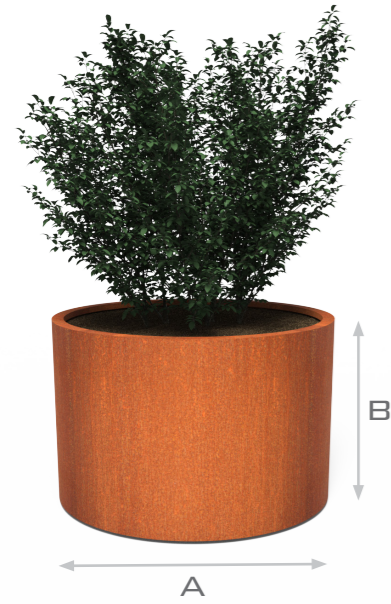
TREE CARE

ANDES

Model	A	B	C	kg
CA1.1	2000	2000	800	181
CA1.2	2000	2000	600	154
CA1.3	2000	2000	400	127
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	59
CA5	1000	1000	1000	87
CA5.1	1000	1000	800	74
CA5.2	1000	1000	600	60
CA20.1	2000	1000	600	100
CA20.2	2000	1000	400	80
CA22	2000	500	600	72
CA22.1	1500	500	600	55
CA22.2	1200	500	600	46
CA23	2000	500	500	40
CA23.1	1500	500	500	35
CA23.2	1200	500	500	40
CA23.3	1000	500	500	35

ANDES WITH FEET

Model	A	B	C	kg
CAP3.1	1400	1400	800	106
CAP4.1	1200	1200	800	88
CAP4.2	1200	1200	600	74
CAP5.1	1000	1000	800	71
CAP5.2	1000	1000	600	58
CAP22	2000	500	600	66
CAP22.1	1500	500	600	53
CAP22.2	1200	500	600	44



ATLAS

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	2 mm
Feet	15 mm
Drainage holes	ø 27 mm

OPTIONS



**CUSTOM
MADE**



TREE CARE

ATLAS

Model	A	B	kg
CT1.1	2000	800	135
CT1.2	2000	600	117
CT1.3	2000	400	99
CT2.1	1500	800	91
CT2.2	1500	600	77
CT2.3	1500	400	64
CT4.1	1200	800	68
CT4.2	1200	600	57
CT4.3	1200	400	47
CT5.1	1000	800	54
CT5.2	1000	600	51
CT5.3	1000	400	41



**ATLAS
WITH FEET**

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	3 mm
Feet	90 mm
Drainage holes	ø 27 mm

OPTIONS



**CUSTOM
MADE**



TREE CARE

ATLAS WITH FEET

Model	A	B	kg
CTP1.1	2000	800	210
CTP2.1	1500	800	141
CTP4.1	1200	800	107
CTP5.1	1000	800	84





CADO

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	2 mm
Feet	15 mm
Drainage holes	ø 27 mm

OPTIONS

 **CUSTOM MADE**
 **TREE CARE**

CADO

Model	A	B	kg
CC4	1200	1000	70
CC4.1	1200	800	61
CC4.2	1200	600	51
CC5	1000	1000	56
CC5.1	1000	800	48
CC5.2	1000	600	40



CADO WITH FEET

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	3 mm
Feet	90 mm
Drainage holes	ø 27 mm

OPTIONS

 **CUSTOM MADE**
 **TREE CARE**

CADO WITH FEET

Model	A	B	kg
CCP1.1	2000	800	190
CCP2.1	1500	800	126
CCP4.1	1200	800	92
CCP5.1	1000	800	73



ALUMINIUM

These planters are made of 3mm thick aluminium as standard, although they can also be produced in 4-5mm. Aluminium 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 Aluminium planters are equipped with 15mm high feet, so the planter is raised slightly off the ground. After the production the planter gets coated with a strong adhesive primer and then finished with scratch resistance coloured coating.

Warranty

- 5 year

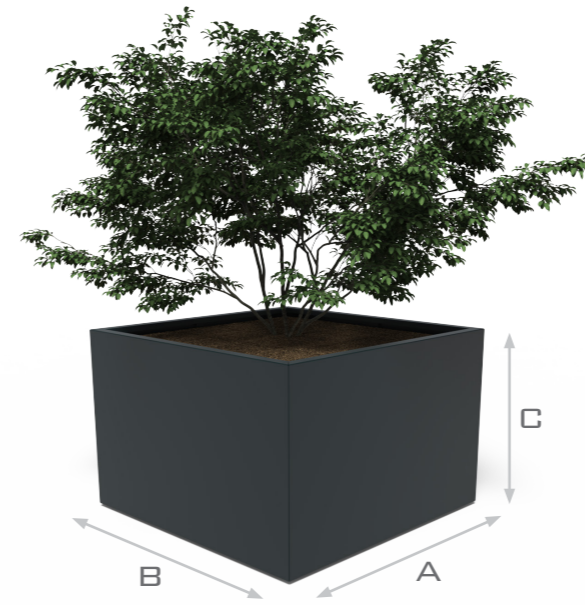
MATERIAL



We advise our "cleaner and protector set" specially designed for cleaning aluminium. The set is available from us.

Standard colours are RAL 7021, 7035, 9016. Almost all other RAL colours are possible (beware of start-up costs)





FLORIDA

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	3 mm
Feet	15 mm
Drainage holes	ø 27 mm

OPTIONS



**CUSTOM
MADE**



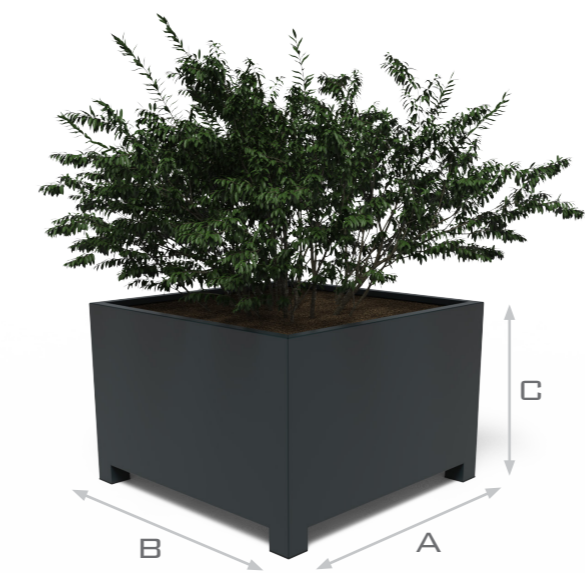
INFINITY



TREE CARE

FLORIDA

Model	A	B	C	kg
AF1.2	2000	2000	600	82
AF1.3	2000	2000	400	68
AF3.1	1400	1400	800	60
AF3.2	1400	1400	600	50
AF3.3	1400	1400	400	39
AF4.1	1200	1200	800	48
AF4.2	1200	1200	600	39
AF4.3	1200	1200	400	30
AF5	1000	1000	1000	46
AF5.1	1000	1000	800	39
AF5.2	1000	1000	600	31
AF20.1	2000	1000	600	51
AF20.2	2000	1000	400	41
AF22	2000	500	600	37
AF22.1	1500	500	600	28
AF22.2	1200	500	600	24
AF23	2000	500	500	32
AF23.1	1500	500	500	25
AF23.2	1200	500	500	21
AF23.3	1000	500	500	18



**FLORIDA
WITH FEET**

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	3 mm
Feet	90 mm
Drainage holes	ø 27 mm

OPTIONS



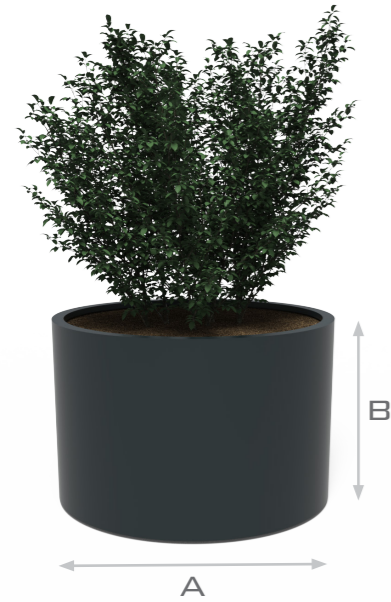
**CUSTOM
MADE**



TREE CARE

FLORIDA WITH FEET

Model	A	B	C	kg
AFP3.1	1400	1400	800	55
AFP4.1	1200	1200	800	45
AFP4.2	1200	1200	600	39
AFP5.1	1000	1000	800	37
AFP5.2	1000	1000	600	31
AFP22	2000	500	600	35
AFP22.1	1500	500	600	27
AFP22.2	1200	500	600	23



SYDNEY

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	3 mm
Feet	15 mm
Drainage holes	ø 27 mm

OPTIONS



**CUSTOM
MADE**



TREE CARE

SYDNEY

Model	A	B	kg
AM1.2	2000	600	62
AM1.3	2000	400	53
AM2.1	1500	800	48
AM2.2	1500	600	41
AM2.3	1500	400	34
AM4.1	1200	800	35
AM4.2	1200	600	29
AM4.3	1200	400	24
AM5.1	1000	800	28
AM5.2	1000	600	23
AM5.3	1000	400	19



**SYDNEY
WITH FEET**

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	4 mm
Feet	90 mm
Drainage holes	ø 27 mm

OPTIONS



**CUSTOM
MADE**

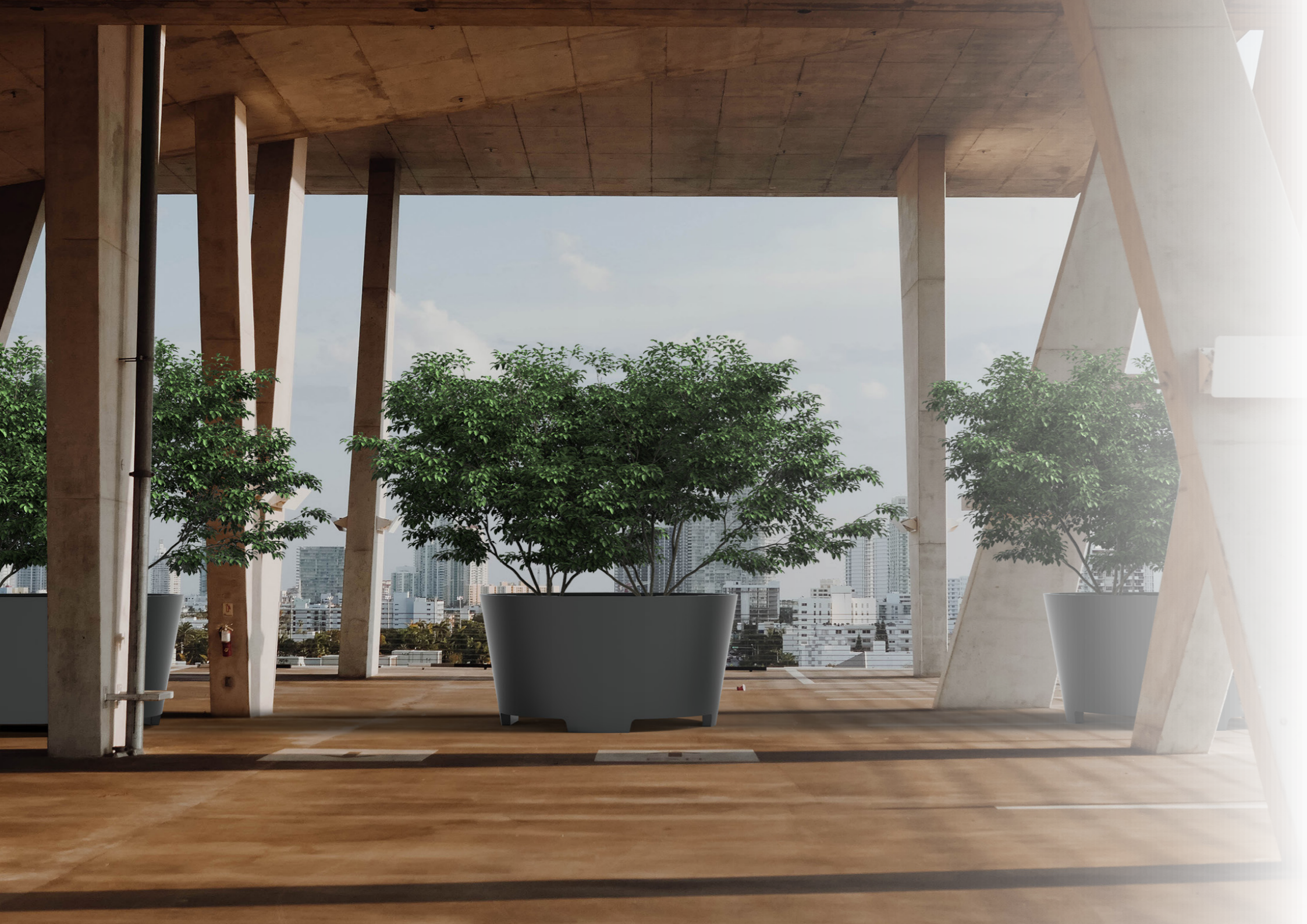


TREE CARE

SYDNEY WITH FEET

Model	A	B	kg
AMP1.1	2000	800	97
AMP2.1	1500	800	65
AMP4.1	1200	800	49
AMP5.1	1000	800	39





CAIRO

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	3 mm
Feet	15 mm
Drainage holes	ø 27 mm

OPTIONS



**CUSTOM
MADE**



TREE CARE

CAIRO

Model	A	B	kg
AC4	1200	1000	45
AC4.1	1200	800	39
AC4.2	1200	600	33
AC5	1000	1000	36
AC5.1	1000	800	31
AC5.2	1000	600	26



**CAIRO
WITH FEET**

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	4 mm
Feet	90 mm
Drainage holes	ø 27 mm

OPTIONS



**CUSTOM
MADE**



TREE CARE

CAIRO WITH FEET

Model	A	B	kg
ACP1.1	2000	800	87
ACP2.1	1500	800	58
ACP4.1	1200	800	42
ACP5.1	1000	800	34



30

GALVANISED STEEL

GALVANISED STEEL

Hot-dip galvanisation is a production process of galvanising. This process involves providing the metal with a layer of zinc by immersing the product in a bath of molten zinc of about 460° Celsius. The usually dull grey material protects the metal from corrosion caused by weather influences.

Warranty

- 5 year

MATERIAL





VADIM

Specifications

Description	Standard
Top Edge	40 mm
Material thickness	4 mm
Feet	90 mm
Drainage holes	ø 27 mm

OPTIONS



**CUSTOM
MADE**

TREE CARE

VADIM

Model	A	B	C	kg
VS3.1	1400	1400	800	213
VS4.1	1200	1200	800	176
VS5.1	1000	1000	800	138
VS6.1	800	800	800	108
VS8	600	600	600	57
VS22	2000	500	600	130
VS22.1	1500	500	600	105
VS22.2	1200	500	600	88



VAZA

Specifications

Description	Standard
Top Edge	4 mm
Material thickness	4 mm
Feet	17 mm
Drainage holes	ø 27 mm

OPTIONS



**CUSTOM
MADE**

TREE CARE

VAZA

Model	A	B	kg
VSA1	1000	1000	102
VSA2	800	800	69



POLYMER 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

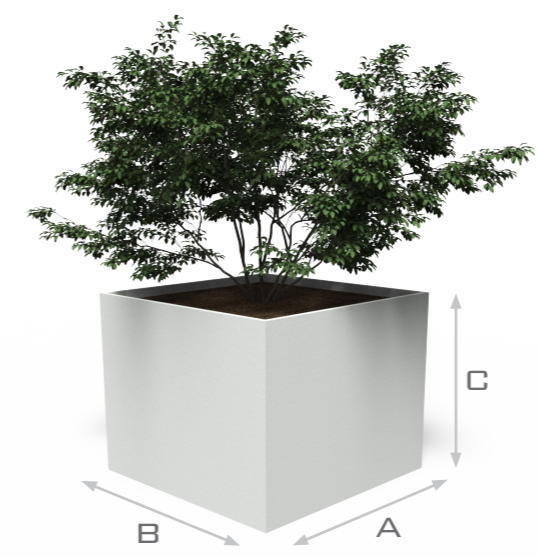
wear and tear. They are 100% watertight and are therefore extremely frost resistant. The closed structure of the material means that it does not hold dirt and will naturally clean from rainwater.

Warranty

- 5 year

MATERIAL





BANCO

Specifications

Description	Standard
Top Edge	23 mm
Material thickness	23 mm
Feet	-
Drainage holes	-

BANCO

Model	A	B	C	kg
BT5.1	1000	1000	800	250
BT6	800	800	800	172
BT6.1	800	800	600	139
BT8	600	600	600	103



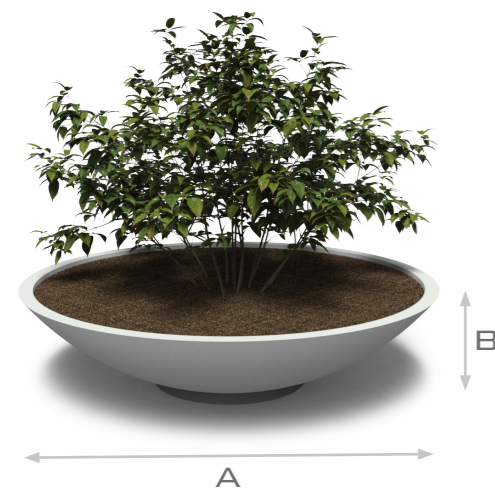
BODIL

Specifications

Description	Standard
Top Edge	300 x 23
Material thickness	23 mm
Feet	55 mm
Drainage holes	-

BODIL

Model	A	B	kg
BD1	1800	400	378
BD2	2350	400	624



BESSO

Specifications

Description	Standard
Top Edge	60 mm
Material thickness	30 mm

BESSO

Model	A	B	kg
BS1	2000	400	269
BS2	1500	400	125
BS4	1800	450	237
BS5	2350	600	500



BARRO

Specifications

Description	Standard
Top Edge	46 mm
Material thickness	23 mm

BARRO

Model	A	B	kg
BR1	1200	900	231
BR2	1500	1200	408





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 con-

structed using stainless steel fasteners, the inside is wrapped with EPDM and the bottom with anti-root fabric.

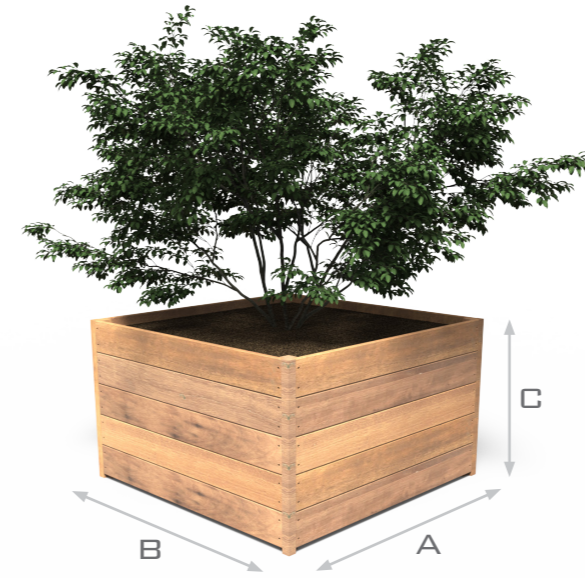
Warranty

- 5 year



MATERIAL





SEVILLA

Specifications

Description	Standard
Top Edge	21 mm
Material thickness	21 mm
Feet	20 mm
Drainage holes	-

OPTIONS



**CUSTOM
MADE**



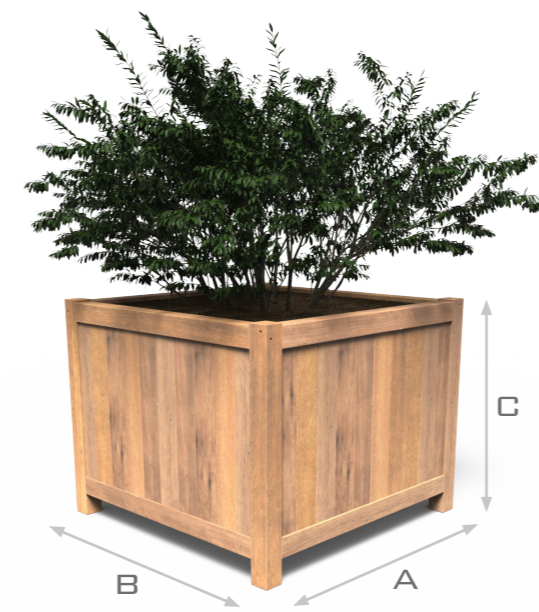
INFINITY



TREE CARE

SEVILLA

Model	A	B	C	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
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



VALENCIA

Specifications

Description	Standard
Top Edge	80 mm
Material thickness	21 mm
Feet	100 mm
Drainage holes	-

OPTIONS



**CUSTOM
MADE**

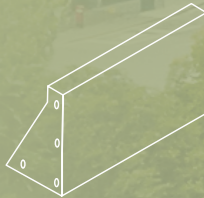


TREE CARE

VALENCIA

Model	A	B	C	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
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





46 | RETAINING WALLS

RETAINING WALLS

With our range of retaining walls you can endlessly combine and almost any shape can be realised easily and quickly in your garden design.

A prefab system which is easy to install with the supplied fasteners. These retaining walls have a top edge of 50x25mm as standard.

Warranty

- 5 year

MATERIALS



TOP EDGE:

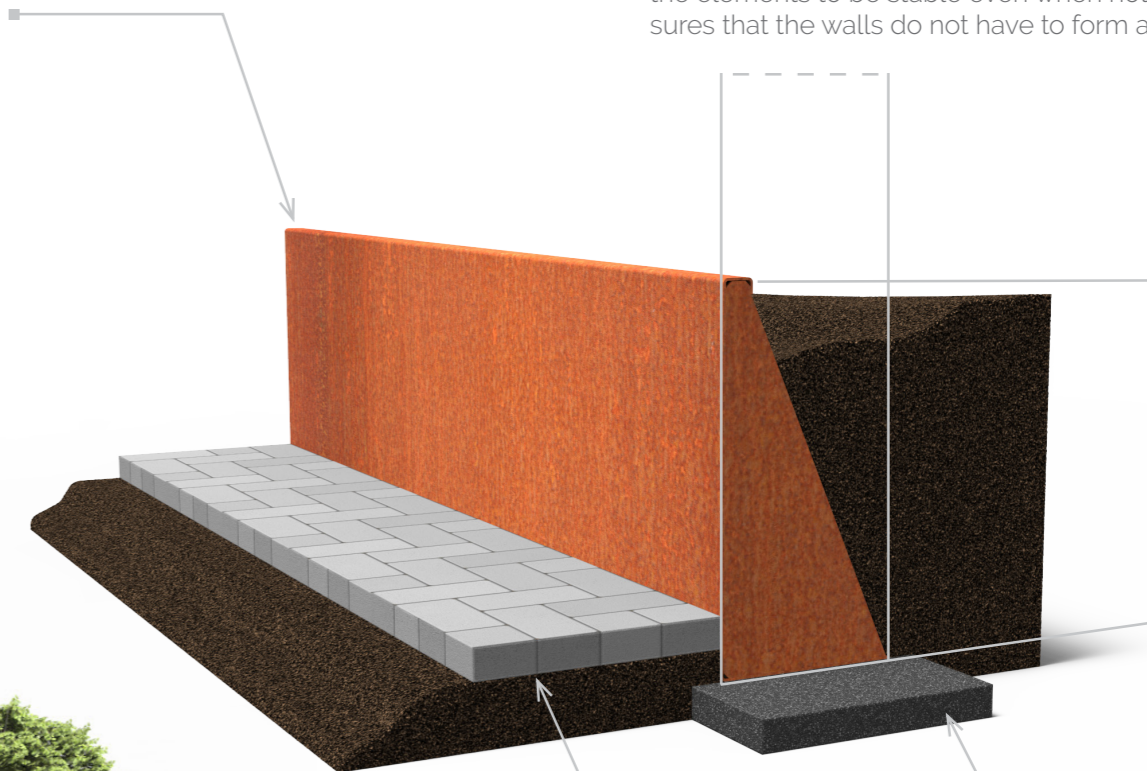
Our retaining walls always have a double folded top edge, this prevents the wall of bulging and ensures a tight connection.

Standard top edges:

- 50x25
- 70x30
- 90x40
- 120x40

BASE PLATE:

As a standard our retaining walls have a wide base plate. This helps the elements to be stable even when not fastened. In addition it ensures that the walls do not have to form a closed system.



HEIGHT:

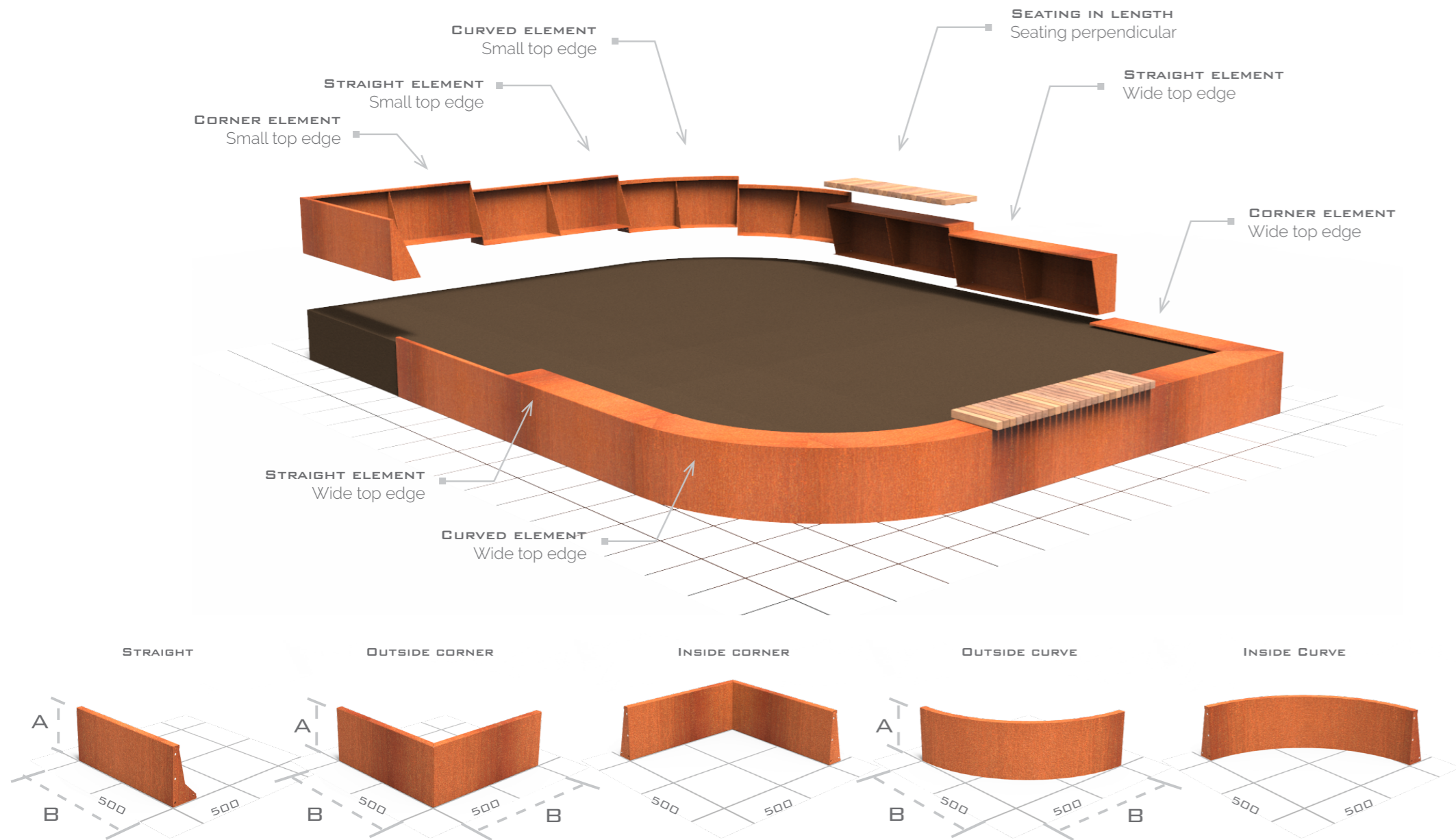
Corten steel: 200 - 1000 mm
Aluminium: 200 - 1000 mm

GROUND LEVEL:

The base plate should be below ground level, this prevents the wall from moving. If the walls are not placed below ground level, they must be secured to the substrate.

FOUNDATION:

Our retaining walls always needs to be supported by a levelled and bearing capable ground. When this is not the case, it will be visible in the connections and the straightness of the lines.

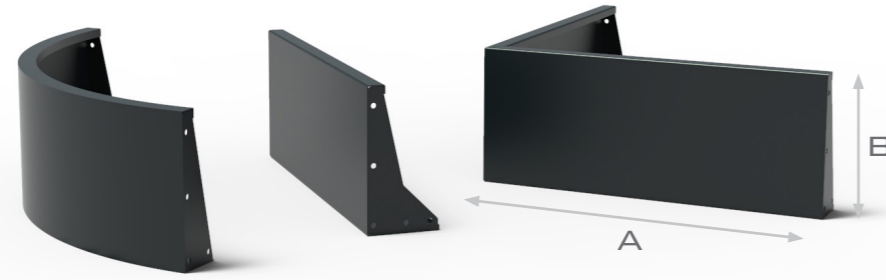


3MM STRAIGHT

Model	A	B	kg
ARS3.200.1000	200	1000	3
ARS3.200.1500	200	1500	4
ARS3.200.2000	200	2000	6
ARS3.300.1000	300	1000	4
ARS3.300.1500	300	1500	6
ARS3.300.2000	300	2000	8

4MM STRAIGHT

Model	A	B	kg
ARS4.400.1000	400	1000	8
ARS4.400.1500	400	1500	12
ARS4.400.2000	400	2000	15
ARS4.600.1000	600	1000	11
ARS4.600.1500	600	1500	16
ARS4.600.2000	600	2000	21



ALUMINIUM RETAINING WALLS

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	3-4 mm

OPTIONS



CUSTOM MADE

2MM STRAIGHT

Model	A	B	kg
CRS2.200.1000	200	1000	6
CRS2.200.1500	200	1500	9
CRS2.200.2000	200	2000	12
CRS2.300.1000	300	1000	9
CRS2.300.1500	300	1500	14
CRS2.300.2000	300	2000	18

3MM STRAIGHT

Model	A	B	kg
CRS3.400.1000	400	1000	17
CRS3.400.1500	400	1500	25
CRS3.400.2000	400	2000	33
CRS3.600.1000	600	1000	26
CRS3.600.1500	600	1500	39
CRS3.600.2000	600	2000	50

CORTEN STEEL RETAINING WALLS

Specifications

Description	Standard
Top Edge	50 x 25
Material thickness	2-3 mm

OPTIONS



CUSTOM MADE

3MM INSIDE CORNER

Model	A	B	kg
ARSN3.200.500	200	500	3
ARSN3.200.1000	200	1000	6
ARSN3.300.500	300	500	4
ARSN3.300.1000	300	1000	8

3MM OUTSIDE CORNER

Model	A	B	kg
ARSO3.200.500	200	500	3
ARSO3.200.1000	200	1000	6
ARSO3.300.500	300	500	4
ARSO3.300.1000	300	1000	8

4MM INSIDE CORNER

Model	A	B	kg
ARSN4.400.500	400	500	8
ARSN4.400.1000	400	1000	15
ARSN4.600.500	600	500	10
ARSN4.600.1000	600	1000	21

4MM OUTSIDE CORNER

Model	A	B	kg
ARSO4.400.500	400	500	7
ARSO4.400.1000	400	1000	14
ARSO4.600.500	600	500	10
ARSO4.600.1000	600	1000	21

3MM INSIDE CURVE

Model	A	B	kg
ARCN3.200.500	200	500	2
ARCN3.200.1000	200	1000	4
ARCN3.200.1500	200	1500	7
ARCN3.200.2000	200	2000	9
ARCN3.300.500	300	500	3
ARCN3.300.1000	300	1000	6
ARCN3.300.1500	300	1500	10
ARCN3.300.2000	300	2000	13

4MM INSIDE CURVE

Model	A	B	kg
ARCN4.400.500	400	500	6
ARCN4.400.1000	400	1000	12
ARCN4.400.1500	400	1500	17
ARCN4.400.2000	400	2000	23
ARCN4.600.500	600	500	7
ARCN4.600.1000	600	1000	14
ARCN4.600.1500	600	1500	21
ARCN4.600.2000	600	2000	28

3MM OUTSIDE CURVE

Model	A	B	kg
ARCO3.200.500	200	500	2
ARCO3.200.1000	200	1000	4
ARCO3.200.1500	200	1500	7
ARCO3.200.2000	200	2000	9
ARCO3.300.500	300	500	3
ARCO3.300.1000	300	1000	6
ARCO3.300.1500	300	1500	10
ARCO3.300.2000	300	2000	13

4MM OUTSIDE CURVE

Model	A	B	kg
ARCO4.400.500	400	500	6
ARCO4.400.1000	400	1000	11
ARCO4.400.1500	400	1500	17
ARCO4.400.2000	400	2000	22
ARCO4.600.500	600	500	7
ARCO4.600.1000	600	1000	14
ARCO4.600.1500	600	1500	21
ARCO4.600.2000	600	2000	28

2MM INSIDE CORNER

Model	A	B	kg
CRSN2.200.500	200	500	6
CRSN2.200.1000	200	1000	11
CRSN2.300.500	300	500	8
CRSN2.300.1000	300	1000	16

2MM OUTSIDE CORNER

Model	A	B	kg
CRSO2.200.500	200	500	6
CRSO2.200.1000	200	1000	11
CRSO2.300.500	300	500	8
CRSO2.300.1000	300	1000	15

3MM INSIDE CORNER

Model	A	B	kg
CRSN3.400.500	400	500	18
CRSN3.400.1000	400	1000	33
CRSN3.600.500	600	500	24
CRSN3.600.1000	600	1000	44

3MM OUTSIDE CORNER

Model	A	B	kg
CRSO3.400.500	400	500	16
CRSO3.400.1000	400	1000	31
CRSO3.600.500	600	500	22
CRSO3.600.1000	600	1000	42

2MM INSIDE CURVE

Model	A	B	kg
CRCN2.200.500	200	500	5
CRCN2.200.1000	200	1000	9
CRCN2.200.1500	200	1500	13
CRCN2.200.2000	200	2000	17
CRCN2.300.500	300	500	7
CRCN2.300.1000	300	1000	13
CRCN2.300.1500	300	1500	19
CRCN2.300.2000	300	2000	25

3MM INSIDE CURVE

Model	A	B	kg
CRCN3.400.500	400	500	15
CRCN3.400.1000	400	1000	27
CRCN3.400.1500	400	1500	40
CRCN3.400.2000	400	2000	52
CRCN3.600.500	600	500	20
CRCN3.600.1000	600	1000	37
CRCN3.600.1500	600	1500	54
CRCN3.600.2000	600	2000	70

2MM OUTSIDE CURVE

Model	A	B	kg
CRCO2.200.500	200	500	4
CRCO2.200.1000	200	1000	9
CRCO2.200.1500	200	1500	13
CRCO2.200.2000	200	2000	17
CRCO2.300.500	300	500	6
CRCO2.300.1000	300	1000	13
CRCO2.300.1500	300	1500	19
CRCO2.300.2000	300	2000	24

3MM OUTSIDE CURVE

Model	A	B	kg
CRCO3.400.500	400	500	13
CRCO3.400.1000	400	1000	26
CRCO3.400.1500	400	1500	38
CRCO3.400.2000	400	2000	51
CRCO3.600.500	600	500	18
CRCO3.600.1000	600	1000	35
CRCO3.600.1500	600	1500	53
CRCO3.600.2000	600	2000	68



**ALUMINIUM RETAINING WALLS
WIDE TOP EDGE**

Specifications

Description	Standard
Top Edge	400 x 40
Material thickness	4 mm

OPTIONS



**CUSTOM
MADE**

STRAIGHT

Model	A	B	kg
ARS4,600.1000.400	600	1000	16
ARS4,600.1500.400	600	1500	23
ARS4,600.2000.400	600	2000	30

INSIDE CORNER

Model	A	B	kg
ARSN4,600.500.400	600	500	15
ARSN4,600.1000.400	600 <td 1000	30	

OUTSIDE CORNER

Model	A	B	kg
ARSO4,600.500.400	600	500	15
ARSO4,600.1000.400	600	1000	30

INSIDE CURVE

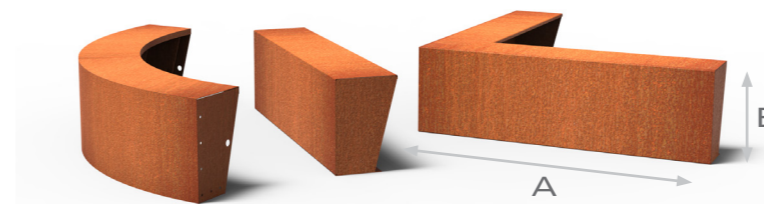
Model	A	B	kg
ARCN4,600.1000.400	600	1000	20
ARCN4,600.1500.400	600	1500	30
ARCN4,600.2000.400	600	2000	40

OUTSIDE CURVE

Model	A	B	kg
ARCO4,600.1000.400	600	1000	20
ARCO4,600.1500.400	600	1500	30
ARCO4,600.2000.400	600	2000	40

SEATING IN LENGTH

Model	A	B	kg
RS.BL.500	488	460	8
RS.BL.1000	988	460	16
RS.BL.1500	1488	460	23
RS.BL.2000	1988	460	30



**CORTEN STEEL
RETAINING WALLS
WIDE TOP EDGE**

Specifications

Description	Standard
Top Edge	400 x 40
Material thickness	3 mm

OPTIONS



**CUSTOM
MADE**

STRAIGHT

Model	A	B	kg
CRS3,600.1000.400	600	1000	36
CRS3,600.1500.400	600	1500	54
CRS3,600.2000.400	600	2000	70

INSIDE CORNER

Model	A	B	kg
CRSN3,600.500.400	600	500	31
CRSN3,600.1000.400	600	1000	58

OUTSIDE CORNER

Model	A	B	kg
CRSO3,600.500.400	600	500	29
CRSO3,600.1000.400	600	1000	56

INSIDE CURVE

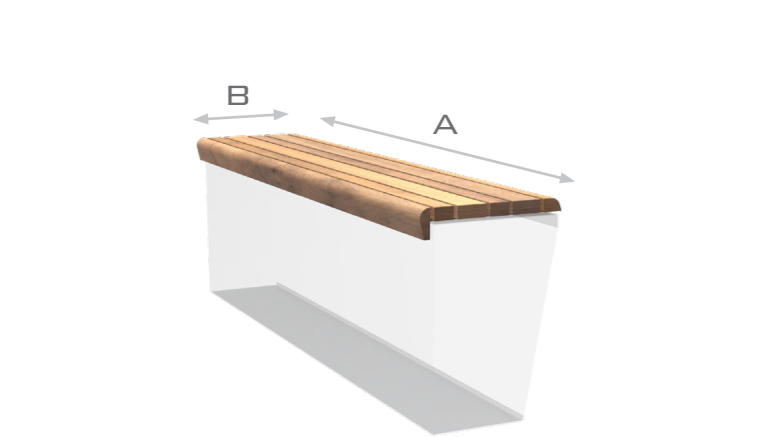
Model	A	B	kg
CRCN3,600.1000.400	600	1000	53
CRCN3,600.1500.400	600	1500	78
CRCN3,600.2000.400	600	2000	101

OUTSIDE CURVE

Model	A	B	kg
CRCO3,600.1000.400	600	1000	50
CRCO3,600.1500.400	600	1500	76
CRCO3,600.2000.400	600	2000	98

SEATING PERPENDICULAR

Model	A	B	kg
RS.BS.500	450	500	15
RS.BS.1000	989	500	29
RS.BS.1500	1451	500	44
RS.BS.2000	1990	500	58



SEATING IN LENGTH

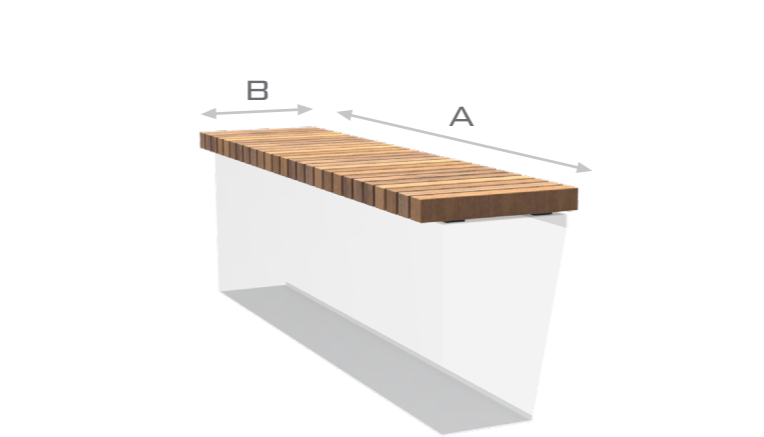
Specifications

Description	Standard
Beam size	40x60 40x90
Seating	Garapa
Fixing strip	Galvanized Steel
Accessories	Stainless Steel

OPTIONS



**CUSTOM
MADE**



SEATING PERPENDICULAR

Specifications

Description	Standard
Beam size	65 x 65
Seating	Garapa
Fixing strip	Galvanized Steel
Accessories	Stainless Steel

OPTIONS



**CUSTOM
MADE**



54

TREE GRILLES





TREE WATERDRAIN EDGES

Because of the global warming we have more and more heavy rainstorms. Our sewer systems are not made for these heavy storms, with the result of streets flooded. By buffering the water in the tree pits, the sewers get relieved and the trees are able to endure longer without water.

Trees have a lot to bear in urban spaces. Besides the drainage and the esthetic feature, our Tree Waterdrain Edges unburden trees. By giving the tree a well-earned platform, you ease the tree of outer burdens as root pressure.

Our Tree Waterdrain Edges are designed to be combined with our Tree Grates.

Placement

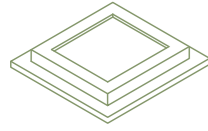
- Attach on concrete foundation, see our product sheet for more info

MATERIALS



The raised border relieves the tree of root pressure by the surface level.

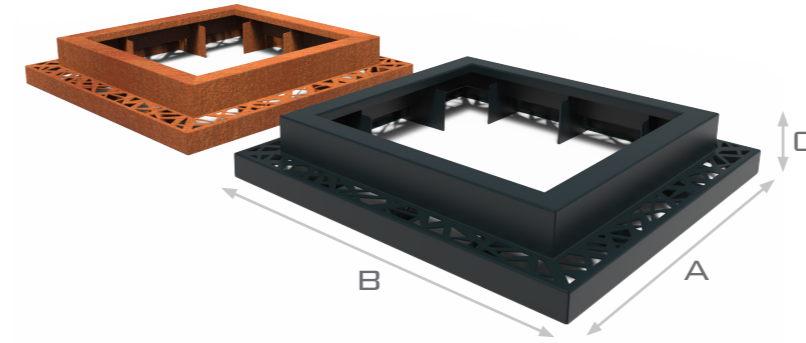
Drainage gutter



PATTERNS

The below mentioned patterns are available in all sizes. The pattern can be slightly different in each size. Thanks to our own laser equipment specials are possible, ask for the

possibilities. Tree Edges are available in Corten steel and RAL powder coated.



TREE GRILLES SQUARE

Specifications

Description	Standard
Top Edge	100 x 40
Corten steel thickness	3 mm
Aluminium thickness	4 mm
Patterns	7

OPTIONS



CUSTOM MADE

CORTEN STEEL

Model	A	B	C	kg
TWE S980.Ct	1440	1440	250	66,8
TWE S1200.Ct	1660	1660	250	77,3
TWE S1490.Ct	1940	1940	250	90,4
TWE S1800.Ct	2260	2260	250	103,2
TWE S1950.Ct	2410	2410	250	111,2

ALUMINIUM

Model	A	B	C	kg
TWE S980.AL	1440	1440	250	30,4
TWE S1200.AL	1660	1660	250	35,9
TWE S1490.AL	1940	1940	250	41,9
TWE S1800.AL	2260	2260	250	48,5
TWE S1950.AL	2410	2410	250	51,6

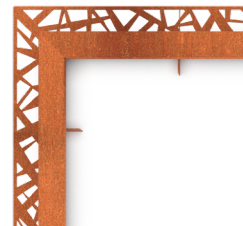
Prices for all patterns are equal.

MATERIALS

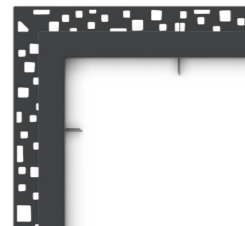


All our patterns are available in Corten steel and RAL powder coated.

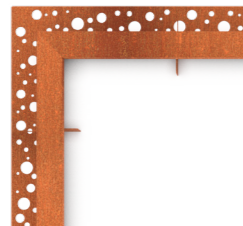
P1



P2



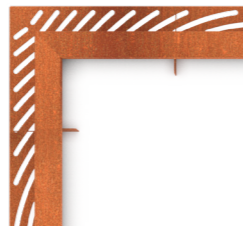
P3



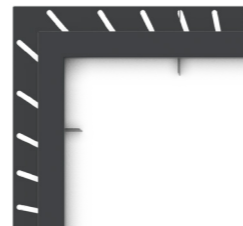
P4



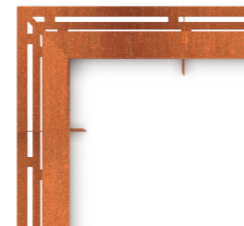
P5



P6



P7 (NOT ROUND)



TREE GRILLES ROUND

Specifications

Description	Standard
Top Edge	100 x 40
Corten steel thickness	3 mm
Aluminium thickness	4 mm
Patterns	6

OPTIONS



CUSTOM MADE

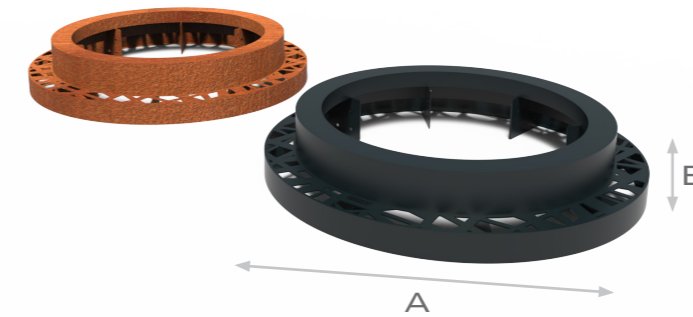
CORTEN STEEL

Model	A	B	kg
TWE R980.Ct	1430	250	50,6
TWE R1200.Ct	1660	250	58,5
TWE R1490.Ct	1940	250	66,9
TWE R1800.Ct	2260	250	77,3
TWE R1950.Ct	2410	250	81,8

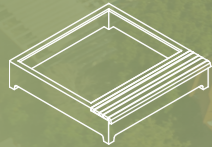
ALUMINIUM

Model	A	B	kg
TWE R980.AL	1430	250	23,3
TWE R1200.AL	1660	250	26,5
TWE R1490.AL	1940	250	30,8
TWE R1800.AL	2260	250	35,6
TWE R1950.AL	2410	250	37,7

Prices for all patterns are equal.







HOCKERS

These playful seats are an addition to every square. You can combine them mutually and they are available in 3 sizes. These seats create an elegant meeting space which suits our planters and greenpoints.

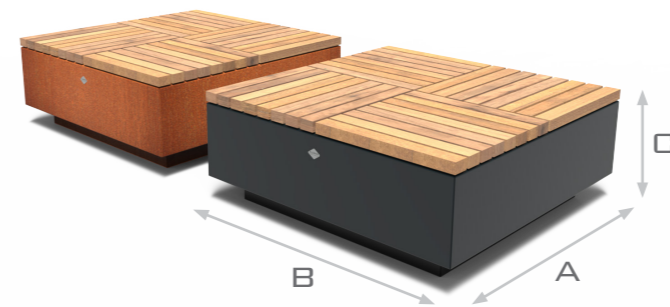
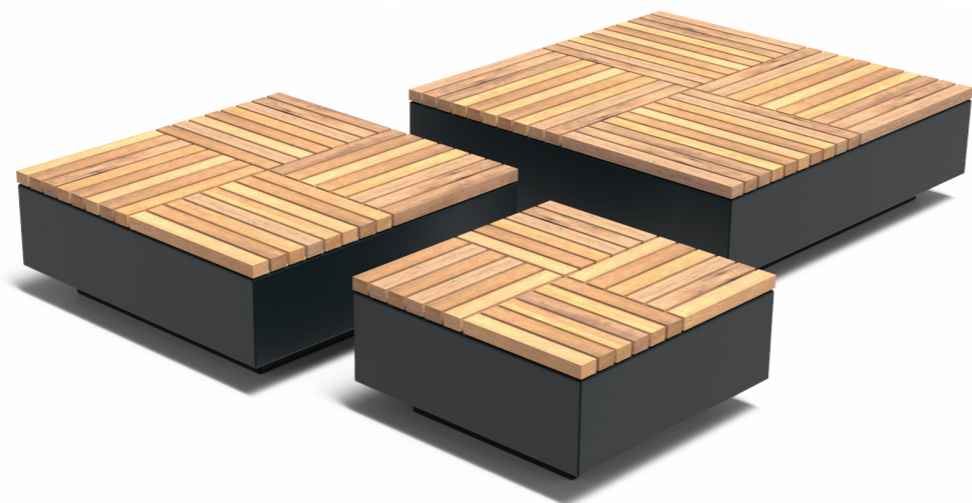
Placement

- On ground level

Options

- Fixing profile

MATERIALS



PLATFORM SQUARE

Specifications

Description	Standard
Beam size	60 x 40
Seating	Garapa
Corten steel thickness	3 mm
Aluminium thickness	4 mm

OPTIONS



CUSTOM MADE

CORTEN STEEL

Model	A	B	C	kg
HO.S850.Ct	850	850	450	77
HO.S1140.Ct	1150	1150	450	112
HO.S1430.Ct	1430	1430	450	152

ALUMINIUM

Model	A	B	C	kg
HOS850.AL	850	850	450	50
HO.S1140.AL	1150	1150	450	75
HO.S1430.AL	1430	1430	450	108

PLATFORM ROUND

Specifications

Description	Standard
Beam size	60 x 40
Seating	Garapa
Corten steel thickness	3 mm
Aluminium thickness	4 mm

OPTIONS



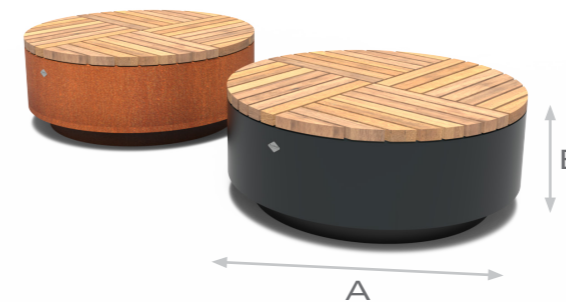
CUSTOM MADE

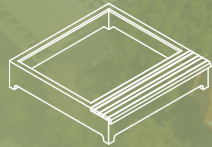
CORTEN STEEL

Model	A	B	kg
HO.R850.Ct	850	450	65
HO.R1140.Ct	1150	450	96
HO.R1430.Ct	1430	450	129

ALUMINIUM

Model	A	B	kg
HOR850.AL	850	450	42
HO.R1140.AL	1150	450	67
HO.R1430.AL	1430	450	97





GREENPOINTS

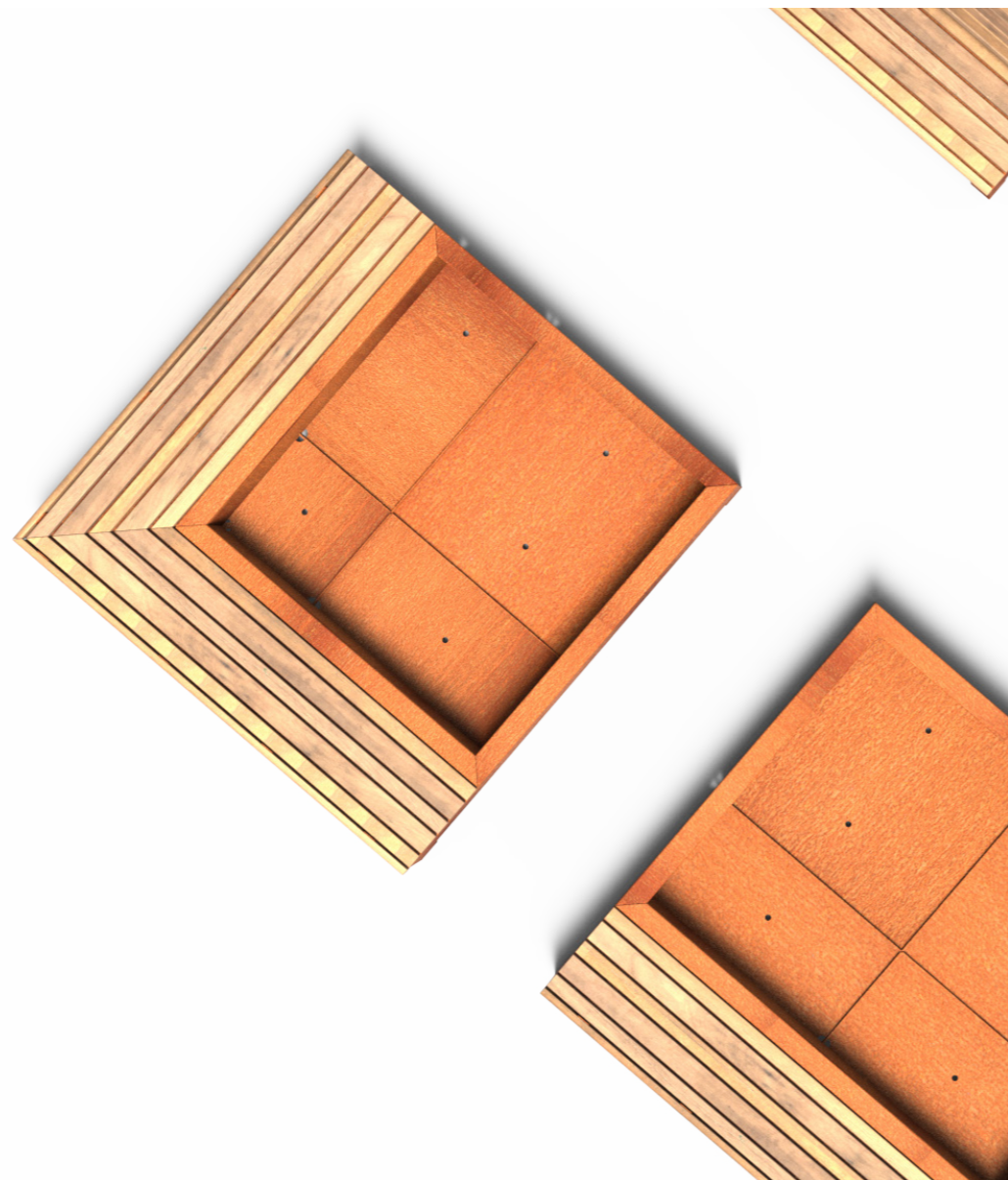
With our modular greenpoints you can furnish every square flexible. The elements are designed to connect to each other. Thanks to the raised feet the models are easily movable. See our product sheet for more info.

Placement

- On ground level with forklift truck
- 90mm high feet

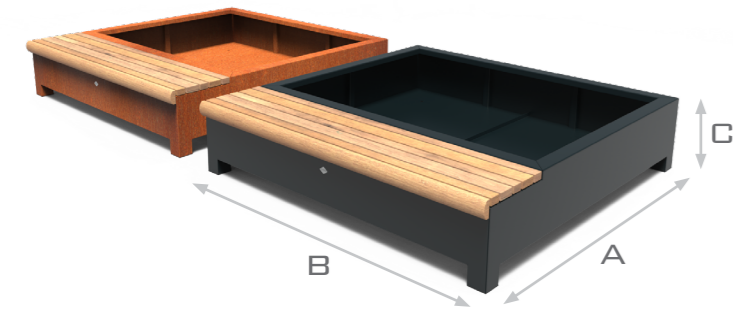
Options

- Adjustable feet



MATERIALS





**GREENPOINT
LOW ONE-SIDED**

Specifications

Description	Standard
Top edge	90x40
Type of wood	Garapa
Corten steel thickness	3 mm
Aluminium thickness	4 mm
Feet	90 mm

OPTIONS



**CUSTOM
MADE**



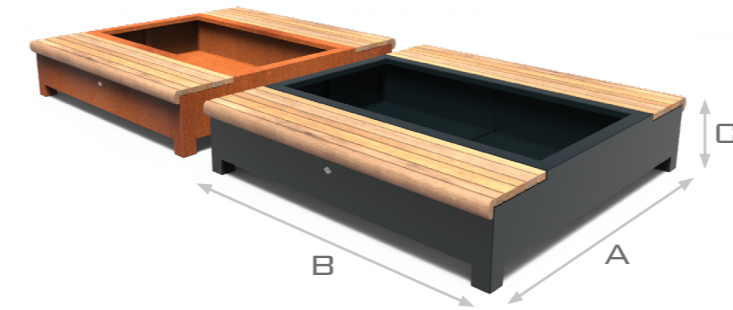
TREE CARE

CORTEN STEEL

Model	A	B	C	kg
GP2000S.Ct	2000	2000	450	283

ALUMINIUM

Model	A	B	C	kg
GP2000S.AL	2000	2000	450	145



**GREENPOINT
LOW DOUBLE-SIDED**

Specifications

Description	Standard
Top edge	90x40
Type of wood	Garapa
Corten steel thickness	3 mm
Aluminium thickness	4 mm
Feet	90 mm

OPTIONS



**CUSTOM
MADE**



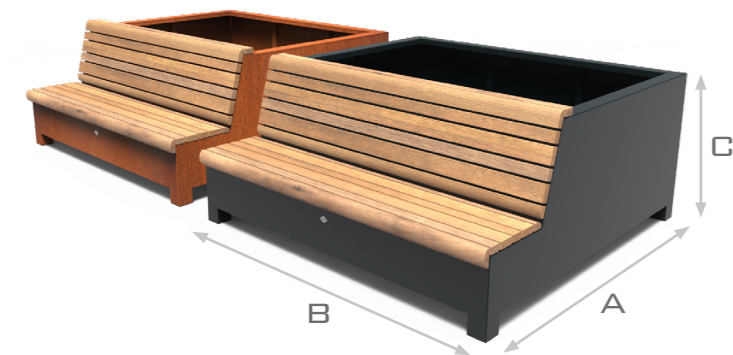
TREE CARE

CORTEN STEEL

Model	A	B	C	kg
GP2000D.Ct	2000	2000	450	345

ALUMINIUM

Model	A	B	C	kg
GP2000DAL	2000	2000	450	187



**GREENPOINT
HIGH ONE-SIDED**

Specifications

Description	Standard
Top edge	90x40
Type of wood	Garapa
Corten steel thickness	3 mm
Aluminium thickness	4 mm
Feet	90 mm

OPTIONS



**CUSTOM
MADE**



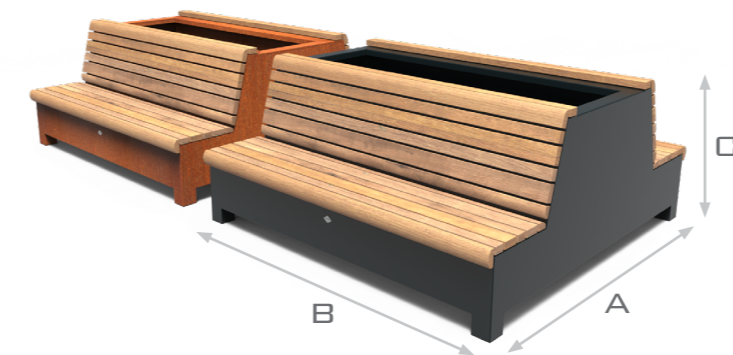
TREE CARE

CORTEN STEEL

Model	A	B	C	kg
GP2000SB.Ct	2000	2000	900	420

ALUMINIUM

Model	A	B	C	kg
GP2000SB.AL	2000	2000	900	224



**GREENPOINT
HIGH DOUBLE-SIDED**

Specifications

Description	Standard
Top edge	90x40
Type of wood	Garapa
Corten steel thickness	3 mm
Aluminium thickness	4 mm
Feet	90 mm

OPTIONS



**CUSTOM
MADE**



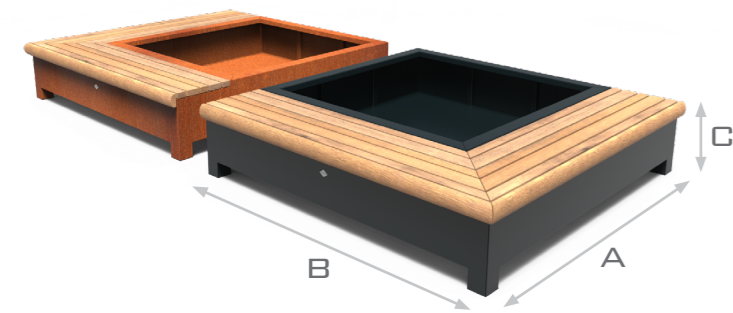
TREE CARE

CORTEN STEEL

Model	A	B	C	kg
GP2000DB.Ct	2000	2000	900	526

ALUMINIUM

Model	A	B	C	kg
GP2000DB.AL	2000	2000	900	303



**GREENPOINT
LOW CORNER**

Specifications

Description	Standard
Top edge	90x40
Type of wood	Garapa
Corten steel thickness	3 mm
Aluminium thickness	4 mm
Feet	90 mm

OPTIONS



**CUSTOM
MADE**



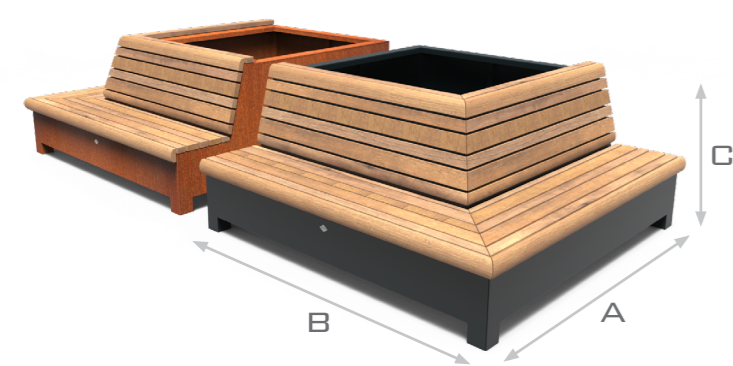
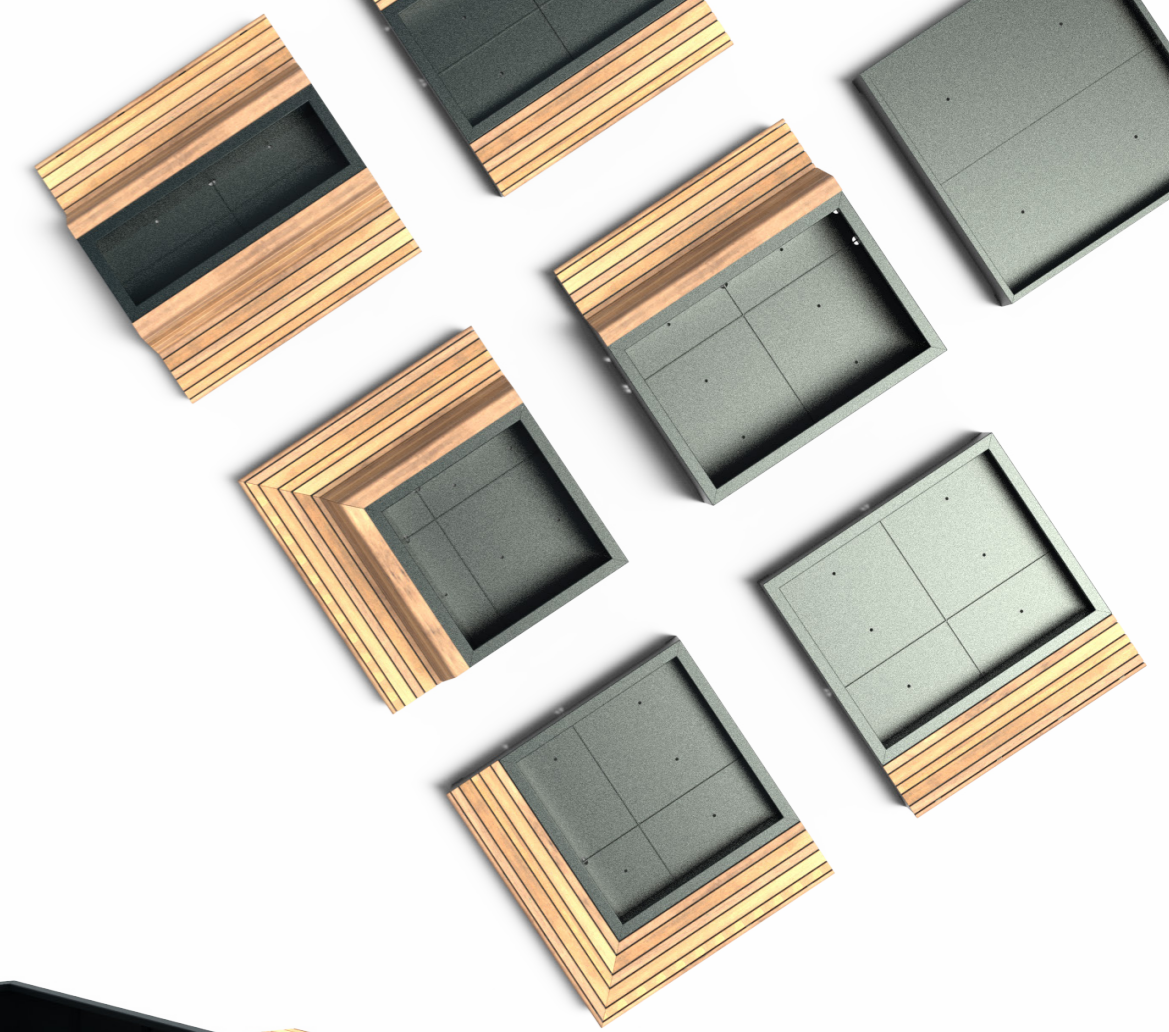
TREE CARE

CORTEN STEEL

Model	A	B	C	kg
GP2000C.Ct	2000	2000	450	329

ALUMINIUM

Model	A	B	C	kg
GP2000C.AL	2000	2000	450	179



**GREENPOINT
HIGH CORNER**

Specifications

Description	Standard
Top edge	90x40
Type of wood	Garapa
Corten steel thickness	3 mm
Aluminium thickness	4 mm
Feet	90 mm

OPTIONS



**CUSTOM
MADE**



TREE CARE

CORTEN STEEL

Model	A	B	C	kg
GP2000CB.Ct	2000	2000	900	477

ALUMINIUM

Model	A	B	C	kg
GP2000CB.AL	2000	2000	900	286





70

EDGING





EDGING

We produce edging in Corten steel and Galvanised Steel. Available in five heights of 100, 150, 200, 290 and 390 mm. The thickness of the material is 2 or 3 mm. We have a flat strip, with a 90 degree set top and a 180 degree flattened version. Optionally we can provide the strips with pre-drilled holes. The length

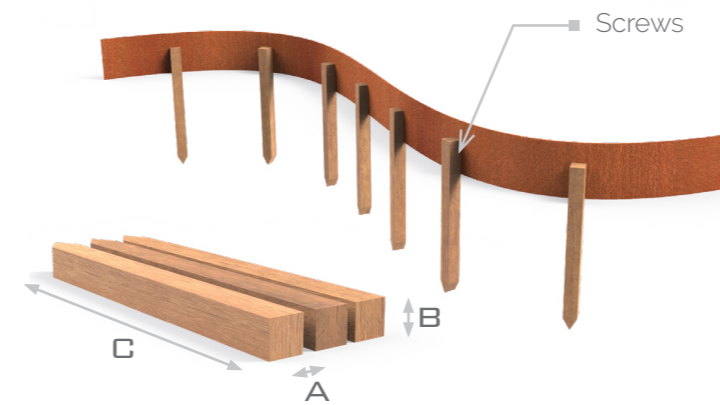
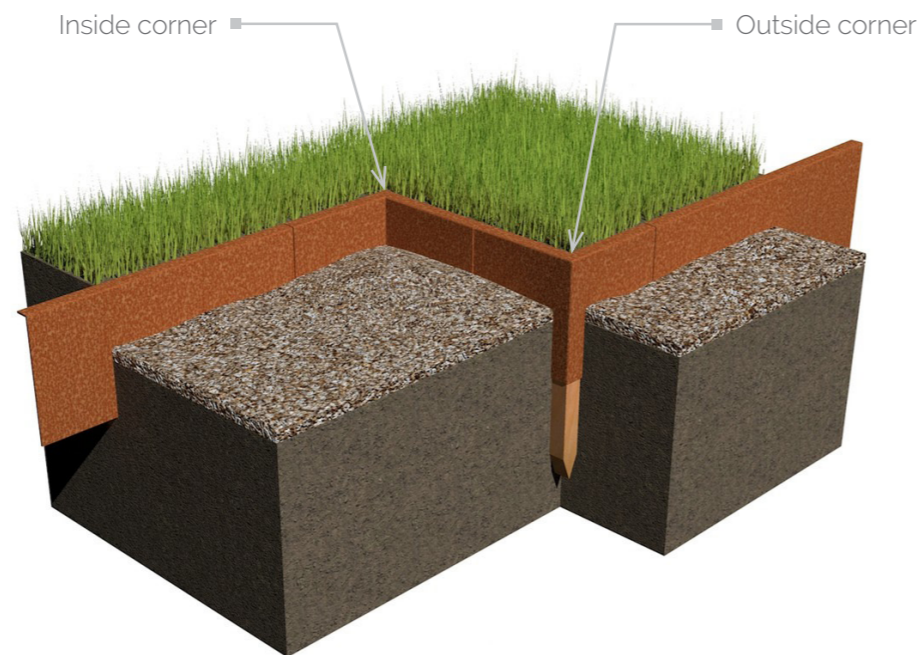
is 2300 mm per strip. These are available in packs of 10 or 25 strips.

We also have standard corner pieces. We can also offer these in bespoke dimensions on project basis.

Options

- Fixing holes

MATERIALS



INSTALLATION HARDWOOD PEGS (PK)

Specifications

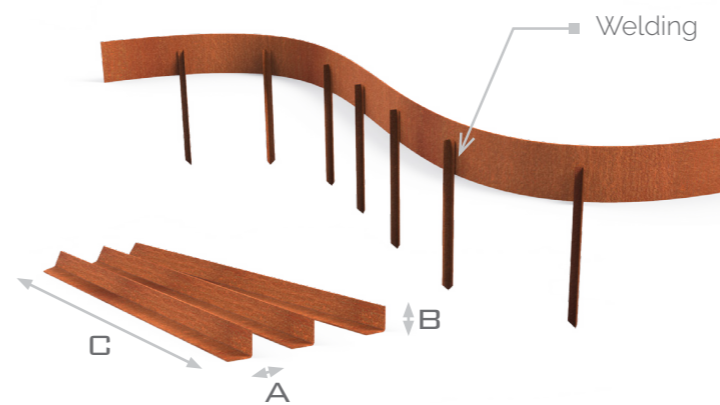
Description	Standard
Beam size	50 x 50
Material	Hardwood
Quantity per package	25

Model	A	B	C	Quantity
PK1	50	50	400	25
PK2	50	50	600	25
PK3	50	50	800	25

Options

8x pre-drilled holes incl. TX-20 screws

4x pre-drilled holes incl. TX-20 screws

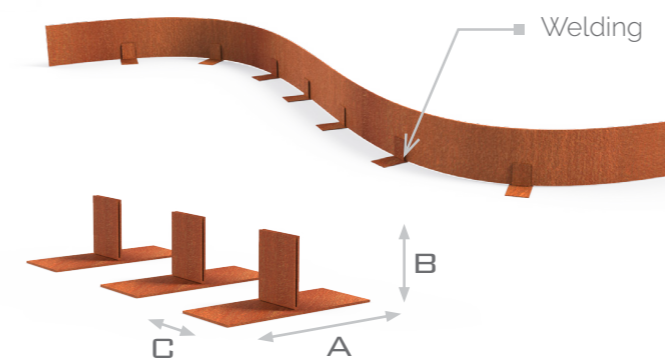


INSTALLATION CORTEN STEEL PEGS (PKC)

Specifications

Description	Standard
Beam size	30 x 30
Material	Corten steel
Quantity per package	25

Model	A	B	C	Quantity
PKC1	30	30	600	25



INSTALLATION STEEL ROOF SUPPORT (PKV)

Specifications

Description	Standard
Beam size	30 x 30
Material	Corten steel
Quantity per package	1

Model	A	B	C	Quantity
PKV1	200	80	80	1

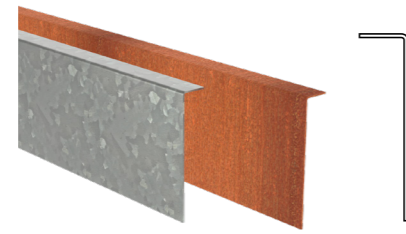
Steel roof support - 2mm



EDGING STRAIGHT

Specifications

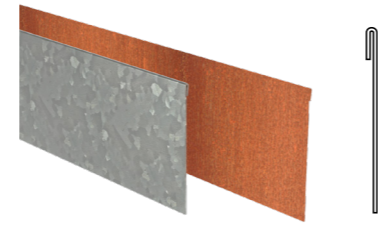
Description	Standard
Length	2300 mm
Material thickness	2-3 mm



EDGING SET

Specifications

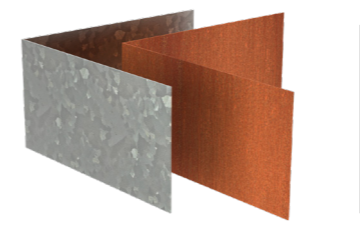
Description	Standard
Top edge set	30 mm
Length	2300 mm
Material thickness	2-3 mm



EDGING FLATTENED

Specifications

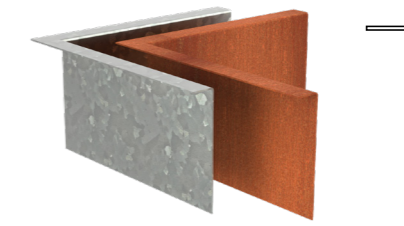
Description	Standard
Top edge flattened	15 mm
Length	2300 mm
Material thickness	2-3 mm



EDGING CORNER STRAIGHT

Specifications

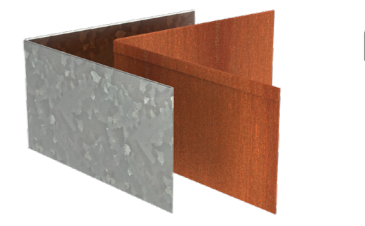
Description	Standard
Length and width	300 mm
Material thickness	2-3 mm



EDGING CORNER SET

Specifications

Description	Standard
Top edge set	30 mm
Length and width	300 mm
Material thickness	2-3 mm



EDGING CORNER FLATTENED

Specifications

Description	Standard
Top edge flattened	15 mm
Length and width	300 mm
Material thickness	2-3 mm

100MM HIGH	Model	thick-ness	Quan-tity
	C/VR2.100.25	2	25
C/VR2.100.10	2	10	
150MM HIGH	C/VR2.150.25	2	25
	C/VR2.150.10	2	10
C/VR3.150.25	3	25	
C/VR3.150.10	3	10	
200MM HIGH	C/VR2.200.25	2	25
	C/VR2.200.10	2	10
C/VR3.200.25	3	25	
C/VR3.200.10	3	10	
290MM HIGH	C/VR2.290.25	2	25
	C/VR2.290.10	2	10
C/VR3.290.25	3	25	
C/VR3.290.10	3	10	
390MM HIGH	C/VR2.390.25	2	25
	C/VR2.390.10	2	10
C/VR3.390.25	3	25	
C/VR3.390.10	3	10	

Code C for Corten and V for Galvanised

100MM HIGH	Model	thick-ness	Quan-tity
	C/VZ2.100.25	2	25
C/VZ2.100.10	2	10	
150MM HIGH	C/VZ2.150.25	2	25
	C/VZ2.150.10	2	10
C/VZ3.150.25	3	25	
C/VZ3.150.10	3	10	
200MM HIGH	C/VZ2.200.25	2	25
	C/VZ2.200.10	2	10
C/VZ3.200.25	3	25	
C/VZ3.200.10	3	10	
290MM HIGH	C/VZ2.290.25	2	25
	C/VZ2.290.10	2	10
C/VZ3.290.25	3	25	
C/VZ3.290.10	3	10	
390MM HIGH	C/VZ2.390.25	2	25
	C/VZ2.390.10	2	10
C/VZ3.390.25	3	25	
C/VZ3.390.10	3	10	

Code C for Corten and V for Galvanised

100MM HIGH	Model	thick-ness	Quan-tity
	C/VP2.100.25	2	25
C/VP2.100.10	2	10	
150MM HIGH	C/VP2.150.25	2	25
	C/VP2.150.10	2	10
C/VP3.150.25	3	25	
C/VP3.150.10	3	10	
200MM HIGH	C/VP2.200.25	2	25
	C/VP2.200.10	2	10
C/VP3.200.25	3	25	
C/VP3.200.10	3	10	
290MM HIGH	C/VP2.290.25	2	25
	C/VP2.290.10	2	10
C/VP3.290.25	3	25	
C/VP3.290.10	3	10	
390MM HIGH	C/VP2.390.25	2	25
	C/VP2.390.10	2	10
C/VP3.390.25	3	25	
C/VP3.390.10	3	10	

Code C for Corten and V for Galvanised

100MM HIGH	Model	thick-ness	Corner
	C/VR2.100 BU	2	Outside
C/VR2.100 BI	2	Inside	
150MM HIGH	C/VR2.150 BU	2	Outside
	C/VR2.150 BI	2	Inside
C/VR3.150 BU	3	Outside	
C/VR3.150 BI	3	Inside	
200MM HIGH	C/VR2.200 BU	2	Outside
	C/VR2.200 BI	2	Inside
C/VR3.200 BU	3	Outside	
C/VR3.200 BI	3	Inside	
290MM HIGH	C/VR2.290 BU	2	Outside
	C/VR2.290 BI	2	Inside
C/VR3.290 BU	3	Outside	
C/VR3.290 BI	3	Inside	
390MM HIGH	C/VR2.390 BU	2	Outside
	C/VR2.390 BI	2	Inside
C/VR3.390 BU	3	Outside	
C/VR3.390 BI	3	Inside	

Code C for Corten and V for Galvanised

100MM HIGH	Model	thick-ness	Corner
	C/VZ2.100 BU	2	Outside
C/VZ2.100 BI	2	Inside	
150MM HIGH	C/VZ2.150 BU	2	Outside
	C/VZ2.150 BI	2	Inside
C/VZ3.150 BU	3	Outside	
C/VZ3.150 BI	3	Inside	
200MM HIGH	C/VZ2.200 BU	2	Outside
	C/VZ2.200 BI	2	Inside
C/VZ3.200 BU	3	Outside	
C/VZ3.200 BI	3	Inside	
290MM HIGH	C/VZ2.290 BU	2	Outside
	C/VZ2.290 BI	2	Inside
C/VZ3.290 BU	3	Outside	
C/VZ3.290 BI	3	Inside	
390MM HIGH	C/VZ2.390 BU	2	Outside
	C/VZ2.390 BI	2	Inside
C/VZ3.390 BU	3	Outside	
C/VZ3.390 BI	3	Inside	

Code C for Corten and V for Galvanised

100MM HIGH	Model	thick-ness	Corner
	C/VP2.100 BU	2	Outside
C/VP2.100 BI	2	Inside	
150MM HIGH	C/VP2.150 BU	2	Outside
	C/VP2.150 BI	2	Inside
C/VP3.150 BU	3	Outside	
C/VP3.150 BI	3	Inside	
200MM HIGH	C/VP2.200 BU	2	Outside
	C/VP2.200 BI	2	Inside
C/VP3.200 BU	3	Outside	
C/VP3.200 BI	3	Inside	
290MM HIGH	C/VP2.290 BU	2	Outside
	C/VP2.290 BI	2	Inside
C/VP3.290 BU	3	Outside	
C/VP3.290 BI	3	Inside	
390MM HIGH	C/VP2.390 BU	2	Outside
	C/VP2.390 BI	2	Inside
C/VP3.390 BU	3	Outside	
C/VP3.390 BI	3	Inside	

Code C for Corten and V for Galvanised

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