

A photograph of a modern urban plaza. In the foreground, there are three long, low wooden planters with horizontal slats, each containing several tall, green, feathery plants. Behind the planters are three matching wooden benches. The ground is paved with reddish-brown bricks. In the background, a modern building with a large glass facade and a curved entrance is visible. The entrance has large windows displaying portraits of people. The sky is clear and blue.

# The collection 2024

FURNS

TRANSFORMING URBAN SPACES





## Preface

FURNS was founded because the projects to which ADEZZ delivers continued to grow in size and increasingly these ended up in public spaces. With FURNS, the experiences, qualities and specialist crafts of the past have been merged to focus fully on public spaces. We utilise durable materials that can withstand weather and vandalism. This is essential in outdoor spaces. FURNS has been supplying robust outdoor materials in various climates for many years. Our project managers are happy to proactively jump on board with you and your client to consider the applications of our furniture, to help perfect your project together.

With stunning, timeless designs, all our products can be beautifully combined. As a result, FURNS products can also be of immense added value for larger garden and park projects. For instance, projects in sports, culture and hospitality areas.





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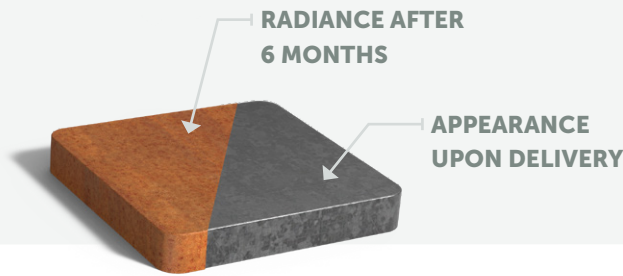
# Materials

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

## Corten steel

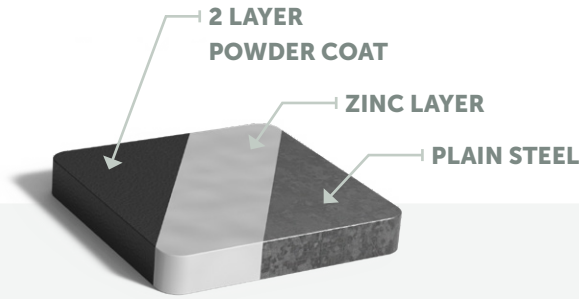
The Corten steel material has an orange-brown color, which is formed by a natural layer of rust. Another name for Corten steel is weathering steel: weather conditions have a positive influence on this material.

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.



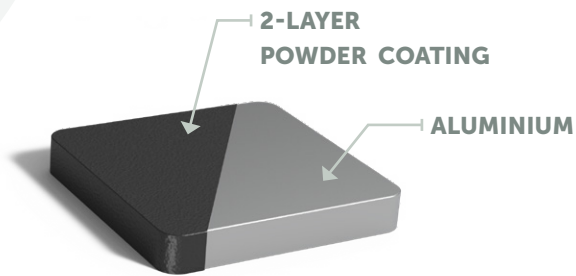
## Coated steel

Once constructed, the product 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 product is finished with a hard topcoat of Qualicoat class 2. These layers ensure that the product is of very high quality and scratch resistant.



## 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.



## Galvanised steel

Galvanised steel is a corrosion-resistant, strong material. It is produced by hot-dip galvanising metal. In hot-dip galvanising, the metal is immersed in a bath of molten zinc. This prevents the material from rusting and creates a layer around it. This gives you decades of pleasure from your product.



## Stainless steel

Stainless steel, also called stainless steel, is an alloy of mainly iron, chromium, nickel, and carbon. This composition makes the material corrosion-resistant and thus extremely suitable for outdoor areas. The material does not rust because it has an oxide skin. This layer seals off the rest of the material from the various weather conditions.





# Our wood types

Nearly all of our products are available in the following wood types at an additional cost. Choose the finish that best suits your project.

## Garapa

Garapa hardwood is a popular type of hardwood, sourced from sustainable forestry in Brazil. The material is durable and known for its resilience. Typical characteristics of this wood include stability, straight grain, and a subtle sheen. Due to its high resistance, it is perfect for outdoor use.



## Bamboo

Bamboo elements are becoming increasingly common, including in our products. The material is an excellent alternative to tropical hardwood. Bamboo grows faster, allowing it to be harvested earlier. Tropical hardwood forests take 60 to 120 years to recover from the logging process, whereas bamboo can be harvested every 4 to 6 years due to its rapid regeneration. In fact, regularly harvesting a bamboo forest is even necessary.

MOSO BAMBOO X-treme is a material obtained by heating bamboo fibres and then compressing them under high pressure. This preservation process results in the highest quality bamboo products. It is extremely hard and therefore highly suitable for outdoor use.



## Accoya

Accoya has the natural light colour with a decorative fine grain pattern you would expect from pine wood. Through modification, the material gains the properties of hardwood while retaining the appearance of pine. Beautiful, hard, and durable.

Softwoods like pine are made durable through the acetylation process at Accoya. This process uses acetic acid and heat to transform 'soft' wood into a natural building material with the highest hardness. Since the fast-growing pine trees used are from sustainable forestry, this is a renewable building material that also stores a lot of CO2.



## Reclaimed Wood

We reuse wood that has already completed a full lifecycle. We give it a second life by incorporating it into our street furniture.

The end of a wood's lifecycle in a particular structural application does not mean the material is completely written off. In practice, for example, sheet piling that has been replaced can still be used for applications in furniture and cladding. The reclaimed wood is resized and planed for its new purpose in our range. By upcycling the used wood, we avoid tapping into new resources.

Reclaimed wood consists of hardwood previously used for structural construction or road and waterway applications. Therefore, it may vary in origin and wood type. Our buyers ensure that the quality of the wood always matches the application we intend to use it for.



## Kebony

Kebony is an environmentally friendly, patented process that enhances the properties of sustainable softwood with a bio-based liquid. The process permanently modifies the wood cell walls, giving Kebony the premium hardwood characteristics and rich brown colour in two basic steps.

The double modification process involves impregnating softwood (usually pine) with a bio-based liquid derived from agricultural waste, followed by a heat treatment. This permanently changes the cell structure of the wood, giving it properties similar to those of tropical hardwood.



## Savrame

Savrame is a newer thermally modified hardwood that is more impact-resistant than many other modified wood types. This makes it extremely suitable for horizontal installations, such as on FURNS street furniture.







**Projects**





# Jonkers daktuinen - De Hoef

We fully equipped the communal roof garden of the De Hoef complex, Rosmalen, situated on the first residential floor, with Corten steel and furniture. In cooperation with Jonkers Hoveniers, which was responsible for the realisation here. In the project, we created several planting beds from corten steel retaining walls in combination with planters. Between the planting beds is a semi-paved area where GRO benches have been placed. The entire roof garden was placed on a retention system for which our products are ideally suited.

## USED PRODUCTS

- Retaining walls
- Planters
- GRO benches
- Edging











## Donker Groen - Thes

In cooperation with the Donker Group, we were allowed to design the public space of THES Breda in 2022 with various elements. The THES project in Breda is a complex consisting of 119 studios and flats with a two-story car park underneath, one of which is underground.

We supplied seating elements from the BORG series here. Including several picnic sets and benches with backs. The benches are made of corten steel combined with hardwood. In addition to the furniture, we were allowed to add our STORR litter bin. A litter bin made of Corten steel combined with hardwood.

### USED PRODUCTS

- STORR litter bins
- BORG picnic sets
- BORG bench with backrest
- Edging











## Piazza Eindhoven - Artiplant

Shopping centre Piazza is one of the first objects one encounters when entering Eindhoven city centre. In the shopping centre, in cooperation with Artiplant, we completely tackled the public space with aluminium elements combined with MOSO bamboo X-treme. The project was realised in three phases. In phase one, we delivered custom-made furniture here, which was placed on the various floors, also using bamboo. In phase two, we placed hockers, round elements, also equipped with bamboo. In the final phase, we installed special plant rings hanging from the ceiling throughout the shopping centre. These closely match the light rings already hanging here. Made-to-measure work that we as FURNS are enormously proud of.

### USED PRODUCTS

- Hockers
- Planters
- Made-to-measure seating elements











## idverde - Anno 52

A unique realisation by Idverde NL in collaboration with FURNS & Awood. In this project, together with Awood, we played a major role in the realisation of all elements made of wood. For the Anno 52 project, we did the complete engineering and production of the furnishing elements from FURNS. Elements such as the seat pouffes were specially designed for this project. The corten steel planters also have an important function that ties in with the complete design and result of the roof garden.

### USED PRODUCTS

- Planters
- Retaining walls
- Made-to-measure seating elements











## Van der Tol - Het Dok

On Het Dok in Amsterdam, there are two roof gardens accessible to all residents of the apartment complex. The roof gardens each have their own identity. In the project, we supplied several products to Van Der Tol B.V - Hoveniers en Terreininrichting. Completely customised, each element was specially designed and elaborated for the purpose of realisation. For example, aluminium elements coated in different colours are used for the purposes of sitting, playing, greenery, and hiding the air ducts. In the project, we also supplied furniture, and in close cooperation with Awood B.V., we achieved a result we are proud of. The complete result exactly matches the design vision of HOLLANDSGROEN.

### USED PRODUCTS

- Retaining walls
- Edging
- Made-to-measure seating elements











**Family**

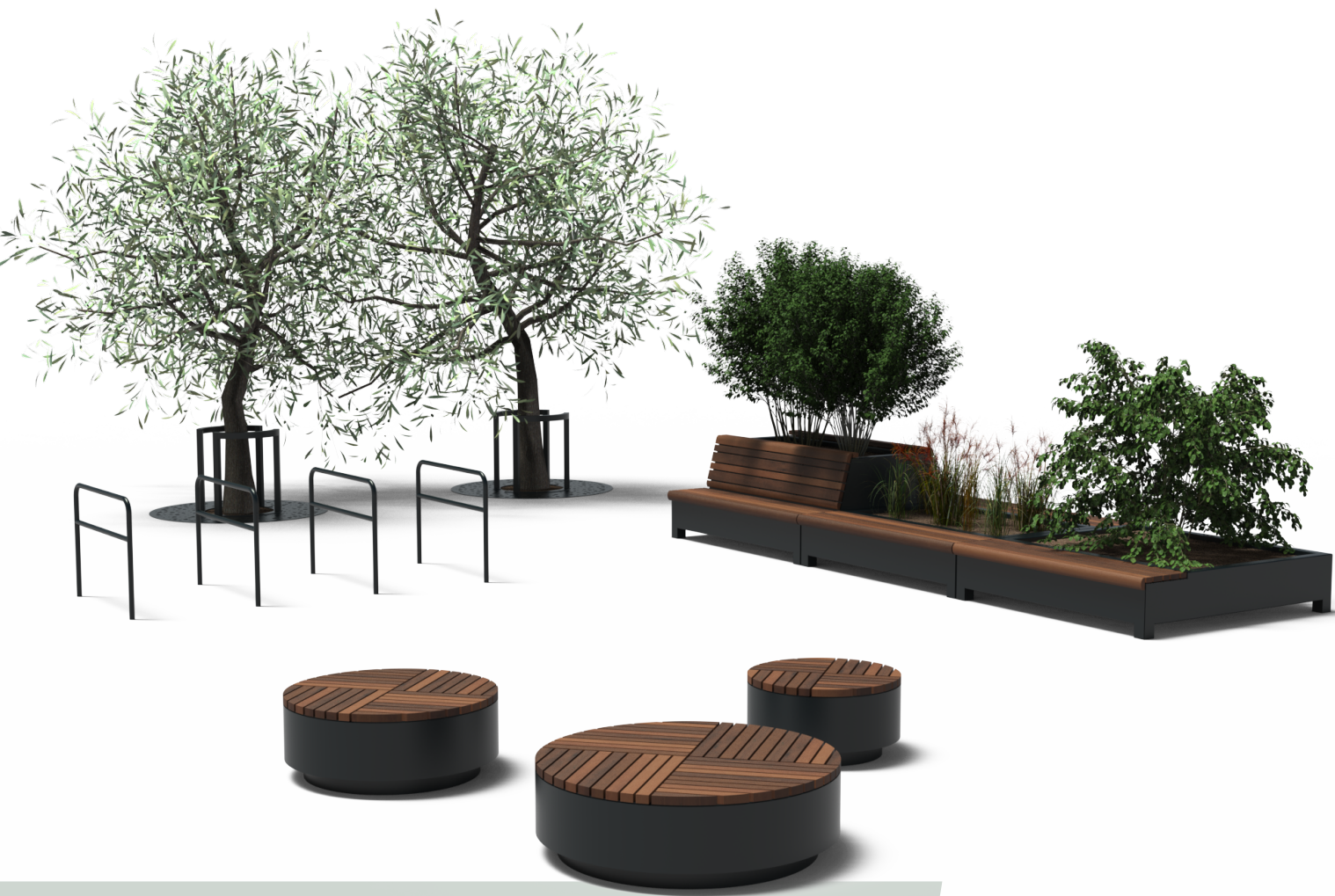




## Family

By using different design series, we make it easier to put together a complete outdoor space design. You choose a certain look that suits the project. More flowing lines or a very modern, sleek look. By using products from one series in your project, you create unity and, therefore, peace in the end result. This will make the visitor or user feel comfortable and at ease.





## AROS

The AROS series has very clear shapes with no fuss. This makes these products suitable for any public space. The simplicity of the design ensures that it does not necessarily draw attention to itself but gives space to the applied greenery and the design of the square or park where it is placed.







## BORG

The use of robust beams, made of the very best hardwood, makes the BORG series very special. The steel construction is less prominent in the design, making the wood the eye-catcher.







## DUNC

With the DUNC picnic set, the steel support structure is 'folded' around the table like an undulating movement. This set invites you to sit down. Besides the popular picnic set, benches are also available, making it easy to furnish an entire park with seating in the same style.







## GRO

The GRO series is timeless and highly varied. Because the legs of the furniture are slightly flared, they take on an elegant appearance. The round shapes recur throughout the GRO series.







## MIO

The MIO series is well suited for any roof garden, public space, or private garden. Thanks to its airy design and simplicity, it fits any design. The entire series is easy to fix at ground level. Products you will enjoy for a long time!







## STORR

The STORR series has a very wide product range. The entire range fits well together, thanks to its light, rounded design. Whether it's a bicycle charger, a bench, or a solution for more greenery in the city centre, the STORR series has it all.





A photograph of a modern wooden slatted bench on a brick patio. The bench is made of light-colored wood with horizontal slats. It sits on a reddish-brown brick surface. In the background, there is a sandy beach and the ocean under a clear blue sky. The sun is bright, creating a strong shadow of the bench on the bricks.

**Benches and tables**





# BORG

The BORG is a line with robust seating furniture. The bench can be produced with and without a backrest. You can apply it both as single and double-sided. By combining the single-sided bench with the BORG table you get a robust picnic combination.

Turn to page 37 for the complete BORG range.

### OPTIONS



CUSTOMISATION



CONCRETE BASE

### AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



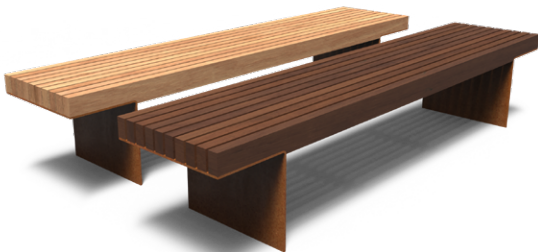
RECLAIMED  
WOOD



KEBONY



SAVRAME



### WITHOUT BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	8 mm
Concrete base	ACBP600 x2

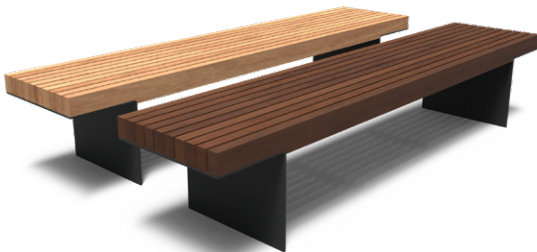


### HARDWOOD

				KG
BOBE.2300S.Ct	2300	550	600	137

### BAMBOO

				KG
BOBE.2300S.Ct.BX	2300	550	600	154



### WITHOUT BACKREST COATED STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Steel thickness	8 mm
Concrete base	ACBP600 x2



### HARDWOOD

				KG
BOBE.2300S.ZnRc	2300	550	600	137

### BAMBOO

				KG
BOBE.2300S.ZnRc.BX	2300	550	600	154





WITH BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	8 mm
Concrete base	ACBP600 x2



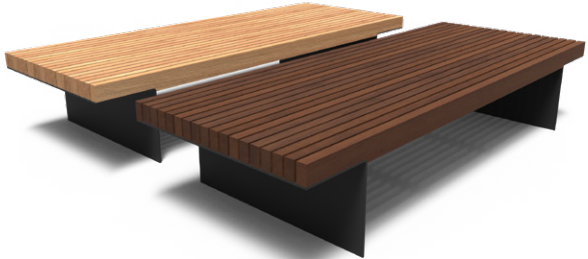
WITH BACKREST COATED STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Steel thickness	8 mm
Concrete base	ACBP600 x2



DOUBLE SEATER WITHOUT BACKREST CORTENSTEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	8 mm
Concrete base	ACBP250 x4



DOUBLE SEATER WITHOUT BACKREST COATED STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Steel thickness	8 mm
Concrete base	ACBP250 x4



HARDWOOD

				KG
BOBE.2300SB.Ct	2300	670	1023	198

BAMBOO

				KG
BOBE.2300SB.Ct.BX	2300	670	1023	225

HARDWOOD

				KG
BOBE.2300SB.ZnRc	2300	670	1030	198

BAMBOO

				KG
BOBE.2300SB.ZnRc.BX	2300	670	1023	225

HARDWOOD

				KG
BOBE.2300D.Ct	2300	890	600	255

BAMBOO

				KG
BOBE.2300D.Ct.BX	2300	890	600	286

HARDWOOD

				KG
BOBE.2300D.ZnRc	2300	890	600	255

BAMBOO

				KG
BOBE.2300D.ZnRc.BX	2300	890	600	286





DOUBLE SEATER WITH BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	8 mm
Concrete base	ACBP250 x4



DOUBLE SEATER WITH BACKREST COATED STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Steel thickness	8 mm
Concrete base	ACBP250 x4



TABLE CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	8 mm
Concrete base	ACBP250 x4



TABLE COATED STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Steel thickness	8 mm
Concrete base	ACBP250 x4



HARDWOOD

				KG
BOBE.2300DB.Ct	2300	890	800	266

BAMBOO

				KG
BOBE.2300DB.Ct.BX	2300	890	800	297

HARDWOOD

				KG
BOBE.2300DB.ZnRc	2300	890	800	266

BAMBOO

				KG
BOBE.2300DB.ZnRc.BX	2300	890	800	297

HARDWOOD

				KG
BOTA.2300.Ct	2300	890	900	288

BAMBOO

				KG
BOTA.2300.Ct.BX	2300	890	900	319

HARDWOOD

				KG
BOTA.2300.ZnRc	2300	890	900	288

BAMBOO

				KG
BOTA.2300.ZnRc.BX	2300	890	900	319





#### LOUNGE CHAIR CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	8 mm
Concrete base	ACBP250 x4



#### LOUNGE CHAIR COATED STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Steel thickness	8 mm
Concrete base	ACBP250 x4



#### HARDWOOD

				KG
BOLC.750.Ct	1850	750	1000	173

#### BAMBOO

				KG
BOLC.750.Ct.BX	1850	750	1000	189

#### HARDWOOD

				KG
BOLC.750.ZnRc	1850	750	1000	173

#### BAMBOO

				KG
BOLC.750.ZnRc.BX	1850	750	1000	189









# DUNC

The modern and soft appearance characterises the DUNC series. The round bench is ideal for placing around a tree. The products can easily be placed on ground level using the pre-drilled fixing holes.

Turn to page 39 for the complete DUNC range.

### OPTIONS

  
CUSTOMISATION

  
CONCRETE BASE

### AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.

  
GARAPA

  
BAMBOO

  
ACCOYA

  
RECLAIMED WOOD

  
KEBONY

  
SAVRAME





### WITHOUT BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	120 x 20 mm
Corten steel thickness	10 mm
Concrete base	ACBP250 x2

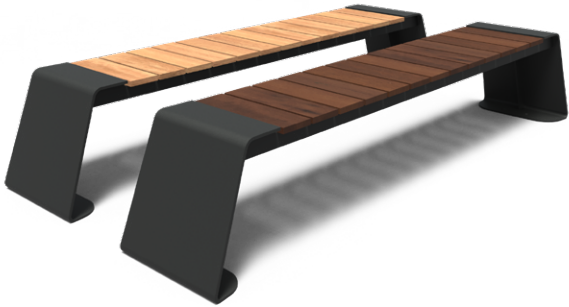


### HARDWOOD

				KG
DUBE.2300S.Ct	2300	450	450	91

### BAMBOO

				KG
DUBE.2300S.Ct.BX	2300	450	450	88






### WITHOUT BACKREST COATED STEEL




DESCRIPTION	STANDARD
Beam size	120 x 20 mm
Steel thickness	10 mm
Concrete base	ACBP250 x2



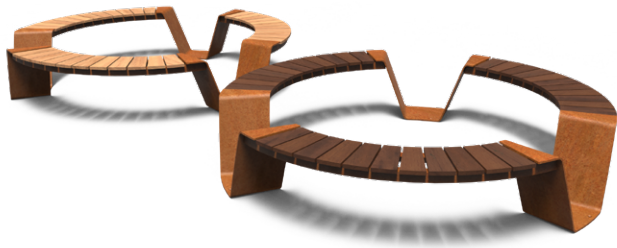
### HARDWOOD

				KG
DUBE.2300S.ZnRc	2300	450	450	91

### BAMBOO

				KG
DUBE.2300S.ZnRc.BX	2300	450	450	88





ROUND CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	125 x 20 mm
Corten steel thickness	10 mm
Concrete base	ACBP600 x3

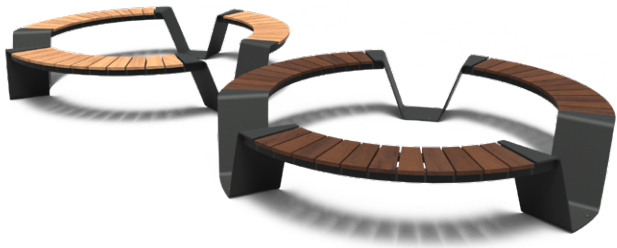


HARDWOOD

				KG
DUBE.R2300S.Ct	2300	2300	450	173

BAMBOO

				KG
DUBE.R2300S.Ct.BX	2300	2300	450	180



ROUND COATED STEEL

DESCRIPTION	STANDARD
Beam size	125 x 20 mm
Steel thickness	10 mm
Concrete base	ACBP600 x3



HARDWOOD

				KG
DUBE.R2300S.ZnRc	2300	2300	450	173

BAMBOO

				KG
DUBE.R2300S.ZnRc.BX	2300	2300	450	180








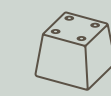
# GRO


The GRO is a playful but timeless park bench. The bench can be produced with and without armrest. You can use it as a 1-seater, 2-seater and 3-seater bench.

Turn to page 41 for the complete GRO range.

### OPTIONS

  
CUSTOMISATION

  
CONCRETE BASE

  
ARMRESTS

### AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.

  
GARAPA

  
BAMBOO

  
ACCOYA

  
RECLAIMED  
WOOD

  
KEBONY

  
SAVRAME



#### WITHOUT BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	8 mm
Concrete base	ACBP600 x2






#### WITHOUT BACKREST COATED STEEL




DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Steel thickness	10 mm
Concrete base	ACBP600 x2






#### HARDWOOD

				KG
GRBE.2300S.Ct	2300	440	620	55




#### BAMBOO

				KG
GRBE.2300S.Ct.BX	2300	440	620	64

#### HARDWOOD

				KG
GRBE.2300S.ZnRc	2300	440	620	55

#### BAMBOO

				KG
GRBE.2300S.ZnRc.BX	2300	440	620	64





WITH BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	8 mm
Concrete base	ACBP600 x2
Armrests	GRBE.AR



WITH BACKREST COATED STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Steel thickness	8 mm
Concrete base	ACBP600 x2
Armrests	GRBE.AR



SENIORS CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	8 mm
Concrete base	ACBP600 x4



SENIORS COATED STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Steel thickness	8 mm
Concrete base	ACBP600 x4



HARDWOOD

				KG
GRBE.500SB.Ct	500	625	1040	36
GRBE.1500SB.Ct	1500	625	1040	52
GRBE.2300SB.Ct	2300	625	1040	67

BAMBOO

				KG
GRBE.500SB.Ct.BX	500	625	1040	40
GRBE.1500SB.Ct.BX	1500	625	1040	73
GRBE.2300SB.Ct.BX	2300	625	1040	100

HARDWOOD

				KG
GRBE.500SB.ZnRc	500	625	1040	36
GRBE.1500SB.ZnRc	1500	625	1040	52
GRBE.2300SB.ZnRc	2300	625	1040	67

BAMBOO

				KG
GRBE.500SB.ZnRc.BX	500	625	1040	40
GRBE.1500SB.ZnRc.BX	1500	625	1040	73
GRBE.2300SB.ZnRc.BX	2300	625	1040	100

HARDWOOD

				KG
GRBE.2000SAS.Ct	2000	625	1110	94
GRBE.2600SAS.Ct	2600	625	1110	111

BAMBOO

				KG
GRBE.2000SAS.Ct.BX	2000	625	1110	107
GRBE.2600SAS.Ct.BX	2600	625	1110	128

HARDWOOD

				KG
GRBE.2000SAS.ZnRc	2000	625	1110	94
GRBE.2600SAS.ZnRc	2600	625	1110	111

BAMBOO

				KG
GRBE.2000SAS.ZnRc.BX	2000	625	1110	107
GRBE.2600SAS.ZnRc.BX	2600	625	1110	128





TABLE CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	8 mm
Concrete base	ACBP250 x4



HARDWOOD

				KG
GRTA.2300.Ct	2300	790	905	92

BAMBOO

				KG
GRTA.2300.Ct.BX	2300	790	905	108

TABLE COATED STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Steel thickness	8 mm
Concrete base	ACBP250 x4



HARDWOOD

				KG
GRTA.2300.ZnRc	2300	790	905	92

BAMBOO

				KG
GRTA.2300.ZnRc.BX	2300	790	905	108







# MIO

The MIO series are suitable for any roof garden, public space or even private garden. Thanks to its airy design and pure simplicity, it suits every look. The entire series can easily be attached to ground level using stainless steel countersunk bolts. The MIO series consists of a sturdy 15 mm Galvanised Steel frame with a Hardwood cladding.

Turn to page 43 for the complete MIO range.

### OPTIONS



CUSTOMISATION



CONCRETE BASE

### AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED  
WOOD



KEBONY



SAVRAME



#### WITHOUT BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	190 x 42 mm
Corten steel thickness	15 mm
Concrete base	ACBP600 x2



#### HARDWOOD

				KG
MOBE.2300S.Ct	2300	575	450	76

#### BAMBOO

				KG
MOBE.2300S.Ct.BX	2300	575	450	85



#### WITHOUT BACKREST COATED STEEL

DESCRIPTION	STANDARD
Beam size	190 x 42 mm
Steel thickness	15 mm
Concrete base	ACBP600 x2



#### HARDWOOD

				KG
MOBE.2300S.ZnRc	2300	575	450	76

#### BAMBOO

				KG
MOBE.2300S.ZnRc.BX	2300	575	450	85





WITH BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	190 x 42 mm
Corten steel thickness	15 mm
Concrete base	ACBP600 x2



WITH BACKREST COATED STEEL

DESCRIPTION	STANDARD
Beam size	190 x 42 mm
Steel thickness	15 mm
Concrete base	ACBP600 x2



DOUBLE SEATER WITH BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	190 x 42 mm
Corten steel thickness	15 mm
Concrete base	ACBP250 x4



DOUBLE SEATER WITH BACKREST COATED STEEL

DESCRIPTION	STANDARD
Beam size	190 x 42 mm
Steel thickness	15 mm
Concrete base	ACBP250 x4



HARDWOOD

				KG
MOBE.2300SB.Ct	2300	620	840	105

BAMBOO

				KG
MOBE.2300SB.Ct.BX	2300	620	840	118

HARDWOOD

				KG
MOBE.2300SB.ZnRc	2300	620	840	105

BAMBOO

				KG
MOBE.2300SB.ZnRc.BX	2300	620	840	118

HARDWOOD

				KG
MOBE.2300DB.Ct	2300	1320	840	213

BAMBOO

				KG
MOBE.2300DB.Ct.BX	2300	1320	840	222

HARDWOOD

				KG
MOBE.2300DB.ZnRc	2300	1320	840	213

BAMBOO

				KG
MOBE.2300DB.ZnRc.BX	2300	1320	840	222





TABLE CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	190 x 42 mm
Corten steel thickness	15 mm
Concrete base	ACBP250 x4



HARDWOOD

				KG
MOTA.2300.Ct	2300	1030	760	167

BAMBOO

				KG
MOTA.2300.Ct.BX	2300	1030	760	188

TABLE COATED STEEL

DESCRIPTION	STANDARD
Beam size	190 x 42 mm
Steel thickness	15 mm
Concrete base	ACBP250 x4



HARDWOOD

				KG
MOTA.2300.ZnRc	2300	1030	760	167

BAMBOO

				KG
MOTA.2300.ZnRc.BX	2300	1030	760	188







# STORR

The STORR Series is attractive due to its simplicity, both visually and price-wise. The STORR table in combination with the STORR single seat makes a beautiful picnic set. Thanks to the modular leg, the bench can also be blindly connected. If the sofa is longer than the standard length, it will be provided with an extra support in the middle of the bench.

Turn to page 45 for the complete STORR range.

## OPTIONS



CUSTOMISATION



CONCRETE BASE

## AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED  
WOOD



KEBONY



SAVRAME



### WITHOUT BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	10 mm
Concrete base	ACBP600 x2



### HARDWOOD

				KG
STBE.600.Ct	600	440	430	34
STBE.1500.Ct	1500	440	430	51
STBE.2300.Ct	2300	440	430	68

### BAMBOO

				KG
STBE.600.Ct.BX	600	440	430	37
STBE.1500.Ct.BX	1500	440	430	58
STBE.2300.Ct.BX	2300	440	430	78



### WITHOUT BACKREST COATED STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Steel thickness	10 mm
Concrete base	ACBP600 x2



### HARDWOOD

				KG
STBE.600.ZnRc	600	440	430	34
STBE.1500.ZnRc	1500	440	430	51
STBE.2300.ZnRc	2300	440	430	68

### BAMBOO

				KG
STBE.600.ZnRc.BX	600	440	430	37
STBE.1500.ZnRc.BX	1500	440	430	58
STBE.2300.ZnRc.BX	2300	440	430	78





WITH BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	10 mm
Concrete base	ACBP600 x2



WITH BACKREST COATED STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Steel thickness	10 mm
Concrete base	ACBP600 x2



INSIDE CORNER WITH BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	10 mm
Concrete base	ACBP600 x3



INSIDE CORNER WITH BACKREST COATED STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Steel thickness	10 mm
Concrete base	ACBP600 x3



HARDWOOD

				KG
STBE.1500SB.Ct	1500	650	850	63
STBE.2300SB.Ct	2300	650	850	79

BAMBOO

				KG
STBE.1500SB.Ct.BX	1500	650	850	89
STBE.2300SB.Ct.BX	2300	650	850	120

HARDWOOD

				KG
STBE.1500SB.ZnRc	1500	650	850	77
STBE.2300SB.ZnRc	2300	650	850	79

BAMBOO

				KG
STBE.1500SB.ZnRc.BX	1500	650	850	89
STBE.2300SB.ZnRc.BX	2300	650	850	120

HARDWOOD

				KG
STBE.2000CNB.Ct	2000	2000	850	124

BAMBOO

				KG
STBE.2000CNB.Ct.BX	2000	2000	850	188

HARDWOOD

				KG
STBE.2000CNB.ZnRc	2000	2000	850	124

BAMBOO

				KG
STBE.2000CNB.ZnRc.BX	2000	2000	850	188





OUTSIDE CORNER WITH BACKREST CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	10 mm
Concrete base	ACBP600 x3



OUTSIDE CORNER WITH BACKREST COATED STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Steel thickness	10 mm
Concrete base	ACBP600 x3



TABLE CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	10 mm
Concrete base	ACBP250 x4



TABLE COATED STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Steel thickness	10 mm
Concrete base	ACBP250 x4



HARDWOOD

				KG
STBE.2000COB.Ct	2000	2000	850	128

BAMBOO

				KG
STBE.2000COB.Ct.BX	2000	2000	850	184

HARDWOOD

				KG
STBE.2000COB.ZnRc	2000	2000	850	128

BAMBOO

				KG
STBE.2000COB.ZnRc.BX	2000	2000	850	184

HARDWOOD

				KG
STTA.2300.Ct	2300	790	750	123

BAMBOO

				KG
STTA.2300.Ct.BX	2300	790	750	139

HARDWOOD

				KG
STTA.2300.ZnRc	2300	790	750	123

BAMBOO

				KG
STTA.2300.ZnRc.BX	2300	790	750	139





Picnic sets






# BORG


The BORG picnic sets are made of the very best material: sturdy and weatherproof. The robust beams used to clad the picnic sets complete the product. Thanks to the natural look of the wood and bamboo, the picnic sets fit perfectly among the greenery in public spaces.

Turn to page 37 for the complete BORG range.

### OPTIONS



CUSTOMISATION



CONCRETE BASE

### AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED WOOD



KEBONY



SAVRAME



### COMBINATION CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	8 mm
Concrete base bench	ACBP600 x4
Concrete base table	ACBP250 x4





### COMBINATION COATED STEEL


DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Steel thickness	8 mm
Concrete base bench	ACBP600 x4
Concrete base table	ACBP250 x4



### HARDWOOD

				KG
BOPNC.2300.Ct	2300	2270	900	562

### BAMBOO

				KG
BOPNC.2300.Ct.BX	2300	2270	900	626

### HARDWOOD

				KG
BOPNC.2300.ZnRc	2300	2270	900	562

### BAMBOO

				KG
BOPNC.2300.ZnRc.BX	2300	2270	900	626





# DUNC

This quirky, timeless series is characterised by its rounded transitions on clean lines. An undoubted eye-catcher is this picnic set. Its unique design, in particular, makes it very special.

Turn to page 39 for the complete DUNC range.

### OPTIONS



CUSTOMISATION



CONCRETE BASE

### AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED  
WOOD



KEBONY



SAVRAME



### SET CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	135 x 20 mm
Diameter opening	480 mm
Corten steel thickness	10 mm
Concrete base	ACBP600 x3



### HARDWOOD

				KG
DUPN.R2300.Ct	2300	2300	750	272

### BAMBOO

				KG
DUPN.R2300.Ct.BX	2300	2300	750	290



### SET COATED STEEL

DESCRIPTION	STANDARD
Beam size	135 x 20 mm
Diameter opening	480 mm
Steel thickness	10 mm
Concrete base	ACBP600 x3



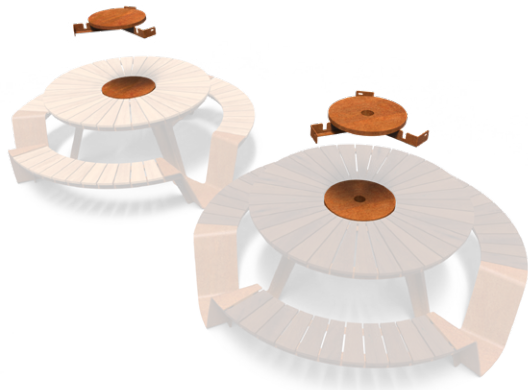
### HARDWOOD

				KG
DUPN.R2300.ZnRc.BX	2300	2300	750	290

### BAMBOO

				KG
DUPN.R2300.ZnRc	2300	2300	750	272








ACCESSORIES CORTEN STEEL

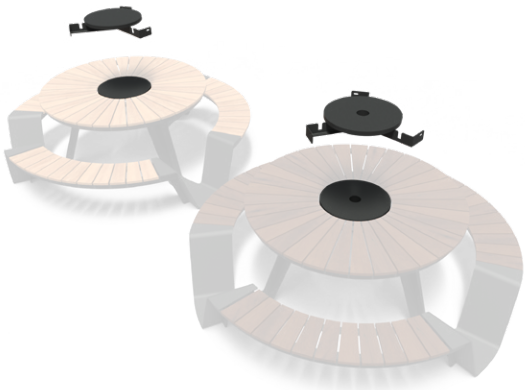
DESCRIPTION	STANDARD
Diameter of the parasol opening	80 mm
Corten steel thickness	4 mm

CENTRAL CONSOLE

				KG
DUPN.AMC.R2300.Ct	700	700	100	11

PARASOL CONSOLE




				KG
DUPN.APC.R2300.Ct	700	700	100	11






ACCESSORIES COATED STEEL

DESCRIPTION	STANDARD
Diameter of the parasol opening	80 mm
Steel thickness	4 mm

CENTRAL CONSOLE

				KG
DUPN.AMC.R2300.ZnRc	700	700	100	11

PARASOL CONSOLE

				KG
DUPN.APC.R2300.ZnRc	700	700	100	11







# GRO

Timeless and airy, GRO's picnic sets invite you to use them. The fact that the legs of the tables and benches extend slightly gives the whole design an elegant look. The round shapes recur throughout the GRO series. Therefore, these picnic sets combine well with other products in the series.

Turn to page 41 for the complete GRO range.

## OPTIONS



CUSTOMISATION



CONCRETE BASE

## AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED  
WOOD



KEBONY



SAVRAME



## COMBINATION CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	8 mm
Concrete base bench	ACBP600 x4
Concrete base table	ACBP250 x4



## HARDWOOD

				KG
GRPNC.2300.Ct	2584	2070	905	203

## BAMBOO

				KG
GRPNC.2300.Ct.BX	2584	2070	905	235



## COMBINATION COATED STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Steel thickness	8 mm
Concrete base bench	ACBP600 x4
Concrete base table	ACBP250 x4



## HARDWOOD

				KG
GRPNC.2300.ZnRc	2584	2070	905	203

## BAMBOO

				KG
GRPNC.2300.ZnRc.BX	2584	2070	905	235



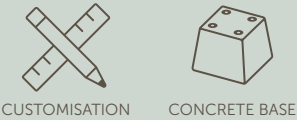


# MIO

Our MIO picnic sets are elegant and durable. In almost any room, this series is a beautiful addition, thanks to its calm shapes.

Turn to page 43 for the complete MIO range.

### OPTIONS



CUSTOMISATION CONCRETE BASE

### AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA BAMBOO ACCOYA RECLAIMED WOOD KEBONY SAVRAME



### COMBINATION CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	190 x 42 mm
Corten steel thickness	15 mm
Concrete base bench	ACBP600 x4
Concrete base table	ACBP250 x4



### HARDWOOD

				KG
MOPNC.2300.Ct	2300	2405	760	318

### BAMBOO

				KG
MOPNC.2300.Ct.BX	2300	2405	760	357



### COMBINATION COATED STEEL

DESCRIPTION	STANDARD
Beam size	190 x 42 mm
Steel thickness	15 mm
Concrete base bench	ACBP600 x4
Concrete base table	ACBP250 x4



### HARDWOOD

				KG
MOPNC.2300.ZnRc	2300	2405	760	318

### BAMBOO

				KG
MOPNC.2300.ZnRc.BX	2300	2405	760	357





#### SET CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	190 x 42 mm
Corten steel thickness	15 mm
Concrete base bench	ACBP600 x4
Concrete base table	ACBP250 x4



#### HARDWOOD

				KG
MOPN.2300.Ct	2300	2270	760	311

#### BAMBOO

				KG
MOPN.2300.Ct.BX	2300	2270	760	351



#### SET COATED STEEL

DESCRIPTION	STANDARD
Beam size	190 x 42 mm
Steel thickness	15 mm
Concrete base bench	ACBP600 x4
Concrete base table	ACBP250 x4



#### HARDWOOD

				KG
MOPN.2300.ZnRc	2300	2270	760	311

#### BAMBOO

				KG
MOPN.2300.ZnRc.BX	2300	2270	760	351







# STORR

Binnen de complete serie STORR mag ook zeker een picknickset niet ontbreken. De afgeronde vormen komen ook hier in terug. Dit zorgt voor een rustige, elegante uitstraling, die goed in iedere tuin past.

Turn to page 45 for the complete STORR range.

### OPTIONS



CUSTOMISATION



CONCRETE BASE

### AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED  
WOOD



KEBONY



SAVRAME



### COMBINATION CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	10 mm
Concrete base bench	ACBP600 x4
Concrete base table	ACBP250 x4



### HARDWOOD

				KG
STPNC.2300.Ct	2300	2070	750	259

### BAMBOO

				KG
STPNC.2300.Ct.BX	2300	2070	750	294



### COMBINATION COATED STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Steel thickness	10 mm
Concrete base bench	ACBP600 x4
Concrete base table	ACBP250 x4



### HARDWOOD

				KG
STPNC.2300.ZnRc	2300	2070	750	259

### BAMBOO

				KG
STPNC.2300.ZnRc.BX	2300	2070	750	294





**Greenpoints**





# AROS

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.

Turn to page 35 for the complete AROS range.

### OPTIONS



CUSTOMISATION



TREE CARE

### AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED  
WOOD



KEBONY

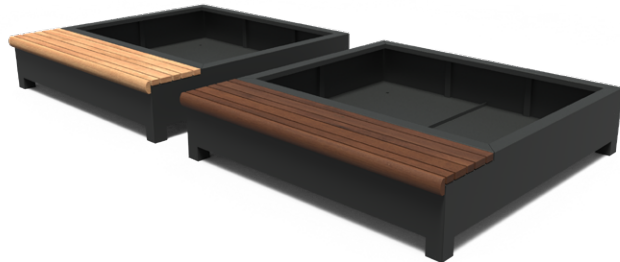


SAVRAME



#### SINGLE BENCH CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	3 mm
Feet	100 mm



#### SINGLE BENCH ALUMINIUM

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Aluminium thickness	4 mm
Feet	100 mm



#### HARDWOOD

				KG
GP.2000S.Ct	2000	2000	450	283

#### BAMBOO

				KG
GP.2000S.Ct.BX	2000	2000	450	275

#### HARDWOOD

				KG
GP.2000S.Al	2000	2000	450	145

#### BAMBOO

				KG
GP.2000S.Al.BX	2000	2000	450	160





WITH BACKREST SINGLE BENCH CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	3 mm
Feet	100 mm



HARDWOOD

				KG
GP.2000SB.Ct	2000	2000	900	420

BAMBOO

				KG
GP.2000SB.Ct.BX	2000	2000	900	434



WITH BACKREST SINGLE BENCH ALUMINIUM

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Aluminium thickness	4 mm
Feet	100 mm



HARDWOOD

				KG
GP.2000SB.Al	2000	2000	900	225

BAMBOO

				KG
GP.2000SB.Al.BX	2000	2000	900	254



DOUBLE BENCH CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	3 mm
Feet	100 mm

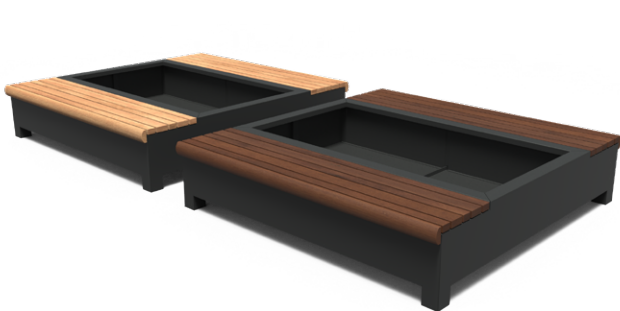


HARDWOOD

				KG
GP.2000D.Ct	2000	2000	450	345

BAMBOO

				KG
GP.2000D.Ct.BX	2000	2000	450	359



DOUBLE BENCH ALUMINIUM

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Aluminium thickness	4 mm
Feet	100 mm



HARDWOOD

				KG
GP.2000D.Al	2000	2000	450	188

BAMBOO

				KG
GP.2000D.Al.BX	2000	2000	450	218





WITH BACKREST DOUBLE BENCH CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	3 mm
Feet	100 mm



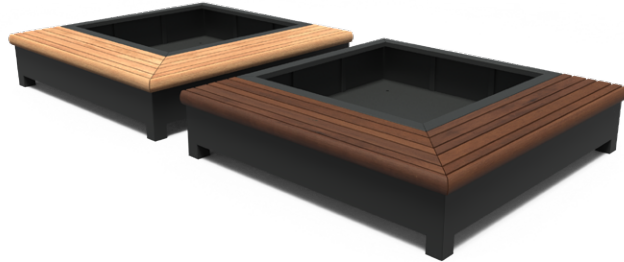
WITH BACKREST DOUBLE BENCH ALUMINIUM

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Aluminium thickness	4 mm
Feet	100 mm



CORNER BENCH CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	3 mm
Feet	100 mm



CORNER BENCH ALUMINIUM

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Aluminium thickness	4 mm
Feet	100 mm



HARDWOOD

				KG
GP.2000DB.Ct	2000	2000	900	526

BAMBOO

				KG
GP.2000DB.Ct.BX	2000	2000	900	575

HARDWOOD

				KG
GP.2000DB.Al	2000	2000	900	303

BAMBOO

				KG
GP.2000DB.Al.BX	2000	2000	900	365

HARDWOOD

				KG
GP.2000C.Ct	2000	2000	450	328

BAMBOO

				KG
GP.2000C.Ct.BX	2000	2000	450	338

HARDWOOD

				KG
GP.2000C.Al	2000	2000	450	179


BAMBOO

				KG
GP.2000C.Al.BX	2000	2000	450	203











WITH BACKREST CORNER BENCH CORTEN STEEL

DESCRIPTION	STANDARD		
Beam size	90 x 40 mm		
Corten steel thickness	3 mm		
Feet	100 mm		

HARDWOOD


				KG
GP.2000CB.Ct	2000	2000	900	477

BAMBOO




				KG
GP.2000CB.Ct.BX	2000	2000	900	515






WITH BACKREST CORNER BENCH ALUMINIUM

DESCRIPTION	STANDARD		
Beam size	90 x 40 mm		
Aluminium thickness	4 mm		
Feet	100 mm		

HARDWOOD

				KG
GP.2000CB.Al	2000	2000	900	274

BAMBOO

				KG
GP.2000CB.Al.BX	2000	2000	900	320







# STORR

The STORR series is attractive for its simplicity. In this series, natural curves are the standard, matching any streetscape. This can also be recognised in the STORR GREENPOINT.

Flexibility is the strength of the STORR GREENPOINTS. The movability of these eye-catching green elements creates a lively public space. Moreover, the STORR GREENPOINT is durable and stylish. They have wood-clad seats and, thanks to the different shapes of the plant and tree boxes, they are also easy to combine.

Turn to page 45 for the complete STORR range.

## OPTIONS



CUSTOMISATION



TREE CARE

## AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED  
WOOD



KEBONY

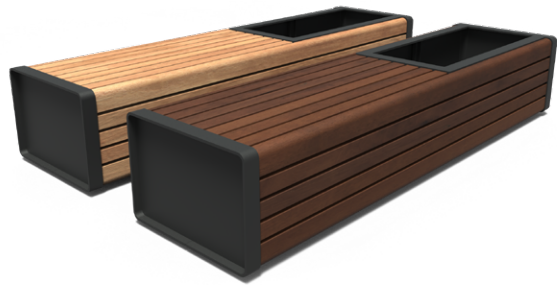


SAVRAME



### SINGLE BENCH CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	3 & 10 mm



### SINGLE BENCH ALUMINIUM

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Aluminium thickness	4 & 10 mm



### HARDWOOD

				KG
STGP.2300S.Ct	2300	600	440	219

### BAMBOO

				KG
STGP.2300S.Ct.BX	2300	600	440	241

### HARDWOOD

				KG
STGP.2300S.Al	2300	600	440	143

### BAMBOO

				KG
STGP.2300S.Al.BX	2300	600	440	165





WITH BACKREST DOUBLE BENCH CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	3 & 10 mm



WITH BACKREST DOUBLE BENCH ALUMINIUM

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Aluminium thickness	4 & 10 mm



WITH BACKREST CORNER BENCH CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Corten steel thickness	3 & 10 mm



WITH BACKREST CORNER BENCH ALUMINIUM

DESCRIPTION	STANDARD
Beam size	60 x 40 mm
Aluminium thickness	4 & 10 mm



HARDWOOD

				KG
STGP.2300DB.Ct	2300	1110	765	345

BAMBOO

				KG
STGP.2300DB.Ct.BX	2300	1110	765	375

HARDWOOD

				KG
STGP.2300DB.Al	2300	1110	765	216

BAMBOO

				KG
STGP.2300DB.Al.BX	2300	1110	765	246

HARDWOOD

				KG
STGP.2300QB.Ct	2300	2300	850	806

BAMBOO

				KG
STGP.2300QB.Ct.BX	2300	2300	850	885

HARDWOOD

				KG
STGP.2300QB.Al	2300	2300	850	505

BAMBOO

				KG
STGP.2300QB.Al.BX	2300	2300	850	584





**Hockers**





# AROS

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.

Turn to page 35 for the complete AROS range.

## OPTIONS



CUSTOMISATION

## AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED  
WOOD



KEBONY

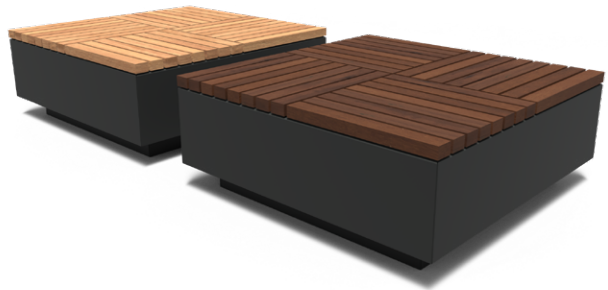


SAVRAME



### SQUARE CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	3 mm
Feet	100 mm



### SQUARE ALUMINUM

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Aluminium thickness	4 mm
Feet	100 mm



### HARDWOOD

				KG
HO.S850.CT	850	850	450	77
HO.S1140.Ct	1150	1150	450	113
HO.S1430.Ct	1430	1430	450	152

### BAMBOO

				KG
HO.S850.CT.BX	850	850	450	89
HO.S1140.Ct.BX	1150	1150	450	139
HO.S1430.Ct.BX	1430	1430	450	191

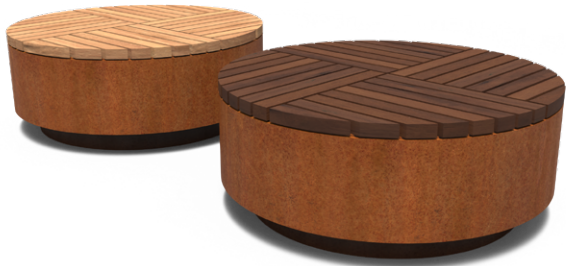
### HARDWOOD

				KG
HO.S850.AL	850	850	450	50
HO.S1140.AL	1150	1150	450	75
HO.S1430.AL	1430	1430	450	108

### BAMBOO

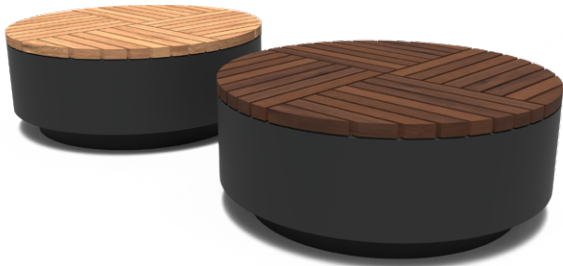
				KG
HO.S850.AL.BX	850	850	450	54
HO.S1140.AL.BX	1150	1150	450	88
HO.S1430.AL.BX	1430	1430	450	127





ROUND CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	3 mm
Feet	100 mm



ROUND ALUMINIUM

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Aluminium thickness	4 mm
Feet	100 mm



HARDWOOD

				KG
HO.R850.CT	850	450	65	
HO.R1140.Ct	1150	450	96	
HO.R1430.Ct	1430	450	129	

BAMBOO

				KG
HO.R850.CT.BX	850	450	77	
HO.R1140.Ct.BX	1150	450	114	
HO.R1430.Ct.BX	1430	450	156	

HARDWOOD

				KG
HO.R850.AI	850	450	42	
HO.R1140.AI	1150	450	68	
HO.R1430.AI	1430	450	97	

BAMBOO

				KG
HO.R850.AI.BX	850	450	45	
HO.R1140.AI.BX	1150	450	71	
HO.R1430.AI.BX	1430	450	102	







**Litter bins**





# GRO

The round shapes of GRO litter bin are playful and timeless. The litter bin is equipped with 2 inner bins of 100 litres each. Waste separation can be easily achieved using stickers.

Turn to page 41 for the complete GRO range.

## OPTIONS



CONCRETE BASE



### 2 WASTE FLOWS

DESCRIPTION	STANDARD
Aluminium thickness	4 mm
Capacity	2 x 100 L
Emptying	Galvanised
Closure	Slamlock
Concrete base	ACBP600 x1



### ALUMINIUM

				KG
GRLB.200.AI	998	497	1150	92



### 2 WASTE FLOWS

DESCRIPTION	STANDARD
Aluminium thickness	4 mm
Capacity	2 x 100 L
Emptying	Galvanised
Closure	Slamlock
Concrete base	ACBP600 x1



### ALUMINIUM

				KG
GRLB.100WS2.AI	998	497	1150	92





# STORR

The STORR is a versatile litter bin that is characterised by its simplicity. The model is available with or without wooden finish. Thanks to the slamlock system, no key nor additional action is required to lock the door.

Turn to page 45 for the complete STORR range.

## OPTIONS



CONCRETE BASE

## AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED  
WOOD



KEBONY



SAVRAME



### 1 FLOW

DESCRIPTION	STANDARD
Corten steel thickness	2 mm
Aluminium thickness	3 mm
Capacity	100 L
Emptying	Galvanised
Closure	Slamlock
Concrete base	ACBP600 x1



### CORTEN STEEL

				KG
STLB.100.Ct	545	550	1150	130

### ALUMINIUM

				KG
STLB.100.Al	545	550	1150	69



### 1 FLOW WITH WOOD UPHOLSTERY CORTEN STEEL

DESCRIPTION	STANDARD
Aluminium thickness	2 mm
Capacity	100 L
Emptying	Galvanised
Closure	Slamlock
Concrete base	ACBP600 x1



### HARDWOOD

				KG
STLB.100.W.Ct	545	550	1150	114

### BAMBOO

				KG
STLB.100.W.Ct.BX	545	550	1150	123





1 FLOW WITH WOOD UPHOLSTERY ALUMINIUM

DESCRIPTION	STANDARD	
Aluminium thickness	3 mm	
Capacity	100 L	
Emptying	Galvanised	
Closure	Slamlock	
Concrete base	ACBP600 x1	

HARDWOOD

				KG
STLB.100.W.AL	545	550	1150	68

BAMBOO




				KG
STLB.100.W.ALBX	545	550	1150	77



2 WASTE FLOWS

DESCRIPTION	STANDARD	
Corten steel thickness	2 mm	
Aluminium thickness	3 mm	
Capacity	2 x 100 L	
Emptying	Galvanised	
Closure	Slamlock	
Concrete base	ACBP600 x1	

CORTEN STEEL

				KG
STLB.100WS2.Ct	1065	550	1150	214

ALUMINIUM




				KG
STLB.100WS2.AL	1065	550	1150	114



2 WASTE FLOWS WITH WOOD UPHOLSTERY CORTEN STEEL

DESCRIPTION	STANDARD	
Corten steel thickness	2 mm	
Capacity	2 x 100 L	
Emptying	Galvanised	
Closure	Slamlock	
Concrete base	ACBP600 x1	

HARDWOOD

				KG
STLB.100WS2.W.Ct	1065	550	1150	187

BAMBOO




				KG
STLB.100WS2.W.Ct.BX	1065	550	1150	200



2 WASTE FLOWS WITH WOOD UPHOLSTERY ALUMINIUM

DESCRIPTION	STANDARD	
Aluminium thickness	3 mm	
Capacity	2 x 100 L	
Emptying	Galvanised	
Closure	Slamlock	
Concrete base	ACBP600 x1	

HARDWOOD

				KG
STLB.100WS2.W.AL	1065	550	1150	113

BAMBOO

				KG
STLB.70WS3.W.ALBX	1195	550	1150	146







3 WASTE FLOWS

DESCRIPTION	STANDARD
Corten steel thickness	2 mm
Aluminium thickness	3 mm
Capacity	3 x 70 L
Emptying	Galvanised
Closure	Slamlock
Concrete base	ACBP600 x1



CORTEN STEEL

				KG
STLB.70WS3.Ct	1195	550	1150	254

ALUMINIUM

				KG
STLB.70WS3.Al	1195	550	1150	135



3 WASTE FLOWS WITH WOOD UPHOLSTERY CORTEN STEEL

DESCRIPTION	STANDARD
Corten steel thickness	2 mm
Capacity	3 x 70 L
Emptying	Galvanised
Closure	Slamlock
Concrete base	ACBP600 x1



HARDWOOD

				KG
STLB.70WS3.W.Ct	1195	550	1150	218

BAMBOO

				KG
STLB.70WS3.W.Ct.BX	1195	550	1150	232



3 WASTE FLOWS WITH WOOD UPHOLSTERY ALUMINIUM

DESCRIPTION	STANDARD
Aluminium thickness	3 mm
Capacity	3 x 70 L
Emptying	Galvanised
Closure	Slamlock
Concrete base	ACBP600 x1



HARDWOOD

				KG
STLB.70WS3.W.Al	1195	550	1150	131

BAMBOO

				KG
STLB.100WS2.W.Al.BX	1065	550	1150	126



A photograph of a modern building with a blue, vertically-slatted facade. In the foreground, there is a rooftop garden with several raised planters made of weathered metal. The planters are filled with various plants, including tall grasses, purple flowers, and yellow flowers. The ground is paved with grey interlocking bricks. The sky is clear and blue.

# Planters





## CARREZ corten steel

The CARREZ corten steel planter gives your outdoor space a powerful 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.

### OPTIONS



CUSTOMISATION






WATERPROOF

### CARREZ

DESCRIPTION	STANDARD
Top edge	50 x 25 mm
Corten steel 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
Corten steel 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
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
Corten steel 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
CAW3.4	1400	1400	200	29
CAW4.1	1200	1200	800	73
CAW4.2	1200	1200	600	57
CAW4.3	1200	1200	400	41
CAW4.4	1200	1200	200	24
CAW5.1	1000	1000	800	60
CAW5.2	1000	1000	600	47
CAW5.3	1000	1000	400	33
CAW5.4	1000	1000	200	19
CAW6.1	800	800	800	49
CAW6.2	800	800	600	38
CAW6.3	800	800	400	25
CAW6.4	800	800	200	15



CARREZ WITHOUT BASE

DESCRIPTION	STANDARD
Top edge	50 x 25 mm
Corten steel 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
CAW20.3	2000	1000	200	30





CARREZ WITH FEET

DESCRIPTION	STANDARD
Top edge	50 x 25 mm
Corten steel 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
Corten steel 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 aluminium

The CARREZ aluminum planter provides a timeless appearance to your terrace, park, square, or rooftop 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 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.

### OPTIONS



CUSTOMISATION



WATERPROOF



### CARREZ

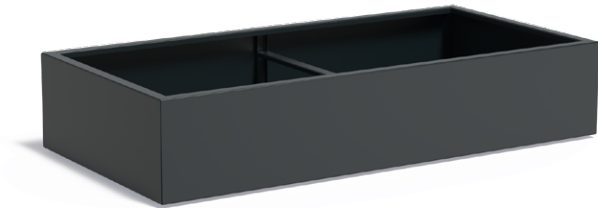
DESCRIPTION	STANDARD
Top edge	50 x 25 mm
Aluminium thickness	3 mm
Hidden feet	15 mm
Drainage holes	ø 27 mm



				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
Aluminium 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
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
Aluminium 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
Aluminium 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
Aluminium 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
Aluminium 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 hardwood

The CARREZ hardwood planter gives gardens, parks, and squares a sustainable and warm look. his planter is made of tropical hardwood. All our hardwood is classified as durability class 2 and will last up to 25 years. By using hardwood, we create a planter that fits perfectly among all the greenery.

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.

### OPTIONS



CUSTOMISATION



### CARREZ

DESCRIPTION	STANDARD
Top edge	21 mm
Wood 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
Wood 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





## CIRCUM corten steel

The CIRCUM corten steel planter provides gardens, parks, and squares with a powerful, stylish, and warm appearance, 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.

### OPTIONS



CUSTOMISATION



WATERPROOF



### CIRCUM

DESCRIPTION	STANDARD
Top edge	50 x 25 mm
Corten steel 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
Corten steel thickness	2 mm



			KG
CTW1.1	2000	800	92
CTW1.2	2000	600	72
CTW1.3	2000	400	53
CTW2.1	1500	800	69
CTW2.2	1500	600	54
CTW2.3	1500	400	39
CTW4.1	1200	800	55
CTW4.2	1200	600	43
CTW4.3	1200	400	31
CTW5.1	1000	800	46
CTW5.2	1000	600	36
CTW5.3	1000	400	26
CTW6.1	800	800	37
CTW6.2	800	600	28
CTW6.3	800	400	20





CIRCUM WITH FEET

DESCRIPTION	STANDARD
Top edge	50 x 25 mm
Corten steel 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







## CIRCUM aluminium

The CIRCUM aluminum planter brings an elegant touch to public spaces. 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.

### OPTIONS



CUSTOMISATION



WATERPROOF



### CIRCUM

DESCRIPTION	STANDARD
Top edge	50 x 25 mm
Aluminium 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
Aluminium thickness	3 mm



			KG
AMW1.1	2000	800	48
AMW1.2	2000	600	37
AMW1.3	2000	400	27
AMW2.1	1500	800	36
AMW2.2	1500	600	28
AMW2.3	1500	400	20
AMW4.1	1200	800	28
AMW4.2	1200	600	22
AMW4.3	1200	400	16
AMW5.1	1000	800	23
AMW5.2	1000	600	19
AMW5.3	1000	400	14
AMW6.1	800	800	18
AMW6.2	800	600	14
AMW6.3	800	400	10







CIRCUM WITH FEET

DESCRIPTION	STANDARD
Top edge	50 x 25 mm
Aluminium thickness	3-4 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







# CONIC corten steel

The CONIC corten steel planter adds a graceful and warm ambience to park 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.

## OPTIONS



CUSTOMISATION



WATERPROOF

## AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED  
WOOD



KEBONY



SAVRAME

## CONIC

DESCRIPTION	STANDARD
Top edge	70 x 30 mm
Corten steel 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
Corten steel thickness	3 mm
Hidden 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





# CONIC aluminium

The CONIC aluminium planter adds a graceful and warm ambiance to park gardens. 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.

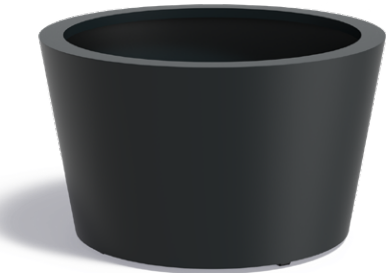
### OPTIONS



CUSTOMISATION



WATERPROOF



### CONIC

DESCRIPTION	STANDARD
Top edge	70 x 30 mm
Aluminium 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
Aluminium thickness	4 mm
Hidden 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





**Retaining walls**





# Retaining walls

Our retaining walls are the perfect solution for separating lawns, borders and paths. They can also be used as planters. Retaining walls create a strong structural impact in gardens and outdoor spaces.

## OPTIONS



CUSTOMISATION



### RETAINING WALLS

DESCRIPTION	STANDARD
Top edge	50 x 25 mm
Corten steel thickness	2-3 mm



### STRAIGHT

			KG
CRS2.200.1000	1000	200	6
CRS2.200.1500	1500	200	10
CRS2.200.2000	2000	200	12
CRS2.300.1000	1000	300	9
CRS2.300.1500	1500	300	14
CRS2.300.2000	2000	300	18
CRS3.400.1000	1000	400	17
CRS3.400.1500	1500	400	26
CRS3.400.2000	2000	400	34
CRS3.500.1000	1000	500	21
CRS3.500.1500	1500	500	32
CRS3.500.2000	2000	500	41
CRS3.600.1000	1000	600	26
CRS3.600.1500	1500	600	39
CRS3.600.2000	2000	600	50

### INSIDE CORNER

			KG
CRSN2.200.500	500	200	6
CRSN2.200.1000	1000	200	11
CRSN2.300.500	500	300	9
CRSN2.300.1000	1000	300	16
CRSN3.400.500	500	400	16
CRSN3.400.1000	1000	400	30
CRSN3.500.500	500	500	20
CRSN3.500.1000	1000	500	37
CRSN3.600.500	500	600	24
CRSN3.600.1000	1000	600	44

### OUTSIDE CORNER

			KG
CRSO2.200.500	500	200	6
CRSO2.200.1000	1000	200	11
CRSO2.300.500	500	300	8
CRSO2.300.1000	1000	300	15
CRSO3.400.500	500	400	16
CRSO3.400.1000	1000	400	29
CRSO3.500.500	500	500	18
CRSO3.500.1000	1000	500	35
CRSO3.600.500	500	600	22





THE RETAINING WALLS CONTINUE HERE

INSIDE CURVE			KG
CRSO3.600.1000	1000	600	42
CRCN2.200.500	500	200	5
CRCN2.200.1000	1000	200	9
CRCN2.200.1500	1500	200	13
CRCN2.200.2000	2000	200	17
CRCN2.300.500	500	300	7
CRCN2.300.1000	1000	300	13
CRCN2.300.1500	1500	300	19
CRCN2.300.2000	2000	300	25
CRCN3.400.500	500	400	13
CRCN3.400.1000	1000	400	24
CRCN3.400.1500	1500	400	36
CRCN3.400.2000	2000	400	47
CRCN3.500.500	500	500	16
CRCN3.500.1000	1000	500	30
CRCN3.500.1500	1500	500	44
CRCN3.500.2000	2000	500	57
CRCN3.600.500	500	600	20
CRCN3.600.1000	1000	600	37
CRCN3.600.1500	1500	600	54

OUTSIDE CURVE			KG
CRCN3.600.2000	2000	600	70
CRCO2.200.500	500	200	4
CRCO2.200.1000	1000	200	9
CRCO2.200.1500	1500	200	13
CRCO2.200.2000	2000	200	17
CRCO2.300.500	500	300	6
CRCO2.300.1000	1000	300	13
CRCO2.300.1500	1500	300	19
CRCO2.300.2000	2000	300	24
CRCO3.400.500	500	400	12
CRCO3.400.1000	1000	400	23
CRCO3.400.1500	1500	400	35
CRCO3.400.2000	2000	400	46
CRCO3.500.500	500	500	15
CRCO3.500.1000	1000	500	29
CRCO3.500.1500	1500	500	43
CRCO3.500.2000	2000	500	56
CRCO3.600.500	500	600	18
CRCO3.600.1000	1000	600	35
CRCO3.600.1500	1500	600	52



RETAINING WALLS WIDE TOP EDGE

DESCRIPTION	STANDARD
Top edge	400 x 40 mm
Corten steel thickness	3 mm



STRAIGHT			KG
CRCO3.600.2000	2000	600	68
CRS3.400.1000.400	1000	400	29
CRS3.400.1500.400	1500	400	43
CRS3.400.2000.400	2000	400	57
CRS3.500.1000.400	1000	500	35
CRS3.500.1500.400	1500	500	51
CRS3.500.2000.400	2000	500	67
CRS3.600.1000.400	1000	600	40
CRS3.600.1500.400	1500	600	60

INSIDE CORNER			KG
CRS3.600.2000.400	2000	600	81
CRSN3.400.500.400	500	400	37
CRSN3.400.1000.400	1000	400	65
CRSN3.500.500.400	500	500	41
CRSN3.500.1000.400	1000	500	72

OUTSIDE CORNER			KG
CRSN3.600.1000.400	1000	600	84
CRSO3.400.500.400	500	400	26
CRSO3.400.1000.400	1000	400	50
CRSO3.500.500.400	500	500	31
CRSO3.500.1000.400	1000	500	57

INSIDE CURVE			KG
CRSO3.600.1000.400	1000	600	65
CRCN3.400.1000.400	1000	400	49
CRCN3.400.1500.400	1500	400	71
CRCN3.400.2000.400	2000	400	90
CRCN3.500.1000.400	1000	500	54
CRCN3.500.1500.400	1500	500	79
CRCN3.500.2000.400	2000	500	100
CRCN3.600.1000.400	1000	600	61
CRCN3.600.1500.400	1500	600	91

OUTSIDE CURVE			KG
CRCN3.600.2000.400	2000	600	122
CRCO3.400.1000.400	1000	400	40
CRCO3.400.1500.400	1500	400	61
CRCO3.400.2000.400	2000	400	81
CRCO3.500.1000.400	1000	500	46
CRCO3.500.1500.400	1500	500	69
CRCO3.500.2000.400	2000	500	91
CRCO3.600.1000.400	1000	600	53





REVERT RETAINING WALLS

DESCRIPTION	STANDARD
Top Edge	450 x 40 mm
Material thickness	3 mm



STRAIGHT

			KG
CRCO3.600.1500.400	1500	600	79
CRCO3.600.2000.400	2000	600	114
CRS3.500.1000.450.R	1000	500	37

INSIDE CORNER

			KG
CRS3.500.1500.450.R	1500	500	56
CRS3.500.2000.450.R	2000	500	75

OUTSIDE CORNER

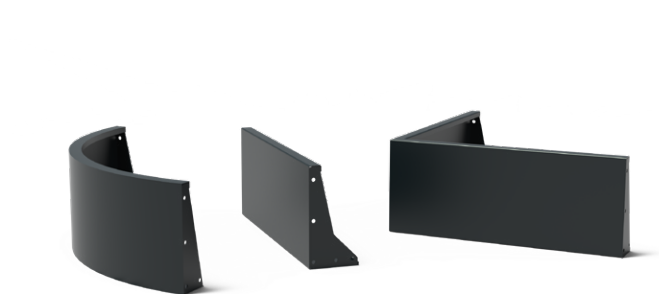
			KG
CRSN3.500.500.450.R	500	500	52
CRSN3.500.1000.450.R	1000	500	90

INSIDE CURVE

			KG
CRSO3.500.500.450.R	500	500	28
CRSO3.500.1000.450.R	1000	500	64
CRCN3.500.1000.450.R	1000	500	70

OUTSIDE CURVE

			KG
CRCN3.500.1500.450.R	1500	500	97
CRCN3.500.2000.450.R	2000	500	120
CRCO3.500.1000.450.R	1000	500	51



RETAINING WALLS

DESCRIPTION	STANDARD
Top edge	50 x 25 mm
Aluminium dikte	2-3 mm



STRAIGHT

			KG
CRCO3.500.1500.450.R	1500	500	75
CRCO3.500.2000.450.R	2000	500	106
ARS3.200.1000	1000	200	3
ARS3.200.1500	1500	200	5
ARS3.200.2000	2000	200	6
ARS3.300.1000	1000	300	5
ARS3.300.1500	1500	300	7
ARS3.300.2000	2000	300	9
ARS4.400.1000	1000	400	8
ARS4.400.1500	1500	400	12
ARS4.400.2000	2000	400	15
ARS4.500.1000	1000	500	10
ARS4.500.1500	1500	500	15
ARS4.500.2000	2000	500	19
ARS4.600.1000	1000	600	12

INSIDE CORNER

			KG
ARS4.600.1500	1500	600	18
ARS4.600.2000	2000	600	23
ARSN3.200.500	500	200	3
ARSN3.200.1000	1000	200	6
ARSN3.300.500	500	300	4
ARSN3.300.1000	1000	300	8
ARSN4.400.500	500	400	7
ARSN4.400.1000	1000	400	14
ARSN4.500.500	500	500	9
ARSN4.500.1000	1000	500	17



OUTSIDE CORNER



			KG
ARSN4.600.500	500	600	11
ARSN4.600.1000	1000	600	20
ARSO3.200.500	500	200	3
ARSO3.200.1000	1000	200	6
ARSO3.300.500	500	300	4
ARSO3.300.1000	1000	300	8
ARSO4.400.500	500	400	7
ARSO4.400.1000	1000	400	13
ARSO4.500.500	500	500	9
ARSO4.500.1000	1000	500	17

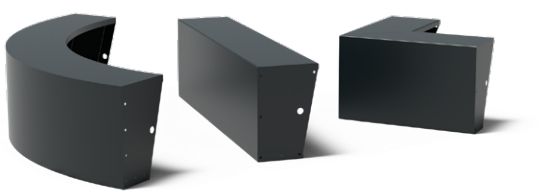





THE RETAINING WALLS CONTINUE HERE



INSIDE CURVE			KG
ARSO4.600.500	500	600	10
ARSO4.600.1000	1000	600	19
ARCN3.200.500	500	200	2
ARCN3.200.1000	1000	200	5
ARCN3.200.1500	1500	200	7
ARCN3.200.2000	3000	200	9
ARCN3.300.500	500	300	3
ARCN3.300.1000	1000	300	7
ARCN3.300.1500	1500	300	10
ARCN3.300.2000	2000	300	13
ARCN4.400.500	500	400	6
ARCN4.400.1000	1000	400	11
ARCN4.400.1500	1500	400	17
ARCN4.400.2000	2000	400	22
ARCN4.500.500	500	500	7
ARCN4.500.1000	1000	500	14
ARCN4.500.1500	1500	500	21
ARCN4.500.2000	2000	500	27
ARCN4.600.500	500	600	9
ARCN4.600.1000	1000	600	17



OUTSIDE CURVE			KG
ARCN4.600.1500	1500	600	25
ARCN4.600.2000	2000	600	33
ARCO3.200.500	500	200	2
ARCO3.200.1000	1000	200	4
ARCO3.200.1500	1500	200	7
ARCO3.200.2000	2000	200	9
ARCO3.300.500	500	300	3
ARCO3.300.1000	1000	300	6
ARCO3.300.1500	1500	300	10
ARCO3.300.2000	2000	300	13
ARCO4.400.500	500	400	5
ARCO4.400.1000	1000	400	11
ARCO4.400.1500	1500	400	16
ARCO4.400.2000	2000	400	21
ARCO4.500.500	500	500	7
ARCO4.500.1000	1000	500	13
ARCO4.500.1500	1500	500	20
ARCO4.500.2000	2000	500	26
ARCO4.600.500	500	600	8
ARCO4.600.1000	1000	600	16







RETAINING WALLS WIDE TOP EDGE



DESCRIPTION	STANDARD	
Top edge	400 x 40 mm	
Aluminium thickness	4 mm	

STRAIGHT			KG
ARCO4.600.1500	1500	600	24
ARCO4.600.2000	2000	600	32
ARS4.400.1000.400	1000	400	14
ARS4.400.1500.400	1500	400	20
ARS4.400.2000.400	2000	400	27
ARS4.500.1000.400	1000	500	16
ARS4.500.1500.400	1500	500	24
ARS4.500.2000.400	2000	500	32
ARS4.600.1000.400	1000	600	19

INSIDE CORNER			KG
ARS4.600.1500.400	1500	600	28
ARS4.600.2000.400	2000	600	38
ARSN4.400.500.400	500	400	17
ARSN4.400.1000.400	1000	400	31
ARSN4.500.500.400	500	500	20

OUTSIDE CORNER			KG
ARSN4.500.1000.400	1000	500	34
ARSN4.600.1000.400	1000	600	39
ARSO4.400.500.400	500	400	12
ARSO4.400.1000.400	1000	400	24
ARSO4.500.500.400	500	500	14

INSIDE CURVE			KG
ARSO4.500.1000.400	1000	500	27
ARSO4.600.1000.400	1000	600	30
ARCN4.400.1000.400	1000	400	24
ARCN4.400.1500.400	1500	400	33
ARCN4.400.2000.400	2000	400	42
ARCN4.500.1000.400	1000	500	27
ARCN4.500.1500.400	1500	500	37
ARCN4.500.2000.400	2000	500	47
ARCN4.600.1000.400	1000	600	30

OUTSIDE CURVE			KG
ARCN4.600.1500.400	1500	600	42
ARCN4.600.2000.400	2000	600	53
ARCO4.400.1000.400	1000	400	19
ARCO4.400.1500.400	1500	400	28
ARCO4.400.2000.400	2000	400	38
ARCO4.500.1000.400	1000	500	21
ARCO4.500.1500.400	1500	500	40
ARCO4.500.2000.400	2000	500	43
ARCO4.600.1000.400	1000	600	24





REVERT RETAINING WALLS

DESCRIPTION	STANDARD
Top Edge	450 x 40 mm
Material thickness	4 mm



STRAIGHT

			KG
ARCO4.600.1500.400	1500	600	35
ARCO4.600.2000.400	2000	600	49
ARS4.500.1000.450.R	1000	500	17

INSIDE CORNER

			KG
ARS4.500.1500.450.R	1500	500	26
ARS4.500.2000.450.R	2000	500	34

OUTSIDE CORNER

			KG
ARSN4.500.500.450.R	500	500	24
ARSN4.500.1000.450.R	1000	500	41

INSIDE CURVE

			KG
ARSO4.500.500.450.R	500	500	13
ARSO4.500.1000.450.R	1000	500	29
ARCN4.500.1000.450.R	1000	500	32

OUTSIDE CURVE

			KG
ARCN4.500.1500.450.R	1500	500	45
ARCN4.500.2000.450.R	2000	500	55
ARCO4.500.1000.450.R	1000	500	24







# Retaining wall seat

Easily transform your retaining wall into a seating area with our hardwood seat. Our retaining walls are the perfect solution for separating lawns, borders and paths. They can also be used as planters and, of course, as additional seating.

## OPTIONS



CUSTOMISATION

## AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED WOOD



KEBONY



SAVRAME






### SEATING IN LENGTH




DESCRIPTION	STANDARD
Beam size	40 x 60 mm - 40 x 90 mm
Fixing strip	Galvanized steel
Accessories	Stainless steel

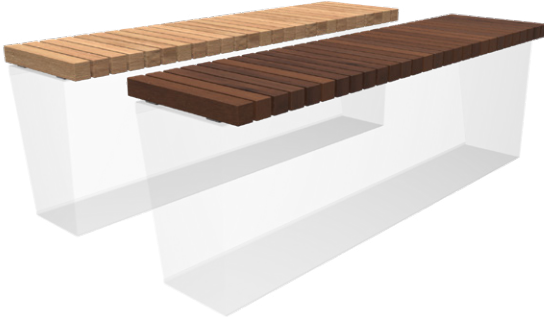


### HARDWOOD

				KG
ARCO4.500.1500.450.R	1500	500	34	
ARCO4.500.2000.450.R	2000	500	49	
RS.BL.500	500	500	46	10
RS.BL.1000	1000	500	46	18

### BAMBOO

				KG
RS.BL.1500	1500	500	46	28
RS.BL.2000	2000	500	46	37
RS.BL.500.BX	488	460	90	13
RS.BL.1000.BX	988	460	90	24






### SEATING PERPENDICULAR




DESCRIPTION	STANDARD
Beam size	65 x 65 mm
Fixing strip	Galvanized steel
Accessories	Stainless steel



### HARDWOOD

				KG
RS.BL.1500.BX	1488	460	90	35
RS.BL.2000.BX	1988	460	90	46
RS.BS.500	450	500	72	13
RS.BS.1000	1000	500	72	29

### BAMBOO

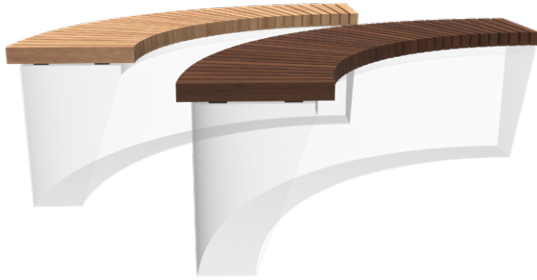
				KG
RS.BS.1500	1500	500	72	43
RS.BS.2000	2000	500	72	59
RS.BS.500.BX	492	500	66	17
RS.BS.1000.BX	996	500	66	35





SEAT INSIDE CURVE

DESCRIPTION	STANDARD
Beam size	65 x 65 mm
Fixing strip	Galvanized steel
Accessories	Stainless steel



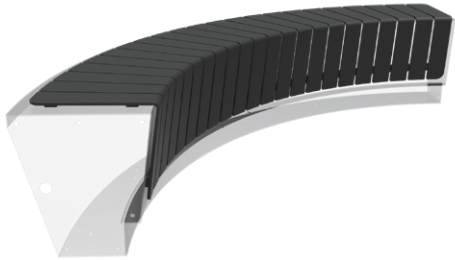
SEAT OUTSIDE CURVE

DESCRIPTION	STANDARD
Beam size	65 x 65 mm
Fixing strip	Galvanized steel
Accessories	Stainless steel



REVERT SEAT

DESCRIPTION	STANDARD
Material thickness	10 mm
Seating	Aluminium
Fixing strip	Aluminium
Accessories	Stainless steel



REVERT SEAT INSIDE CURVE

DESCRIPTION	STANDARD
Material thickness	10 mm
Seating	Aluminium
Fixing strip	Aluminium
Accessories	Stainless steel



HARDWOOD

				KG
RS.BS.1500.BX	1500	500	66	51
RS.BS.2000.BX	2004	500	66	68
RS.BS.CN1000	1400	1400	72	49

BAMBOO

				KG
RS.BS.CN1500	1900	1900	72	80
RS.BS.CN2000	2400	2400	72	103
RS.BS.CN1000.BX	2042	774	66	60

HARDWOOD

				KG
RS.BS.CN1500.BX	2749	901	66	87
RS.BS.CN2000.BX	3457	1047	66	116
RS.BS.CO1000	1000	1000	72	36

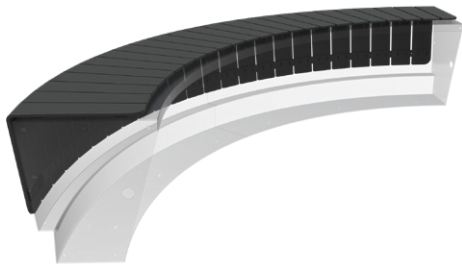
BAMBOO

				KG
RS.BS.CO1500	1500	1500	72	62
RS.BS.CO2000	2000	2000	72	85
RS.BS.CO1000.BX	1477	657	66	41

				KG
RS.BS.CO1500.BX	2184	786	66	67
RS.BS.CO2000.BX	2890	930	66	92
RS.R.BS.500.AI	516	423	353	11
RS.R.BS.1000.AI	1044	423	353	23

				KG
RS.R.BS.1500.AI	1440	423	353	31
RS.R.BS.2000.AI	1968	423	353	42
RS.R.BS.CN1000.AI	1874	681	353	35








REVERT SEAT OUTSIDE CURVE

DESCRIPTION	STANDARD
Material thickness	10 mm
Seating	Aluminium
Fixing strip	Aluminium
Accessories	Stainless steel



				KG
RS.R.BS.CN1500.AI	2587	827	353	52
RS.R.BS.CN2000.AI	3298	974	353	69
RS.R.BS.CO1000.AI	1433	504	353	29







**Tree grates**





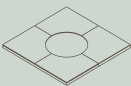
## Tree grates

By applying Tree Grates you first ensure safety. The ground level around the trees remains the same therefore no dangerous situations arise. The trees themselves are also protected. The Tree Grates do not damage the trunk and roots of trees. Tree Grates also ensure that water and oxygen can reach the roots easily. The underlying frame prevents strain and damage to roots. Thick Corten steel (10mm) is perfect for producing tree grates. You can choose from an extensive number of patterns but through our own production we can quickly realise your wishes in consultation with you. We can produce your own graphic patterns and specific dimensions (you will need to provide an DXF file with the required pattern).

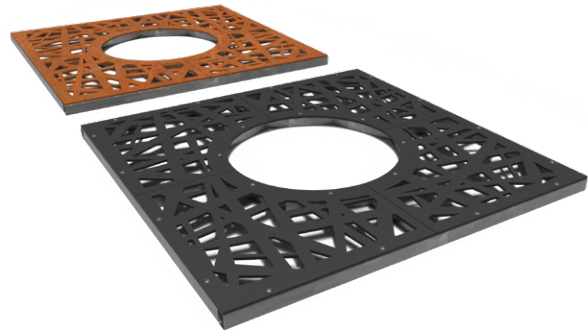
### OPTIONS



CUSTOMISATION

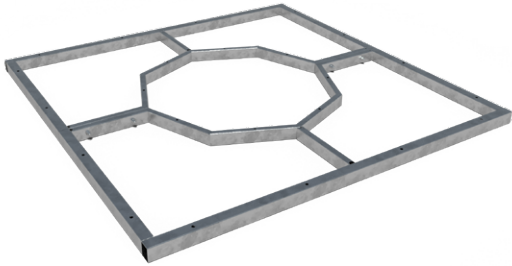


FRAME



### SQUARE




DESCRIPTION	STANDARD
Corten steel thickness	10 mm
Aluminium thickness	10 mm
Frame	TGFR.S






### SQUARE FRAME

DESCRIPTION	STANDARD
Material thickness	2 mm




### CORTEN STEEL

				KG
RS.R.BS.CO1500.AI	2149	630	353	46
RS.R.BS.CO2000.AI	2861	837	353	63
TGGR.S980.1.Ct	980	980	10	46
TGGR.S1200.1.Ct	1200	1200	10	72
TGGR.S1490.1.Ct	1490	1490	10	106

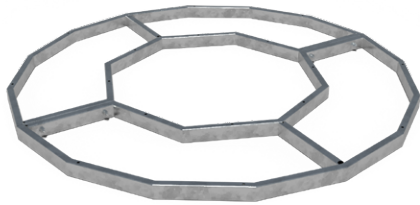
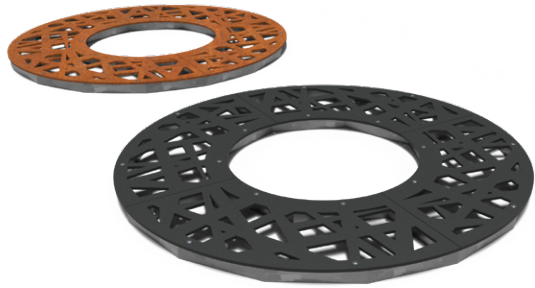
### COATED STEEL

				KG
TGGR.S1800.1.Ct	1800	1800	10	153
TGGR.S1950.1.Ct	1950	1950	10	196
TGGR.S980.1.ZnRc	980	980	10	46
TGGR.S1200.1.ZnRc	1200	1200	10	72
TGGR.S1490.1.ZnRc	1490	1490	10	106

### GALVANIZED STEEL

				KG
TGGR.S1800.1.ZnRc	1800	1800	10	153
TGGR.S1950.1.ZnRc	1950	1950	10	196
TGFR.S980	980	980	50	15
TGFR.S1200	1200	1200	50	19
TGFR.S1490	1490	1490	50	24





ROUND

DESCRIPTION	STANDARD
Corten steel thickness	10 mm
Aluminium thickness	10 mm
Frame	TGFR.R



ROUND FRAME

DESCRIPTION	STANDARD
Material thickness	2 mm

CORTEN STEEL

				KG
TGFR.S1800	1800	1800	50	29
TGFR.S1950	1950	1950	50	38
TGGR.R980.1.Ct	980	10	35	
TGGR.R1200.1.Ct	1200	10	55	
TGGR.R1490.1.Ct	1490	10	80	

COATED STEEL

				KG
TGGR.R1800.1.Ct	1800	10	120	
TGGR.R1950.1.Ct	1950	10	144	
TGGR.R980.1.ZnRc	980	10	35	
TGGR.R1200.1.ZnRc	1200	10	55	
TGGR.R1490.1.ZnRc	1490	10	80	

GALVANIZED STEEL

				KG
TGGR.R1800.1.ZnRc	1800	10	120	
TGGR.R1950.1.ZnRc	1950	10	144	
TGFR.R980	980	980	50	12
TGFR.R1200	1200	1200	50	15
TGFR.R1490	1490	1490	50	19







Tree guards



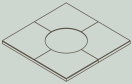


# AROS

Due to the simplicity of its design, this tree stand fits into any public space. Produced in sturdy, weather-resistant materials: corten steel and coated steel. Within the AROS tree brackets, you can choose between round shapes or a more austere look with straight shapes.

Turn to page 35 for the complete AROS range.

## OPTIONS



FRAME






### ROUND




DESCRIPTION	STANDARD
Corten steel thickness	4 mm
Steel thickness	4 mm
Frame	TGGR + TGFR



### CORTEN STEEL

				KG
TGFR.R1800	1800	1800	50	23

### COATED STEEL

				KG
TGFR.R1950	1950	1950	50	28



### STRAIGHT

DESCRIPTION	STANDARD
Corten steel thickness	2 mm
Steel thickness	2 mm
Frame	TGGR + TGFR



### CORTEN STEEL

				KG
ARTG.R700.Ct	826	337	850	15

### COATED STEEL

				KG
ARTG.R700.ZnRc	826	337	850	15



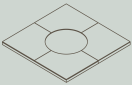


# STORR

STORR tree brackets have a lightweight design, making them fit perfectly into any streetscape. The tree brackets are made of a weather-resistant and very sturdy material. This makes the STORR tree brackets last for a long time.

Turn to page 45 for the complete STORR range.

## OPTIONS



FRAME



### ROUND

DESCRIPTION	STANDARD
Corten steel thickness	10 mm
Steel thickness	10 mm
Frame	TGGR + TGFR



### CORTEN STEEL

				KG
ARTG.S700.Ct	545	160	850	8

### COATED STEEL

				KG
ARTG.S700.ZnRc	545	160	850	8






### STRAIGHT

DESCRIPTION	STANDARD
Corten steel thickness	10 mm
Steel thickness	10 mm
Frame	TGGR + TGFR



### CORTEN STEEL

				KG
STTG.R700.Ct	806	332	850	24

### COATED STEEL

				KG
STTG.R700.ZnRc	806	332	850	24





**Tree pits**





# Tree pits

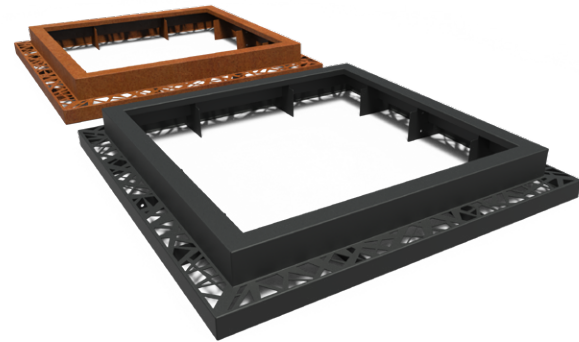
Because of the global warming we have more and more heavy rainstorms. Our sewer systems are not made for these heavy storms, with the result of streets flooded. By buffering the water in the tree pits, the sewers get relieved and the trees are able to endure longer without water.

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

## OPTIONS



CUSTOMISATION



### SQUARE

DESCRIPTION	STANDARD
Top edge	100 x 40 mm
Corten steel thickness	3 mm
Aluminium thickness	4 mm
Patterns	7



### CORTEN STEEL

				KG
STTG.S700.Ct	545	160	850	16
STTG.S700.ZnRc	545	160	850	16
TWE.S980.P1.Ct	1440	1440	250	67
TWE.S1200.P1.Ct	1660	1660	250	77
TWE.S1490.P1.Ct	1940	1940	250	90

### ALUMINIUM

				KG
TWE.S1800.P1.Ct	2260	2260	250	103
TWE.S1950.P1.Ct	2410	2410	250	111
TWE.S980.P1.Al	1430	1430	250	30
TWE.S1200.P1.Al	1660	1660	250	36
TWE.S1490.P1.Al	1940	1940	250	42



### ROUND

DESCRIPTION	STANDARD
Top edge	100 x 40 mm
Corten steel thickness	3 mm
Aluminium thickness	4 mm
Patterns	6



### CORTEN STEEL

				KG
TWE.S1800.P1.Al	2260	2260	250	49
TWE.S1950.P1.Al	2410	2410	250	52
TWE.R980.P1.Ct		1430	250	51
TWE.R1200.P1.Ct		1660	250	59
TWE.R1490.P1.Ct		1940	250	67

### ALUMINIUM

				KG
TWE.R1800.P1.Ct		2260	250	77
TWE.R1950.P1.Ct		2410	250	82
TWE.R980.P1.Al		1430	250	23
TWE.R1200.P1.Al		1660	250	27
TWE.R1490.P1.Al		1940	250	31



A row of five black metal bicycle racks is installed on a cobblestone path. The racks are made of dark, rectangular metal bars. The path is made of grey cobblestones and is bordered by a concrete curb on the left. In the background, there is a grassy area with some low-lying plants and a large, modern building with many windows. The scene is outdoors and appears to be a park or a public space.

**Bicycle racks**





# AROS

The AROS is a budget-friendly but also elegant bicycle rack. The racks can be produced with and without a tilt bar.

Turn to page 35 for the complete AROS range.

## OPTIONS



CONCRETE BASE

## AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED  
WOOD



KEBONY



SAVRAME



## STANDARD

DESCRIPTION	STANDARD
Corten steel thickness	2 mm
Steel thickness	2 mm
Concrete base	ACBP250 x2



## CORTEN STEEL

				KG
TWE.R1800.P1.AI	2260	250	36	
TWE.R1950.P1.AI	2410	250	38	
AR1BS.600.Ct	750	150	1070	10

## GALVANIZED STEEL

				KG
AR1BS.900.Ct	1050	150	1070	11
AR1BS.1200.Ct	1350	150	1070	11
AR1BS.600.Zn	750	150	1070	10

## COATED STEEL

				KG
AR1BS.900.Zn	1050	150	1070	11
AR1BS.1200.Zn	1350	150	1070	11
AR1BS.600.ZnRc	750	150	1070	10



## WITH DUMMY ROD

DESCRIPTION	STANDARD
Corten steel thickness	2 mm
Steel thickness	2 mm
Concrete base	ACBP250 x2



## CORTEN STEEL

				KG
AR1BS.900.ZnRc	1050	150	1070	11
AR1BS.1200.ZnRc	1350	150	1070	11
AR1BS.600S.Ct	750	150	1070	11

## GALVANIZED STEEL

				KG
AR1BS.900S.Ct	1050	150	1070	13
AR1BS.1200S.Ct	1350	150	1070	15
AR1BS.600S.Zn	750	150	1070	11

## COATED STEEL

				KG
AR1BS.900S.Zn	1050	150	1070	13
AR1BS.1200S.Zn	1350	150	1070	15
AR1BS.600S.ZnRc	750	150	1070	11

## BAMBOO

				KG
AR1BS.900S.ZnRc	1050	150	1070	13
AR1BS.1200S.ZnRc	1350	150	1070	15











ROUNDED CORNER

DESCRIPTION	STANDARD	
Stainless steel thickness	2 mm	
Steel thickness	2 mm	
Concrete base	ACBP250 x2	




STAINLESS STEEL

				KG
AR1BS.600S.Ba	750	150	1070	11
AR1BS.900S.Ba	1050	150	1070	13
AR2BS.600.AISI	750	150	1070	7

GALVANIZED STEEL

				KG
AR2BS.900.AISI	1050	150	1070	8
AR2BS.1200.AISI	1350	150	1070	9
AR2BS.600.Zn	750	150	1070	7

COATED STEEL




				KG
AR2BS.900.Zn	1050	150	1070	7
AR2BS.1200.Zn	1350	150	1070	8
AR2BS.600.ZnRc	750	150	1070	7






ROUNDED CORNER WITH DUMMY ROD

DESCRIPTION	STANDARD	
Stainless steel thickness	2 mm	
Steel thickness	2 mm	
Concrete base	ACBP250 x2	




STAINLESS STEEL

				KG
AR2BS.900.ZnRc	1050	150	1070	7
AR2BS.1200.ZnRc	1350	150	1070	8
AR2BS.600S.AISI	750	150	1070	8

GALVANIZED STEEL

				KG
AR2BS.900S.AISI	1050	150	1070	10
AR2BS.1200S.AISI	1350	150	1070	11
AR2BS.600S.Zn	750	150	1070	8

COATED STEEL

				KG
AR2BS.900S.Zn	1050	150	1070	9
AR2BS.1200S.Zn	1350	150	1070	10
AR2BS.600S.ZnRc	750	150	1070	8







# BORG

The BORG is a robust bicycle rack. The racks are available in the single and double placement variant

Turn to page 37 for the complete BORG range.

### OPTIONS



CONCRETE BASE

### AVAILABLE IN 6 DIFFERENT TYPES OF WOOD

Standard version in Garapa. Now available in six different sustainable wood types. See page 9 for more information.



GARAPA



BAMBOO



ACCOYA



RECLAIMED  
WOOD



KEBONY



SAVRAME



### STANDARD CORTEN STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Corten steel thickness	8 mm
Concrete base	ACBP250 x2



### HARDWOOD

				KG
AR2BS.900S.ZnRc	1050	150	1070	9
AR2BS.1200S.ZnRc	1350	150	1070	10

### BAMBOO

				KG
BOBS.600.Ct	900	150	1084	24
BOBS.900.Ct	1200	150	1084	26



### STANDARD COATED STEEL

DESCRIPTION	STANDARD
Beam size	90 x 40 mm
Steel thickness	8 mm
Concrete base	ACBP250 x2



### HARDWOOD

				KG
BOBS.600.Ct.BX	900	150	1084	26
BOBS.900.Ct.BX	1200	150	1084	28

### BAMBOO

				KG
BOBS.600.ZnRc	900	150	1084	24
BOBS.900.ZnRc	1200	150	1084	26





# STORR

The strength of the STORR bicycle stands is simplicity, partly due to the use of material with a thickness of 10mm.

Turn to page 45 for the complete STORR range.

## OPTIONS



CONCRETE BASE



### STANDARDV

DESCRIPTION	STANDARD
Corten steel thickness	10 mm
Steel thickness	10 mm
Concrete base	ACBP250 x2



### CORTEN STEEL

				KG
BOBS.600.ZnRc.BX	900	150	1084	26
BOBS.900.ZnRc.BX	1200	150	1084	28

### COATED STEEL

				KG
STBS.600.Ct	740	150	1056	19
STBS.900.Ct	1040	150	1056	22



### E-BIKE CHARGER

- \* Corten steel
- \*\* Aluminium

DESCRIPTION	STANDARD
Type of wood	Bamboo
Corten steel thickness	10 mm
Aluminium thickness	10 mm
Concrete base	ACBP250 x1



### SINGLE SOCKET

				KG
STBS.600.ZnRc*	740	150	1056	19
STBS.900.ZnRc**	1040	150	1056	22

### DOUBLE SOCKET

				KG
STBS.E150S.Ct *	150	150	1135	41
STBS.E150S.Al **	150	150	1135	16





**Barriers**





# ROMB




The ROMB barrier is a guided fence that is characterised by its simplicity. By applying separation barriers, you ensure safety and create visual walking/driving lanes.






ROMB 1

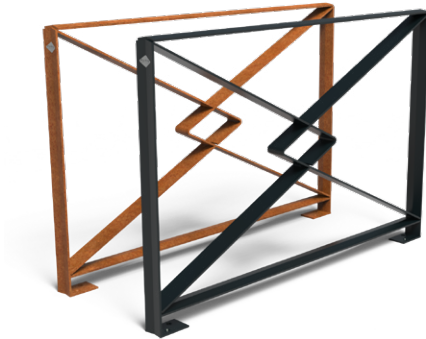
DESCRIPTION	STANDARD
Corten steel thickness	8 mm
Steel thickness	8 mm

CORTEN STEEL

				KG
STBS.E150D.Ct	150	150	1135	41
STBS.E150D.Al	150	150	1135	16
RO1BA1000.Ct	1000	80	1000	35

COATED STEEL




				KG
RO1BA1490.Ct	1490	80	1000	45
RO1BA2000.Ct	2000	80	1000	55
RO1BA1000.ZnRc	1000	80	1000	35






ROMB 2

DESCRIPTION	STANDARD
Corten steel thickness	8 mm
Steel thickness	8 mm

CORTEN STEEL

				KG
RO1BA1490.ZnRc	1490	80	1000	45
RO1BA2000.ZnRc	2000	80	1000	55
RO2BA1000.Ct	1000	80	1000	36

COATED STEEL

				KG
RO2BA1490.Ct	1490	80	1000	45
RO2BA2000.Ct	2000	80	1000	55
RO2BA1000.ZnRc	1000	80	1000	36





**Road studs**





## Road studs

Indicate a route or boundary in a safe and clear way, that is possible with road studs. In addition to a visual separation for pedestrians, for example, they also provide tactile feedback for drivers. Simplicity makes our road surfaces functional and robust. The right construction and materials make the road studs extremely suitable for public spaces. This solution offers a flexible, fast and timeless solution for infinite applications.

### OPTIONS





#### ROAD STUDS

DESCRIPTION	STANDARD
Corten steel thickness	8 mm
Chemical anchor	ACCA1 1/30ST



#### CORTEN STEEL

				KG
RO2BA1490.ZnRc	1490	80	1000	45
RO2BA2000.ZnRc	2000	80	1000	55
RS50.Ct(10PCS)	50	60	0	
RS70.Ct(10PCS)	70	60	0	





#### ROAD STUDS

DESCRIPTION	STANDARD
Stainless steel thickness	3 mm
Chemical anchor	ACCA1 1/30ST



#### STAINLESS STEEL

			KG
RS105.Ct(10PCS)	105	60	0
RS150.Ct(10PCS)	150	120	1
RS50.SS(10PCS)	50	60	0
RS70.SS(10PCS)	70	60	0





**Vertuss**





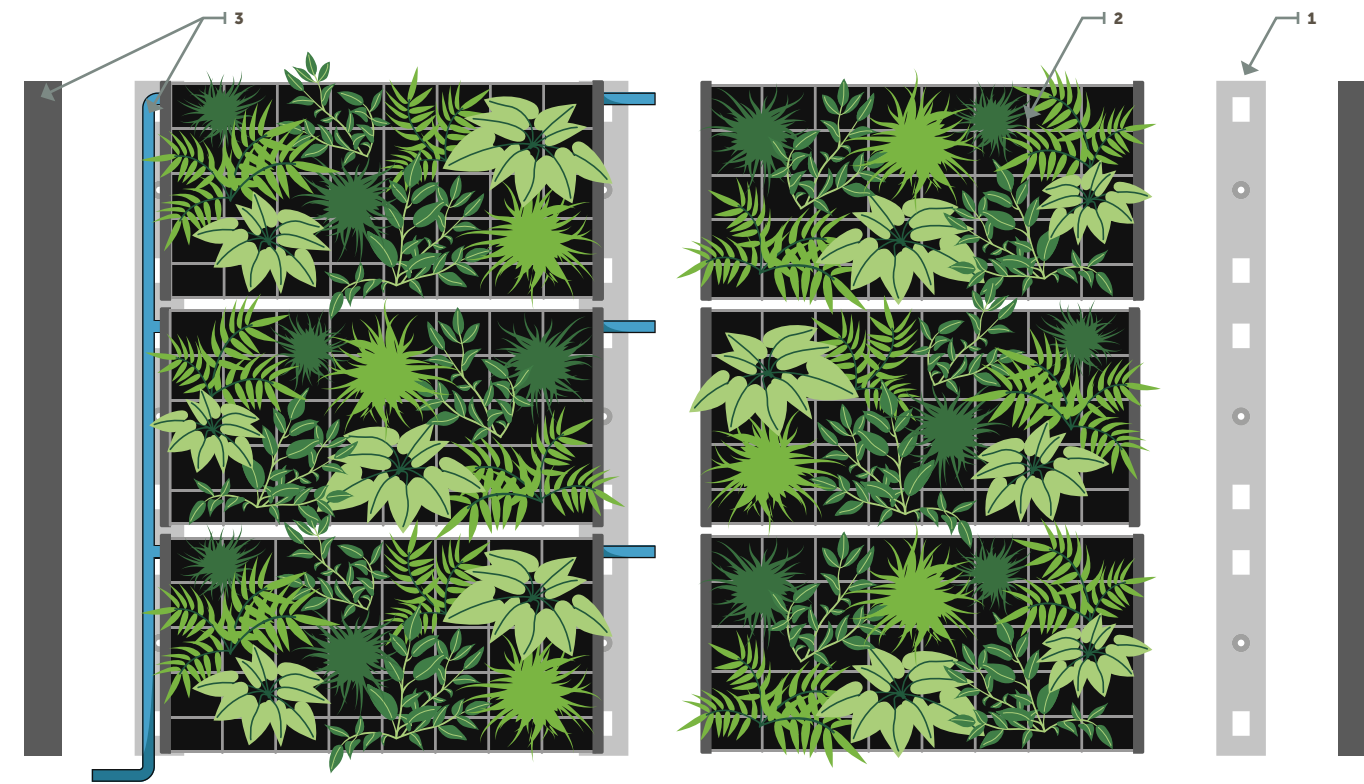
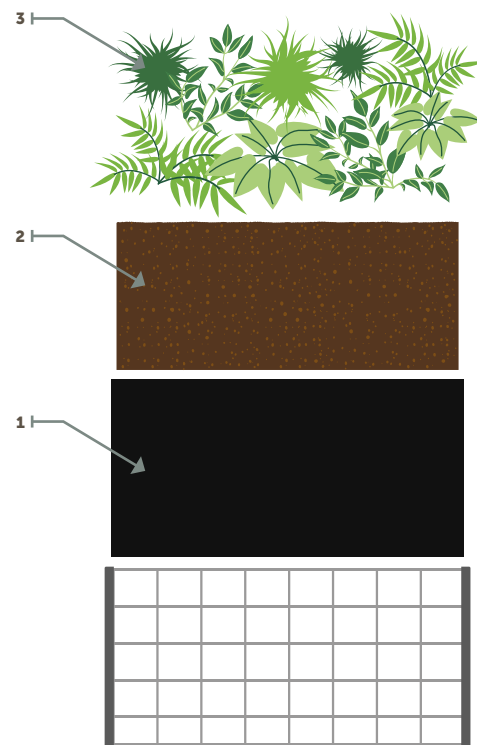
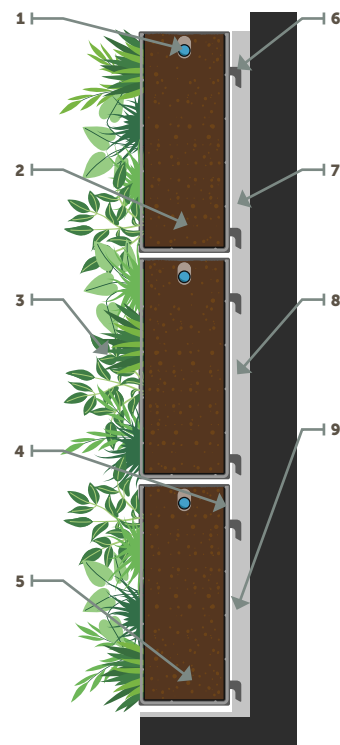
## VERTIWALL

The Vertiwall system is a completely finished and modular system for creating vertical gardens. Vertiwall is the only complete soil (substrate) supported system available on the market. Because of this we are the only one who can offer an expected durability of 20 years. Looking at the requirements in construction in which 20 year of depreciation is used as standard, Vertiwall is the most advantageous system available.

In addition to purchase value, the substrate-based system also makes the monthly costs much cheaper. Because the system only needs to run for 5 minutes a day at 8 l / h per meter of drip hose, water consumption is extremely low. Namely a 10 liter / m<sup>2</sup> per week. A few moisture sensors are sufficient to assess whether more or less water is required.







#### 1. MINIMAL WATER USAGE

10 liters / m<sup>2</sup> per week standard drip hose.

#### 2. NO FERTILIZERS IN THE FIRST 5 YEARS

Thanks to special substrate.

#### 3. GREEN UPON DELIVERY

Plants can be pre-cultivated in the standard boxes.

#### 4. SOUND ABSORBING UP TO 12 DB

Thanks to multi-layer construction.

#### 5. FROST RESISTANT

Due to the ground-based system it is switched off in winter.

#### 6. PLUG & PLAY CONSTRUCTION

Easy to assemble by a green/construction professional.

#### 7. CAN BE USED INDOORS AND OUTDOORS

Optimal ventilation behind system.

#### 8. 20 YEAR LIFESPAN

10-year warranty on the materials.

#### 9. CAN BE PLACED FLOATING AS WELL AS STANDING

Thanks to the modular system.

1. First the boxes are provided with an envelope with the specially designed non-woven filter cloth.

2. This is then supplemented with the previously described substrate, after which the envelope can be closed.

3. When the boxes have been supplemented, holes can be made for the plants.

#### 1. PILLAR

Depending on the situation, the pillars are fixed on a foundation or hanging against the facade. These are set with the correct spacing so that hanging the boxes runs smoothly.

#### 2. BOX

The boxes are hung per layer in the pillars. For each layer of boxes, the drip hose of the irrigation system must be pulled through the boxes. For this, the boxes are provided with a hole on the side of the box. If the Vertiwall is hanging, a water collection gutter can be placed under it.

#### 3. DRIP HOSE + COVERS

After the boxes and drip hoses have been connected, the covers can be mounted on the pillars and boxes.

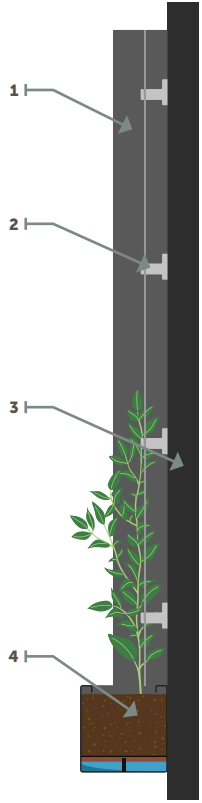




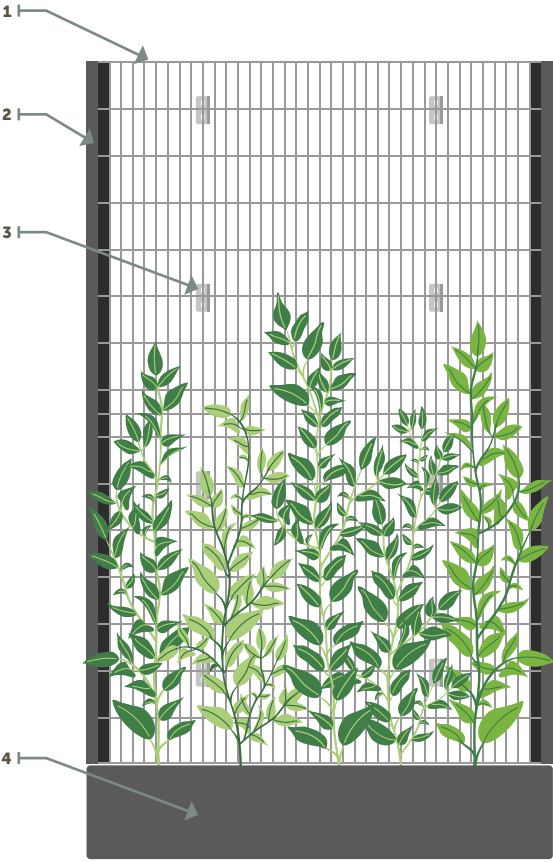
# VERTITRELLIS

Vertitrellis is the most natural system that promotes the growth of climbing plants. For multiple centuries, climbing plants have been used to create a green facade. The Vertitrellis system has been specially developed for this growth at all heights possible. By putting the growing area of the plants on height, many more plant species are possible for creating green facades.

The Vertitrellis system consists of an Aluminum tray in which the plants are placed. Furthermore, the system consists of a welded wire mesh, spacers and covers around the growing space to delineate. With the Vertitrellis system it is possible to use a water tank under the substrate, this is possible thanks to our polyurea inner coating.



- 1. COVERS**  
For staking growing space plants.
- 2. CLIMB-SAFE GRID:**  
Mesh: 50 x 200 mm.  
Thickness: 6 x 5 x 6 mm.
- 3. 20 year lifespan 10 year warranty on the construction frost resistant.**
- 4. FLOATING PLANTER:**  
Blind Blindly attached to the facade  
Optional waterproof.



- 1. TRELLIS**  
Welded wire mesh.  
Mesh: 50 x 200 mm.  
Thickness: 6 x 5 x 6 mm.
- 2. COVERS**  
Optionally, the covers are mounted.
- 3. SPACERS**  
Distance of 100 mm.  
5 mm Aluminum.  
The spacers are mounted in the same way against the facade, so that the trellis can be hung up. The top spacers are mounted upside down to make sure the trellis is completely secure.
- 4. PLANTER**  
5 mm Aluminum.  
Anchor points must be drilled in the facade for the planter. The planter can then be blind mounted on the inside of the planter.

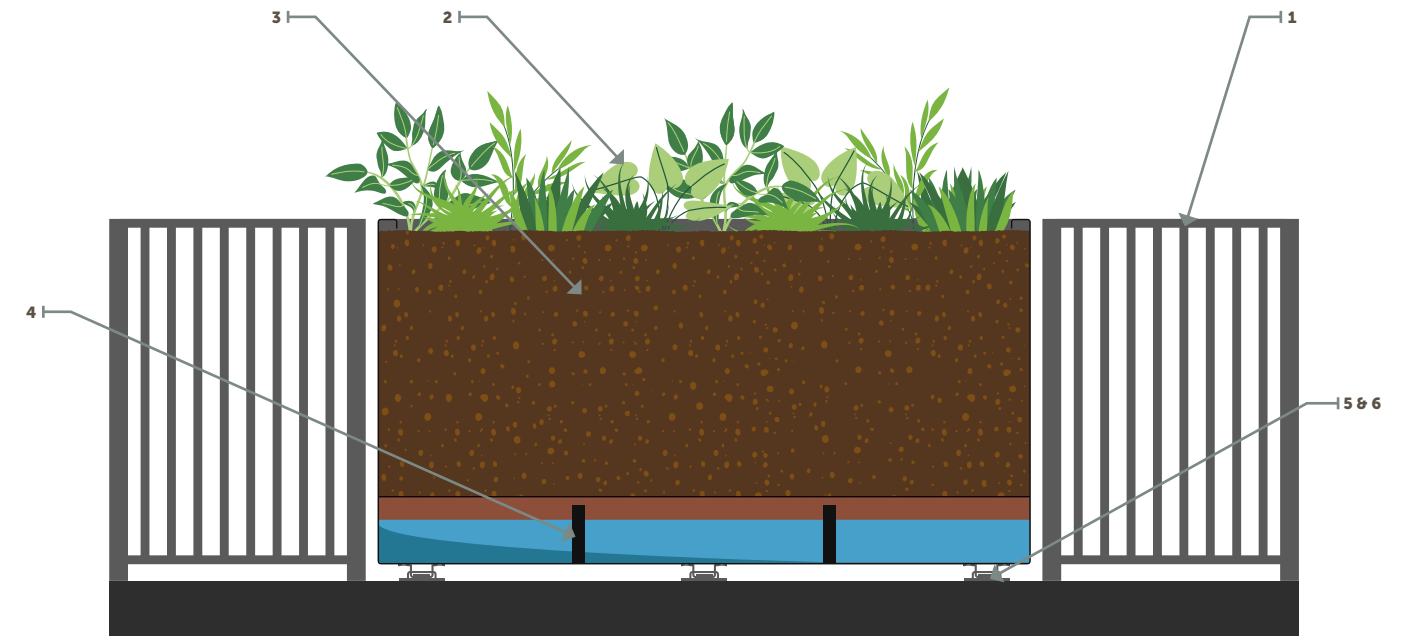




## VERTAPLANTER

The Vertaplanter system is an answer to greening residential towers and apartments. The planter has been specially developed to place planted planters at height. This form of greening is an ever-increasing trend which begins to take shape. Vertuss is involved from the start and responded to questions from the market.

The Vertaplanter is suitable to be lifted to a certain height when it is completely filled. The Vertaplanter can be prepared on the ground floor or already in the greenhouse so that it is only hoisted and optionally needs to be fixed. We have developed special profiles for said fixation that are still accessible after it is placed. In addition, these provide a installation height with a view to pipework to or from the bin.



### 1. BALUSTRADE

There is often only a limited space available on balconies. The space is also including the balustrade. In the past, planters were hung over this. Thanks to it blind fixation system, the planters can immediately be used as a balustrade itself. By including the plants in the balustrade, you create a calm image and save space and costs.

### 2. GREEN UPON DELIVERY

Plants to be grown in planter.  
Planters are filled on ground level and possibly provided with a drip-hose with excess length. The planters are placed using strops. Any pipeline work will be plugged in underneath.

### 3. CONTENT

To be provided with an irrigation system or made waterproof for water buffer

### 4. DRAINAGE

Provided with holes as standard.  
Optional pipe to be connected.

### 5. FIXING PROFILES

The anchor holes for fixing profiles are included in construction. They can be incorporated in the fabrication of the concrete or in the steel construction. The fixing profiles are bolted to the construction.

### 6. FIXATION STRIP

The fixation strip is slid between the profiles and fixed with the bolt.



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