



FURNS[®]
STREET FURNITURE

LANDSCAPING OUR FUTURE

2022

FURNITURE
COLLECTION

GENERAL

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More information available on our website:

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



Cooperation in the chain
is naturally to FURNS®.



All our products are
produced in our own
factory

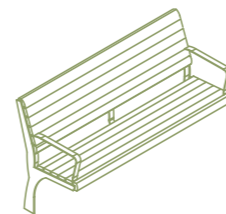
FOLLOW US ON:



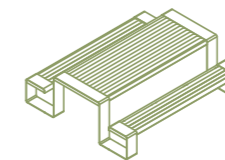
Cooperative thinking and
advice on site needed? We
are always ready



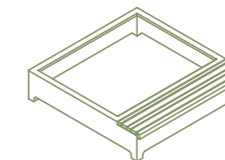
Specials are possible
thanks to our own
factories.



BENCHES
08 - 37



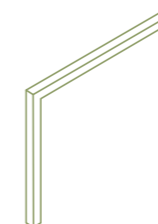
PICNIC SETS
38 - 45



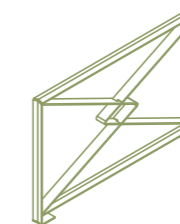
LITTER BINS
46 - 65



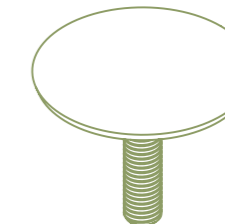
TREE GRATES
66 - 75



TREE GUARDS
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BICYCLE RACKS
82 - 97



BARRIERS
98 - 103



ROAD STUDS
104-109

MISSION: “LANDSCAPING OUR FUTURE”

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

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

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

COSTUM MADE

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

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

Contact us now!

BACKGROUND

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

public spaces, FURNS was established.

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

Employees:
Office: 20-30
Warehouse: 30-40
Production: 110-150

Founded:
FURNS: 2016
ADEZZ: 2009



6 MATERIALS

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

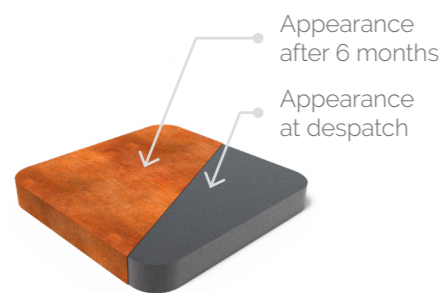


CORTEN STEEL

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

COR-TEN® VS Corten steel:

COR-TEN® is a brand name and was produced under license from US Steel in the past. **We only use Corten steel A quality (S355JOWP).**



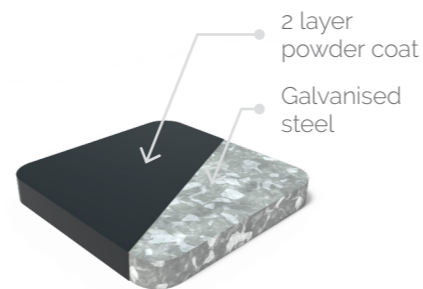
Advantages

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



GALVANISED STEEL + RAL

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



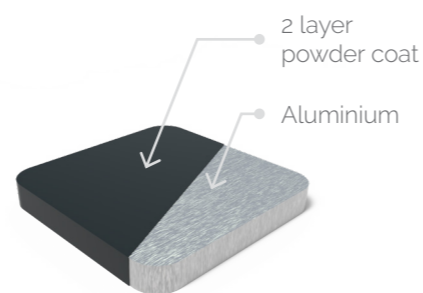
Advantages

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



ALUMINIUM

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



Advantages

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



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



Specifications

Voluminous mass	900 kg/m ³
Labels	FSC
Sustainability class	1 - 2
Origin	Brazil

Specifications

Voluminous mass	1150 kg/m ³
Labels	FSC and BREEAM KOMO
Sustainability class	1
Strength class	C16 - C24
Fire class	Class B
Footprint	CO ² Neutral
Origin	China



BAMBOO EXTREME

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

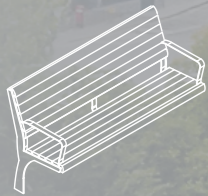


Our standard RAL colours are:



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





10 | AROS

THE AROS SERIES

The AROS series has a modular design. The different elements can be put together into playful expressions. A budget friendly and elegant bank. The bench is single or double-sided with optionally a backrest.

Installation

- Below ground level: 150 mm
- On a foundation, *see product sheet*

In the same series we also have **tree guards and bicycle racks**. You can find these at our product categories.

Options

- FURNS concrete footing

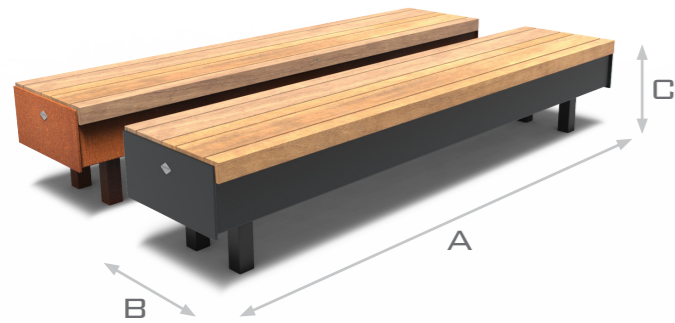


MATERIALS

FRAME

WOOD





**AROS 2300
4 SEATER**

Specifications

Description	Standard
Model	ARBE.2300S
Type of wood	Garapa
Beam size	137x20
Corten steel thickness	8 mm
Aluminum thickness	8 mm

OPTIONS



**CUSTOM
MADE**



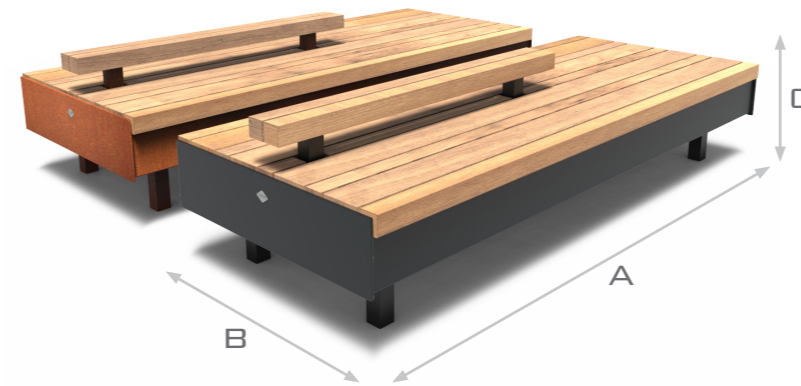
ACBP600 x2

CORTEN STEEL

Model	A	B	C	kg
ARBE.2300S	2300	509	450	119

ALUMINIUM

Model	A	B	C	kg
ARBE.2300S	2300	509	450	63



**AROS 2300 DOUBLE +
BACKREST
8 SEATER**

Specifications

Description	Standard
Model	ARBE.2300DB
Type of wood	Garapa
Beam size	137x20
Corten steel thickness	8 mm
Aluminum thickness	8 mm

OPTIONS



**CUSTOM
MADE**



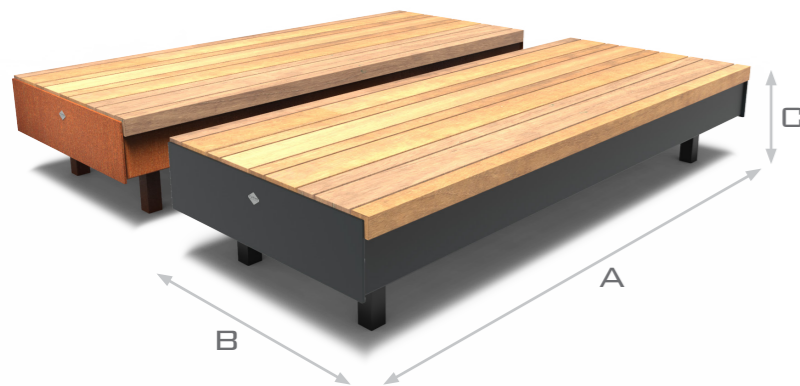
ACBP250 x4

CORTEN STEEL

Model	A	B	C	kg
ARBE.2300DB	2300	953	600	203

ALUMINIUM

Model	A	B	C	kg
ARBE.2300DB	2300	953	600	113



**AROS 2300 DOUBLE
8 SEATER**

Specifications

Description	Standard
Model	ARBE.2300D
Type of wood	Garapa
Beam size	137x20
Corten steel thickness	8 mm
Aluminum thickness	8 mm

OPTIONS



**CUSTOM
MADE**



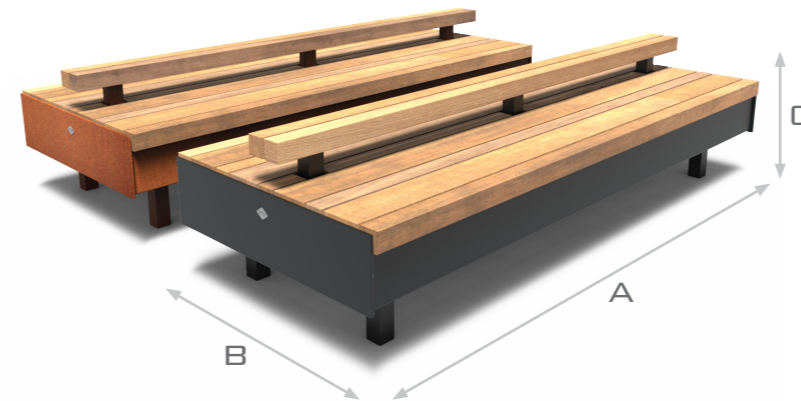
ACBP250 x4

CORTEN STEEL

Model	A	B	C	kg
ARBE.2300D	2300	953	450	189

ALUMINIUM

Model	A	B	C	kg
ARBE.2300D	2300	953	450	102



**AROS 2300 DOUBLE +
BACKREST
8 SEATER**

Specifications

Description	Standard
Model	ARBE.2300DB2
Type of wood	Garapa
Beam size	137x20
Corten steel thickness	8 mm
Aluminum thickness	8 mm

OPTIONS



**CUSTOM
MADE**



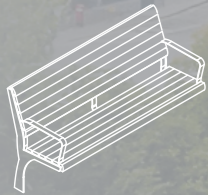
ACBP250 x4

CORTEN STEEL

Model	A	B	C	kg
ARBE.2300DB2	2300	953	600	212

ALUMINIUM

Model	A	B	C	kg
ARBE.2300DB2	2300	953	600	120



14 | BORG

THE BORG SERIES

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.

In the same series we also have a **picnic combination, litter bins and bicycle racks**. You can find these at our product categories.

Installation

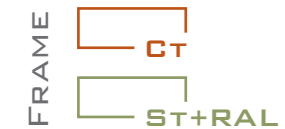
- Below ground level: 150 mm
- On a foundation, *see product sheet*

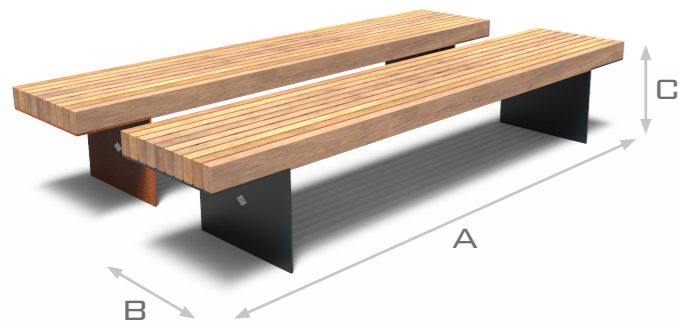
Options

- FURNS concrete footing



MATERIALS





**BORG 2300
4 SEATER**

Specifications

Description	Standard
Model	BOBE.2300S
Type of wood	Garapa
Beam size	90x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



**CUSTOM
MADE**



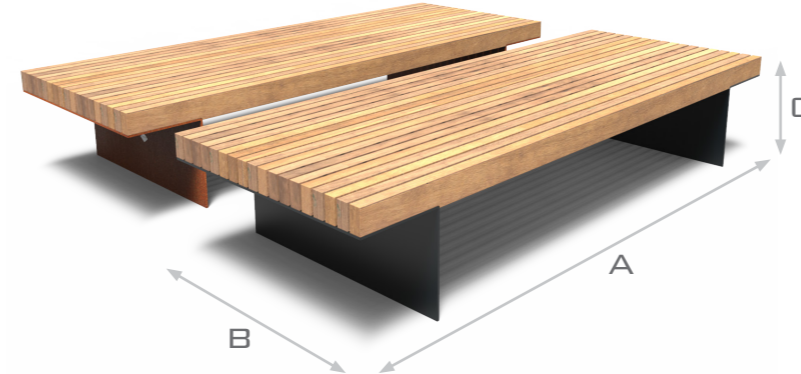
ACBP600 x2

CORTEN STEEL

Model	A	B	C	kg
BOBE.2300S	2300	490	450	137

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
BOBE.2300S	2300	490	450	137



**BORG 2300 DOUBLE
8 SEATER**

Specifications

Description	Standard
Model	BOBE.2300D
Type of wood	Garapa
Beam size	90x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



**CUSTOM
MADE**



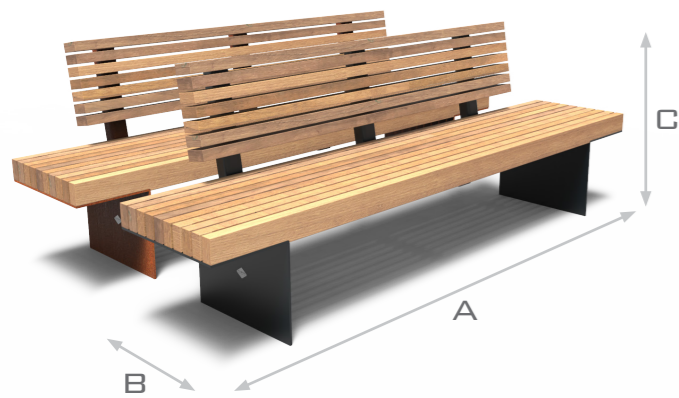
ACBP250 x4

CORTEN STEEL

Model	A	B	C	kg
BOBE.2300D	2300	890	450	255

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
BOBE.2300D	2300	890	450	255



**BORG 2300
WITH BACKREST
4 SEATER**

Specifications

Description	Standard
Model	BOBE.2300SB
Type of wood	Garapa
Beam size	90x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



**CUSTOM
MADE**



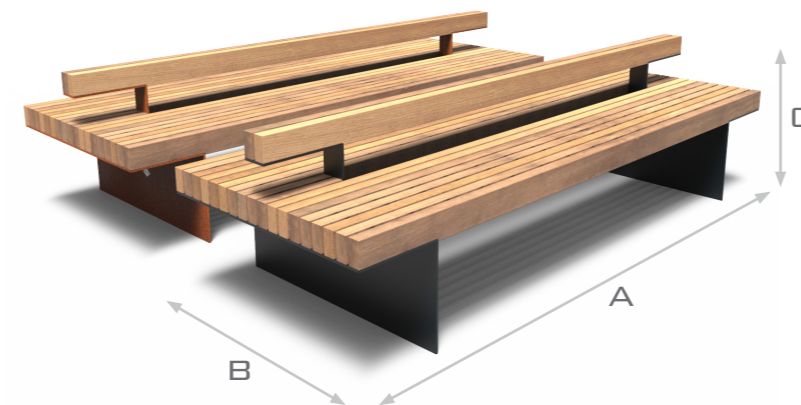
ACBP600 x2

CORTEN STEEL

Model	A	B	C	kg
BOBE.2300SB	2300	640	873	198

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
BOBE.2300SB	2300	640	873	198



**BORG 2300 DOUBLE +
BACKREST
8 SEATER**

Specifications

Description	Standard
Model	BOBE.2300DB
Type of wood	Garapa
Beam size	90x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



**CUSTOM
MADE**



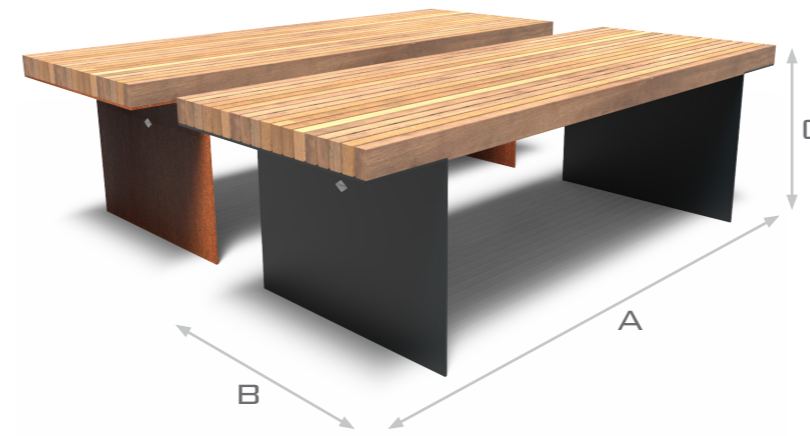
ACBP250 x4

CORTEN STEEL

Model	A	B	C	kg
BOBE.2300DB	2300	890	650	266

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
BOBE.2300DB	2300	890	650	266



BORG 2300
TABLE

Specifications

Description	Standard
Model	BOTA.2300
Type of wood	Garapa
Beam size	90x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



CUSTOM
MADE



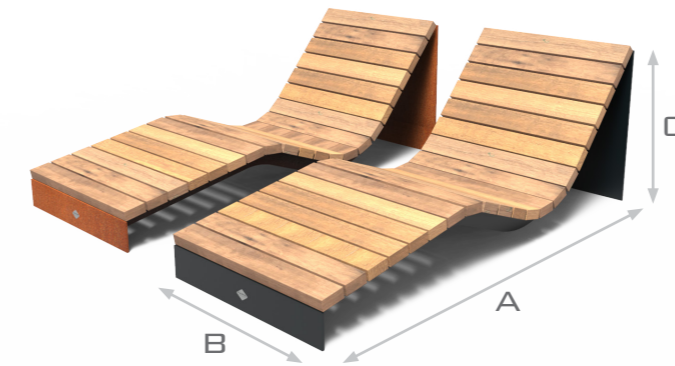
ACBP250 x4

CORTEN STEEL

Model	A	B	C	kg
BOTA.2300	2300	890	750	288

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
BOTA.2300	2300	890	750	288



BORG 750
LOUNGE CHAIR

Specifications

Description	Standard
Model	BOLC.750
Type of wood	Garapa
Beam size	90x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



CUSTOM
MADE



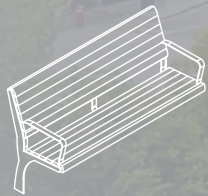
ACBP250 x4

CORTEN STEEL

Model	A	B	C	kg
BOLC.750	1853	750	850	173

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
BOLC.750	1853	750	850	173



20 | DUNC

THE DUNC SERIES

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.

Installation



- On ground level, *see product sheet*
- On a foundation, *see product sheet*

In the same series we also have a **picnic set and litter bins**. You can find these at our product categories.

Options

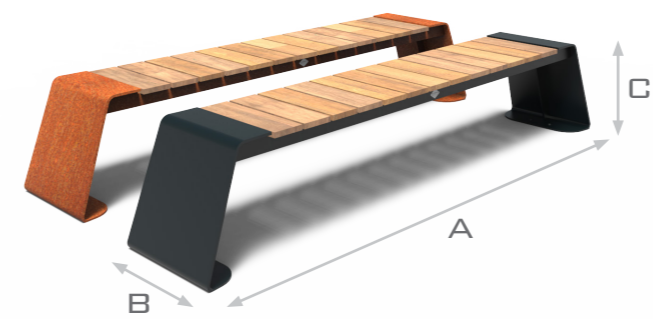
- Installation below ground level
- FURNS concrete footing

MATERIALS

FRAME
 CT
 ST+RAL

WOOD
 GARAPA
 BAMBOO EXTREME





**DUNC 2300
3 SEATER**

Specifications

Description	Standard
Model	DUBE.2300S
Type of wood	Garapa
Beam size	120x20
Corten steel thickness	10 mm
Steel thickness	10 mm

OPTIONS



CUSTOM
MADE



ACBP250 x2

CORTEN STEEL

Model	A	B	C	kg
DUBE.2300S	2300	447	450	39

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
DUBE.2300S	2300	447	450	39

**DUNC 2300 ROUND
6 SEATER**

Specifications

Description	Standard
Model	DUBE.R2300S
Type of wood	Garapa
Beam size	125x20
Corten steel thickness	10 mm
Steel thickness	10 mm

OPTIONS



CUSTOM
MADE



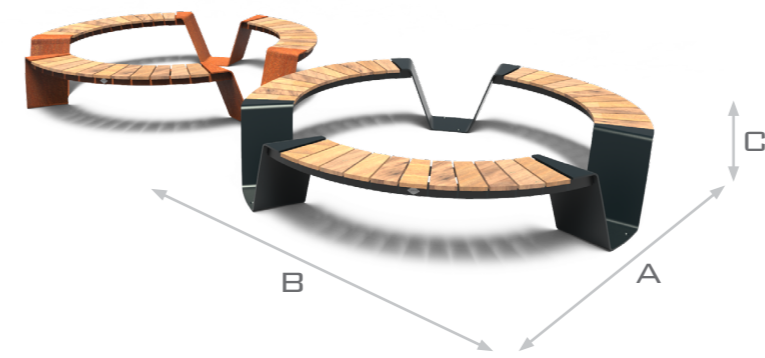
ACBP600 x3

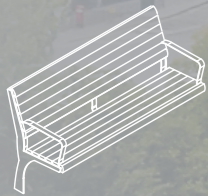
CORTEN STEEL

Model	A	B	C	kg
DUBE.R2300S	2300	2300	450	173

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
DUBE.R2300S	2300	2300	450	173





24 | GRO

THE GRO SERIES

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.

Installation

- Below ground level: 150 mm
- On a foundation, *see product sheet*

In the same series we also have a **picnic combination and litter bins**. You can find these at our product categories.

Options

- Armrest
- FURNS concrete footing

MATERIALS

FRAME

CT

ST+RAL

WOOD

GARAPA

BAMBOO EXTREME





GRO 500 WITH BACKREST
1 SEATER

Specifications

Description	Standard
Model	GRBE.500SB
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



CUSTOM
MADE



ACBP600 x2



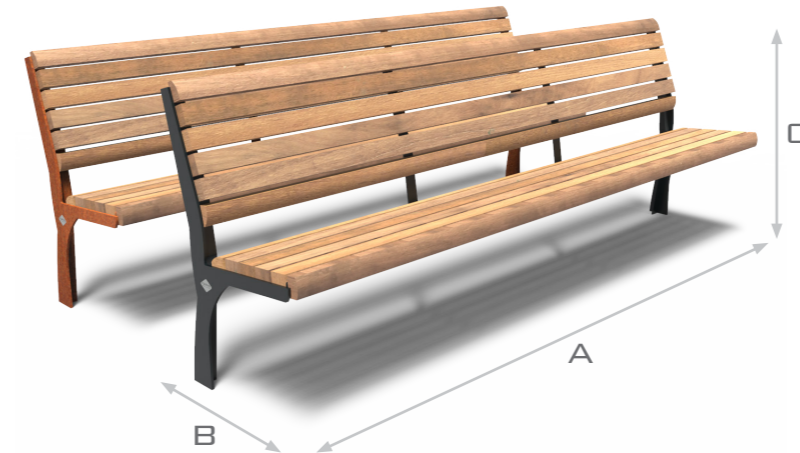
GRBE.AR

CORTEN STEEL

Model	A	B	C	kg
GRBE.500SB	500	580	890	36

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
GRBE.500SB	500	580	890	36



GRO 2300 WITH BACKREST
4 SEATER

Specifications

Description	Standard
Model	GRBE.2300SB
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



CUSTOM
MADE



ACBP600 x2



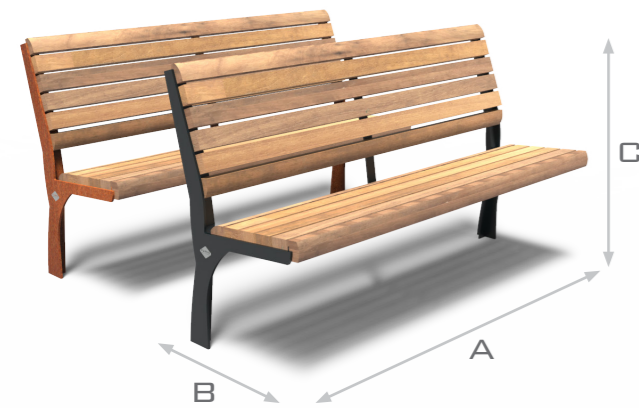
GRBE.AR

CORTEN STEEL

Model	A	B	C	kg
GRBE.2300SB	2300	580	890	85

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
GRBE.2300SB	2300	580	890	85



GRO 1500 WITH BACKREST
2 SEATER

Specifications

Description	Standard
Model	GRBE.1500SB
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



CUSTOM
MADE



ACBP600 x2



GRBE.AR

CORTEN STEEL

Model	A	B	C	kg
GRBE.1500SB	1500	580	890	62

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
GRBE.1500SB	1500	580	890	62



GRO ARMREST

Specifications

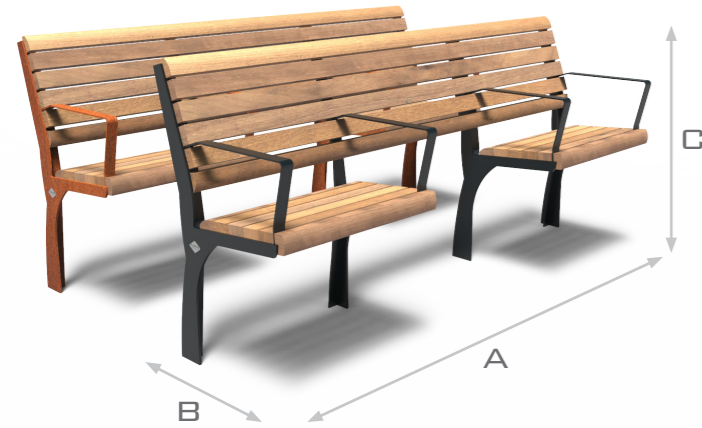
Description	Standard
Model	GRBE.AR
Corten steel thickness	5 mm
Steel thickness	5 mm

CORTEN STEEL

Model	A	B	C	kg
GRBE.AR	450	40	265	1

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
GRBE.AR	450	40	265	1



GRO 2000
SENIORS 3 SEATER

Specifications

Description	Standard
Model	GRBE.2000SAS
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



CUSTOM
MADE



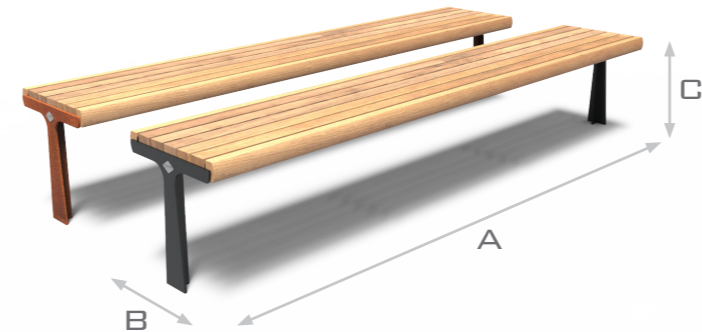
ACBP600 x4

CORTEN STEEL

Model	A	B	C	kg
GRBE.2000SAS	2000	580	960	94

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
GRBE.2000SAS	2000	580	960	94



GRO 2300
4 SEATER

Specifications

Description	Standard
Model	GRBE.2300S
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



CUSTOM
MADE



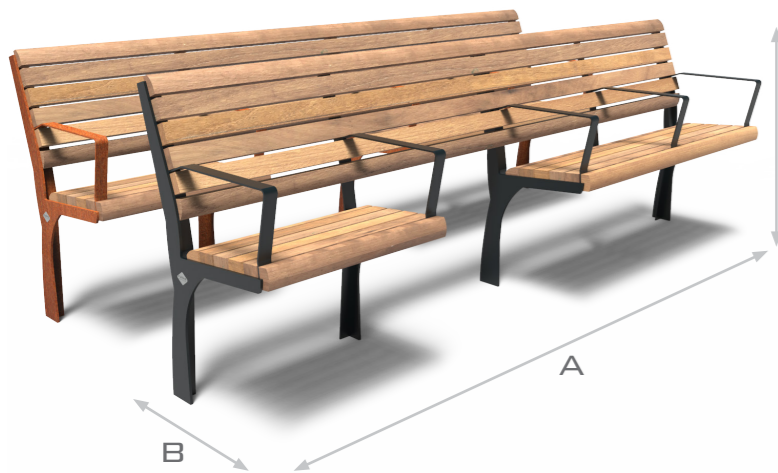
ACBP600 x2

CORTEN STEEL

Model	A	B	C	kg
GRBE.2300S	2300	440	470	55

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
GRBE.2300S	2300	440	470	55



GRO 2600
SENIORS 4 SEATER

Specifications

Description	Standard
Model	GRBE.2600SAS
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



CUSTOM
MADE



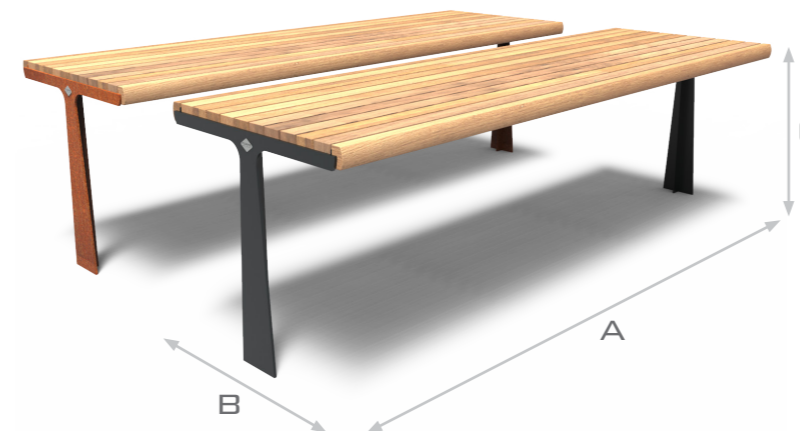
ACBP600 x5

CORTEN STEEL

Model	A	B	C	kg
GRBE.2600SAS	2600	580	960	111

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
GRBE.2600SAS	2600	580	960	111



GRO 2300
TABLE

Specifications

Description	Standard
Model	GRTA.2300
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



CUSTOM
MADE



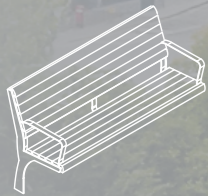
ACBP250 x4

CORTEN STEEL

Model	A	B	C	kg
GRTA.2300	2300	790	755	92

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
GRTA.2300	2300	790	755	92



30 | MIO

THE MIO SERIES

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.

Installation



- On ground level, *see product sheet*
- On a foundation, *see product sheet*

In the same series we also have a **picnic set and a picnic combination**. You can find these at our product categories.

Options

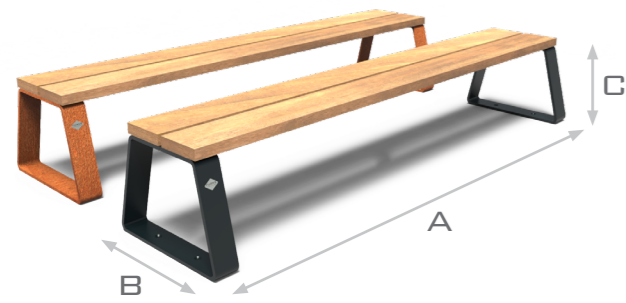
- Installation below ground level
- FURNS concrete footing

MATERIALS

FRAME
 CT
 ST+RAL

WOOD
 GARAPA





**MIO 2300
4 SEATER**

Specifications

Description	Standard
Model	MOBE.2300S
Type of wood	Garapa
Beam size	190x42
Corten steel thickness	15 mm
Steel thickness	15 mm

OPTIONS



**CUSTOM
MADE**



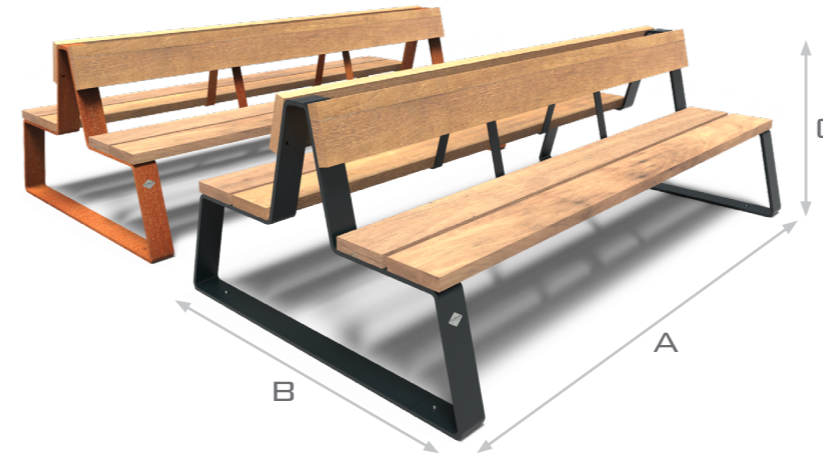
ACBP600 x2

CORTEN STEEL

Model	A	B	C	kg
MOBE.2300S	2300	575	450	76

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
MOBE.2300S	2300	575	450	76



**MIO 2300 DOUBLE +
BACKREST
8 SEATER**

Specifications

Description	Standard
Model	MOBE.2300DB
Type of wood	Garapa
Beam size	190x42
Corten steel thickness	15 mm
Steel thickness	15 mm

OPTIONS



**CUSTOM
MADE**



ACBP250 x4

CORTEN STEEL

Model	A	B	C	kg
MOBE.2300DB	2300	1320	840	213

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
MOBE.2300DB	2300	1320	840	213

**MIO 2300 WITH BACKREST
4 SEATER**

Specifications

Description	Standard
Model	MOBE.2300SB
Type of wood	Garapa
Beam size	190x42
Corten steel thickness	15 mm
Steel thickness	15 mm

OPTIONS



**CUSTOM
MADE**



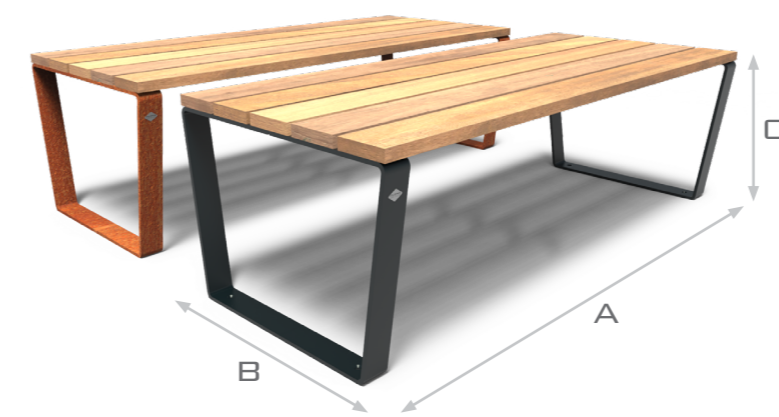
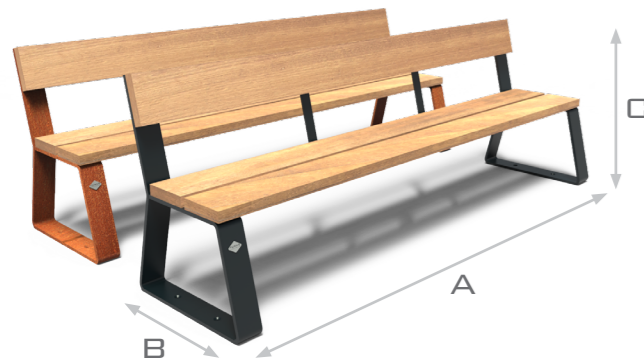
ACBP600 x2

CORTEN STEEL

Model	A	B	C	kg
MOBE.2300SB	2300	620	840	105

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
MOBE.2300SB	2300	620	840	105



**MIO 2300
TABLE**

Specifications

Description	Standard
Model	MOTA.2300
Type of wood	Garapa
Beam size	190x42
Corten steel thickness	15 mm
Steel thickness	15 mm

OPTIONS



**CUSTOM
MADE**



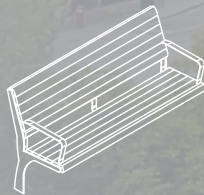
ACBP250 x4

CORTEN STEEL

Model	A	B	C	kg
MOTA.2300	2300	1030	760	167

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
MOTA.2300	2300	1030	760	167



THE STORR SERIES

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.

In the same series we also have a **picnic set, picnic combination, litter bins and bicycle racks**. You can find these at our product categories.

Installation

- On ground level, *see product sheet*
- On a foundation, *see product sheet*

Options

- Installation below ground level
- FURNS concrete footing

MATERIALS

FRAME

CT

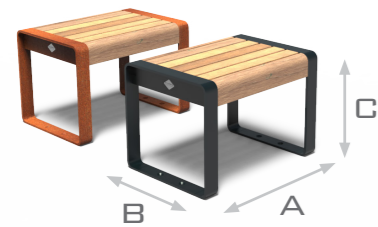
ST+RAL

WOOD

GARAPA

BAMBOO EXTREME





STORR 600
1 SEATER

Specifications

Description	Standard
Model	STBE.600
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	10 mm
Steel thickness	10 mm

OPTIONS



CUSTOM
MADE



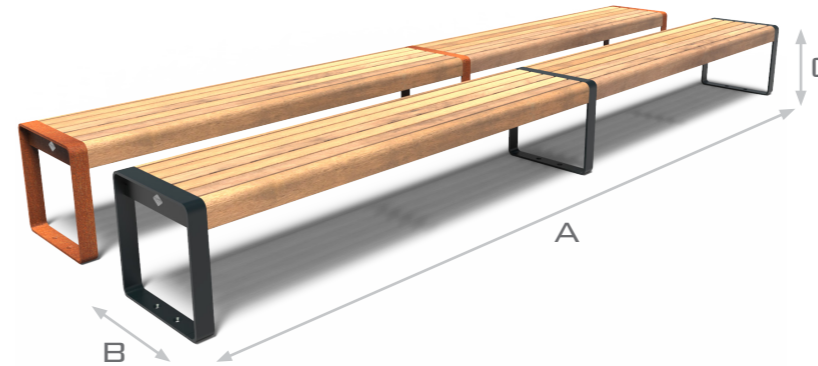
ACBP600 x2

CORTEN STEEL

Model	A	B	C	kg
STBE.600	600	440	430	34

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
STBE.600	600	440	430	34



STORR 4000
6 SEATER

Specifications

Description	Standard
Model	STBE.4000
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	10 mm
Steel thickness	10 mm

OPTIONS



CUSTOM
MADE



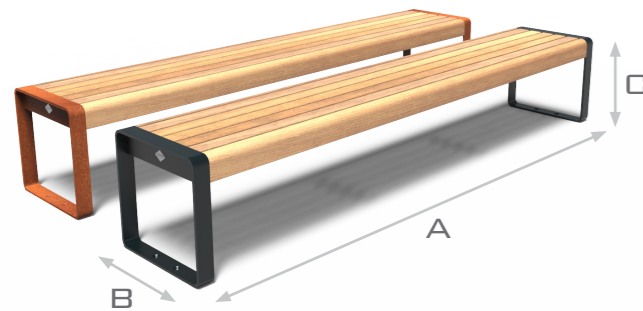
ACBP600 x3

CORTEN STEEL

Model	A	B	C	kg
STBE.4000	4000	440	430	109

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
STBE.4000	4000	440	430	109



STORR BENCH
2 SEATER AND 4 SEATER

Specifications

Description	Standard
Model	STBE
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	10 mm
Steel thickness	10 mm

OPTIONS



CUSTOM
MADE



ACBP600 x2

CORTEN STEEL

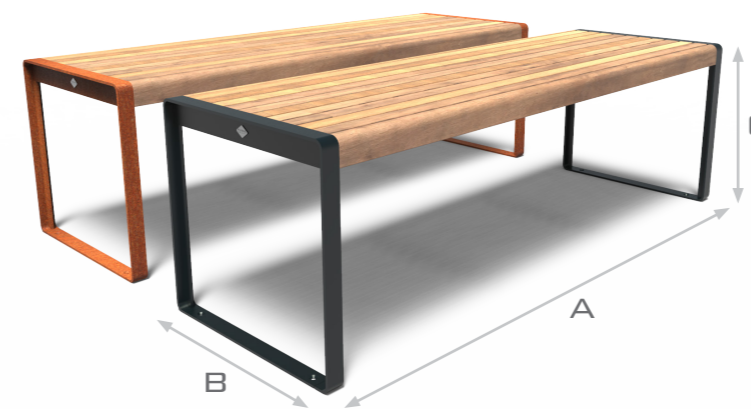
Model	A	B	C	kg
STBE.1500	1500	440	430	51

STBE.2300	2300	440	430	68
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**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
STBE.1500	1500	440	430	51

STBE.2300	2300	440	430	68
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STORR 2300
TABLE

Specifications

Description	Standard
Model	STTA.2300
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	10 mm
Steel thickness	10 mm

OPTIONS



CUSTOM
MADE



ACBP250 x4

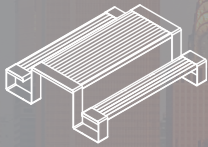
CORTEN STEEL

Model	A	B	C	kg
STTA.2300	2300	790	750	123

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
STTA.2300	2300	790	750	123





PICNIC SETS

The series of picnic sets consists of a line with robust seating furniture. In addition to the picnic sets, the series also includes picnic combinations consisting of one table and two separate benches.

See also the product category **benches** for the corresponding seating elements.

Installation

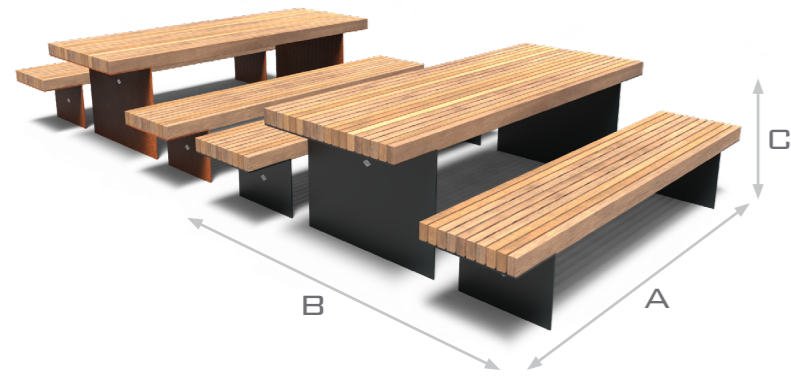
- On a foundation, *see product sheet*

Options

- FURNS concrete footing

MATERIALS





BORG 2300 COMBINATION
8 SEATER

Specifications

Description	Standard
Model	BOPNC.2300
Type of wood	Garapa
Beam size	90x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



**CUSTOM
MADE**



**ACBP250 x4
ACBP600 x4**

CORTEN STEEL

Model	A	B	C	kg
BOPNC.2300	2300	2270	750	562

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
BOPNC.2300	2300	2270	750	562



MIO 2300 COMBINATION
8 SEATER

Specifications

Description	Standard
Model	MOPNC.2300
Type of wood	Garapa
Beam size	190x42
Corten steel thickness	15 mm
Steel thickness	15 mm

OPTIONS



**CUSTOM
MADE**



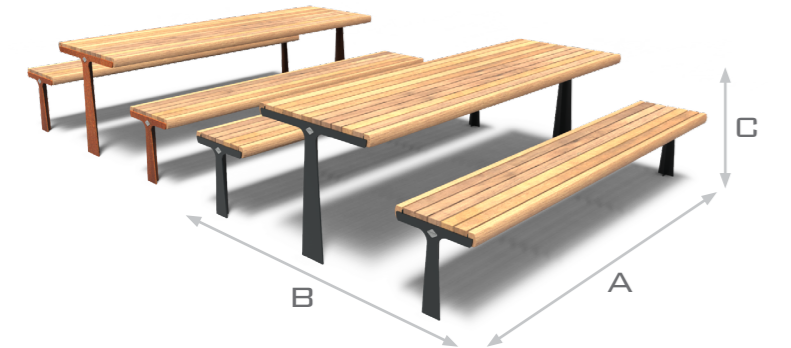
**ACBP250 x4
ACBP600 x4**

CORTEN STEEL

Model	A	B	C	kg
MOPNC.2300	2300	2405	760	318

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
MOPNC.2300	2300	2405	760	318



GRO 2300 COMBINATION
8 SEATER

Specifications

Description	Standard
Model	GRPNC.2300
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



**CUSTOM
MADE**



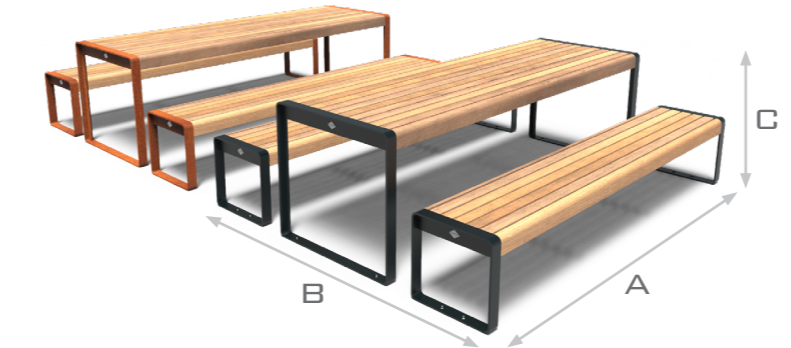
**ACBP250 x4
ACBP600 x4**

CORTEN STEEL

Model	A	B	C	kg
GRPNC.2300	2300	2070	755	203

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
GRPNC.2300	2300	2070	755	203



STORR 2300 COMBINATION
8 SEATER

Specifications

Description	Standard
Model	STPNC.2300
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	10 mm
Steel thickness	10 mm

OPTIONS



**CUSTOM
MADE**



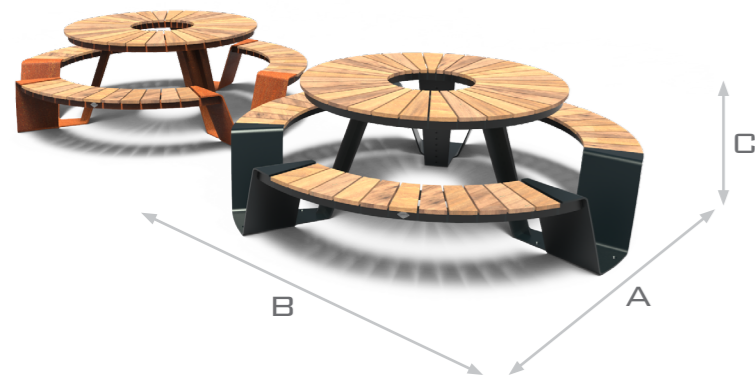
**ACBP250 x4
ACBP600 x4**

CORTEN STEEL

Model	A	B	C	kg
STPNC.2300	2300	2070	750	259

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
STPNC.2300	2300	2070	750	259



DUNC 2300 SET
6 SEATER

Specifications

Description	Standard
Model	DUPN.R2300
Type of wood	Garapa
Beam size	135x20
Corten steel thickness	10 mm
Steel thickness	10 mm

OPTIONS



**CUSTOM
MADE**



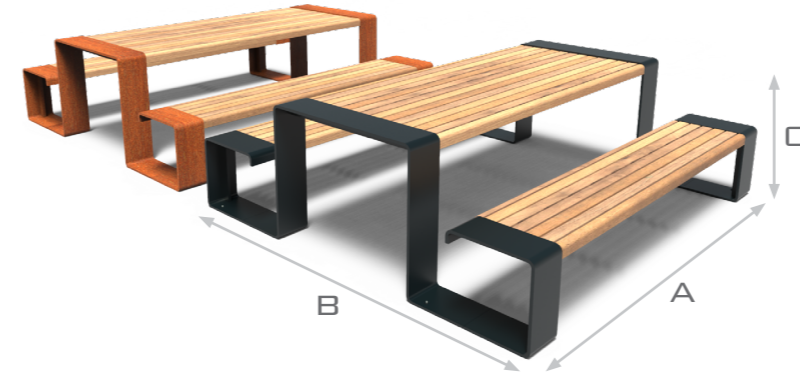
ACBP600 x3

CORTEN STEEL

Model	A	B	C	kg
DUPN.R2300	2300	2300	750	272

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
DUPN.R2300	2300	2300	750	272



STORR 2300 SET
8 SEATER

Specifications

Description	Standard
Model	STPN.2300
Type of wood	Garapa
Beam size	60x40
Corten steel thickness	15 mm
Steel thickness	15 mm

OPTIONS



**CUSTOM
MADE**



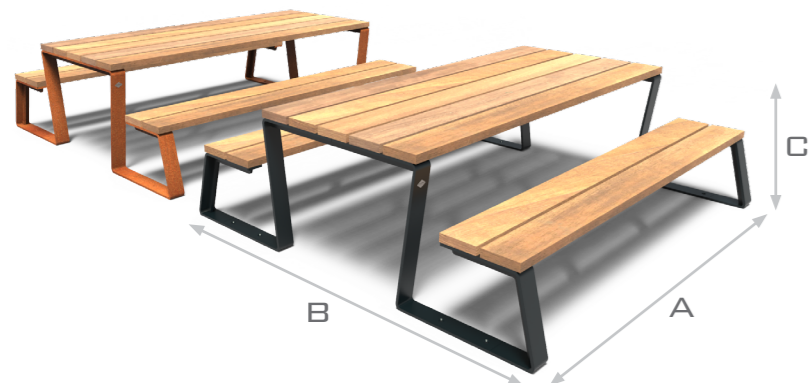
ACBP600 x4

CORTEN STEEL

Model	A	B	C	kg
STPN.2300	2300	2210	750	463

**GALVANISED STEEL +
POWDER COATING**

Model	A	B	C	kg
STPN.2300	2300	2210	750	463



MIO 2300 SET
8 SEATER

Specifications

Description	Standard
Model	MOPN.2300
Type of wood	Garapa
Beam size	190x42
Corten steel thickness	15 mm
Steel thickness	15 mm

OPTIONS



**CUSTOM
MADE**



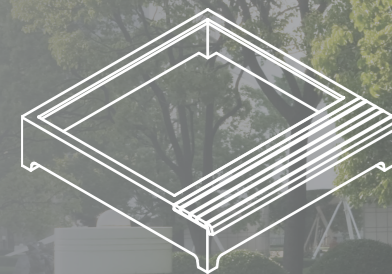
ACBP600 x4

CORTEN STEEL

Model	A	B	C	kg
MOPN.2300	2300	2270	760	311

**GALVANISED STEEL +
POWDER COATING**

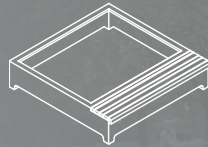
Model	A	B	C	kg
MOPN.2300	2300	2270	760	311



46

GREENPOINTS





HOCKERS

HOCKERS

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

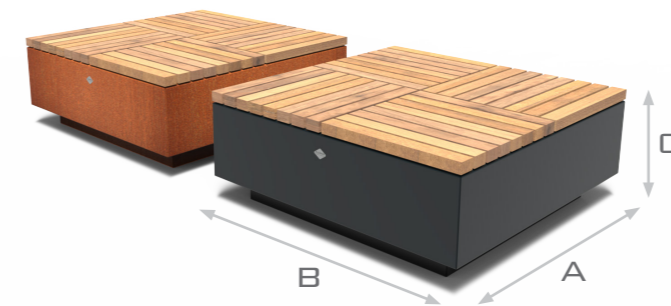
Placement

- On ground level

Options

- Fixing profile

MATERIALS



PLATFORM SQUARE

Specifications

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

OPTIONS



CUSTOM MADE

CORTEN STEEL

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

ALUMINIUM

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

PLATFORM ROUND

Specifications

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

OPTIONS



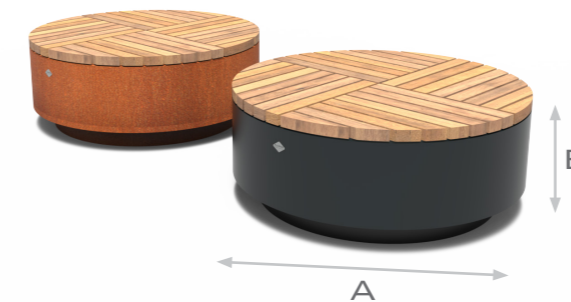
CUSTOM MADE

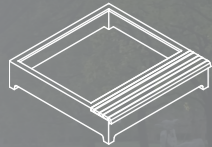
CORTEN STEEL

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

ALUMINIUM

Model	A	B	kg
HO.R850.AL	850	450	42
HO.R1140.AL	1150	450	67
HO.R1430.AL	1430	450	97





GREENPOINTS

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

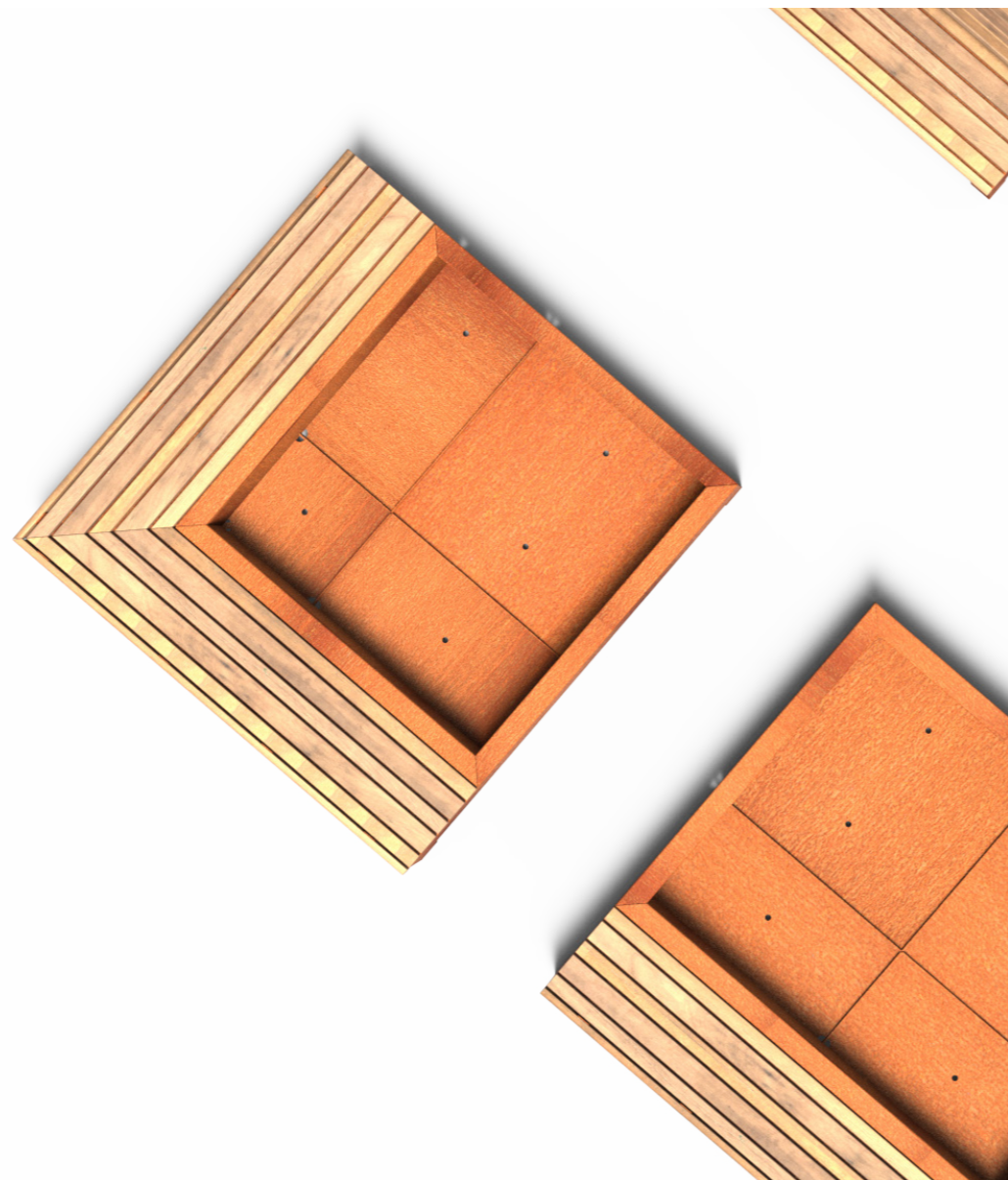
Placement

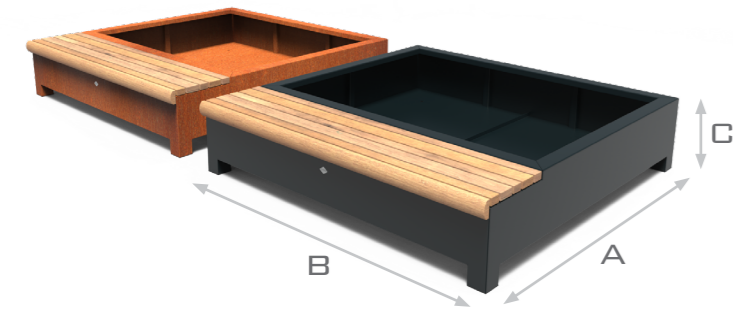
- On ground level with forklift truck
- 90mm high feet

Options

- Adjustable feet

MATERIALS





**GREENPOINT
LOW ONE-SIDED**

Specifications

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

OPTIONS



**CUSTOM
MADE**



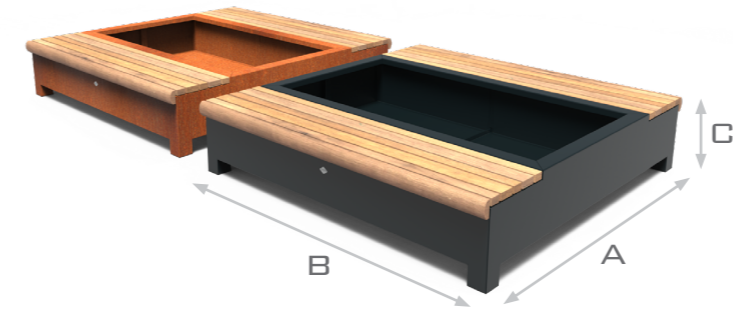
TREE CARE

CORTEN STEEL

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

ALUMINIUM

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



**GREENPOINT
LOW DOUBLE-SIDED**

Specifications

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

OPTIONS



**CUSTOM
MADE**



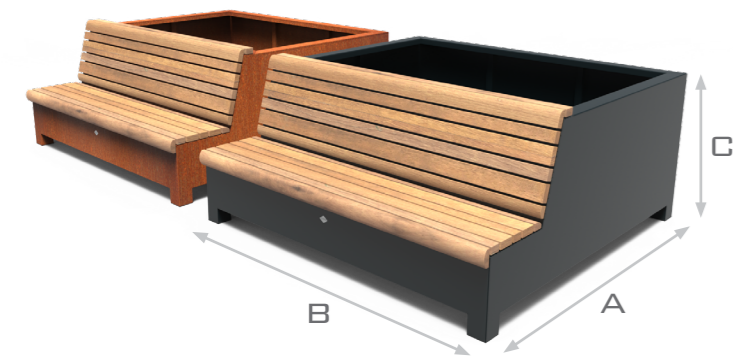
TREE CARE

CORTEN STEEL

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

ALUMINIUM

Model	A	B	C	kg
GP2000DAL	2000	2000	450	187



**GREENPOINT
HIGH ONE-SIDED**

Specifications

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

OPTIONS



**CUSTOM
MADE**



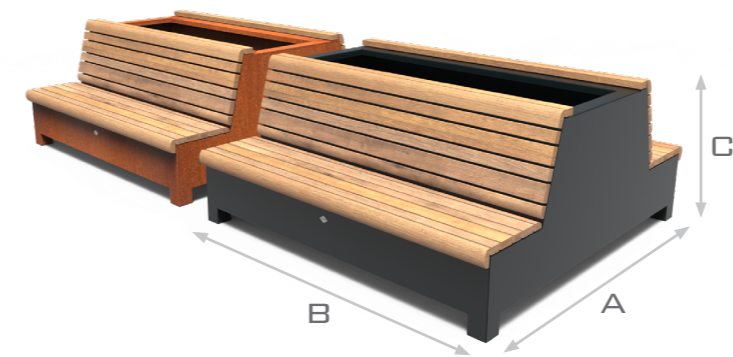
TREE CARE

CORTEN STEEL

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

ALUMINIUM

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



**GREENPOINT
HIGH DOUBLE-SIDED**

Specifications

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

OPTIONS



**CUSTOM
MADE**



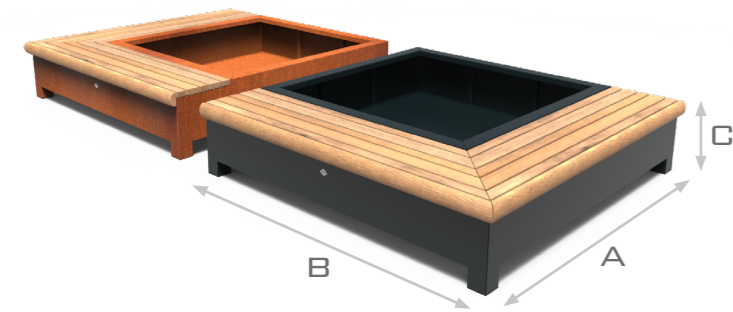
TREE CARE

CORTEN STEEL

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

ALUMINIUM

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



**GREENPOINT
LOW CORNER**

Specifications

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

OPTIONS



**CUSTOM
MADE**



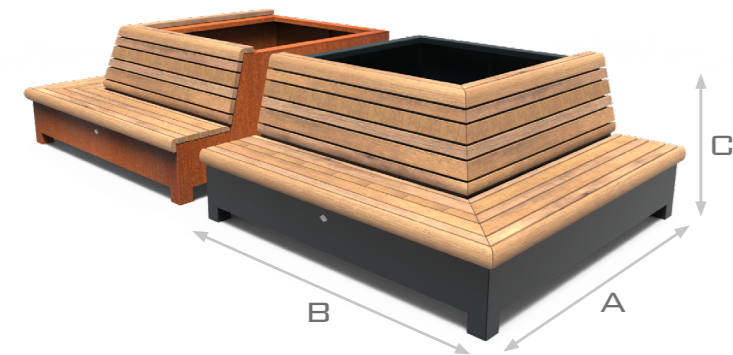
TREE CARE

CORTEN STEEL

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

ALUMINIUM

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



**GREENPOINT
HIGH CORNER**

Specifications

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

OPTIONS



**CUSTOM
MADE**



TREE CARE

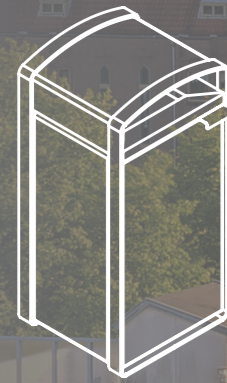
CORTEN STEEL

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

ALUMINIUM

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





56

LITTER BINS



REST

PLASTIC

GFT + E



58 | BORG

THE BORG SERIES

The BORG litter bin is characterised by its robust design. Thanks to smart construction solutions, parts are easy to replace. A 50 and 100 litres model are available in the series.

Installation

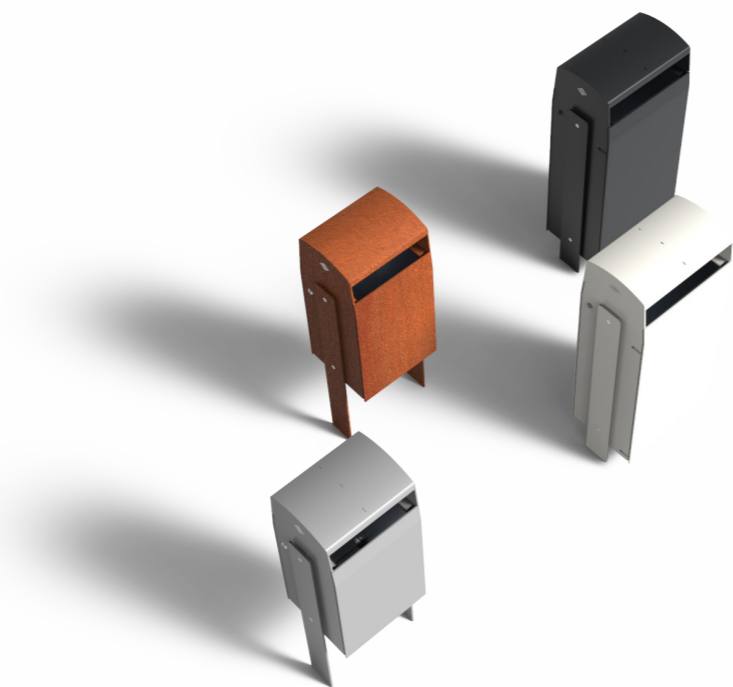
- Below ground level: 150 mm
- On a foundation, *see product sheet*

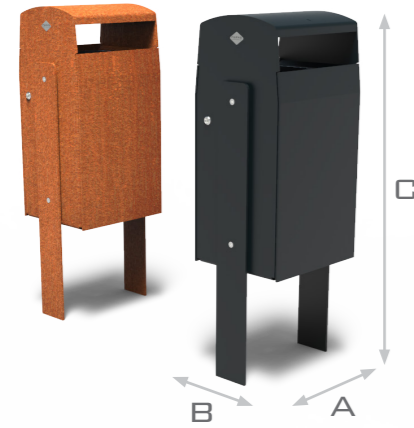
In the same series we also have **benches**, **picnic combination** and **bicycle racks**. You can find these at our product categories.

Options

- Aluminium inner bin
- FURNS concrete footing

MATERIALS





BORG 50

Specifications

Description	Standard
Model	BOLB.50
Corten steel thickness	6 mm
Aluminum thickness	6 mm
Capacity	50L
Emptying	Galvanised
Closure	Slamlock

OPTIONS



ACBP600 x1

CORTEN STEEL

Model	A	B	C	kg
BOLB.50	436	350	1150	55

ALUMINIUM

Model	A	B	C	kg
BOLB.50	436	350	1150	100

BORG 2 WASTE FLOWS 50



Specifications

Description	Standard
Model	BOLB.50WS2
Corten steel thickness	6 mm
Aluminum thickness	6 mm
Capacity	2x50L
Emptying	Galvanised
Closure	Slamlock

OPTIONS



ACBP600 x1

CORTEN STEEL

Model	A	B	C	kg
BOLB.50WS2	536	350	1150	85

ALUMINIUM

Model	A	B	C	kg
BOLB.50WS2	536	350	1150	161

BORG 100

Specifications

Description	Standard
Model	BOLB.100
Corten steel thickness	6 mm
Aluminum thickness	6 mm
Capacity	100L
Emptying	Galvanised
Closure	Slamlock

OPTIONS



ACBP600 x1

CORTEN STEEL

Model	A	B	C	kg
BOLB.100	536	350	1150	83

ALUMINIUM

Model	A	B	C	kg
BOLB.100	536	350	1150	155





62 | DUNC

THE DUNC SERIES

The DUNC litter bin has, just like the benches and the picnic set, a modern look. The round shape and the three openings lend themselves exceptionally well on large areas, such as on a square.

Installation

- Below ground level: 150 mm
- On a foundation, *see product sheet*

In the same series we also have **benches and a picnic set**. You can find these at our product categories.

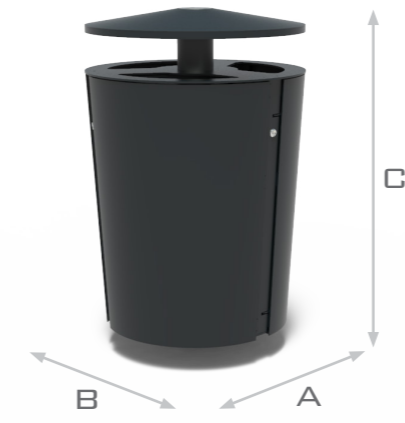
Options

- Aluminium inner bin
- FURNS concrete footing

MATERIALS

FRAME
AL+RAL





DUNC 180

Specifications

Description	Standard
Model	DULB.180
Aluminum thickness	4 mm
Capacity	3x60L
Emptying	Galvanised
Closure	Slamlock

ALUMINIUM

Model	A	B	C	kg
DULB.180	730	730	1150	100

OPTIONS



ACBP250 x3



DUNC 3 WASTE FLOWS 60

Specifications

Description	Standard
Model	DULB.60WS3
Aluminum thickness	4 mm
Capacity	3x60L
Emptying	Galvanised
Closure	Slamlock

ALUMINIUM

Model	A	B	C	kg
DULB.60WS3	730	730	1150	100

OPTIONS



ACBP250 x3



THE GRO SERIES

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.

Installation

- On ground level, *see product sheet*
- On a foundation, *see product sheet*

In the same series we also have **benches and a picnic combination**. You can find these at our product categories.

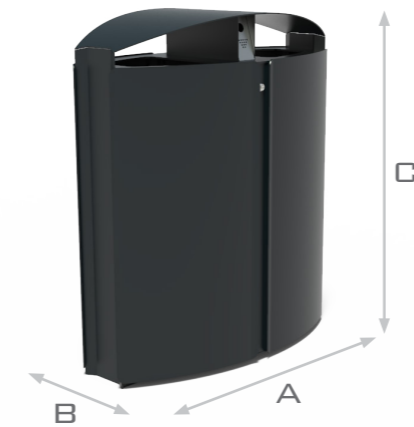
Options

- Aluminium inner bin
- FURNS concrete footing



MATERIALS





GRO 200

Specifications

Description	Standard
Model	GRLB.200
Aluminum thickness	4 mm
Capacity	2x100L
Emptying	Galvanised
Closure	Slamlock

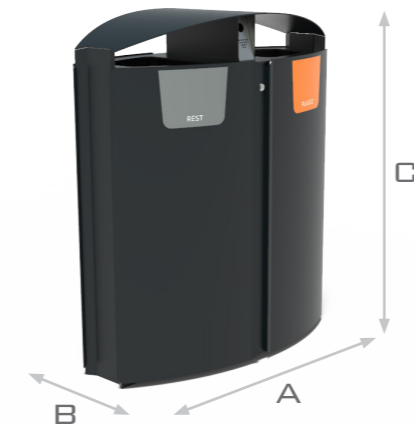
ALUMINIUM

Model	A	B	C	kg
GRLB.200	998	497	1150	92

OPTIONS



ACBP600 x1



GRO 2 WASTE FLOWS 100

Specifications

Description	Standard
Model	GRLB.100WS2
Aluminum thickness	4 mm
Capacity	2x100L
Emptying	Galvanised
Closure	Slamlock

ALUMINIUM

Model	A	B	C	kg
GRLB.100WS2	998	497	1150	92

OPTIONS



ACBP600 x1



70 | STORR

THE STORR SERIES

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.

In the same series we also have **benches, picnic combination, picnic set, tree guards and bicycle racks**. You can find these at our product categories.

Installation

- On ground level, *see product sheet*
- On a foundation, *see product sheet*

Options

- Aluminium inner bin
- FURNS concrete footing

MATERIALS





STORR 100

Specifications

Description	Standard
Model	STLB.100
Corten steel thickness	3 mm
Aluminum thickness	4 mm
Capacity	100L
Emptying	Galvanised
Closure	Slamlock

OPTIONS



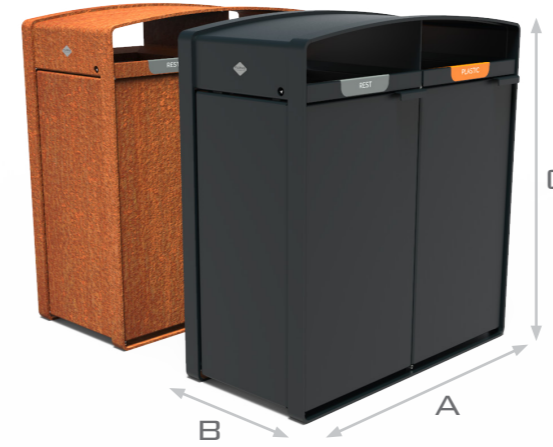
ACBP600 x1

CORTEN STEEL

Model	A	B	C	kg
STLB.100	545	550	1150	69

ALUMINIUM

Model	A	B	C	kg
STLB.100	545	550	1150	121



STORR 2 WASTE FLOWS 100

Specifications

Description	Standard
Model	STLB.100WS2
Corten steel thickness	3 mm
Aluminum thickness	4 mm
Capacity	2x100L
Emptying	Galvanised
Closure	Slamlock

OPTIONS



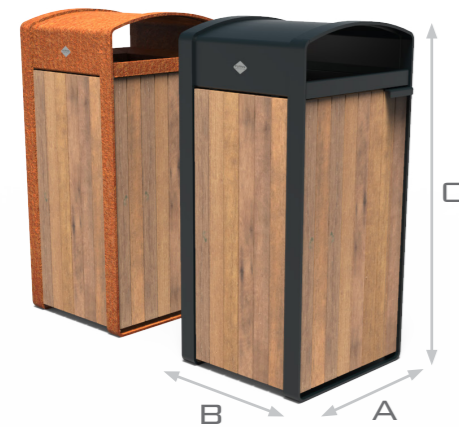
ACBP600 x1

CORTEN STEEL

Model	A	B	C	kg
STLB.100WS2	1065	550	1150	114

ALUMINIUM

Model	A	B	C	kg
STLB.100WS2	1065	550	1150	201



STORR 100 WOOD

Specifications

Description	Standard
Model	STLB.100.W
Type of wood	Garapa
Corten steel thickness	3 mm
Aluminum thickness	4 mm
Capacity	100L
Emptying	Galvanised
Closure	Slamlock

OPTIONS



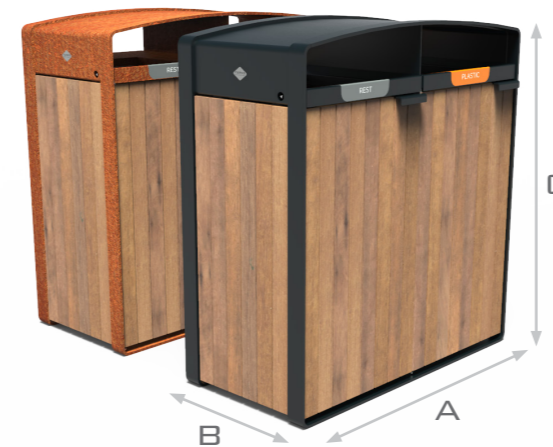
ACBP600 x1

CORTEN STEEL

Model	A	B	C	kg
STLB.100.W	545	550	1150	76

ALUMINIUM

Model	A	B	C	kg
STLB.100.W	545	550	1150	134



STORR 2 WASTE FLOWS 100 WOOD

Specifications

Description	Standard
Model	STLB.100WS2.W
Type of wood	Garapa
Corten steel thickness	3 mm
Aluminum thickness	4 mm
Capacity	2x100L
Emptying	Galvanised
Closure	Slamlock

OPTIONS



ACBP600 x1

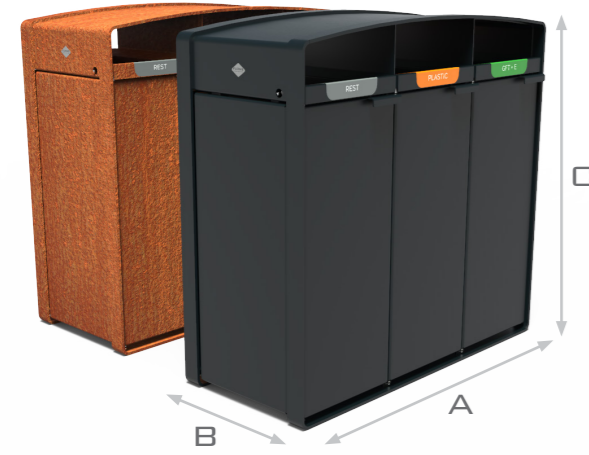
CORTEN STEEL

Model	A	B	C	kg
STLB.100WS2.W	1065	550	1150	127

ALUMINIUM

Model	A	B	C	kg
STLB.100WS2.W	1065	550	1150	224

STORR 3 WASTE FLOWS 70



Specifications

Description	Standard
Model	STLB.70WS3
Corten steel thickness	3 mm
Aluminum thickness	4 mm
Capacity	3x70L
Emptying	Galvanised
Closure	Slamlock

OPTIONS



ACBP600 x1

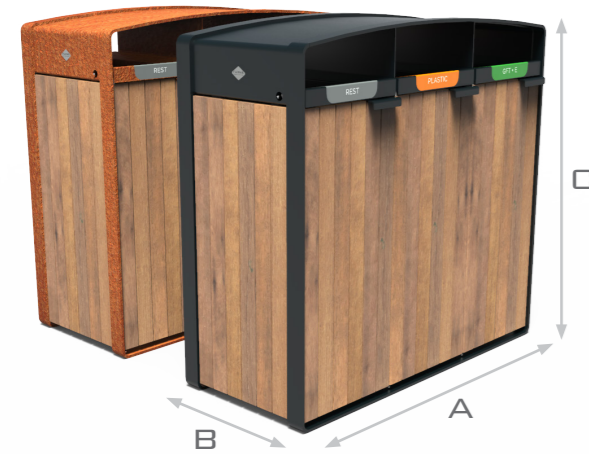
CORTEN STEEL

Model	A	B	C	kg
STLB.70WS3	1195	550	1150	135

ALUMINIUM

Model	A	B	C	kg
STLB.70WS3	1195	550	1150	238

**STORR 3 WASTE FLOWS 70
WOOD**



Specifications

Description	Standard
Model	STLB.70WS3.W
Type of wood	Garapa
Corten steel thickness	3 mm
Aluminum thickness	4 mm
Capacity	3x70L
Emptying	Galvanised
Closure	Slamlock

OPTIONS



ACBP600 x1

CORTEN STEEL

Model	A	B	C	kg
STLB.70WS3.W	1195	550	1150	149

ALUMINIUM

Model	A	B	C	kg
STLB.70WS3.W	1195	550	1150	263





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BICYCLE RACKS





78 | AROS

THE AROS BICYCLE RACKS

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

In the same series we also have **benches and tree guards**. You can find these at our product categories.

Installation

- Below ground level: 150 mm
- On a foundation, *see product sheet*

Options

- Tilt bar
- FURNS concrete footing

MATERIALS

AROS 1

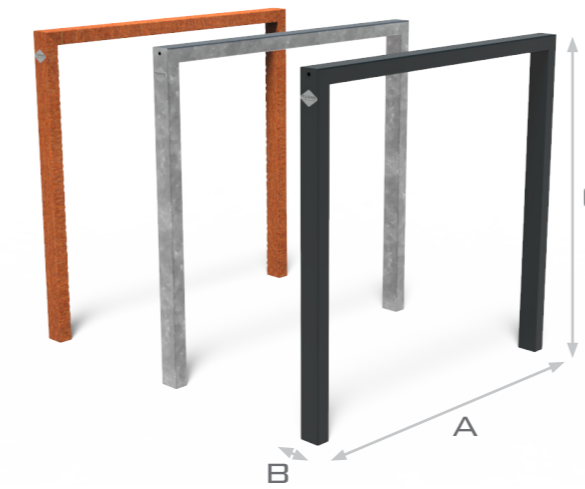
- CT
- ST+RAL
- ST+ZN

AROS 2

- AISI 316
- ST+RAL
- ST+ZN

- ST+RAL
- BAMBOO EXTREME





AROS 1

Specifications

Description	Standard
Model	AR1BS
Corten steel thickness	2 mm
Steel thickness	2 mm

OPTIONS



ACBP250 x2

CORTEN STEEL

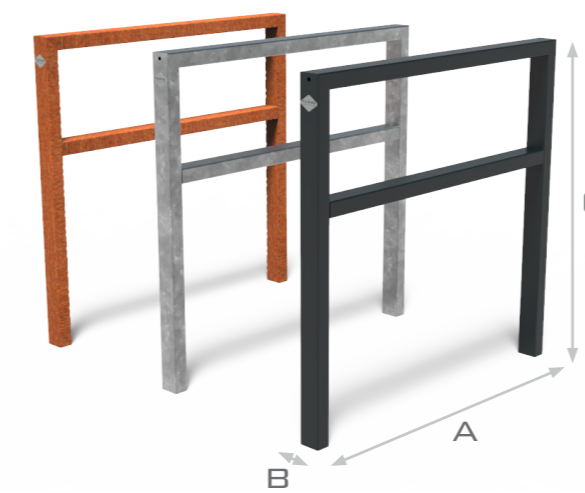
Model	A	B	C	kg
AR1BS.600	640	60	920	10
AR1BS.900	940	60	920	11
AR1BS.1200	1240	60	920	11

GALVANISED STEEL

Model	A	B	C	kg
AR1BS.600	640	60	920	10
AR1BS.900	940	60	920	11
AR1BS.1200	1240	60	920	11

GALVANISED STEEL + POWDER COATING

Model	A	B	C	kg
AR1BS.600	640	60	920	10
AR1BS.900	940	60	920	11
AR1BS.1200	1240	60	920	11



AROS 1S WITH TILT BAR

Specifications

Description	Standard
Model	AR1BS.S
Corten steel thickness	2 mm
Steel thickness	2 mm

OPTIONS



ACBP250 x2

CORTEN STEEL

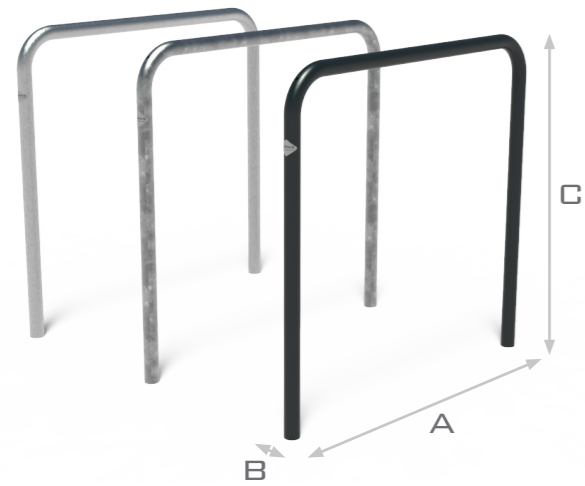
Model	A	B	C	kg
AR1BS.600S	640	60	920	11
AR1BS.900S	940	60	920	13
AR1BS.1200S	1240	60	920	15

GALVANISED STEEL

Model	A	B	C	kg
AR1BS.600S	640	60	920	11
AR1BS.900S	940	60	920	13
AR1BS.1200S	1240	60	920	15

GALVANISED STEEL + POWDER COATING

Model	A	B	C	kg
AR1BS.600S	640	60	920	11
AR1BS.900S	940	60	920	13
AR1BS.1200S	1240	60	920	15



AROS 2

Specifications

Description	Standard
Model	AR2BS
Stainless steel thickness	2 mm
Steel thickness	2 mm

OPTIONS



ACBP250 x2

STAINLESS STEEL

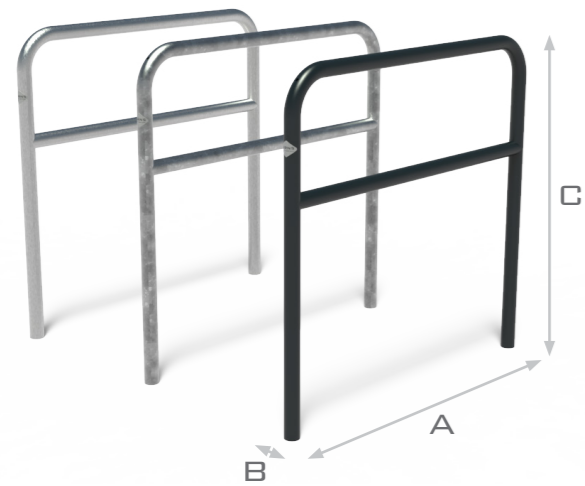
Model	A	B	C	kg
AR2BS.600	645	42	920	7
AR2BS.900	945	42	920	8
AR2BS.1200	1245	42	920	9

GALVANISED STEEL

Model	A	B	C	kg
AR2BS.600	640	40	920	7
AR2BS.900	940	40	920	7
AR2BS.1200	1240	40	920	8

GALVANISED STEEL + POWDER COATING

Model	A	B	C	kg
AR2BS.600	640	40	920	7
AR2BS.900	940	40	920	7
AR2BS.1200	1240	40	920	8



AROS 2S WITH TILT BAR

Specifications

Description	Standard
Model	AR2BS.S
Stainless steel thickness	2 mm
Steel thickness	2 mm

OPTIONS



ACBP250 x2

STAINLESS STEEL

Model	A	B	C	kg
AR2BS.600S	645	42	920	8
AR2BS.900S	945	42	920	10
AR2BS.1200S	1245	42	920	11

GALVANISED STEEL

Model	A	B	C	kg
AR2BS.600S	640	40	920	8
AR2BS.900S	940	40	920	9
AR2BS.1200S	1240	40	920	10

GALVANISED STEEL + POWDER COATING

Model	A	B	C	kg
AR2BS.600S	640	40	920	8
AR2BS.900S	940	40	920	9
AR2BS.1200S	1240	40	920	10





New

**AROS 2 BAMBOO
WITH TILT BAR**

Specifications

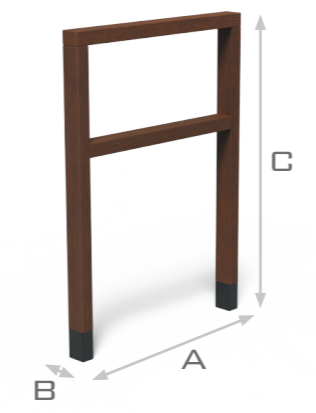
Description	Standard
Model	AR1BS.BA
Type of wood	Bamboo
Steel thickness	2 mm

Model	A	B	C	kg
AR1BS.600S.Ba	640	60	1070	11

OPTIONS



ACBP250 x2



New

**AROS 2 BAMBOO
WITH TILT BAR**

Specifications

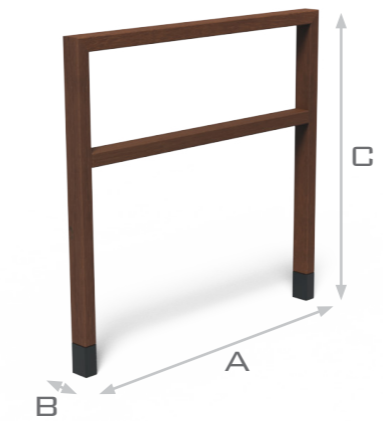
Description	Standard
Model	AR1BS.BA
Type of wood	Bamboo
Steel thickness	2 mm

Model	A	B	C	kg
AR1BS.900S.Ba	940	60	1070	13

OPTIONS



ACBP250 x2



THE BORG BICYCLE RACKS

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

In the same series we also have **benches, litter bins and tree guards**. You can find these at our product categories.



Installation

- Below ground level: 150 mm
- On a foundation, *see product sheet*

Options

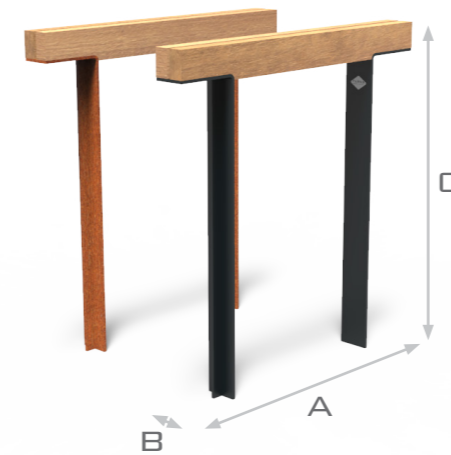
- FURNS concrete footing

MATERIALS

FRAME
 CT
 ST+RAL

WOOD
 GARAPA
 BAMBOO EXTREME





BORG 600

Specifications

Description	Standard
Model	BOBS.600
Type of wood	Garapa
Beam size	90x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



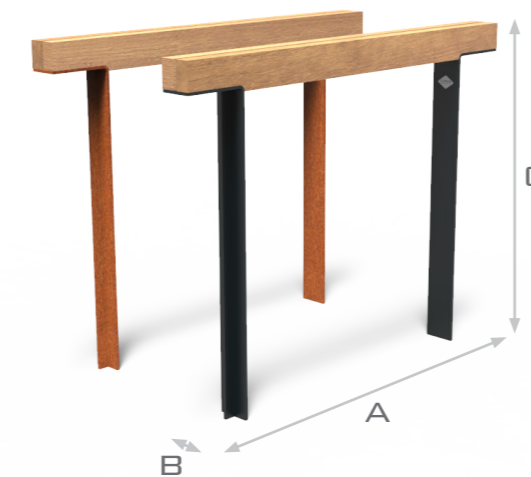
ACBP250 x2

CORTEN STEEL

Model	A	B	C	kg
BOBS.600	900	90	934	24

GALVANISED STEEL + POWDER COATING

Model	A	B	C	kg
BOBS.600	900	90	934	24



BORG 900

Specifications

Description	Standard
Model	BOBS.900
Type of wood	Garapa
Beam size	90x40
Corten steel thickness	8 mm
Steel thickness	8 mm

OPTIONS



ACBP250 x2

CORTEN STEEL

Model	A	B	C	kg
BOBS.900	1200	90	934	26

GALVANISED STEEL + POWDER COATING

Model	A	B	C	kg
BOBS.900	1200	90	934	26



90 | STORR

THE STORR BICYCLE RACKS

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

Installation

- Below ground level: 150 mm
- On a foundation, *see product sheet*

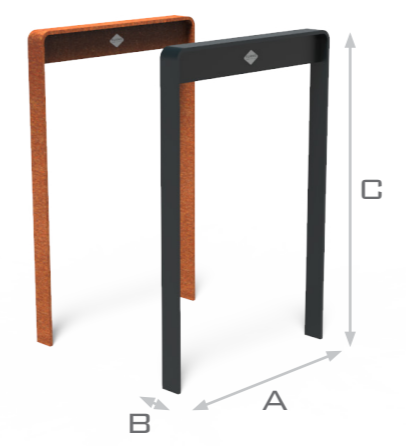
In the same series we also have **benches, picnic combination, litter bins and tree guards**. You can find these at our product categories.

Options

- FURNS concrete footing

MATERIALS





STORR 600

Specifications

Description	Standard
Model	STBS.600
Corten steel thickness	10 mm
Steel thickness	10 mm

OPTIONS



ACBP250 x2

CORTEN STEEL

Model	A	B	C	kg
STBS.600	600	60	906	19

GALVANISED STEEL + POWDER COATING

Model	A	B	C	kg
STBS.600	600	60	906	19

STORR 900

Specifications

Description	Standard
Model	STBS.900
Corten steel thickness	10 mm
Steel thickness	10 mm

OPTIONS



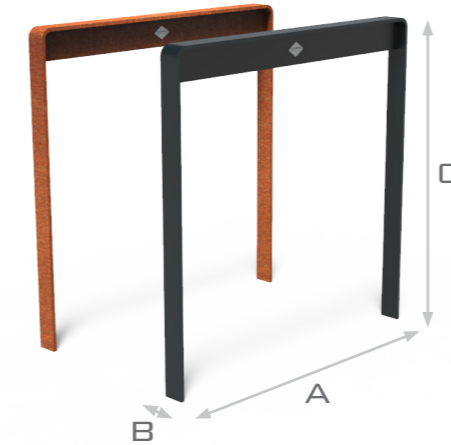
ACBP250 x2

CORTEN STEEL

Model	A	B	C	kg
STBS.900	900	60	906	22

GALVANISED STEEL + POWDER COATING

Model	A	B	C	kg
STBS.900	900	60	906	22





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BARRIERS





THE ROMB SERIES

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.

Installation

- On ground level, *see product sheet*

Options

- FURNS concrete footing

MATERIALS

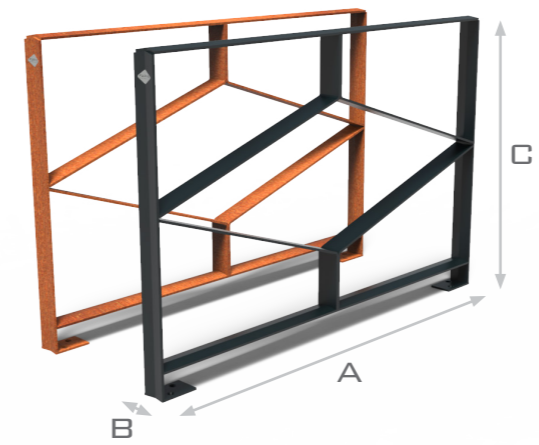
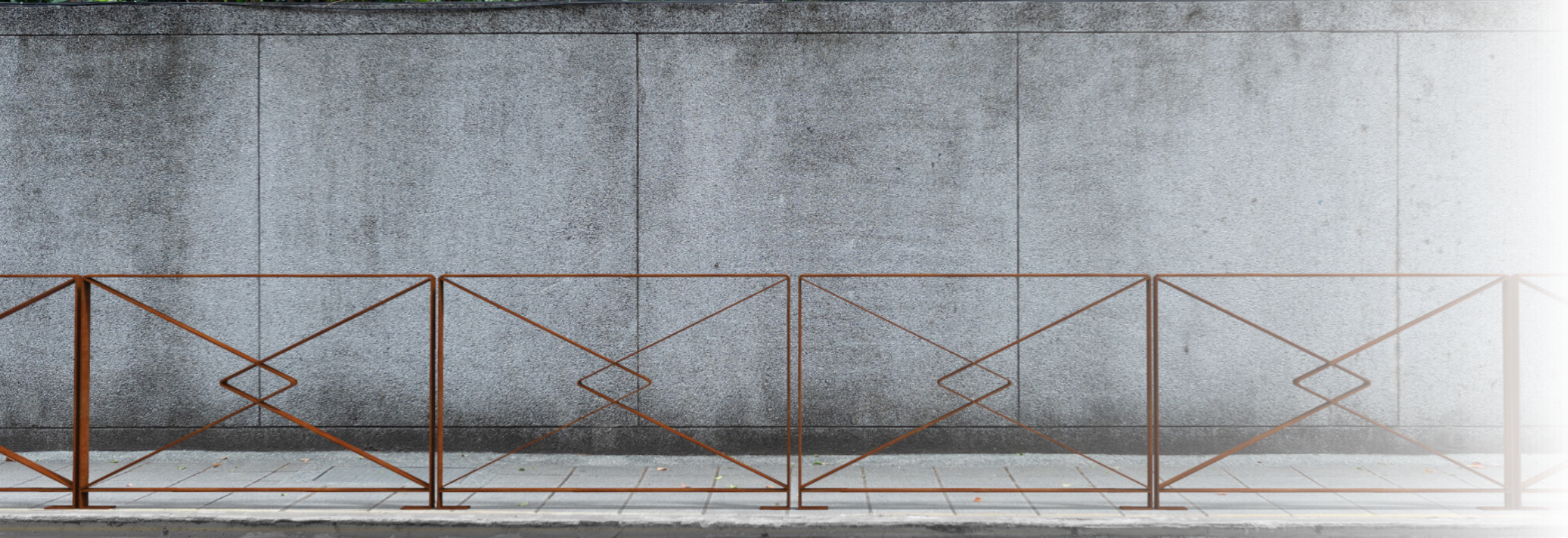


CT



ST+RAL





ROMB 1

Specifications

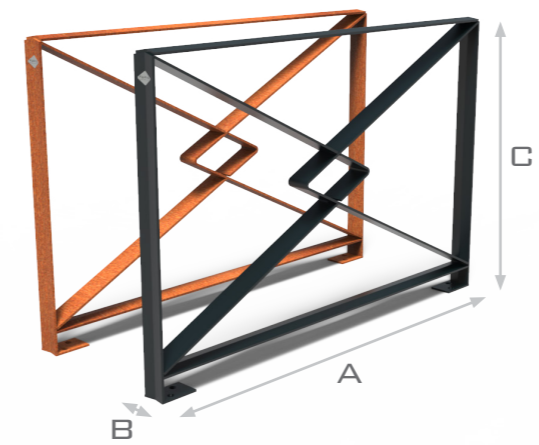
Description	Standard
Model	RO1BA
Corten steel thickness	8 mm
Steel thickness	8 mm

CORTEN STEEL

Model	A	B	C	kg
RO1BA1000	1000	80	1000	35
RO1BA1500	1490	80	1000	45
RO1BA2000	2000	80	1000	55

GALVANISED STEEL + POWDER COATING

Model	A	B	C	kg
RO1BA1000	1000	80	1000	35
RO1BA1500	1490	80	1000	45
RO1BA2000	2000	80	1000	55



ROMB 2

Specifications

Description	Standard
Model	RO2BA
Corten steel thickness	8 mm
Steel thickness	8 mm

CORTEN STEEL

Model	A	B	C	kg
RO2BA1000	1000	80	1000	36
RO2BA1500	1490	80	1000	45
RO2BA2000	2000	80	1000	55

GALVANISED STEEL + POWDER COATING

Model	A	B	C	kg
RO2BA1000	1000	80	1000	36
RO2BA1500	1490	80	1000	45
RO2BA2000	2000	80	1000	55





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

Application:

- Terraces
- Parking spaces
- Crossings
- Smoking areas
- Road marking

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.

Installation

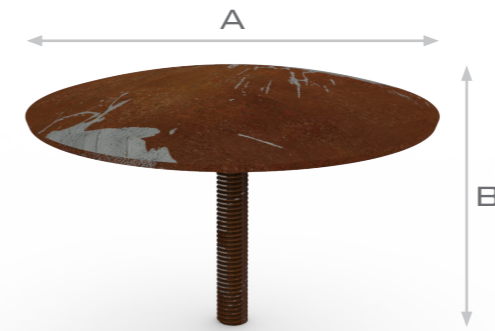
- See product sheet

MATERIALS



AISI 316





ROAD STUDS

Specifications

Description	Standard
Model	RS
Material thickness	3 mm

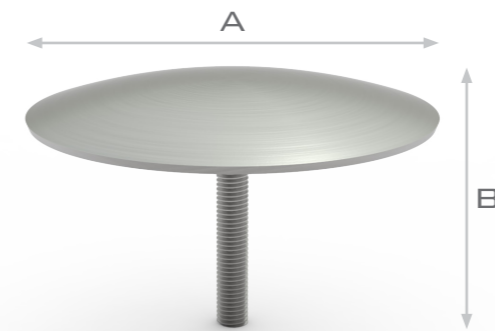
OPTIONS



ACCA1 1/30PCS

CORTEN STEEL

Model	A	B	g
RS50 (10pcs)	50	60	93
RS70 (10pcs)	70	60	136
RS105 (10pcs)	105	60	247
RS150 (10pcs)	150	120	511



ROAD STUDS

Specifications

Description	Standard
Model	RS
Material thickness	3 mm

OPTIONS



ACCA1 1/30PCS

STAINLESS STEEL

Model	A	B	g
RS50 (10pcs)	50	60	95
RS70 (10pcs)	70	60	140
RS105 (10pcs)	105	60	254
RS150 (10pcs)	150	120	524

FURNS[®]
STREET FURNITURE



LANDSCAPING OUR FUTURE

