

STREET TABLE | LINK RANGE



STREET TABLE
Ref. 11 0510



END EXTENSION
Ref. 11 0511 EXT



STREET TABLE TO BE COMBINED
WITH END HOLES TO ACCOMMODATE
AN EXTENSION
Ref. 11 0510 INT



INTERMEDIATE EXTENSION
WITH END HOLES TO BE COMBINED
WITH AN EXTENSION
Ref. 11 0511 INT

> Type of wood



> Colours

Colours shown :

Wood: Ash with clear autoclave treatment
Legs: Galvanised steel, not painted

*Legs also available in zinc and powder coated steel.
Colours can be selected from the RAL shades or other
textured shades from the Akzo Nobel Futura range.*

> Presentation

The street table is from the Link range. It is a contemporary reinterpretation of the picnic table that brings sobriety, elegance and conviviality for an effective integration in any type of environment. Its lines stretch out and draw a visual continuity which is accentuated with the multiplication of furniture.

The Link range is eco-conceived, the design limits the consumption of material through simple shapes and optimizes transport. This furniture was designed and manufactured by Sineu Graff, an expert in urban planning, in a sustainable development approach.

> Description

The **street table and the extension** are made of 45 x 130 mm **wooden slats**, 4 mm **steel legs**, a 4 mm **steel middle reinforcement** and a 45 x 130 mm **wooden cross bar**.

The slats are fixed to the legs with screws. The extension is fixed to the table with a **4 mm thick corner piece**.

Our woods are exclusively collected in sustainably managed forests. Of high quality, they are PEFC labeled for local sourcing, FSC® labeled for exotic hardwoods, or comply with the EUTR (EU Wood Regulations). The ash undergoes a clear fungicidal and insecticidal treatment by autoclave.

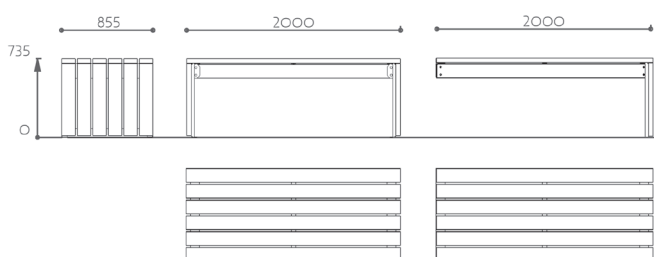
For optimum protection against rust and long-term performance, the **steel elements are zinc coated** first, and go through **our powder blast process** (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder) or **hot-dip galvanized** (immersion of the parts in a bath of molten zinc at 450°).

The reinforcement crossbar is assembled to the platform by means of through bolts and nuts.

2 anchoring points per leg. 3 anchoring points between the extension and the table.

Delivered assembled.

> Dimensions



Street table
Ref. 11 0510 | 11 0510 INT - 88 kg

Extension
Ref. 11 0511 INT | 11 0511 EXT - 71 kg



The mark of responsible forestry

SEATINGS | LINK RANGE



3 PLACE BENCH
Ref. 11 0503



2 PLACE BENCH
Ref. 11 0502



STOOL
Ref. 11 0501



3 PLACE SEAT
Ref. 11 1503



3 PLACE SEAT WITH HALF BACKREST
Ref. 11 1513



2 PLACE SEAT
Ref. 11 1502



CHAIR
Ref. 11 1501

Colours

Colours shown **1 + 2 + 3 + 5 + 7** :
Wood: Ash with clear autoclave treatment
Legs: Galvanised steel, not painted

Colours shown **4 + 6** :
Exotic wood, without stain
Legs: Light blue Ral 5012

Legs also available in galvanised steel or in zinc and powder coated steel.
Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

Presentation

The seats from the Link range are to be combined with the street table. The contemporary reinterpretation of this furniture brings them sobriety, elegance and conviviality for an effective integration in any type of environment. The Link range is eco-conceived, the design limits the consumption of material through simple shapes and optimizes transport.

This furniture was designed and manufactured by Sineu Graff, an expert in urban planning, in a sustainable development approach.

Type of wood



Description

The seats, benches and chair are made of 45 x 80 mm and 45 x 130 mm **wooden slats**, 4 mm **steel legs** and, 2 flat steel bars 10 mm thick for a backrest.

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For optimum protection against rust and long-term performance, the **steel elements are zinc coated** first, and go through our **powder blast process** (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder) or **hot-dip galvanized** (immersion of the parts in a bath of molten zinc at 450°).

The slats are fixed to the legs with screws.

2 anchoring points per leg. Delivered assembled.

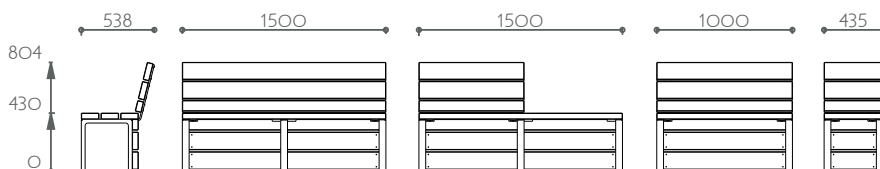
Dimensions



3 place bench
Ref. 11 0503 - 32 kg

2 place bench
Ref. 11 0502 - 22 kg

Stool
Ref. 11 0501 - 12 kg



3 place seat
Ref. 11 1503 - 49 kg

3 place seat half backrest
Ref. 11 1513 - 42 kg

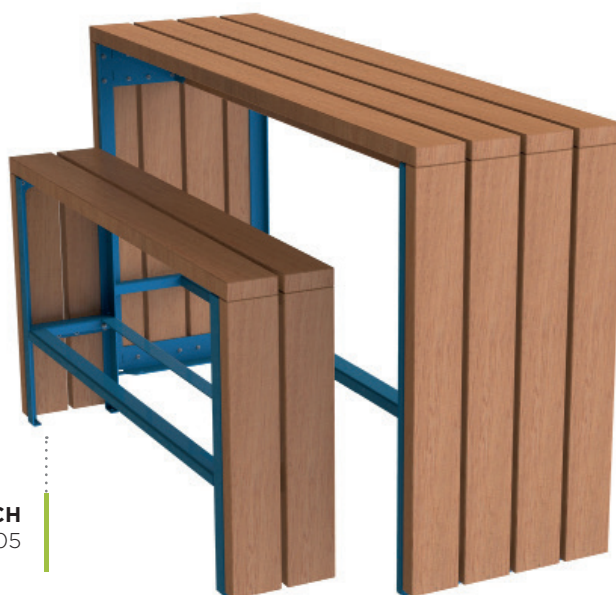
2 place seat
Ref. 11 1502 - 33 kg

Chair
Ref. 11 1501 - 23 kg



The mark of responsible forestry

PERCH BENCH AND HIGH TABLE | LINK RANGE



PERCH BENCH
Ref. 11 0505

HIGH TABLE
Ref. 11 0515

> Type of wood



> Colours

Colours shown:

Exotic wood without stain
Legs: Light blue Ral 5012

*Legs also available in galvanized steel.
Colours can be selected from the RAL shades or other
textured shades from the Akzo Nobel Futura.*

> Presentation

The contemporary reinterpretation of these pieces of furniture brings them sobriety, elegance and conviviality for an effective integration in any type of environment. The Link range is eco-conceived, the design limits the consumption of material through simple shapes and optimizes transport.

This furniture was designed and manufactured by Sineu Graff, an expert in urban planning, in a sustainable development approach.

> Description

The perch bench and high table are made of 45 x 130 mm **wooden slats** and 4 mm thick **steel legs**.

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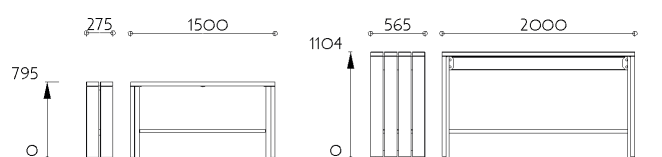
For optimum protection against rust and long-term performance, the **steel elements are zinc coated** first, and go through **our powder blast process** (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder) or **hot-dip galvanized** (immersion of the parts in a bath of molten zinc at 450°).

The slats are fixed to the legs with screws.

2 anchoring points per leg.

Delivered assembled.

> Dimensions



Perch bench
Ref. 11 0505 - 34 kg

High table
Ref. 11 0515 - 84 kg



The mark of responsible forestry

TABLE SETS | LINK RANGE

STOOL
Ref. 11 0501



LOW TABLE
Ref. 11 0520



PERCH SEAT
Ref. 11 0504

HIGH TABLE
Ref. 11 0530

Colours

Colours shown:

Exotic wood without stain
Legs: Slate grey Ral 7015

*Legs also available in galvanized steel.
Colours can be selected from the RAL shades
or other textured shades from the Akzo Nobel
Futura.*

Type of wood



Colours

Colours shown :

Wood: Ash with clear autoclave treatment
Legs: Galvanized steel, not painted

*Legs also available in zinc and powder coated steel.
Colours can be selected from the RAL shades or other
textured shades from the Akzo Nobel Futura range.*

Presentation

The contemporary reinterpretation of these pieces of furniture brings them sobriety, elegance and conviviality for an effective integration in any type of environment. The Link range is eco-conceived, the design limits the consumption of material through simple shapes and optimizes transport.

This furniture was designed and manufactured by Sineu Graff, an expert in urban planning, in a sustainable development approach.

Description

The **stool** is made of 45 x 80 mm and 45 x 130 mm **wooden slats** and 4 mm thick **steel legs**.

The **perch seat** is made of 45 x 130 mm **wooden slats**, with 3 mm thick high **steel corner pieces** and 6 mm thick low steel corner pieces for ground fixing.

The **high and low tables** are made of 45 x 130 mm **wooden slats**, 4 mm thick **steel legs** and 2 **steel corner pieces** 3 mm thick.

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For optimum protection against rust and long-term performance, the steel elements are zinc coated first, and go through our **powder blast process** (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder) or **hot-dip galvanized** (immersion of the parts in a bath of molten zinc at 450°).

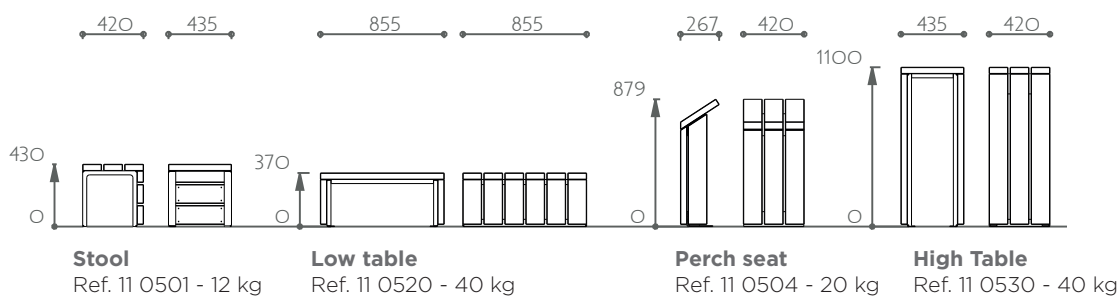
The whole elements are screwed down.

The reinforcement crossbar is assembled to the platform using through bolts and nuts.

2 anchoring points per leg.

Delivered assembled.

Dimensions



The mark of responsible forestry

LOUNGER SET | LINK RANGE



LOUNGER
Ref. 11 1550



SHELF FOR LOUNGER
Ref. 11 0555

Type of wood

ASH with clear autoclave treatment	EXOTIC WOOD without stain	LARCH without stain
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Colours

Colours shown:

Exotic wood without stain
Legs: Pure orange Ral 2004

*Legs also available in galvanized steel.
Colours can be selected from the RAL shades
or other textured shades from the Akzo Nobel
Futura.*

Colours

Colours shown :

Wood: Ash with clear autoclave treatment
Legs: Galvanized steel, not painted

*Legs also available in zinc and powder coated steel.
Colours can be selected from the RAL shades or other
textured shades from the Akzo Nobel Futura range.*

Presentation

The contemporary reinterpretation of these pieces of furniture brings them sobriety, elegance and conviviality for an effective integration in any type of environment.

The Link range is eco-conceived, the design limits the consumption of material through simple shapes and optimizes transport. This furniture was designed and manufactured by Sineu Graff, an expert in urban planning, in a sustainable development approach.

Description

The **lounger** is made of 45 x 130 mm **wooden slats**, 3 **steel legs** (4 mm thick), 4 **steel corner pieces** (4 mm thick) and a 5 mm thick steel corner piece for fixing the backrest.

The **shelf** is made of a 4 mm thick **steel frame** with folded sheet metal and 4 gussets and 45 x 130 mm **wooden slats**.

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For optimum protection against rust and long-term performance, the **steel elements are zinc coated** first, and go through **our powder blast process** (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder) or **hot-dip galvanized** (immersion of the parts in a bath of molten zinc at 450°).

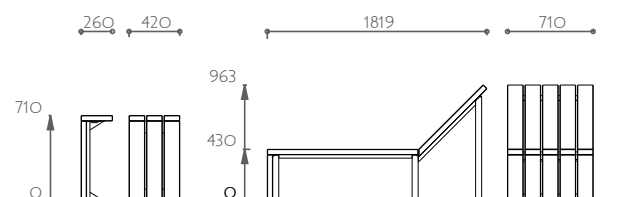
The elements are screwed.

The reinforcement crossbar is fixed to the platform with bolts and nuts.

6 anchoring points for the lounger, 2 for the shelf.

Delivered assembled.

Dimensions



Shelf for lounger
Ref. 11 0555 - 17 kg

Lounger
Ref. 11 1550 - 53 kg



PICNIC DECK | LINK RANGE



PICNIC DECK
Ref. 11 0540

> Type of wood



> Colours

Colours shown :

Wood: Ash with clear autoclave treatment
Legs: Galvanised steel, not painted

*Legs also available in zinc and powder coated steel.
Colours can be selected from the RAL shades or other
textured shades from the Akzo Nobel Futura range.*

> Presentation

The contemporary reinterpretation of this furniture brings it sobriety, elegance and conviviality for an effective integration in any type of environment.

The Link range is eco-conceived, the design limits the consumption of material by simple shapes and optimizes transport.

This furniture was designed and manufactured by Sineu Graff, an expert in urban planning, in a sustainable development approach.

> Description

The picnic deck is made of **2 half decks** with 45 x 130 mm **wooden slats** and 3 **steel cross bars** (3 mm thick), onto which a **table is fixed** with 45 x 130 mm **wooden slats**, 4 mm thick **steel legs** and 2 **steel corner pieces** 3 mm thick.

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For optimum protection against rust and long-term performance, the **steel elements are zinc coated** first, and go through **our powder blast process** (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder) or **hot-dip galvanized** (immersion of the parts in a bath of molten zinc at 450°).

The slats of the deck are fixed with screws.

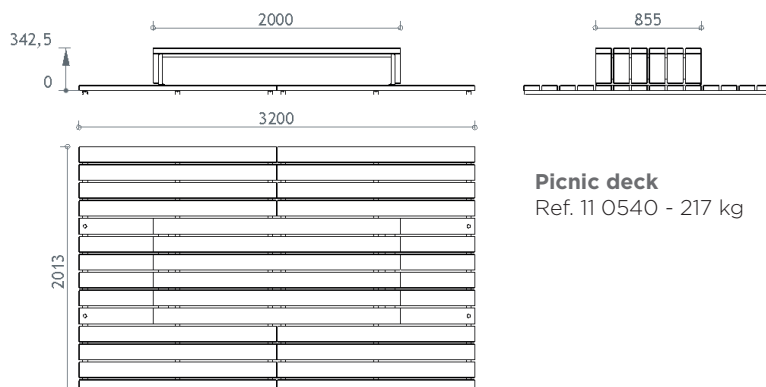
The table is fixed with screws and inserts.

The cross bars is fixed to the table top using through bolts and nuts.

8 anchoring points.

Delivered assembled.

> Dimensions



Picnic deck
Ref. 11 0540 - 217 kg



The mark of
responsible forestry

SUNSHADE | LINK RANGE



3 PANELS SUNSHADE
Ref. 11 2503

➤ Type of wood



➤ Colours

Colours shown:
Exotic wood without stain
Legs: Turquoise blue Ral 5018

*Legs also available in zinc and powder coated steel.
Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura.*

➤ Presentation

Sineu Graff has created the Link sunshade to extend moments of relaxation and conviviality by blocking out the rays of sun. The games of shadow evolve according to the position of the sun.

This asymmetrical furniture gives the layout both aerial and vertical dimensions, contrasting with the street table that extends horizontally. The shade was developed in an eco-design approach, consistent with the Link range. It is made up of four galvanised steel posts supporting three panels made up of inclined slats and placed in staggered rows.

➤ Description

The **sunshade** consists of **wooden slats panels and steel posts**. The posts are 80 x 80 mm with a 10 mm thick plate. **Intermediate arms** are placed on the post to support the wooden slats.

The arm consists of a 80 x 80 mm vertical tube and a 80 x 40 mm horizontal tube.

The wooden panel is made of 10 inclined slats 33 x 105 mm thick, length 2500 mm, 2 end flat bars 6 mm thick and a 4 mm thick steel middle reinforcement .

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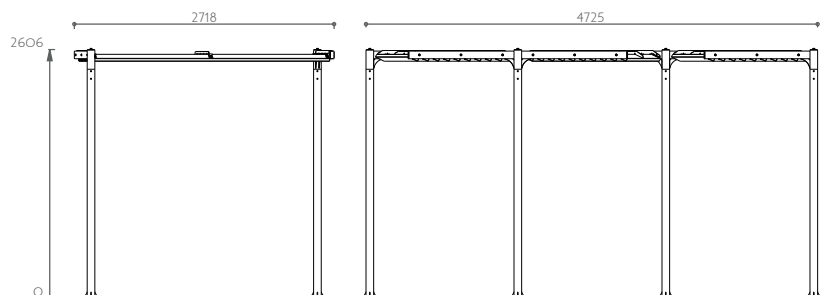
For optimum protection against rust and long-term performance, the **steel elements are zinc coated** first, and go through **our powder blast process** (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder) or **hot-dip galvanized** (immersion of the parts in a bath of molten zinc at 450°).

The arms are fitted and screwed to the posts. The wooden panels rest on the arms and are held in place with bolts and nuts.

16 sealing points.

Delivered pre-assembled.

➤ Dimensions



3 panels sunshade
Ref. 11 2503 - 402 kg



The mark of responsible forestry