

OPTIMA RANGE - WOODEN SLATS



3 PLACE SEAT WITH ARMRESTS
Ref. 10 3030 ACE



2 PLACE SEAT
Ref. 10 3020



CHAIR
Ref. 10 3010



LOW TABLE
Ref. 10 3070



LOUNGER
Ref. 10 3090



ARMCHAIR
Ref. 10 3010 ACE



3 PLACE BENCH WITH ARMRESTS
Ref. 10 3060 ACE



3 PLACE BENCH
Ref. 10 3060

Colours

Wood: Mahogany shade
Legs: Grey sand 900

Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

Presentation

Sineu Graff has designed the Optima seatings in an eco-design approach. They are the result of a subtle alliance between wood and steel giving a sober and elegant personality. Designed to fit into all types of architecture, the Optima range is the most comprehensive and offers 3 and 2 place seats, benches, a chair, an armchair, a lounger, high and low tables.

Description

The **seats and backrests** are made of 38 x 160 mm **wooden slats**.

The **legs** are made of a 6 mm thick **steel corner piece**. For models with armrests, the legs include the armrest.

A 4 mm thick **steel reinforcement** is located in the middle plane of the 3 place seat or bench.

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).

Stained wood: after the application of a **flow coat**, the wood is coated with an aqueous, solvent-free wood stain emulsion to guarantee added protection and durability.

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).

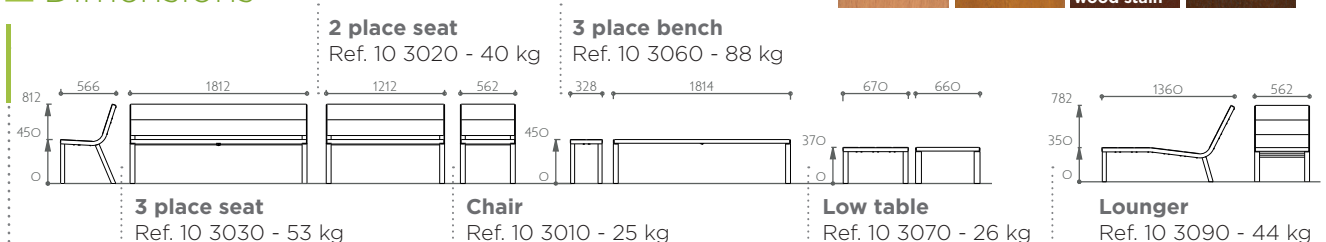
The slats are assembled on the legs using screws and inserts. The middle reinforcement of the seat is fastened with wood screws. 4 anchoring points.

Delivered assembled.

Wood stains

EXOTIC WOOD non stained	EXOTIC WOOD OR ASH with natural wood stain	EXOTIC WOOD OR ASH with mahogany wood stain	EXOTIC WOOD OR ASH with walnut wood stain
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Dimensions



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OPTIMA SET - WOODEN SLATS



Colours

Wood: Mahogany shade
Legs: Grey sand 900

Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

HIGH TABLE
Ref. 10 3080

3 PLACE BENCH
Ref. 10 3060

Presentation

Sineu Graff has designed the Optima seatings in an eco-design approach. They are the result of a subtle alliance between wood and steel giving a sober and elegant personality. Designed to fit into all types of architecture, the Optima range is the most comprehensive and offers 3 and 2 place seats, benches, a chair, an armchair, a lounge, high and low tables.

Description

The **seats and boards** are made of 38 x 160 mm **wooden slats**.

The **legs** consist of a 6 mm thick **steel corner piece**.

A 4 mm thick **steel reinforcement** is located on the middle plane of the **3 place bench**.

A 5 mm thick **steel reinforcement** is located in the middle plane of the **high table board**.

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).

Stained wood: after the application of a **flow coat**, the wood is coated with an aqueous, solvent-free wood stain emulsion to guarantee added protection and durability.

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).

The slats are assembled on the legs using screws and inserts. The middle reinforcement of the seat and table top is fixed with wood screws.

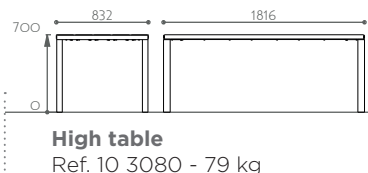
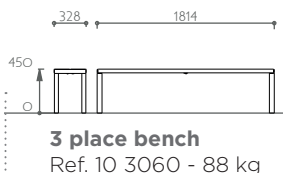
4 anchoring points.

Delivered assembled.

Wood stains

EXOTIC WOOD	EXOTIC WOOD OR ASH	EXOTIC WOOD OR ASH	EXOTIC WOOD OR ASH
non stained	with natural wood stain	with mahogany wood stain	with walnut wood stain

Dimensions



OPTICAR RANGE - WOODEN SQUARE SLATS



Colours

Wood: Mahogany shade
Legs: Grey sand 900

Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

Presentation

Sineu Graff designed the Opticar line in an eco-design approach, using a minimum of materials for this line of sleek street furniture. The Opticar line, whose timeless aesthetics and beauty play with transparency and warmth of wood, offers 2 and 3 place seats, bench, armchair and a chair.

Description

The **seat and backrest** are made of 38 x 50 mm **wooden square slats**.

The **legs** are made of 6 mm thick **steel corner piece**. For models with armrests, the legs include the armrest.

A 4 mm thick **steel reinforcement** is located in the middle plane of the 3 place seat or bench.

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).

Stained wood: after the application of a **flow coat**, the wood is coated with an aqueous, solvent-free wood stain emulsion to guarantee added protection and durability.

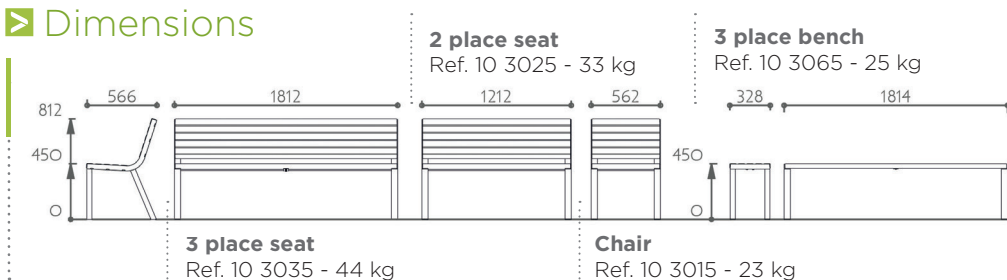
For optimum protection against rust and long-term performance, the steel elements are zinc coated first, and go through our powder blast process (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder).

The slats are assembled on the legs using screws and inserts. The middle reinforcement of the seat is fastened with wood screws. 4 anchoring points.

Delivered assembled.

Wood stains	EXOTIC WOOD	EXOTIC WOOD OR ASH	EXOTIC WOOD OR ASH	EXOTIC WOOD OR ASH
	non stained	with natural wood stain	with mahogany wood stain	with walnut wood stain

Dimensions



OPTIMA RANGE - CITY TYPE



3 PLACE SEAT WITH ARMRESTS
Ref. 13 3030 ACE CITY

1



2 PLACE SEAT
Ref. 13 3020 CITY

2



CHAIR
Ref. 13 3010 CITY

3



3 PLACE BENCH WITH ARMRESTS
Ref. 13 3060 ACE CITY

4



3 PLACE BENCH
Ref. 13 3060 CITY

5



ARMCHAIR
Ref. 13 3010 ACE CITY

6



HIGH TABLE
Ref. 13 3080 CITY

7

LOW TABLE
Ref. 13 3070 CITY

8

Colours

1	13 3030 ACE CITY	Senoual 2525 Grey sand 900
2	13 3020 CITY	Jaipur sand Concrete grey Ral 7023
3	13 3010 CITY	Telemagenta Ral 4010 Concrete grey Ral 7023
4	13 3060 ACE CITY	Pastel violet Ral 4009 Traffic black Ral 9017
5	13 3060 CITY	Traffic black Ral 9017
6	13 3010 ACE CITY	Tikal 2525 Traffic black Ral 9017
7	13 3080 CITY	Gondar 2525 Grey sand 900
8	13 3070 CITY	Pastel turquoise Ral 6034

Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

Presentation

The Optima City line is one of the components of the City system. The simple lines give the furniture a contemporary and elegant look. The steel grille is made using the patented City Confort assembly system. This assembly of metal wires welded on steel sheets give a very strong resistance and longevity. The transparency of the seat gives the furniture an excellent ability to integrate into contemporary urban spaces.

Description

City type seats consist of bended steel profiles, 8 mm diameter steel wires, strenghteners and fixing steel sheets.

The **legs** consist of a 6 mm thick **steel corner piece**. For models with armrests, the legs includes the armrest.

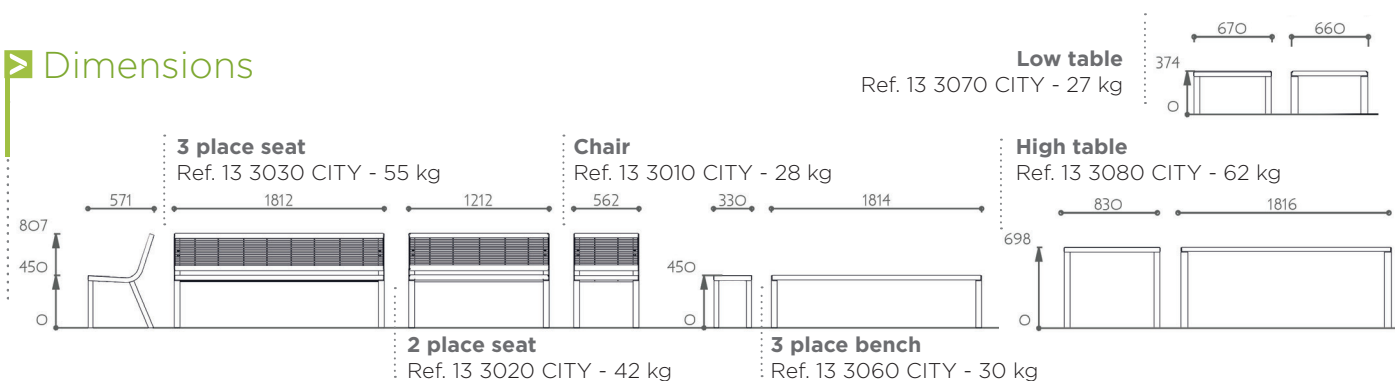
For optimum protection against rust and long-term performance, the steel elements are zinc coated first, and go through our powder blast process (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder).

The seats are assembled on the legs using brake screws and nuts.

4 anchoring points.

Delivered assembled.

Dimensions



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OPTIMA RANGE - LASER CUT PATTERNS



3 PLACE SEAT
Ref. 13 3030 NAT



2 PLACE SEAT WITH ARMRESTS
Ref. 13 3020 ACE GAL



CHAIR
Ref. 13 3010 RAC



ARMCHAIR
Ref. 13 3010 ACE GRA



3 PLACE BENCH WITH ARMRESTS
Ref. 13 3060 ACE



3 PLACE BENCH
Ref. 13 3060 GRA



ARMCHAIR
Ref. 13 3010 ACE



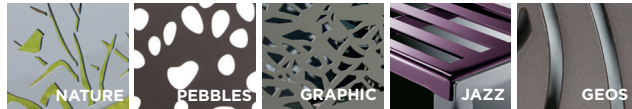
LOW TABLE
Ref. 13 3070 NAT

Colours

1	13 3030 NAT	Strawberry red Ral 3018 Mouse grey Ral 7005
2	13 3020 ACE GAL	Mars sand 2525
3	13 3010 RAC	Mars sand 2525
4	13 3010 ACE GRA	Grey sand 900 Traffic black Ral 9017
5	13 3060 ACE	Pastel blue Ral 5024 Grey sand 900
6	13 3060 GRA	Grey sand 900 Traffic black Ral 9017
7	13 3010 ACE	Pure orange Ral 2004 Traffic black Ral 9017
8	13 3070 NAT	Grey sand 900 Traffic black Ral 9017

Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

Laser cut examples



Presentation

The Optima line with its various laser-cut patterns has been developed in an eco-design approach by optimising the use of materials. The cuts are made by laser for very aesthetic and contemporary seatings and backrests. Its meticulous finishes and graphic effects give this furniture a resolutely contemporary look. The range offers 3 and 2 place seats, with or without armrests, an armchair, a chair, a litter bin and a planter, to compose coherent layouts that integrate easily into any type of environment. The width of the Optima range, with its various laser-cut patterns, is ideal for decorating urban layouts.

Description

The **seats** are made of 4 mm thick **steel sheets**.

The **legs** consist of a 6 mm thick **steel corner piece**. For models with armrests, the legs include the armrest.

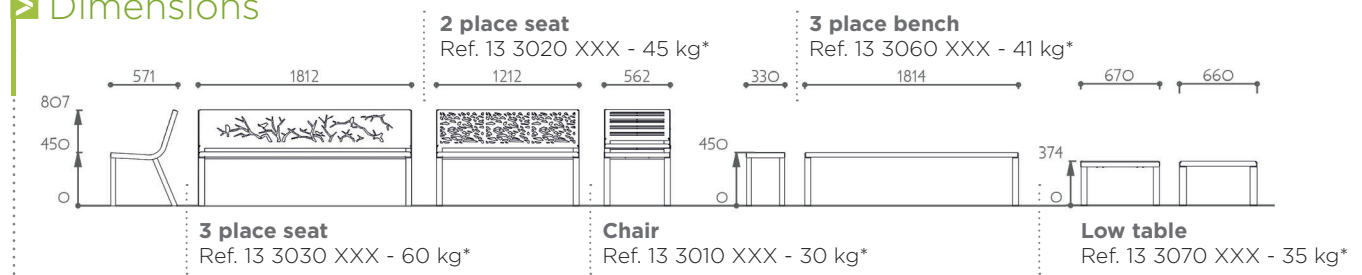
For optimum protection against rust and long-term performance, the steel elements are zinc coated first, and go through our powder blast process (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder).

The seat and backrest are connected to the legs using locking screws and nuts.

4 anchoring points.

Delivered assembled.

Dimensions



* Indicative weight, variable according to the type of cuts



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