

“ONDA D” Bench

Sheet code: PAAR028

Drawing code:

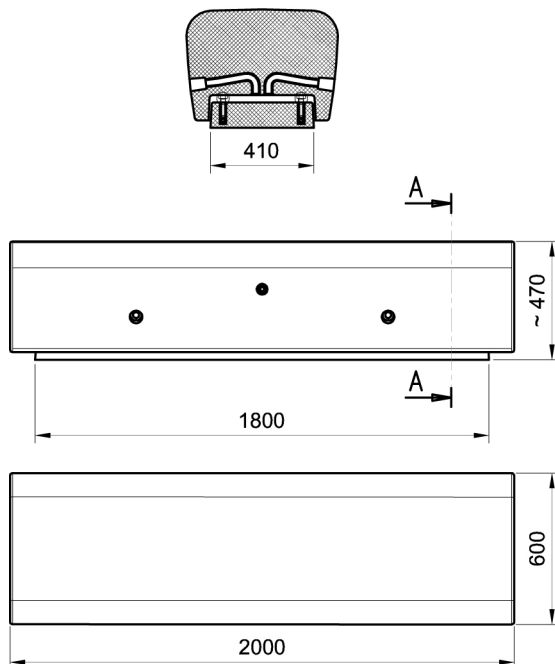
Revision: 10/01/2019

Designer:

Arch. Lorenzo Tosolini



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Product: Linear modular bench model “ONDA D”, composed by a monolithic seat arranged to house LED spotlights or strips on both sides, and supported by a base equipped with a levelling system.

Dimensions: length: 2000 mm;
width: 600 mm;
height: 470 mm (variable);
total weight: 1155 kg;

Material: The bench can be manufactured using reconstituted natural marble stones or white granite conglomerate.

Reinforcing: The self-levelling base is reinforced and fitted with bushes that permit its lifting and levelling. The seat is also reinforced and endowed with bushes that permit its lifting, and that are covered with a Bellitalia plate after the placement.

Finishing: All visible concrete surfaces are sandblasted, except for the seating surface that can be sandblasted or polished, to give the product a shiny effect. Surfaces are then covered with a transparent anti-decay coating, or, upon request, with anti-graffiti products. All edges are rounded or made blunt.

Handling: Use appropriate equipment when handling.

Installation: Level the base screws and simply place the bench on the flooring.

“ONDA DW” Bench

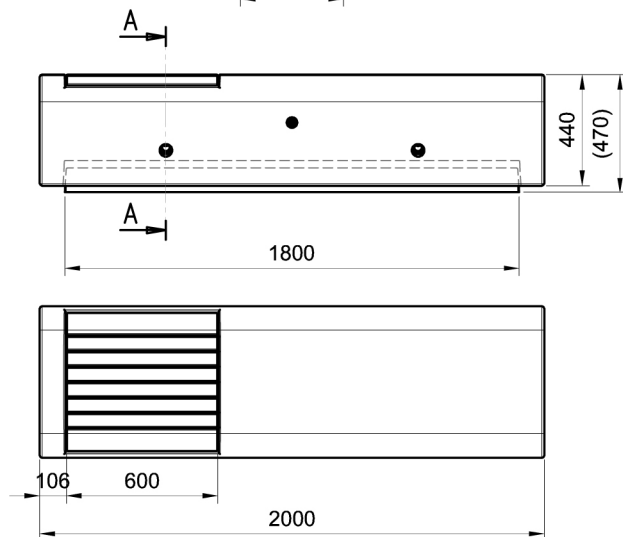
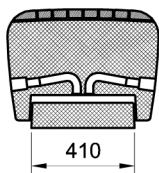
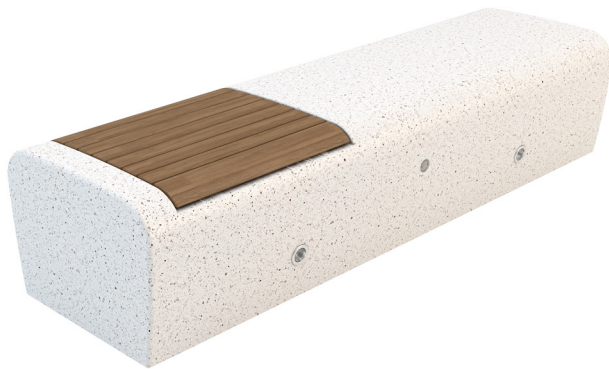
Sheet code: **PAAR050**

Drawing code:

Revision: 10/01/2019

Designer:

Arch. Lorenzo Tosolini



Product: Linear modular bench model “ONDA”, composed by a monolithic seat arranged to house LED spotlights or strips on both sides, with a built-in single seat, and supported by a base equipped with a **levelling system**.

Dimensions: length: 2000 mm;
width: 600 mm;
height: 470 mm (variable);
total weight: 1182 kg;

Material: The bench can be manufactured using reconstituted natural marble stones or white granite conglomerate. The insert seat is composed by 8 Wooden slats are offered with three different types of essence: pine, okumè or exotic wood (please see respective material sheet). All slats have a section of 55x35 mm, except for the head ones that have the same radius as the bench’s section. Slats are fastened to the seat through screws and four stainless steel plates, arranged to ease the water discharge under the slats.

Reinforcing: The self-levelling base is reinforced and fitted with bushes that permit its lifting and levelling. The seat is also reinforced and endowed with bushes that permit its lifting, and that are covered with a Bellitalia plate after the placement.

Finishing: All visible concrete surfaces are sandblasted, except for the seating surface that can be sandblasted or polished, to give the product a shiny effect. Surfaces are then covered with a transparent anti-decay coating, or, upon request, with anti-graffiti products. All wooden elements in pine and okumè can be impregnated and painted with a protective varnish, the exotic wood is impregnated and, upon request, varnished. All edges are rounded or made blunt.

Handling: Use appropriate equipment when handling.

Installation: Level the base screws and simply place the bench on the flooring.

“ONDA 2DW” Bench

Sheet code: **PAAR051**

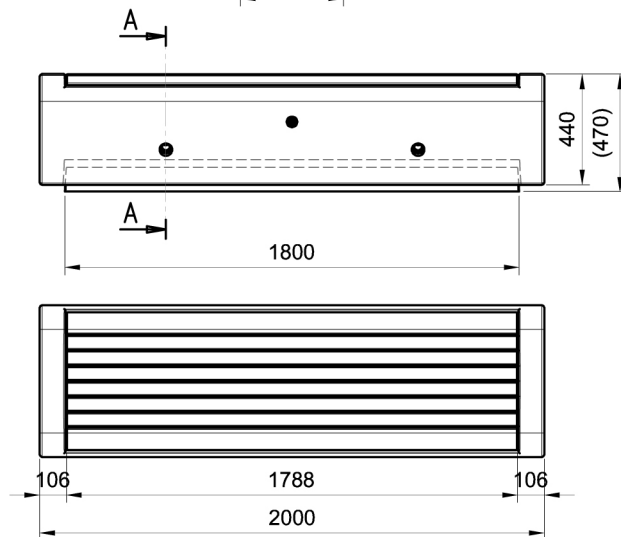
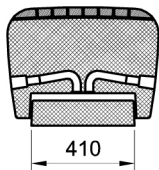
Drawing code:

Revision:

10/01/2019

Designer:

Arch. Lorenzo Tosolini



Product:

Linear modular bench model “ONDA 2DW”, composed by a monolithic seat arranged to house LED spotlights or strips on both sides, with a built-in full seat, and supported by a base equipped with a **levelling system**.

Dimensions:

length: 2000 mm;
width: 600 mm;
height: 470 mm (variable);
total weight: about 1128 kg;

Material:

The bench can be manufactured using reconstituted natural marble stones or white granite conglomerate. The insert seat is composed by 10 wooden slats offered with three different types of essence: pine, okumè or exotic wood (please see respective material sheet). All slats have a section of 55x35 mm, except for the head ones that have a section of 53x53 mm. Slats are fastened to the seat through screws and three stainless steel plates, arranged to ease the water discharge under the slats..

Reinforcing:

The self-levelling base is reinforced and fitted with bushes that permit its lifting and levelling. The seat is also reinforced and endowed with bushes that permit its lifting, and that are covered with a Bellitalia plate after the placement.

Finishing:

All visible concrete surfaces are sandblasted, except for the seating surface that can be sandblasted or polished, to give the product a shiny effect. Surfaces are then covered with a transparent anti-decay coating, or, upon request, with anti-graffiti products. All wooden elements in pine and okumè can be impregnated and painted with a protective varnish, the exotic wood is impregnated and, upon request, varnished. All edges are rounded or made blunt.

Handling:

Use appropriate equipment when handling.

Installation:

Level the base screws and simply place the bench on the flooring.

“ONDA 2DWS” Bench

Sheet code: **PAAR051**

Drawing code:

Revision: **21/01/2019**

Designer:

Arch. Lorenzo Tosolini



Product: Linear modular bench model “ONDA 2DWS”, composed by a monolithic seat arranged to house LED spotlights on both sides, with integrated complete wooden seat and backrest. The bench is supported by a base equipped with a **levelling system**.

Dimensions: length: 2000 mm;
width: 600 mm;
height: 804 mm (variable);
total weight: 1178 kg;

Material: The bench can be manufactured using reconstituted natural marble stones or white granite conglomerate. The insert seat is composed by 8 Wooden slats are offered with three different types of essence: pine, okumè or exotic wood (please see respective material sheet). All slats have a section of 55x35 mm, except for the head ones that have the same radius as the bench’s section. Slats are fastened to the seat through screws and four stainless steel plates, arranged to ease the water discharge under the slats. The same is also for the backrest made of 4 wooden slats with two clamps

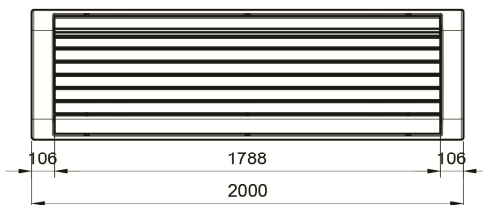
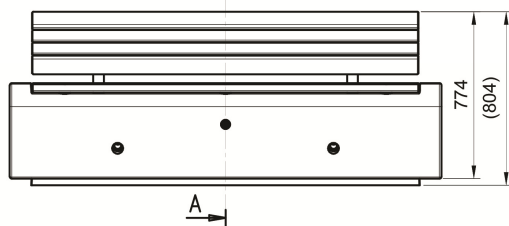
Reinforcing: The self-levelling base is reinforced and fitted with bushes that permit its lifting and levelling. The seat is also reinforced and endowed with bushes that permit its lifting, and that are covered with a Bellitalia plate after the placement.

Finishing: All visible concrete surfaces are sandblasted, except for the seating surface that can be sandblasted or polished, to give the product a shiny effect. Surfaces are then covered with a transparent anti-decay coating, or, upon request, with anti-graffiti products. All wooden elements in pine and okumè can be impregnated and painted with a protective varnish, the exotic wood is impregnated and, upon request, varnished. All edges are rounded or made blunt.

Handling: Use appropriate equipment when handling.

Installation: Level the base screws and simply place the bench on the flooring.

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“ONDA C” Bench

Sheet code: **PAAR030**

Drawing code:

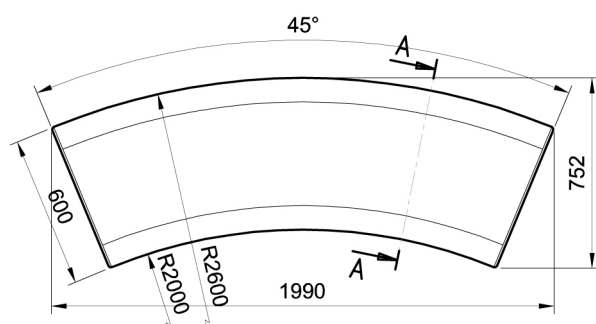
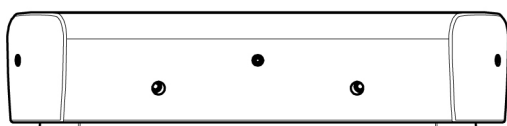
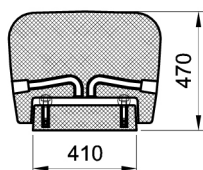
Revision: 10/01/2019

Designer:

Arch. Lorenzo Tosolini



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Product: Modular bench model curved “ONDA C”, composed by a monolithic seat arranged to house LED spotlights or strips on both sides, and supported by a base equipped with a **levelling system**.

Dimensions: length: 1990 mm;
width: 752 mm;
internal radius: 2000 mm ;
external radius: 2600 mm ;
height : 470 mm (variable);
total weight: 1600 kg.

Material: The bench can be manufactured using reconstituted natural marble stones or white granite conglomerate.

Reinforcing: The self-levelling base is reinforced and fitted with bushes that permit its lifting and levelling. The seat is also reinforced and endowed with bushes that permit its lifting, and that are covered with a Bellitalia plate after the placement.

Finishing: All visible concrete surfaces are sandblasted, except for the seating surface that can be sandblasted or polished, to give the product a shiny effect. Surfaces are then covered with a transparent anti-decay coating, or, upon request, with anti-graffiti products. All edges are rounded or made blunt.

Handling: Use appropriate equipment when handling.

Installation: Level the base screws and simply place the bench on the flooring.

“ONDA CW” Bench

Sheet code: PAAR138

Drawing code:

Revision: 11/01/2019

Designer:

Arch. Lorenzo Tosolini



Product: Curved modular bench model “ONDA CW”, composed by a monolithic seat arranged to house LED spotlights or strips on both sides, with a built-in single seat, and supported by a base equipped with a **levelling system**.

Dimensions: length: 1990 mm;
width: 752 mm;
internal raga: 2000 mm;
external raga: 2600 mm;
height: 470 mm (variable);
total weight: 1015 kg;

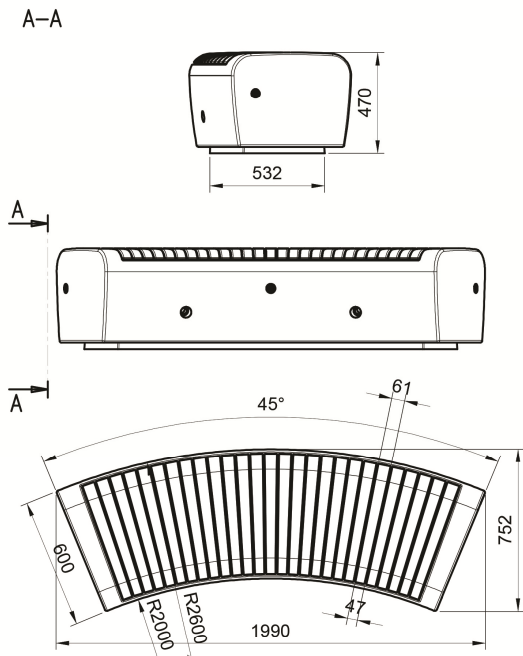
Material: The bench can be manufactured using reconstituted natural marble stones or white granite conglomerate. The insert seat is composed by 27 wooden slats offered with three different types of essence: pine, okumè or exotic wood (please see respective material sheet). All slats have a section of 55x35 mm, except for the head ones that have the same radius as the bench’s section. Slats are fastened to the seat through screws and four stainless steel plates, arranged to ease the water discharge under the slats.

Reinforcing: The self-levelling base is reinforced and fitted with bushes that permit its lifting and levelling. The seat is also reinforced and endowed with bushes that permit its lifting, and that are covered with a Bellitalia plate after the placement.

Finishing: All visible concrete surfaces are sandblasted, except for the seating surface that can be sandblasted or polished, to give the product a shiny effect. Surfaces are then covered with a transparent anti-decay coating, or, upon request, with anti-graffiti products. All wooden elements in pine and okumè can be impregnated and painted with a protective varnish, the exotic wood is impregnated and, upon request, varnished.

Handling: Use appropriate equipment when handling.

Installation: Level the base screws and simply place the bench on the flooring.



“ONDA F” Planter

Sheet Code: **FIAR003**

Drawing code:

Revision:

FIAR003

22/01/2019

Designer:

Bellitalia Design Department



Product:

Modular, linear and monolithic planter model “ONDA F”, arranged to house LED spotlights or strips on both sides, fitted with a **water reserve system** to guarantee the soil the proper humidity level, avoiding the dispersion of internal water. The planter is supported by a base equipped with a **levelling system**.

Dimensions:

length: 2000 mm;
width: 600 mm;
height: 470 mm (variable);
total weight: 785 kg;
capacity: 151 litres.

Material:

The planter can be manufactured using reconstituted natural marble stones or white granite conglomerate.

Reinforcing:

The self-levelling base is reinforced and fitted with bushes that permit its lifting and levelling. The planter is also reinforced and endowed with bushes that permit its lifting, and that are covered with a Bellitalia plate after the placement.

Finishing:

All surfaces are sandblasted, except for the upper rim that can be polished, to give the product a shiny effect, or bush-hammered, for a rough appearance. Surfaces are then covered with a transparent anti-decay coating, or, upon request, with anti-graffiti products. All edges are rounded or made blunt.

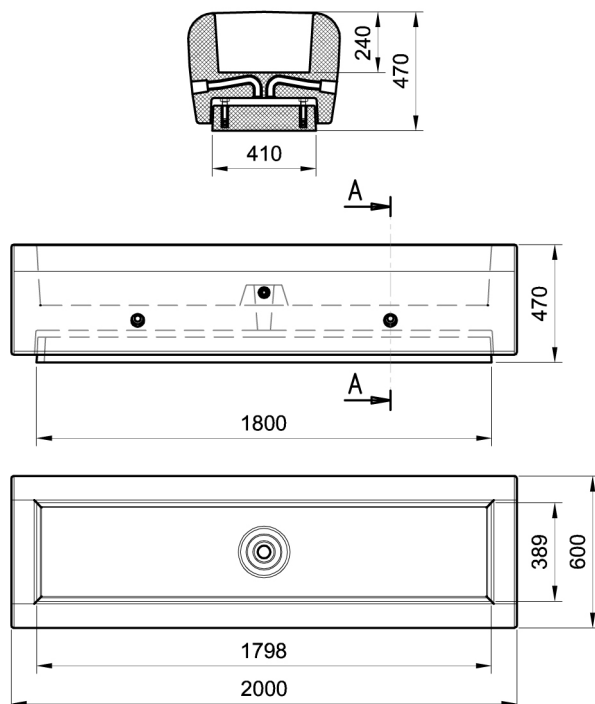
Handling:

Use appropriate equipment when handling.

Installation:

Level the base screws and simply place the planter on the flooring.

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“ONDA FC” Planter

Sheet code: **FIAR004**

Drawing code:

Revision:

FIAR004

22/01/2019

Designer:

Bellitalia Design Department



Product:

Modular, linear and monolithic planter model Curved “ONDA FC”, arranged to house LED spotlights or stirps on both sides, fitted with a **water reserve system** to guarantee the soil the proper humidity level, avoiding the dispersion of internal water. The planter is supported by a base equipped with a **levelling system**.

Dimensions:

width: 600 mm;
internal radius: 2000 mm;
external radius: 2600 mm;
height: 470 mm (variable);
total weight: 730 kg;
capacity: 137 litres.

Material:

The planter can be manufactured using reconstituted natural marble stones or white granite conglomerate.

Reinforcing:

The self-levelling base is reinforced and fitted with bushes that permit its lifting and levelling. The planter is also reinforced and endowed with bushes that permit its lifting, and that are covered with a Bellitalia plate after the placement.

Finishing:

All surfaces are sandblasted, except for the upper rim that can be polished, to give the product a shiny effect, or bush-hammered, for a rough appearance. Surfaces are then covered with a transparent anti-decay coating, or, upon request, with anti-graffiti products. All edges are rounded or made blunt.

Handling:

Use appropriate equipment when handling.

Installation:

Level the bolts of the base and simply place the planter on the flooring.

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