NERI

Pictor Urban Furniture





Discover Pictor urban furniture: a timeless collection that adapts to the lines of the city and those who live in it.

An essential but decisive product developed in collaboration with the Lombardini22 architecture studio.

The Pictor range includes: benches, planters, litter bins, bicycle racks and bollards.

A vast eco-friendly collection that puts man at the centre of its design.





H60

INFINITE COMBINATIONS





PICTOR URBAN FURNITURE COLLECTION

Its strength lies in its modularity.

Pictor urban furniture offers an extraordinary constellation of design possibilities.



BENCH A Bench without armrests: h 450mm Seat made of FSC water-repellent wood planks or 100% certified renewable WPC planks.

BENCH B

Bench with armrests: h 600mm Seat made of FSC water-repellent wood planks or 100% certified renewable WPC planks. BENCH C / D Bench with backrest (with or without armrests): h 796mm Seat made of FSC water-repellent wood planks or 100% certified renewable WPC planks. PLANTERS Three types of planter: h 450mm / 600mm / 900mm Square base made of painted stainless steel with four self-levelling feet.

LITTER BINS

Three types of litter bin: h 800mm / 909mm / 930mm Square base bins with or without lid and post mounted bins in painted stainless steel. BIKE RACKS AND BOLLARDS Bicycle racks and railings: h 900mm Made of painted steel. Designed to allow chains to pass through for attaching a bicycle.



Pictor urban furniture: essential, decisive and versatile design.

The use of its modules, individually or in combination, invites the creative exploration of space, adapting to any environment and offering infinite visual connections.

All Neri products can be customised on request.

Please contact the company for more information.



Electric socket Insertion within urban furniture of standard electrical sockets. USB port Insertion within urban furniture of USB electrical sockets.

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SYSTEM CONFIGURATION

Materials and finishes to shape the Pictor urban furniture system.

1. FINISHES AND MATERIALS FOR **BENCHES** Two finishes and two standard materials to customise the bench.



2. FINISHINGS FOR BICYCLE **RACKS** Two standard finishes to customise the bollard.



Gray Neri Finish



Corten Finish

3. FINISHES FOR PLANTERS, LITTER BINS, BOLLARDS Two standard finishes to customise planters, litter bins and bollards.



Corten Finish

CONFIGURATION OF LIGHTING AND CONTROL FEATURES

The Pictor system allows the installation of an LED module.

DIMENSIONS: 320mm x 80mm

COLOR TEMPERATURE: 3000K / 4000K / RGB	Ī
DRIVER FUNCTIONS: ON-OFF / DMX.	Ī
INSULATION CLASS: CLII – CLI	

CONFIGURATION OF LIGHTING AND CONTROL FEATURES

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DIMENSIONS: 320mm x 80mm COLOR TEMPERATURE: 3000K / 4000K / RGB

DRIVER FUNCTIONS: ON-OFF / DMX. INSULATION CLASS: CLII – CLI





The Pictor urban furniture series is made of environmentally friendly components with respect for material circularity.

It uses organic and recycled elements and a scratch-resistant paint system that guarantees durability.

BENCH



Dimensions

Lenght		
1.500mm [4' 11"]		
Width		
500mm [19 5/8"]		
Height		
450mm [17 6/8"]		
Weight		
89 kg [196.2 lb] / 94 kg [207.2 lb]		

PRODUCT DESCRIPTION

Bench composed of painted steel supports. Seat made of FSC-certified water-repellent wood planks or 100% recyclable WPC planks certified ReMade in Italy®.

COMPONENTS A

160mm wide lateral supports made of S235 steel with Qualicoat2 polyester powder coating cycles, fitted with AISI 430 stainless steel perforated fixing brackets.

COMPONENTS B

160mm wide lateral armrests made of S235 steel with Qualicoat2 polyester powder-painting cycles, fitted with AISI 430 stainless steel floor-mounted drilled fixing brackets.

OKUMÈ WOOD / WPC

The seat is composed of a powder-coated S235 steel frame with pre-assembled 1200mm [3'11 1/4"] long Okumè wood planks that have been treated with transparent protective coats in order to show the grain of the product or with pre-assembled 1200mm [3'11 1/4"] long WPC planks certified ReMade in Italy®; the seat is equipped with 6 stainless steel screws per side for fastening to the side brackets.



Dimensions

Lenght
1.500mm [4' 11"]
Width
500mm [19 5/8"]
Height
600mm [23 5/8"]
Weight
94 kg [207.2 lb] / 100 kg [220.4 lb]



Dimensions
Lenght
1.500mm [4' 11"]
Width
597mm [23 4/8"]
Height
796mm [31 3/8"]
Weight
103 kg [227 lb] / 109 kg [240.3 lb]

Dimonsion

NOTE

The wooden planks are already pre-assembled to the frame.

MATERIALS

- S235 Steel
- Stainless steel Aisi 430
- Okumè Wood / WPC
Refer to the specific descriptions on the paint cycles of the materials that make up the product.

FINISHES

The standard colours are: - Neri Grey - Corten Other colours are available on request.

LED MODULE

The Pictor system allows the installation of an LED module.
DIMENSIONS: 320mm x 80mm
COLOR TEMPERATURE: 3000K / 4000K / RGB
DRIVER FUNCTIONS: ON-OFF / DMX.
INSULATION CLASS: CLII – CLI

INSTALLATION

Please refer to the product installation guide.

PRODUCT DESCRIPTION

Bench composed of painted steel supports. Seat made of FSC-certified water-repellent wood planks or 100% recyclable WPC planks certified ReMade in Italy®.

COMPONENTS C

160mm wide lateral supports made of S235 steel with Qualicoat2 polyester powder coating cycles, fitted with AISI 430 stainless steel perforated fixing brackets.

COMPONENTS D

160mm wide lateral armrests made of S235 steel with Qualicoat2 polyester powder-painting cycles, fitted with AISI 430 stainless steel floor-mounted drilled fixing brackets.

OKUMÈ WOOD / WPC

The seat is composed of a powder-coated S235 steel frame with pre-assembled 1200mm [3' 11 1/4"] long Okumè wood planks that have been treated with transparent protective coats in order to show the grain of the product or with pre-assembled 1200mm [3' 11 1/4"] long WPC planks certified ReMade in Italy®; the seat is equipped with 6 stainless steel screws per side for fastening to the side brackets.

The backrest is composed of a powder-coated S235 steel frame with pre-assembled 1000mm [3' 3 1/4"] long Okumè wood planks that have been treated with transparent protective coats in order to show the grain of the product or with pre-assembled 1000mm [3' 3 1/4"] long WPC planks certified ReMade in Italy®; the backrest is equipped with 4 stainless steel screws per side for fastening to the side brackets.

BENCH WITH BACKREST



Dimensions

Lenght

1.500mm [4' 11"] Width 597mm [23 4/8"] Height 796mm [31 3/8"] Weight 108 kg [238 lb] / 115 kg [253.5 lb]

NOTE

The wooden planks are already pre-assembled to the frame.

MATERIALS

S235 Steel
Stainless steel Aisi 430
Okumè Wood / WPC
Refer to the specific descriptions on the paint cycles of the materials that make up the product.

FINISHES

The standard colours are:

- Neri Grey
- Corten

Other colours are available upon request.

LED MODULE

The Pictor system allows the installation of an LED module.

DIMENSIONS: 320mm x 80mm

NSULATION CLASS: CLII – CLI
DRIVER FUNCTIONS: ON-OFF / DMX.
COLOR TEMPERATURE: 3000K / 4000K / RGB

INSTALLATION

Please refer to the product installation guide.

PLANTER

PICTOR URBAN FURNITURE

COLOR OPTIONS FOR RECYCLABLES BINS







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Lenght		
500 mm [19 5/8"]		
Width		
500mm [19 5/8"]		
Height		
450mm [17 6/8"]		
Capacity		
100 l [26.4 gal]		
Weight		
23 kg [50.7 lb]		

Dimensions		
Lenght		
500 mm [19 5/8"]		
Width		
500mm [19 5/8"]		
Height		
600 mm [23 5/8"]		
Capacity		
135 l [35.6 gal]		
Weight		
28 kg [61.7 lb]	-	

Dimonoion

Dimensions	
Lenght	
500 mm [19 5/8"]	
Width	
500mm [19 5/8"]	
Height	
900 mm [35 3/8"]	
Capacity	
210 l [55.4 gal]	
Weight	
37 kg [81.5 lb]	

Α



Dimensions	Dimensions
Lenght	Lenght
400 mm [15 6/8"]	400 mm [15 6/8"]
Width	Width
400 mm [15 6/8"]	400 mm [15 6/8"]
Height	Height
930 mm [31 4/8"]	800 mm [31 4/8"]
Capacity	Capacity
120 l [31.7 gal]	120 l [31.7 gal]
Weight	Weight
30 kg [66.14 lb]	29 kg [63.9 lb]

PRODUCT DESCRIPTION

Square base planter made of painted stainless steel with four self-levelling feet to adapt to the floor.

COMPONENTS

Body in Aisi 430 stainless steel (2 mm [5/64"] thick) with reinforced base, powder-coated with Qualicoat2 polyester. The body is fixed to an Aisi 304 stainless steel base (2 mm [5/64"] thick) with a Scotch Brite finish. Inside the planter are four self-leveling feet.

MATERIALS

- Stainless steel Aisi 304 - Stainless steel Aisi 430 Refer to the specific descriptions on the paint cycles of the materials that make up the product.

С

FINISHES

The standard colours are: - Neri Grey - Corten Other colours are available upon request.

INSTALLATION

Please refer to the product installation guide.

PRODUCT DESCRIPTION A / B

Square-based litter bin in painted stainless steel. Lockable hinge-opening gearbox. Stainless steel inner bag holder with hinge and elastic band for easy

attachment and removal. A "separate collection" option is available.

COMPONENTS A / B

Body in Aisi 430 stainless steel (1.5 mm [4/64"] thick) powder-coated with Qualicoat2 polyester fixed to an Aisi 304 stainless steel base with Scotch Brite finish (2 mm [5/64"] thick); can be installed using dowels. Inside the basket is a stainless steel bag holder (3 mm [8/64"] thick) which can rotate to facilitate bag installation and removal. An elastic cord is attached to the bag holder to secure the bag. The body is equipped with a vandal-proof key lock for locking the gearbox. Stainless steel gearbox (3 mm [8/64"] thick) powder-coated with Qualicoat2 polyester. The gearbox is mounted with two concealed screws inside the body, which allows it to serve as an interchangeable lid for waste collection. Stainless steel lid (3 mm [8/64"] thick) or removable ashtray attached to the body by means of an anti-theft cable.

MATERIALS A / B

- Stainless steel Aisi 304 - Stainless steel Aisi 430 Refer to the specific descriptions on the paint cycles of the materials that make up the product.

FINISHES

The standard colours are: - Neri Grey - Corten Other colours are available upon request.

INSTALLATION

Please refer to the product installation guide.

LITTER BIN



PRODUCT DESCRIPTION C

Litter bin on post, rectangular painted stainless steel base. Stainless steel inner bag holder with hinge and elastic band for easy attachment and removal.

COMPONENTS C

Body in AISI 430 stainless steel (1.5 mm [4/64"] thick) powder-coated with Qualicoat2 polyester powders fixed to a post with dimensions 160x80 made of S235 steel with Qualicoat2 polyester powder-coating cycles, fitted with a drilled ground fixing stirrup in AISI 430 stainless steel. Inside the basket is a stainless steel bag holder (3 mm [8/64"] thick) which can rotate to facilitate bag installation and removal. An elastic cord is attached to the bag holder to secure the bag. The body is equipped with a vandal-proof key lock for locking the gearbox. Stainless steel gearbox (3 mm [8/64"] thick) powder-coated with Qualicoat2 polyester. Stainless steel lid (3 mm [8/64"] thick) or removable ashtray attached to the body by means of an anti-theft cable.

MATERIALS C

- Stainless steel Aisi 304 - Stainless steel Aisi 430 Refer to the specific descriptions on the paint cycles of the materials that make up the product.

FINISHES

The standard colours are:

- Neri Grev
- Corten
- Other colours are available upon request.

INSTALLATION

Please refer to the product installation guide.

Dimensions

Lenght
500 mm [19 5/8"]
Width
160 mm [6 2/8"]
Height
900 mm [35 3/8"]
Weight
29 kg [63.9 lb]

PRODUCT DESCRIPTION

Painted steel bike rack/railing.

COMPONENTS

Bridge structure made of S235 steel with Qualicoat2 polyester powder coating cycles, equipped with two AISI 430 stainless steel drilled ground fixing stirrups.

One of the two uprights is designed to allow chains to pass through for attaching a bicycle.

NOTE

The product can be used both as a street railing and as a bicycle rack.

MATERIALS

Stainless steel Aisi 304
Stainless steel Aisi 430
Refer to the specific descriptions on the paint cycles of the materials that make up the product.

FINISHES

The standard colours are: - Neri Grey - Corten Other colours are available upon request.

other colours are available up

LED MODULE

The Pictor system allows the installation of an LED module.

DIMENSIONS: 320mm x 80mm COLOR TEMPERATURE: 3000K / 4000K / RGB DRIVER FUNCTIONS: ON-OFF / DMX.

INSULATION CLASS: CLII - CLI

INSTALLATION

Please refer to the product installation guide.



Dimensions

Lenght		
80 mm [3 1/8"]		
Width		
160 mm [6 2/8"]		
Height		
900 mm [35 3/8"]		
Weight		
13 kg [28.6 lb]		

PRODUCT DESCRIPTION

Painted steel bollard/bike rack.

COMPONENTS

Structure made of S235 steel with Qualicoat2 polyester powder coating cycles, fitted with two AISI 430 stainless steel drilled ground fixing stirrups.

The upright is designed to allow chains to pass through for attaching a bicycle.

NOTE

The product can be used both as a road bollard and as a bicycle rack.

MATERIALS

Stainless steel Aisi 304
Stainless steel Aisi 430
Refer to the specific descriptions on the paint cycles of the materials that make up the product.

FINISHES

The standard colours are: - Neri Grey - Corten Other colours are available upon request.

INSTALLATION

Please refer to the product installation guide.

BOLLARDS



Pictor shapes the city by day and by night.



Complete Pictor urban furniture with the Pictor lighting system.

Find out more about the Pictor lighting system in the dedicated brochure.





Pictor pole system h 500 cm

Pictor pole system h 400 cm single



Pictor pole system h 600 cm h 600 cm double offset

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