

QZ

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URBAN FURNITURE







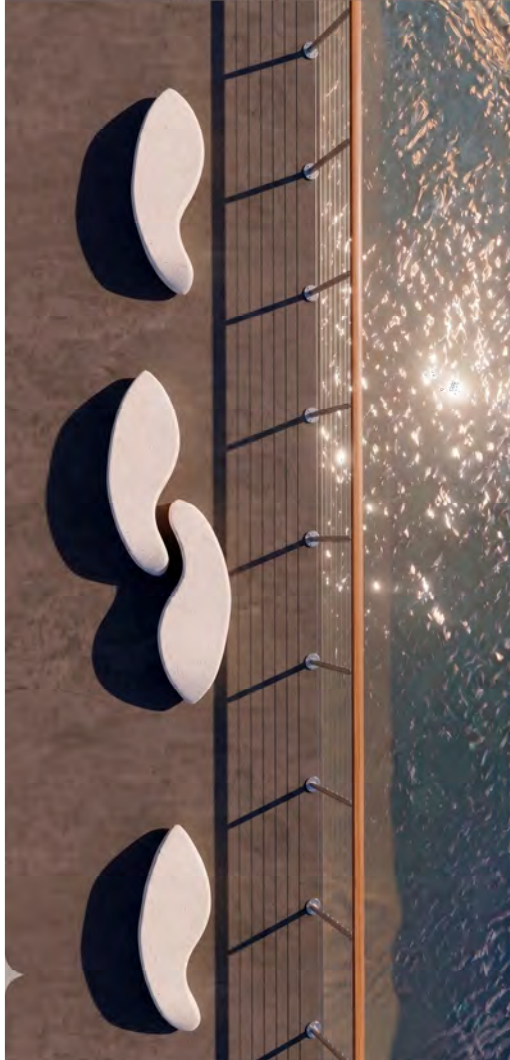
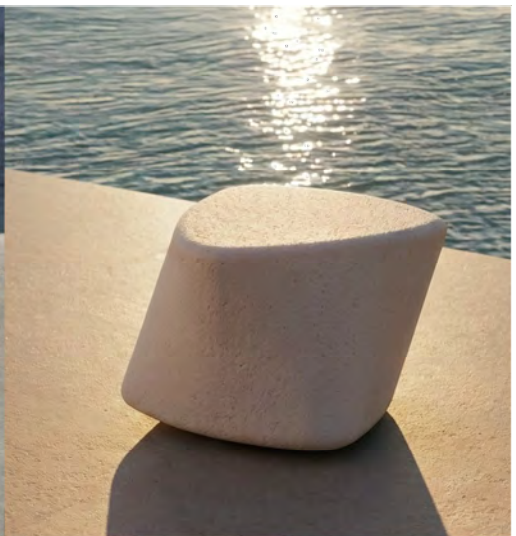
QZ Urban Furniture is a studio specializing in the design and editing of urban and outdoor furniture.

Our core pillar is a firm commitment to high-end design—a standard of excellence that guides every single one of our creations and a vision we share with our clients.

We stand out by bringing this vision to life through cutting-edge technology and the highest quality materials, guaranteeing exceptional pieces while maintaining a profound respect for the environment











BENCH WHALE TAIL

A piece of urban furniture inspired by marine life, capable of awakening emotions in urban and natural environments.

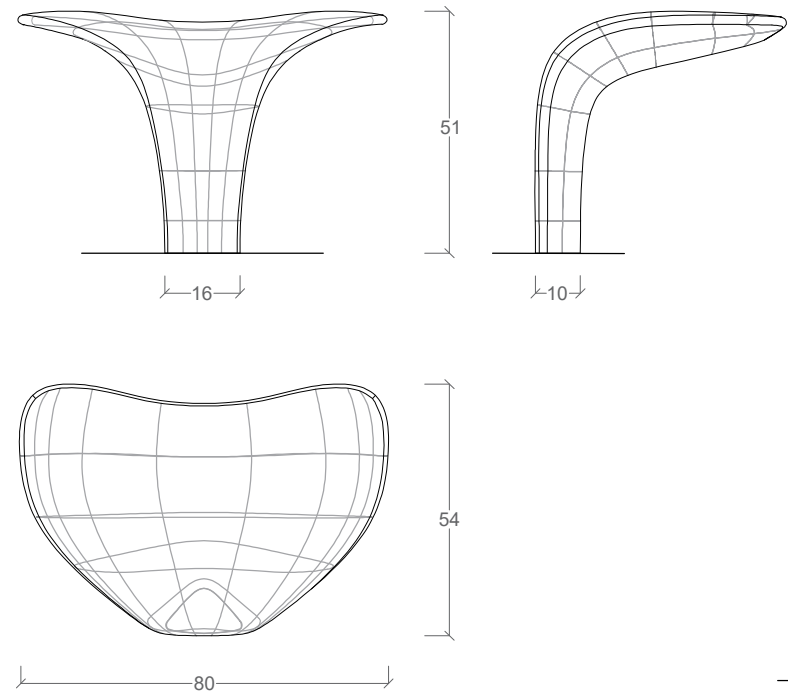
A bench of elegant simplicity. Organic shapes that not only fulfils the function of a seat but also provides an aesthetic value when it is placed in the urban space: seafronts, ports, parks, squares, streets and boulevards.

When the bench is not occupied, its soft undulating shapes make it a sculptural element.



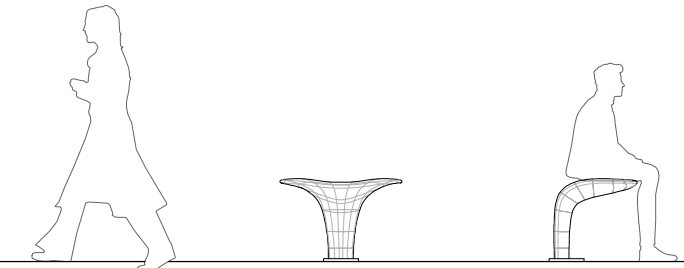
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Technical Specifications



Individual seat that joined together allows the composition of lines of benches or groups.

Its minimalist modern and functional design has been reduced to the minimum expression: a single support.



Measurements in centimeters (cm)

Available materials and finishes

- A. Fiberglass
- Painted fiberglass with a thickness between 8 and 14 mm.
- Interior reinforced with high density compact laminated wood frame.
- Gloss White\*
  - Any Colour
- \*Gelcoat finish
- B. Concrete
- Element made of hight quality architectural concrete / UHPC (Ultra-High Performance Concrete) which confers great plasticity and durability.
- White
  - Grey
  - Black
- \*Others colours under request

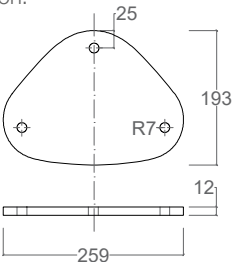
Fixtures

The base of the piece is triangular in shape and with a maximum side of 160 mm, it is supported or recessed to the floor by an AISI 304 stainless steel anchor plate, satin finish.

A. Surface plate

Plate of 12 mm thick with a triangular shape.

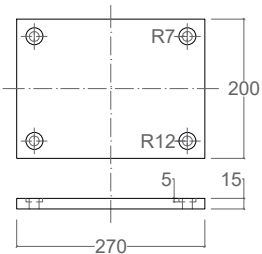
Anchored to the pavement thanks to three screws with antioxidant protection.



B. Embedded plate

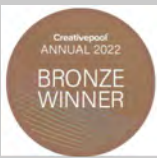
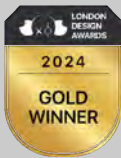
Plate with rectangular shape with dimensions 270x200x15 mm.

Fixed with four screws to a plate under the pavement



Measurements in millimeters (mm)

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BENCH MANGA

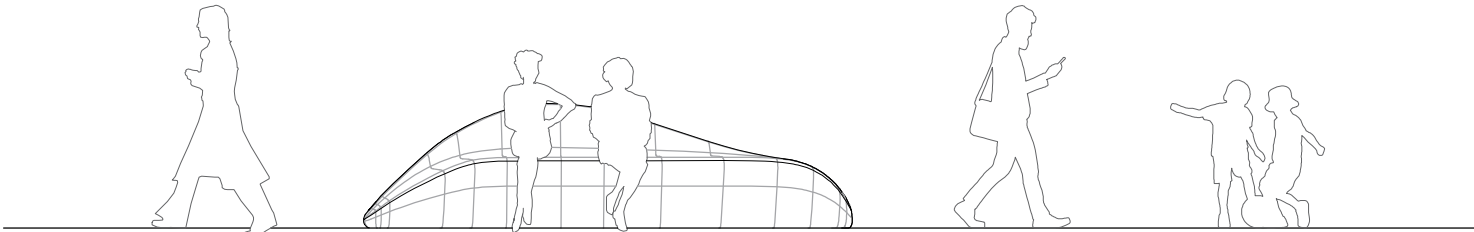
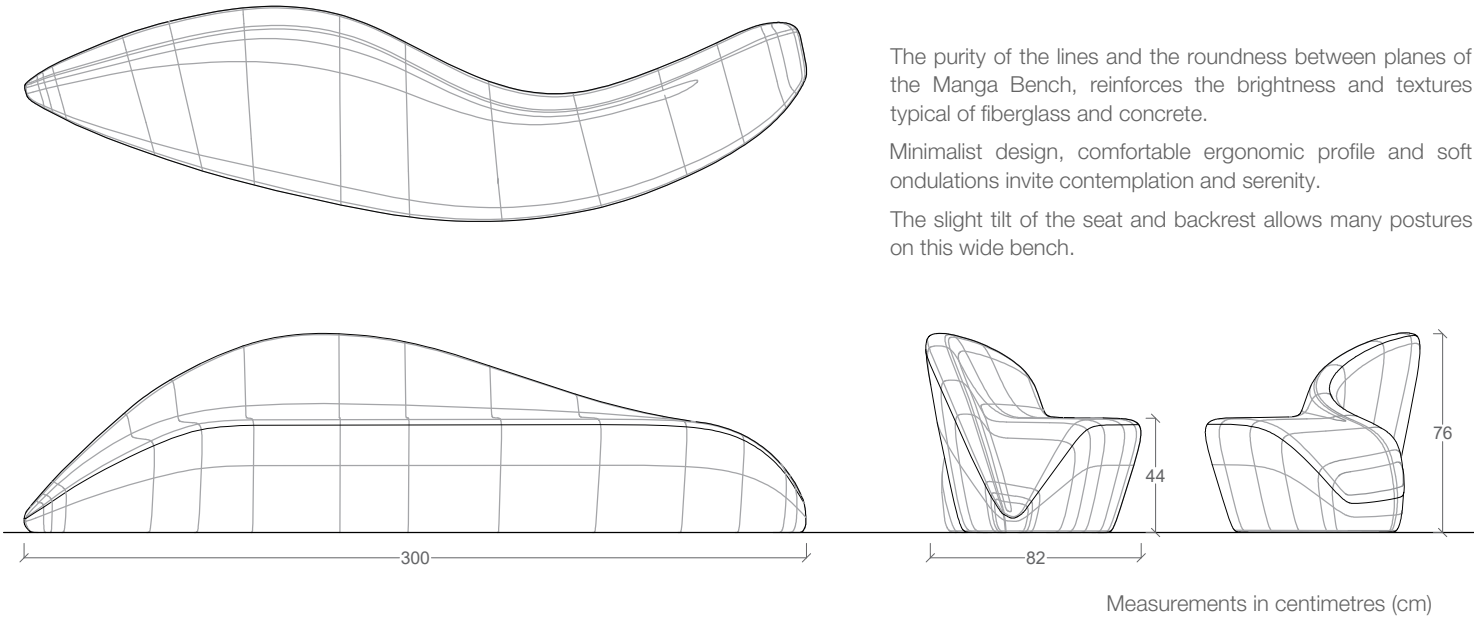
A piece of urban furniture inspired by marine life, capable of awakening emotions in urban and natural environments. When the bench is not occupied, its soft undulating shapes make it a sculptural element.

A bench of elegant simplicity. Organic shapes that not only fulfils the function of a seat but also provides an aesthetic value when it is placed in the urban space: seafronts, ports, parks, squares, streets and boulevards.



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Technical Specifications



Available materials and finishes

- A. Painted fiberglass
- Painted fiberglass with a thickness between 8 and 14 mm.
- Gloss White\*
  - Any Colour
- \*Gelcoat finish
- B. Concrete
- Element made of high quality architectural concrete / UHPC (Ultra-High Performance Concrete) which confers great plasticity and durability.
- White
  - Grey
  - Black
- \*Others colours under request

Fixation

- A. Fiberglass
- Metal plate outside the furniture.
- Fixing by means of a stainless steel AISI 316 rolled bar or by means of an expansion screw, provided that the floor is compact.
- B. Concrete
- No anchoring is necessary due to the weight of the piece itself.

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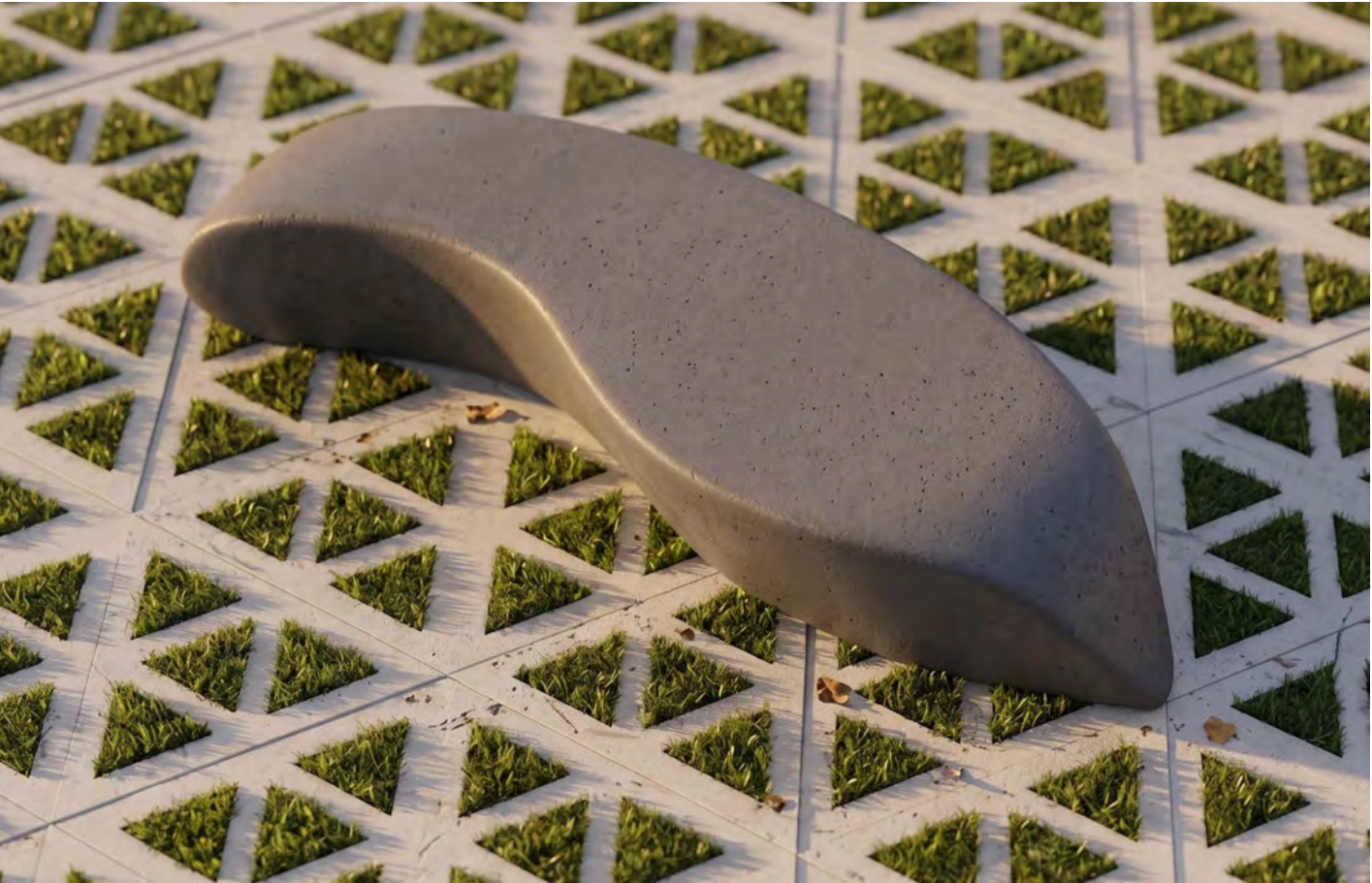




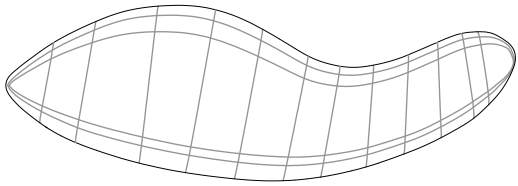
BENCH MANGA S

Piece of urban furniture inspired by marine life, capable of awakening emotions both in urban environments and in natural spaces. When the bench is isolated, its soft undulating shapes turn it into a sculptural element.

Elegant and sober bench, with organic shapes that not only fulfills the function of seating, but also ennobles with its quality the urban space where it is located: promenades, ports, parks, squares...



Technical Specifications



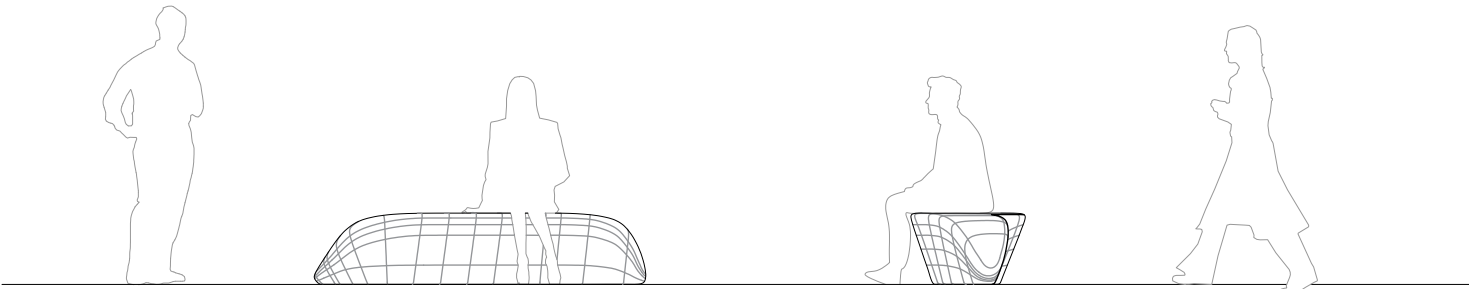
The purity of the lines and the roundness between planes of the MANGA S Bench reinforces the shine and textures of fiberglass and concrete.

With a minimalist design, its comfortable ergonomic profile and soft undulations invite contemplation and serenity.

The elimination of the backrest allows the use of the seat on both sides of the bench.



Measures in centimeters (cm)



Available materials and finishes

- A. Concrete
- Element made of high quality architectural concrete / UHPC (ultra high performance concrete) which confers great plasticity and durability.
- White
  - Grey
  - Black
- \*Others colours under request

Fixation

- A. Concrete
- No anchoring is necessary due to the weight of the piece itself.



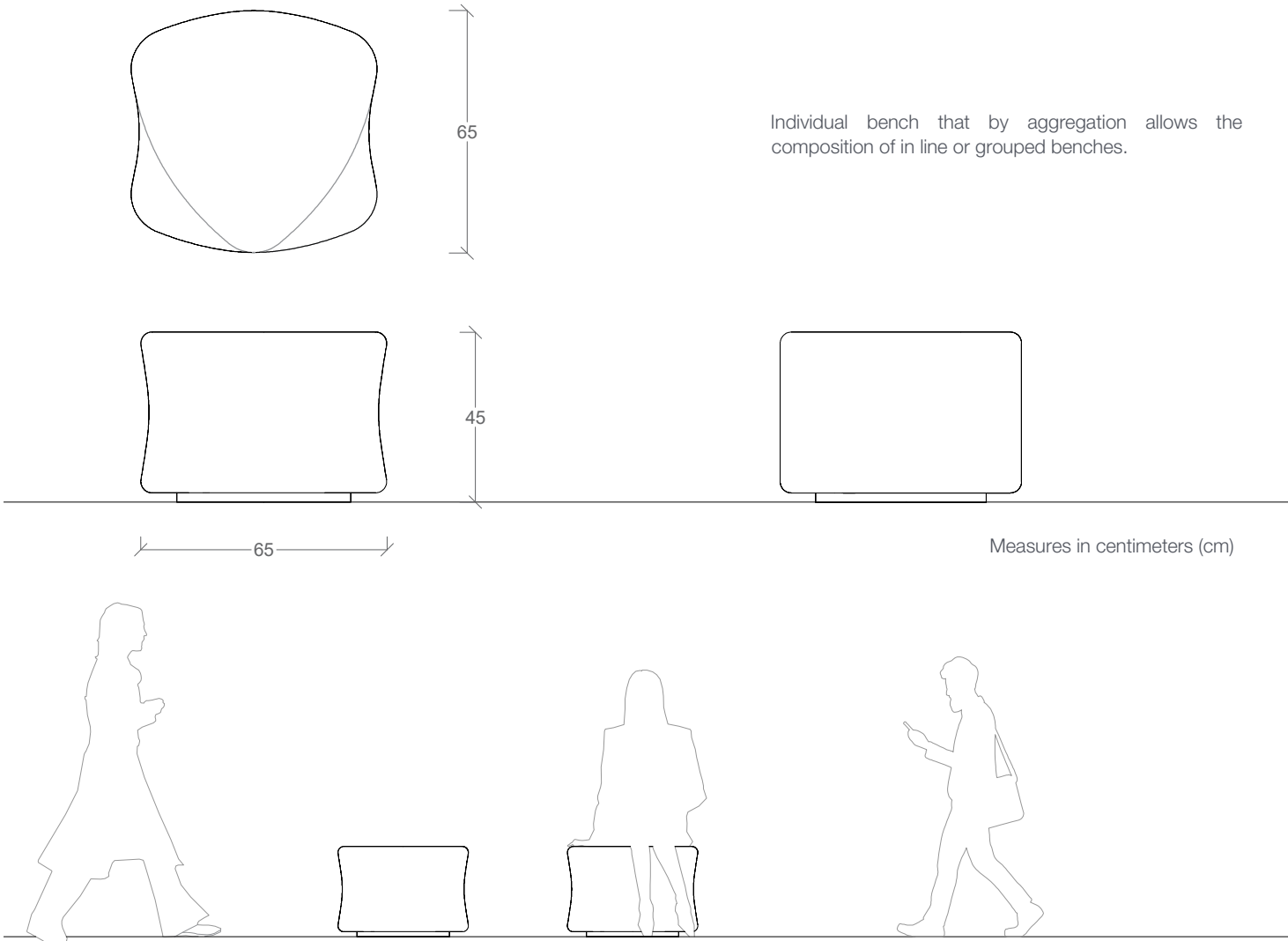


BENCH MARSHMALLOW

Piece of urban furniture inspired by a marshmallow or cloud.  
The rotation of the piece around the central core causes different perceptions depending on the user's situation.  
The power of the formal solution manifests itself from all points of view.



Technical Specifications



Available materials and finishes

- A. Concrete  
Element made of high quality architectural concrete / UHPC (Ultra-High Performance Concrete) which confers great plasticity and durability.
- White
- Grey
- Black
- \*Others colours under request

Fixation

- A. Concrete  
No anchoring is necessary due to the weight of the piece itself.  
Using a stainless steel threaded rod to the ground (Optional).





BENCH SYNAPSIS

Piece of urban furniture designed for interaction scenarios in public spaces, capable of arousing emotions both in urban environments and in natural spaces. When the bench is free, it is perceived as a sculptural element.

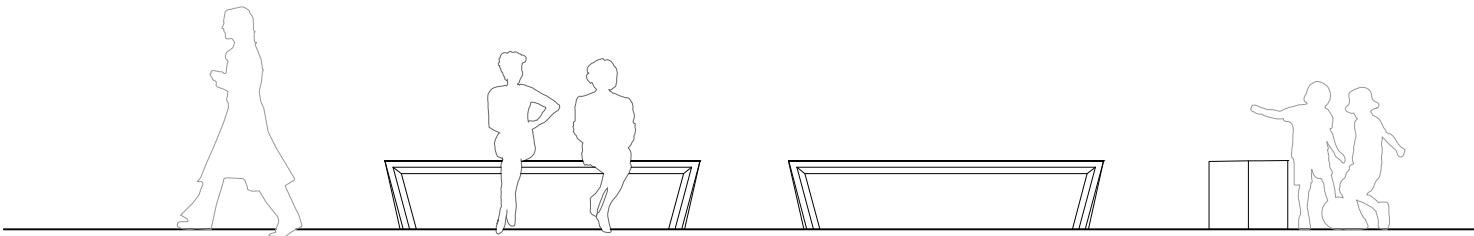
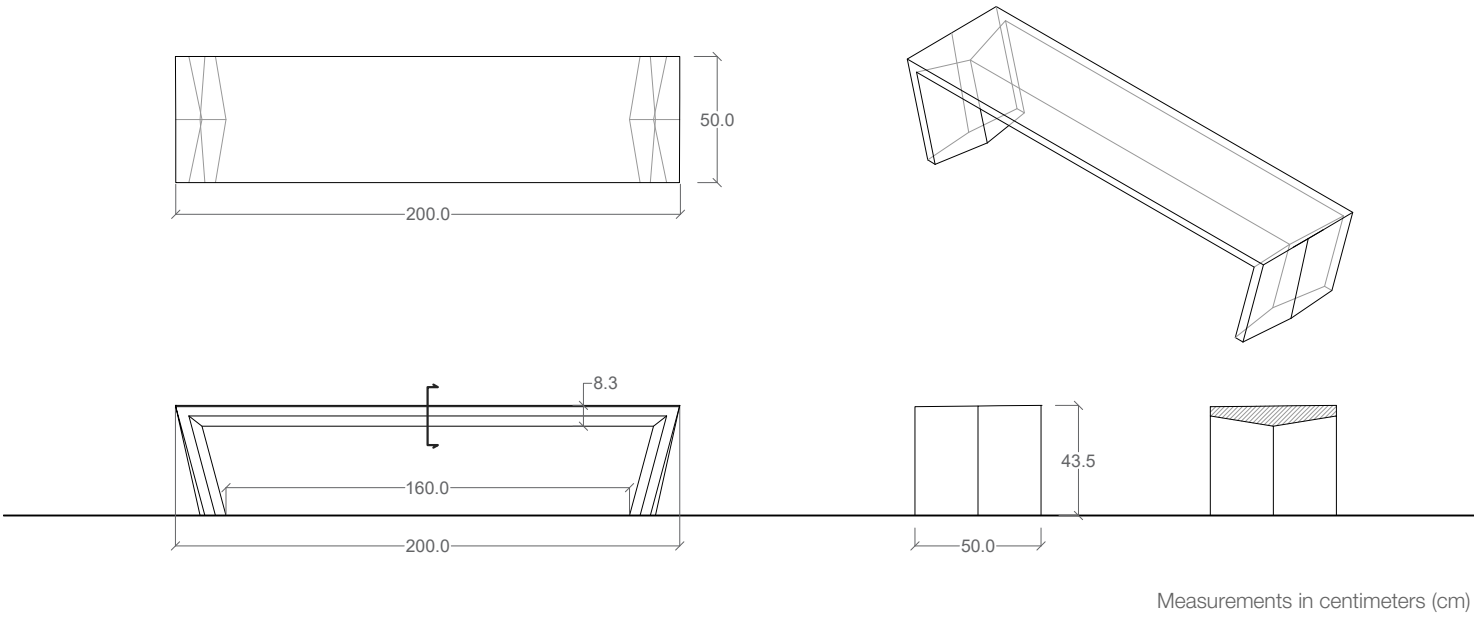
Elegant and sober bench, with straight lines, which not only fulfills the function of seating, but also provides aesthetic value when placed in urban spaces: promenades, ports, parks, squares, roads...

The purity of the lines and the symbiosis between straight and curved planes of the SYNAPSIS Bench reinforce the shine and textures of concrete. Urban element resistant to use and atmospheric conditions, designed to last in a comfortable and socially shared environment.



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Technical Specifications



Available materials and finishes

A. Concrete  
Piece made of concrete, reinforced with steel rods, which gives it great rigidity.

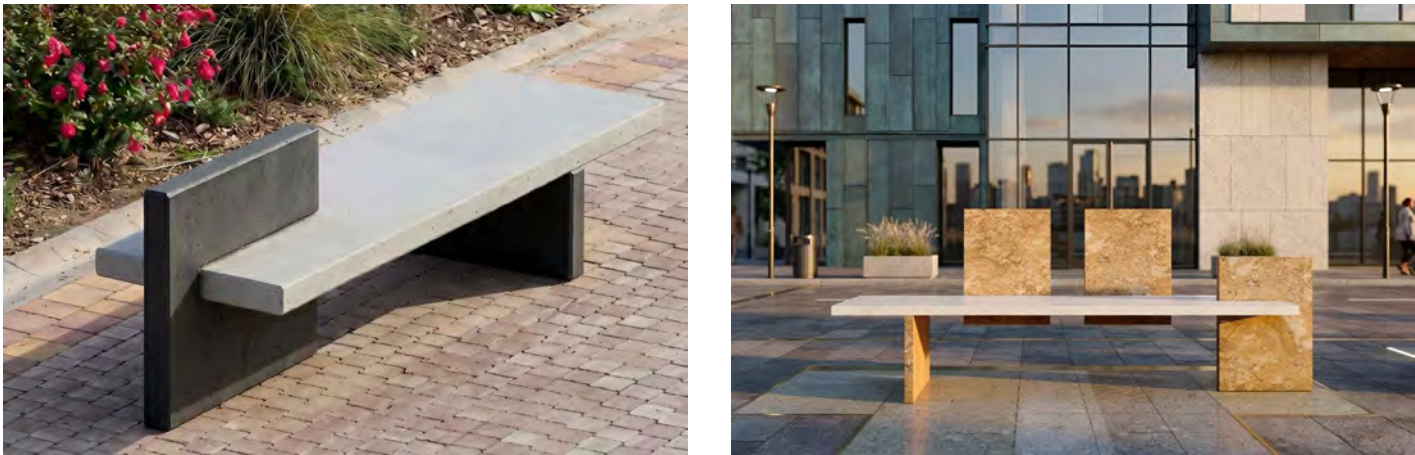
- White
- Grey
- Black

Fixation

Fixing using stainless steel threaded rods or expansion screws in compact pavements.

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BENCH MYWAY

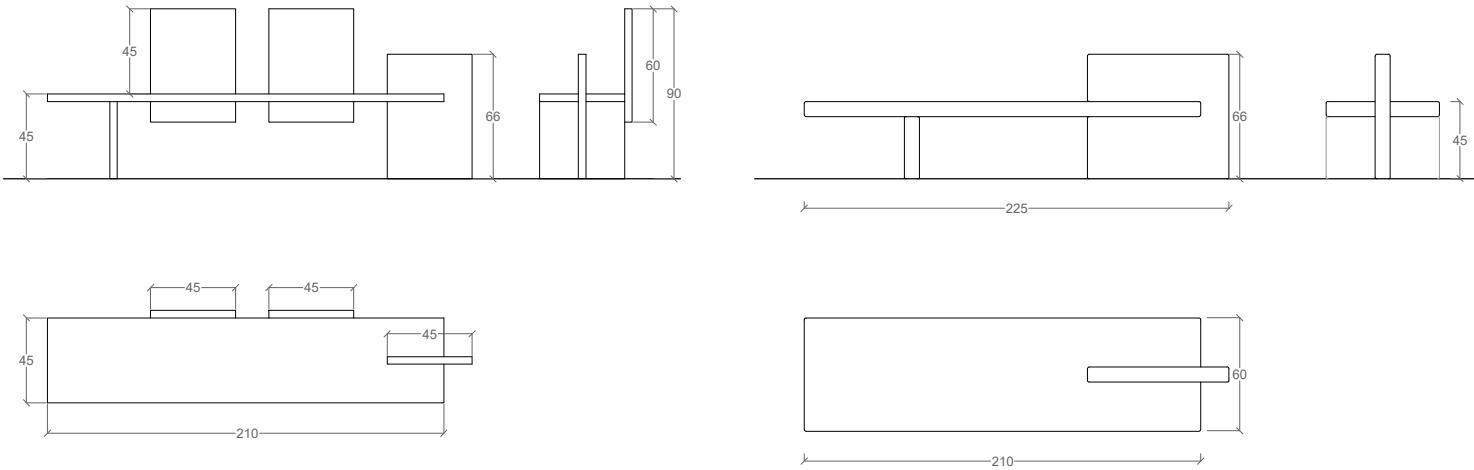
With Alejandro de la Sota in mind, with his concept of "Simple Simplicity" and Miesian thinking with the Barcelona Pavilion, the MyWay Bench was born.

MyWay is a bench designed so that the buyer can create an element of high architectural value and, depending on his choice, play with materials, colours and arrangement of pieces.

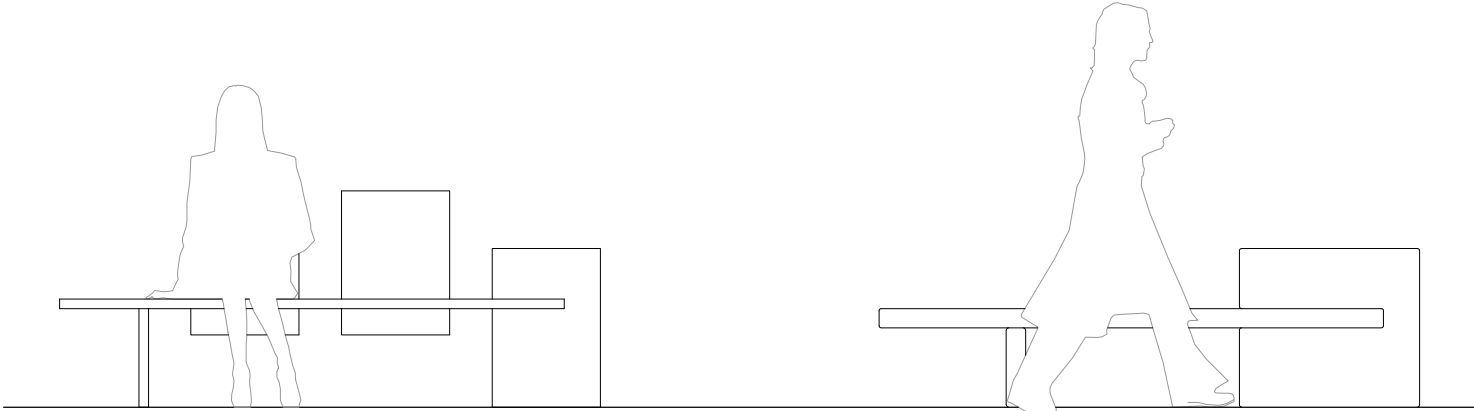
MyWay consists of three main pieces: a leg, a base and a high support element that can also act as an armrest. These three parts can be made of different materials and you can play around with the arrangement..



Technical Specifications



Measurements in centimetres (cm)



Available materials and finishes

- A. Natural stone
- Can be made in any natural stone. We recomend to work with local or proximity stones for sustainability and easier reparability.
- Sierra Elvira
  - Travertino Rojo
  - Crema Marfil
  - Stone to your choosing
- B. Concrete
- Made in reinforced concrete:
- White
  - Grey
  - Black

Fixtures

- A. Natural Stone
- Using a stainless steel threaded rod to the ground.
- B. Concrete
- No anchoring is necessary due to the weight of the piece.
- Using a stainless steel threaded rod to the ground (Optional).

The creation of the bench will depend on the buyer's choice, as the versatility it has is tremendously wide in terms of shapes and materials.

Thanks to the fine, straight lines, in any of the options chosen, the result is a sober bench, with pure lines and which will transmit the feelings intended by the buyer thanks to the choice of material on both sides of the piece in this sinuous bench.







BENCH STEP

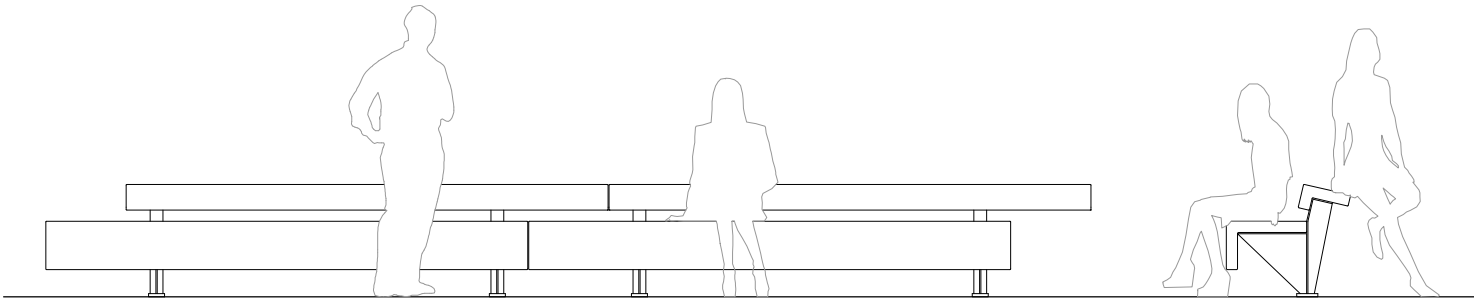
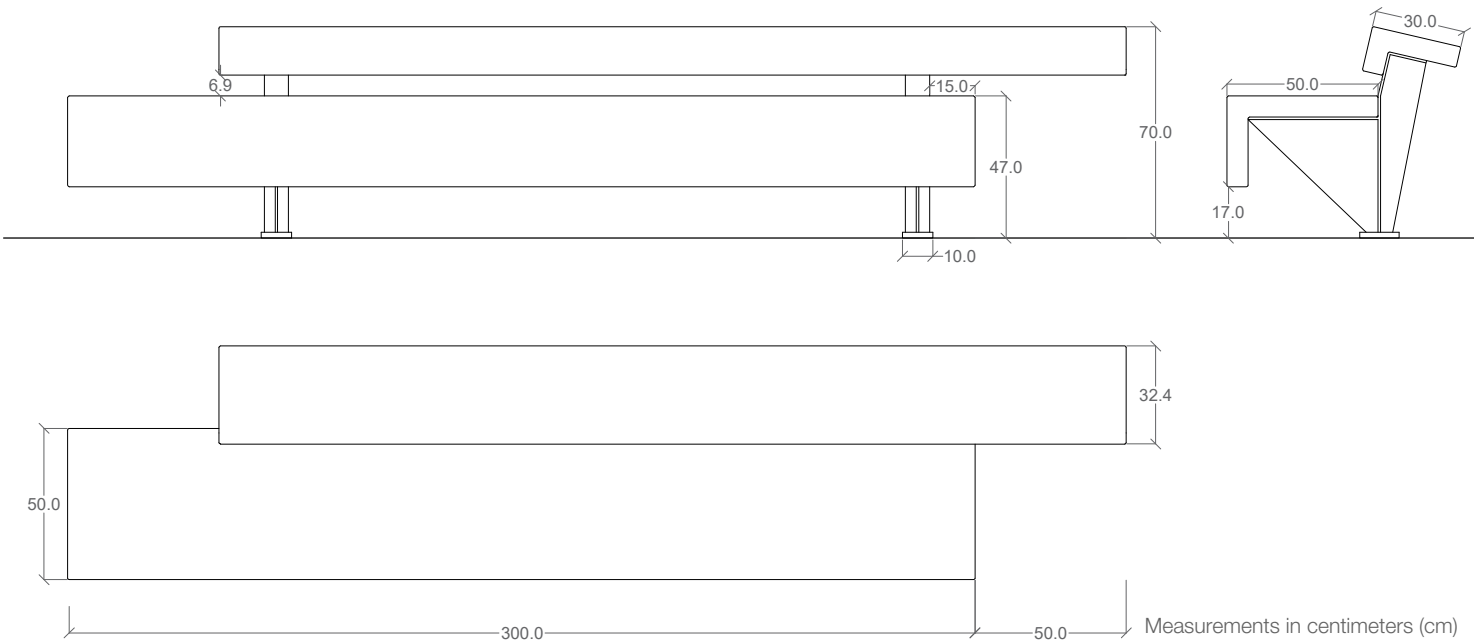
A contemporary design bench that stands out for its formal cleanliness, clean lines, and structural elegance. Made with architectural concrete and metal legs, it guarantees durability, strength, and a timeless aesthetic.

The piece is composed of two “L” shaped elements:  
The seat, an inverted “L”, is raised from the ground by metal legs, generating a sensation of lightness and visual cleanliness, while facilitating the maintenance of the environment, and the backrest, also in the shape of an “L”, projects over the seat without touching it, creating a levitation effect that provides transparency, slenderness and a subtle visual integration with the environment.

A sober and contemporary piece, designed to integrate functionality, aesthetics, and harmony in public spaces.



Technical Specifications



Available materials and finishes

- A. Concrete
- Piece made of concrete, reinforced with steel rods, which gives it great rigidity.
- White
  - Grey
  - Black

Fixation

- A. Reinforced concrete
- Fixing using stainless steel threaded rods or expansion screws in compact pavements.





BENCH WINDOW

A piece of urban furniture designed for interrelation scenarios in public spaces, capable of arousing emotions both in urban environments and in natural spaces. When the bench is free, it is perceived as a sculptural element.

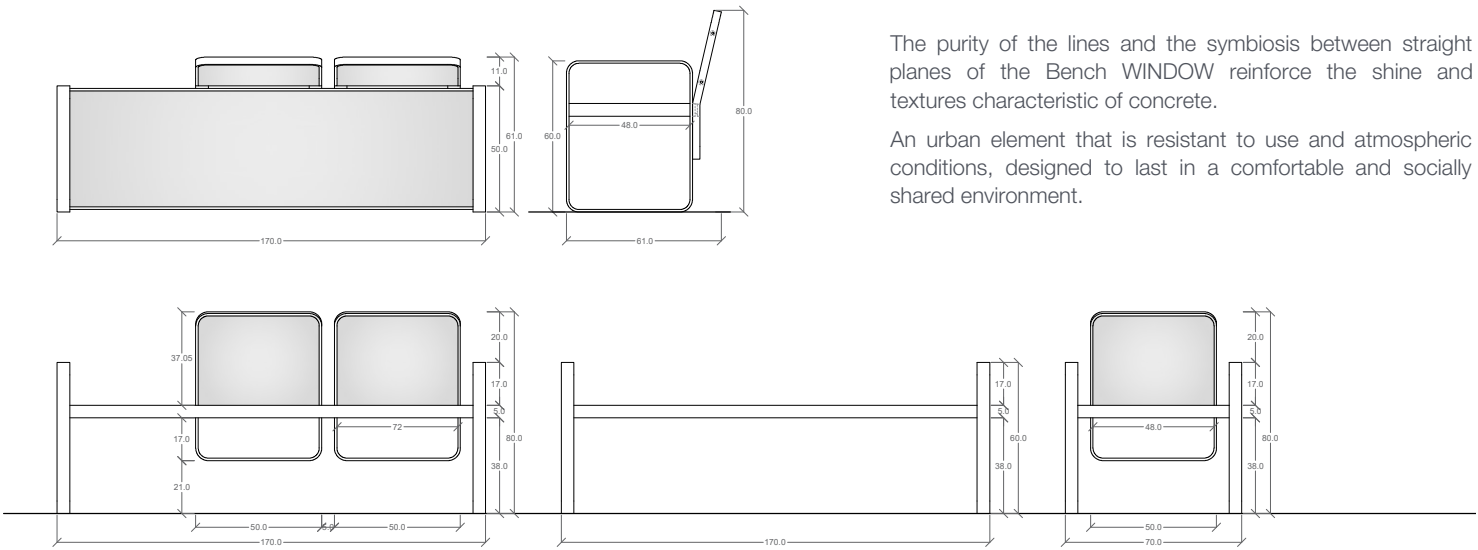
An elegant and sober bench, with straight lines, which not only fulfils the function of a seat, but also adds aesthetic value when placed in the urban space: promenades, ports, parks, squares, roads, etc.

It is available in three versions: bench with backrest, without backrest and individual seat, giving rise to multiple compositions according to the needs demanded by the space to be provided and the user.



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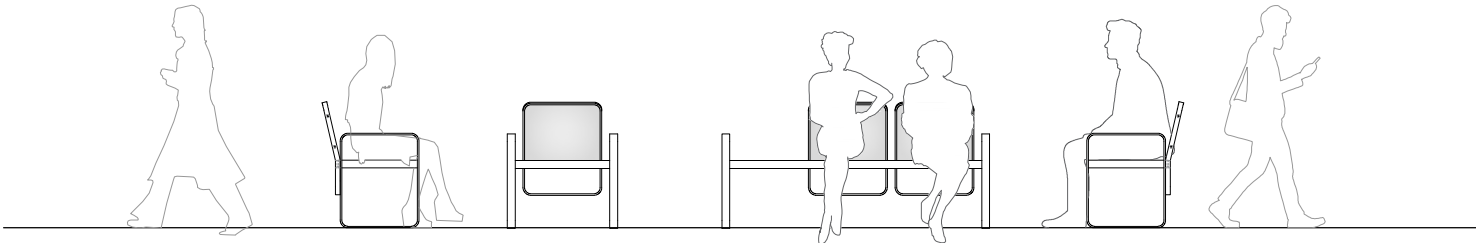
Technical Specifications



The purity of the lines and the symbiosis between straight planes of the Bench WINDOW reinforce the shine and textures characteristic of concrete.

An urban element that is resistant to use and atmospheric conditions, designed to last in a comfortable and socially shared environment.

Measurements in centimeters (cm)



Available materials and finishes

- A. Natural stone
- Can be made in any natural stone. We recomend to work with local or proximity stones for sustainability and easier reparability.
- Sierra Elvira
  - Travertino Rojo
  - Crema Marfil
  - Stone to your choosing
- B. Concrete
- Made in reinforced concrete:
- White
  - Grey
  - Black

Fixtures

- A. Natural Stone
- Using a stainless steel threaded rod to the ground.
- B. Concrete
- Using a stainless steel threaded rod to the ground.

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SERIE CIRC

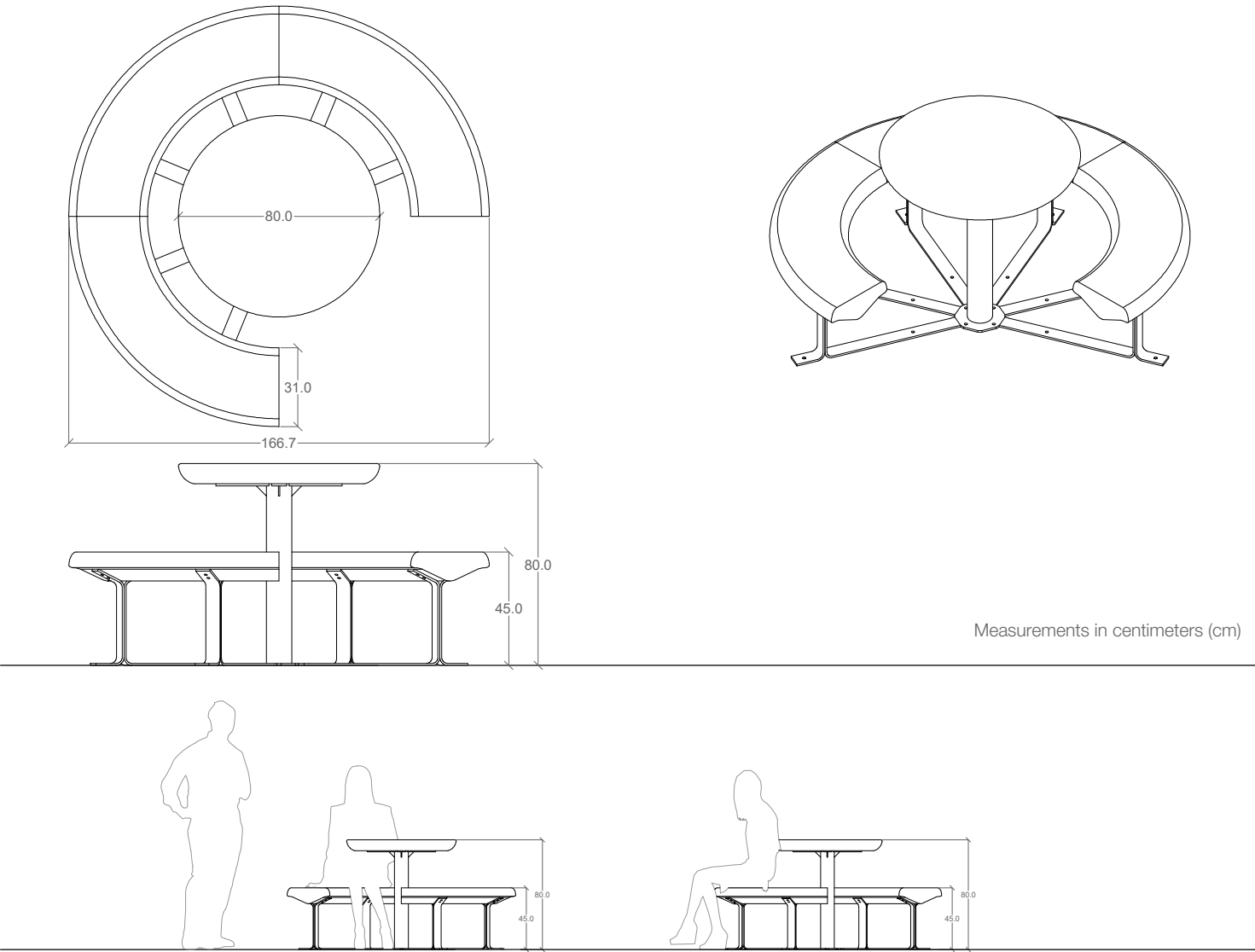
A modular set designed from quarter-circle seating modules, allowing for multiple configurations depending on the environment or intended use, from semicircular compositions to open layouts that encourage interaction.

Designed specifically for people with reduced mobility, its design includes appropriate heights, distances, and access points that facilitate access to and independent use of the table and seating, promoting an inclusive and comfortable experience.

Made with architectural concrete for the seat and table elements, the set guarantees strength, durability, and a sober, contemporary aesthetic. The structure is completed with metal legs, which elevate the pieces from the floor and create a sense of levitation and visual lightness, in contrast to the solidity of the concrete.

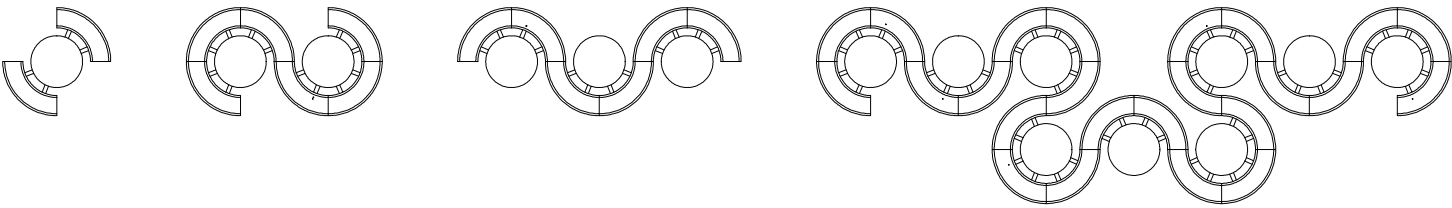


Technical Specifications



Measurements in centimeters (cm)

Possible combinations



Available materials and finishes

- A. Concrete
- Piece made of concrete, reinforced with steel rods, which gives it great rigidity.
- White
  - Grey
  - Black

Fixation

- A. Concrete
- Fixing using stainless steel threaded rods or expansion screws in compact pavements.





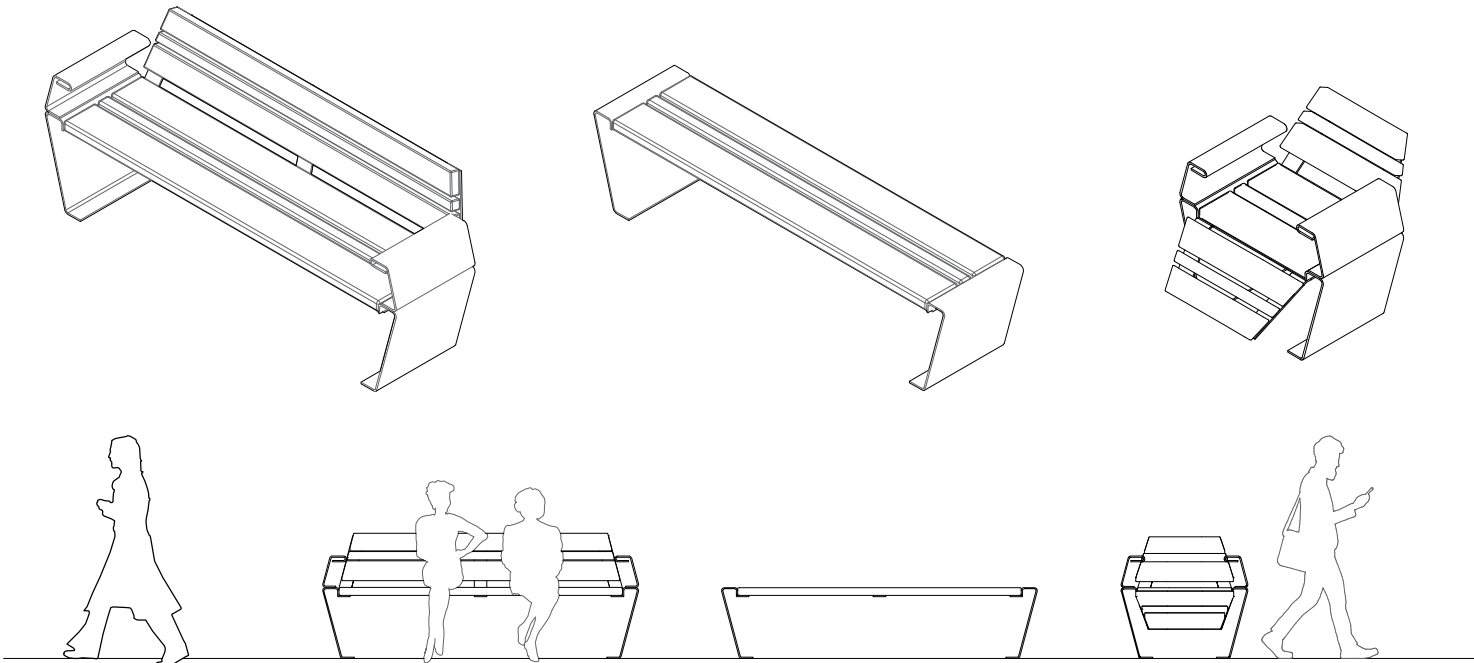
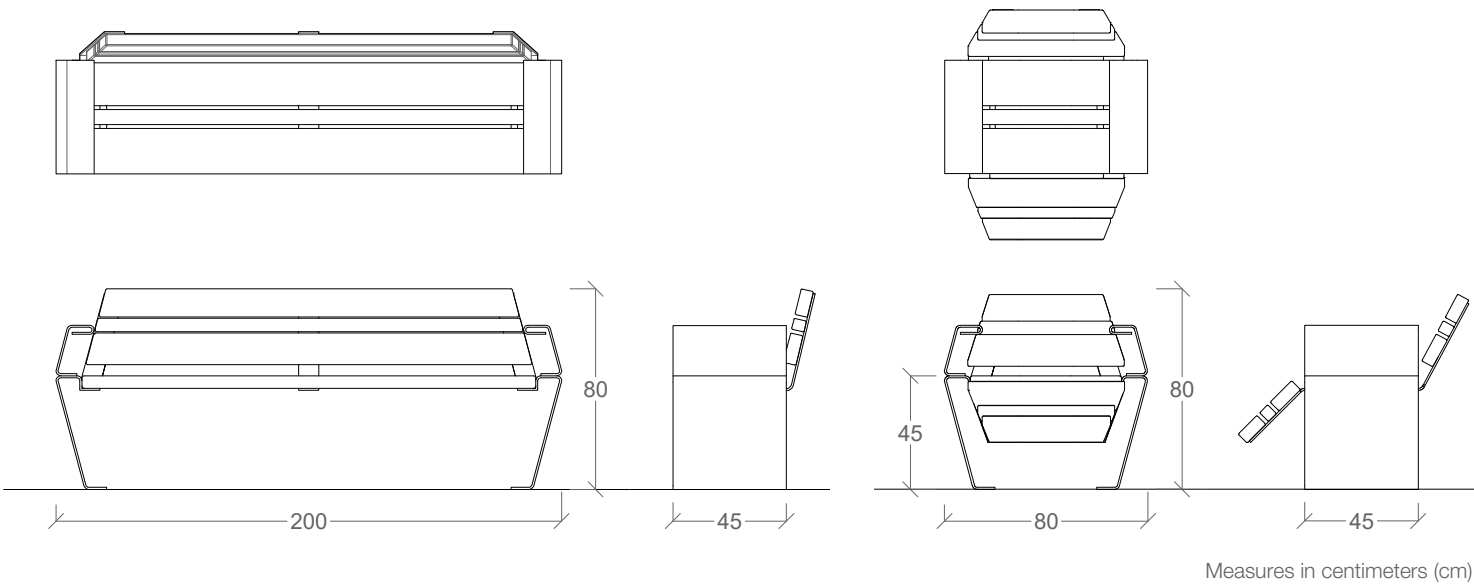
SERIE TIE

Piece of urban furniture built of a seat made of wooden slats and two steel plate supports, laser cut and folded.  
Elegant and sober bench, with linear shapes, recommended for urban spaces such as promenades, ports, parks, squares,...

The robustness of the TIE Serie plains reinforces the purity of the materials used. Minimalist piece available with and without backrest and armrests, which makes it easy to place in any space, in addition to being able to sit in different orientations.



Technical Specifications



Available material and finishes.

- A. Wood
  - Treated tropical wood or FSC certified
- B. Metal
  - Steel sheet finish with anti-rust protection.
  - Steel sheet with black finish anti-rust protection.

Fixation

Fixing by an AISI 316 stainless steel bar on rock or by expansion screw in compact pavements.





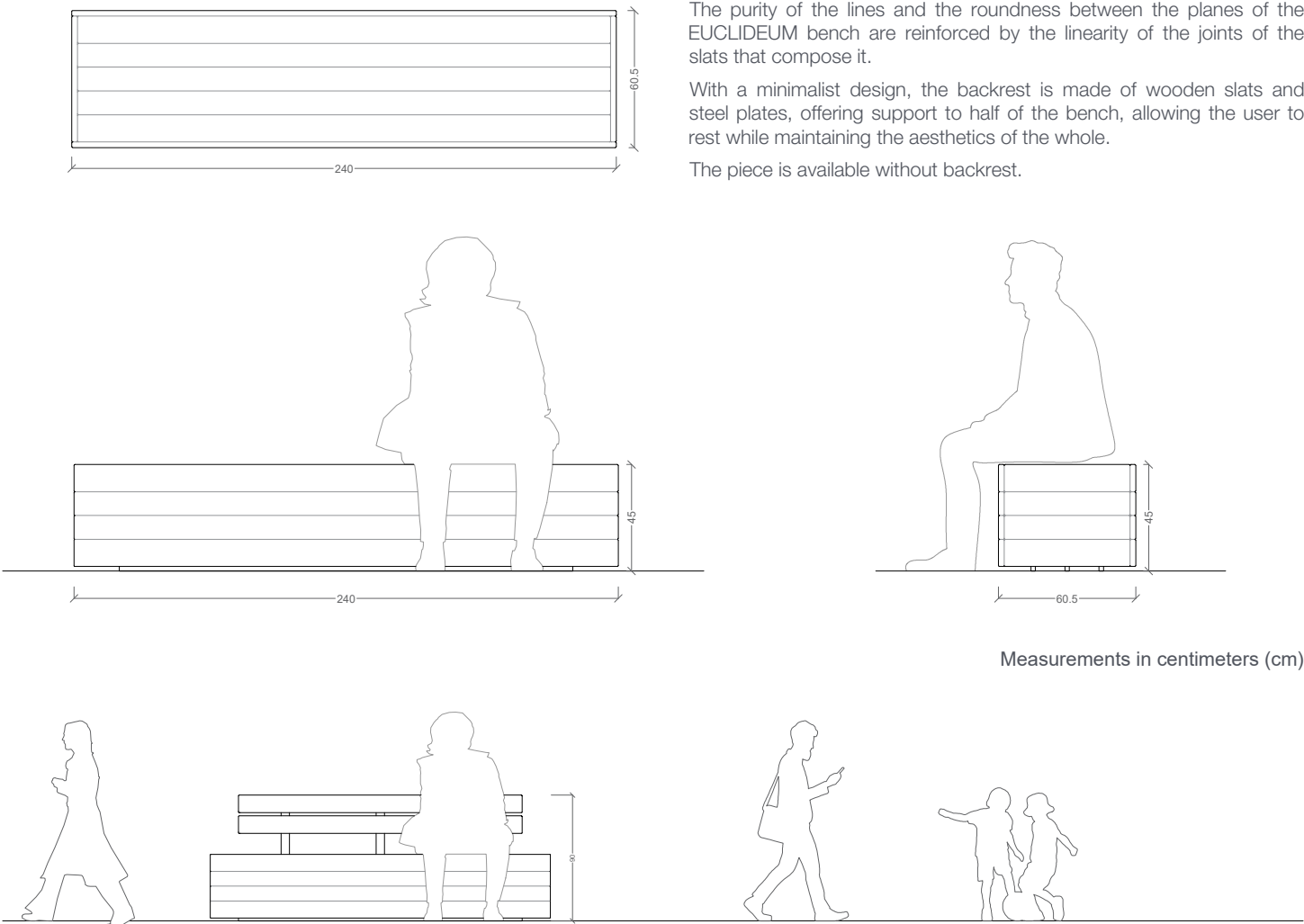
BENCH EUCLIDEUM

A piece of urban furniture that illustrates the definition of a bench. Created from the simplicity and efficiency of a seat that does not pretend to stand out in the environment where it is placed. It is visually appreciated the humility of the piece in front of any external element and in a subtle way, it invites us to rest to enjoy the space to contemplate.

Elegant and sober bench, of linear forms whose greatest virtue is found in appreciating the joints of the different woods to realize that the author has wanted that even these maintain the cleanliness and purity of the piece analyzed globally. It not only fulfills the function of seat, but also ennobles with its quality the urban space where it is located: rural roads, promenades, ports, parks, squares ...



Technical Specifications



Measurements in centimeters (cm)

Available materials and finishes

- A. Wood
- Autoclave-treated and autoclave-protected red pine, FSC-certified.
  - Tropical treated and protected, FSC certified
- B. Metal
- Steel structure with anti-rust protection
  - Backrest formed by plates with rustproof protection, black finish.

Fixation

No anchoring is necessary due to the piece's own weight.





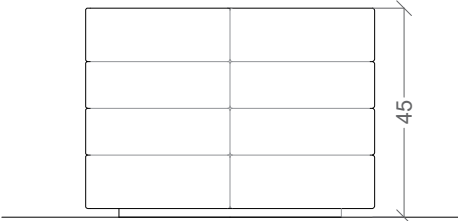
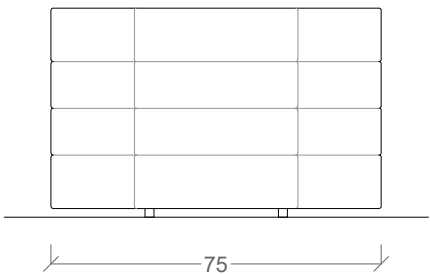
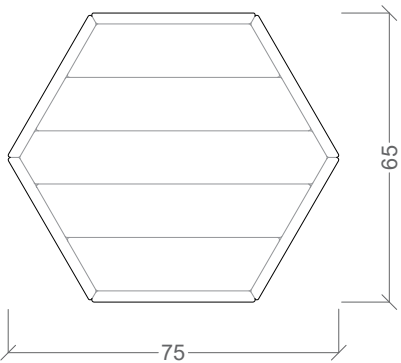
BENCH FRACTAL

Individual seat designed as an isolated seat for informal groupings and that by aggregation allows the composition of forms facilitated by its hexagonal shape. It is a versatile element for multiple scenarios both indoors and outdoors. It is a simple, light piece that favors the connection between people and pieces. Created from the simplicity and efficiency of a seat that does not intend to interfere in the spatial framework.

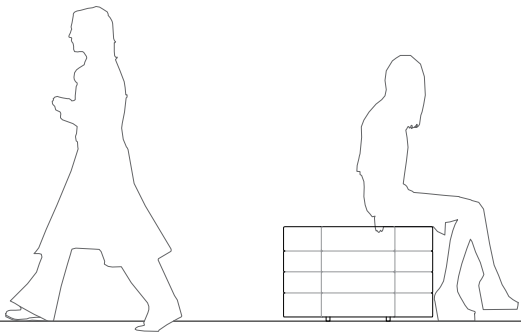
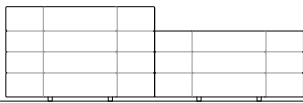
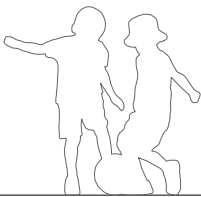
In addition to its function as a bench, conducive to children's environments for its versatility of placement, it is suitable for natural environments for its aesthetics and materials in addition to the possibility of expansion.



Technical Specifications



Measurements in centimeters (cm)



Available materials and finishes

- A. Wood
- Autoclave-treated and autoclave-protected red pine, FSC-certified.
  - Tropical treated and protected, FSC certified
- B. Metal
- Steel structure with anti-rust protection

Fixation

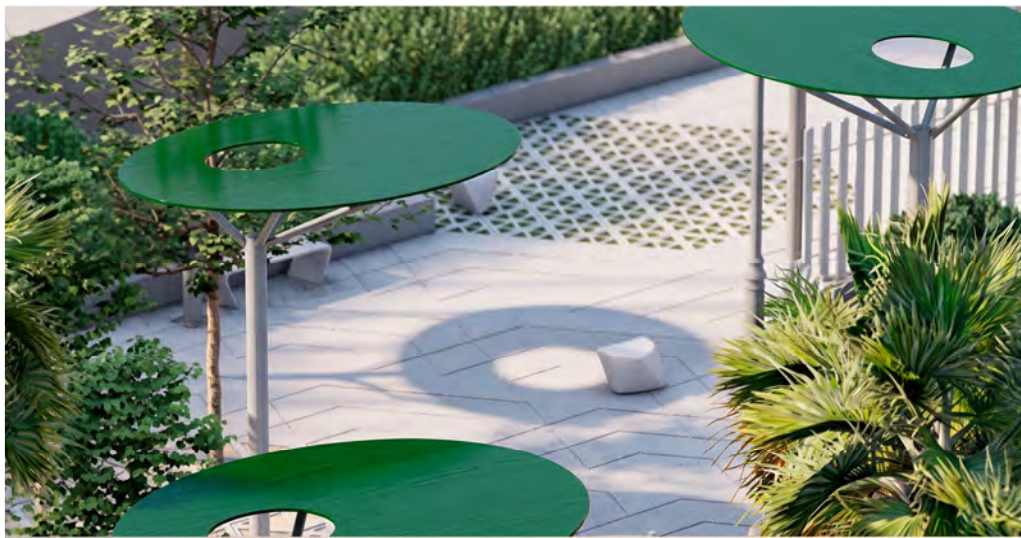
Fixing by means of a stainless steel AISI 316 rolled bar or by means of an expansion bolt, provided that the floor is compact.

Available in different heights: 35, 45, 55 cm...













## PERGOLA RADIAL

Piece of great sculptural strength that, thanks to its minimal support surface, liberalizes public space, creating shaded areas suitable for multiple uses.

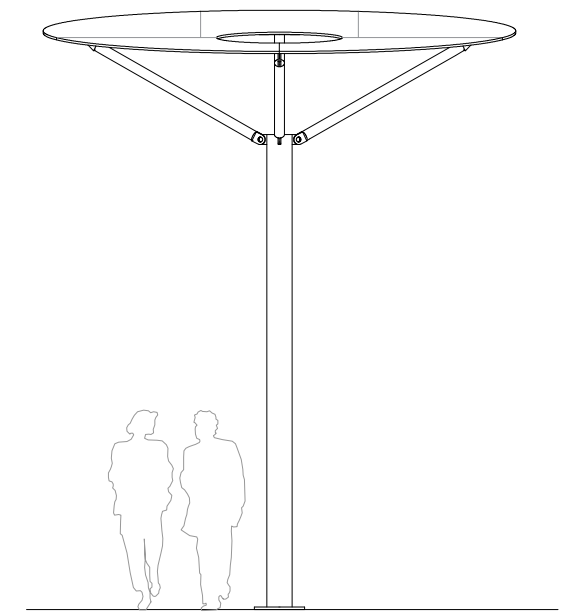
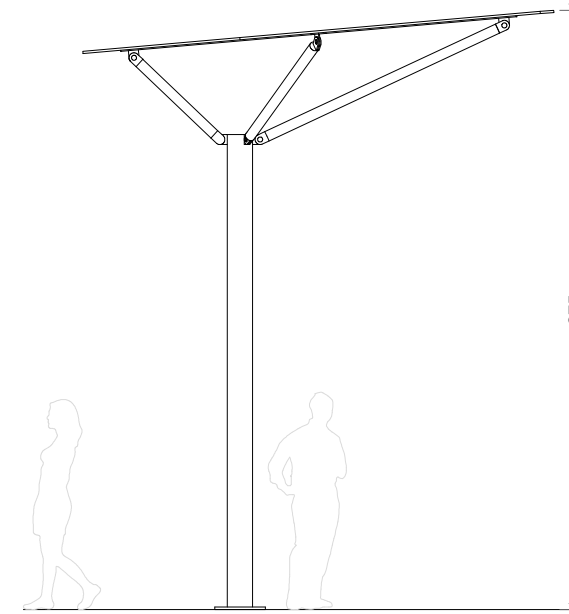
The pieces are modular in nature, so large areas of shadow can be created by combining elements. Measurements in centimeters (cm).

Elegant and sober pergola, which not only fulfills the function of providing shade, but also ennobles with its quality the urban space where it is located: promenades, ports, parks, squares...

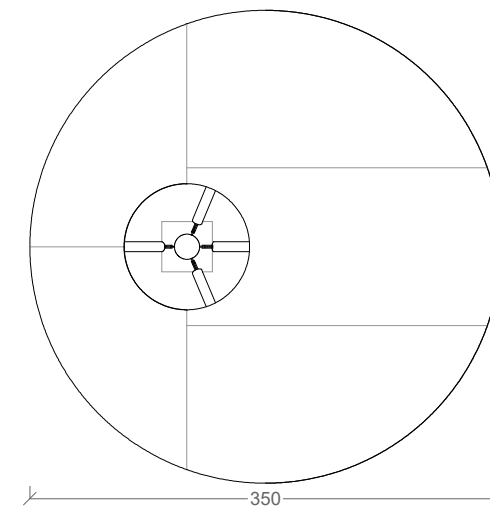


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## Technical Specifications



Measurements in centimeters (cm)



### Available materials and finishes

#### A. Coverage

- Olive green micropigmented zinc sheet
- 8+8 laminated glass with DTI sun protection film

#### B. Structure

- Galvanized steel tubular pillar
- Solid AISI304 stainless steel rods, frosted finish

### Fixation

- A. Concrete Footing with Anchor Bolts.  
Concrete footing made in situ with anchor bolts.

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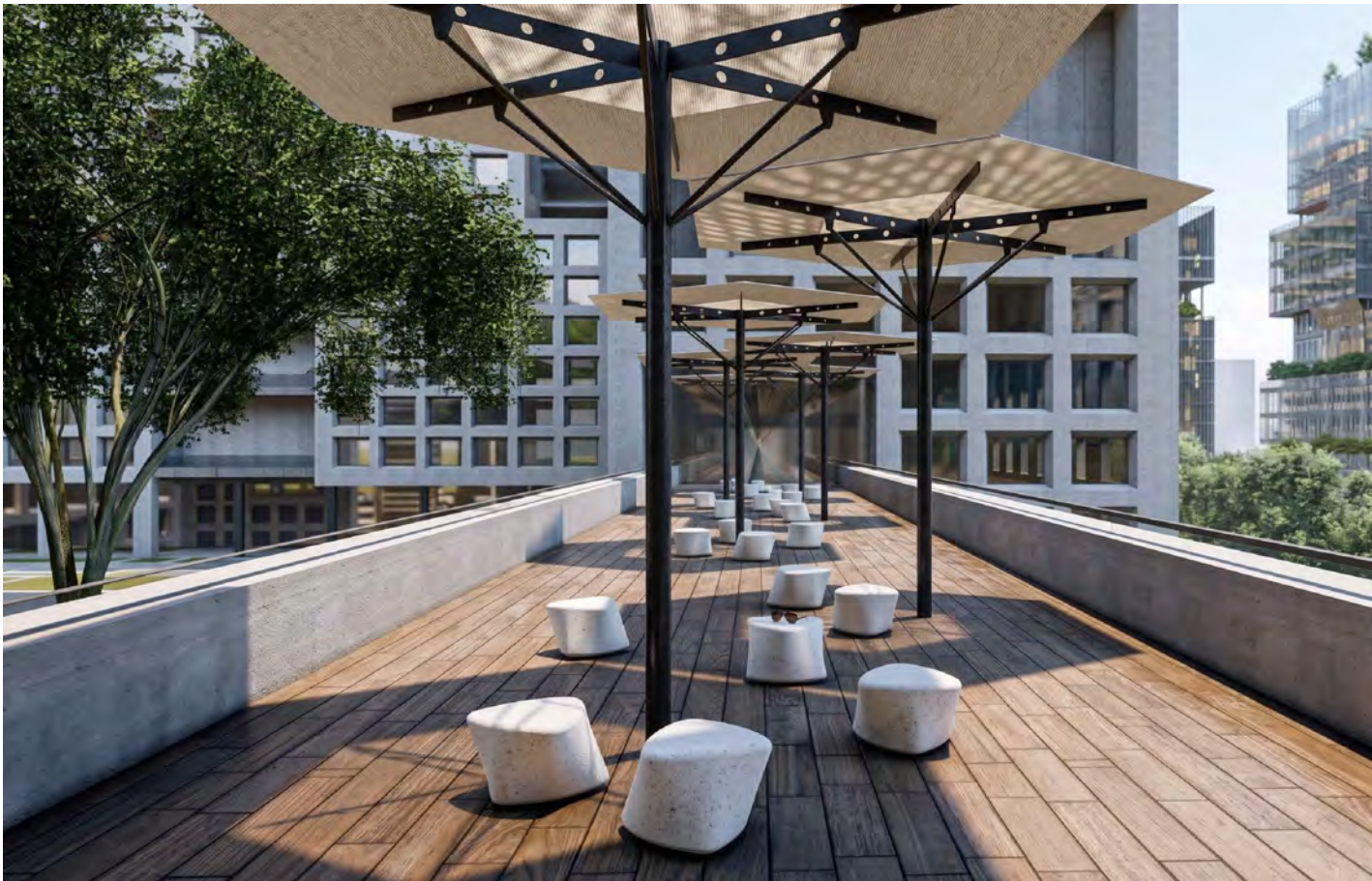


PERGOLA FRACTAL

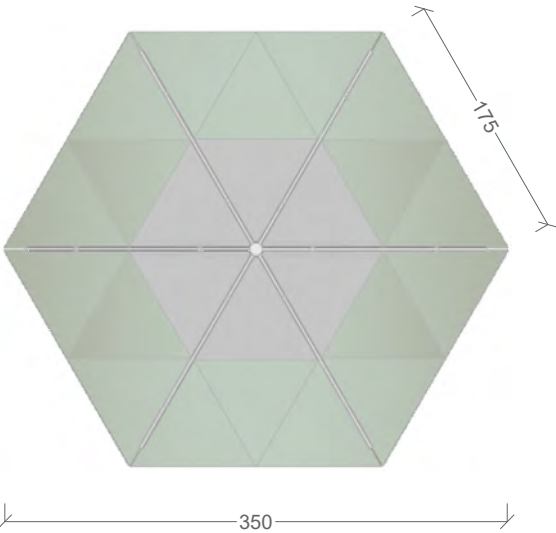
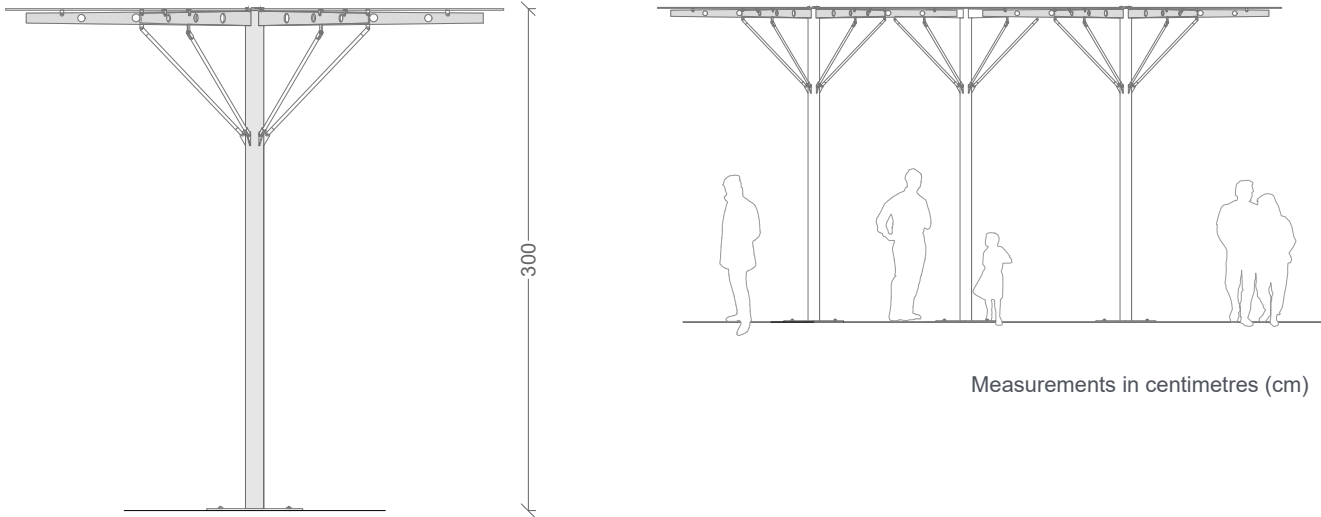
Urban element with a hexagonal modular design.

By adding pieces it is possible to achieve a covering of great spatial richness, adapting to any public space.

An elegant and sober pergola, which not only provides shade, but also ennobles with its quality the urban space where it is located: squares, parks, promenades...



Technical Specifications

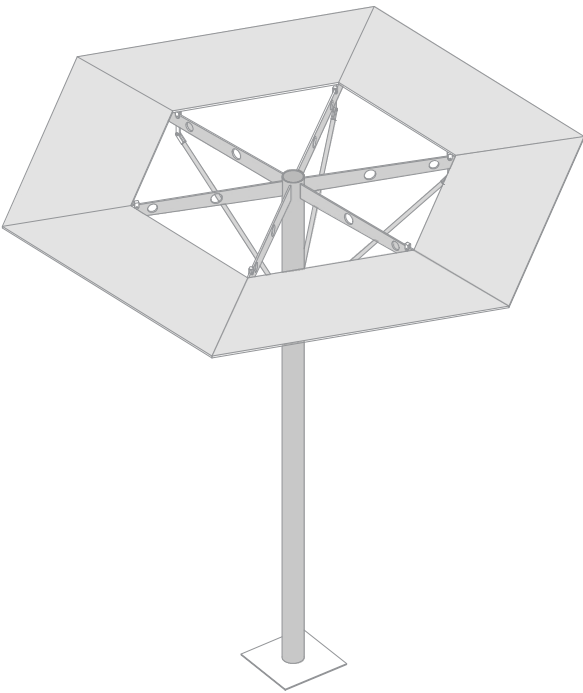


The purity of the lines and the simplicity of the FRACTAL Pergola's joints are reinforced by the materials used.

The combination of glass and steel provides maximum visual and formal lightness, offering maximum protection against atmospheric agents.

Materials and finishes available

- A. Cover
- Phenolic board for outdoor use
  - Alucobond panel
  - Olive green micro-pigmented zinc sheeting
  - 8+8 laminated solar shading glass
- B. Structure
- Galvanised steel tubular pillar
  - Stainless steel plates AISI304 (ground finish)





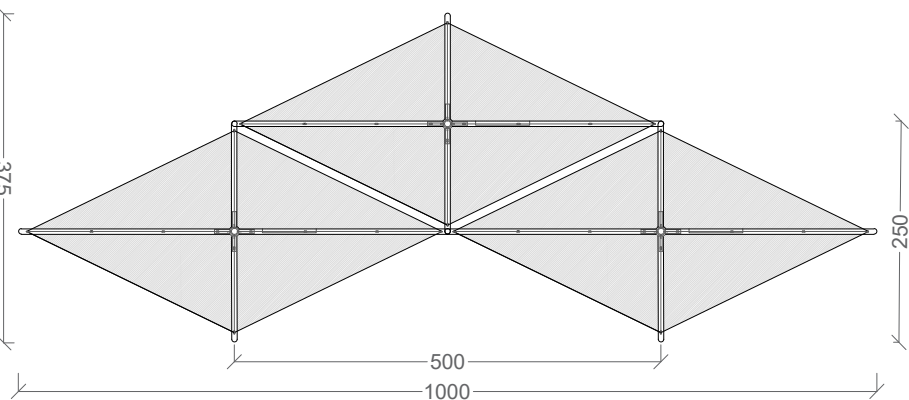
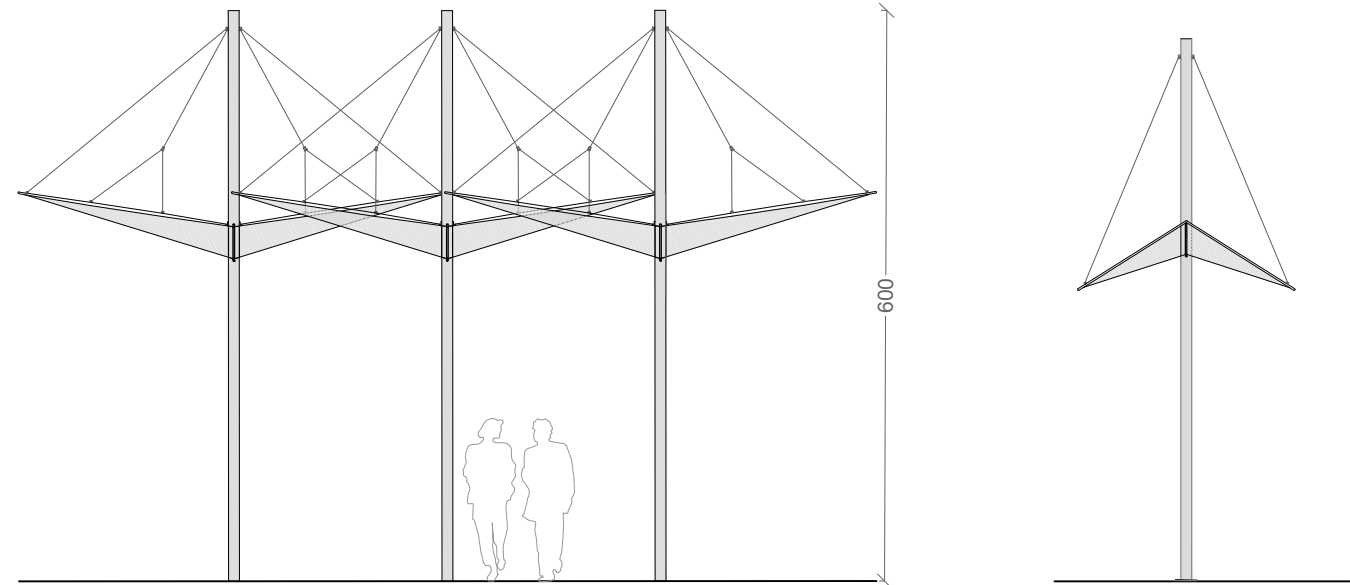


PERGOLA VELA

Piece of urban furniture inspired in marine life, capable of arousing emotions both on promenades and in ports...  
A set formed by tensostatic structures, which not only fulfils the function of providing shade, but also ennobles the urban space where it is located with its quality.



Technical Specifications



Measurements in centimetres (cm)

The purity of the lines and joints of the VELA Pergola are reinforced by the materials used (stainless steel, polyester fabric...).

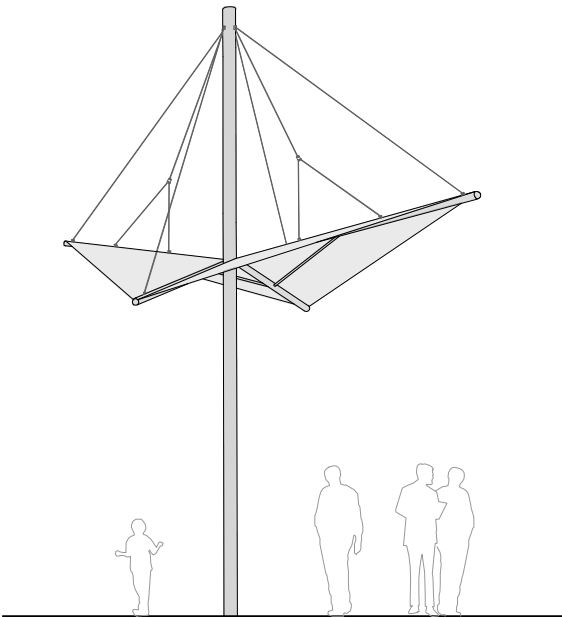
Materials and finishes available

A. Cover

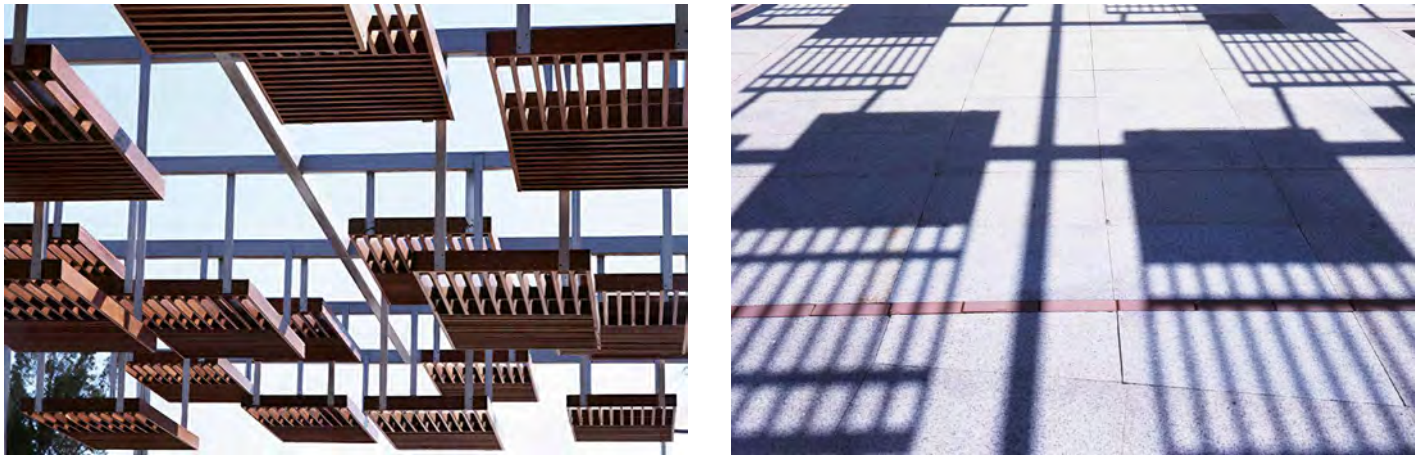
- High-strength polyester PVC fabric on both sides

B. Structure

- Tubular steel section Ø150 mm hot-dip galvanised steel
- Round hollow section Ø80 mm of hot-dip galvanised steel
- Stainless steel wire ropes AISI 316, frosted finish





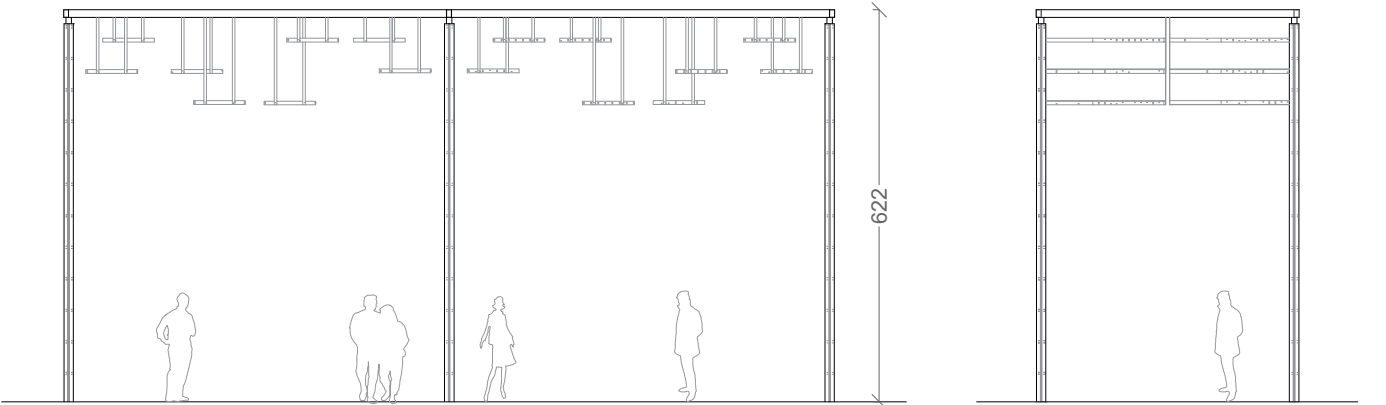


PERGOLA MARTE

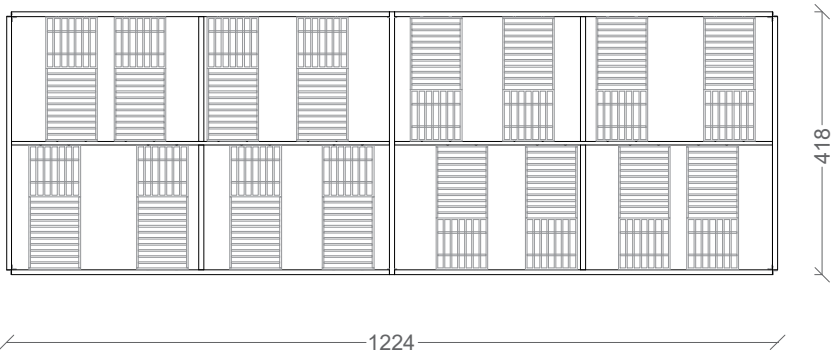
A piece of urban furniture designed to favour social spaces.  
It offers solar protection, creating a changing environment thanks to the play of leftovers produced by the superimposition of slats (boards) at different levels.  
An elegant and sober pergola that not only provides shade, but also ennobles the urban space where it is located with its quality: promenades, harbours, parks, squares...



Technical Specifications



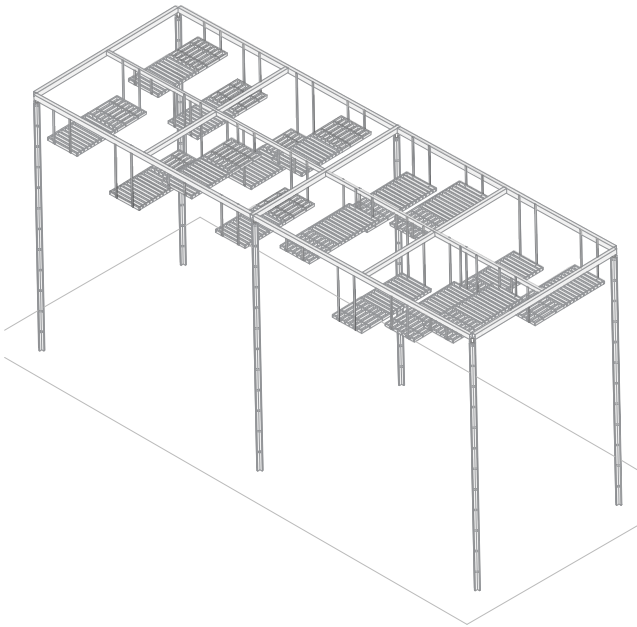
Measurements in centimetres (cm)



The purity of the lines and joints of the MARTE Pergola are reinforced by the materials used (stainless steel and wood).

Materials and finishes available

- A. Wood
- Autoclave treated and protected red pine, FSC-certified
  - Treated and protected tropical, FSC certified
- B. Structure
- Rectangular hot-dip galvanised hollow sections, finished with epoxy resin primer.
  - Stainless steel cruciform pillars AISI316 , frosted finish



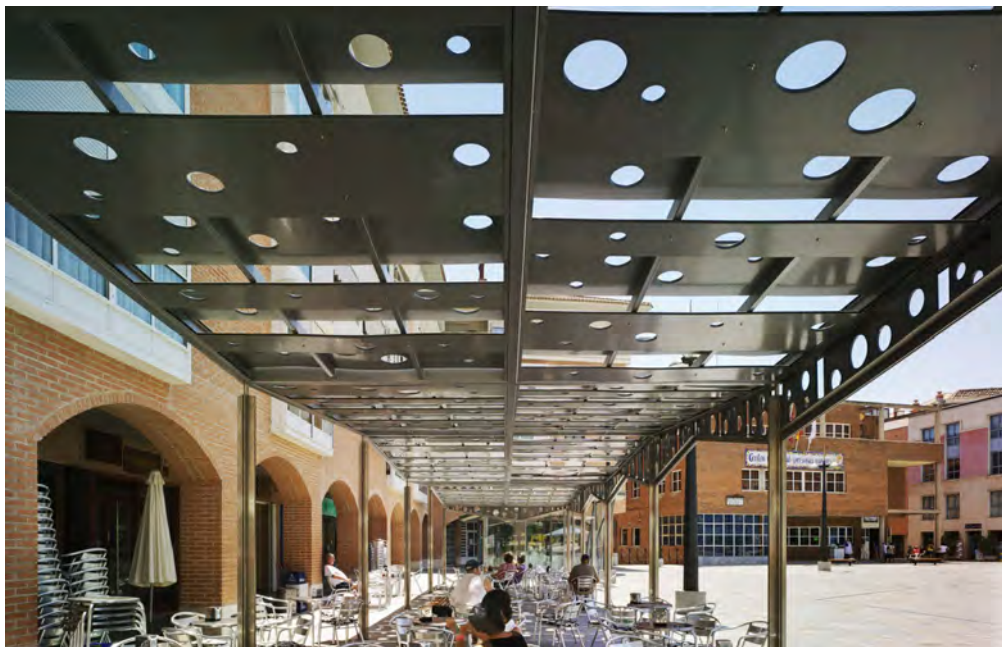




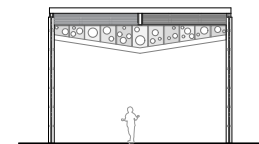
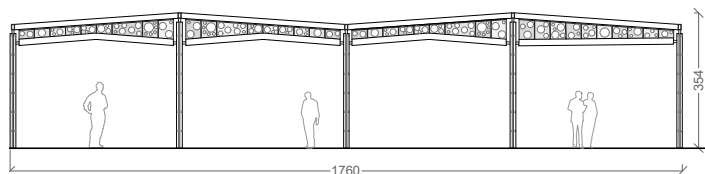
## PERGOLA SATURNO

Modular urban element designed for solar protection.

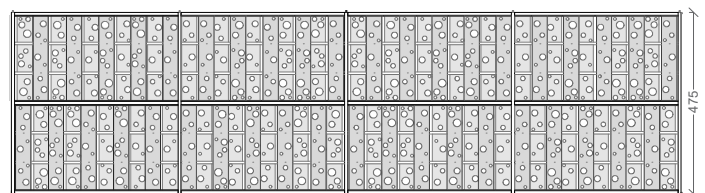
By superimposing polyethylene slats at different levels and the design of perforations of different diameters, we achieve a play of shadows reflected on the pavement that create a changing public space.



## Technical Specifications

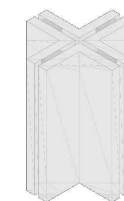
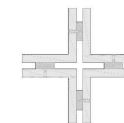
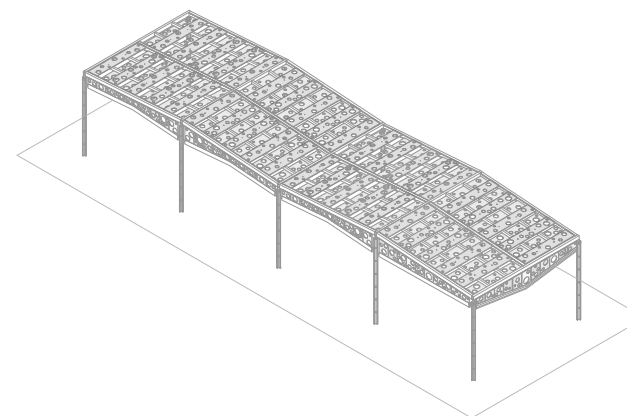


Measurements in centimetres (cm)



The purity of the lines and joints of the SATURNO Pergola are reinforced by the materials used.

The slight slope of the upper surface allows the water to run off the outer edges of the pergola, insulating the interior and protecting the users.



Detail of cruciform pillar

## Materials and finishes available

### A. Cover

- Micro-perforated polyethylene boards, e= 19 mm, grey colour. grey. Polished finish

### B. Structure

- Galvanised tubular steel sections with anti-rust protection
- Cruciform pillar composed of AISI 304 stainless steel plates. Ground finish.





PERGOLA GMQ

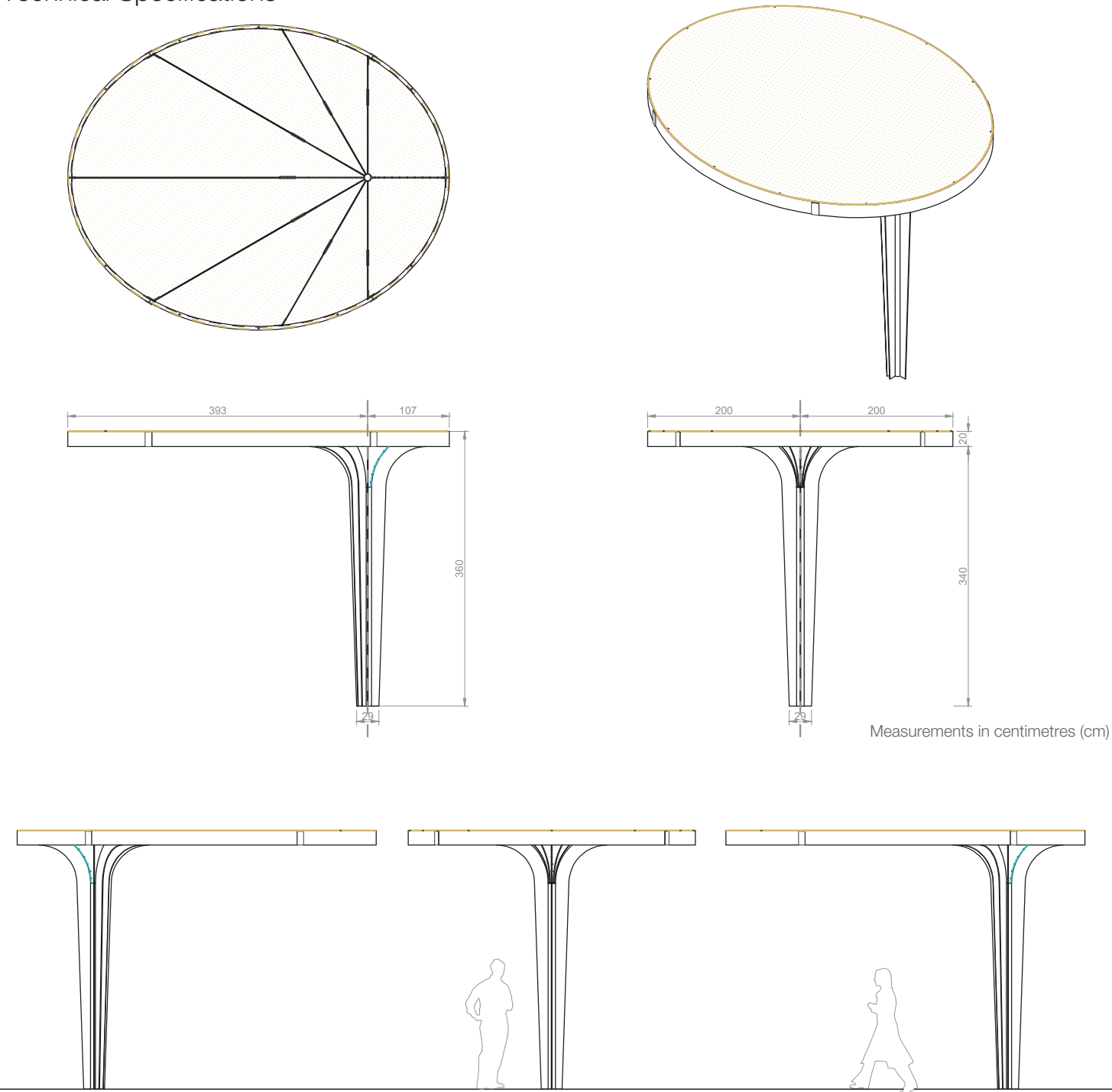
A contemporary pergola with a spherical geometry that combines design, technology, and functionality to create a unique and attractive space in public or private settings. Measuring 5 and 4 m in diameter, its center is decentralized, significantly expanding the usable area inside, promoting functional use and spatial perception.

The structure is composed primarily of two materials: lacquered iron, treated with anti-corrosion paint, ensuring its resistance in aggressive or high-humidity outdoor environments, and stretched canvas, which provides sun protection and visual lightness to the whole.

It incorporates an integrated neon lighting system, completely customizable in color, allowing its visual character to be adapted to the environment, intended use or special events.



Technical Specifications



Measurements in centimetres (cm)

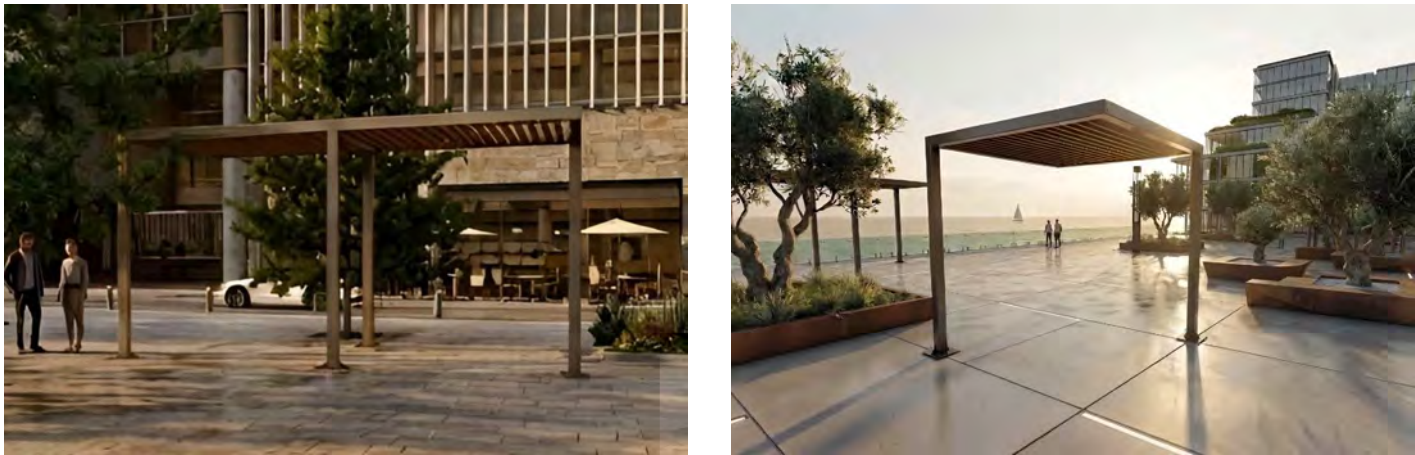
Available materials and finishes

- A. Coverage
  - Textile or similar covering mesh (to be chosen by the F.M.).
- B. Structure
  - Made with galvanized steel profiles with anti-rust protection.
  -  Metallic gray
  - \*Other colours under request

Fixation

Fixing using stainless steel threaded rods or expansion screws in compact pavements.





PERGOLA BIPES

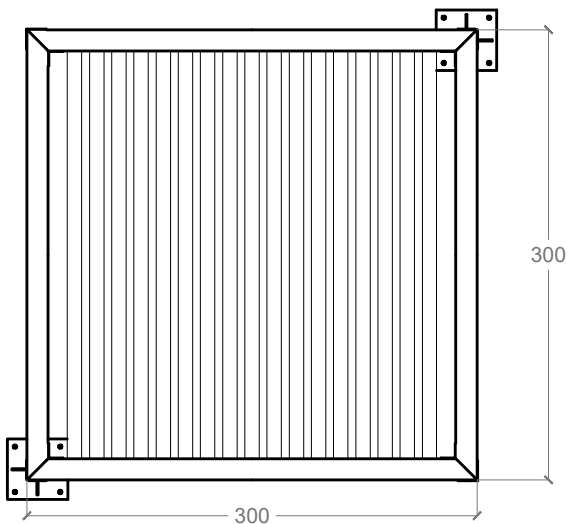
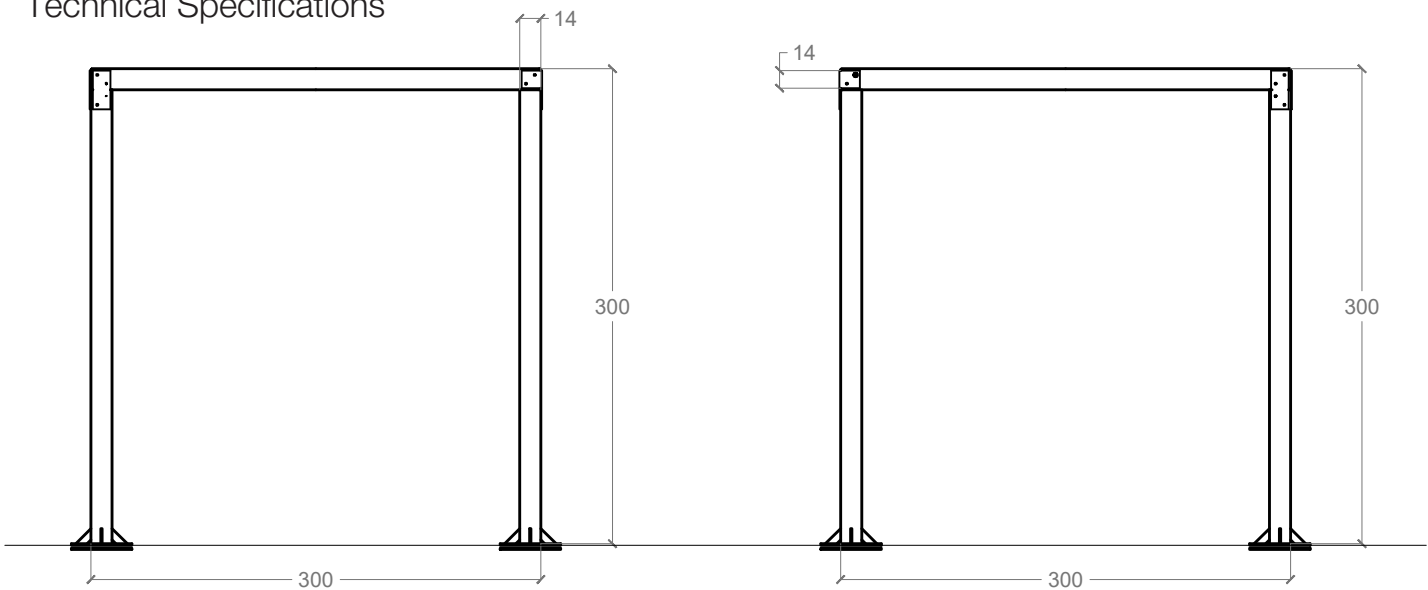
A piece of urban furniture supported by two pillars, designed to open up and encourage social interaction.

It provides shade, creating an ever-changing environment thanks to the interplay of shadows cast by the alternating wooden slats and open spaces.

An elegant and sober pergola that not only provides shade, but also ennobles the urban space where it is located with its quality: promenades, harbours, parks, squares...



Technical Specifications

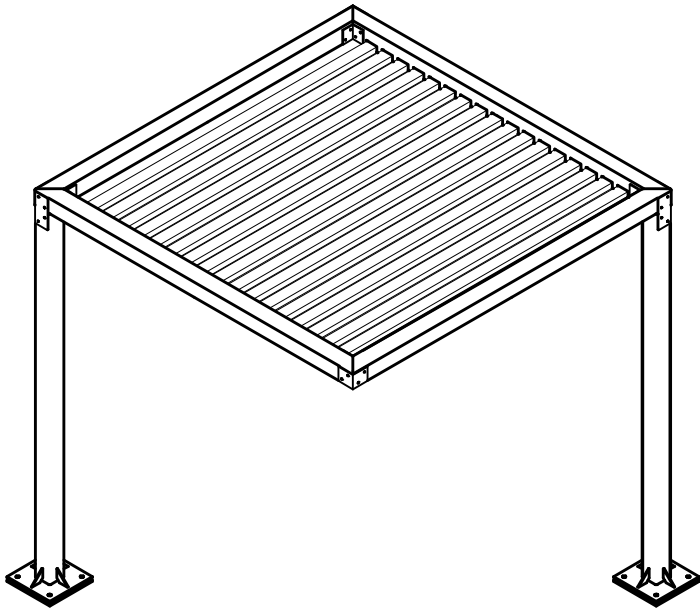


Measurements in centimetres (cm)

The purity of the lines and joints of the BIPES Pergola are reinforced by the materials used (steel and wood).

Materials and finishes available

- A. Wood
- Autoclave treated and protected red pine, FSC-certified
- B. Structure
- Square hollow sections made of galvanised and lacquered steel, frosted finish
  - Square-section pillars made of galvanised and lacquered steel, frosted finish.







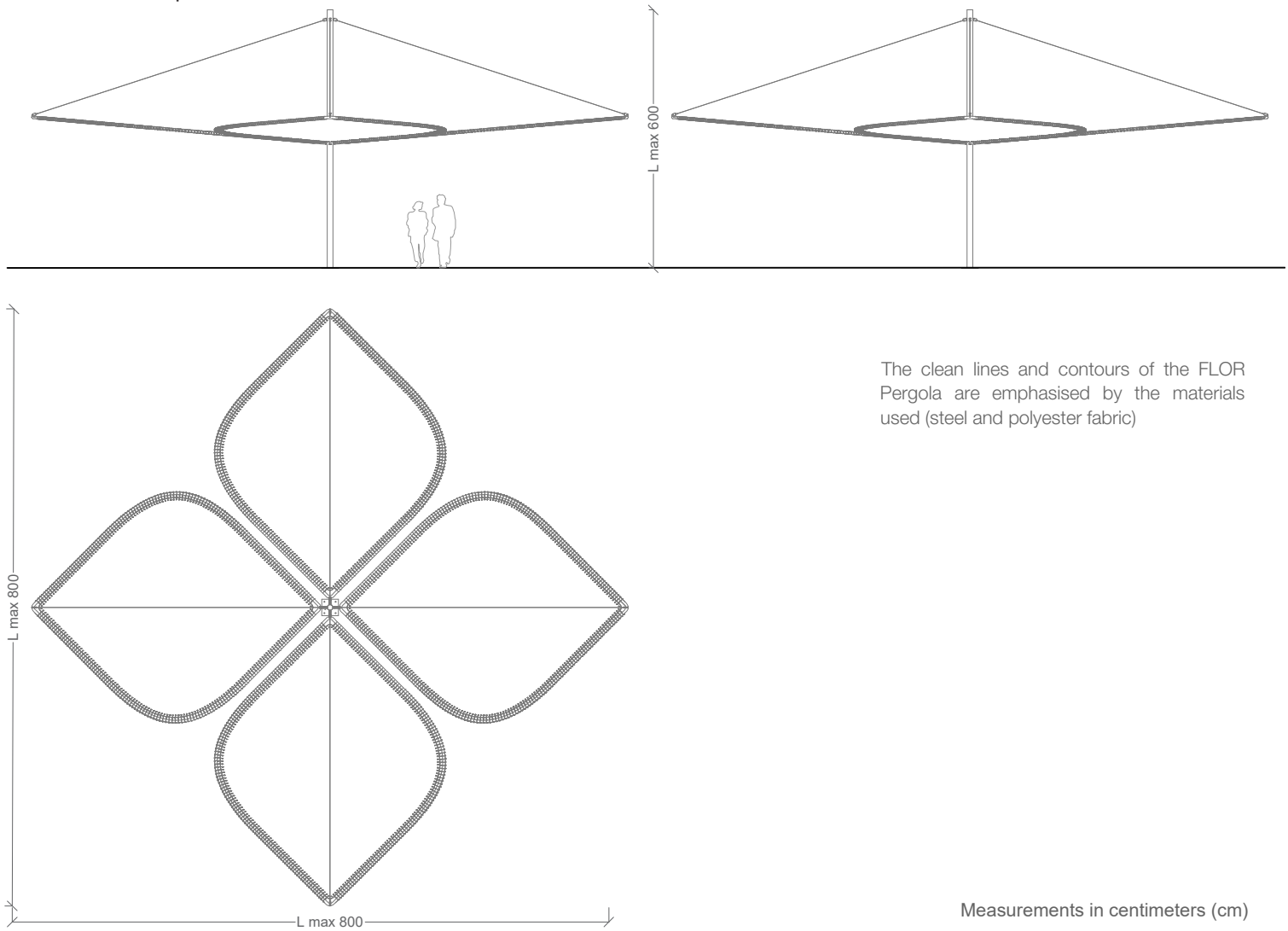
PERGOLA FLOR

A piece of urban furniture inspired by the world of flowers, ideal for providing large areas of shade in parks, squares and gardens.

The structure comprises four tensile structures connected to a central steel support; it not only provides shade but also enhances the urban space in which it is situated with its high-quality design.

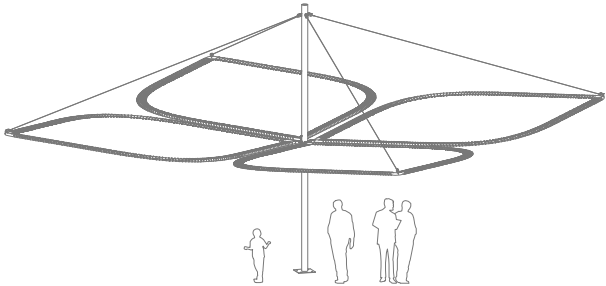


Technical Specifications



Materials and available finishes

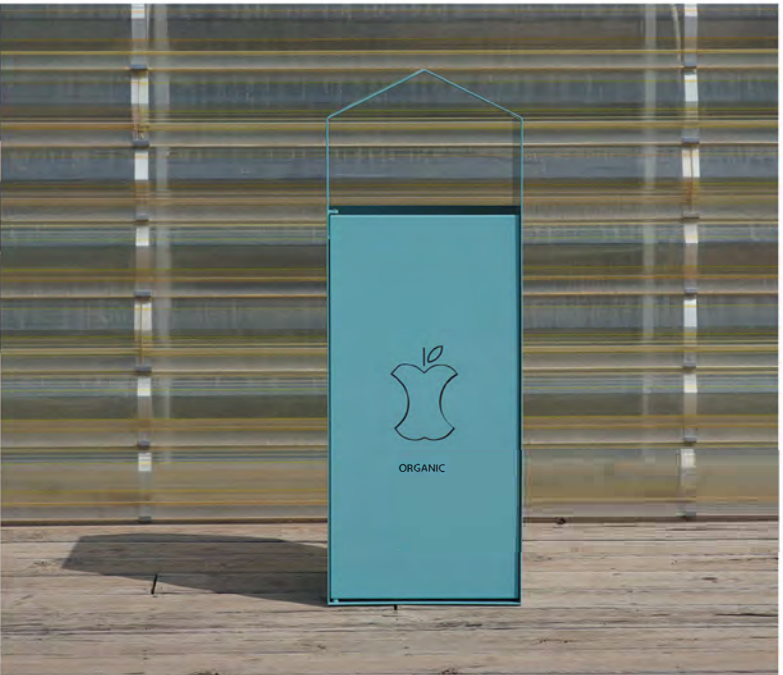
- A. Cover
- High-strength polyester fabric coated with PVC on both sides.
- B. Structure
- Round hollow profile made of galvanised and lacquered steel.
  - Round central tube made of galvanised and lacquered steel.
  - AISI 316 stainless steel cables, with a brushed finish.



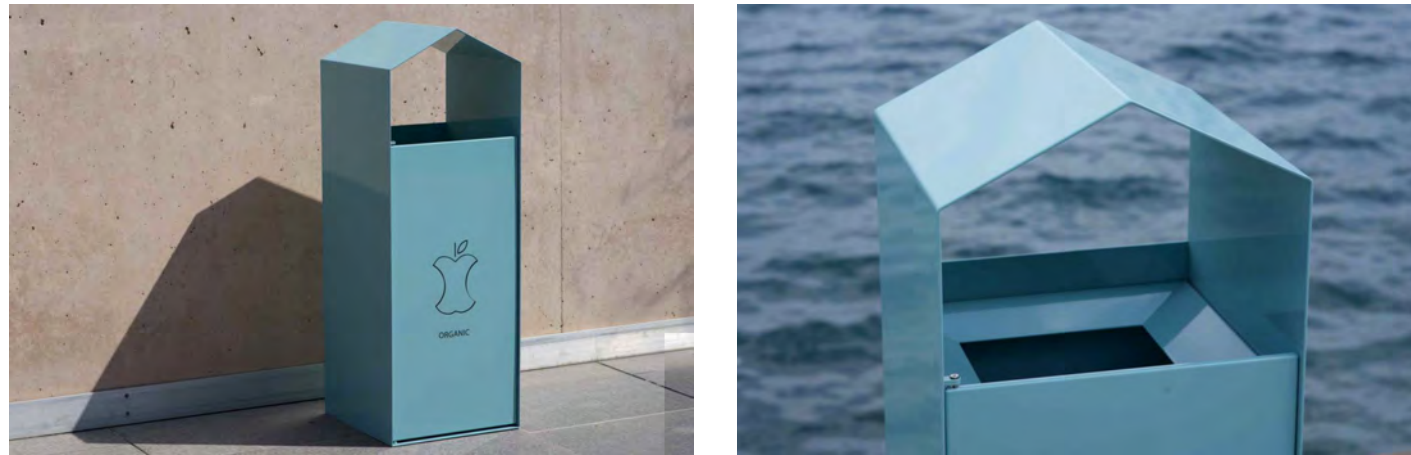












## BIN DRACH

Piece of urban furniture inspired by a group of terraced houses with sloping gabled roofs.

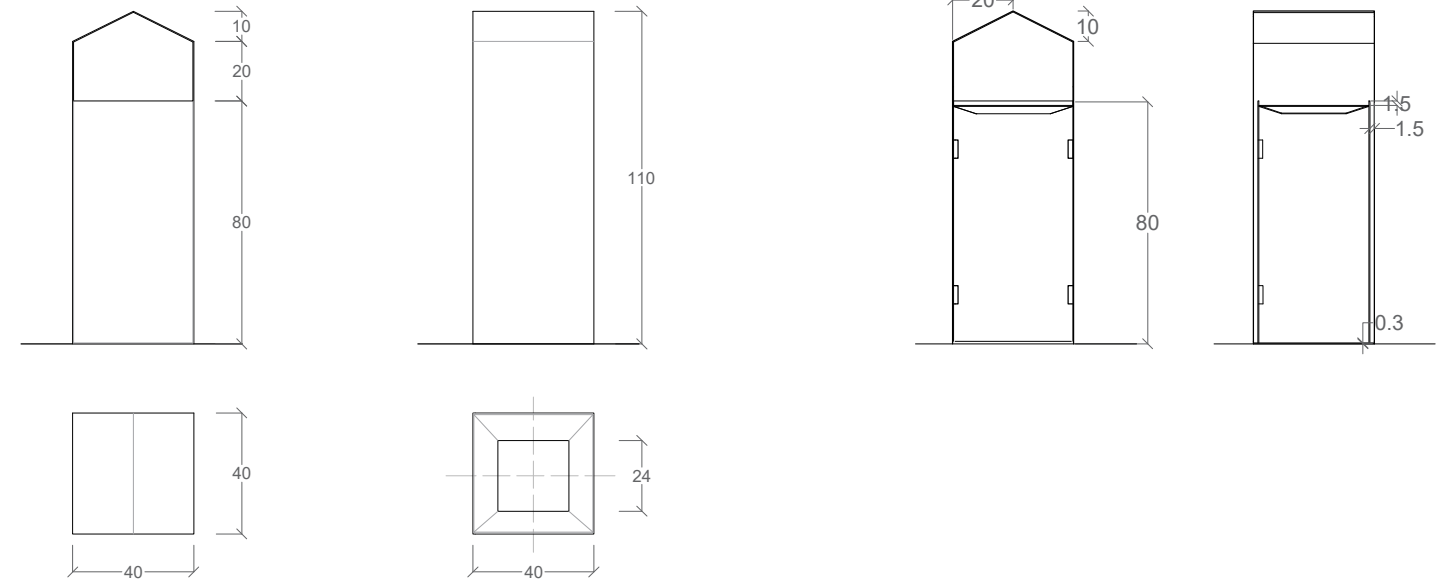
A functional element with geometric lines that's easy to integrate into any space. Made of powder-coated aluminum and labeled with black or white cut vinyl.

It contains a tray that can be accessed through a magnetic closing front door.

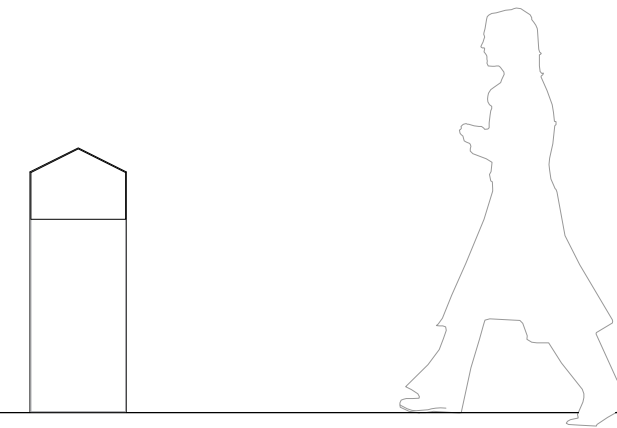


QZ

## Technical Specifications



Measurements in centimeters (cm)



### Available materials and finishes

### A. Aluminium

Made of 3 mm thick thermo-lacquered aluminum.

-  White  
 Blue  
 Green

\*Other colors upon request

## Fixation

Fixing using stainless steel threaded rods or expansion screws in compact pavements.

QZ





## BIN ELX

A waste bin made of sheet metal and with a triangular base, raised from the ground by three thin, slender profiles joined at the base, combining durability and design.

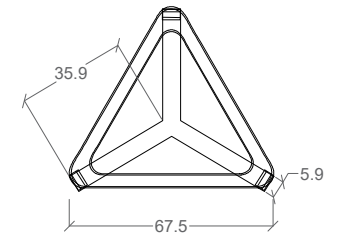
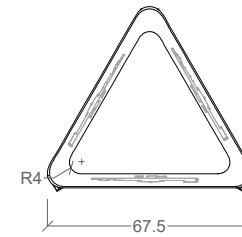
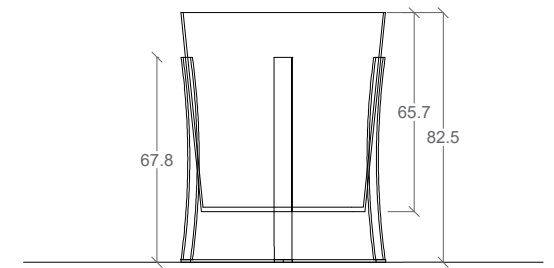
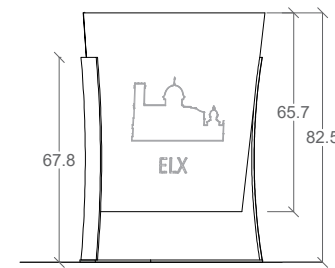
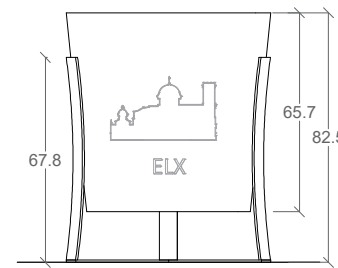
Ideal for integration into public spaces such as squares, promenades, and pedestrian areas. Made of durable metal, it offers stability thanks to its triangular base and an elegant finish that adapts to any urban environment.

Each bin can be personalized with the name of the town, an institutional message, or decorative motifs.

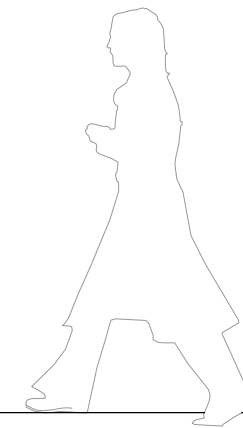
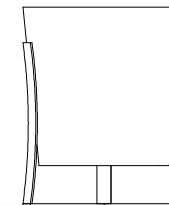


QZ

## Technical Specifications



Measurements in centimeters (cm)



### Available materials and finishes

#### A. Zinc-plated steel

Made of 4 mm thick galvanized steel sheet metal.

☐ White

☒ Metallic gray

\*Other colors upon request

#### B. Stainless steel

Made of 3 mm thick stainless steel sheet metal.

☒ Metallic gray

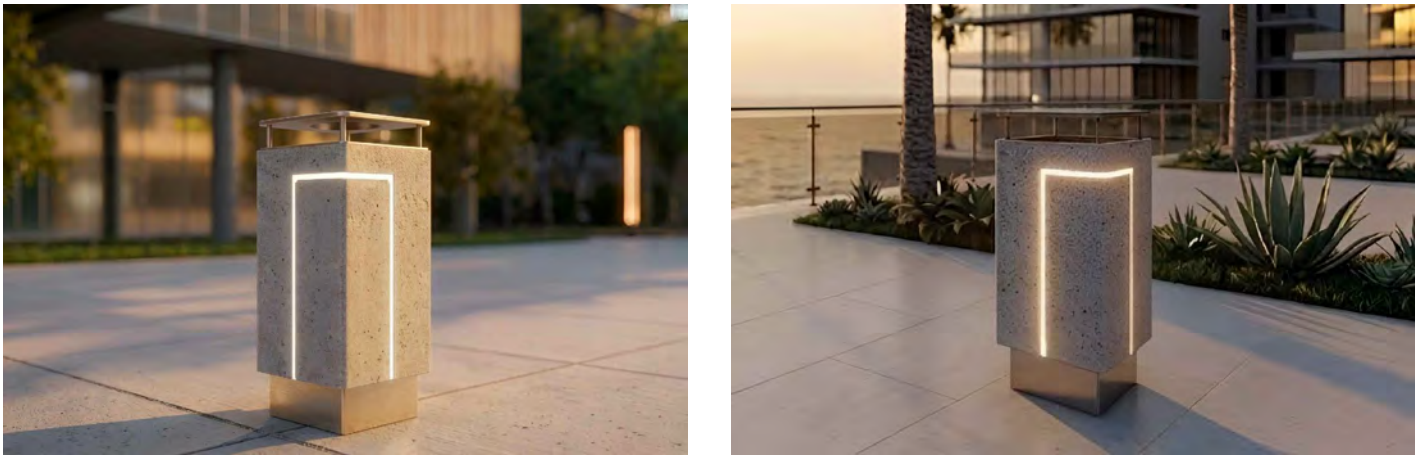
\*Other colors upon request

### Fixation

Fixing using stainless steel threaded rods or expansion screws in compact pavements.

QZ





BIN NIMBUS

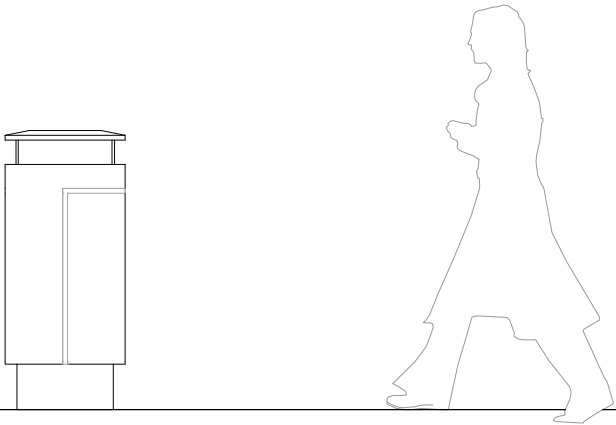
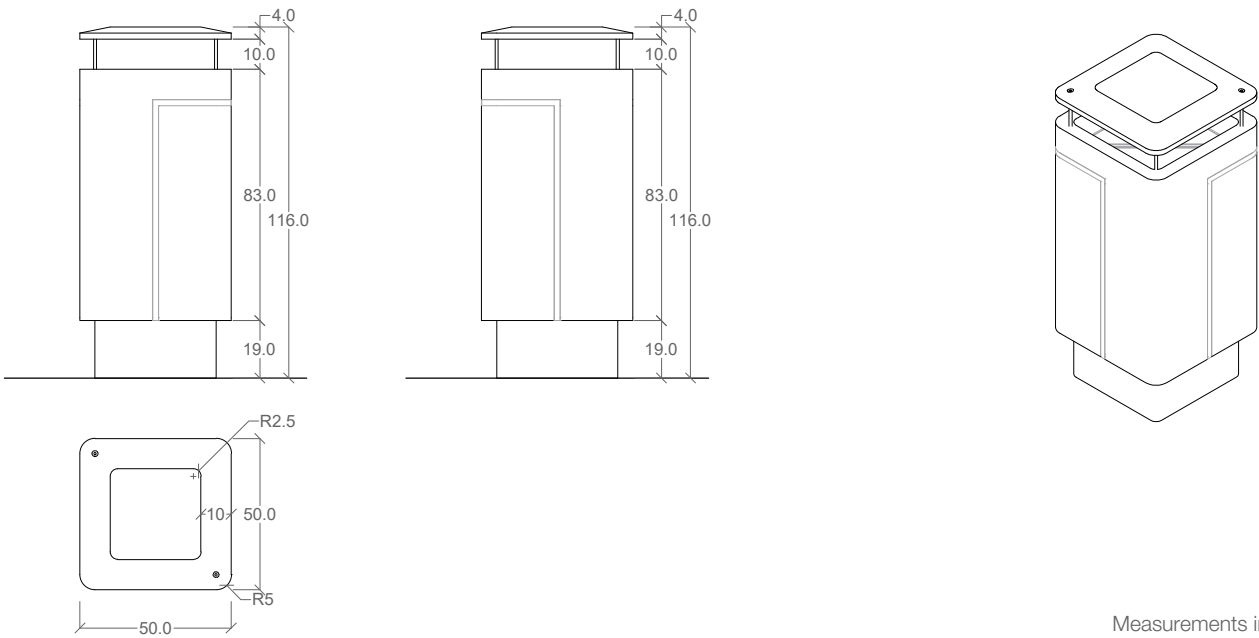
An urban waste bin that combines robustness, functionality, and design. Made of concrete, which guarantees durability against wear, weather, and vandalism.

It incorporates a secure opening system with Allen screws and has integrated lighting to improve visibility and safety in public spaces.

A modern and efficient solution that combines form and functionality for a "cleaner, more well-lit city."



Technical Specifications



Available materials and finishes

- A. Concrete
- Piece made of concrete, reinforced with steel rods, which gives it great rigidity.
- White
  - Grey
  - Black

Fixation

Fixing using stainless steel threaded rods or expansion screws in compact pavements.





BIN RADIAL

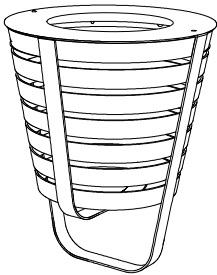
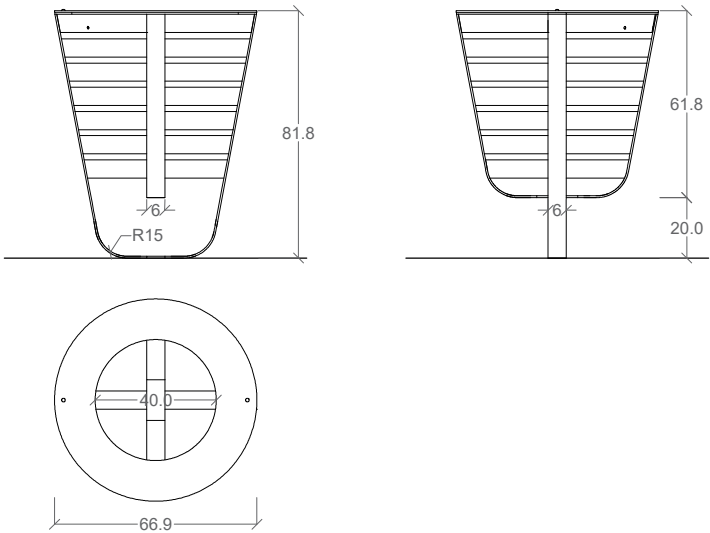
High-quality sheet metal waste bin, safe, functional and aesthetic, with a structure that can be opened using Allen screws for easy maintenance and secure closure.

It features a design that allows for visual verification of contents, preventing the concealment of dangerous objects while maintaining discretion and urban harmony.

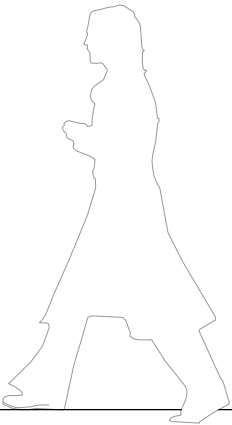
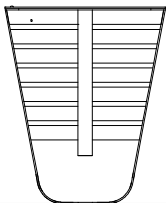
A piece of urban furniture ideal for public spaces, school environments, and busy areas, combining efficiency, preventive visual control, and a modern, clean style.



Technical Specifications



Measurements in centimeters (cm)



Available materials and finishes

- A. Zinc-plated steel
  - Made of 4 mm thick galvanized steel sheet metal.
  - White
  - Metallic gray
  - \*Other colors upon request
- B. Stainless steel
  - Made of 3 mm thick stainless steel sheet metal.
  - Metallic gray
  - \*Other colors upon request

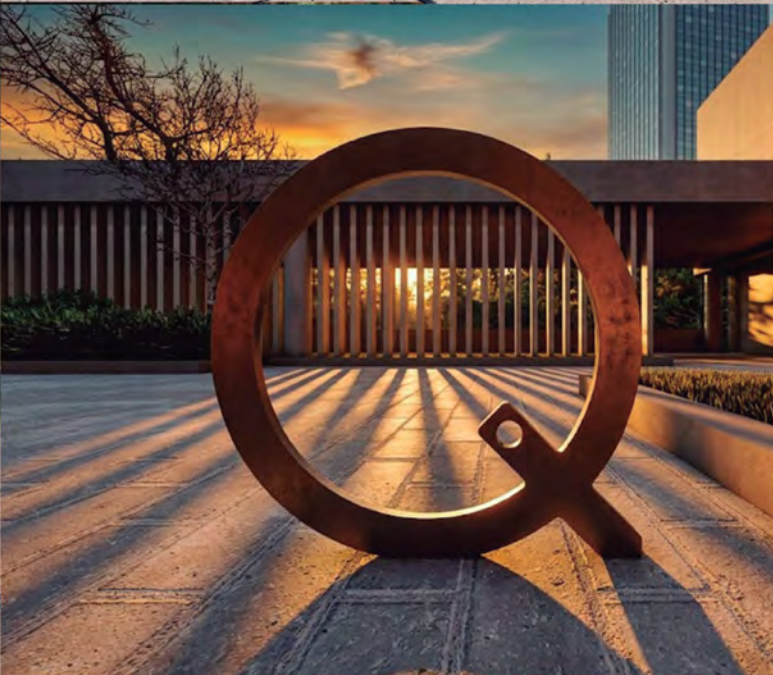
Fixation

Fixing using stainless steel threaded rods or expansion screws in compact pavements.

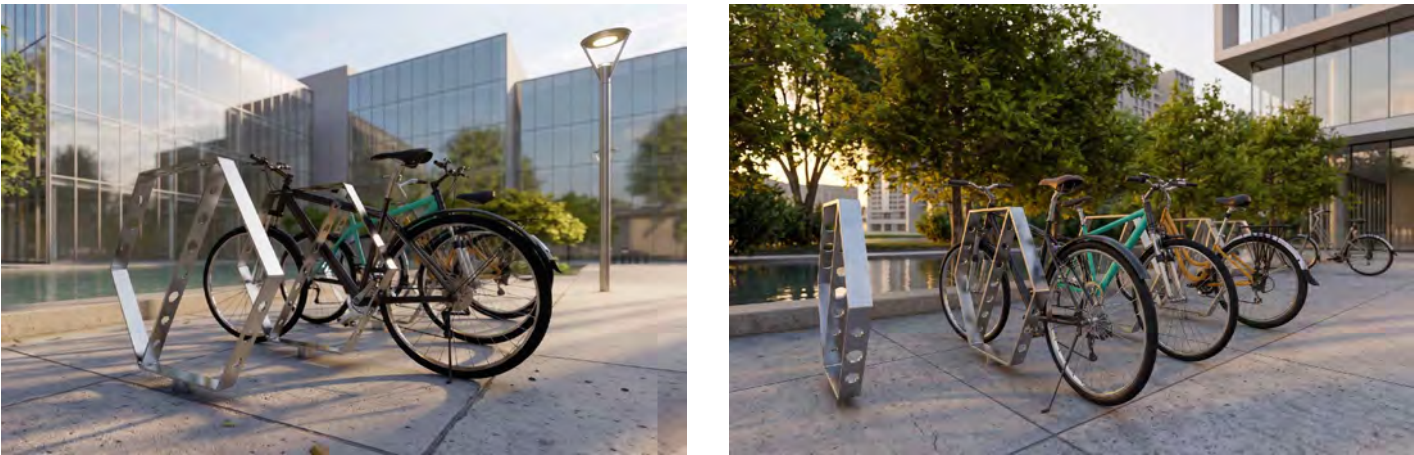












BICYCLE RACK HEX

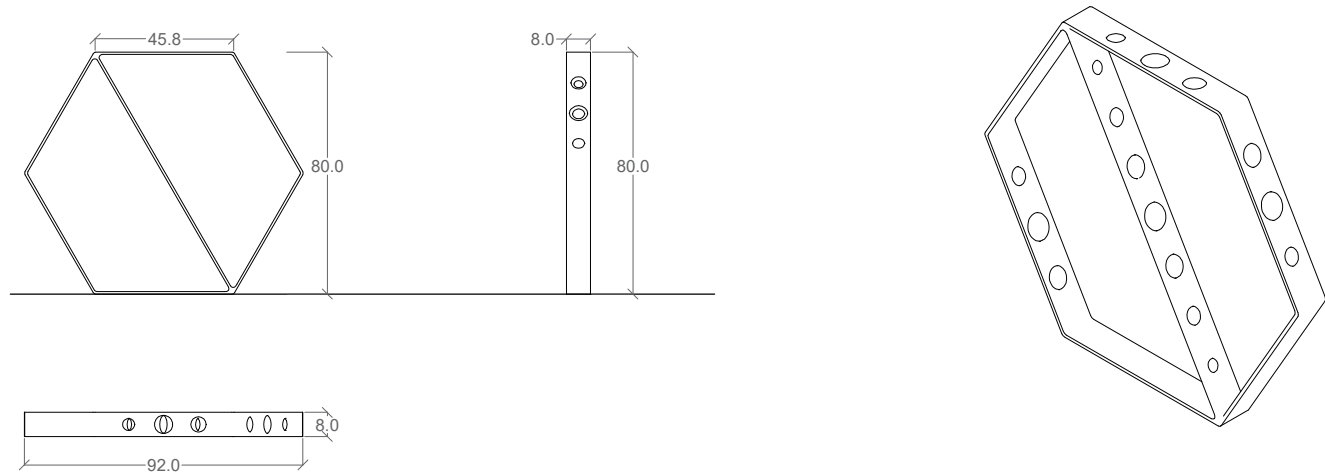
The HEX model is a distinctively designed bicycle rack, based on a hexagonal geometry that gives it a strong visual identity and optimized functionality for public spaces.

Made entirely of high-strength metal, its structure is perforated with multiple holes along its entire profile, facilitating the use of locks or chains in different positions. This feature allows both the frame and wheels to be secured comfortably and efficiently.

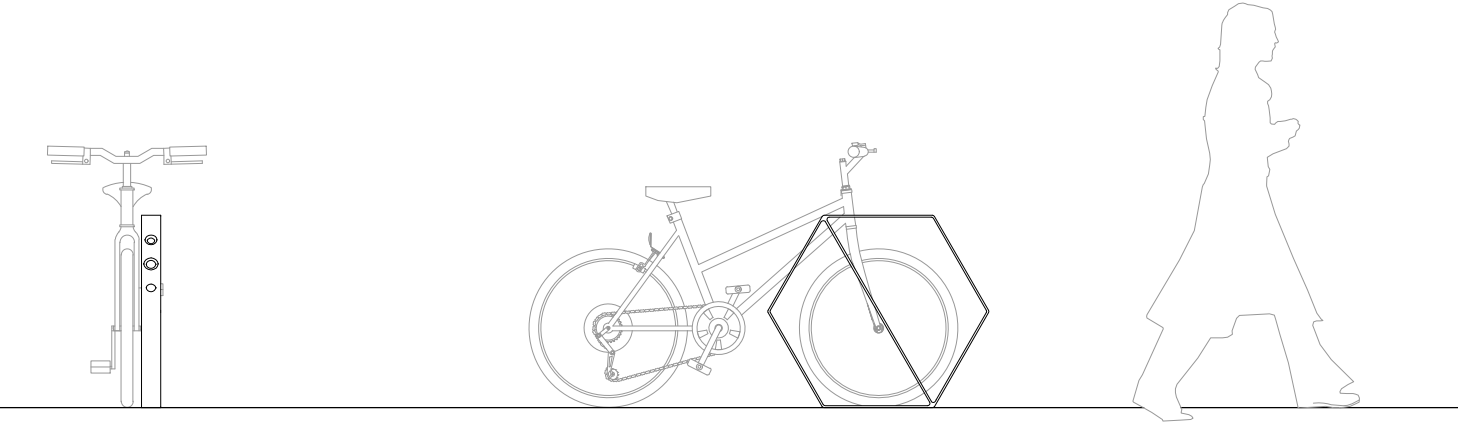
HEX rests on a minimal base, avoiding direct contact of the main body with the ground and generating a sensation of lightness and visual levitation, breaking with the usual image of conventional bicycle racks and providing added aesthetic value to the urban complex.



Technical Specifications



Measurements in centimeters (cm)



Available materials and finishes

- A. Zinc-plated steel
  - Made of 4 mm thick galvanized steel sheet metal.
  - White
  - Metallic gray
  - \*Other colors upon request
- B. Stainless steel
  - Made of 3 mm thick stainless steel sheet metal.
  - Metallic gray
  - \*Other colors upon request

Fixation

Fixing using stainless steel threaded rods or expansion screws in compact pavements.





BICYCLE RACK REX

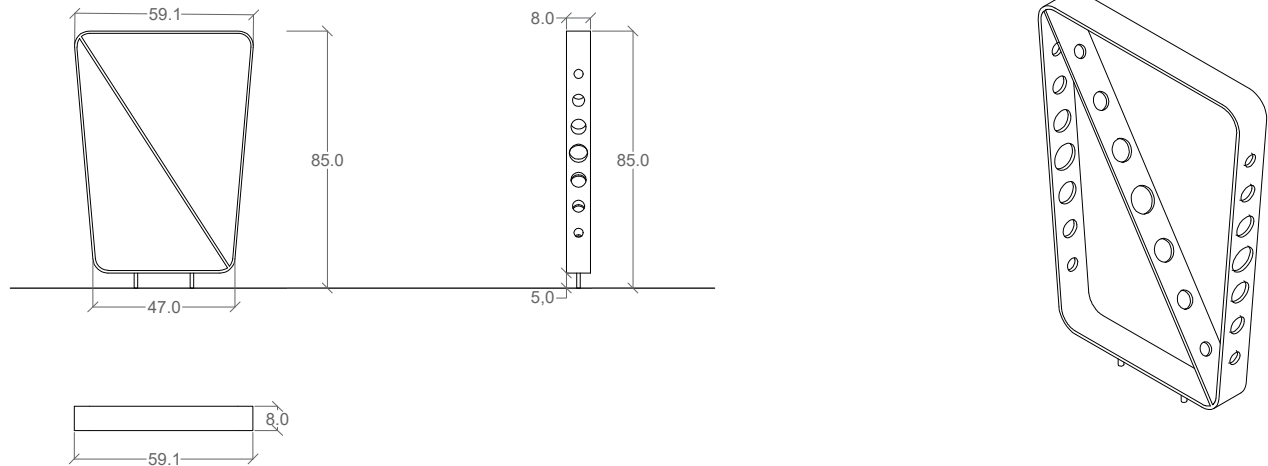
The REX model is a bicycle rack with a distinctive design and rectangular shape, created to integrate elegantly and effectively into contemporary urban environments.

Made entirely of metal, its perforated profile features multiple holes along its entire surface, facilitating the use of locks or chains in different positions. This feature allows for convenient and efficient securing of both the frame and wheels.

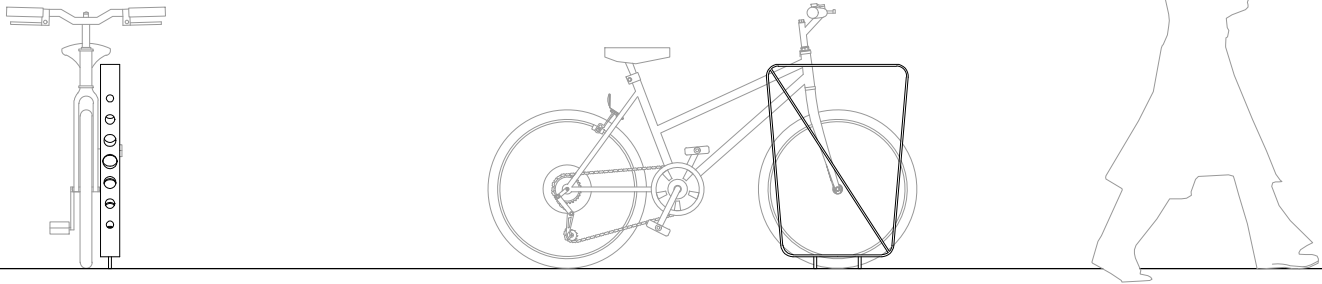
REX rests on two minimal support points, which slightly elevates the structure from the ground and creates a sense of lightness and visual levitation, breaking with the usual image of conventional bike racks and adding aesthetic value to the urban landscape.



Technical Specifications



Measurements in centimeters (cm)



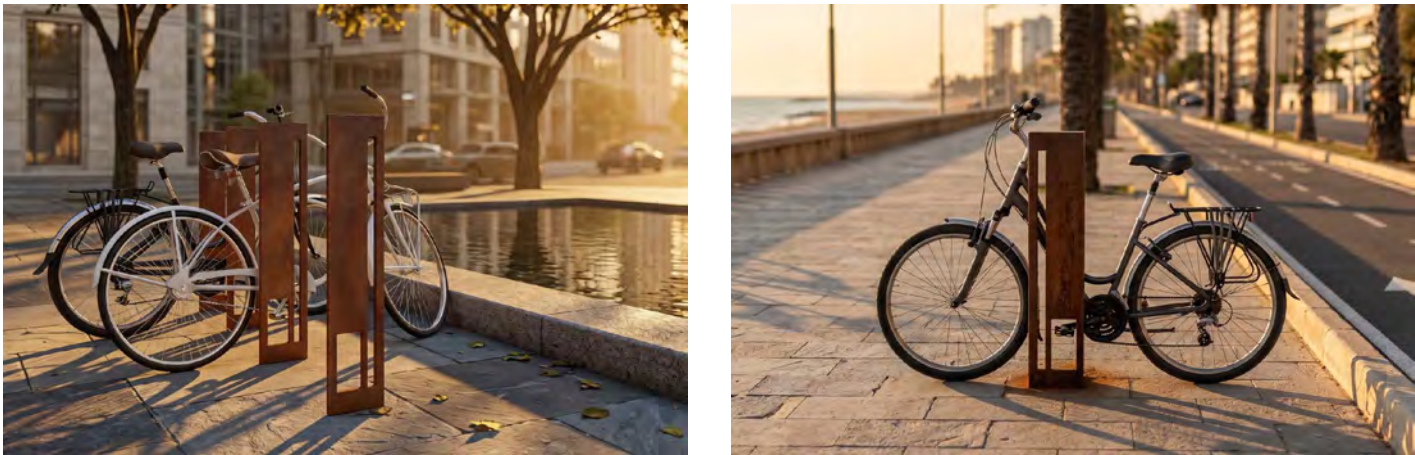
Available materials and finishes

- A. Zinc-plated steel
  - Made of 4 mm thick galvanized steel sheet metal.
  - White
  - Metallic gray
  - \*Other colors upon request
- B. Stainless steel
  - Made of 3 mm thick stainless steel sheet metal.
  - Metallic gray
  - \*Other colors upon request

Fixation

Fixing using stainless steel threaded rods or expansion screws in compact pavements.





BICYCLE RACK WALL

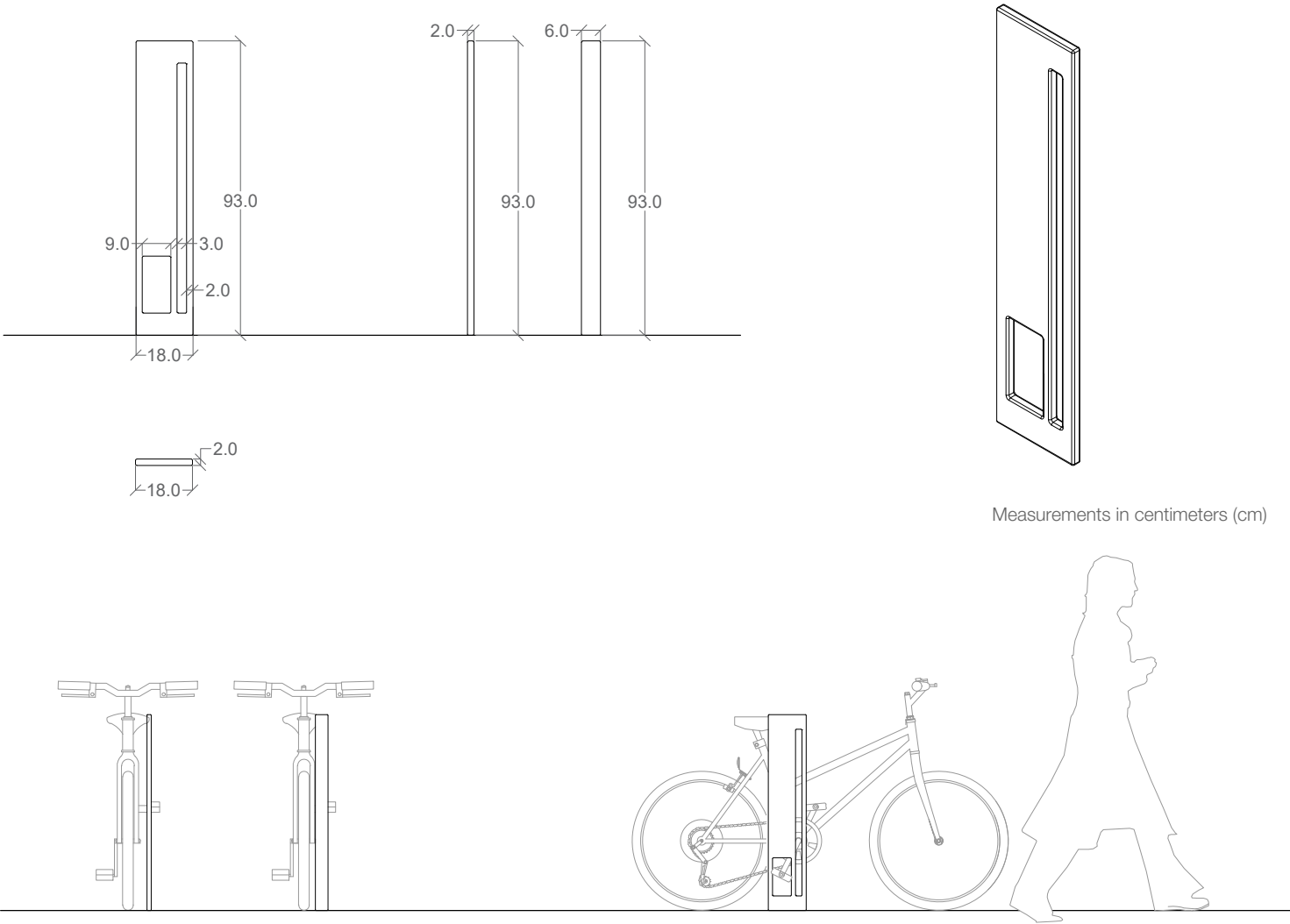
WALL is a rectangular bike rack designed for security and ease of use. It features two large openings: a vertical one for securing the frame or wheel, and a lower one designed for inserting the pedal or securing various points of the bike, making it easier to use locks and improving protection against theft.

It's available in three materials, adapting to different urban contexts: steel, for an elegant and contemporary look; Corten steel, which provides a timeless and warm aesthetic; and architectural concrete, which guarantees a robust and long-lasting presence in high-traffic spaces.

WALL is a versatile and representative piece of urban furniture, combining durability and a strong visual identity.



Technical Specifications



Measurements in centimeters (cm)

Available materials and finishes

- A. Zinc-plated steel

Made of 4 mm thick galvanized steel sheet metal.

  - White
  - Metallic gray

\*Other colors upon request
- B. Corten steel

Made of 2 cm thick corten steel sheet metal.

  - Corten steel
- C. Concrete

Piece made of concrete, reinforced with steel rods, which gives it great rigidity.

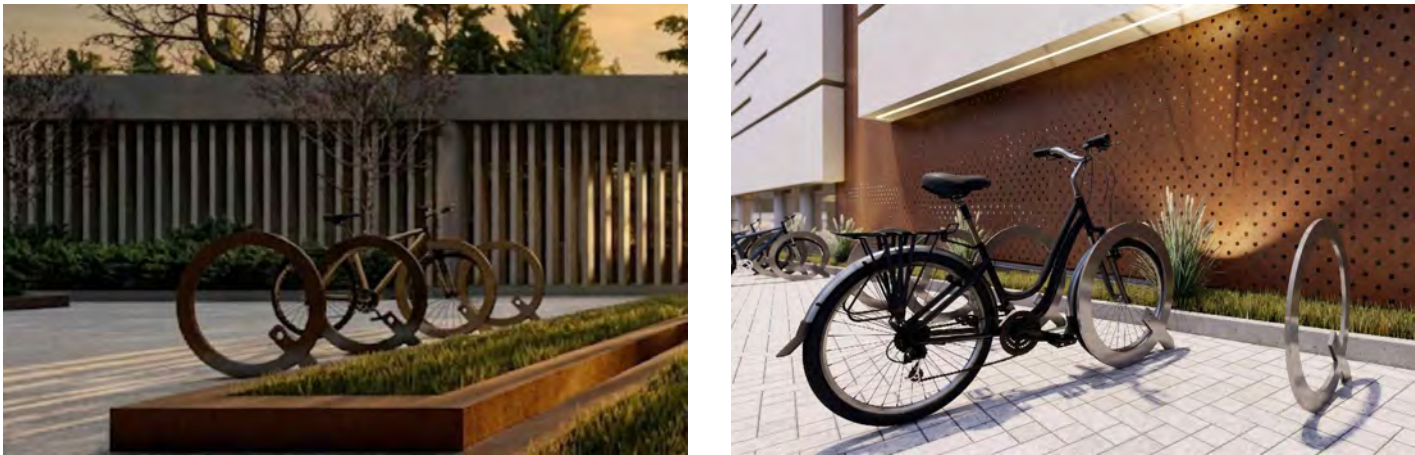
  - Gray
  - White
  - Black

\*Otros colores bajo consulta

Fixation

Fixing using stainless steel threaded rods or expansion screws in compact pavements.



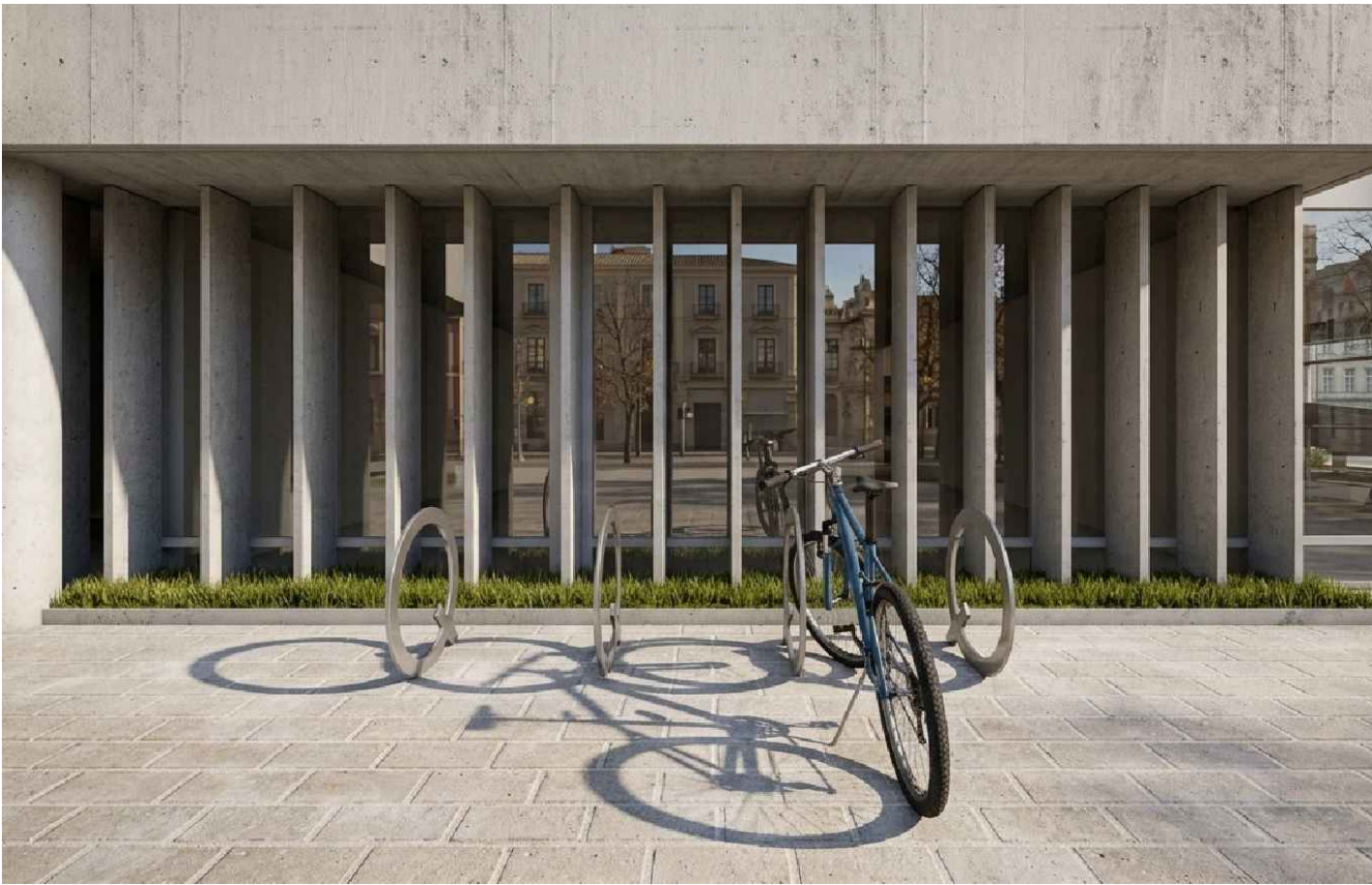


BICYCLE RACK Q

Large-format bike rack, designed to easily adapt to all types of bikes and offer multiple support points. Its distinctive shape allows for multi-point support of the frame, improving stability during parking and facilitating its use in diverse urban environments.

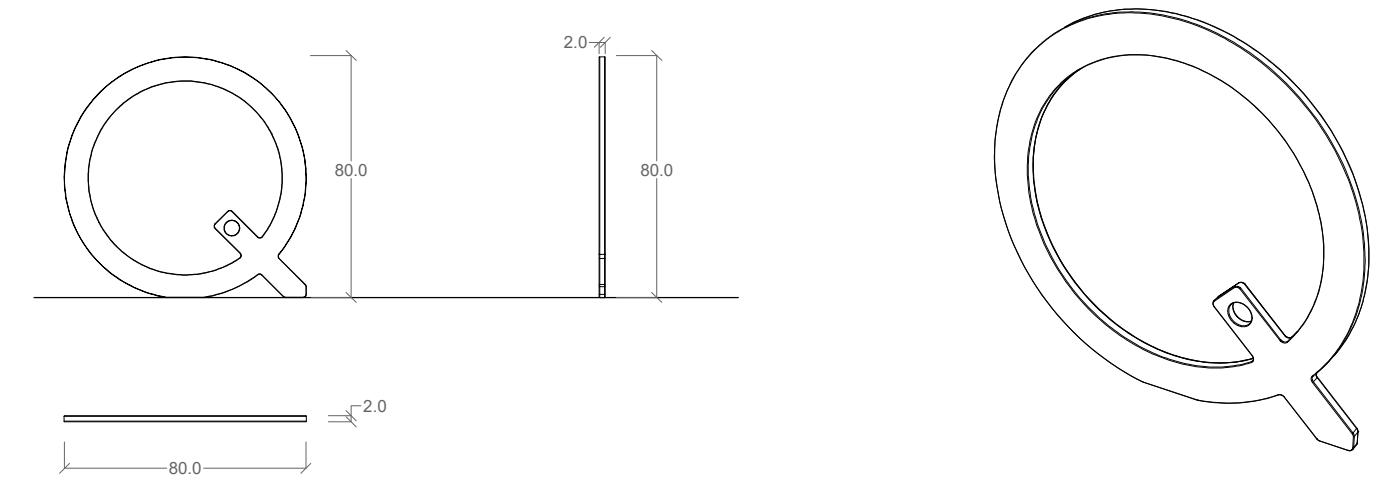
The Q design incorporates two strategic openings: a large main opening, which allows the frame to be tied down or the pedals to be inserted inside for a more secure hold; and a secondary opening, located at the end of the shape, ideal for smaller locks or for securing the bicycle at several points, thus reinforcing protection against theft.

Q is a robust, functional, and expressive piece of street furniture that combines visual presence and versatility in a single formal gesture.

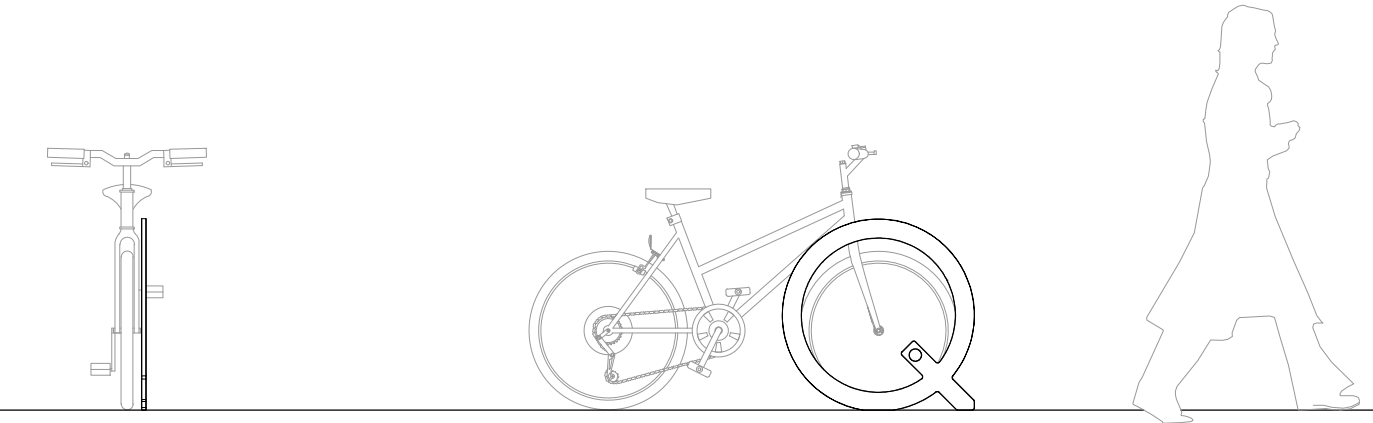


QZ

Technical Specifications



Measurements in centimeters (cm)



Available materials and finishes

- A. Zinc-plated steel  
Made of 4 mm thick galvanized steel sheet metal.
- White
  - Metallic gray
- \*Other colors upon request
- B. Stainless steel  
Made of 3 mm thick stainless steel sheet metal.
- Metallic gray
- \*Other colors upon request

Fixation

Fixing using stainless steel threaded rods or expansion screws in compact pavements.

QZ







BOLLARD H

A piece of urban furniture designed to blend in with its surroundings, capable of reconnecting citizens with the beauty of public spaces. It is perceived in public spaces as a living sculptural element.

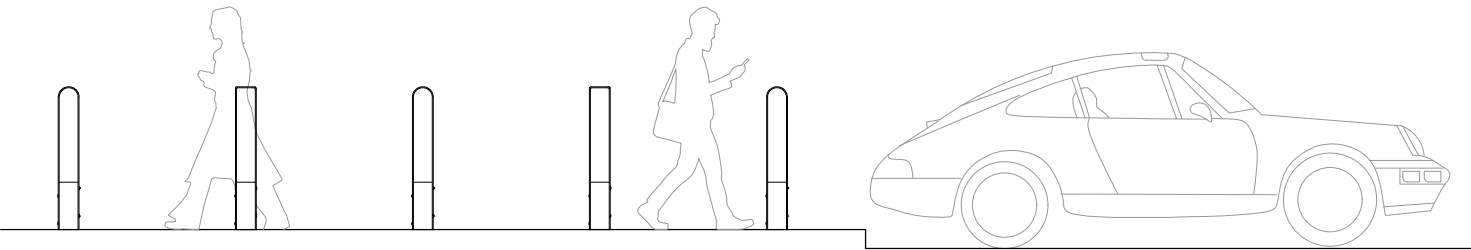
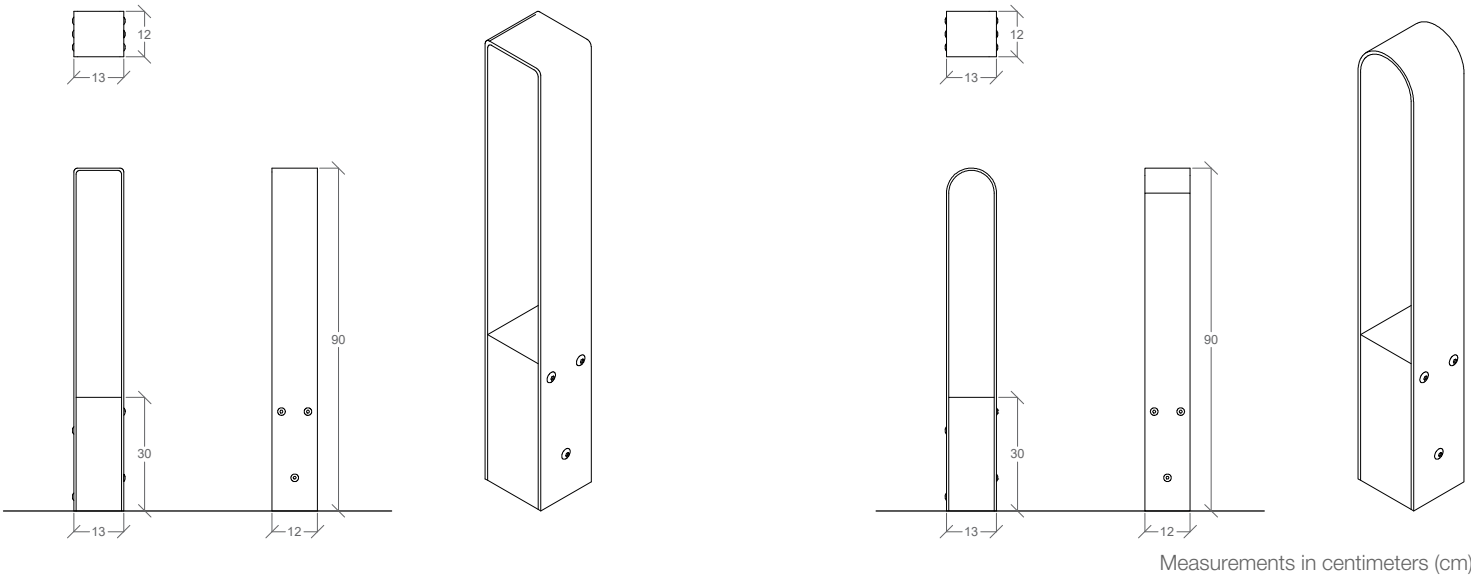
An elegant and understated metal bollard with clean, straight lines, which not only fulfils its function of demarcating, protecting and organising pedestrian traffic, but also adds immense aesthetic value to the city. Ideal for seafront promenades, harbours, parks, squares and urban roads.

It is available in different heights and top-edge configurations, allowing for a wide range of arrangements depending on the requirements of each space and the type of design to be incorporated.



Technical Specifications

A piece of street furniture that is hard-wearing and weather-resistant, designed to last and to foster a comfortable, healthy and socially inclusive environment.



Available materials and finishes

A. Metal structure

The bollard body is made from high-strength metal (steel or aluminium), giving it excellent rigidity, durability and protection against impacts and vandalism.

Finishes: Aluminium, Corten steel (natural rusting), galvanised steel and powder-coated.

B. Heavy element (Indoor concrete)

Concrete base, designed to improve the stability and robustness of the unit against impacts and vandalism.

Fixation

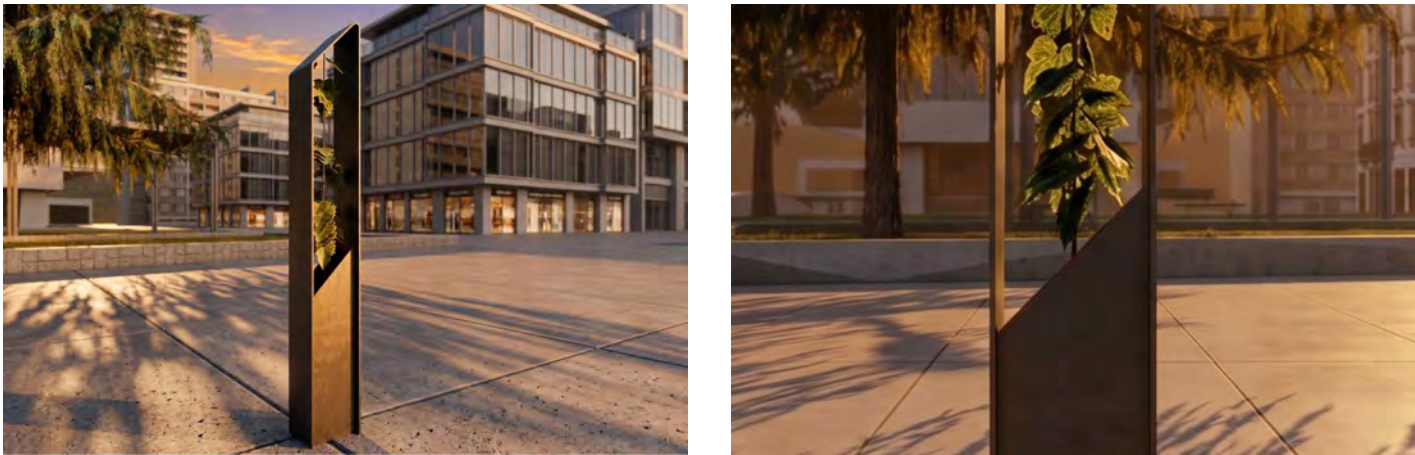
A. Surface anchoring

This unit is bolted directly to the floor using a base plate and stainless steel bolts. Ideal for hard surfaces where quick installation and drainage maintenance are required.

B. Recessed fitting / Chemical anchoring (Optional)

Secured using an anchor tube or a stainless steel threaded rod embedded in the floor. This ensures maximum safety, stability and resistance to being pulled out in areas with heavy footfall or a risk of vandalism.





BOLLARD HBIO

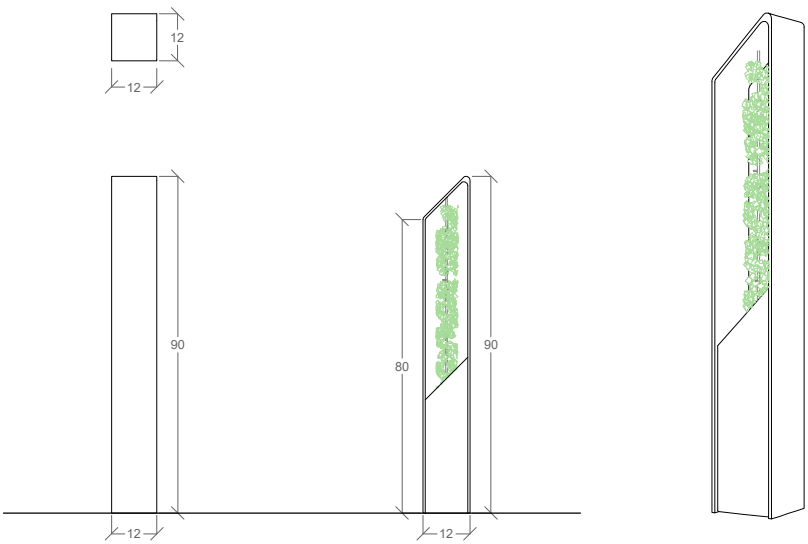
A piece of urban furniture designed to blend in with its surroundings, capable of evoking emotions and reconnecting citizens with nature. When seen in a public space, it stands out as a micro-green space and a living sculptural feature.

An elegant and understated metal bollard with clean, straight lines, which not only fulfils its function of demarcating, protecting and organising pedestrian traffic, but also adds immense ecological and aesthetic value by helping to green the city. Ideal for seafront promenades, harbours, parks, squares and urban roads.

It is available in a range of heights and indoor planter configurations, allowing for a variety of arrangements depending on the requirements of each space and the type of plants to be included.



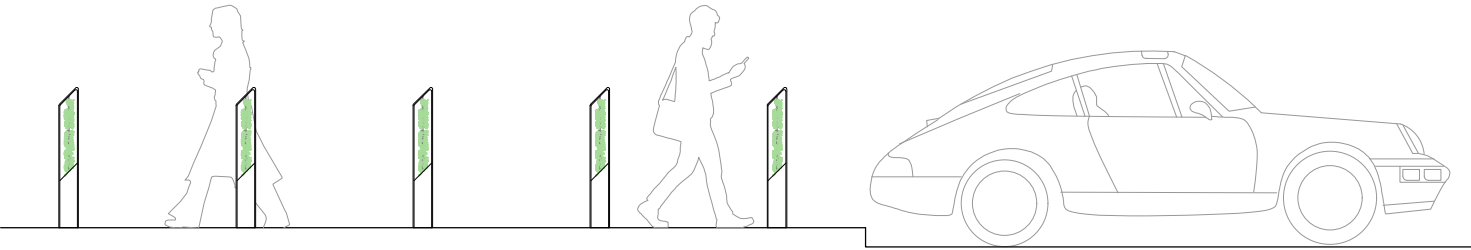
Technical Specifications



The purity of its lines and the symbiosis between metal and nature reinforce its commitment to urban sustainability.

A piece of street furniture that is hard-wearing and weather-resistant, designed to last and to foster a comfortable, healthy and socially inclusive environment.

Measurements in centimeters (cm)



Available materials and finishes

A. Metal structure

The bollard body is made from high-strength metal (steel or aluminium), giving it excellent rigidity, durability and protection against impacts and vandalism.

Finishes: Aluminium, Corten steel (natural rusting), galvanised steel and powder-coated.

B. Green element (Indoor planter)

A removable or fixed indoor module, designed to accommodate vegetation (shrubs, aromatic plants, grasses or small trees), promoting biodiversity and improving air quality.

Fixation

A. Surface anchoring

This unit is bolted directly to the floor using a base plate and stainless steel bolts. Ideal for hard surfaces where quick installation and drainage maintenance are required.

B. Recessed fitting / Chemical anchoring (Optional)

Secured using an anchor tube or a stainless steel threaded rod embedded in the floor. This ensures maximum safety, stability and resistance to being pulled out in areas with heavy footfall or a risk of vandalism.













PLANTER MANGA

Piece of urban furniture inspired by marine life, capable of awakening emotions both in urban environments and in natural spaces. Its soft undulating shapes make it a sculptural element.

Elegant and sober planter with organic shapes, which not only fulfills the function of a planter but also ennobles with its presence the urban space where it is located: promenades, ports, parks, squares...

The planter allows you to green hard squares and spaces characterized by the absence of vegetation.



Technical Specifications



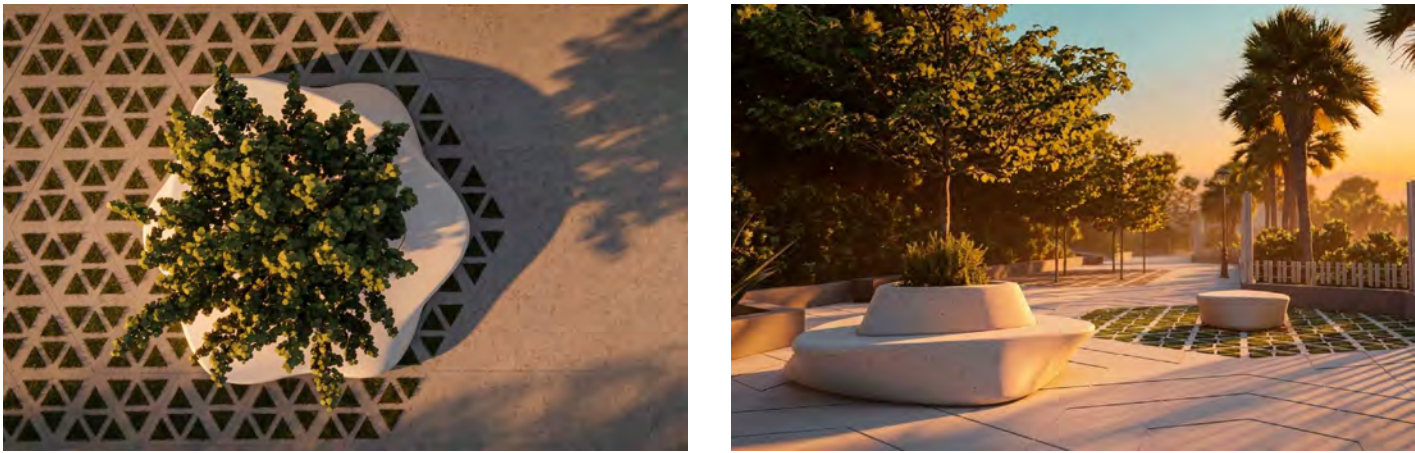
Available materials and finishes

- A. Concrete
- Element made of high quality architectural concrete / UHPC (ultra high performance concrete) which confers great plasticity and durability.
- White
  - Grey
  - Black
- \*Others colours under request

Fixation

- A. Concrete
- No anchoring is necessary due to the weight of the piece itself.





PLANTER MARSHMALLOW

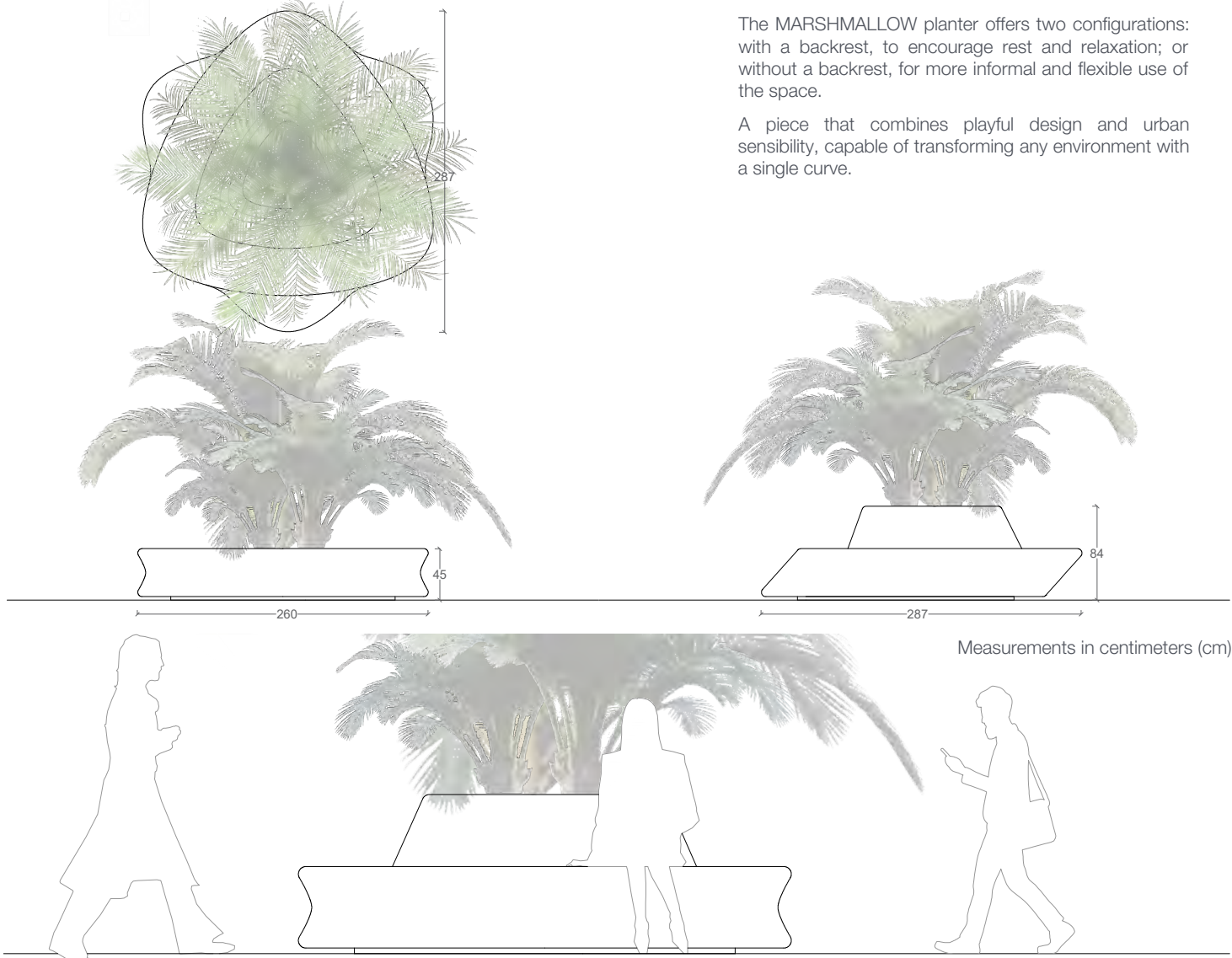
A piece of urban furniture inspired by the soft, evocative shape of a marshmallow, from which it takes its name and organic form.

The MARSHMALLOW planter unfolds around a central core with a subtle, continuous twist, creating a changing perception from every angle and enveloping the user in a fluid and dynamic visual experience.

Its design is a sculptural and functional solution that blends into public spaces with a friendly and recognizable presence.



Technical Specifications



Available materials and finishes

- A. Concrete
- Element made of high quality architectural concrete / UHPC (ultra high performance concrete) which confers great plasticity and durability.
- White
  - Grey
  - Black
- \*Others colours under request

Fixation

- A. Concrete
- No anchoring is necessary due to the weight of the piece itself.





PLANTER CIRC

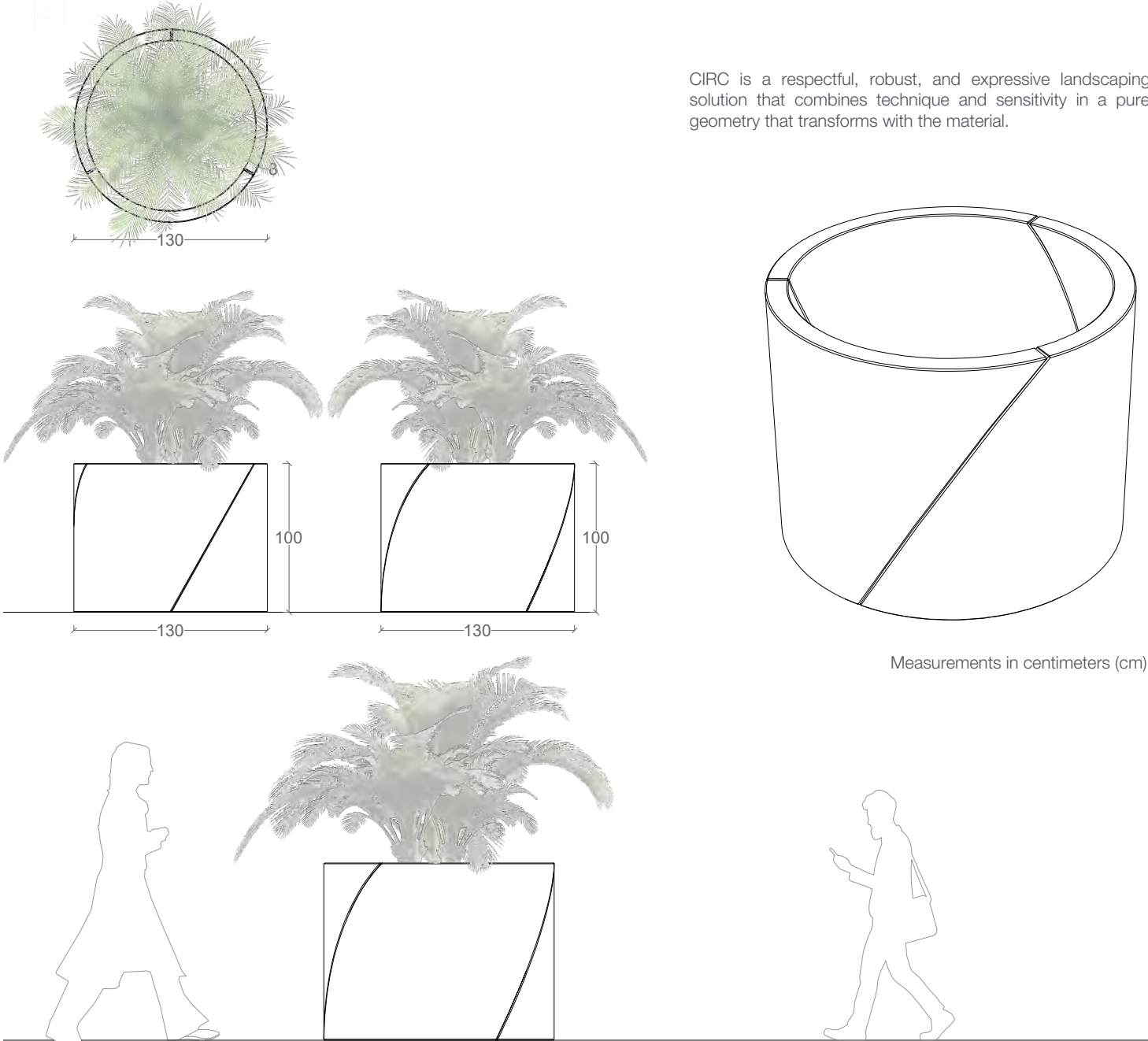
A piece of urban furniture designed as a dialogue between circular form and structural fragmentation.

CIRC consists of three independent modules that, when assembled, form a single, bold, and harmonious body. This division allows each part to be manufactured in a different concrete, up to three varieties, either colored or monochromatic, creating a sense of movement and visual dynamism from any point of view.

Its modular assembly system not only facilitates transport and installation, but also offers an essential advantage: it allows the planter to be integrated around existing natural elements, without altering or damaging the surrounding vegetation.



Technical Specifications



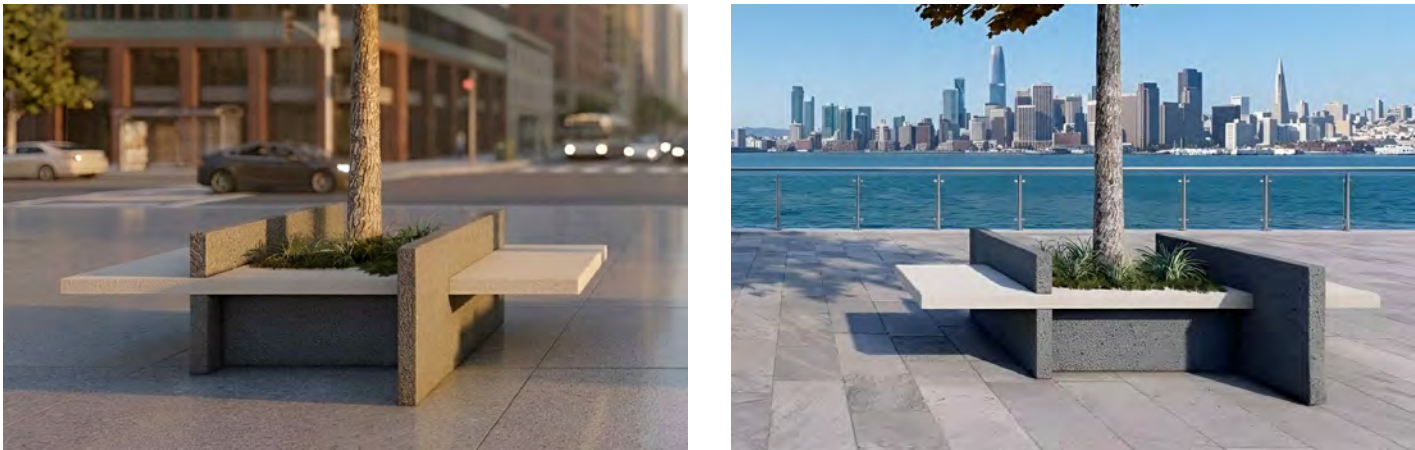
Available materials and finishes

- A. Concrete
- Element made of high quality architectural concrete / UHPC (Ultra High Performance Concrete) which confers great plasticity and durability.
- White
  - Grey
  - Black
- \*Others colours under request

Fixation

- A. Concrete
- No anchoring is necessary due to the weight of the piece itself.





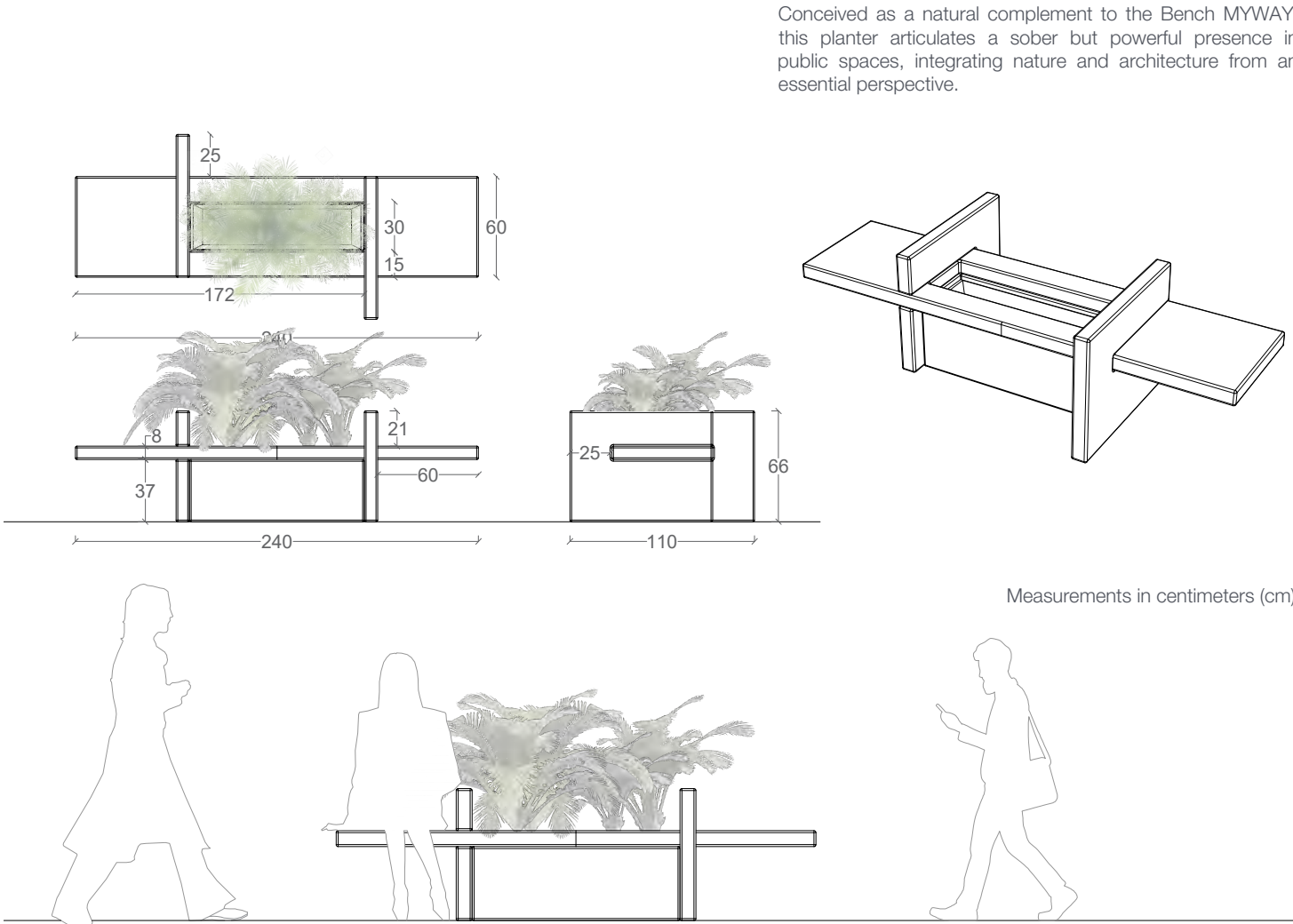
PLANTER MYWAY

A piece of urban furniture born from the dialogue between modularity, simplicity, and compositional freedom. Inspired by Alejandro de la Sota's concept of "simple simplicity" and the structural clarity of Mies van der Rohe's design for the Barcelona Pavilion, Myway translates these principles to the scale of the urban landscape.

Formed by concrete slabs that interlock, the Planter MYWAY allows for almost infinite customization: it can be expanded, lengthened, or reconfigured depending on the space or design intention. In addition, its design allows for play with the colorimetry of concrete, generating rhythms, contrasts, or visual continuity as desired.



Technical Specifications



Available materials and finishes

- A. Concrete  
Element made of high quality architectural concrete / UHPC (Ultra High Performance Concrete) which confers great plasticity and durability.
- White
  - Grey
  - Black
- \*Others colours under request

Fixation

- A. Concrete  
No anchoring is necessary due to the weight of the piece itself.



QZ

URBAN FURNITURE

