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MAIN CATALOG



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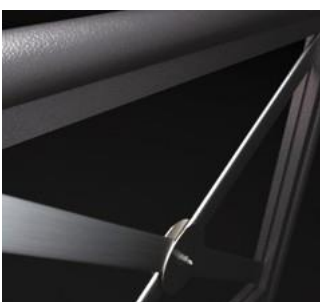
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THE COMPANY

Studio Città S.r.l. was established in 1991 as the new brand of a group company, already consisting of PubliCittà Gruppo 4 and Orientarsi, operating in the communication field since 1982.

Nowadays, it designs and manufactures furnishings either for the urban environment or for shopping centers, parking lots and hospitals. Studio Città S.r.l., takes on its own the philosophy to realize products that have been tailored on its partners characteristics and requirements.

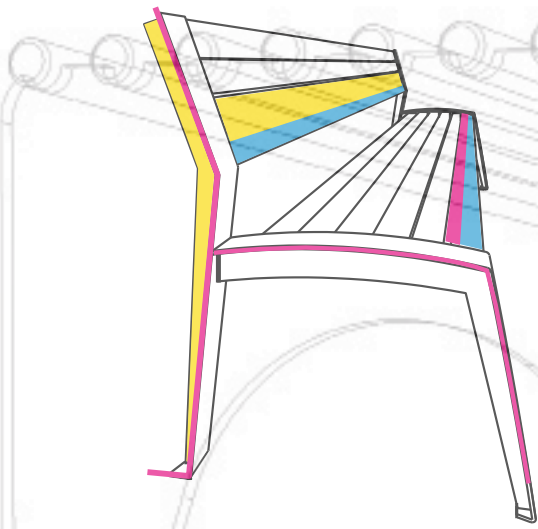
Nowadays the company has specialized in developing flexible projects focusing on customizable and stylish products that can easily be placed in the realities for which they have been conceived, be they urban settings or advanced business facilities.

The goal is to offer advanced and integrated services, real competitive business levers, that unite design and functionality. High quality materials and attention to details are the supporting features of our industrial logic.

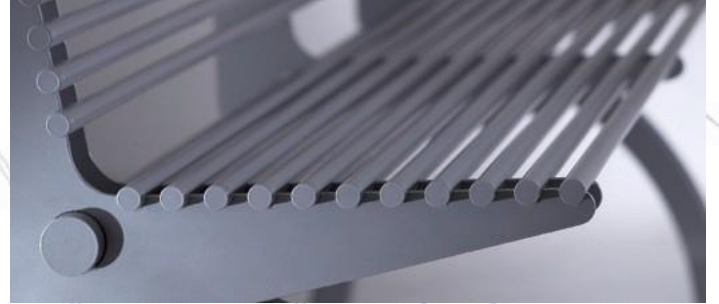
Products customization is today our company's trademark for a better and more exclusive placement on the market.

Technological contents, shapes and colors, represent instead the summary of careful planning able to measure its own efficiency on customers satisfaction.





SEATS





SEATS

SINUOUS

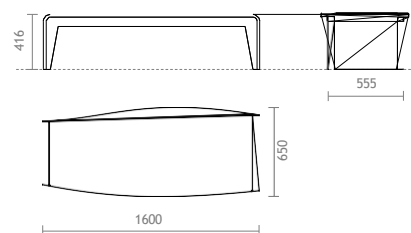
The framework is made of transparent methacrylate with a support made of steel shaped sheet metal with powder coating treatment. The seat is upholstered with fireproof leatherette on which it is possible to print brand names, writings or any message to convey your communication.



Framework	Methacrylate & powder coated steel
Seat	methacrylate upholstered leatherette
Size (P x L x H)	650 x 1600 x 416 mm

Variants:

- methacrylate and stainless steel framework
- customized upholstered prints of seats
- upholster color



PACK

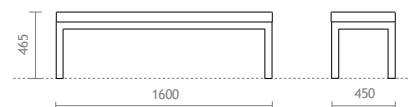
This framework consists of a square tubular made of stainless satin steel, set up to install on its upper part high density fireproof upholstered leatherette which characterizes the product making the seat more comfortable.



Framework	satin stainless steel
Seat	fireproof leatherette upholster
Size (P x L x H)	450 x 1600 x 465 mm

Variants:

- size: 2000 x 750 mm
- powder coated steel framework
- upholster color



PACK WOOD

The framework consists of a square satin stainless steel tubular, set up to install on its upper part the seat made of oak wood planks. The simplicity of its structural elements makes this product simple and elegant, versatile in sizes and materials.



Framework	satin stainless steel
Seat	oak or similar wood planks
Size (P x L x H)	495 x 1645 x 450 mm

Variants:

- sizes: 2000 x 750 mm
- hot dip zinc plated steel framework powder coated
- Pine woods planks





SEATS

SKECTH IN

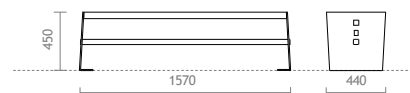
This seat consists of sturdy shaped side plates, having decorative holes also present in the seat, made of oak plated plywood treated with impregnating agent and transparent finish. The seat can also be made of fireproof upholstered leatherette offering stain resistant features.



Framework	painted steel
Seat	oak plated plywood
Sizes (P x L x H)	440 x 1570 x 450 mm

Variants:

- sizes 1600 x 600 mm
- fireproof upholstered leatherette
- upholster color



SKECTH IN ARMREST

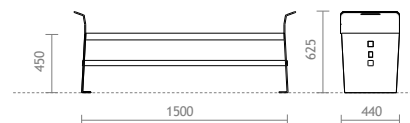
This bench is a variant of the Sketch In model, with the addition of armrest in the side plates which emphasize its shape and ease handling. The seat can be made of oak plated plywood with central millings, or of fireproof, stain resistant upholstered leatherette.



Framework	painted steel
Seat	oak plated plywood
Sizes (P x L x H)	440 x 1680 x 625 mm

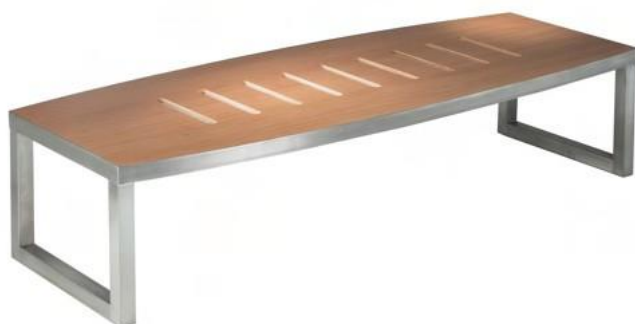
Variants:

- sizes: 1600 x 600 mm
- seat made of fireproof upholstered leatherette
- upholster color



AVANT

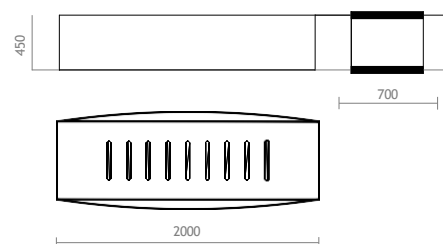
Double bench consisting of a framework made of satin stainless steel sheet, satin stainless steel square section supporting legs. The seat is made of oak plated plywood with central millings, treated with impregnating agent and water based transparent finish.



Framework	satin stainless steel
Seat	oak plated plywood treated with impregnating agent and water based transparent finish
Sizes (P x L x H)	700 x 2000 x 450 mm

Variants:

- powder coated steel framework
- seat with fireproof upholstered leatherette
- upholster color





SEATS

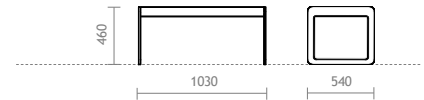
SNAKE

Made of satin stainless steel side plates joined by stainless steel circular section tubulars. The seat is made of oak plated plywood, alternatively it can be made of fireproof stain resistant upholstered leatherette. Available in straight or curve version.

Framework	satin stainless steel
Seat	oak plated plywood treated with impregnating agent water based finish
Sizes (P x L x H)	540 x 1030 x 460 mm

Variants:

- curve module
- seat made of fireproof upholstered leatherette
- upholster color



SINGLE BENCH CONCEPT WOOD

Single bench without seatback made of shaped side plates, made of powder coated steel or satin stainless steel, connected by exotic wood planks that make the seat ensuring its stability.

Framework	hot dip zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	450 x 1640 x 450 mm

Variants:

- satin stainless steel framework
- corten steel framework



SINGLE BENCH CONCEPT

Single bench with no seatback consisting of shaped side plates made of steel treated with polyester powder coating, connected by a circular section tube for its stability. The seat is made of circular section steel tubulars.

Framework	hot dip zinc powder coated steel
Seat	hot dip zinc powder coated steel
Sizes (P x L x H)	450 x 1650 x 450 mm

Variants:

- Sizes: 2000 x 450 mm





SEATS



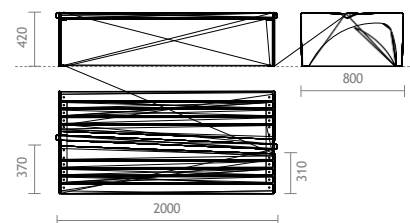
DOUBLE BENCH CONCEPT WOOD

Double bench consisting of side plates having support function made of steel treated with polyester powder coating. The seat is made of shaped exotic wood planks, treated with impregnating agent and transparent finish.

Framework	hot dip zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	800 x 2000 x 420 mm

Variants:

- satin stainless steel framework
- corten and stainless steel framework



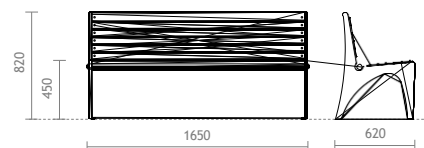
CONCEPT WOOD BENCH

Single bench with backseat consisting of sturdy shaped plates, made of painted steel. Seat and seatback are made of exotic wood planks treated with impregnating agent and protective transparent finish. Flexibility in size and construction materials.

Framework	hot dip zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	620 x 1650 x 820 mm

Variants:

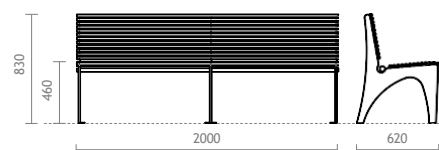
- sizes: 2000 x 620 mm
- stainless steel framework
- corten and stainless steel framework



CONCEPT BENCH

Single bench with seatback consisting of sturdy shaped plates, made of painted steel. Seat and seatback are made of circular section steel tubulars positioned in order to make the seat ergonomic. Easily adaptable to any urban context.

Framework	hot dip zinc powder coated steel
Seat	hot dip zinc powder coated steel
Sizes (P x L x H)	620 x 2000 x 830 mm





SEATS

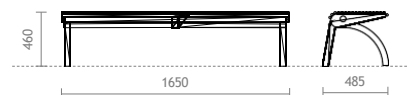
SINGLE SKETCH

Single bench consisting of square section calendered tubular supporting legs, joined by a circular section tubular for support and stability. The seat consists of circular section steel tubular welded on specific shaped steel plated that characterize the bench.

Framework	hot dip zinc powder coated steel
Seat	hot dip zinc powder coated steel
Sizes (P x L x H)	485 x 1650 x 460 mm

Variants:

- ground fixing arrangement



SINGLE BENCH SKETCHWOOD

Single bench consisting square section calendered tubular supporting legs joined by a circular section tubular for support. The seat consists of two exotic wood planks, treated with impregnating agent and transparent finish, fastened on shaped steel plates that characterize the bench.

Framework	hot dip zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	485 x 1650 x 470 mm

Variants:

- Pine wood seat
- ground fixing arrangement



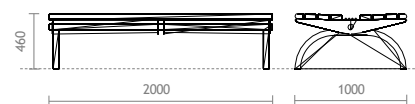
DOUBLE BENCH SKETCH WOOD

Double bench consisting of square section calendered tubular connected to circular section tubular for stability. Seat consists of exotic wood planks treated with impregnating agent and transparent finish. The steel parts are treated with powder coating.

Framework	hot dip zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	1000 x 2000 x 460 mm

Variants:

- round fixing arrangement





SEATS



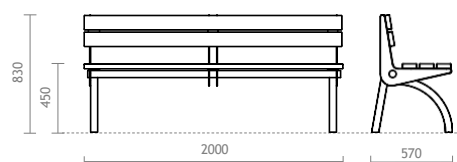
SKETCH WOOD BENCH

Single bench consisting of circular section calendered tubular supporting legs, where are fastened shaped steel plates arranged to insert the seat and the seatback made of exotic wood planks treated with impregnating agent and transparent finish.

Framework	hot dip zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	570 x 2000 x 830 mm

Variants:

- Pine wood seat
- ground fixing arrangement



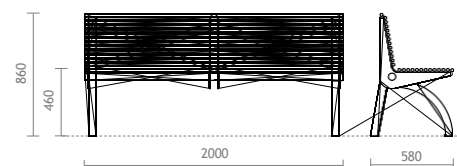
SKETCH BENCH

Single bench consisting of square section calendered tubular supporting legs connected to a circular section tubular, where are fastened specific shaped plates made of steel arranged to insert circular section tubulars ergonomically positioned for seat and seatback.

Framework	hot dip zinc powder coated steel
Seat	hot dip zinc powder coated steel
Sizes (P x L x H)	580 x 2000 x 860 mm

Variants:

- ground fixing arrangement



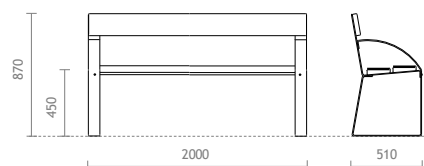
TECNO WOOD BENCH

This bench is available in various lengths and consists of a shaped framework made of a painted steel plate armrest ready. Seat and seatback are made of exotic wood planks treated with impregnating agent and transparent finish. It can be installed inside or outside.

Framework	hot dip zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	510 x 2000 x 870 mm

Variants:

- length: 1650 mm
- length: 2000 mm



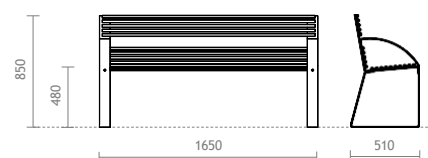


SEATS

TECNO BENCH

Bench with seatback, consisting of a shaped framework made of a painted steel plate armrest ready. Seat and seatback are made of circular section steel tubular welded on specific plates that allow fastening to the supporting structure.

Framework	hot dip zinc powder coated steel
Seat	hot dip zinc powder coated steel
Sizes (P x L x H)	510 x 1650 x 850 mm



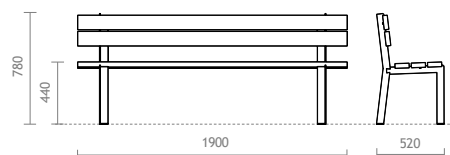
PARK WOOD BENCH

Single bench consisting of shaped steel sheets supporting legs, arranged for grounds fixing. The seat and seatback consists of autoclave impregnated pine wood planks that have later been painted with RAL protective coating. It fits well in any urban environment.

Framework	hot dip zinc powder coated steel
Seat	Pine wood
Sizes (P x L x H)	520 x 1900 x 780 mm

Variants:

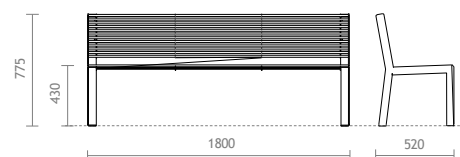
- exotic wood seat
- corten steel framework



PARK BENCH

Single bench consisting of shaped steel plate supporting legs, arranged for ground fixing. Seat and seatback are made of circular section steel tubular welded on plates that allow fastening to the supporting legs. This bench fits well with any urban environment.

Framework	hot dip zinc powder coated steel
Seat	hot dip zinc powder coated steel
Sizes (P x L x H)	520 x 1800 x 775 mm





SEATS



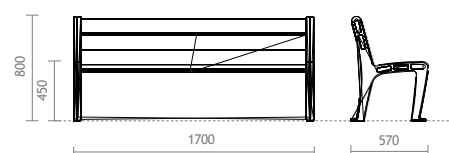
CAST IRON BENCH

Bench consisting of 2 symmetrical sides made of painted cast iron casting, shaped in order to house 5 exotic wood planks treated with impregnating agent and transparent finish that form the seat and seatback. The bench is arranged for specific ground fixing through anchors.

Framework	Sandblasted and painted cast iron
Seat	exotic wood
Sizes (P x L x H)	570 x 1700 x 800 mm

Variants:

- Pine wood seat
- customized length



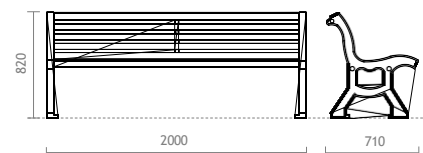
CLASSIC BENCH

Bench consisting of sturdy shaped side panels, made of cast iron painted casting, arranged for ground fixing. The seat and seatback are made of planks having 50x40 mm sections of autoclaved pine wood or exotic wood specifically treated with superficial finish.

Framework	Sandblasted and painted cast iron
Seat	pine wood
Sizes (P x L x H)	710 x 2000 x 820 mm

Variants:

- exotic wood seat



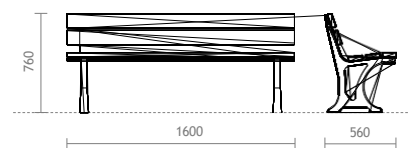
VIENNA BENCH

This bench consists of two supporting panels made of painted cast iron casting, arranged for grounds fixing. The seat and seatback are made respectively by 3 and 2 rectangular section planks made of autoclaved pine wood or alternatively of exotic wood.

Framework	sandblasted and painted cast iron
Seat	pine wood
Sizes (P x L x H)	560 x 1600 x 760 mm

Variants:

- exotic wood seat





SEATS



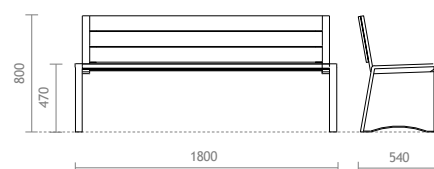
COMPACT BENCH

Seat framework and seatback made of supporting side tubular with rectangular section, provided with welded plates required for anchoring the exotic wood planks. The simplicity of the constructive elements allows a quick assembly in the installation stage too, optimizing transportation.

Framework	hot dip zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	540 x 1800 x 800 mm

Variants:

- Pine wood seat



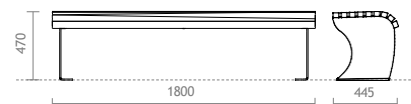
SHARK BENCH

This bench consists of side supporting panels made of shaped corten steel arranged to easily insert the planks that make the seat, which are in exotic wood treated with impregnating agent and transparent finish. Its shape allows to use the seat on all long sides.

Framework	Corten steel
Seat	exotic wood
Sizes (P x L x H)	445 x 1800 x 470 mm

Variants:

- hot dip zinc powder coated steel framework
- Pine wood seat



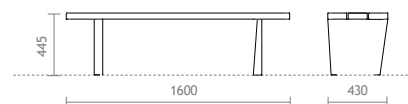
GREEN PARK BENCH

This bench consists of sturdy side plated made of corten steel sheets where are fastened the exotic wood planks treated with impregnating agent and transparent finish. The simplicity of its construction elements allow to place it in any urban environment.

Framework	Corten steel
Seat	exotic wood
Sizes (P x L x H)	430 x 1600 x 445 mm

Variants:

- hot dip zinc powder coated steel framework
- Pine wood seat
- seatback





SEATS

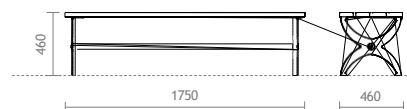
ROMAN BENCH

Characterized by its classic shape revisited in a modern way it consists of two side panels made of corten steel sheets on which are fastened exotic wood planks treated with impregnating agent and transparent finishing. The panels are joined by a circular section stainless steel tubular.

Framework	Corten steel
Seat	exotic wood
Sizes (P x L x H)	460 x 1750 x 460 mm

Variants:

- Pine wood seat
- hot dip zinc powder coated steel framework



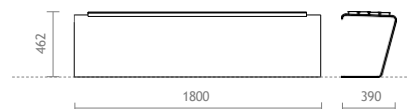
MOLLA WOOD BENCH

This bench was made from a single shaped corten steel plate in order to create a simple and functional seat with pleasant aesthetic appearance. The seat is made of 4 planks exotic wood treated with impregnating agent and transparent finish. It has holes to be fixed to the ground.

Framework	Corten steel
Seat	exotic wood
Sizes (P x L x H)	390 x 1800 x 462 mm

Variants:

- Pine wood seat
- hot dip zinc powder coated steel framework



TRAPEZE BENCH

This bench consists of sturdy side panels made of corten steel to have exotic wood planks treated with impregnating agent and transparent outdoor protective coat perfectly inserted, or alternatively using autoclaved Pine wood. It is possible to customize the seat breadth.

Framework	Corten steel
Seat	exotic wood
Sizes (P x L x H)	400 x 1710 x 435 mm

Variants:

- Pine wood seat
- hot dip zinc powder coated steel framework
- seat breadth





SEATS

MONOLITH

This bench was made of non-freezing compact stone monolith with coarse polished finish. It is characterized by a great frontal connection radius and by special veins and shades that such material provides in a different manner in each piece. The design line allows to have many variants.



Framework	Monolith
Seat	Monolith
Sizes (P x L x H)	440 x 500 x 430 mm

Variants:

- weight: 230 kg
- customized length



STONE

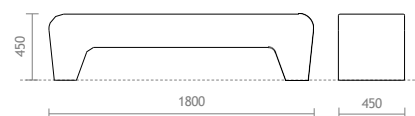
This bench is made of non-freezing compact stone monolith with coarse polished finish, enhanced by veins and shades of natural stone that make unique and pleasant looking the artefact. Its shape allows to be easily placed it in various urban environments.



Framework	Monolith
Seat	Monolith
Sizes (P x L x H)	450 x 1800 x 450 mm

Variants:

- weight: 590 kg

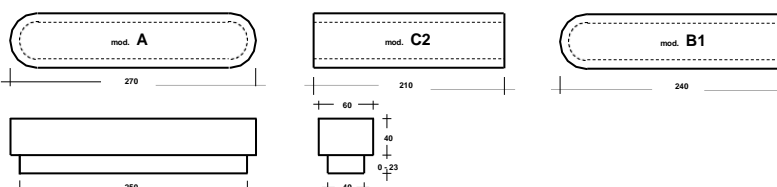


PANKO

This monolithic full bench filled with marble and cement microgranule. The surface finish is smooth and pleasant looking. Its shape allows to place it in various urban environments and to give shape to creativity.



Framework	Vibrate reinforced concrete
Sizes	depending on the model



LIGHT STONE

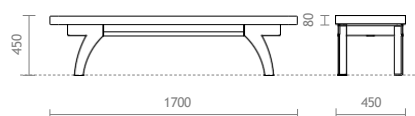
This bench consists of an 80mm h. tabletop made of non-freezing stone with coarse polished finish. The tabletop is fastened on shaped steel legs, connected by a rectangular section support that besides stability provides the chance to insert a lighting body.



Framework	hot dip zinc painted steel
Seat	monolith
Sizes (P x L x H)	450 x 1700 x 450 mm

Variants:

- lighting





SEATS

HANDLE

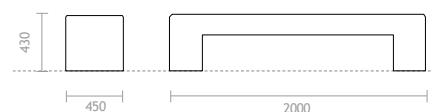
This bench is made of vibrated reinforced concrete in order to get a solid and long lasting product. In order to get an excellent surface finish the bench is sandblasted so that the whole surface is homogeneous, smoothing out the perimeter edges thus preventing danger spots.



Framework	Vibrate reinforced concrete
Seat	vibrate reinforced concrete
Sizes (P x L x H)	2000x450 x h. 430mm

Variants:

- smoot white cement

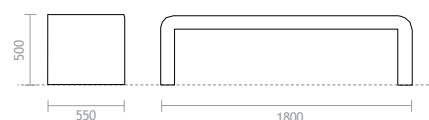


SYMPLE

Full monolithic bench filled with marble and white cement microgranule. Its simple shape allows a proper placement in the surrounding context performing at its best the product's function, the surface finish finely polished makes the product of high aesthetic impact.



Framework	Marble grit and white cement
Weight	320 Kg
Sizes	1800 x 550 x h. 500mm

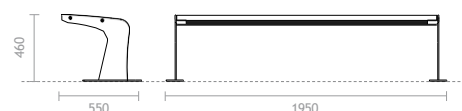


CENTER BENCH

The Boom seat was born drawing inspiration from the shape of a boomerang. It consists of two side panels made of thick sheet metal internally connected by sturdy exotic wood or autoclaved pine wood planks, firmly fixed to some plates screwed to the sides using exposed screws. Its stability is ensured by a plate welded to the sides, previously drilled to allow the insert of cement plugs.



Framework	Zinc powder coated steel
Seat	Exotic or pine wood
Sizes	1950 x 550 x h. 460mm





SEATS

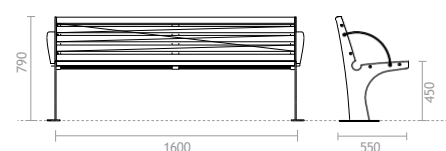
CENTER

It consists of sturdy side plates made of laser shaped steel sheets, prearranged to insert stainless steel sheet armrests. To its framework are fastened seat and seatback, that consist of autoclaved pine wood planks impregnated walnut color. Ground fixing required through anchors.

Framework	Zinc powder coated steel
Seat	pine wood
Sizes (P x L x H)	550 x 1600 x h. 790 mm

Variants:

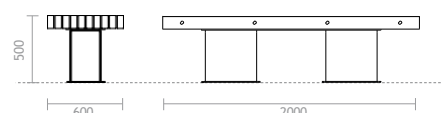
- exotic wood seat
- corten steel framework



BLOCK WOOD

This bench consists of two supports made of thermosetting sheet metal box hot dip zinc polyester powder coated steel consisting of exotic wood planks, sandwiched together by appropriate hardware in order to ensure comfortable and stable seating. This bench is suitable for indoor as well as outdoor areas.

Framework	Zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	600 x 2000 x h. 500 mm



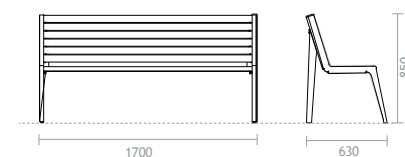
TOWER

Its side panels are made of zinc powder coated steel sheets 8mm. deep with the bench rear support that ensures stability. Pit can be made of zinc powder coated steel or satin stainless steel. Seat and seatback consist of exotic or pine wood planks, on demand zinc and painted steel rods.

Framework	Zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	630 x 1700 x h. 850 mm

Variants:

- pine wood seat
- seat and seatback made of rods





SEATS



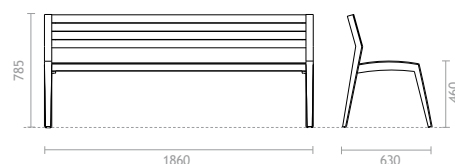
EXPO' BENCH

Its side supports are made of steel hot dip zinc sheets 6 mm deep powder coated, intended to house exotic wooden staves treated for outdoor use that make up the seat. The selection of materials and dimensional ratios ensure the product's ergonomics and its durability.

Framework	Zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	630 x 1860 x h. 785 mm

Variants:

- pine wood



EXPO' BENCH

The side panels are made of hot dip steel sheets 6mm deep powder coated, intended to house exotic wood staves treated for outdoors that make up the seating unit. The selection of materials and of the dimensional ratios ensure the products ergonomics as well as its duration.

Framework	Zinc powder coated steel
Seat	exotic wood
Dimensioni (P x L x H)	600 x 1860 x h. 460 mm

Variants:

- pine wood



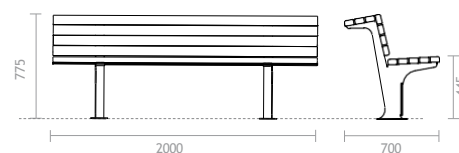
VERSATILITY WOOD

It consists of two side panels made of sheet metal 6 mm. deep, shaped and equipped with reinforcements, the seat is made of exotic wood treated with water based paint. The particular shape of this framework allows multiple usage on both sides, provides in fact for a seat support with different heights giving the product a particular aesthetic value.

Framework	Zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	700 x 2000 x h. 775mm

Variants:

- stainless steel framework
- corten steel framework
- seat and seatback in rods





SEATS

ELVIA COMPOSITION

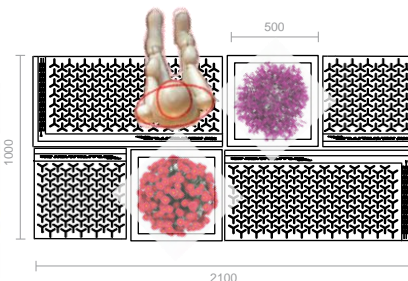
The ELVIA line consists of modular seats that have minimalist lines, created to be customized depending on the spaces they will furnish. They are made in zinc thermosetting polyester powder coated steel sheets, in the single version with seatback and small sofa seating unit.

This composition is completed with a square oriole that on both sides resumes the seats contours design creating a coordinated modular.

Framework	Zinc powder coated steel
Seat	Zinc powder coated steel
Sizes (P x L x H)	1000 x 2100 x 710 m

Variants:

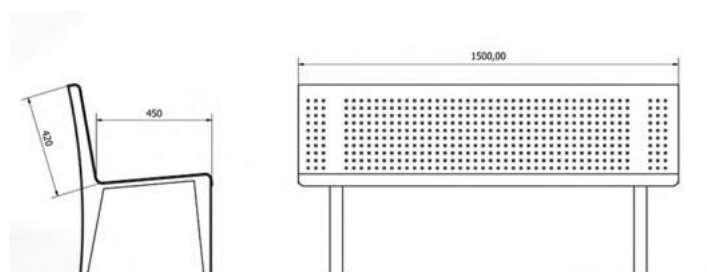
- customized holes
- choice of Real varnishes



HOLE BENCH

Hot dip zinc steel bench, laser cut 2 mm. deep Rectangular holes 8x8 on the seat and seatback- Laser cut and hot dip zinc steel feet. Colors of your choice.

Framework	hot dip zinc powder coated steel
Seat	hot dip zinc powder coated steel
Sizes (P x L x H)	40 x 1500 x 850



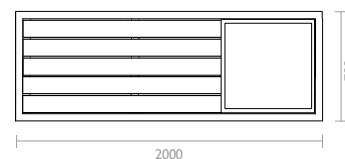
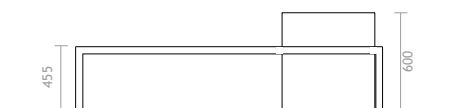
PACKFLOWER

This structure was entirely made with square section steel tubular polyester thermosetting powder coated. It is arranged to install exotic wood staves with impregnating agent and protective transparent coating. The structure provides for the insertion of the Tower flower box having 600x600xh.600mm sizes.

Framework	Zinc powder coated steel
Seat	exotic wood
Sizes (P x L x H)	700 x 2000 x h. 600mm

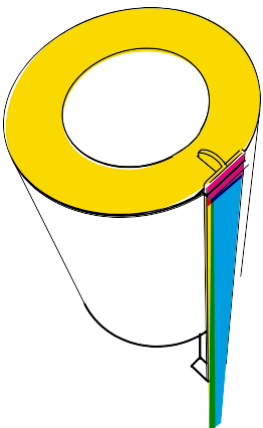
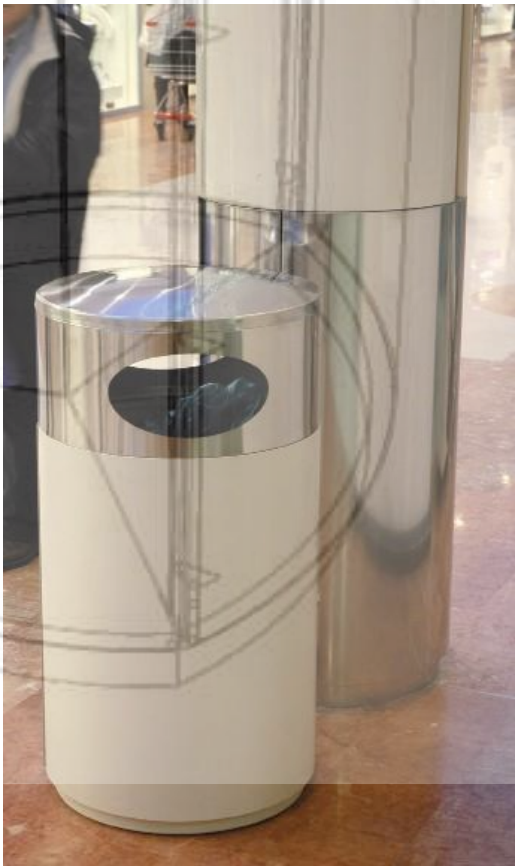
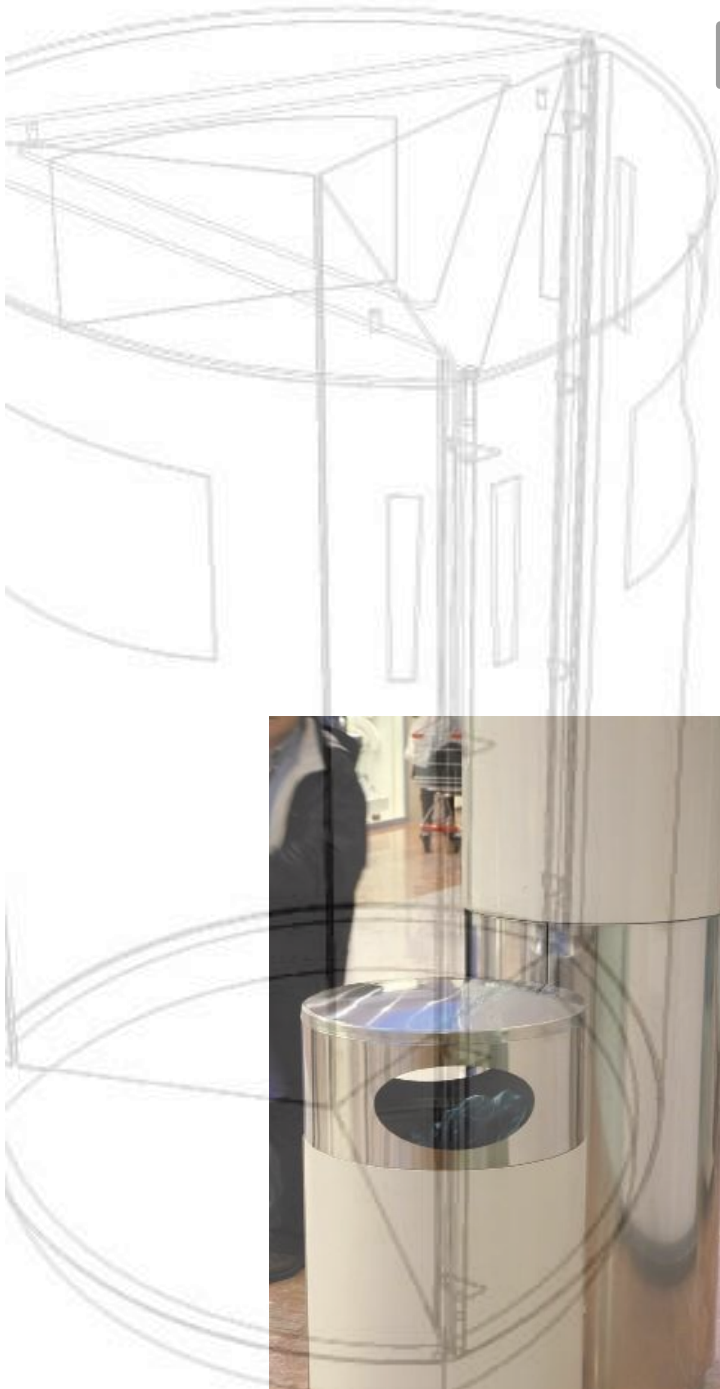
Variants :

- stainless steel framework
- sizes





WASTE BASKETS





WASTE BASKETS



ECO IN

Designed for separate collection, It has three individually opening doors with garbage disposal opening and internal bag stopper ring. In the upper closing plate made of satin stainless steel, resumes a decorative element that identifies the type of litter to throw into the specific container.

Framework	Zinc steel sheet powder coated and stainless steel
Litres	100 lt
Emptying	Frontal

Variants:

- adhesive graphics
- zinc steel sheet powder coated cover



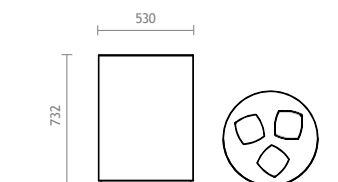
SMILE

The upper cover with garbage disposal openings is made of satin stainless steel, while the structure is entirely made of thermosetting powder coated steel, equipped with a base with concrete counterweight to ensure the product's ground stability. Frontal door opening for emptying.

Framework	zinc powder coated steel sheet and stainless steel
Litres	130 lt
Emptying	frontal

Variants:

- adhesive graphics
- zinc powder coated steel sheet cover



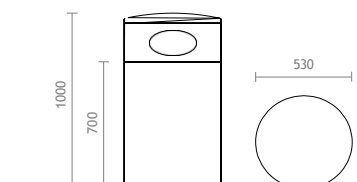
AVANT ECO

It consists of a circular structure with internal stiffening frame and bag stopper made of painted steel. The base allows grounds fixing with possible internal concrete counterweight. The upper band is made of satin stainless steel with three garbage disposal openings for separate collection.

Framework	Zinc powder coated steel and stainless steel
Litres	130 lt
Emptying	frontal

Variants:

- adhesive graphics
- zinc powder coated steel cover





WASTE BASKETS

GREEN TOWER

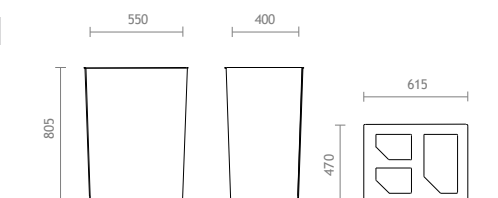


Consists of a painted steel sheet structure that provides for 3 removable independent internal containers. The cover is made of satin stainless steel, laser shaped with three garbage disposal openings for separate collection which are identified by customizable adhesive graphics.

Framework	Zinc powder coated steel and stainless steel
Litres	150 lt
Emptying	Upper

Variants:

- adhesive graphics
- n.4 internal containers
- stainless steel raiser



PACK ECO

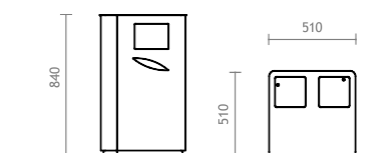


Cover made of satin stainless steel that presents the garbage disposal openings completed with customizable adhesive graphics. The whole structure, complete with bags stoppers and internal partitions, is made of powder coated steel. The emptying occurs overturning the stainless steel upper cover.

Framework	Zinc powder coated steel and stainless steel
Litres	100 lt
Emptying	upper

Variants:

- adhesive graphics
- garbage disposal openings shaping



PACK

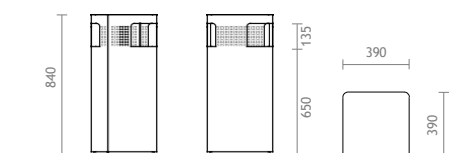


Simple and decorative it can be placed in large areas thanks to the positions of the garbage disposal openings. The lower contour band made of stainless steel, together with the upper covering sheet, that gets overturned to be emptied, make this object neat and elegant.

Framework	Zinc powder coated steel and stainless steel sheet
Litres	70 lt
Emptying	upper

Variants:

- frontal emptying





WASTE BASKETS



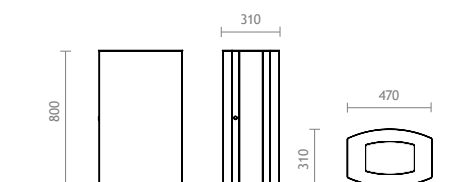
TECNO INDOOR

Consists of a painted steel structure. Its shape is characterized by the container's double curvature and by the closing sheet with garbage disposal opening. The internal bag, which is fixed with a proper bag stopper, gets emptied through the front door opening.

Framework	Zinc powder coated steel sheet
Litres	70 lt
Emptying	Frontal

Variants:

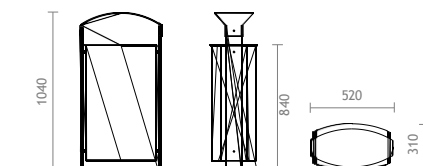
- stainless steel cover and pillars



TECNO

This waste basket consists of an external painted steel plate structure, complete with an upper curved cover made of steel. The central double curved container is made of painted steel sheet that is prepared to be blocked to the support structure.

Framework	Zinc powder coated steel sheet
Litres	70 lt
Emptying	frontal



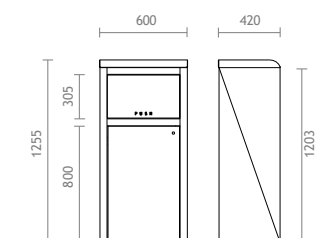
SERVICE

This basket is entirely made of painted steel. It is equipped with upper tilting door, made of stainless steel, for entering the garbage, a lower door to empty the container and upper tray compartment. At its base have been fixed swiveling wheels to easy its emptying.

Framework	Zinc powder coated steel and stainless steel sheet
Litres	150 lt
Emptying	frontal

Variants:

- swiveling wheels for handling





WASTE BASKETS

TUBE

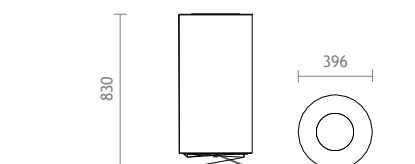


This basket is entirely made of painted steel. In order to ease the emptying of the internal bag the basket is equipped with a frontal opening door, closed with a triangular key lock. The stainless steel base is made of stainless steel and allows the grounds fixing and possible internal concrete counterweight.

Framework	Zinc powder coated steel and stainless steel sheet
Litres	70 lt
Emptying	frontal

Variants:

- stainless steel cover



TUBE CORTEN version

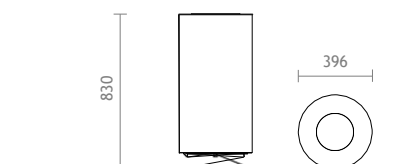


This basket is entirely made of corten steel. In order to ease the internal bag emptying this basket has a frontal opening door, locked with triangular key lock. Its base made of stainless steel allows grounds fixing and possible internal concrete counterweight.

Framework	Corten steel and stainless steel
Litres	70 lt
Emptying	frontal

Variants:

- stainless steel cover



AVANT

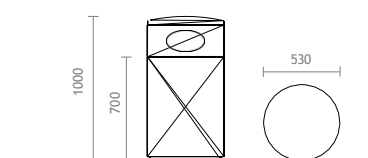


It consists of a circular section, made of powder coated steel with frontal emptying, equipped by a closing cap with shaped garbage collection opening made of satin stainless steel sheet. Its base provides for a proper concrete counterweight.

Framework	Zinc powder coated steel and stainless steel sheet
Litres	130 lt
Emptying	frontal

Variants:

- zinc powder coating steel sheet cover





WASTE BASKETS

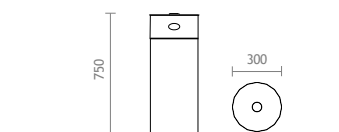
BATTERIES

This container is entirely made of painted steel sheet, shows the hole to enter exhausted batteries, stylus, ministylus, flat batteries. Inside the binder there is a container, that is removable from the top opening the upper closing plate locked with a proper key.

Framework	Zinc powder coated steel
Litres	40 lt
Emptying	upper

Variants :

- adhesive graphics



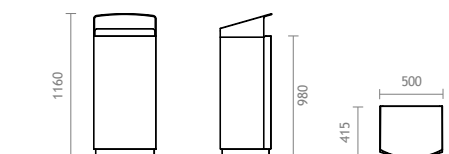
EASY

It is entirely made of painted steel sheet. It is equipped with a front door that can be locked with a specific safety lock that ensures hygiene and ease of maintenance. This basket is equipped with a concrete base, that ensures its stability, and of a specific upper painted steel cover.

Framework	Zinc powder coated steel
Litres	130 lt
Emptying	frontal

Variants:

- ashtray



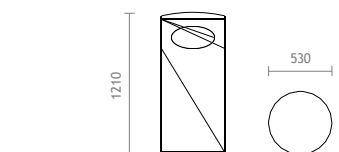
AVANT TUBE

It consists of a circular section body made of powder coated steel shaped with garbage openings. It is equipped with upper locking cap made of satin stainless steel sheet. This basket is equipped with a concrete counterweight for its stability even if not fixed to the ground.

Framework	Zinc powder coated steel
Litres	160 lt
Emptying	frontal

Variants:

- zinc powder coated steel sheet cap



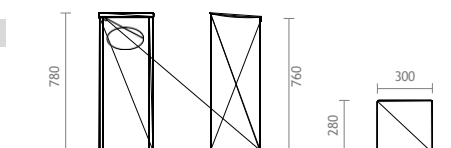
CONCEPT

It was conceived in order to be positioned in small areas, entirely made of satin stainless steel sheet, it is equipped with an internal bag stopper, that can be removed thanks to the front opening door made of satin stainless steel sheet. It can be installed on the inside or on the outside.

Framework	Satin stainless steel
Litres	40 lt
Emptying	frontal

Variants:

- upper ashtray
- painted stainless steel





WASTE BASKETS



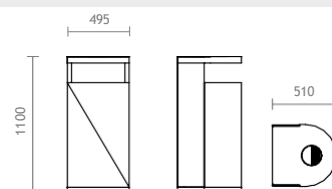
WALLY

Floor basket equipped with front opening through a specific door that allows and ease its emptying. It is entirely made of painted steel, with a concrete base that firmly anchors it to the ground. It can also be equipped with a stainless steel ashtray inserted in the cover.

Framework	Zinc powder coated steel sheet
Litres	130 lt
Emptying	frontal

Variants:

- stainless steel ashtray



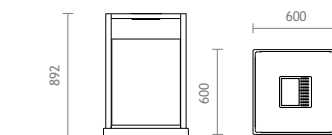
STEEL BLOCK

Simple square shaped basket consisting of pillars and cover made of painted aluminum, the panels are made of painted steel sheet. Its closure can have a satin steel sheet ashtray. It is equipped with a concrete base in order to ensure ground stability with no fastening required.

Framework	Aluminum and zinc powder coated steel sheet
Litres	180 lt
Emptying	frontal

Variants:

- stainless steel ashtray



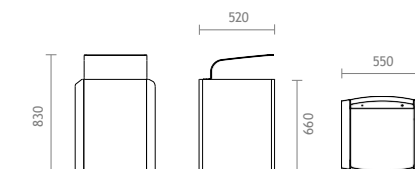
STONE

This basket is made of non-freezing compact stone shaped elements with polished coarse finish. Such features allow this basket to stand weathering agents without altering the original qualities of the material. The garbage collection opening can be protected with painted steel sheet.

Framework	stone
Litres	90 lt
Emptying	upper

Variants:

- cover made of zinc powder coated steel



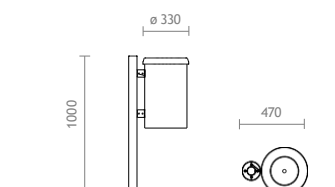
BASIC

Entirely made of painted steel sheet with upper reinforcement fold that makes it ergonomic and safe, arranged to be fastened to a supporting steel pole having circular section which allows it to be fixed to the ground. It may be equipped with an upper finished cover made of painted steel or stainless steel.

Framework	Zinc powder coated steel
Litres	35 lt
Emptying	upper

Variants:

- wall fixing
- zinc powder coated steel cover





WASTE BASKETS



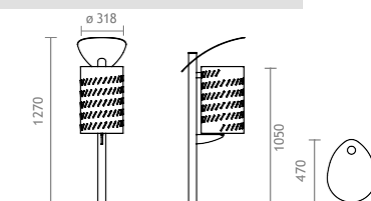
OASI

It is made of painted steel sheet with upper reinforcement fold that makes it ergonomic and safe, its container having decorative holes can be made of satin stainless steel sheet. It is arranged to be fixed on a circular section steel pole which allows to anchor it to the ground.

Framework	Zinc powder coated steel
Litres	35 lt
Emptying	upper

Variants:

- wall/stainless steel supporting pole fixing
- zinc powder coated steel sheet cover
- stainless steel cover/stainless steel container



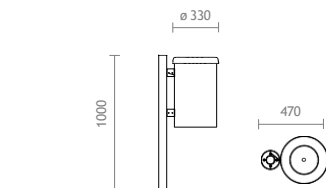
DROP

It is made of corten steel sheet with reinforcement edgings that make this product very solid. The stainless steel or painted corten steel pole can be anchored to the ground or equipped with a ground fixing plate. It can be equipped with an upper finished cover made of painted steel or stainless steel.

Framework	Corten steel and zinc painted steel
Litres	35 lt
Emptying	upper

Variants:

- wall/stainless steel pole fixing
- zinc powder coated steel cover
- upper cover made of stainless steel



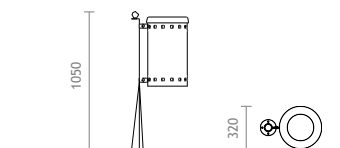
PARK

Made of steel sheet with decorative holes that are also useful to let some air in and reinforcement edgings that make this product solid and aesthetically pleasant. The steel pole having circular section is equipped with a decorative sphere required to anchor it to the ground. It can also be equipped with an upper finished cover.

Framework	Zinc powder coated steel
Litres	35 lt
Emptying	upper

Variants:

- wall fixing
- zinc powder coated steel sheet cover
- stainless steel sheet cover



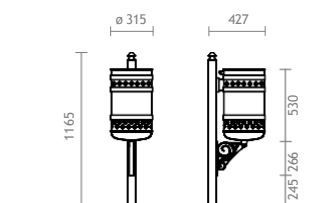
LIBERTY

It has been conceived to furnish historical centres, this products consists of a painted steel sheet basked having a perforated pattern with cast iron casting support, arranged to be fixed on a painted steel pole. It is possible to insert an ashtray and a protective cover made of painted steel.

Framework	Zinc powder coated steel
Litres	35 lt
Emptying	upper

Variants:

- wall fixing
- zinc powder coated sheet cover
- ashtray





WASTE BASKETS



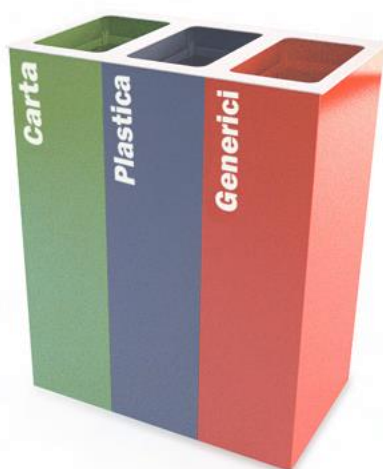
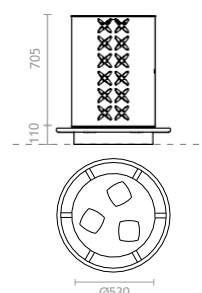
SMILE DECO'

Waste Basket for separate garbage collection made of steel sheet equipped with batwing structure located in the lower end. It is also equipped with a door that can be opened frontally to ease the emptying the internal bags. The external structure is provided with a graphic decoration made of an adhesive high adherence film and customizable decorative bands that characterize this product.

Framework	Zinc powder coated steel
Capacity (lt)	130 litres
Emptying	frontal

Variants:

- covers openings shaping
- graphics customization
- decoration customization



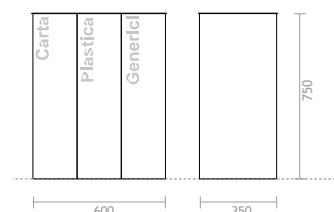
ECO BIN

This basket is made of polyester thermosetting powder coated steel, consisting of three separate garbage collection containers where it will be possible to insert customized adhesive graphics. The type of container allows to customize the modularity composition having 2, 3 and 4 containers according to the real usage needs.

Framework	powder coated steel
Capacity (lt)	45 litres
Emptying	upper

Variants:

- cover openings shaping
- graphics customization



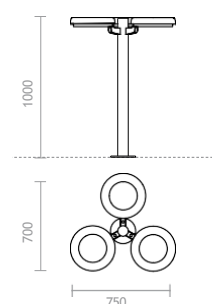
GHOST

Bombproof basket, consisting of a central pillar having circular section where the covering rings are fixed and the related internal bag stopper, made of zinc painted steel sheet. It is possible to install any required number of containers according to every single need, up to 4 containers. The upper cover, can be overturned to empty the bag.

Framework	Zinc powder coated steel
Capacity (lt)	50 litres each
Emptying	upper

Variants:

- wall version
- self- supporting base
- From 2 to 4 containers





WASTE BASKETS

ECOTUCANO



This waste basket is excellent due to the extreme modularity of this product, allowing separate garbage collection into 2,3 or 4 modules according to the needs.

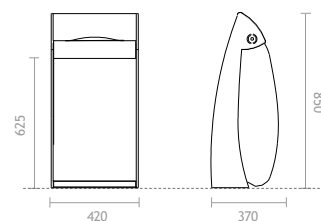
The construction features remain unchanged with regards to a single basket, so front opening for emptying and high thickness steel sheet supports. These baskets are connected together through stainless steel hardware that make all the containers like a single block. It can be customized with logos and/or brands silkscreens as well as the application of some captions with high adhesion adhesives useful to identify the collected garbage.

Grounds fixing is required.

Materials	hot dip zinc powder coated steel
Capacity	45 litres
Emptying	frontal

Variants:

- Larger capacity version



MEDICAL

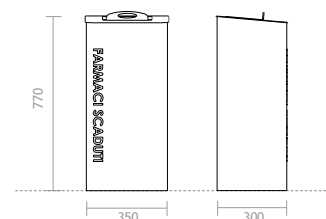


This basket is made of a steel sheet provided with a door that can be opened on the back to ease the emptying of the internal bag. The cover is tilted towards the user in order to enhance its functionality and is provided with a flap container to insert expired medicines. This basket is equipped with leveling feet and customizable adhesive graphics.

Framework	Zinc powder coated steel
Capacity (lt)	60 litres
Emptying	door on the backside

Variants:

- 150 lt version
- customizable colors
- customizable graphics



FLOWER

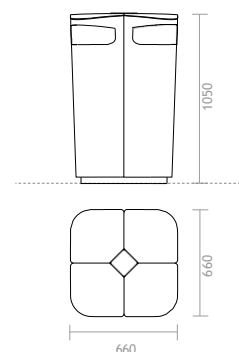


Its central pillar, where the containers are fixed as well as the shape of its container offers the flexibility to install the number of containers according to the requirements up to a maximum of 4, with the possibility to choose different colors for an enhanced characterization. The upper cover is tilted and that allows to overturn it in order to empty the internal bag.

Framework	Zinc powder coated steel
Capacity (lt)	75 litres
Emptying	upper

Variants:

- floor version
- customizable colors
- customizable graphics
- central stainless steel ashtray



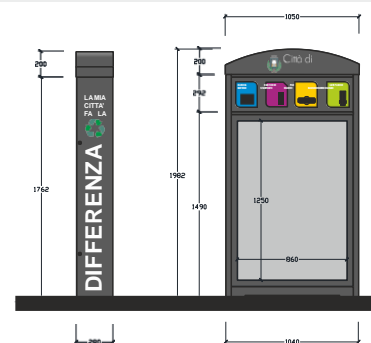


WASTE BAGS

ECOPUNTO

It has a hot dip zinc powder coated steel structure which is painted with optional Ral paint, 4 30 litres containers, having sizes cm 105x28x198h, with a front panel to identify the waste category at customer's choice. A digital print is applied on front on a pre-spaced pvc sticker.

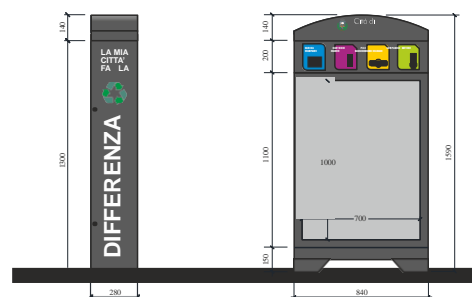
Framework	Zinc powder coated steel
Capacity (lt)	30 litres per container
Emptying	Frontal door



ECOPUNTO MINI

Hot dip zinc powder coated steel with optional Ral paint, it has 4 25 litres containers, sizes cm 84x28x159h, a front panel for the garbage category guidance at customer's choice. Frontal digital print applied on a pre-spaced pvc sticker.

Framework	Zinc powder coated steel
Capacity (lt)	25 litres per container
Emptying	Frontal door



ECOBIN WITH FOOT PEDAL

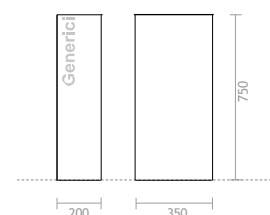
This Basket is made of S=1mm hot dip zin powder coated steel. The foot pedal is made of S=2mm.stainless steel.

Its S=3mm. aluminum cover ensures an easy opening and an extreme safety lightness. Moving the foot pedal causes the opening of the cover for about 21 cm, which are useful to insert any garbage. Inside the basked we find a hot dip zinc steel garbage holder container S=1mm. The cover can be moved with a hand but is always stable and has a maximum opening of about 95°.

Framework	powder coated steel
Capacity (lt)	45 litres
Emptying	upper

Variants:

- cover openings shaping
- customizable graphics





WASTE BASKETS

LEONARDO

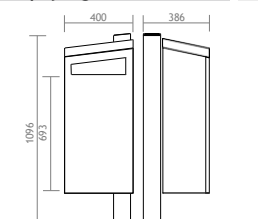
It consists of a central pillar having square section where the containers are fixed to collect garbage that are made of zinc powder coated steel sheets. The central pillar as well as the shape of the container provides the flexibility to install the number of containers according to the need, up to 4 containers, with the possibility to have different colors for an enhanced characterization. The upper cover is tilted and allows rain water to runoff.

To empty the internal bag must be used the frontal door opening in order to ease maintenance works.

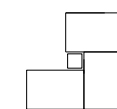
Framework	Zinc powder coated steel
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Capacity	70 lt
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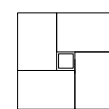
Emptying	frontal
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Soluzione 2 contenitori



Soluzione 3 contenitori



Soluzione 4 contenitori

ECO FLOWER

This bag is used to collect separated garbage, is made of hot dip zinc powder coated steel. This structure houses 4 separate containers for any type of garbage. The upper cover has a monobloc cracked pitch roofing that allows rain waters to run off. At the cover center we find a removable ashtray.

The bags get emptied through the upper cover opening.

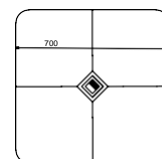
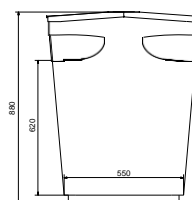
Framework	Stainless Steel
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Capacity (lt)	45 lt x 4
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Sizes	700 x 700 x 880 mm
-------	--------------------

Variants:

ashtray



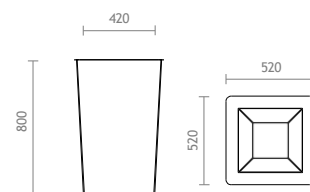
SKETCH

This basket is made of painted steel sheets and has installed in its upper part a cover made of steel sheets with converging countersinks towards the central litter. The internal bag gets emptied overturning the upper sheet cover.

Framework	Zinc powder coated steel or stainless steel sheet
-----------	---

Litres	110 lt
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Emptying	upper
----------	-------





WASTE BASKETS

CORNER

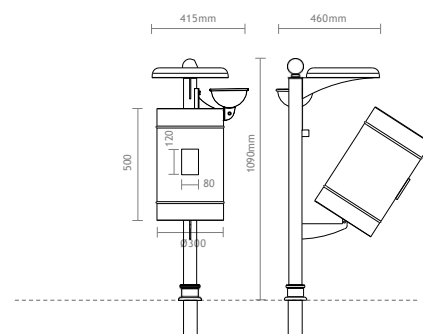


Garbage collection basket consisting of a calendered and edged container to increase its strength, supported by a rod that allows it to overturn blocking forward the container in order to ease the internal bag to be emptied blocked by a stainless steel ring. The supporting pole is equipped with an upper decorative sphere and a cast iron base, which is useful to fill the hole for anchoring the pole, and is also completed with upper covers and a specific optional ashtray screwed in on a side. Optional Ral painting.

Framework	Zinc powder coated steel
Capacity (lt)	35 lt
Emptying	upper

Variants:

- posacenere



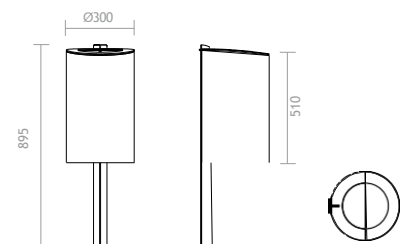
EXPO'

It is provided with essential minimalist construction elements non their shapes and sizes in order to have an ergonomic product that fits various urban environments. This structure is made of hot dip zinc powder coated steel and is equipped with an upper hinge that allows to overturn the cover for cleaning.

Framework	Zinc powder coated steel
Capacity (lt)	35 litres
Emptying	upper

Variants:

- wall version
- customizable colors
- customizable container
- stainless steel ashtray



ECOROUND

This basket is made of thermosetting polyester powder coated steel.

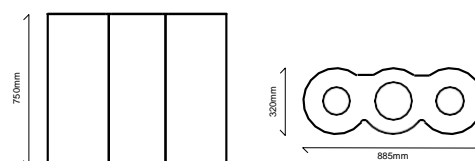
It consists of circular containers arranged for the insertion of the garbage collection bag inside it.

Every container sizes are Ø310mm x h.750mm with an internal capacity of 45 litres, it gets emptied by pulling off the bag from the top by overturning the upper cover which is locked with a security key.

Framework	expanded power coated steel sheet
Capacity (lt)	45 lt per container
Emptying	upper

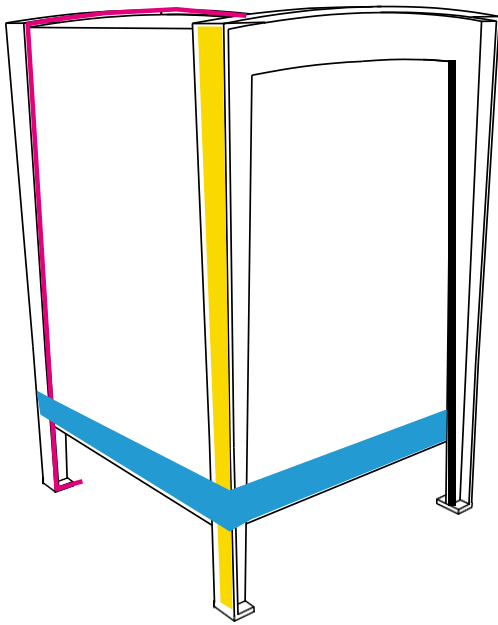
Variants:

- Customizable graphics





FLOWER POTS





FLOWER POTS

PACK

It is made of powder coated steel sheet, while the upper finishing sheet and the raised plinth are made of satin stainless steel. It is available in the large size version, with two curved sides, or in the small size version with just one curved side, to create different compositions, always retaining the same style.

Framework

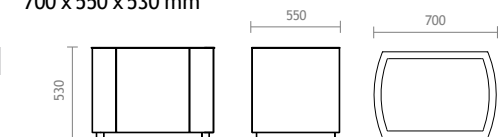
Sizes (P x L x H)

Zinc powder coated steel sheet

700 x 550 x 530 mm

Variants:

- sizes: 600 x 340 x 530 mm
- customized sizes



FLORA

This flower pot is characterized by its simple cylindrical shape, the whole structure is made of corten steel sheet. Its shape is slender thanks to the rise made in satin stainless steel that due to some expedients allows to adjust the tilt. A counter pot is required for live plants.

Framework

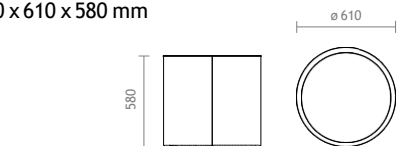
Sizes (P x L x H)

Corten steel and stainless steel

610 x 610 x 580 mm

Variants:

- satin stainless steel cover
- zinc powder coated steel sheet framework



DYNAMIC

It is made of powder coated steel sheet, while the upper finishing sheet and the raised plinth are made of satin stainless steel. Its simple but at the same time dynamic shape, allows to create various compositions with the seats, thus furnishing large areas as well.

Framework

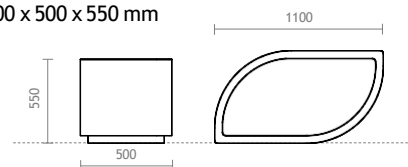
Sizes (P x L x H)

Zinc powder coated steel sheet

1000 x 500 x 550 mm

Variants:

- customized sizes



STONE

It consists of shaped and assembled elements made of non-freezing compact stone with coarse polished finish. Its simple and sinuous shape allows it to be positioned in every urban environment, gardens and parks. The quality of its materials make every piece unique thanks to the variety of shades and veins of each stone.

Framework

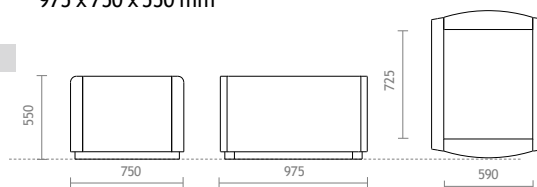
Sizes (P x L x H)

stone

975 x 750 x 550 mm

Variants:

- sizes: 750 x 750 x 550 mm
- seating block L 975 mm





FLOWER POTS

CENTRO PIAZZA

It is made of painted steel sheet, with the lower rise and the upper finish made of painted steel or satin stainless steel. The board consists of a painted steel structure where the multilayer oak plated eats can be inserted. For live plants a counter pot is required.

Framework

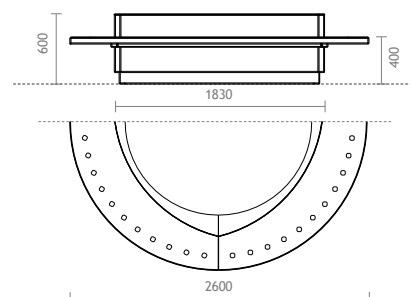
Sizes (P x L x H)

Zinc powder coated steel sheet

2600 x 2600 x 600 mm

Variants:

- stainless steel rise and upper finish



CENTRO PIAZZA

This flower pot is made of painted steel sheet, the lower rise and the upper finish are made of painted steel, alternatively they can be made in satin stainless steel. The flower pot is equipped with internal leveling feet. For live plants a counter pot is required.

Framework

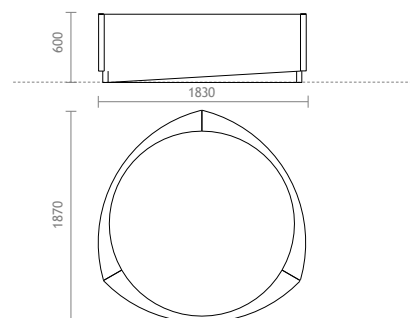
Sizes (P x L x H)

Zinc powder coated steel sheet

1830 x 1870 x 600 mm

Variants:

- stainless steel rise and upper finish



AVANT

This round flower pot is entirely made of painted steel sheet. Its simple but functional line is characterized by a countersink and finish frame made of multiplayer oak plated wood treated with impregnating agent and protective finish. For live plants a counter pot is required.

Framework

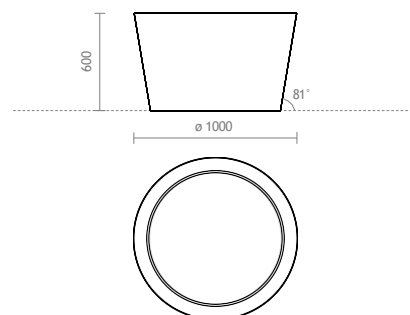
Sizes (P x L x H)

Zinc powder coated steel sheet

1000 x 1000 x 600 mm

Variants:

- satin stainless steel upper frame





FLOWER POTS

STORICA



This flower pot consists of a structure made of a square section tubular, in its sides there are 4 reinforcement "X" made of painted steel and at the center it is possible to install a stainless steel plate to insert the Municipal emblem.

Framework

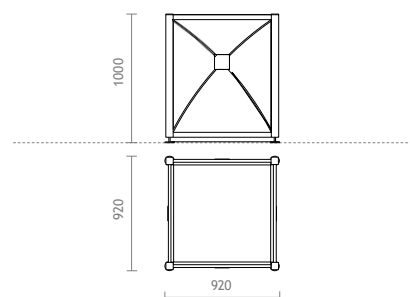
Sizes (P x L x H)

Zinc powder coated steel sheet

920 x 920 x 1000 mm

Variants:

- stainless steel container
- stainless steel pillars caps



SKETCH



Square shaped, it is characterized by a countersink and by some construction expedients able to define its lines and volumes, that make it simple and elegant. Internally is entirely made of painted steel sheet. For live plants a counter pot is required.

Framework

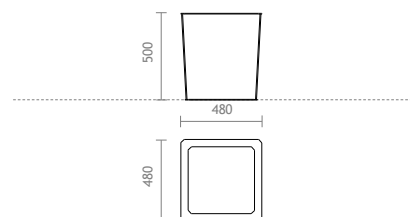
Dimensioni (P x L x H)

Zinc power coated steel sheet

480 x 480 x 500 mm

Variants:

- sizes: 480 x 480 x 800 mm
- corten version



QUADRA



This flower pot is characterized by its simple cubic shape, entirely made of corten steel sheet. Its shape is slender by the rise made of stainless steel that thanks to some technical expedients allows to adjust the incline. For live plants a counter pot is required.

Framework

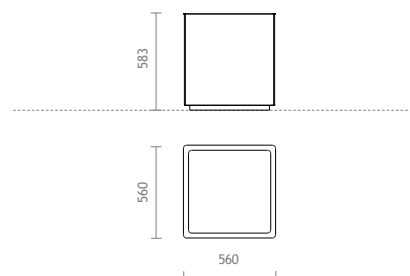
Sizes (P x L x H)

Corten steel and stainless steel

560 x 560 x 583 mm

Variants:

- sizes: 560x960x580mm
- sizes: 560x1460x580mm
- satin stainless steel cover
- zinc painted steel sheet framework





FLOWER POTS



EXPO'

Its supporting elements are made of hot dip zinc steel sheet with thermosetting polyester powder coat paint, the inner basin, suitable to host floral ornaments is made of painted zinc steel sheet.

Its shape allows to customize the container sizes in height and depth as well as the colors of paint as required.

Framework

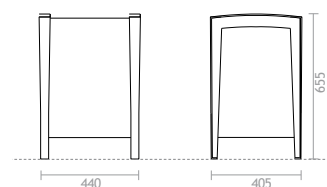
Sizes (PxLxH)

Zinc powder coated steel

405 x 440 x h. 655 mm

Variants:

- double color customizable



TOWER

The supporting elements are made of hot dip zinc steel painted with thermosetting polyester coating, the inner basin suitable to host floral ornaments is made of painted zinc steel sheet.

Its shape allows to customize the container sizes in height and depth as well as the colors of paint as required.

Framework

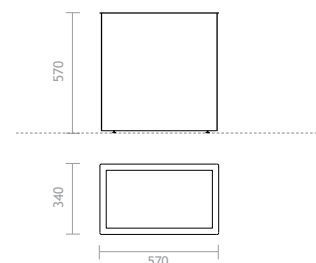
Sizes (PxLxH)

Zinc powder coated steel

340 x 570 x h. 570 mm

Variants:

- customizable sizes



S - VASO

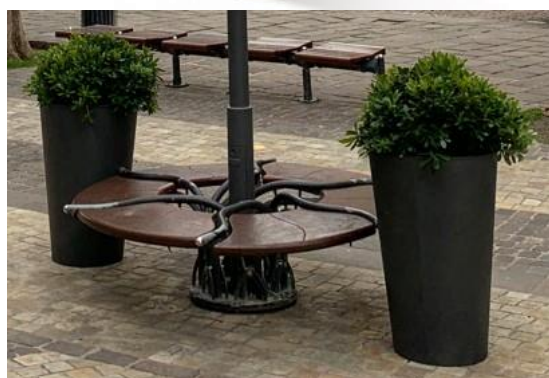
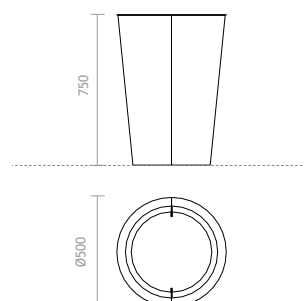
The supporting elements are made of hot dip zinc steel. This flower pot has the shape of a truncated cone and is entirely made of zinc steel sheet with corten paint or other RAL color powder coating at your choice. For live plants a counter pot shall be inserted.

Framework

Sizes (P x L x H)

Zinc powder coated steel

Ø 500 x h. 750 mm





DISPLAY CABINETS





DISPLAY CABINETS



QUADRIO

Poster rack display cabinet consisting of a painted steel structure having a simple and functional shape to which specific aluminum frames with snap openings are applied to ease the replacement of the banner. The ground plates are made of painted steel to ensure stability.

Framework

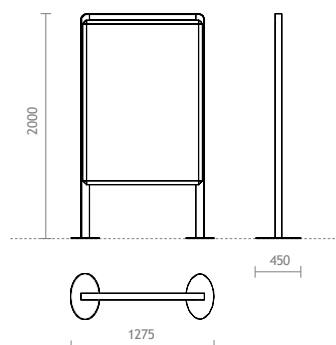
Banner size

Powder coated steel

1000 x 1400 mm

Variants:

- frame 700 x 1000 mm
- one sided version



TECNO

Poster rack display cabinet with a structure made of silver anodized aluminum profiles. Its stability to the floor is ensured by its ground stand, remade of painted steel sheet. The installed frames are made of aluminum with snap opening to ease a quick replacement of the ad.

Framework

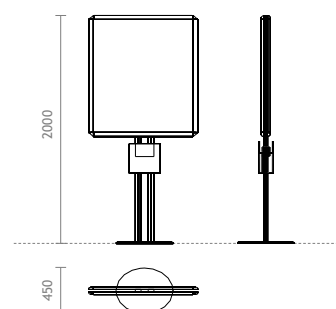
Banner sizes

Anodized aluminum

1000 x 1400 mm

Variants:

- frame 700 x 1000 mm
- one sided version
- accessories brochure holder pockets



SKETCH

Poster rack display cabinet consisting of a structure made of circular section steel tubes with powder coating treatment, where are installed bulletin boards made of aluminum with snap openings to ease the replacement of the message intended to be conveyed.

Framework

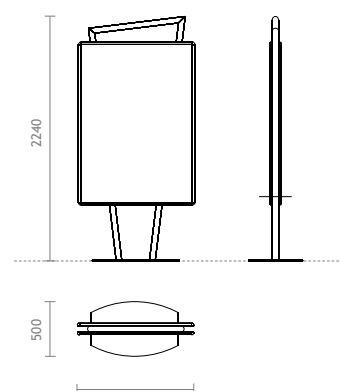
Banner sizes

Powder coated steel

1000 x 1400 mm

Variants:

- frame 700 x 1000 mm
- one sided version





DISPLAY CABINETS



ROLLER DISPLAY CABINET

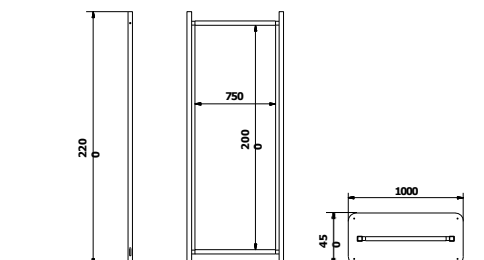
Double sided totem very light because is made of aluminum, with zinc steel base that can be colored at your choice, as well as the pillars. It is equipped with TNT material (unwoven fabric). TNT rotates around the upper crossbar and is fixed to the lower crossbar through velcro. The lower crossbar can be lowered or raised of some centimeter

(thanks to a small eyelet) pin order to allow the cloth to always be tense. It can be disassembled completely and so it is easy to carry around and for its installation no more than 10 minutes are required.

Framework Zinc painted steel and aluminum

Banner size 750 x 2000 mm

Basic weight 30 Kg



CONCEPT

Two sided curved display cabinet, consisting of silver anodized aluminum profiles pillars, where are inserted forex slabs with direct printing on material. Its stability is ensured by a painted steel base. It is possible to back light the image printed opal methacrylate.

Framework

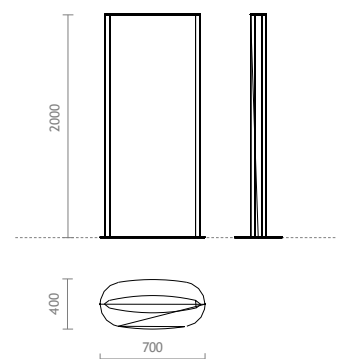
Aluminum and powder coated steel

Banner size

645 x 2000 mm

Variants:

• sizes 745 x 2000 mm



ALLUMINIO

It consists of a double display case made of aluminum, whose doors can be open with security keys pare intended to host banners having sizes 700x1000 mm, protected by security glass. This structure is made of painted steel and consists of circular section tubulars having a final decorative sphere.

Framework

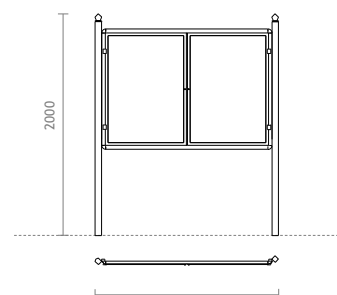
Aluminum and hot dip zinc powder coated steel

Banner sizes

700 x 1000 mm

Variants:

• vertical version 700 x 1000 mm
• vertical version 1000 x 1400 mm





ESPOSITORI



VERTICAL

Vertical two-sided informational directory, consisting of a square section hot dip zinc powder coated steel profile whose structure is arranged to host zinc steel painted panels where to place information through screen printing or digital printing. The simplicity of its shape as well as its straightness allows an easy insertion in various urban environments highlighting the message to be conveyed.

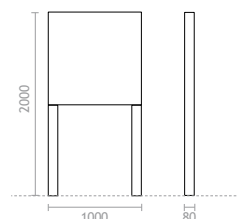
Framework hot dip zinc powder coated steel

Panel size 1000 x 1000 mm

Grounds fixing extension cords to anchor it

Variants:

- customizable plate size
- silk printing



LEGGIO

Tilted one sided directory, ideal to show floor plans or information signs. It consists of a square section hot dip zinc powder coated steel framework arranged to host painted zinc steel sheet panels where display information through screen or digital printing.

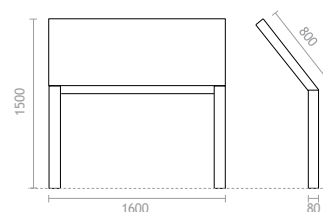
Framework hot dip zinc powder coated steel

Panel size 1600 x 800 mm

Ground fixing extension cords to anchor it

Variants:

- customizable plate sizes
- screen printing



MAX DISPLAY CABINET

Two sided display cabinet consisting of a heavy base remade of powder coated zinc sheet steel that ensures the installation stability, the base is arranged to insert the centrale frame made of silver anodized aluminum, is equipped with adjustable feet in order to adapt the installation to any circumstance.

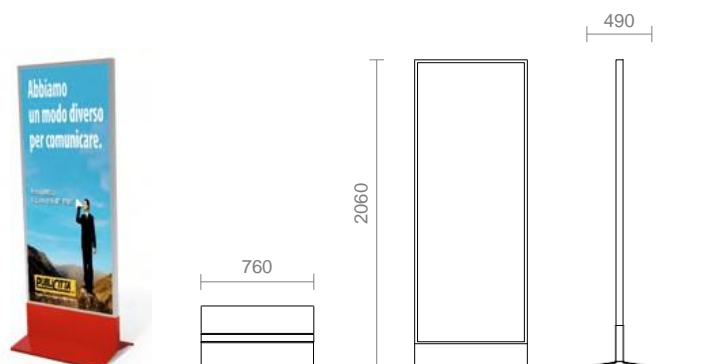
The frame side tracks are arranged to insert a forex advertising plate to display the message to be conveyed.

Some technical expedients ensure the absence of sharp edges.

Framework Painted zinc steel and aluminum

Banner size 735 x 1750 mm

Basic weight 30 Kg





DISPLAY CABINETS

TRIGONO

This display cabinet is made of a steel sheet that has been bend and welded to form the section of a triangle. This display cabinet provides for the installation of sign plates made of steel with screen or digital printing that can be completely customized. The display cabinet format can be modified according to any single need.

Framework

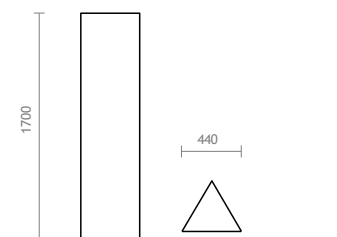
Sizes

Steel

400 x 440 x 1700 mm

Variants:

- corten steel framework
- sign plates sizes



AVANT

This display cabinet consists of a stand plate made of satin stainless steel that ensures the installation stability and by two circular section tubulars made of satin stainless steel where are fixed the two sided snap boards of 1000 x 1400mm, in order to ease the ads replacement.

Framework

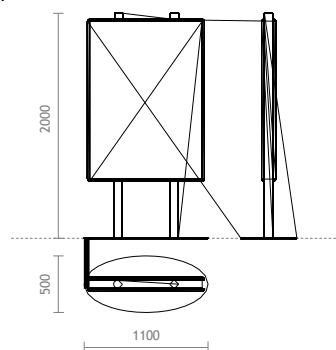
Banner size

Satin stainless steel

1000 x 1400 mm

Variants:

- powder coated steel framework
- boards format 700x1000mm
- one sided version



PACK

This display cabinet consists of silver anodized finish aluminum pillars, closed with pvc caps, fixed on specific plates made of painted iron that ensure the installation's ground stability. This display cabinets is equipped with snap opening aluminum frames, to ease the ads replacements.

Framework

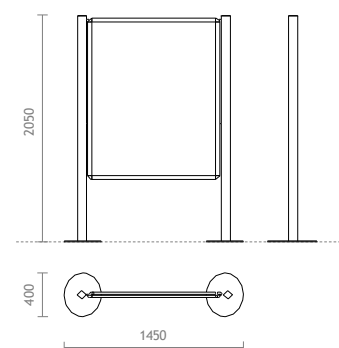
Banner sizes

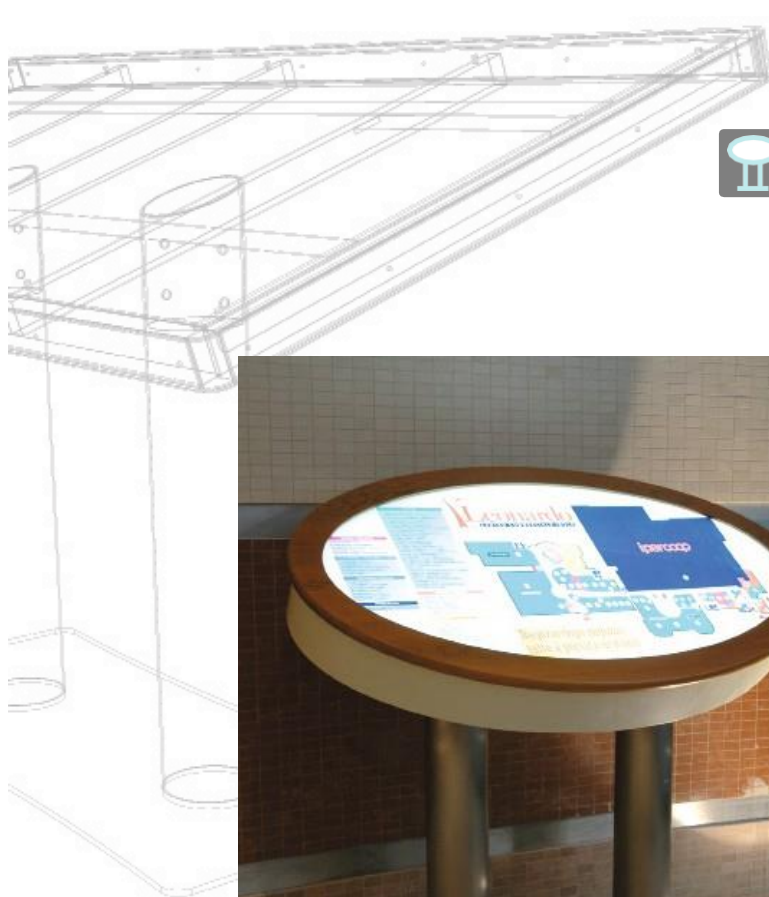
Aluminum and powder coated steel

1000 x 1400 mm

Variants:

- frame 700 x 1000 mm
- one sided version





DIRECTORIES





TECNO

Two sided horizontal directory consisting of a main structure formed by circular section steel tubulars fixed to transparent acrylic supports. The pillars are connected by an aluminum sheet frame acting as a support and backdrop of the printing made with an adhesive film.

Framework

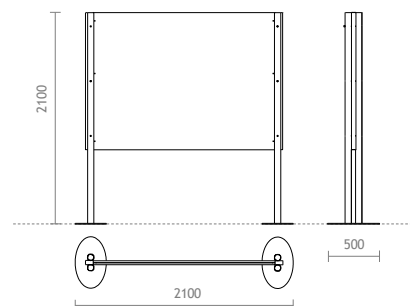
Panel size

Aluminum and powder coated steel

1750 x 1300 mm

Variants:

- stainless steel framework
- acrylic lighting



SKETCH

Two sided vertical directory, consisting of a painted sheet steel fixed on a supporting base to ensure the installation's stability. The central panels to communicate the message are made of forex with direct printing or of methacrylate with adhesive film.

Framework

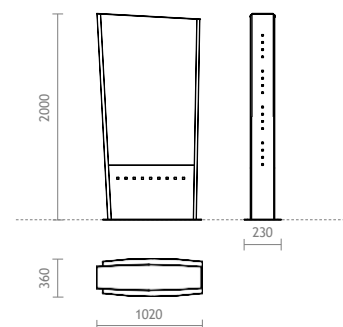
Panel size

powder painted steel

1000 x 2000 mm

Variants:

- backlight
- panel made of adhesive or methacrylate



WALL LIGHT

Horizontal directory consisting of a rectangular board made of painted steel arranged to host graphics printed on forex and protected by transparent acrylic. The whole steel structure is arranged to be fixed to the wall through specific hardware.

Framework

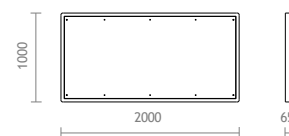
Panel size

powder coated steel

1920 x 920 mm

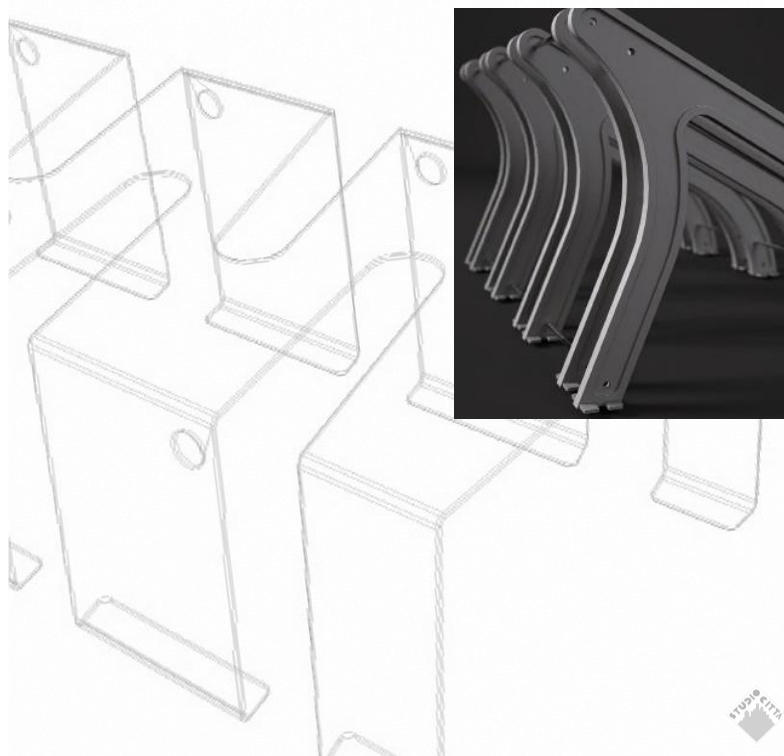
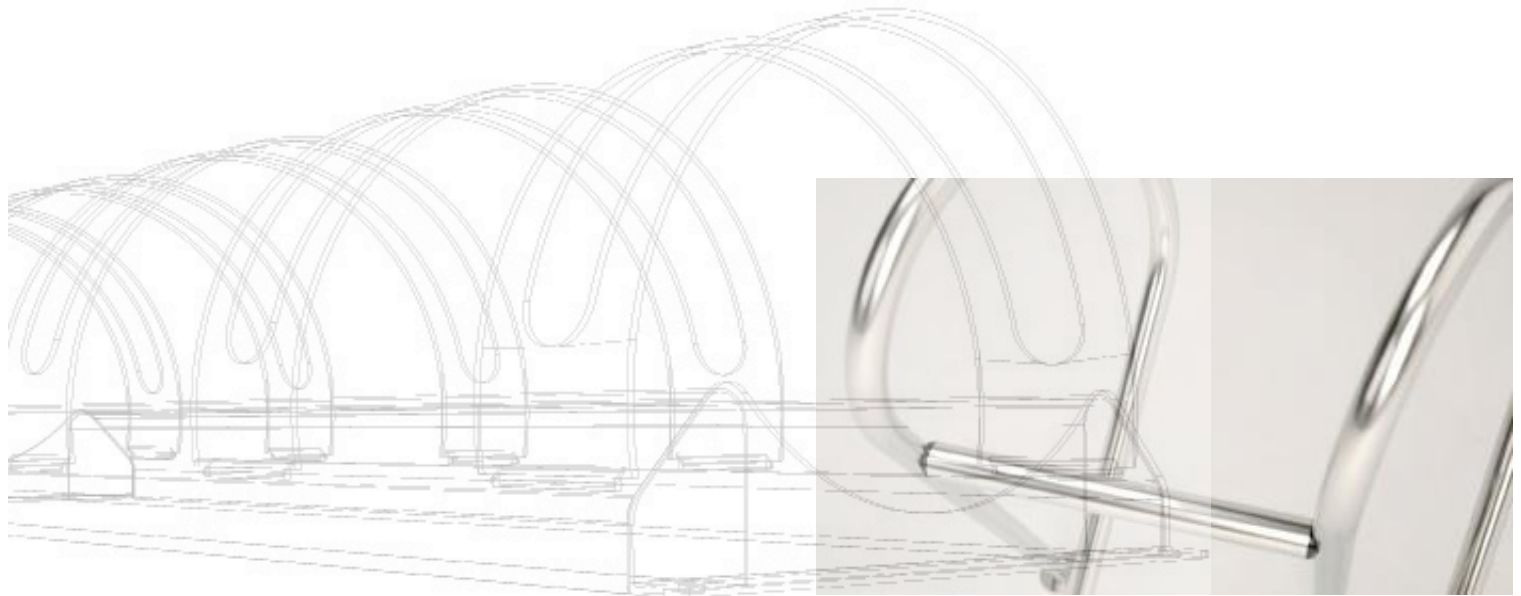
Variants:

- stainless steel finish frame
- backlight





BIKES RACK





BIKES RACK

ONDA BIKES RACK

This bike rack consists of corten steel sheet that was shaped in order to allow the wheel to be inserted. The size and shape easily fit to historical or commercial contexts, allowing various compositions. It is equipped with holes to be fixed to the ground.

Framework

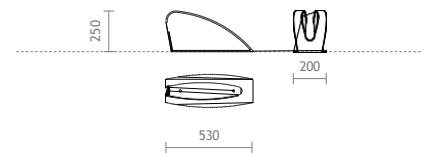
Places for bikes

Corten steel

1 place modules

Variants:

- painted steel
- hot dip zinc powder coated



PINZ BIKE RACK

Dissuader bikes rack, entirely made of corten steel sheet. Its shape and size allow to block the chain straight to the frame in order to ensure a safer parking. Arranged with holes to be fixed to the ground through specific hardware.

Framework

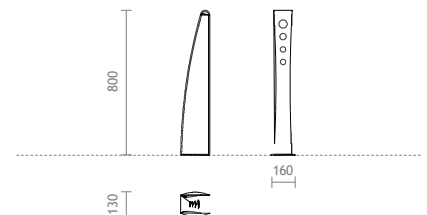
Places for bikes

Corten steel

1 place modules

Variants:

- painted steel
- hot dip zinc powder coated steel



FLOWER

This modular bikes rack consists of elements made of powder coated steel sheet anchored and gradually connected by zinc steel tie rods and stainless steel hardware, in order to make the whole composition stable. It is arranged to be fixed to the ground through anchors.

Framework

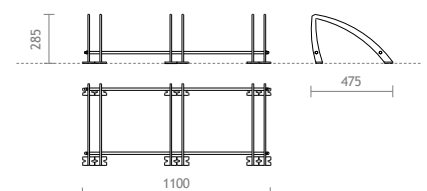
Places for bikes

Hot dip zinc powder coated steel

3 places module

Variants:

- stainless steel framework
- corten steel framework
- customized modules





BIKES RACK



DEVIL BIKES RACK

This 5 bikes rack is entirely consisting of painted steel sheets. The two base supports are made of folded sheets connected to calendered sheets to house the bike's wheel. The whole structure allows to use the rack from both sides.

Framework

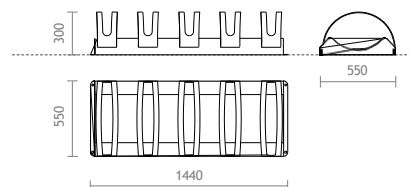
Bikes places

Hot dip zinc powder coated steel

5 places module

Variants:

- corten steel framework
- 3 places module
- 4 places module



MARMIT - ORIONE

It consists of a frame made of U folded sheet metal with wheel holders elements made of a steel tube welded on the frame which shows two flanges to support washed grit marble stoppers in the grey color or pink versions. All metal parts have been hot dip galvanized and powder coated. The weight of this product including the stoppers is of 100kg.

Framework

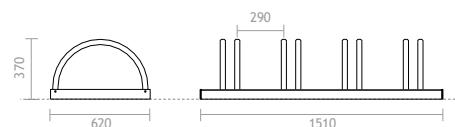
Places for Bikes

galvanized powder coated steel

4 places module

Variants:

- stoppers color



ORIONE BIKES RACK

This bikes rack consists of four bikes places, made of a steel calendered tube having circular section. The places are connected at its base by a steel profile in order to create a single element, arranged for grounds fixing.

Framework

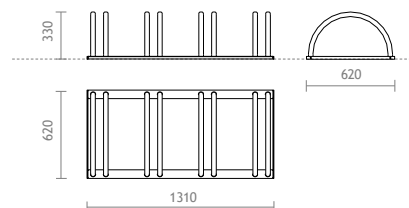
Places for bikes

Hot dip zinc powder coated steel

4 places module

Variants:

- 3 places module





BIKES RACK



CABALLEROS BIKES RACK

It brings to the mind the stereotype of the human shape moving, this bikes rack has been made shaping a circular section tubular that locates a specific space to insert the wheel. Every module is equipped with a base plate required to fix to the ground through fishers.

Framework

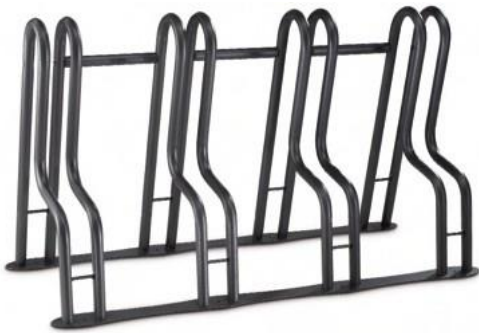
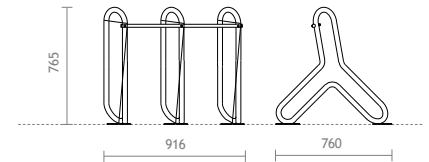
Places for bikes

Hot dip zinc powder coated steel

3 places module

Variants:

- 5 places module



AVANT BIKES RACK

This modular bikes rack consists of a painted steel circular section shaped tubular structure. This module consists of four locations separated one from the other by a circular section tubular. The stand shaped plate is made of painted steel and is required for grounds fixing.

Framework

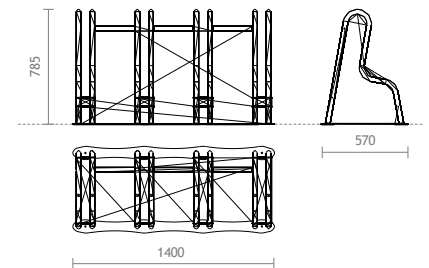
Places for bikes

hot dip zinc powder coated steel

4 places module

Variants:

- 2 places module
- 3 places module



DORIKO BIKE RACK

This bike rack consists of four places made of shaped iron wire, fixed directly to a circular section tubular. The shaped side plates are made of steel sheet and are tilted in order to allow the fixing on the bike's frame, this product requires fixing.

Framework

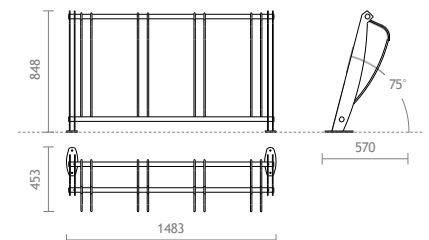
Places for bikes

Hot dip zinc powder coated steel

4 places module

Variants:

- 2 places module
- 3 places module





BIKES RACK



SKECTH

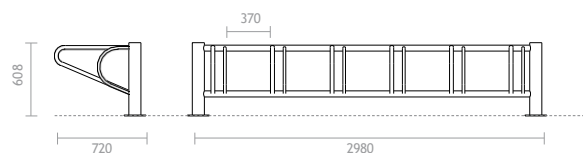
This bikes rack consists of two pillars having circular section and are connected by two horizontal crossbars in a circular section tubular. The rack consists of two types of tubulars of which one is longer in order to allow a better support to the bike besides blocking directly its chain to the frame.

Framework

Places for Bikes

Galvanized powder coated steel

6 places module



EXTRÒ BIKES RACK

It is made of painted steel sheet, its bikes rack function follows the shape of the bent sheet that gets shapes on both side. Sizes and simple and neat lines ensure the double function of bikes rack and seat.

Framework

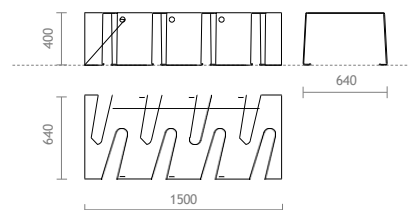
Places for bikes

hot dip zinc powder coated steel

8 places two sided modules

Variants:

- corten steel framework
- stainless steel framework
- 4 places one sided module



ADRIATIC

It is characterized by the simplicity of its construction lines that makes it an elegant and functional product, also able to serve the double function of bikes rack-seat. It is entirely made of steel sheet which are shaped by the openings that allow to insert the wheels. Its 3 holes allow the chain that ensures the bike upon parking to pass.

Framework

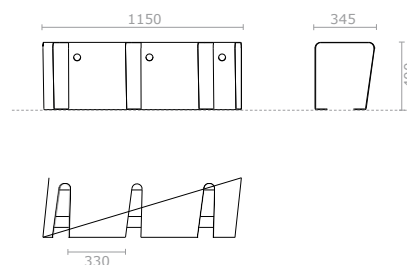
Places for Bikes

Galvanized powder coated steel

3 places module

Variants:

- logo screen print





BIKES RACK



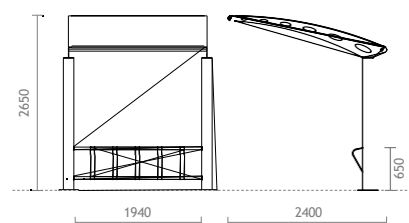
TIKOPRO BIKES RACK

This bikes rack consists of a supporting structure made with circular section tubular among which are fixed five places made of shaped iron wire. The cover consists of a steel structure with opal alveolar polycarbonate roofing. Fixing is provided for with anchors.

Framework	Hot dip zinc powder coated steel
Paces for bikes	5 places module

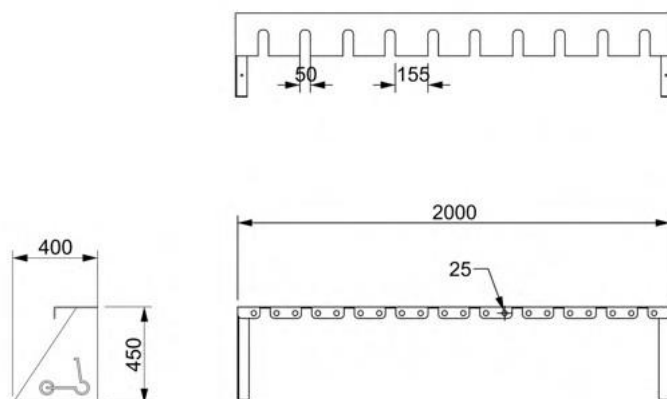
Variants:

- fixing to anchor pillars



CROSS - XL

This structure is made of hot dip zinc powder coated steel with Ral paint of your choice. Skateboard rack equipped with no.10 places to safely park your skateboard. This structure is firmly fixed to the ground through a plate that has holes to fix it to the floor.





DISSUADERS





DISSUADERS



TRAVE

This dissuader is characterized by its simple and technical shape that is outlined by the geometry of the beam that makes it up; it is entirely made of painted steel, it is fixed to the ground through anchoring.

Framework

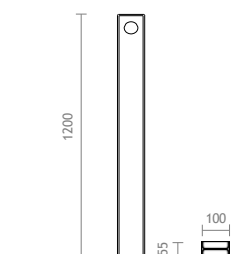
Hot dip zinc powder coated steel

Fixing modes

anchoring

Variants:

- fixing using anchors
- rings for chain
- reflectors stickers



AVANT

It is entirely made of satin stainless steel, consists of a tube support with $\varnothing 76$ mm. The ground fixing occurs through a flange with holes for anchors.

Framework

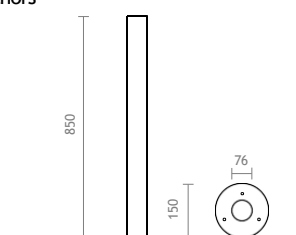
stainless steel

Fixing modes

through anchors

Variants:

- anchoring
- retro reflectors bands
- chain rings
- hot dip zinc powder coated steel



CONCEPT

It consists of a steel tube vertical support having $\varnothing 76$ mm with final decorative steel sphere. It is possible to arrange side rings to possibly fix the chain, and an end plate made of painted aluminum, useful to finish the anchoring hole.

Framework

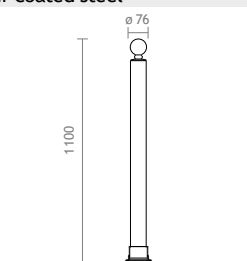
Hot dip zinc powder coated steel

Fixing mode

anchoring

Variants:

- fixing with anchors
- rings for the chain
- retro reflectors stickers
- hole cover plate





DISSUADERS



SKECHT

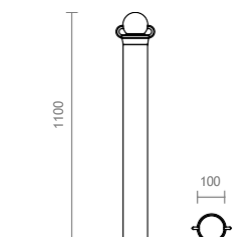
It consists of a supporting pole, in a circular section tubular, made of $\varnothing 100$ mm steel topped by a decorative sphere made of cast iron casting that can optionally be equipped with side rings where it is possible to insert chains for space delimitations. The ground fixing occurs through anchoring to the supporting pole.

Framework
Fixing mode

Galvanized powder coated steel
anchoring

Variants:

- rings for chain
- retro reflecting stickers

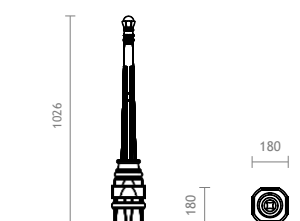


ARTISTICO

Dissuader entirely made with aluminum casting, with surface painting treatment. It consists of an octagonal base from which starts a circular section ribbed pillar that ends with a sphere. Grounds fixed by anchoring.

Framework
Fixing mode

powder coated aluminum
anchoring



ONE

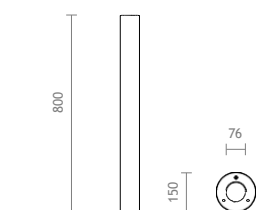
This dissuader consists of a steel tubular having circular section $\varnothing 76$ mm, corten type painted, in order to ensure a pleasant visual impact. It is fixed to the ground through a base flange with a specific hole allowing the insertion of anchors.

Framework
Fixing mode

hot dip zinc powder coated steel
with anchors

Variants:

- fixed by anchoring
- chain rings
- retro reflecting stickers





DISSUADERS



STONE

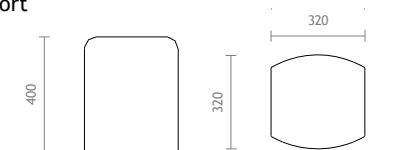
This parking dissuader is made of a non-freezing stone monolith coarse polish finished so that it stands weathering agents without altering its materials qualities. It is possible to equip the dissuader with eyebolts to insert a chain, which is useful for a best delimitation of the area.

Framework
Fixing mode

Monolith
support

Variants:

- chain rings



MONOLITE

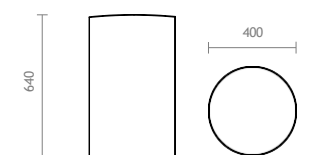
This parking dissuader consists of a non-freezing stone block coarse polish finished, in order to stand weathering agents without altering its materials qualities. It is possible to equip it with eyebolts to insert a chain. Its weight of 200 Kg ensures a solid delimitation barrier.

Framework
Fixing mode

Monolith
support

Variants:

- chain rings



PANETTONE

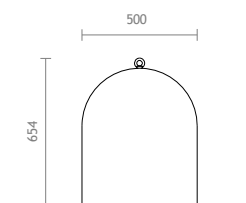
It is made of vibrate concrete with smooth grey surface, equipped with specific upper eyebolt, essential for handling and possibly to clasp a delimitation chain. Its weight of 190 Kg, ensures a solid barrier between pedestrian only and towing areas with no grounds fixing requirement.

Framework
Fixing mode

Concrete
support

Variants:

- bush hammered surface
- colored surface





DISSUADERS

TRIS

This dissuader consists of a triangular shaped pillar, made of corten steel sheet, equipped with a specific internal extension to be fixed to the ground by anchoring. It is possible to set up a plate to fix it with anchors.

Framework

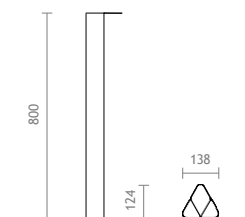
Fixing mode

Corten steel

anchoring

Variants:

- fixing with anchors
- hot dip zinc powder coated steel framework
- chain rings



ARCO

This pedestrian barrier is a circular section tubular $\varnothing 48$ mm made of painting treatment steel. It can be fixed to the ground through anchoring. On demand specific reflecting stickers can be applied.

Framework

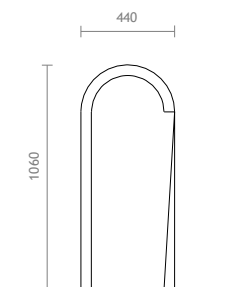
Fixing mode

hot dip zinc powder coated steel

anchoring

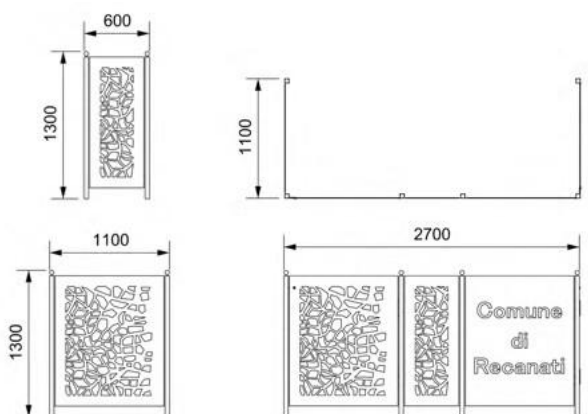
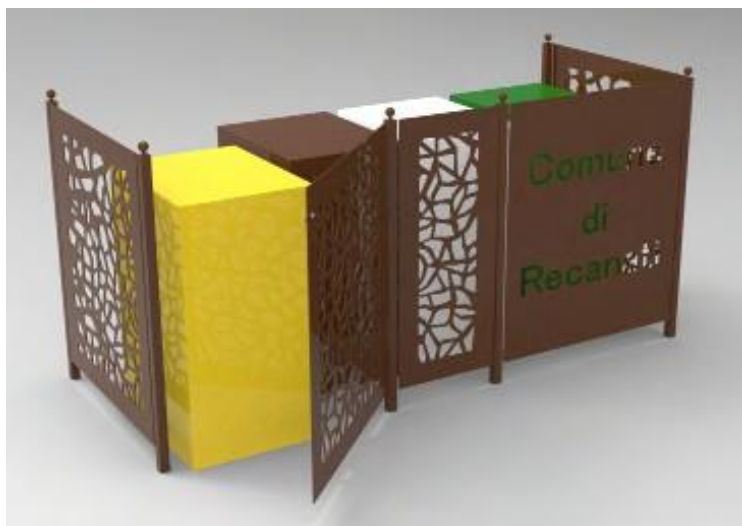
Variants:

- fixing through anchors
- chain rings
- reflecting stickers



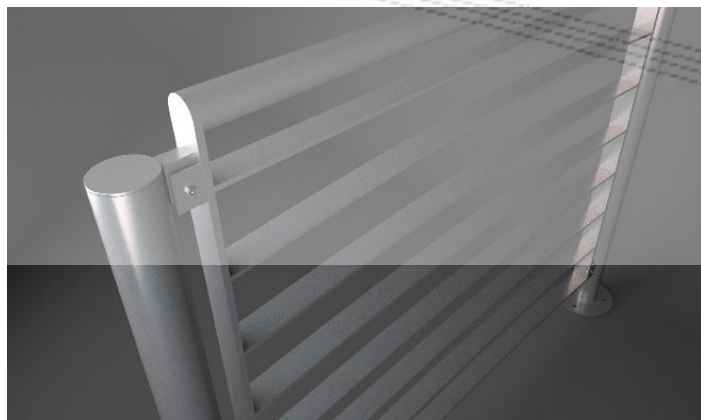
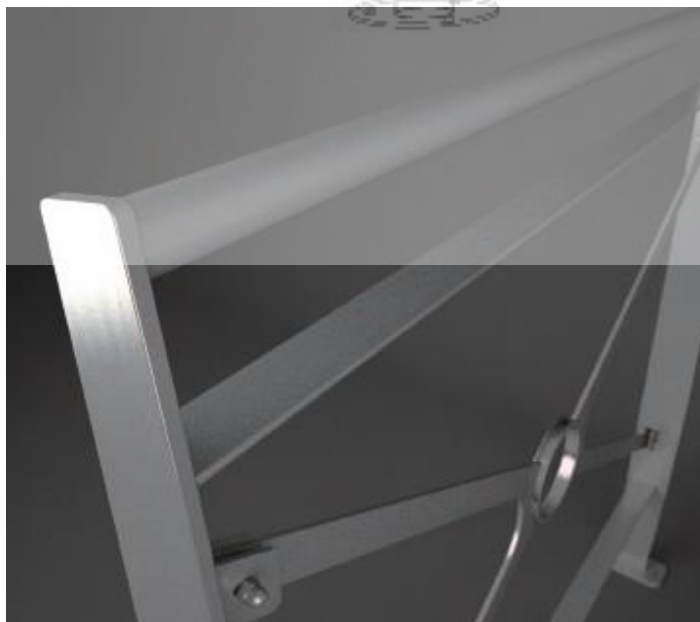
SIPARIO

This structure is made of hot dip zin powder coated steel painted using a Ral paint of your choice. The partition camouflages the areas in a city or in private activities where garbage collection containers are kept. Thanks to the two modules of which the partition is made it is possible to delimit any type of space, with customizable measures and it is also possible to select the frontal carvings, like a corporate logo or a municipal emblem. Thanks to a secure keyed opening, if required the bins can be taken out, emptied and replaced inside.





BARRIERS





BARRIERS



DORIKO

It consists of shaped steel sheet pillars connected by crossbars and upper handrail pipe with circular section. The central part consists of shaped steel sheet elements, joined in the middle by a very thick circular section tube. Grounds fixing occurs through anchors.

Framework

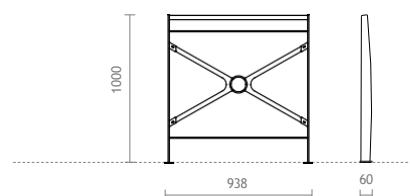
Fixing mode

Hot dip zinc powder coated steel

anchors

Variants:

- fixing through anchoring with extensions



PACK

It consists of two tubular pillars having circular section $\varnothing 60$ mm on which a central frame having rectangular section made of painted steel is installed. This frame is topped by a circular section tubular handrail $\varnothing 40$ mm. Ground fixing occurs through anchoring.

Framework

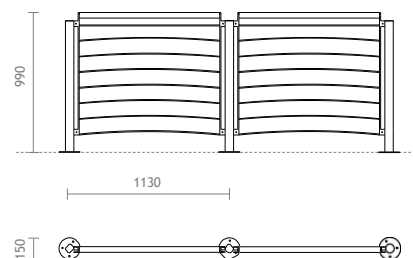
Fixing mode

Hot dip zinc powder coated steel

anchoring

Variants:

- flange for fixing through anchors
- double version





BARRIERS



ATENE

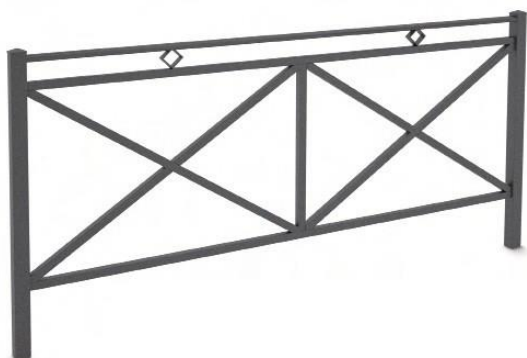
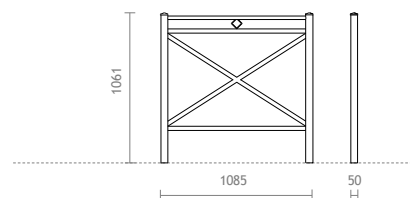
It consists of painted square section steel mullions and beams, ideal to be placed in any urban environment. The structure is characterized by the design of central crosses made of square section tubular and upper hand rail. Ground fixed through anchoring.

Framework
Fixing mode

hot dip zinc powder coated steel
anchoring

Variants:

- flange for anchors



ATENE DOPPIA

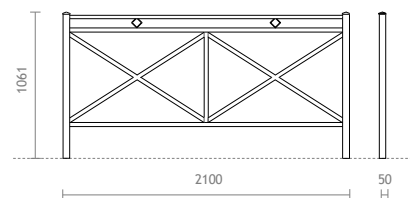
It consists of square section tubular mullions and beams made of painted steel, ideal to be placed in any urban environment. The structure is sober and elegant with central crosses that confer a pleasant appearance aesthetically. Grounds fixed through anchoring.

Framework
Fixing mode

Hot dip zinc powder coated steel
anchoring

Variants:

- flange for anchors



CORTEN

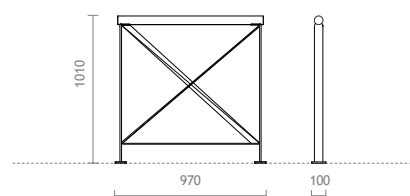
Having entirely been made with corten steel sheet with central decorative cross, its sober and elegant line allows it to be installed in various urban environments. Alternatively, the corten steel handrail can consist of a circular section tubular made of sarin stainless steel.

Framework
Fixing mode

Corten steel
anchoring

Variants:

- flange for anchors
- stainless steel handrail
- hot dip zinc powder coated steel framework





BUS SHELTERS





BUS SHELTERS

DIAMOD

It consists of circular section tubular pillars connected by horizontal tubular crossbars having rectangular section where the protection glasses are inserted. The covering is supported by a stainless steel structure that included led spotlights and solar panels, which have been conceived in order to ensure lighting for 4/5 days in adverse weather conditions operating for 10h a day. The circular bench contains space for placing the battery and the control unit locked with a security key. It is arranged to insert a side panel, consisting of stainless steel profiles and protection glass.

Framework

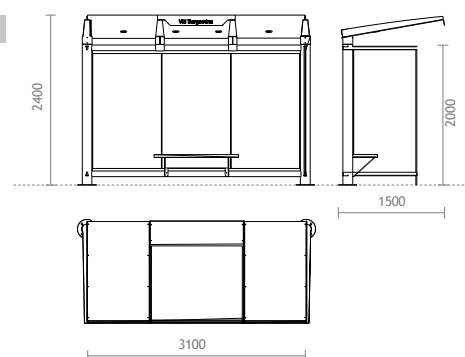
Hot dip zinc powder coated steel and stainless steel

Fixing mode

anchors

Variants:

- fixing by anchoring
- side panel with protection glass
- side panel with display case
- no lighting system



LIGHT

It has a simple and functional design, consisting of 2 steel sheet pillars joined by two square section tubular crossbars ensuring stability to the bus shelter. The back windows are made of laminated glass. It is equipped with satin stainless steel sheet seats and can have side panels to ensure full shelter from weathering agents. The covering consists of a smoked alveolar polycarbonate panel. Grounds fixing through anchors.

Framework

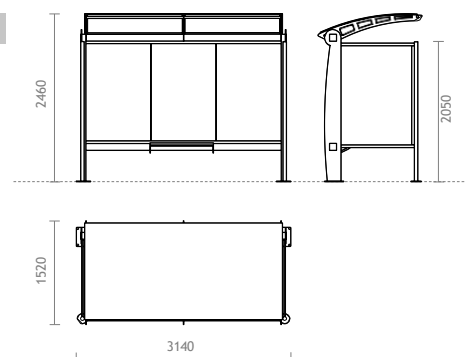
hot dip zinc powder coated steel and stainless steel

Fixing mode

anchors

Variants:

- dibond cover
- fixing through anchoring
- side panel with protection glass
- side panel with display case
- lighting





BUS SHELTERS

DORIKO

It differentiates due to its modern and original design as well as for its construction elements details. Its wide windows provide brightness and a pleasant aesthetic impact. This structure consists entirely of painted steel, being equipped with a bench where is attached a satin stainless steel sheet having decorative holes. The covering consists of dibond aluminum sheets. Grounds fixed through specific anchors.

Framework

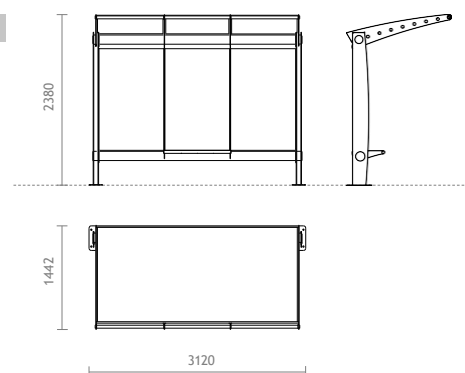
Hot dip zinc powder coated steel and stainless steel

Fixing mode

anchors

Variants:

- smoked alveolar polycarbonate covering
- opal compact polycarbonate covering
- fixing through anchoring



CUPOLA

It is entirely made of painted steel, consisting of 2 circular section tubular pillars on its sides joined by a calendered upper tubular. The two side structures are connected with bolts to rectangular section tubular crossbars that ensure stability and include bent steel profiles conceived to collect rain waters. The windows are made of laminated glass while the covering is made of alveolar polycarbonate. Grounds fixing through anchors.

Framework

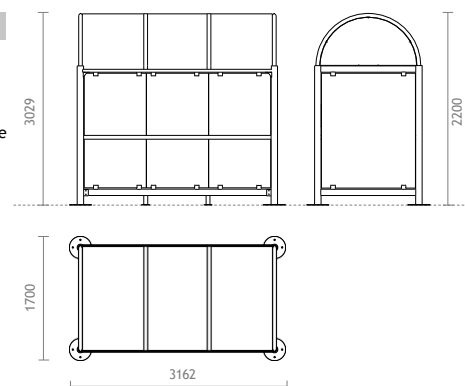
Hot dip zinc powder coated steel and stainless steel

Fixing mode

anchors

Variants:

- fixing through anchoring
- side panel with protection glass
- side panel with display case
- upper sunshield
- handrail





BUS SHELTERS

LIGHTSOLAR

Its design is simple and functional, it consists of two heavy thickness steel sheet pillars connected by two crossbars whose tubular has square section in order to ensure stability to the bus shelter. The cladding glass is made using laminated glass 4+4, the seats are made of painted steel lined with stainless steel/satin steel sheet.

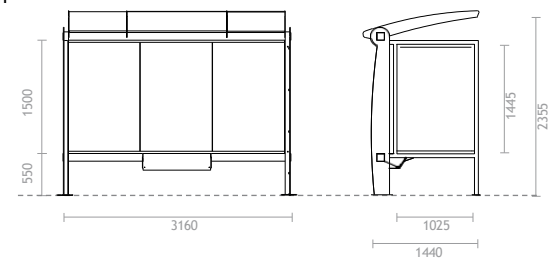
The bus shelter is equipped with a courtesy lighting system, fed by a stand-alone photovoltaic installation which ensures 2 led spotlights are turned on night time for lighting. The installation includes control unit, battery, led spotlights and photovoltaic panel that are perfectly integrated into the bus shelter covering, in order to reduce possible vandalism.

Framework	Zinc and powder coated steel and stainless steel
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Fixing mode	Equipped with counter flanges to anchor
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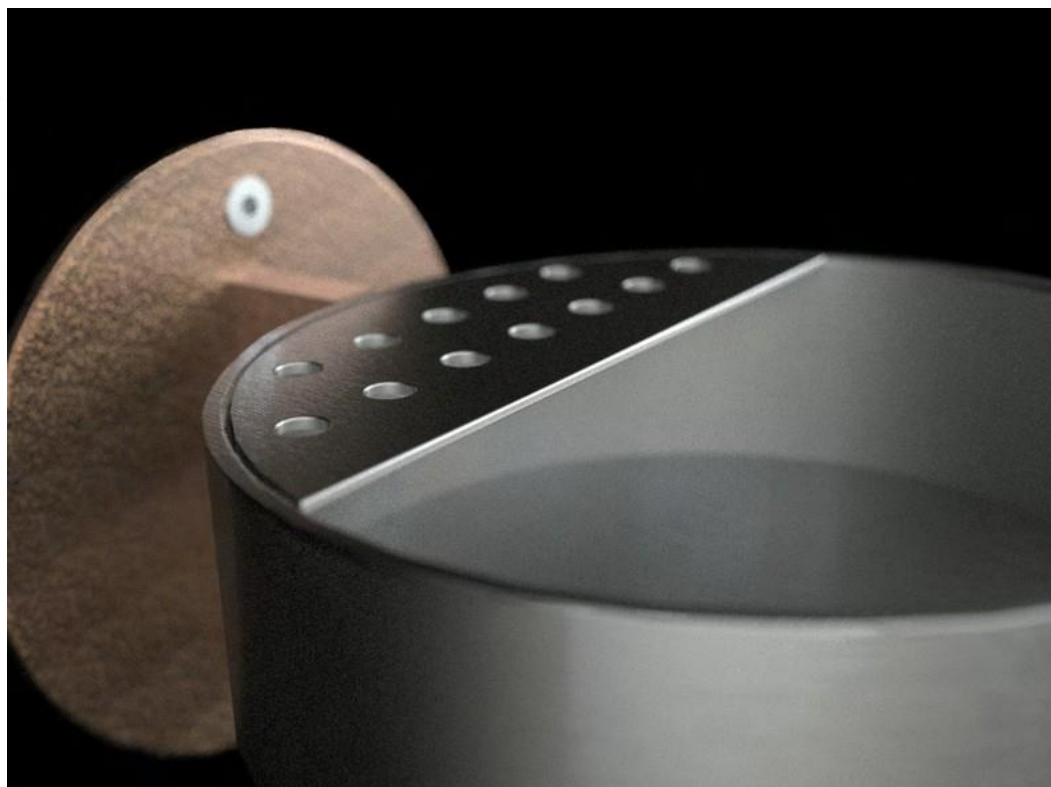
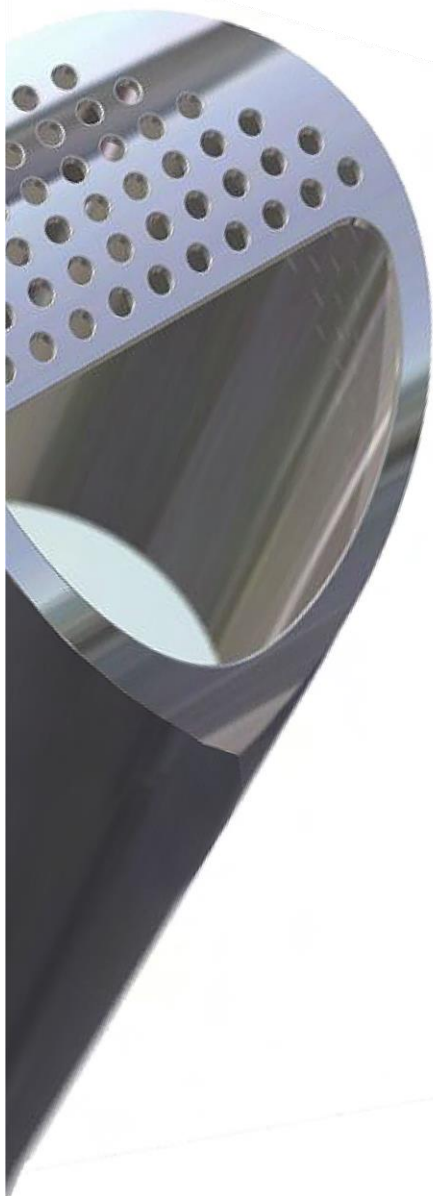
Variants

- fixed through anchoring
- side panel
- double version





ASHTRAYS





ASHTRAYS

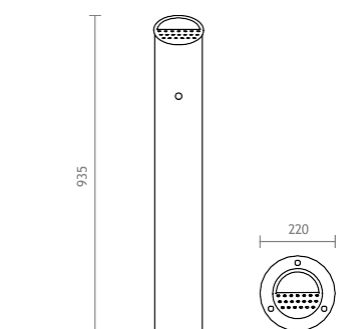
SMOKE

Floor ashtray entirely made of painted steel, where in the upper part is inserted a container with a specific cigarette extinguisher plate made of satin stainless steel. It gets emptied pulling out the internal container that is secured with a proper security key.

Framework	hot dip zinc powder coated steel
Container size	ø 130 - h 120 mm

Variants:

- stainless steel framework



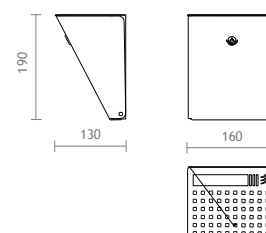
LASER

Wall mounted ashtray, consisting of two parts, one fixed made of sarin stainless steel equipped with a proper upper cigarette extinguisher plate arranged to be wall mounted. The bottom part is made of painted steel, can be overturned to empty it and locked.

Framework	Stainless steel and zinc powder coated steel sheet
Container size	145 x 70 - h 80 mm

Variants:

- stainless steel framework



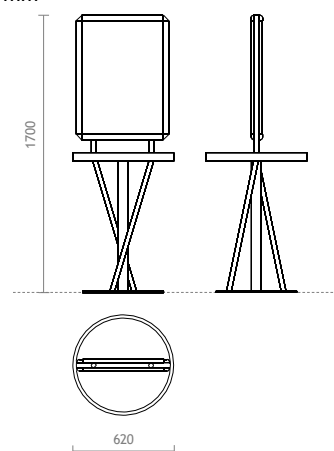
CONCEPT

It is entirely made of painted steel. It consists of an upper container supported by a central tubular and by two side tubulars placed with opposite tilts. This installation can be equipped with proper two sided aluminum snap-in frames, in order to insert advertisement.

Framework	Hot dip zinc powder coated steel
Container size	ø 610 - h 50 mm

Variants:

- two sided snap-in frame 500x700 mm





ASHTRAYS



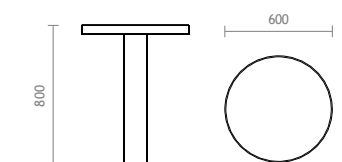
AVANT

Ashtray entirely made of satin stainless steel, consisting of an upper container having \varnothing 600 mm, supported by a circular section tubular. Grounds stability is ensured by a ground supporting plate having \varnothing 550 mm which is 5 mm deep and arranged for possible fixing.

Framework	stainless steel
Container size	\varnothing 600 - h 50 mm

Variants:

- container size \varnothing 400 mm



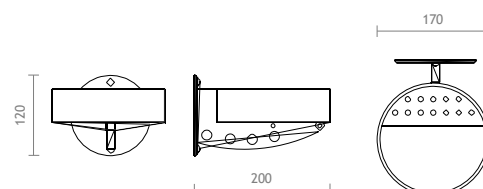
TECNO

Wall mounted ashtray consisting of a shaped support made of painted steel, where is blocked a container with a specific cigarette extinguished plate made of satin stainless steel. It can be emptied overturning the upper container that is blocked by a security screw.

Framework	Hot dip zinc powder coated steel
Container size	\varnothing 170 - h 50 mm

Variants:

- stainless steel framework



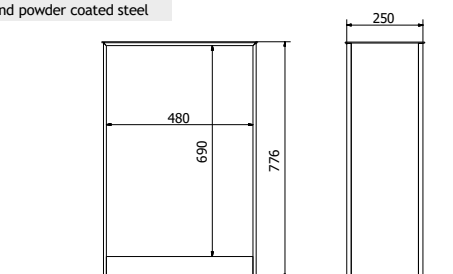
BRUNO

Floor ashtray entirely made of painted galvanized steel sheet. Equipped with a flange with holes to be grounds fixed there is the possibility to insert a two sided advertisement plate 70x50 cm. At the top we find the cigarette extinguisher plate made of stainless steel that is tilted towards the inside in order to let anyway the cigarette flow into the underlying container.

Framework	Galvanized and powder coated steel
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Variants:

- painting color
- graphics customization





ASHTRAYS

TOWER



It is entirely made of stainless steel AISI 304, equipped with a cigarette extinguisher grid that is tilted and perforated, at its base specific openings allow the cigarette butts, through the holes, to be gathered in a proper container that can be pulled out frontally, that can be accessed overturning by rotation the closed door locked with a specific key in the wall mounted version, while in the floor version through the opening of a specific door hinged on a side.

Both versions can be customized with specific pictographs according to any requirement.

Framework

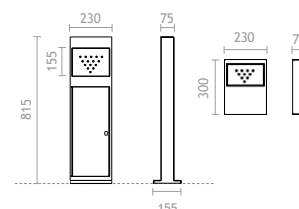
Galvanized and powder coated steel

Container size

510 x 350 h. 855 mm

Variants:

- galvanized and painted steel
- customized graphics



SKETCH



Modalità di svuotamento

Floor ashtray entirely made of galvanized and painted steel sheet, including upper cover with countersinks converging in the center where is provide for the cigarette extinguisher plate, made of stainless steel and equipped with shaped handles, useful to pull out the internal container.

This ashtray is equipped with concrete internal ballast, ensuring the product's stability.

Framework

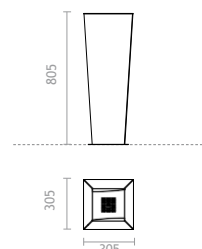
Galvanized and powder coated steel

Container size

145 x 145 h. 500mm

Variants

- customizable graphics



STATION



Wall mounted ashtray entirely made of stainless steel AISI304, consisting of a wall support 3 mm deep where the cigarette extinguisher grid is welded, that is equipped with specific lower reinforcement. The frontal side, equipped with return spring, consists of a sliding door for emptying which is locked.

Framework

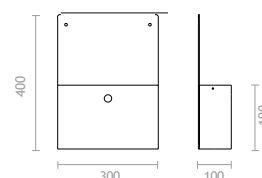
stainless steel

Container size

300 x 100 h. 400mm

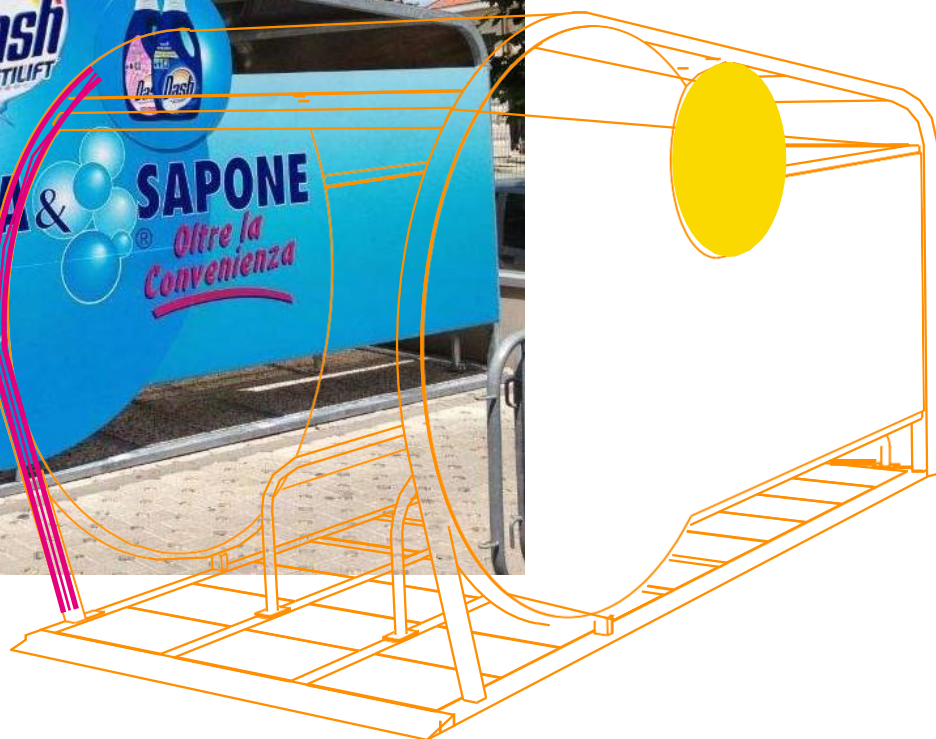
Variants

- customizable holes for entering the butts
- customizable pictograph
- galvanized and painted steel





CART RACKS

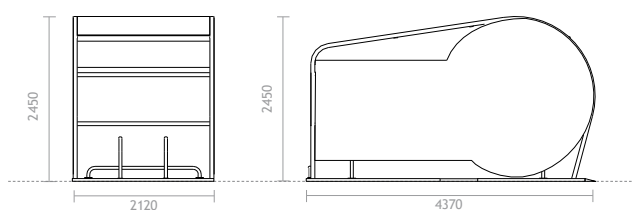


MOON

The Moon cart racks structure besides performing the function of carts island provides for the possibility to customize the product displaying institutional and/or promotional messages according to specific requirements. The room reserved to display integrated advertisement communications provide a pleasant aesthetic appearance and a high level visual impact.

The baseplate, which is self-supporting thanks to the insertion of grit stoppers, has been entirely made of steel with hot dip zinc treatment, with partition elements for the 3 lines of carts. The covering has been made in smoked alveolar polycarbonate, anchored to a hot dip zinc steel framework. The sidewalls according to the requirements can be made of dibond or forex or transparent polycarbonate with the applications of adhesive graphic decorations or direct printing, to display various display messages.

Framework	Hot dip zinc powder coated steel
Fixing mode	self-supporting
Sizes:	2120 x 4370 x h. 2450 mm





CART RACKS



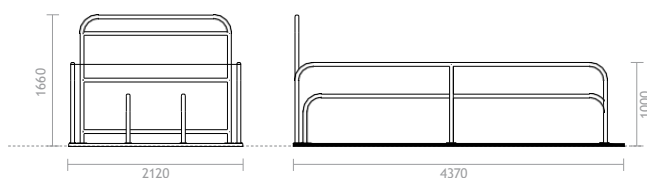
GEO

Trolley platform, consisting of a hot dip zinc steel equipped with washed grit paving that make this item self-supporting. The elements that separate the trolley files are made of hot dip zinc steel circular section tubulars that are fixed to the platform through specific hardware. The final buffer element is arranged to insert an advertisement plate.

Framework	Hot dip powder coated zinc steel
Fixing mode	self-supporting
Sizes:	2120 x 4370 x h. 1660 mm circa

Variants:

- advertisement panel
- stainless steel tubulars



CUPOLA

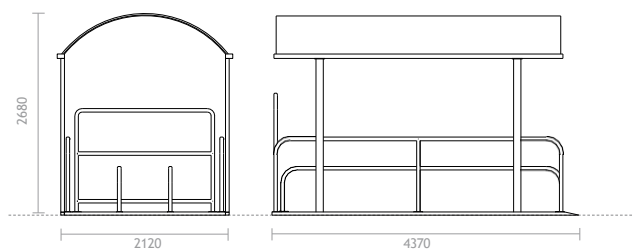
The Cupola trolley holder consist of steel tubular pillars placed on the structure's sides in order to connect the base with the covering, both made of steel tubular lattice. The base is solid thanks to cement and grit stoppers, that ensure stability to the whole structure.

The covering is made of alveolar polycarbonate.

Framework	hot dip powder coated steel
Fixing mode	self-supporting
Sizes:	2120 x 4370 x h. 2500 mm

Variants:

- side panel
- bottom pane





ACCESSORIES



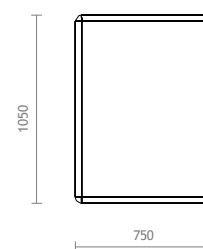
EASY

Wall bulletin board made of aluminum profiles, silver anodized finish, with snap opening to ease the replacement of the advertisement panel. It is equipped with bottom and proper transparent PVC UV protection.

Framework	aluminum
Banner size	700 x 1000 mm

Variants:

- banner's format:
- 210 x 297 mm
- 297 x 420 mm
- 500 x 700 mm
- 841 x 1189 mm
- 1000 x 1400 mm
- custom made



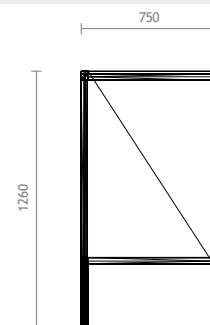
CAVALLETTO

Snap frames installed on an easel consisting of silver anodized aluminum profiles. It can integrate communication inserting a brochure holder, in order to offer the audience flyers or targeted messages. Available in various sizes, here are reported the most used standard formats.

Framework	aluminum
Banner size	700 x 1000 mm

Variants:

- banner format :
- 297 x 420 mm
- 500 x 700 mm
- 841 x 1189 mm
- 1000 x 1400 mm
- custom made





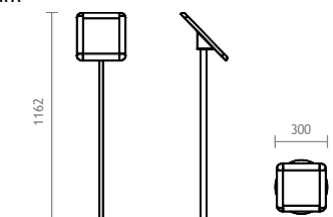
BOOK STAND

A book stand, is a tool that has a strong and immediate ability to communicate, it is supported by a spiral shaped base made of iron and extruded aluminum. It serves to install snap opening boards, either placed vertically or horizontally according to the requirements of the picture to be entered.

Framework	aluminum
Banner size	210 x 297 mm

Variants:

- banner format:
- 297 x 210 mm
- 297 x 420 mm
- 420 x 297 mm



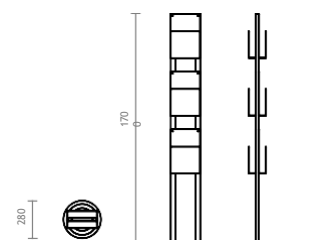
CONCEPT

Two sided floor type brochure holder consisting of two extruded aluminum pillars, fixed on iron spiral shaped base with painting treatment. The brochure holder pockets for the A4 format are made of transparent methacrylate, and are available in the single side or two sided versions.

Framework	painted steel and aluminum
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Varianti:

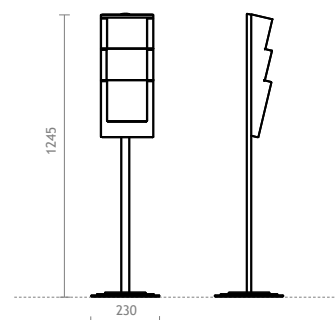
- n° 3 single sided pockets
- n° 3 two sided pockets
- n° 4 one sided pockets
- n° 4 two sided pockets



TECNO

Floor type brochure holder, consisting of a stand plate made with three powder coated steel steps. This framework consists of a circular section metal tubular aluminum colored, where are fixed n° 3 brochure holder pockets having A4 format, made of transparent methacrylate.

Framework	painted steel and aluminum
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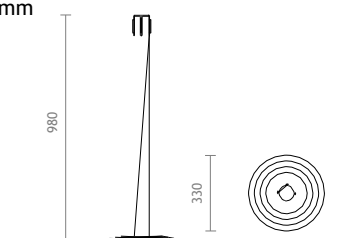
STOPPER

It is made of a polyester powder coated steel tubular, with plastic finishing, stand base made of steel sheet that ensures perfect stability as well as balance. It is equipped with a tape self-rewinding mechanism and connection to other stoppers.

Framework	Painted steel
Tape size	3000 - h 50 mm

Variants:

- red color tape
- blue color tape



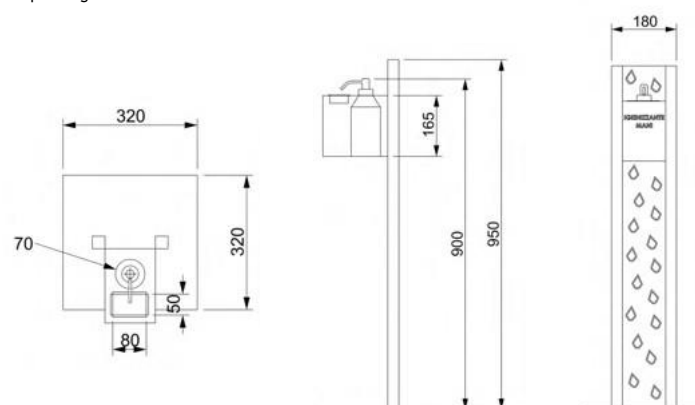
MANOLINDO

Sanitizing gel floor stand suitable to all contexts, commercial and private ones, for inside or outside. It can be fixed to the ground or be equipped with anti-slippery feet. This structure is made of powder coated hot dip zinc steel painted with Ral paint of your choice, it provides a comfortable support for a sanitizing gel bottle with convenient gel collection tray. Completely customizable with carvings writings or corporate logo.

Framework	Painted steel
Sizes	320x950

Variants:

- sizes
- painting color





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