Urban furniture 2022





Revive your city

We are proud to have the possibility to take part in the appearance of our cities and villages - be it a small village or a parterre of a vibrant city. Our priority is to make you feel in public spaces like at home. STREETPARK offers **design products that awake your city**.

We are a partner of all who perceives public space as a challenge. Whether they are architects, construction companies or investors. Thanks to the background of our own design and development team and our large experience from many realizations, we are always looking for **the best solution for a given location**.

Every village or a city is equally important to us. We want our street furniture not only to be functional, but it should cultivate the public space as well. STREETPARK does not create the latest fads, but sophisticated solutions that are suitable for almost every locality. We do not want to attract attention by extravagance – we produce timeless street furniture. Furthermore, our customers will receive **a long-term value** in our products.

We have started designing street furniture under the brand name BLACKBOX design studio. Our projects started to be realized and as a result, we have gradually extended our production into **full development and production of street furniture**. Consequently, since 1/1/2018 the street furniture has been set aside under a newly created company called STREETPARK. It remains everything else that you were used to and why you got to like our products. Functional design and quality continue to be our priority.

STOLICAS







LITTER BINS 72–95



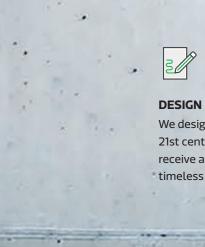
SHELTERS 98–109



BICYCLE STANDS 112–123



126-141





FUNCTIONALITY

We design street furniture of the 21st century. Our customers will receive a long-term value in our timeless products.



Beautiful is functional. We produce street furniture that serves its purpose perfectly: relaxation, a shelter against adverse weather conditions, information panels, navigation of visitors and last but not least our products contribute to maintaining the cleanliness of public spaces.



FLEXIBILITY

The design of our products enables their ubiquitous use. If it is necessary the size, colors or materials can be adjusted so that the street furniture complies with your requirements.



The aesthetic value of the place is completed with our street furniture. Since we do not create the latest fads, but sophisticated solutions that are suitable for almost every locality, the street furniture STREETPARK can be used in historical city centers as well.



QUALITY

Only products which are made of quality materials, have adequate technical design and are planned with a lot of attention to detail can fulfill their function. Quality is our priority since it can, when correctly maintained, ensure the long-lasting durability of the street furniture.



OPENNESS

Being one of the leading companies in the field we cannot rest on our laurels. We are therefore open to new ideas not only from designers and architects but also from investors. Only through co-operation can the development of that field be pushed _forwards.



(BENCHES

Park

benches

Park benches are an essential element of the city landscape. They are a place where you can relax and chat with your friends. Park benches can be categorized based on various perspectives. For instance, the benches with a backrest do not offer the possibility to choose where the person is facing. It is actually given. On the other hand, the benches without a backrest are used in situations where the person can choose where he or she is facing – where to turn to the front. Furthermore, park benches can be either stand-alone or linear (connected to each other), circular (around a tree), or they can even provide other functions (e.g. Wi-Fi, mobile charger, etc.). Outdoor benches can also be different in the way how they are anchored, in the material used for their production, but especially in their design.

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ONE

design Jan Padrnos

The oldest bench in our collection. This resistant and very comfortable bench is the right choice for public, private gardens, and calm parks. Its timeless concept is suitable for both modern and classical architecture.

The steel supporting structure can be either galvanized with powder coating or can be made of stainless steel. A seat and backrest are made of solid wooden lamellas (tropical, spruce, or oak wood, wood pine ThermoWood®) that are attached to the supporting structure with stainless screws. There are four legs with holes for anchoring to the base.

LON₁

1900 × 760 × 929 mm



LON₂

1800 × 430 × 456 mm









INOA

design Jan Padrnos

A series of light benches available in many versions providing comfortable seating. At first glance, it has a subtle but sufficiently resistant bench structure that provides the possibility to select the version with or without armrests, a backrest, or the version including the wooden lamellas or boards. Round versions with a backrest are also available as a practical accessory to liner versions. This accessory is suitable, especially where it is necessary to place the bench around a tree for instance.

Steel supporting structure is galvanized and treated with powder coating. A seat and backrest made from solid wooden lamellas from tropical, oak or spruce wood or from wood pine ThermoWood® are attached to the supporting structure with stainless steel screws. There are four legs with holes for anchoring to the base.



























outer diameter R=1355 mm

h. 793 mm













NISHA

design Jan Padrnos

Benches of a pleasant design, extremely appealing to sit on them. The elegantly rounded wave of the combined seat with its backrest consisted of various battens in different widths is supported by two subtle castings made of cast iron. When thinking about street furniture, the use of traditional material associated with more historical styling combined with modern design makes this line so attractive.

The sides made of cast iron are provided with powder coating. A seat and backrest consist of various boards in different widths made of solid tropical wood, oak or wood pine ThermoWood®. The boards are attached to the supporting structure with stainless screws. There are massive armatures in the ground used for anchoring the bench to the base.















VELA

design Jan Padrnos

A typical bench in modern design is available in a wide range of versions. It is sufficiently dimensioned but optically light, and its inconspicuous construction supports a distinctive floating wave made from lamellas that just invites you to sit on. Everything is rounded and therefore so pleasant. The success of this series is supported by the addition of two types of more and more popular loungers for a public space.

The supporting structure is made of galvanized steel and is treated with powder coating. A seat and backrest are made from solid wooden lamellas from tropical, oak, or spruce wood that are attached to the supporting structure with stainless screws. At the bottom part of the bench, there are four holes for anchoring to the base.

MORE OPTIONS ON WEB

























ROSTY

design Jan Padrnos

A massive bench without armrests is suitable for public areas where it is required to combine comfortable relaxing and nice sitting or lying in a shade or under a treetop.

A seat consists of lamellas made of solid wood in various lengths (made of spruce, oak, and tropical wood or wood pine ThermoWood®) that are fixed together in one board through stainless threaded rods and spacers. This board is attached to the galvanized supporting structure with stainless screws. The supporting structure is treated with powder coating. There are four legs with holes for anchoring to the base.

LR_O₂

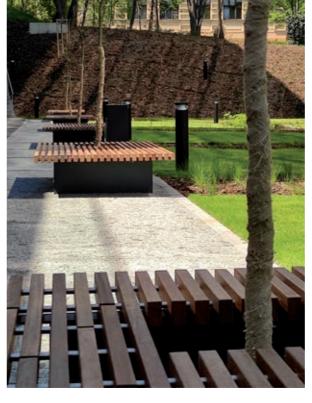
2840 × 1386 × 420 mm

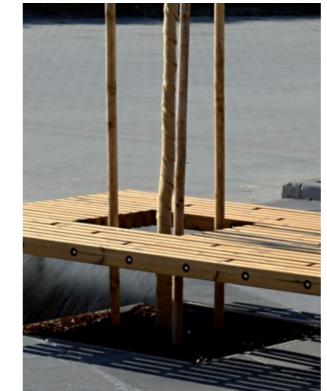


LRO3

2840 × 1386 × 420 mm











An elegant bench of a simple shape with integrated armrests in the supporting structure. At first glance, the bench is light and its simple construction without any useless things provide surprisingly comfortable seating in both parks and streets. An interesting detail is presented by wooden elements included between the bent metal parts of the side rails.

The supporting structure made of galvanized steel is treated with powder coating. A seat and backrest are made of solid wood (tropical, spruce, oak wood, wood pine ThermoWood®) attached to the supporting structure with stainless screws. At the bottom part of the bench, there are four holes for anchoring to the base.

LDI₃

1000 . . 740 . . 017



LDI4

200 × 102 × 112 mm

















A subtle and yet elegant ALUMA bench. Due to its balanced proportions, it is suitable for both modern and historical exteriors. Its subtle side rails made of aluminium alloy with their fine curves provide exactly the right support for a seat and backrest so that you can sit on the bench as comfortable as possible.

The side rails made of aluminium alloy, including the longitudinal connecting structure made of galvanized steel, can be treated with powder coating. The seat and backrest are made from solid wooden lamellas made of tropical wood, spruce, oak or wood pine ThermoWood® attached to the supporting structure with stainless screws. At the bottom of the legs, there are four holes for anchoring to the base.











A discreet and timeless bench based on the basic geometric shapes. The full sidewalls made of steel sheet support the supporting structure where the wooden boards are attached to. Rectangularity is broken by adding a single oblique line – the supporting structure of backrest. Design logic and shape simplicity are the basic features of this series.

The supporting structure is made of galvanized steel treated with powder coating. A seat and backrest are made from solid wooden boards (made of tropical wood, spruce, oak, or wood pine ThermoWood®) attached to the supporting structure with stainless screws. There are four legs with holes for anchoring to the base.





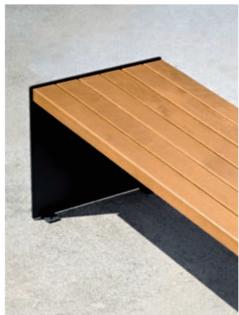
















A distinctive yet pleasant bench with a very wide range of its possible application. The combination of elegant and closed curved side rails made of aluminium alloy, a modern look with light retroelements and a massive wave of the seat lamellas with a backrest ending in the back part of the bench – all these aspects make the BOROLA bench so familiar and distinctive.

The rail sides made of aluminium alloy can remain natural or can be treated with powder coating. The seat with backrest is made from solid wooden lamellas made of tropical, spruce, oak wood or wood pine ThermoWood® attached to the supporting structure with stainless screws. At the bottom part of the base, there are four holes for anchoring.























A modern interpretation of classic concrete bench which can be completed with a table of the same look. It has an elegant and timeless design of side rails made of architectural concrete to which a seat, backrest and table board are attached through the hidden galvanized metal fitting. The structure of the bench as well as tabletop, including all its details, is highly resistant to vandalism.

The side rails are made of architectural solid concrete. The seat, backrest, and tabletop are made of solid wood (made of tropical wood, spruce, oak, or wood pine ThermoWood®) attached to the galvanized metal fitting with hidden stainless screws. The metal fitting is connected to the side rails with massive metric screws. There are galvanized steel plates located on the legends including the holes for anchoring the bench to the base.

LBE6 1800 × 676 × 770 mm





TABLE:

1800 × 758 × 726 mm



BERGA

design Jan Padrnos

BERGA bench in a new design – a comfortable and optically light, modern bench that plays with two different widths of used lamellas. You will now find a double-sided bench design in our offer too. Both classical as well as double-sided versions are also available in an all-metal version or variation combining a wooden seat with a metal backrest. An unusual but very pleasant and ergonomic feature is the back of the seat folded upward.

The supporting structure made of galvanized steel is treated with powder coating. A seat and backrest consist of solid wooden boards made of tropical wood attached to the supporting structure with stainless screws or a grid made from steel U profiles. There are four legs for anchoring to the base.



































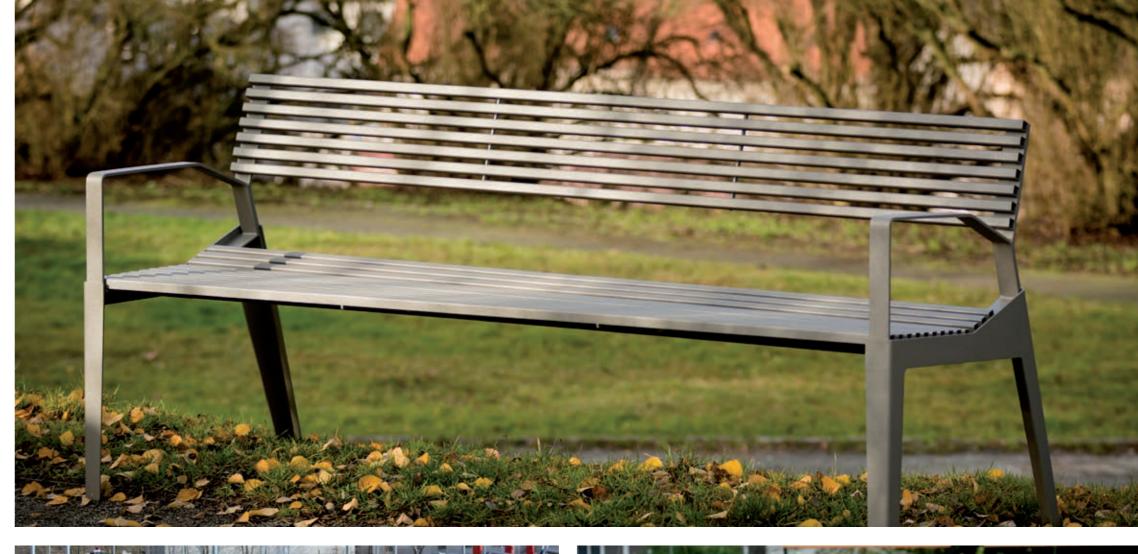
















TWISTULA STULA

design Jan Padrnos

A distinctive element – bench or work of art? This object of lapidary shape – into a block of a hewed trunk – is special due to its apparent twisting. Other designs do not have this twisting in order to be special and to make this refined detail apparent in a set of several pieces. We are convinced – when placing several blocks randomly – that this way of placement makes the objects the most apparent. The wood is constantly working and significant cracks underline the natural appearance of the material.

The seat is realized by a single piece of solid spruce or douglas fir wood to which two galvanized feet are attached with stainless crews. At the bottom part of the base, there are four holes for anchoring.

LTW1

3200 × 400 × 440 mm
(± 4 %)

LTW2

3200 × 400 × 440 mm
(± 4 %)

LTW3

4000 × 400 × 440 mm
(± 4 %)

LTW4

4000 × 400 × 440 mm
(± 4 %)











BABIA /

design Jan Padrnos

A modern, all-metal bench contains both a seat and backrest connected in one solid structure. You can select from two versions of the base. These benches are suitable for traffic buildings, shopping centers or wherever wood is not convenient.

The galvanized structure of the seat with backrest consists of a steel weldment made from precise metal burn parts and rods. The structure is treated with powder coating. Depending on the version of the selected base, it is anchored with four or eight anchoring points.











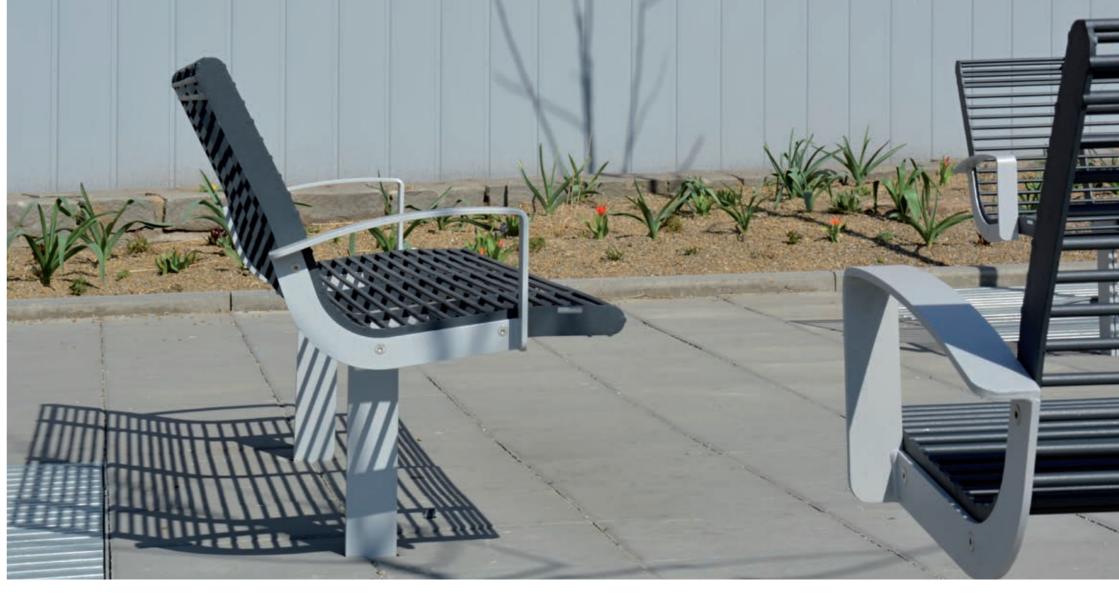






1925 × 665 × 420 mm











A bench and table series of simple design and logic structure using subtle concrete sideboards. You can choose from benches and tables with longitudinal or transverse wooden laths, two lengths, two widths, and one arc-shape bench. There are also available direct versions of benches with longitudinal laths and backrest. Their lapidary shape and size are suitable for the projects of modern architecture, especially in the urban context. In combination with SIBELO tables, it also creates a suitable picnic set up in the park or at rest areas.

The supporting structure is made of hot-dip galvanized steel. A seat, backrest and table board are consisted of longitudinally or transversely mounted solid wooden boards made of oak or wood pine ThermoWood® attached to the supporting structure with stainless screws. The supporting structure is attached to the concrete sideboards with eight metric bolts. At the bottom of the sideboards, there are four threaded holes allowing to anchor the bench to the base.







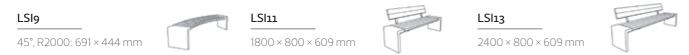






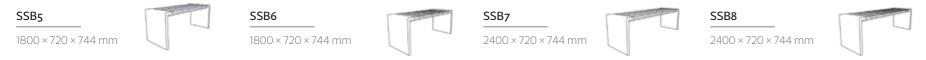






TABLES:



















A segmental bench without a backrest of simple design. Its arched version manufactured in three variations can be made into a circle, for instance around a grown tree, campfire, or it can form curves by the variable connection of curved and straight parts. It is possible to select the version with inserted legs or the wall – mount option.

The galvanized steel supporting structure is powder-coated. The seat consists of trapezoidal laths made of solid tropical wood, oak, spruce or wood pine ThermoWood® attached by stainless steel screws to the supporting structure. In each leg or segment, there are four holes for anchoring to the substrate.

440 × 435 mm R 1000 mm R 1500 mm

R 2000 mm



440 × 435 mm R 1000 mm



R 2000 mm

440 × 66 mm R 1000 mm R 1500 mm





1800 × 440 × 435 mm



R 1500 mm

R 2000 mm









A robust bench and table are suitable especially where there is a higher risk of vandalism. The strength and resistance of these products is ensured by its solid steel structure made from solid strips designed to be firmly built into. Due to its design and selection of material, it is suitable for places such as outlying places used for relaxing – by cycling trails or lookout towers, in troubled settlements and wherever not common handling with a product is expected.

The bench includes the hot-dip galvanized supporting structure. A seat, backrest and table board consist of boards made of spruce or wood pine ThermoWood® inserted among the parts of the structure and secured with metric screws and nuts.

SA1



42

300 × 397 × 440 mm



TABLE:

STS1

1800 × 680 × 740 mm



ROBUSTA BUSTA

design Ondřej Smolík, Jaromír Kosnar

According to its name, it is a robust, almost monumental bench of simple expression. A massive seat and backrest consisted of glued profiles are supported by two simple concrete sideboards. The joints between the wood and concrete are provided with metallic elements so that it is possible to assemble the bench in place quite easily. The shape of the bench is designed in order to be suitable for seating on the seat as well as higher on the wide backrest with feet on the seat.

The sideboards are made of architectural solid concrete. The seat and backrest form prisms made of glued solid spruce wood attached to the galvanized metal fitting with hidden stainless screws. The metal fitting is firmly attached to the sideboards with threaded rods. At the bottom part of the sideboards, there are four holes for possible pins. The pins are used for placing the bench into the exact position and prevent it from possible moving.

LRB₁

3000 × 726 × 800 mm



I DD-

3000 × 527 × 450 m

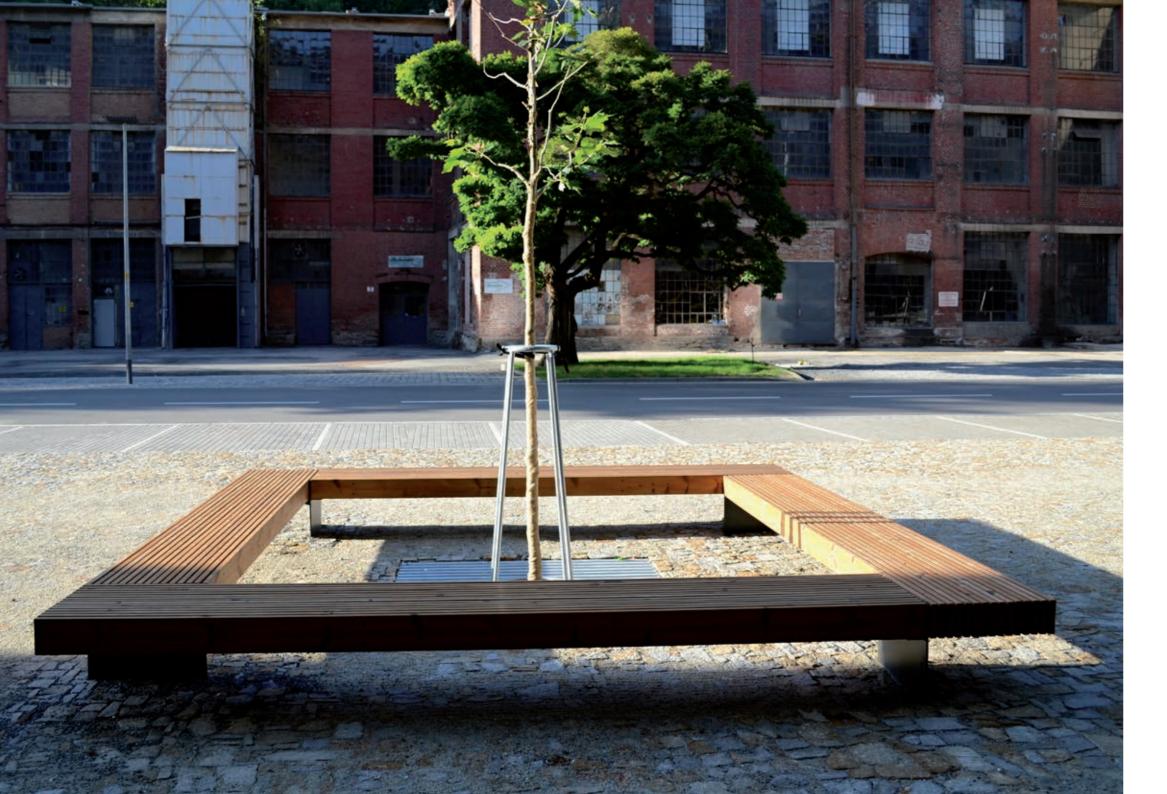














A massive bench consisted of vertically built-up profiles that are interposed with metal and rubber spacers. The spacers at the edges of the bench function as a supporting structure – base. The whole structure of the bench is fixed with hidden threaded rods. Individual benches can be joined into long rows, square, triangle and other geometric figures, last but not least it can be anchored to the wall.

The supporting structure made of galvanized steel is treated with powder coating. A seat and backrest consist of solid wooden boards made of tropical wood or wood pine ThermoWood® that are attached to the supporting structure with stainless threaded rods and screws. At the bottom part, there are four holes for anchoring to the base.

LBO1 3000 × 530 × 683 mm

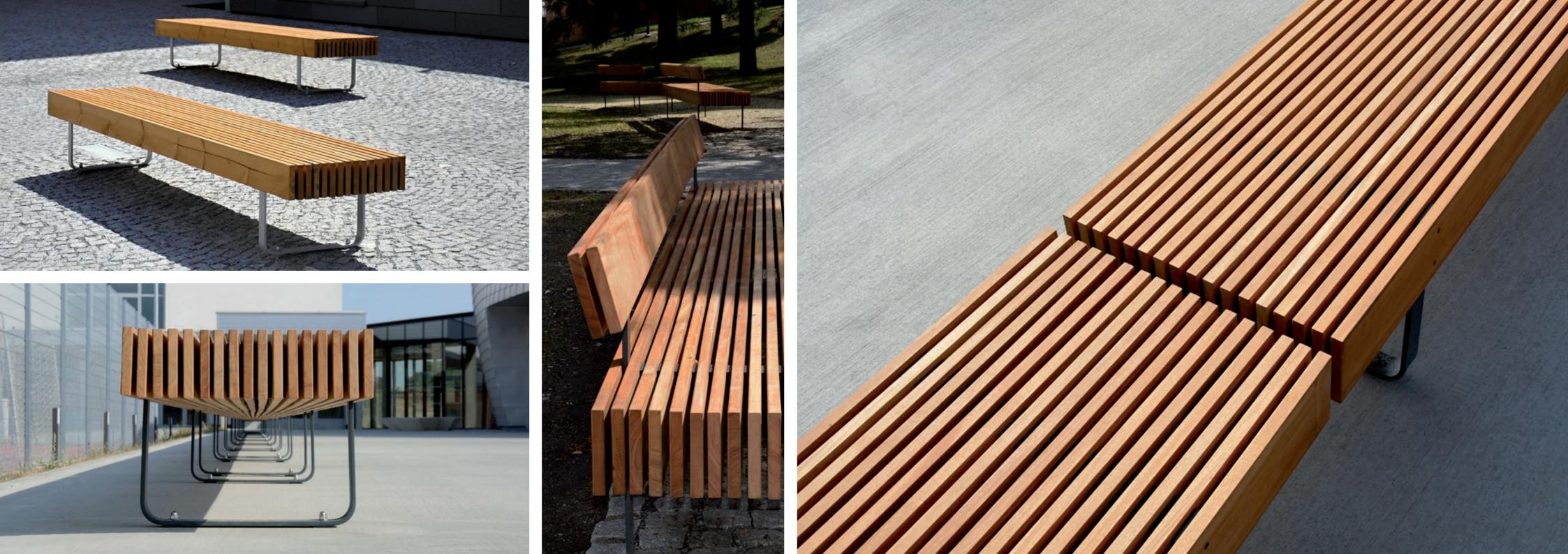
LBO2 3000 × 530 × 420 mm

LBO3 3491 × 530 × 420 mm

LBO4 3000 × 530 × 420 mm









PENTAISLANDS / SLA / S

design Jan Padrnos

A modern seat with endless variability of combinations. This seat excels especially in public spaces or courtyards of institutions and shopping malls where various assembly combinations can be used. The seat can be combined also with a pot for greenery, and further, broaden the mixture of modifications like this.

The supporting structure is made of galvanized steel treated with powder coating. A seat is made from solid wooden boards from tropical wood attached to the supporting structure with stainless screws. Individual seats are attached to each other by stainless steel connectors. There are legs with adjustable holes for anchoring to the base.





Simple seat for anchoring to the wall. The appearance of the seat is inspired by the wings of a flying bird. It is available in an all-metal version or in a variant with wooden slats. The seat can be used mainly in transportation, e.g. in transport terminals or public transport shelters.

The galvanized steel supporting structure is treated with a powder coating. The seat can be equipped with wood slats (made of tropical wood, or wood pine ThermoWood®), which are attached to the supporting structure with stainless steel screws. In the back, there is a plate with three holes for anchoring to the wall.

LAI1

400 × 460 × 106 mm

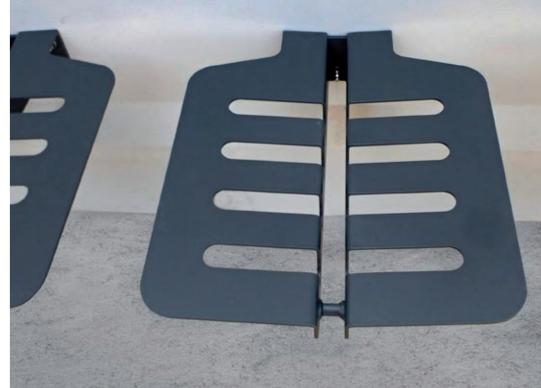


l Ala

00 × 460 × 106 mm















The connection of two elements, concrete and LED lighting, created a new seat called BLED! This all-concrete seat is available in four versions, each consists of two parts. The upper seat part can either be mounted on the base leg – this variant allows you to attach LED strips from below, which provide illumination to the whole area. The second option is to fit the upper seat part on the base with the same dimensions. This option is suitable especially if you are creating a collection of several BLED seats.

The seat is made of architectural concrete class C 35/45. Thanks to its weight, the seat does not have to be anchored. However, at the bottom part of the leg, there are four holes for possible pins. The pins are used for placing the seat into the exact position and prevent it from possibly moving.











You will definitely not miss the new relaxation set made of wooden prisms called JURA. At first glance, you will notice its respectable dimensions of 4000×4500 mm, as well as a certain "chaotic" appearance. However, after a closer acquaintance, you will find that the supposed "chaotic" on the contrary hides a sophisticated and functional solution. The set serves as a picnic table with benches, a bicycle stand, and even a lounger. This multifunctional solution can be used mainly in nature around hiking trails and bike paths.

The supporting structure consists of seven pieces of firmly connected, unbounded spruce prisms. The wood surface is smooth but untreated. The lower prisms are secretly anchored to the concrete foundation. In case, the set is placed on a solid base (e.g. paving), anchoring of the set is not necessary.

PSJ100

4000 × 4500 × 750 mm







At first glance, the new collection of park benches, seats, and picnic sets VEGA will captivate you with a funny solution of metal sides, which seem to be cut and, when viewed from the front, partially bent inwards or outwards. This detail not only increases user comfort but also strengthens the entire product. You can choose from several lengths of benches with or without a backrest. Picnic sets are available in a version with one or two benches. In our offer, you will find a model allowing access to people in wheelchairs as well. Massive benches and tables will find their place in the gardens of apartment complexes, in the relaxation areas of business parks or shopping centers.

The supporting structure is made of galvanized steel and is treated with powder coating. A seat, backrest, and table desk consist of solid wooden boards (made of tropical wood, or wood pine ThermoWood®) attached to the supporting structure with stainless steel screws. At the bottom part, there are holes for anchoring to the base.

2000 × 700 × 795 mm



3000 × 700 × 795 mm



2000 × 516 × 444 mm



LVG220

2000 × 516 × 444 mm



3000 × 516 × 444 mm





3000 × 516 × 444 mm



























ITTER BINS

Litter bins

Order and cleanliness in the city or village point to the culture of local citizens. To keep order for local citizens, it is necessary to place litter bins in the entire area. A properly selected litter bin is a necessary step to achieve the desired result.

In our selection, you can find litter bins of various designs, construction, materials, shapes, sizes, and options for inner removable containers. We offer trash cans with or without a roof, with an integrated ashtray and cigarette extinguisher snuffer, with a container for dog waste bags and other elements. Some models are also designed as multi-chamber – for recycled waste.

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A new re-designed litter bin series with an universal look. The litter bins are available in the version with or without a lid, on leg or plinth and in three different volume versions together with a combination for recycled waste. To all versions, an ashtray and cigarette extinguisher snuffer can be added. The front paneling can be made from wooden horizontal or vertical lamellas, sheet metal, or stretched metal sheet. The litter bin has a removable polypropylene container.

Its galvanized steel structure is treated with powder coating. The wooden panels can be made of tropical wood, spruce, oak, or wood pine ThermoWood®. At the bottom part of the leg or plinth, there are four holes for anchoring to the base.

MORE OPTIONS ON WEB

design Jan Padrnos

362 × 320 × 866 mm



362 × 320 × 1000 mm



362 × 320 × 866 mm



KMA142

362 × 320 × 1000 mm



362 × 320 × 1000 mm



KMA131

362 × 320 × 866 mm 50 l



KMA132

362 × 320 × 1000 mm















KMA211

362 × 320 × 846 mm 65 l



362 × 320 × 980 mm



362 × 320 × 846 mm



KMA222

362 × 320 × 980 mm



KMA231

362 × 320 × 846 mm 65 l



KMA232

362 × 320 × 980 mm 65 L



KMA241

362 × 320 × 846 mm



KMA242

362 × 320 × 980 mm



KMA312

1080 × 320 × 980 mm 65 l + 65 l + 65 l



KMA322

1080 × 320 × 980 mm 65 l + 65 l + 65 l



KMA332

1080 × 320 × 980 mm 65 l + 65 l + 65 l



KMA342

1080 × 320 × 980 mm 65 l + 65 l + 65 l



KMA511

504 × 380 × 846 mm 120 L



KMA512

504 × 380 × 980 mm



KMA521

504 × 380 × 846 mm 120 l



KMA522

504 × 380 × 980 mm



KMA531

504 × 380 × 846 mm 120 L



KMA532

504 × 380 × 980 mm 120 l



KMA541

504 × 380 × 846 mm 120 l



KMA542

504 × 380 × 980 mm 120 l





RAILA

design Jan Padrnos

Favorite litter bin with huge design variability. The robust yet elegant litter bin body can be combined in two different color designs. In the steel body, there is a lockable hinged door on the front part hiding a removable polypropylene container. It is also possible to select one of two capacity versions, and last but not least, the version with a cigarette extinguisher snuffer and ashtray integrated to the rooftop. Another increasingly popular version is a three-part litter bin for separate waste.

The support structure made of galvanized steel is treated with powder coating. The door can be selected in powder-coated version, the version with wooden paneling made of tropical, spruce, oak wood or wood pine ThermoWood®, or the stainless version. At the bottom part, there are four holes for anchoring to the base.

KRA212

KRA512

380 × 330 × 880 mm



KRA232

380 × 330 × 880 mm



KRA213

380 × 330 × 880 mm



KRA233

380 × 330 × 880 mm







524 × 370 × 1000 mm 120 L



524 × 370 × 1000 mm



KRA513

524 × 370 × 1000 mm



524 × 370 × 1000 mm











KRA332 844×330×880 mm 30l+30l+50l



KRA313 844 × 330 × 880 mm 30 l + 30 l + 50 l



KRA333 844×330×880 mm 30l+30l+50l











RAILA DOG_

design Jan Padrnos

A pet waste bag holder in the design of RAILA litter bin and ashtray. Designed for FEDOG paper bags with an integrated small shovel. Using the SRD2 code, there is a box for paper bags supplied with a galvanized removable container for used bags in the volume of 15 l.

The galvanized steel supporting structure is treated with powder coating. A cover panel made of stainless steel. At the bottom part of the litter bin there, are four holes for anchoring to the base.

SRD1

140 × 140 × 1060 mm



SRD2 80 × 180 × 1160 mi

180 × 180 × 1160 mm



design Jan Padrnos

An ashtray in the design of RAILA litter bin and RAILA pet waste bag holder perfectly complements public spaces due to its elegant and slim shape. Under the removable stainless steel panel, there is a galvanized removable container secured with a steel wire.

The galvanized supporting structure is treated with powder coating. A cover panel made of stainless steel. At the bottom part of the litter bin, there are four holes for anchoring to the base.

VARIATIONS

PRA1

140 × 140 × 1060 mm











A simple litter bin series of lapidary shapes based on the basic geometric figures – cuboids and cylinders. The series is produced in four designs: a square view with a volume of 70 and 40 liters, and also in a circular view on the plinth or central leg with the volume of 35 liters. All variations are available both with and without an up-lifting lid. The lid can be fitted with an ashtray with a cigarette extinguisher

The galvanized steel structure is treated with powder coating. The wooden sheathing is made of spruce, oak, tropical wood or wood pine ThermoWood®. At the bottom part of the litter bin, there are four holes for anchoring to the base.

MORE OPTIONS ON WEB

KBA01

314 × 314 × 800 mm











KBA04

384 × 384 × 940 mm



ø 350 × 800 mm 35 l



KBA06

ø 350 × 940 mm



(BAo7

ø 350 × 800 mm 35 l



KBAo8

ø 350 × 940 mm 35 l



BASM

design Jan Padrnos

A simple litter bin series of lapidary shapes based on the basic geometric figures – cuboids and cylinders. The collection is inspired by BAS litter bins, however fine perforated sheet metal is used for sheathing instead of solid wood. The series is produced in four designs: a square view with a volume of 70 and 40 liters, and also in a circular view on the plinth or central leg with the volume of 35 liters. All variations are available both with and without an up-lifting lid. The lid can be fitted with an ashtray with a cigarette extinguisher.

Its galvanized steel structure is treated with powder coating. At the bottom part of the litter bin, there are four holes for anchoring to the base.

MORE OPTIONS ON WEB

KBA15

35 L

ø 342 × 800 mm

312 × 312 × 800 mm

312 × 312 × 940 mm



385 × 385 × 800 mm



385 × 385 × 940 mm



ø 342 × 940 mm



ø 342 × 800 mm



ø 342 × 940 mm













A special litter bin consisted of seven concrete rings. It differs from other litter bins in its simple, little bit edgy design and high resistance. It is possible to select the version with or without a hinged roof.

The architectural concrete casts into the silicone mold – class C30/37. The individual concrete rings form a solid whole strengthened with three threaded rods M10. The metal parts are galvanized and treated with powder coating. An inner removable galvanized container. At the bottom part, there are three height-adjustable legs. It is not necessary to anchor the litter bin due to its weight.

KST1

500 × 500 × 877 mm



H

500 × 500 × 1027 mm







design Ondřej Smolík, Jaromír Kosnar

A heavy and massive litter bin made of steel flame-cut parts and coarse stretched metal sheet. A lockable lid with a hole for trash protects an inner polypropylene removable container.

The galvanized structure is treated with powder coating. The inner polypropylene container. At the bottom part of the litter bin, there are four holes for anchoring to the base.

-

KRO₄

ø 400 × 798 mm









A distinctive litter bin made from concrete in shades of natural concrete or in atypical anthracite color, which thanks to its design fits well with both, historical and modern context. The used material secures high resistance to external mechanical damage. An unconventional design is given by the square base of the litter bin gradually passing into a circle at the top. It is possible to select the version with or without a roof and optional ashtray with a cigarette extinguisher.

The architectural concrete casts into the silicone mold – class C35/45. The metal parts are galvanized and treated with powder coating. An inner removable galvanized container. At the bottom are four height-adjustable legs, to which are attached plates for anchoring to the surface.

460 × 460 × 866 mm

460 × 460 × 1000 mm

460 × 460 × 1066 mm















A simple litter bin of cylindrical shape on the asymmetrical leg with an integrated up-lifting lid and hole for trash. It is produced in two variations - with top or front hole for waste disposal.

The galvanized structure is treated with powder coating. A wooden sheathing is made of tropical wood or wood pine ThermoWood®. A removable galvanized container. At the bottom part of the litter bin, there are four holes for anchoring to the base below the ground level.

ø 380 × 900 mm

ø 380 × 900 mm

STADIUM |

design Jan Padrnos

New series of flat litter bins STADIUM with variable design. Both single litter bins, as well as litter bins for sorted waste, are available. The front lockable door can be made of wooden vertical slats, sheet metal, or perforated sheet. You can also choose from variants with and without an integrated cigarette extinguisher with an ashtray.

The galvanized steel structure is treated with powder coating. A wooden sheathing is made of tropical wood or wood pine ThermoWood®. At the bottom part of the leg, there are holes for anchoring to the base.

MORE OPTIONS ON WEB

KSD112

508 × 292 × 1060 mm



KSD113

508 × 292 × 1096 mm



KSD312

1440 × 292 × 1060 mm 60 l + 60 l + 60 l



KSD313

1440 × 292 × 1096 mm 60 l + 60 l + 60 l



KSD132

508 × 292 × 1060 mm 60 L



KSD133

508 × 292 × 1096 mm



KSD332

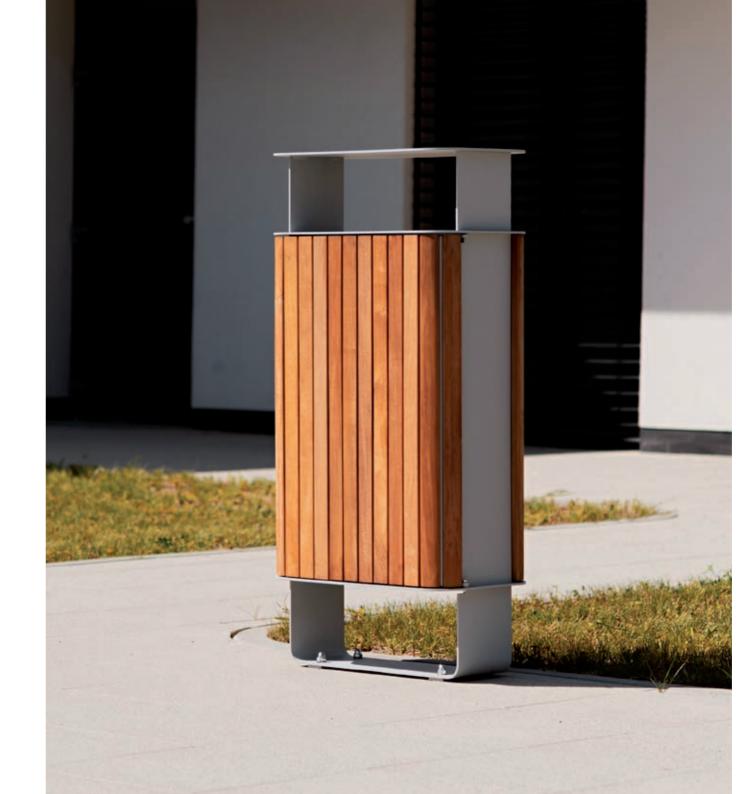
1440 × 292 × 1060 mm 60 l + 60 l + 60 l



KSD333

1440 × 292 × 1096 mm 60 l + 60 l + 60 l









Shelters

We offer several lines of bus stop shelters. All of them are modular. Each shelter is suitable for different environments due to its design – from small villages to main city streets. Depending on the construction, the shelters are further divided into side rail versions and versions without a side rail. They can be equipped with boxes for timetables, lighting, advertising panels (CityLight) or modern technologies (Wi-Fi, USB charging).

The construction and materials of the shelters are focused on high resistance and strength that is successfully verified by long-term operation in the locations with a high degree of vandalism.

 FRAMEO
 98

 SITEO
 102

 VARIO
 106

 CIMERO
 118



FRAMEO / / /

design Jan Padrnos

Modular bus shelter for bus stops meeting the aesthetic and functional demands placed on the modern city facilities in the 21st century. The collection is followed up by FRAMEO bike shelters of the same design. With its sophisticated minimalist design and almost transparent appearance, it is suitable especially for the exposed environment of busy city centers. The supporting structure of the bus shelter is formed by a massive frame made from steel profiles that support the roof and vertical glass panels, as well as a bench with its backrest. The bus shelter can be completed with one or two side panels or the CityLight advertising panel, inside the bike shelters you can anchor any bicycle stand in our offer. The water from the roof structure is drained through the rear feet above the terrain.

The supporting structure is made from galvanized steel and is treated with powder coating. The wall panels are made from safety hardened glass. The roof is made from safety tempered glass available in the SATINATO design. It is attached through aluminium profiles to the roof structure. The bench is made from solid lamellas from tropical wood of rectangular and trapezoidal sections attached to the supporting bracket structure with the stainless steel screws. The flanges at the bottom part of the bus shelter are used for hidden anchoring to the base below the ground level.



3152 × 1805 × 2536 mm



4120 × 1805 × 2536 mm











BICYCLE SHELTERS:

CPF302

3300 × 2404 × 2595 mm



CPF402

00 × 2404 × 2595 mn



CPF6o

6360 × 2404 × 2595 mn















A modern modular bus shelter for bus stops protecting passengers from bad weather conditions is a perfect fit for the urban environment. The shelter is modular and can be folded to any length. The supporting structure of the shelter consists of several steel struts with brackets, which are mutually tightened together by longitudinal profiles supporting the roof. The shelter can be completed with one or two side walls or the CityLight advertising panel. As an addition to the SITEO bus-stop shelter, we also offer optional LED lighting and Smart solutions (Wi-Fi and USB charging). A practical element is a longitudinal plank along the entire back panel. It serves not only as a backrest, but it also as optically highlights the glass panel.

The supporting structure is made from galvanized steel and is treated with powder coating. The wall panels can be made from safety hardened glass or solid wooden lamellas made of tropical wood or wood pine ThermoWood®, or the combination of both. The roof is made from safety tempered glass available in Satinato or more-chamber polycarbonate versions. It is attached through aluminum profiles to the lower supporting structure. The bench is made from solid wooden lamellas attached to the supporting bracket structure with stainless steel screws. The plates at the bottom part are used for hidden anchoring to the base below the ground level.























































OPTIONAL LED LIGHTING

OPTIONAL SMART SOLUTION (WI-FI, USB CHARGING)











A simple shelter for bus stops with great design variability protecting passengers from bad weather conditions are more suitable for rural environments due to its design, structure and material solution. The structure of the shelter is constructed from side walls welded from steel profiles which the wooden girders supporting the roof are attached to.

The supporting structure made from galvanized steel is treated with powder coating. The side walls are made from safety hardened glass or solid wooden lamellas made of wood pine ThermoWood®, or their combination. The roof is made from safety tempered glass available in clear or Satinato versions. The bench is made from solid wooden lamellas attached to the supporting bracket structure with stainless steel screws. The plates at the bottom part are used for hidden anchoring to the base below the ground level.

7D\/2

3800 × 1902 × 2533 mm



ZPV32

3800 × 1902 × 2533 mm



ZPV33

3800 × 1902 × 2533 mm





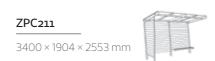






A visually interesting and yet simple shelter for bus stops is suitable for smaller locations and outlying places due to its design, structure and material solution. The supporting structure of the bus stop shelter is constructed from galvanized steel weldments in the shape of reversed L that are tightened in the longitudinal direction with the tubular rod supporting the structure of the glass roof. The shelter can be completed with one or two wooden sidewalls and a prolonged bench

The bus shelter is constructed from the supporting structure made of galvanized steel which can be treated by powder coating. The wall panels are made of solid wooden lamellas from wood pine ThermoWood®. The roof is made of safety tempered glass available in the clear version attached through aluminum profiles. The bench consists of rounded lamellas made of solid wood. They are attached to the supporting bracket structure with stainless steel screws. The plates at the bottom part are used for hidden anchoring to the base below the ground level.







5070 × 1904 × 2553 mm



SICYCLE STANDS

Bycicle stands

Bicycle stands are getting an increasingly important element of the public space. Since cycling is becoming more and more popular, bicycle stands are used on playgrounds, by schools and restaurants, in front of stations, public buildings, shops, and offices. Everywhere, it is necessary to park bicycles safely and securely to protect them against possible theft.

The stands from our selection meet the requirements for bicycle protection. They protect their frame from possible damage, do not damage wheel strings and are able to hold even the bicycle with extra load (shopping, child seat, etc.). Our bicycle stands are suitable for the vast majority of bicycle models and sizes. They are designed in the way not to injure people or damage bicycles. It is possible to lock your bicycle with a bicycle lock to our bicycle stand.

PROBIKE 112
CDB 114
SANTO 115
WELDI 116
RUBIG 118
VELONE 119
SANDWICH 120
BIKEME 122









PROBIKE | | |

design Jan Padrnos

A modular parking system for bicycles. This bicycle rack is designed so that a bicycle stands firmly and stably. A durable rubber sleeve protects the paint of the parked bicycles. It is standardly produced for four, six, or eight bicycles.

The galvanized steel support structure is treated with powder coating. The individual lamellas of the bicycle stand made of stainless steel AISI 304 are connected through stainless steel tubes fixed with screw joints in one solid unit. There are rubber sleeves on the top part of the lamellas. At the bottom part, there are welded four stainless steel plates with holes for possible anchoring to the base.













A supporting parking pillar for bicycles. The basic element is a steel weldment that a rubber strip is attached to. The rubber strip protects a bicycle frame from its possible damage when it touches the metal structure of the parking pillar. The hole located in the top part is used for a bicycle lock. There is a cyclist's icon located under the hole used for a bicycle lock. If requested, it is possible to have it changed for your city symbol.

The supporting structure made of galvanized steel is treated with powder coating. The rubber strip is made of EPDM material and is resistant to UV light.





design Jan Padrnos

A flexible supporting parking system for bicycles. The basic element of this bicycle stand is a steel weldment containing a special rubber profile on its periphery. This rubber profile protects the structure from its possible damage. The holes in the precise metal flame-cut part are used for passing a bicycle lock through. The bicycle stand is very bicycle-friendly.

The supporting structure made of galvanized steel is treated with powder coating. The rubber profile of circular cross-section is made of EPDM and is resistant to UV light. At the bottom part, there is an anchor plate with four holes for anchoring to the base.

SKS1 238 × 34 × 900 mm



115



A general-purpose and reliable bicycle stand keeping its function when used in public spaces, in bicycle shelters or outside of them. The bicycle stand is designed so that a bicycle stands firmly and stably, as well as its rim strings are not damaged. Thanks to the longitudinal tubes that prevent the front wheel from moving, the stand can be used safely even on moderate slopes. The bike can be parked comfortably and locked securely to the massive frame. It gives a possibility of parking on both sides. The bicycle stand in our collection usually contains four, six or eight chambers.

The bicycle stand includes a welded structure made of hot-dip galvanized or stainless steel. There are four holes in the corners of the bicycle stand for anchoring to the base.

SKW4

2000 × 520 × 860 mm



SKW6

2960 × 520 × 860 mm



SKW8

3920 × 520 × 860 mm





RUBIG | G

design Jan Padrnos

A supporting parking system for bicycles. A cyclist's icon or vertical groove can be used for passing a bicycle lock through. Due to its simple design, it is suitable for use in a wide range of different environments.

The supporting structure made of hot-dip galvanized steel can be treated with powder coating. At the bottom part there is welded an anchor plate with four holes for firm anchoring to the base.

200 × 20 × 880 mm



VELONE _ _

design Jan Padrnos

VELONE bike stand enables parking of all types of bicycles from both sides. The wooden boards protect the paint of the parked bicycles. The used wooden elements soften the expression of the stand and allow its placement even where other products would be too bold, e.g. next to historic listed buildings.

The supporting structure made of galvanized steel is treated with powder coating. The wooden boards are made of solid tropical wood. At the bottom part, there is an anchor plate for anchoring to the base.

474 × 140 × 900 mm





119

SANDWICH

design Jan Padrnos

A supporting parking system for bicycles. The basic element is a steel weldment to which a rubber strip is attached to. The rubber strip protects a bicycle frame from its possible damage. The cyclist's icon on the stand helps with immediate recognition of the product function.

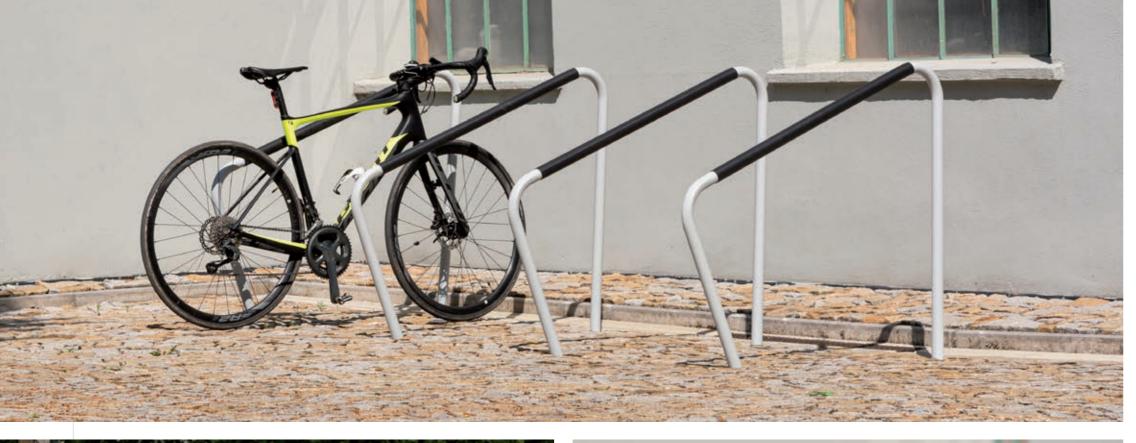
The supporting structure made of galvanized steel is treated with powder coating. The rubber profile of circular cross-section is made of EPDM and is resistant to UV light. At the bottom part there, is an anchor plate for anchoring to the base.

SKD1 SKD2 963 × 140 × 800 mm















New BIKEME bike stand. A simple support system for bicycles with a rubber sleeve, which protects the bicycle paint from damage.

The galvanized steel supporting structure is treated with a powder coating. Rubber sleeves are threaded on the upper part of the construction. In the lower part, two plates are welded with holes for anchoring to the base.

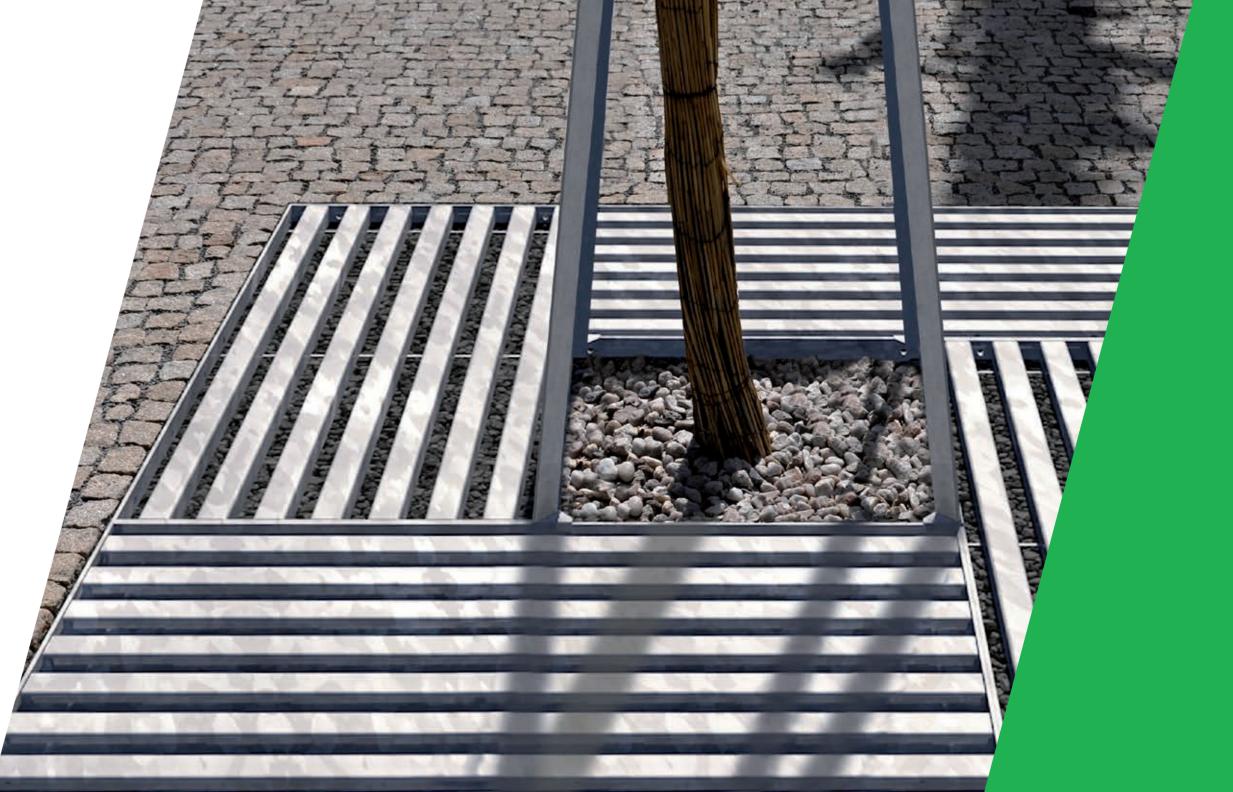
ARIATIONS



Other products

In addition, information panels, arrow orientation systems, barrier pillars, jardinières, tree grids, waste shelters, and containers, along with other features that make your stay in the city or village more pleasant, comfortable, cleaner and safer, are essential elements of small architecture in the public space.

MAT 126
PIKO 127
LXL 128
K.D.K. 129
UNITAB 130
LUEDA 132
SEGMO 134
PETA 136
ALUSO 138
JEKO 139
KATAO 140
BOORKA 141



The MAT table is a convenient addition to parks and other relaxation areas. A unique concrete board rests on the central metal leg. The chessboard or Ludo! the play area is created by pouring black concrete into the light board. The table is available in two versions, for anchoring to the surface and below the surface. To create a complete set it is possible to use our benches in a shortened length of 600 mm.

The steel supporting structure is treated with powder coating. The table surface is a two-color concrete board firmly anchored to the central leg. In the lower part of the foot is a plate with holes for anchoring to the base.

STM11



STM12

600 × 600 × 720 mm

600

STM21

600 × 600 × 720 mm

STM2

600 × 600 × 720 mm







design Jan Padrnos

A simple, visually light but very resistant table on the T-shaped pair of legs. It is possible to combine the table almost with all benches from our collection due to its neutral design.

Also, for this reason, we are offering four different variations of the table using different wooden laths profiles which are the same as on the used benches.

The supporting structure is made of galvanized steel treated with powder coating. The surface of the table is constructed from solid wooden lamellas or boards made of oak, spruce, tropical wood or wood pine ThermoWood® attached to the supporting structure with stainless steel screws. At the bottom part of the legs, there are welded armatures including the holes for anchoring to the base.

STP₁

1800 × 712 × 720 mm



P2

1800 × 716 × 710 mm



STP₃

1800 × 712 × 700 mm



STP4

200 x 712 x 720 mm







An information board of a minimalist design. The original information board for text or image formats is made of glass. It is also suitable for historical and listed buildings due to its minimal design with hidden details of glass fitting. It is possible to add LED illumination to the board.

The supporting structure made of galvanized steel is treated with powder coating. The toughened glass is ten – millimeter thick. At the bottom part of the structure frame, there are armatures including the holes for anchoring to the base below the ground level.

1800 × 80 × 2100 mm

LXL₂

1800 × 80 × 2100 mm with lighting





design Jan Padrnos

A subtle arrow orientation system called K.D.K. is also suitable for historical centers, pedestrian areas and spa towns pointing to local destinations. It is possible to select from two types of arrows, and two construction versions – up to six and ten arrows. The easy pointing of each arrow is a matter of course.

The all-aluminum structure is treated with powder coating. At the bottom of the pillar, there is a flange with holes for hidden anchoring to the base below the ground level.



KDK6R

pillar ø 100 mm,

arrow 700 × 140 mm

pillar ø 100 mm, arrow 700 × 140 mm



KDK10K

pillar ø 100 mm, arrow 700 × 140 mm



pillar ø 100 mm, arrow 700 × 140 mm





UNITAB / TAB

design Jan Padrnos

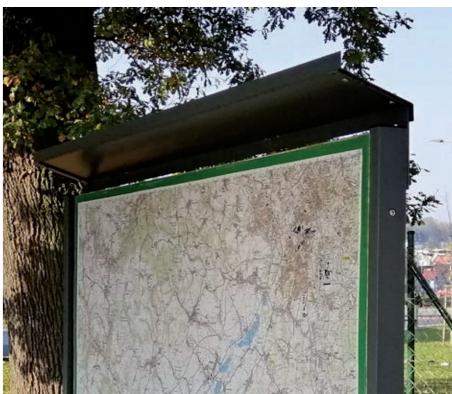
A double-sided, large information board suitable for maps and further information that helps visitors with better orientation and provides them with necessary and important information in the city or village.

The supporting structure made of galvanized steel is treated with powder coating. The galvanized sheet, working as a surface for the information board, is framed by a subtle aluminum frame. The stands are separated from the information section through metal spacers. At the bottom of the stands, there are armatures including the holes for hidden anchoring to the base.

UNII	1		UNI12		UNI21		UNI22	
1920 >	× 1900 mm		1920 × 2070 mm		1020 × 1900 mm		1020 × 2070 mm	H
				f				F
UNI3			UNI32		UNI41		UNI42	Ш
1020	× 2100 mm	H	1020 × 2270 mm	H	1320 × 2100 mm	\vdash	1320 × 2270 mm	H







LUEDA — —

design Jan Padrnos

A classic element of an urban parterre in modern design. Square or circular tree grid with optional trunk protection. The frame of the tree grid consists of four joined segments, into which grates are embedded in the following variations: U-profiles, steel bands or steel grate. Designed for paved areas of pedestrian zones, squares and other places where there is no danger that vehicles heavier than 3.5 t would cross the tree grid.

The supporting structure made of hot-dip galvanized steel. There are four holes at the bottom part of the frame for anchoring to the base.

MORE OPTIONS ON WEB

MI I I 1 1 1 M

1596 × 1596 height 0 mm



MLU112

1596 × 1596 height 1400 mm



MLU121

1596 × 1596 height 0 mm



MLU122

1596 × 1596 height 1400 mm



MLU131

1596 × 1596 height 0 mm



MLU132

1596 × 1596 height 1400 mm



MLU511

ø1596 mm height 0 mm

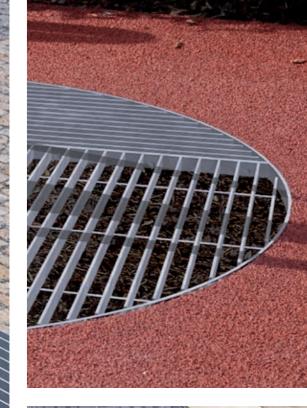


MLU512

ø1596 mm height 1400 mm









SEGMO

design Jan Padrnos

A modular set combining a protective grid placed around a tree, seats and bicycle stands and thus offering lots of different assembly variations. It is designed for tiled surfaces. The neutral design allows the product to be used in almost any environment. The structure and design including all details are highly resistant to vandalism.

The supporting structure made of hot-dip galvanized steel can be treated with powder coating. The seats are made of laths from solid oak, spruce, tropical wood or wood pine ThermoWood®. There are six holes at the bottom part of the frame for anchoring to the base.

MCE

ø 1600 mm / 720 mm height 440 mm



MCES

ø 1600 mm / 720 mm height 440 mm



MCE

ø 1600 mm / 720 mm height 440 mm



MSF.

ø 1600 mm / 720 mm height 440 mm



MSE₅

ø 1600 mm / 720 mm height 440 mm



MSE6

ø 1600 mm / 720 mm height 440 mm

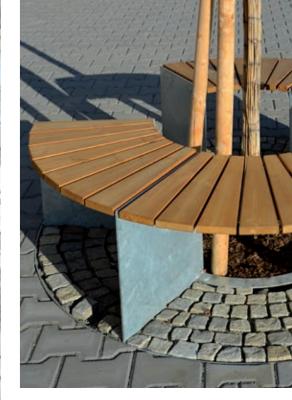


MSE₇

ø 1600 mm / 720 mm height 440 mm















A simple jardinière of a simple shape in modern design and a wide range of dimensions. The robust steel structure with variable paneling allows transporting the pot including its content. The jardinière is suitable for urban parterre, where there is not possible to plant the greenery directly to the ground, or e.g. roof terraces.

The supporting structure made of galvanized steel is treated with powder coating. The paneling is consisted of solid wooden boards made of oak, spruce, tropical wood or wood pine ThermoWood® attached to the supporting structure with stainless screws, or galvanized sheet metal, alternatively made from stretched metal sheet treated with powder coating. An inner polypropylene container is provided with overflowing holes in order to prevent plants from their possible overwatering. There are four legs in the corners of the container used for a firm placing on the base.

MORE OPTIONS ON WEB

7PF01

1200 × 500 × 590 mm



ZPEo:

1400 × 700 × 720 mm

ZPE

900 × 900 × 720 m



7DF11

1200 × 500 × 590 mm



E12

1400 × 700 × 720 mm 470 l



7PF13

900 × 900 × 720 mm



ZPE21

1200 × 500 × 590 m



7PF22

1400 × 700 × 720 mm



ALUSO S

design Jan Padrnos

A light-weight blocking barrier pillar of arch-end shape is typical of its natural shape. The name of the barrier pillar is based on the successful bench series called ALUMA. Due to its material and manufacturing, it is also suitable for historical city centers.

The cast is made from aluminum alloy and is treated with powder coating. At its bottom part, the barrier pillar is extended into a flange with four holes for anchoring to the base below the ground level.

SAL

120 × 120 × 1140 mm



JEKO

design Jan Padrnos

A simple barrier pillar of rectangular cross-section with a round hole in its top part. The barrier pillar is typical of its compact shape and minimalist appearance. There is a possibility of fold-down version.

The steel structure is treated with powder coating. At the bottom of the barrier pillar, there is a welded flange with holes for anchoring to the base below the ground level.

SJE

70 × 50 × 900 mm

JE2

70 × 50 × 1000 mm

SJE₃

70 × 50 × 900 mm





KATAO design Jan Padrnos

Concrete barrier pillar of variable cross-section with the possibility of fitting an atypical decorative element in its upper part. There is an option of inserting the city emblem into the body of the post.

The architectural concrete casts into the silicone mold – class C30/37 available in natural concrete shade or anthracite grey. The metal parts are galvanized. At its bottom part, the barrier pillar is extended into a flange with four holes for anchoring to the base below the ground level.

SKA1

ø 140 × 800 mm





design Tereza Smolová

Prefabricated concrete box BOORKA is designed for the storage of waste containers. The minimalist design can be multiplied to allow more containers to be stored while maintaining a compact look. This allows using not only in private but also in public spaces. The container is hung on the inside of the lockable metal door, which makes it very easy to handle the waste. The sides are provided with hidden threads for joining multiple products in a row or for installing a metal flank. The boxes are designed in two sizes – for two 120 l containers or one 240 l container. You can also combine the shades of concrete with the colors of the metal parts according to the RAL color sampler.

The architectural concrete casts into the silicone mold – class C30/37 available in natural concrete shade or anthracite grey. The metal parts are galvanized and powder coated. The shelter does not need any anchoring as it uses its own weight.

ATION

PPBo:

1040 × 780 × 1310 mm



PPB02

1600 × 740 × 1160 mm



SKA

1/0

Used materials

Steel

Steel – class 11 – is the basic construction material for most of our products. Without surface treatment, steel is quickly subject to corrosion. Because of this, we use galvanizing and other finishing treatments such as powder coating to protect it. We use it on a polyester basis, as standard in matt and fine structure in 4 basic shades according to the RAL sample book. Other shades are possible according to the client's request. We have these technologies continuously tested in certified laboratories (e.g. salt chamber test) to verify the maximum protection of our products.

Stainless steel

An alternative is the production of stainless steel metal parts. It is austenitic, chromium-nickel steel that is resistant to inter-granular corrosion due to its low carbon content even without any additional heat treatment. This type of steel – AISI 304 - has excellent features and is remarkable for its high strength, excellent formability, aesthetics, and the highest corrosion resistance. For aggressive environments, AISI 316 can be used. We prefer a brushed surface due to aesthetic reasons. We perform passivation on the final surface.

Aluminum alloy

For some elements of furniture we use castings, profiles or sheets of aluminum-based alloys. The main advantage is corrosion resistance without the need for further surface treatment. The obtained castings are further processed and blasted to obtain a fine matt

structure in natural aluminum color. Nevertheless, most Glass products are subsequently treated with powder coating according to the selected RAL shade.

Cast iron

This several thousand – year old but still popular design material is very suitable for the production of urban furniture. Grey cast iron is used for casting of form – complex products such as side rails of benches and tree grates. Castings are always mechanically machined and blasted. Afterward, the powder coating is applied in the desired color tone according to the RAL sample book.

Wood

We use this natural and popular material especially for seating elements of benches and also for cladding and filling of vertical surfaces of products such as waste bins, jardinières, and shelters. Wood is pleasing to the eye and touch, is strong enough and ages beautifully. When used in urban furniture, however, it is extremely stressed, which places the highest demands on both the choice of its own material and its finish. We offer carefully selected making it possible to produce thin-walled castings wood types from local sources such as spruce, acacia, oak as well as imported, namely Finnish wood pine in ThermoWood processing and especially tropical wood. These imported wood types are certified, always with a clear proof of origin. For surface treatment, we use the most suitable technique for each wood species, such as penetration, application of thin or thick-layer glazing or oil impregnation.

We mostly use mineral glass for bus stop shelters, smoking shelters and bike shelters. This traditional unique material is very easily maintained, it is weather and UV resistant, difficult to scratch, easy to clean, and it cannot be burnt by a cigarette, etc. Due to all these properties, it is still more suitable than plastic substitutes. The safety heat-treated glass is used in two versions - clear glass and Satinato version. For some types of shelters, we use cellular polycarbonate fillings for the roofs.

Concrete

An attractive and increasingly popular classic building and construction material that, thanks to modern additives and processing, meets the most demanding aesthetic requirements while maintaining the declared properties. The concrete mixture is produced by standard processes – cement, coarse and fine aggregate, water and chemical additives mixing. For some products, glass fibers are added to the mixes, that cannot be made from conventional concrete. The well-welded steel reinforcement is part of all individual elements. Our products are cast in silicone molds of our own production. After the product is removed from the mold, its surface is smooth and architectural. Upon request – to our preferred smooth surface – we can produce a rough surface that gives the impression of artificial stone by using the technology for the production of scrubbed concrete.





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